

S.R. 200 PD&E Study Reevaluation

From U.S. 41 to N. of the Marion County Line Citrus County, Florida WPI Segment No. 257188 1 FAP No. FL62-020R

POND SITING REPORT



Florida Department of Transportation District 7, Tampa, Florida

March 2002

Revised June 2002



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Prepared by:



ARCADIS Geraghty & Miller, Inc.

Tampa, Florida

Prepared for:



Florida Department of Transportation
District 7, Tampa, Florida

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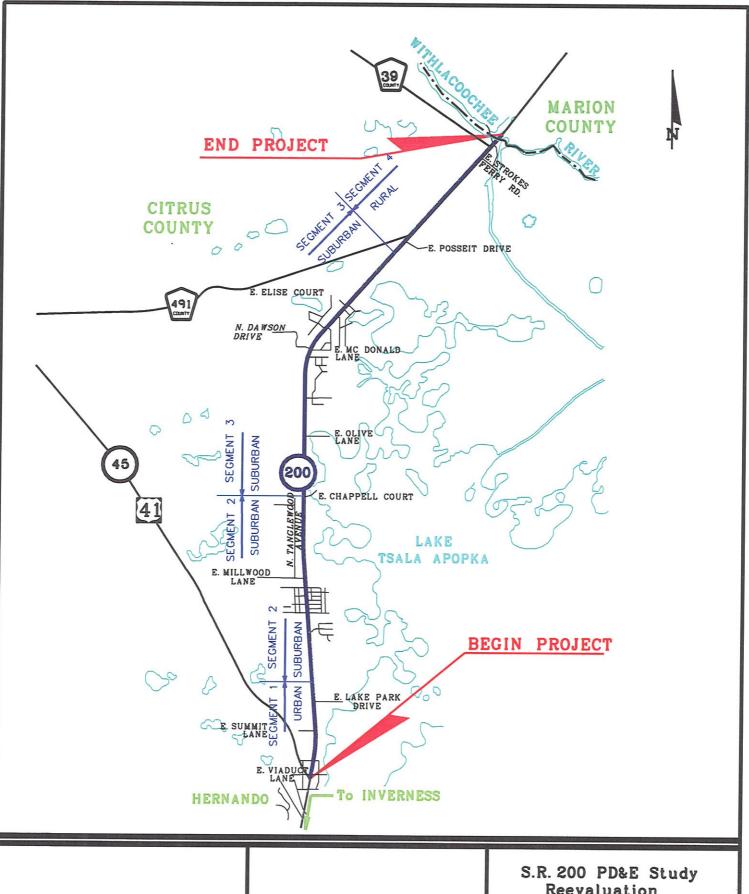
1.0 GENERAL PROJECT DESCRIPTION

1.1 INTRODUCTION

In November 1996, the Florida Department of Transportation (FDOT) received Federal Highway Administration's (FHWA) approval on a Project Development and Environment (PD&E) Study that evaluated improvement alternatives along the S.R. 200 corridor. The limits of the PD&E Study extended from U.S. 41 (S.R. 45) in Citrus County to C.R. 484 in Marion County, a length of approximately 12.9 miles. Following consideration of the future traffic demand, motorist safety and evacuation needs, it was recommended to widen the subject segment of S.R. 200 to a four-lane divided facility.

In accordance with Code 23 of Federal Regulations (CFR) Part 771.129, FDOT is currently conducting a PD&E Study Reevaluation for the segment of S.R. 200 which extends from U.S. 41 in Citrus County (Station 0+00) to just north of the Marion County Line (Station 352+07.04), a length of approximately 6.7 miles. The project is located in Sections 23, 14, 11 and 2 of Township 18S and Range 19E, Sections 35, 36 and 25 of Township 17S and Range 19E and Section 30 of Township 17S and Range 20E within Citrus County, Florida. In addition, the project is in FDOT Rainfall Zone 5 and is under the jurisdictions of the Southwest Florida Water Management District (SWFWMD), the Florida Department of Environmental Protection (FDEP), the United States Environmental Protection Agency (EPA) and the United States Army Corps of Engineers (ACOE). Figure 1 depicts the location and the limits of the Reevaluation study area.

This Reevaluation will use current data to re-assess the effects of implementing the recommendations of the original PD&E study and, where possible, will modify these recommendations to further minimize these effects. The project is identified as Work Program Item (WPI) Segment Number 257188 1 and Federal Aid Program (FAP) Number FL62-020R.



Project Location Map

Figure 1

Reevaluation

From U.S. 41 to N. of Marion County Line Citrus County

WPI Seg. No. 257188; FAP No. FL62-020R

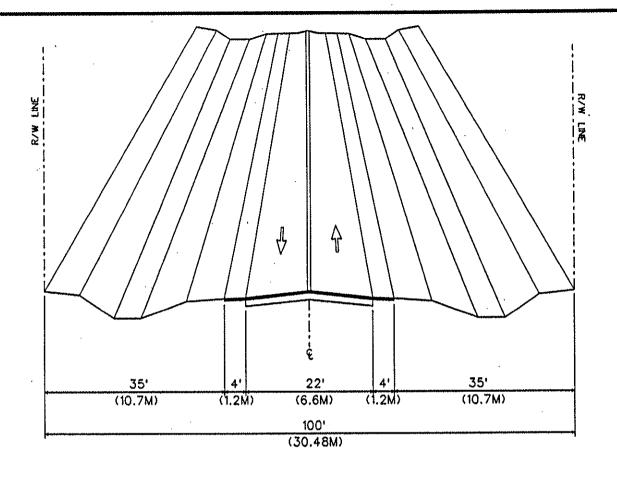
1.2 PURPOSE AND SCOPE

The Pond Siting Report and the Location Hydraulics Report -presented in a separate document- are part of the documentation needed to complete the PD&E Study Reevaluation of the S.R. 200 project. This effort will recommend potential pond locations -for the recommended typical sections- that are hydraulically functional and environmentally permittable. These ponds will meet the requirements of the SWFWMD Criteria and FDOT Rule 14-86, when required, based on the best available information and conservative design assumptions. Although this study describes pond sizes and characteristics, it is important to note that this analysis is contingent upon further data acquisition in the form of ground elevation survey, soil borings, establishing site specific seasonal high water (SHW) elevations in agreement with the environmental agencies, parcel boundaries and floodplain impacts.

1.3 PROJECT DESCRIPTION

Within the limits of the reevaluation study area, S.R. 200 is a two-lane undivided rural facility centered within 100 feet of right-of-way. The existing typical section, in general, provides two 11-foot-wide travel lanes and four-foot-wide paved shoulders and drainage ditches on each side. This typical section is shown on Figure 2. The only variation to this typical section is from south of East Arbor Lakes Drive to north of North Apache Trail, a distance of 0.7 miles, where S.R. 200 has been recently widened to provide two 12-foot-wide through lanes, a center 13-foot-wide two-way left turn lane, 4-foot-wide paved shoulders and 5-foot-wide sidewalks behind the ditches.

From north of East Summit Lane to approximately East Sapphire Lane, the speed limit is 50 miles per hour (mph) and from this point to the end of the project, the posted speed limit is 55 mph. The existing plans, dated 1936, do not indicate a design speed for this roadway.



NOTE: CONVERSIONS FROM ENGLISH TO METRIC UNITS ARE NOMINAL RATHER THAN EXACT

N.T.S.



EXISTING TYPICAL SECTION

S.R. 200 PD&E STUDY REEVALUATION

FROM U.S. 41 TO N. OF MARION COUNTY LINE CITRUS COUNTY

WPI SEG. NO. 257188 1: FAP NO. FL62-020R

FIGURE 2

1.4 RECOMMENDED PROPOSED TYPICAL SECTIONS

The typical sections that are considered in this reevaluation for S.R. 200 are discussed in detail in a separate document, the "Typical Sections Memorandum". Figures 3 through 6 illustrate the typical sections recommended in this reevaluation for various segments of S.R. 200 from U.S. 41 to north of the Marion County Line.

1.4.1 Urban, Four-Lane Divided

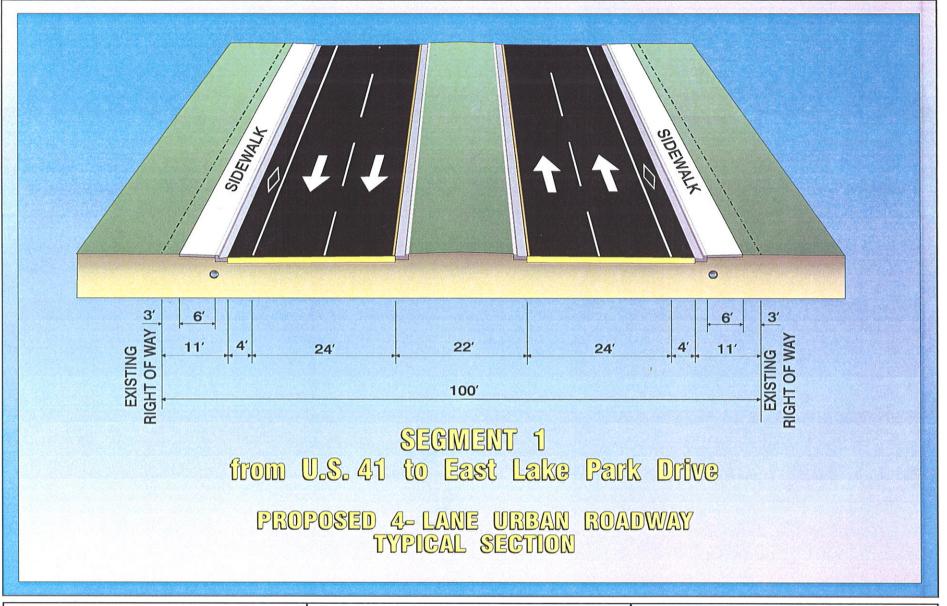
Figure 3 presents the urban typical section. This typical section maintains the same design speed and fits within the existing 100-foot-wide right-of-way compared to the urban typical section recommended by the original PD&E Study.

1.4.2 Suburban, Four-Lane Divided

Figure 4 illustrates the recommended sub-urban typical section. This typical section was not considered in the original PD&E study; however, it is introduced for consideration in this study as an alternative to the rural typical for the segment of S.R. 200 from north of East Lake Park Drive to north of East Elise Court. As described in Section 2.0 of this report, land uses shown along this segment include low and medium density, residential, mixed use residential and low-density coastal lakes. This typical section requires a 180-foot right-of-way.

1.4.3 Rural, Four-Lane Divided

Figure 5 illustrates the recommended rural typical section. In comparison to the rural typical section recommended in the original PD&E study, this typical section continues to require 200 feet of right-of-way and allows for a design speed of 70 mph.





PROPOSED FOUR-LANE **URBAN TYPIAL SECTION** FROM U.S. 41 TO NORTH

OF EAST LAKE PARK DRIVE

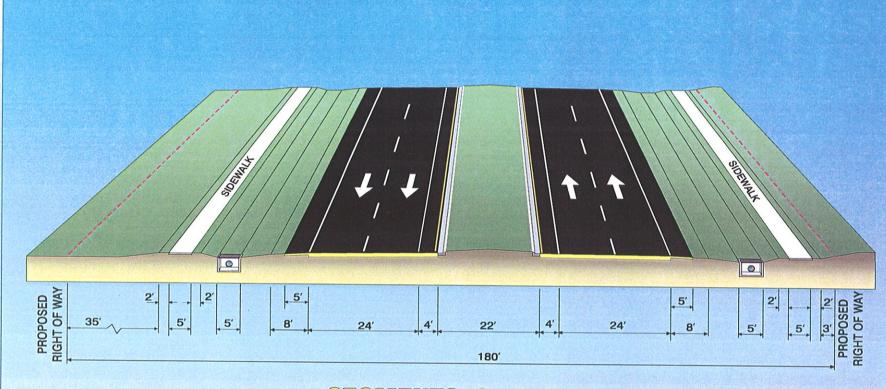
FIGURE 3

S.R. 200 PD&E STUDY REEVALUATION

FROM U.S. 41 TO N. OF MARION COUNTY LINE

CITRUS COUNTY

WPI SEG. NO. 257188 1; FAP NO. FL62-020R



SEGMENTS 2 AND 3 from East Lake Park Drive to East Elise Court

PROPOSED 4- LANE SUBURBAN ROADWAY
TYPICAL SECTION



PROPOSED FOUR-LANE SUBURBAN TYPIAL SECTION FROM U.S. 41 TO NORTH

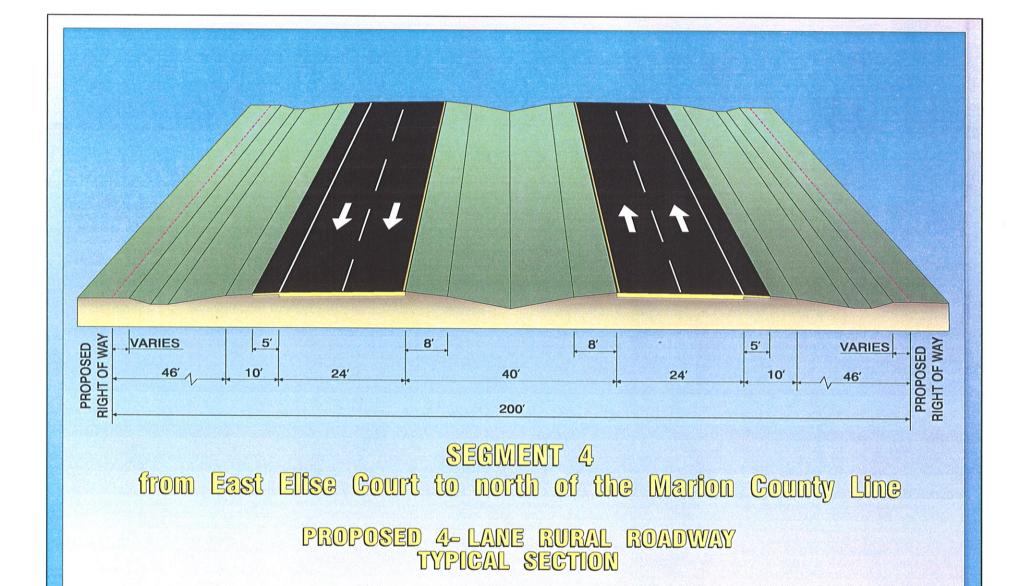
FROM U.S. 41 TO NORTH OF EAST LAKE PARK DRIVE

FIGURE 4

S.R. 200 PD&E STUDY REEVALUATION

FROM U.S. 41 TO N. OF MARION COUNTY LINE CITRUS COUNTY

WPI SEG. NO. 257188 1; FAP NO. FL62-020R





PROPOSED FOUR-LANE **RURAL TYPIAL SECTION** FROM U.S. 41 TO NORTH OF EAST LAKE PARK DRIVE

FIGURE 5

S.R. 200 PD&E STUDY REEVALUATION FROM U.S. 41 TO N. OF MARION COUNTY LINE CITRUS COUNTY

WPI SEG. NO. 257188 1; FAP NO. FL62-020R

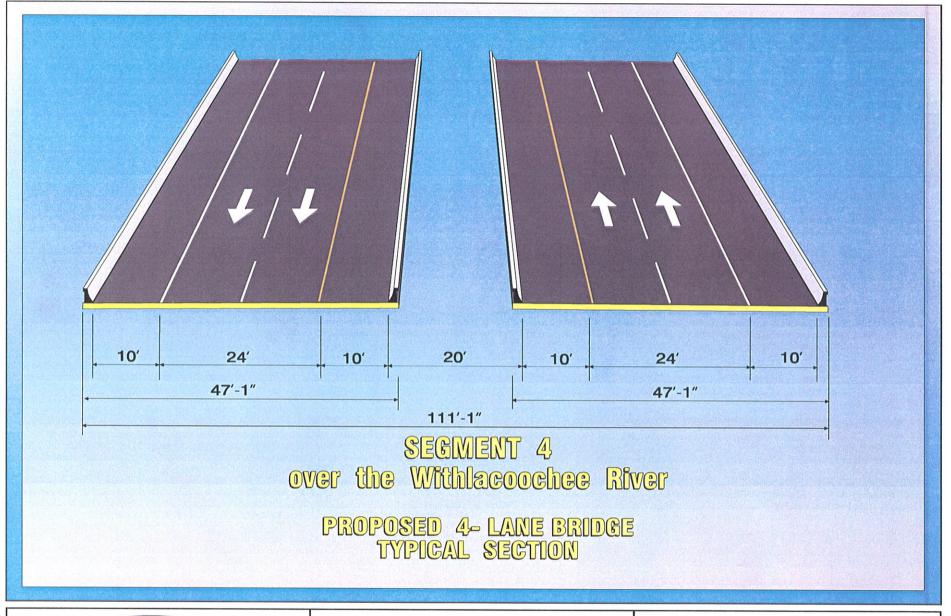
1.4.4 Bridge Typical Section

Figure 6 illustrates the recommended four-lane divided typical section for the bridge over the Withlacoochee River.

Table 1 summarizes the typical sections to be considered for this reevaluation project.

TABLE 1
SUMMARY OF TYPICAL SECTIONS UNDER CONSIDERATION

From/To	Typical Section Alternative	Comment
U.S. 41/North of East Lake Park Dr.	Four-Lane Urban	As recommended in original PD&E Study
North of East Lake Park Drive/ North of East Chappell Court	Four-Lane Suburban Four-Lane Rural	New typical section considered in this study. As recommended in original PD&E Study.
North of East Chappell Court/ North of East Elise Court	Four-Lane Suburban Four-Lane Rural	New typical section considered in this study. As recommended in original PD&E Study.
North of East Elise Court/ North Project Terminus	Four-Lane Rural	As recommended in original PD&E Study.
Withlacoochee River Bridge	Four-Lane Bridge	As recommended in original PD&E Study with modification of median spacing.





PROPOSED FOUR-LANE BRIDGE TYPIAL SECTION FROM U.S. 41 TO NORTH OF EAST LAKE PARK DRIVE

FIGURE 6

S.R. 200 PD&E STUDY
REEVALUATION
FROM U.S. 41 TO N. OF MARION COUNTY LINE
CITRUS COUNTY
WPI SEG. NO. 257188 1; FAP NO. FL62-020R

2.0 LAND USE

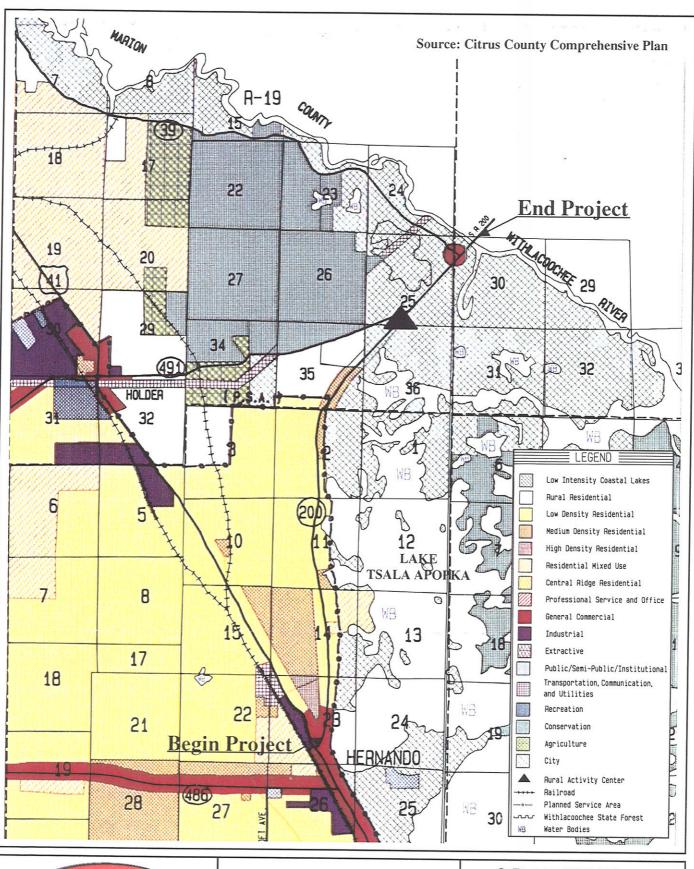
While Citrus County has been experiencing an extensive increase in population, much of the county is still rural in nature and a large percentage of the land is undeveloped.

2.1 EXISTING LAND USE

The land use along the project is primarily rural and open land. At the southern terminus of the project, in the vicinity of the Town of Hernando, the land use is mostly light commercial. In the vicinity of Apache Shores, where S.R. 200 has been widened, land use transitions to light residential and commercial areas. Convenience stores are dispersed throughout the project corridor.

2.2 FUTURE LAND USE

No significant changes of the land use are expected in the vicinity of the project areas. Based on the adopted Citrus County Generalized Future Land Use Map, residential land use is expected to increase in the vicinity of Apache Shores and in the proximity of the Town of Hernando. Figure 7 depicts the Generalized Future Land Use along the project corridor.



S.R. 200 PD&E STUDY REEVALUATION GENERALIZED LAND USE MAP

FIGURE 7

S.R. 200 PD&E Study
Reevaluation
From U.S. 41 to N. of Marion County Line
Citrus County
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3.0 DESIGN INFORMATION

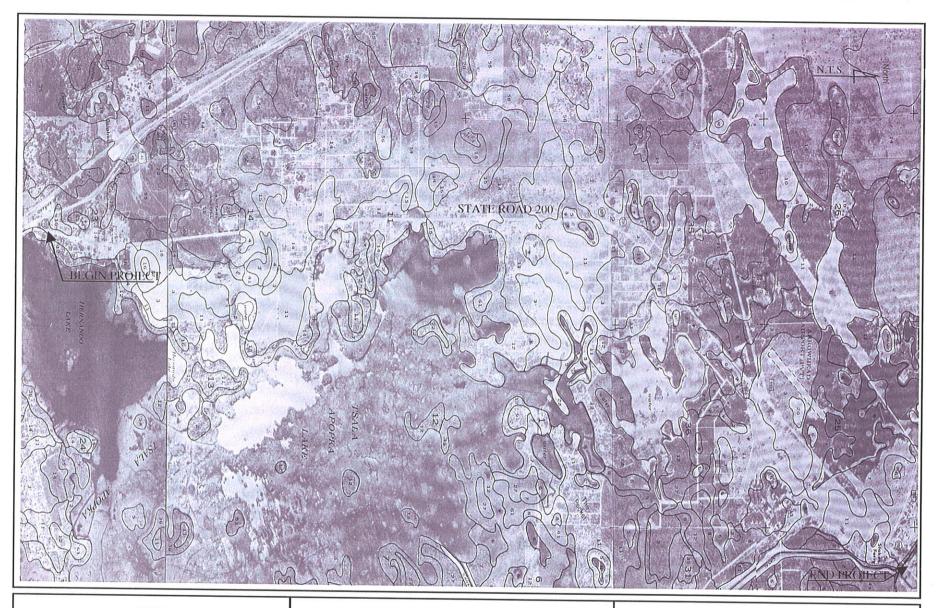
3.1 SOIL CONDITIONS

Review of the most recent publication of the US Department of Agriculture Soil Conservation Service (SCS) of Citrus County revealed twelve soil groups within the contributing drainage subbasins. Table 2 provides the soil name, soil symbol, hydrologic soil group (HSG), seasonal high water (SHW) table depth and permeability rate, for the identified soil groups. The soil categories located within the project limits are illustrated on the Soils Map in Figure 8. Appendix A includes the related soils information.

TABLE 2
SOILS WITHIN THE CONTRIBUTING DRAINAGE SUB-BASINS

	Soil		SHWT	Permeability
Soil Name	Symbol	HSG	Depth (ft)	Rate (in/hr)
Adamsville fine sand	2	С	2.0 – 3.5	6.0 – 20.0
Candler fine sand	3	A	>6.0	6.0 – 20.0
Candler fine sand	4	A	>6.0	6.0 – 20.0
Basinger fine sand	5	B/D	0 - 1.0	6.0 – 20.0
Basinger fine sand, depressional	6	D	+2.0 – 1.0	6.0 – 20.0
Myakka fine sand	7	B/D	0 – 1.0	6.0 – 20.0 for 0" to 27" depth
				0.6 – 6.0 for 27" to 55" depth
				6.0 – 20.0 for 55" to 80" depth
Tavares fine sand	11	Α	3.5 - 6.0	>6.0
Lake fine sand	14	Α	>6.0	>6.0
Lake fine sand	15	A	>6.0	>6.0
Arredondo fine sand	16	Α	>6.0	6.0 – 20.0
Pomello fine sand	27	С	2.0 - 3.5	>20.0 for 0" to 31" depth
				2.0 - 6.0 for 31" to 52" depth
Udorthents*	55	N/A	N/A	N/A

^{*}There are no data associated with the UdorthentsSoil.





SOILS MAP

FIGURE 8

S.R. 200 PD&E Study
Reevaluation
From U.S. 41 to N. of Marion County Line
Citrus County
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3.2 DESIGN INFORMATION SOURCES

The project lies within the jurisdiction of the SWFWMD and will require a stormwater management system that meets the District's criteria. The design information sources used to design and layout the stormwater management facilities are:

- Aerial Photos; flight date September 12, 2000.
- FDOT District 5 Location Hydraulics Report of S.R. 200; prepared December 1993.
- FDOT existing S.R. 200 roadway construction plans; prepared 1936.
- FDOT existing S.R. 200 roadway construction plans; prepared 1995
- USGS Quadrangle Map; Stokes Ferry and Holder, Florida; dated 1954.
- SWFWMD maps.
- US Soil Conservation Service, Soil Survey of Citrus County, Florida; dated October 1988.
- Federal Emergency Management Agency (FEMA) Flood Insurance Rate Maps (FIRM) for Citrus County, Florida; dated August 15, 1984.
- SWFWMD Environmental Resource Permit (ERP), Permit Information Manual; dated
 September 2000.
- FDOT Drainage Manual.
- FDOT Straight Line Diagram (SLD) of Road Inventory.
- Interviews, correspondence and site investigations.

3.3 DESIGN ASSUMPTIONS

All assumptions made are based on the best available information. The general assumptions are listed as follows:

 Pond Site Configuration - The proposed pond site area was estimated based upon a 20-foot perimeter strip to allow for maintenance activities, 1:4 vertical to horizontal side slopes and a minimum of 1-foot of freeboard, which is the distance between the peak water surface

- elevation and the pond's berm elevation.
- Pond Volume The required pond volume was calculated by combining the treatment and attenuation volumes. The attenuation calculations assumed that the treatment volume of the pond is occupied prior to the rainfall event above the SHW elevation.
- Treatment Method The method of stormwater treatment for this project may be either dry detention/retention or wet detention/retention. The wet detention method involves storing one inch of stormwater runoff in a wet pond, above the seasonal high water surface elevation. Water quality treatment is provided by constructing a littoral zone at a minimum of 35 percent of the pond area at the SHW elevation. The discharge rate from the wet pond will be controlled by an outlet structure to prevent downstream flooding and erosion. Dry retention involves storing half inch of stormwater runoff in dry bottom ponds.

3.4 DESIGN CRITERIA

The drainage system for the S.R. 200 improvements are designed in accordance with the FDOT Drainage Manual and current standards, including Chapter 14-86 when applicable. Stormwater treatment and attenuation is anticipated to be accomplished through the use of detention/retention ponds in accordance with SWFWMD and the FDEP ERP rules (Chapters 40D-4, 40D-40, and 40D-400). Specific criteria contained in the ERP rules pertaining to water quantity will apply to the portions of the S.R. 200 alignment located within closed drainage sub-basins, where the stormwater management facilities will be required to store the difference in the 100-year event runoff volume between the pre-development and post-development conditions.

Per discussion with SWFWMD staff, Lake Tsala Apopka is considered to be an Outstanding Florida Waters (OFW) for which an additional fifty percent treatment volume is necessary. Also, where a proposed stormwater management facility discharges into an existing active sinkhole, double treatment volume will be required. Ground penetrating radar, or other applicable geotechnical investigations, may be performed during the final design phase to identify active sinkhole areas, as necessary. In the SWFWMD pre-application meeting, dated February 29, 2000, SWFWMD agreed to exempt the FDOT stormwater management facilities that outfall directly to Tsala Apopka Lake

from applicable attenuation requirements. Tsala Apopka Lake is considered a large water body and, therefore, SWFWMD does not require attenuation. Documentation of this coordination, as well as other input into the pond site location evaluation process is included in Appendix B.

The applicable types of stormwater management facilities vary throughout the project and are generally dependent upon topographic constraints, SHW table depth, soil types and permeabilities encountered. Dry detention/retention and wet detention/retention type stormwater management facilities are generally considered for use in providing water quality treatment, peak discharge attenuation (quantity) and erosion and sediment control. Based on interpretation of limited data and in concurrence with the previously approved FDOT Report, it is anticipated that dry retention will be used in the design of the required stormwater management facilities for sub-basins with deep SHW table. A wet detention/retention facility may be warranted for sub-basins that have shallow SHW table due to soil types and groundwater conditions. Floodplain compensating storage should be provided as per applicable ERP rules mentioned in Section 4.3 of this report.

Coordination with the SWFWMD will occur during the design phase of this project to address stormwater management issues. Federal agencies that may require permits for the proposed improvements include the ACOE and the EPA. The ACOE requires permits for dredge and fill activities in waters of the United States. EPA requires a Notice of Intent (NOI) for construction under the State of Florida General Permit for the National Pollutant Discharge Elimination System (NPDES) for construction impacts greater than one acre. This NOI will require a site-specific pollution prevention plan that incorporates current FDOT standards.

3.5 CULTURAL AND ENVIRONMENTAL ASSESSMENT FACTORS

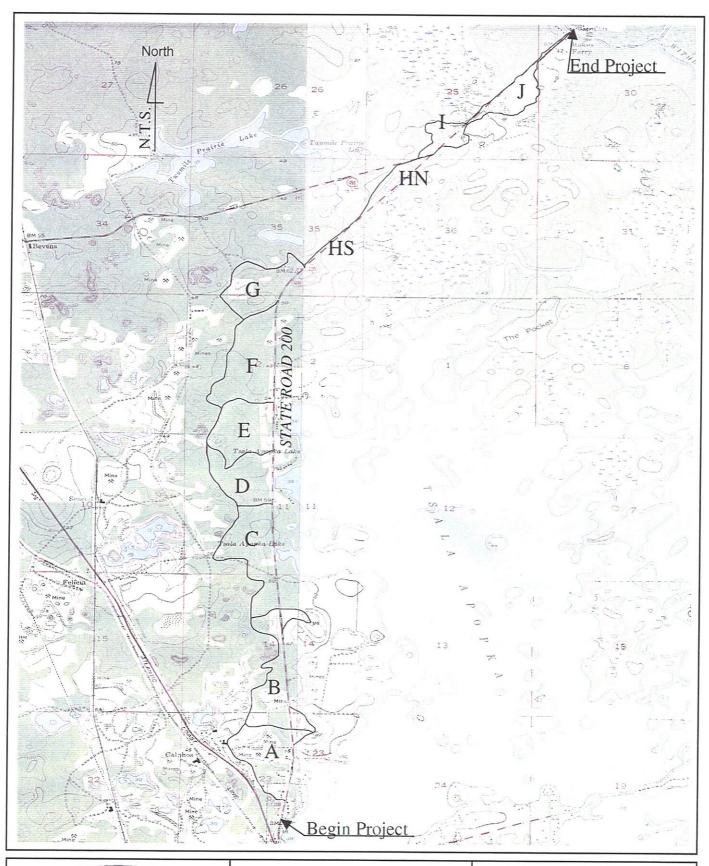
Cultural resource analyses performed by Archaeological, Inc. on May 2001, ecological impacts study performed by Scheda Ecological Associates on April 2001, and petroleum and hazardous material investigations completed by ARCADIS on May 2001were performed on all the potential pond site locations. These reports are summarized and included in the S.R. 200 Preliminary Engineering Memorandum.

4.0 DRAINAGE SUB-BASINS

The entire project is located within the Withlacoochee River drainage basin. The sub-basin boundaries identified in the previously approved FDOT Report were not available. The existing drainage patterns and sub-basin boundaries were determined based on the existing FDOT construction plans, USGS quadrangle and SWFWMD maps. The quadrangle maps were used in lieu of the SWFWMD maps where no contour elevations were available. The SWFWMD maps are included in Appendix I.

4.1 SUB-BASIN CHARACTERISTICS

The project has been delineated into eleven sub-basins, identified as Sub-basins A through G, HS, HN, I and J. These sub-basins were utilized for the current hydrologic evaluation. The overall drainage area contributing to S.R. 200 is shown on the Drainage Map in Figure 9. Within the immediate vicinity of S.R. 200, wetlands are very sparse and predominantly consist of isolated depressions. These wetlands are generally divided by low ridges over-topped in periods of excess rainfall. The overland flow eventually meanders through the wetlands, until it reaches a low area where it flows under S.R. 200 through cross drain culverts. Most of the stormwater runoff travels from west to east through commercial, residential, wetlands and open land. Drainage along the project corridor is accomplished with a combination of roadside ditches and sidedrain pipes that are located under driveways and roadways. The runoff is conveyed through cross drain culverts that outfall to Tsala Apopka Lake and the Withlacoochee River. The existing drainage systems within the project limits appear to function adequately with no known flooding problems. A telephone conversation, included in Appendix B, with Mr. Don Higginbotham and Mr. Jerry Sanford of the FDOT Lecanto City Maintenance Office and a meeting with Mr. Curtis Karr, Citrus County Public Works Director, have indicated that there are no known flooding problems at the existing cross drains and conveyance systems along S.R. 200, between U.S. 41 and the Withlacoochee River at the Marion County Line.



S.R. 200 PD&E STUDY REEVALUATION

DRAINAGE MAP

S.R. 200 PD&E Study
Reevaluation
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Citrus County
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FIGURE 9

Under the proposed conditions, the stormwater runoff from the roadway will be conveyed in a closed conveyance system along the urban and sub-urban typical sections and an open conveyance system along the rural typical section to stormwater management facilities that will ultimately discharge to the existing drainage outfalls within the project limits. The treatment system will target the majority of the critical roadway pollutants in the form of suspended heavy metals and toxicants. The offsite flow will be routed through back-of-sidewalk inlets in urban areas where fill is inevitable.

As noted in the previously approved FDOT District 5 Report, the proposed improvements will have minimal impact to wetland areas identified along S.R. 200. To be consistent with permitting requirements of the SWFWMD, it is desirable to minimize, or avoid if possible, impacts to existing wetlands by keeping all proposed drainage systems such as conveyance, ponds and outfalls associated with the S.R. 200 improvements outside their jurisdictional limits. However, should there be any wetland impact, mitigation in the form of a transfer of funds to the FDEP at \$82,281.00 per acre is available. These funds are to be used to finance mitigation programs. This mitigation policy is acceptable to the State of Florida and the Federal Agencies.

There are seven existing, 2-foot by 2-foot, concrete box culverts (CBC) and one double 10-foot by 6-foot CBC cross under S.R. 200 within the limits of the project. In addition, the project includes a 299-foot bridge structure over the Withlacoochee River. A Bridge Hydraulics Report will be prepared in the design phase of this project. Since the proposed improvements will replace the existing rural typical section with new rural, urban and suburban typical sections, it is anticipated that the final design may call for some existing cross drains to be incorporated into the proposed storm sewer drain systems.

On-site and off-site sub-basin areas that affect the conveyance of runoff from the S.R. 200 right-of-way between U.S. 41 and the Withlacoochee River were determined for the purpose of estimating the proposed stormwater management facility needs for each sub-basin. Further discussion of this preliminary analysis is contained in Section 5 of this report.

Based on interpretation of limited data and in concurrence with the previously approved FDOT Report, it is anticipated that dry detention will be used in the design of the required stormwater management facilities for Sub-basins A, B, C, D, E, F, G, HS, HN and I. A wet detention/retention facility may be warranted for Sub-basin J due to soils and groundwater conditions. Sub-basins B and G have no positive outfall. They discharge into isolated/depressional areas (closed basins). Discharge is accomplished through percolation into the ground and evapo-transpiration. Sub-basins A, C, D, E, F, HS, HN, I and J discharge to Lake Tsala Apopka and the river, which is considered to have a positive outfall due to its hydrologic connection to the Withlacoochee River, and ultimately to the Gulf of Mexico. Lake Tsala Apopka generally lies to the east of the project right-of-way at an elevation of about 39 feet. The alternative pond sites evaluated in the FDOT District 5 approved original PD&E study are identified in parentheses and have been renamed in this report to correspond to their respective sub-basins.

Sub-basin A extends approximately 2,600 feet and outfalls to Tsala Apopka Lake. The soil type consists of Lake and Arredondo fine sands, hydrological soil group (HSG) "A". The contributing drainage area is approximately 86.37 ac. Four pond site locations, labeled A1 (F alt), A2, A3 (F) and A4, were preliminary identified for this sub-basin. However, Pond Site A2 was eliminated due to high ground elevation and distance from outfall. A1 (F alt), A3 (F) and A4 were selected for the final pond alternative studies, which included two pond sites from the previous PD&E study.

Sub-basin B extends approximately 4,600 feet and has no positive outfall. The soil type consists of Arredondo, Udorthents and Candler fine sands, HSG "A", and Lake fine sand, HSG "C". The contributing drainage area is approximately 90.77 ac. Four pond site locations, labeled B1, B2 (A), B3 and B4 (A alt), were preliminary identified for this sub-basin. However, Pond Site B1 was eliminated due to high ground elevation. B2 (A), B3 and B4 (A alt) were selected for the final pond alternative studies, which included two pond sites from the previous PD&E study.

Sub-basin C extends approximately 2,470 feet and outfalls to Tsala Apopka Lake. The soil type consists of Candler and Tavares fine sands, HSG "A". The contributing drainage area is approximately 100.82 ac. However, a portion of the drainage area flows into an existing 1.26 ac FDOT pond located between East Buffalo Lane and East Millwood Lane on the west side of S.R. 200 at Station 112+00. Four pond site locations, labeled C1, C2, C3 and C4 (B alt), were preliminary identified to handle the remaining drainage area for this sub-basin. However, Pond Sites

C3 and C4 (B alt) were eliminated due to high ground elevation and distance from outfall. A vacant land, labeled C, located at Station 112+00 left, was introduced to allow expansion of the existing FDOT pond to the west to store the remaining drainage area. In addition to Pond Site C, C1 and C2 were selected for the final pond alternative studies.

Sub-basin D extends approximately 2,050 feet and outfalls to Tsala Apopka Lake. The soil type consists of Lake, Candler and Tavares fine sands, HSG "A". The contributing drainage area is approximately 71.65 ac. Four pond site locations, labeled D1, D2, D3 (G) and D4 (G alt), were preliminary identified for this sub-basin. However, Pond Site D1 was eliminated due to high ground elevation. D2, D3 (G) and D4 (G alt) were selected for the final pond alternative studies, which included two pond sites from the previous PD&E study.

Sub-basin E extends approximately 1,900 feet and outfalls to Tsala Apopka Lake. The soil type consists of Lake fine sand, HSG "A". The contributing drainage area is approximately 85.90 ac. Three pond site locations, labeled E1, E2 and E3 (H), were preliminary identified and evaluated for this sub-basin, which included one pond site from the previous PD&E study.

Sub-basin F extends approximately 3,800 feet and outfalls to Tsala Apopka Lake. The soil type consists of Tavares and Candler fine sands, HSG "A", and Basinger fine sand, HSG "B/D". The contributing drainage area is approximately 113.91 ac. Three pond site locations, labeled F1 (H alt), F2 (C alt) and F3 (C), were preliminary identified and evaluated for this sub-basin, which were all included from the previous PD&E study.

Sub-basin G extends approximately 1,400 feet and has no positive outfall. The soil type consists of Tavares fine sand, HSG "A", and Basinger fine sand, HSG "B/D". The contributing drainage area is approximately 73.22 ac. Three pond site locations, labeled G1, G2 and G3, were preliminary identified and evaluated for this sub-basin.

Sub-basin HS extends approximately 1,922 feet and outfalls to Twomile Prairie Lake. The soil type consists of Arredondo, Tavares and Candler fine sands, HSG "A". The contributing drainage area is approximately 8.33 ac. Two pond site locations, labeled H1 and H2 (D) were preliminary identified

and evaluated for this sub-basin, which included one site from the previous PD&E study. In addition, one floodplain compensation site, labeled FP1, was introduced as a result of floodplain impact.

Sub-basin HN extends approximately 3,828 feet and outfalls to Two-mile Prairie Lake. The soil type consists of Candler fine sand, HSG "A", Adamsville and Pomello fine sands, HSG "C", Basinger fine sand, HSG "D", and Myakka fine sand, HSG "B/D". The contributing drainage area is approximately 23.86 ac. Two pond site locations, labeled H3 and H4 (D alt) were preliminary identified and evaluated for this sub-basin, which included one site from the previous PD&E study. In addition, one floodplain compensation site, labeled FP2, was introduced as a result of floodplain impact.

Sub-basin I extends approximately 1,450 feet and outfalls to the Withlacoochee River. The soil type consists of Candler fine sand, HSG "A". The contributing drainage area is approximately 39.41 ac. Two pond site locations, labeled I1 and I2, were preliminary identified and evaluated for this sub-basin.

Sub-basin J extends approximately 5,050 feet and outfalls to the Withlacoochee River. The soil type consists of Candler and Tavares fine sands, HSG "A", Pomello fine sand, HSG "C", Basinger fine sand, HSG "D" and Myakka fine sand HSG "B/D". The contributing drainage area is approximately 48.86 ac. Six pond site locations, labeled J1 (I), J2 (I alt), J3 (J), J4 (J alt), J5 (K) and J6 (K alt), were preliminary identified for this sub-basin. However, Pond Sites J2 (I alt), J3 (J) and J6 (K alt) were eliminated due to high ground elevation and distance from outfall. J1 (I), J4 (J alt) and J5 (K) were selected for the final pond alternative studies, which were all included from the previous PD&E study. In addition, two floodplain compensation sites, labeled FP3 and FP4, were introduced as a result of floodplain impact.

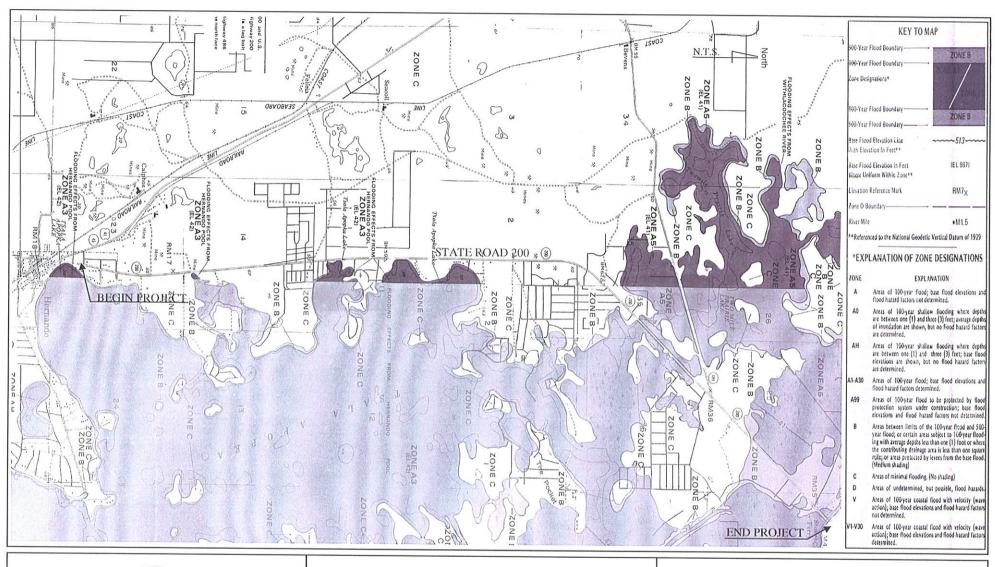
The results of the alternative evaluation are presented in the Alternate Pond Site Matrix provided in Section 5 of this report.

4.2 FLOODPLAIN INVOLVEMENT AND CLASSIFICATION

The National Flood Insurance Program (NFIP), through the Federal Emergency Management Agency (FEMA), has established the 100-year base floodplain limits for Citrus County, which include the boundaries shown in the Flood Insurance Rate Maps (FIRM) referenced below for the S.R. 200 study area. The FIRMs for the study area include Community Panel Numbers 120063 0150 B and 120063 0175 B (dated August 15, 1984). Figure 10 indicates the limits of the FIRM 100- and 500-year floodplains within the study area.

Portions of the proposed roadway widening will encroach upon the 100-year base floodplain. Several depressional areas located within the vicinity of Sub-basins HS and J that lies within the existing project right-of-way were identified to be in the 100-year base floodplain. Right-of-way constraints made avoidance of these base floodplain areas infeasible. The flood plain volume impact was estimated to be 2,448 yd³ and 362 yd³ for Sub-basins HS and J, respectively. The calculations are included in Appendix C.

The SWFWMD Environmental Resource Permit (ERP) Information Manual (Section 4.4, 10/96 version) states that no net encroachment into the floodplain, up to that encompassed by the 100-year event, which will adversely effect either conveyance, storage, water quality or adjacent lands will be allowed and the required compensating storage shall be equivalently provided. There are no local floodplain criteria currently in effect. Compliance with "Historic Basin Storage" (Section 4.7, ERP) and "Offsite Lands" (Section 4.8, ERP) criteria will also be necessary. Therefore, floodplain-compensating storage will be provided as required by the SWFWMD.





FEMA MAP

FIGURE 10

S.R. 200 PD&E Study Reevaluation From U.S. 41 to N. of Marion County Line

Citrus County

WPI Seg. No. 257188 1; FAP No. FL62-020R

5.0 ALTERNATIVE POND SITES ANALYSES

The alternative pond sites evaluated in the FDOT District 5 approved original PD&E study for the purposes of identifying right-of-way requirements have been renamed to correspond with their respective sub-basins and have been reevaluated for their applicability. In addition, new pond sites were added and identified for consideration based on field visits, ground elevations and outfall locations. A combination of the original and newly identified sites included at least two pond sites per sub-basin. A total of thirty pond sites and four floodplain compensation sites were considered for this PD&E Study Reevaluation. Appendix D provides aerial photos showing the approximate locations of the investigated pond sites. Level I and Level II analyses were conducted to evaluate the most feasible pond site for each sub-basin.

5.1 LEVEL I ANALYSIS

Level I analysis consisted of a preliminary review of all available records and a literature search with limited field review data to determine, preliminarily, if any adverse environmental impact would result from the construction of stormwater facilities.

The selection of the pond locations and the preliminary estimates of their areas and volumes were based on the best available information and current data. The project will require stormwater management facilities for treatment, attenuation and compensating storage volume for floodplain impacts. The method used to determine the estimated pond volumes is more basin specific than that used in the previously approved PD&E Study, yet is still preliminary given the existing edge of pavement (EOP) elevation, time of concentration, survey elevation, SHW table depth, percolation rate and floodplain volume impacts.

The SCS Soil Survey Maps for Citrus County were used to identify and verify the soil types found

within the S.R. 200 right-of-way and in the areas of the alternative pond sites. The existing time of concentration for the pre-development condition and onsite and offsite curve numbers associated with pre- and post-development conditions were calculated using SCS procedures described in TR-55 (SCS, 1986).

The analyses were performed for the previously recommended and new pond sites using the existing data mentioned previously in Section 3.2. In addition, coordination with the SWFWMD staff was documented regarding additional design criteria and pond site locations/recommendations, respectively. The alternative pond locations were evaluated and ranked none, low, medium and high based upon the following potential for impacts and on physical characteristics. The following items were considered:

- Cultural resources (archaeological and historical)
- Ecological impacts (wetland, protected species and upland habitat)
- Petroleum and hazardous material contamination sites
- Hydraulics
- Hydrology

5.2 LEVEL II ANALYSIS

The Level II analysis was based on field surveys of the remaining possible pond sites subsequent to the Level I analysis to determine the recommended pond site and the most feasible alternative for each sub-basin.

The onsite and offsite runoffs were based on the directly connected impervious area (DCIA) and routed in the pond design analyses. The pond designs were based on the selected typical sections previously mentioned in Section 1.0. SUPRA-3 Program was used for the design to determine the critical duration analysis, which simulates runoff hydrographs resulting from storms of different frequencies (2-year through 100-year) with different durations (1-hour through 10-day). For the post-development condition, the hydrograph and the peak discharge rate were determined by the modified rational method. Pond routing was performed by the storage-indication method. The

treatment volume was stored above the SHW elevation. The pond routing started at the top of the treatment volume. The proposed pond area for each sub-basin was sized based on the onsite drainage area and was included in the total pre-development and post-development sub-basin areas used in the pond sizing calculations. Appendices E and F include the time of concentration calculations and the critical duration analysis and design calculations, respectively, in determining the minimum required areas for the recommended pond sites.

The design criterion used to compare the proposed pond sites were based on the following constraints:

- The calculated DHW, must be less than the lowest EOP elevation within the respective subbasin to insure positive flow to the selected stormwater pond.
- A minimum of 1-foot must be provided between the maximum elevation (E. Max) DHW for the 100-year design and the top of bank (TOB) elevation within the stormwater pond.
- A maximum of 1.5-foot must be provided between the SHW table elevation and the weir discharge elevation for a wet pond.
- A minimum of two feet must be provided between the SHW table elevation and the pond bottom elevation for a dry pond.

The selected pond sites are reasonable worst-case scenarios and that during design phase, efficacy of treatment within right-of-way will be evaluated and negotiated with SWFWMD. The summary of the alternative matrix analyses as well as the right-of-way cost estimates and other relevant factors associated with the pond sites are shown in Table 3. The right-of-way cost estimates are included in Appendix G.

TABLE 3

ALTERNATIVES EVALUATION MATRIX

	ALTERNATE POND SITES																																	
		SUB-BASII	NA.	s	UB-BASIN I	В		UB-BASIN	¢	s	UB-BASIN I)		SUB-BASIN I	I	s	UB-BASIN F			SUB-BASIN G			UB-BASIN H	S		SUB-BASIN	HN	SUB-E	IASIN I		Si	UB-BASIN J		
	A1 (Falt)	A3 (F)	A4	B2 (A)	133	B4 (Aalı)	c	C1	C2	D2	D3 (G)	D4 (Galt)	Eí	E2	E3 (H)	Ft (Halt)	F2 (Calt)	F3 (C)	GI	G2	G3	HI	H2 (D)	FP1	FP2	Н3	H4 (Dalt)	11	12	J1 (I)	FP3	FP4	J4 (Jalt)	J5 (K)
LOCATION (Station)	24+50	34+00	41+50	59+00	73+50	80+50	112+00	124+75	130+25	149+50	156+00	156+50	159+50	164+50	175+25	181+50	191+50	208+00	217+00	221+00	225+50	243+50	248+00	250+50	265+25	268+50	275+50	290+75	297+50	303+75	331+25	331425	333+00	339+00
SIDE (L.T., R.T.)	LT	LT	RT	RT	ŘТ	RT	LŦ	LT	RT	LT	LT	RT	ŔŦ	LT	LT	RT	RT	LT	RT	LT	LT	LT	LT	LT	LŦ	LT	LT	LT	ŘТ	RT	LT	ŁТ	LT	LT
POND AREA (ac)	1.15	2.87	1.41	4.91	5,17	3.67	1.12	1.03	0.80	1.32	3.10	2,07	1,47	2.42	1,33	5.17	2.27	2.01	2.63	2.63	4.02	0.80	0.80	1.52	1.52	2.07	2.07	0.92	0,92	5.45	0.22	0.22	1.61	1,61
EST, GROUND ELEVATION (A)	50.00	60,00	52,50	50.00	40.00	45.00	50.00	50.00	40.00	46.00	55.00	53.00	48.00	55.00	52,50		40.00	40.00	42.50	42.50	52,50	47.00	45.00	40.00	40.00	45.00	45,00	55.00	55.00					
	~			1000													<u> </u>													52.00	40.00	40.00	43.00	
EST. SHW TABLE DEPTH (R)	> 6.00		> 6.00	> 6.00	> 6.00	> 6.00	> 6.00	> 6.00		3.5 - 6.0	> 6.00	> 6.00	> 6.00	> 6.00	> 6.00	3.5 - 6.0	3.5 - 6.0	> 6.00	> 6.00	> 6.00	> 6.00	> 6.00	3.5 - 6.0	3.5 - 6.0	0.0 - 1.0	0.0 - 1.0		> 6.00	> 6.00	> 6.00	3,5 - 6.0	3.5 - 6.0		3.5 - 6.0
SOILS NAME	Udorthents	Lake	Arredondo		Udorthents	l.ake	Candler	Lake	Tavares		Lake	Lake	Lake	Lake	Lake	Tavares	Tavares	Candlet	Candler	Candler	Candler	Candler	Tavares	Tavares	Basinger	Basinger	Adamsville	Candler	Candler	Candler	Tavares	Tavares	Tavates	Tavares
HYDROLOGICAL SOIL GROUP	N/A	A	λ	N/A	N∕A	^_	A	A	A	A	Α	Α	Α	A	A	^	A	A	Α	A	A	A	ΑΑ	A	B/D	B/D	C	A	ΑΑ	A	A	^	A	A
LAND USE	Open sink	Forested	Open Field	Forested	Forested	Forested	Open Field	Forested	Forested	FrstdField	Forested	Forested	Forested	Pine Plantatio	n Forested	Frstd/Field	Frstd/Resid.	Forested	Residential	Frstd/Resid.	Residential	Residential	Forested	Forested	Forested	Forested	Forested	Forested	Frstd/Field	Pasture	Pasture	Pasture	Pasture	Pasture
ARCHEOLOGICAL POTENTIAL	Low	High	High	Low	Low	Low	N/A	High	Medium	High	High	High	High	Righ	Medium	Medium	High	High	Medium	Medium	High	High	Medium	Mednim	Low	Low	High	Medium	Medium	High	High	High	High	High
HISTORICAL RESOURCES	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	Unrecorded	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None
CONTAMINATION RISK	High	Low	None	None	None	None	N/A	None	None	None	None	None	None	None	None	Low	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None
T & E SPECIES	None	Yes	None	None	Potential	Yes	None	None	Yes	Yes	Yes	None	None	None	None	None	None	Yes	None	None	None	None	Yes	Yes	Моле	None	Yes	Potential	None	None	None	None	Potential	None
WETLANDS	None	None	None	None	None	None	None	None	None	None	None	None	Possibly	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None
WETLAND MITIGATION COST 1	S0	S0	S0	\$0	\$0	\$0	\$0	.02	\$0	\$0	S0	\$0	\$0	S0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	SO	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
PROXIMITY TO OUTFALL (ft) 2	900.00	300.00	1100,00	400.00	475,00	550.00	0.00	150.00	80.00	130,00	600.00	75.00	450.00	450.00	450,00	520.00	800.00	700.00	600,00	720.00	150.00	100.00	575.00	0.00	0.00	420.00	60,00	60.00	475.00	375.00	8,00	0.00	575.00	575.00
PIPE COST ESTIMATE	\$42,300	\$14,100	\$51,700	\$18,800	\$22,325	\$25,850	\$0	\$7,050	\$3,760	\$6,110	\$28,200	\$3,525	\$21,150	\$21,150	\$21,150	\$24,440	\$37,600	\$32,900	\$28,200	\$33,840	\$7,050	\$4,700	\$27,025	\$0	\$0	\$19,740	\$2,820	\$2,820	\$22,325	\$17,625	SO	so	\$27,025	
LINER COST ESTIMATE *	S0	\$24,204	\$0	\$0	\$0	\$0	\$0	SO	\$0	\$0	\$35,201	SO	\$0	S0	\$0	\$51,352	\$0	Sü	S0	S0	\$0	\$0	\$0	\$0	\$0	\$28,110		20	\$0	\$68,328	50	\$0	SO	Sp
ROW COST ESTIMATE		\$505,000	\$194,800	\$181,300	\$232,500	\$181,300	\$193,200	\$100,000	\$309,300	\$159,100	\$190,400	\$711,700	\$626,700	\$51,800	\$39,000	\$1,158,400		564,700	\$1,580,900		\$1,211,400	\$133,300	\$126,200	\$150,300	\$859,600			\$139,500	\$273,500		\$40,500			\$44,400
TOTAL ESTIMATED COSTS	\$363,200	\$\$43,304	\$246,500	\$200,100	\$254,825	\$207,150	\$193,200	\$107,050	\$313,060	\$165,210	\$253,801	\$715,225	\$647,850	\$72,950					\$1,609,108		\$1,218,450			\$150,300	\$859,600			\$142,320	\$295,825	\$494,353	\$40,508			\$71,425

NOTI

The shaded columns indicate the recommended pond and floodplain compensation sites

A1 (F alt) - "F alt" is the original FDOT 5 PD&E study

N/A - Not Available

FPx - Floodplain x

The estimated ground elevations are based on the USGS and SWFWMD maps.

The estimated SHW table depth are based on the SCS soil Survey of Citrus County

The sites with marginal wetland impacts could be moved a sufficient amount with minor adjustments to avoid jurisdictional wetlands, with no loss of treatment capacity.

Wetland mitigation cost equivalent to \$80,000/acre

² Pipe lengths estimated from ROW to pond and to outfall

³ Assume 36" Class II concrete pipe @ \$47/lf

⁴ 30 mil HDPE pond liner

6.0 REGULATORY AGENCIES AND PERMITTING

Citrus County is the local agency with jurisdictions over the proposed improvements. Coordination with this agency will occur during preliminary and final design stages to address floodplain and stormwater impacts, and proposed changes to the existing drainage system.

State agencies that would issue permits for the proposed improvements include the SWFWMD, which requires an Environmental Resource Permit (ERP) for all dredge and fill activities conducted in areas either in or connected to Waters of the State, as outlined in *Chapter 17-4.48*, *Florida Administrative Code (FAC)*. SWFWMD also requires an Environmental Resource Permit (ERP) for the construction or alteration of any surface water system according to *Chapter 40C-4 FAC*. The intent is to regulate new systems and their impact on water quantity, water quality, wetlands and other environmental features, and to insure that discharges will meet applicable State Water Quality Standards as stated in *Chapter 17-3 and Section 17.4.242 FAC*. Coordination with the SWFWMD will occur during preliminary and final design to address stormwater management issues.

Federal agencies that may require permits for the proposed improvements include the United States Army Corps of Engineers (ACOE) and the EPA. The ACOE requires permits for dredge and fill activities in waters of the United States. EPA requires a Notice of Intent (NOI) for construction under the State of Florida General Permit for NPDES Stormwater Permit for construction impacts greater than one acre. This NOI will require a site-specific pollution prevention plan that incorporates current FDOT standards. Coordination with Federal agencies will occur during preliminary and/or final design of the proposed improvements.

7.0 SUMMARY AND RECOMMENDATIONS

Based on the previously approved FDOT Report, and subsequent office and field investigations, alternative pond sites described above have been located for Sub-basins A through G, HS, HN, I and J along S.R. 200 within the project limits. The recommended pond sites selected for the aforementioned sub-basins are A4, B2 (A), C1, D2, E3 (H), F3 (C), G2, H1, H4 (D alt) I1, and J5 (K). The existing FDOT pond would have been too costly to expand to the west due to a right-of-way cost estimate of \$193,200 versus a right-of-way cost estimates of \$107,050 for Pond Site C1. The recommended floodplain compensation sites are FP1 in Sub-basin HS and FP3 in Sub-basin J. Table 4 shows the recommended pond sites and provides the design summary of the study. Although, the ponds function hydraulically, the recommendation was based on the least right-of-way cost estimates. The method of stormwater treatment for the pond sites within Sub-basins A through I is dry retention and wet detention for Sub-basin J only due to the shallow SHW table.

The ponds were sized using the critical duration analysis in SUPRA-3 Program developed for the FDOT. The rational method was used to compute the pre development peak discharge rate. For the post development condition, the hydrograph and the peak discharge rate were determined by the modified rational method. Runoff coefficients were estimated using SCS curve number methodology. Pond routing was performed by the storage-indication method. The storage-area data for a retention/detention pond was provided in each calculation and pre and post development conditions were compared. All pond areas include a 20-foot maintenance berm surrounding the pond perimeter.

The SWFWMD requirements will be addressed in the permitting phase of the project development. The design criteria for the stormwater management facilities will be the more stringent of the FDOT and SFWMD requirements.

TABLE 4
RECOMMENDED POND SITES AND DESIGN SUMMARY

Sub-basin	Pond	Drainage	Pond	Curve	Number	Treatment	Weir	Flov	vrate	Elevatio	n	
Name	Site	Area	Size	Pre	Post	Volume	Elevation	Pre	Post	DHW	TOB	LEOP
		(ac)	(ac)			(ac-ft)	(ft)	(cfs)	(cfs)	(fi)	(ft)	(ft)
	A1 (Falt)	86.37	1.15	53.9	55.8	1.18	46.46	67.54	122.79	48.37 < TOB & EOP	50.00	51.80
Α	A3 (F)	86.37	2.87	53.9	56.2	1.63	50.47	47.97	121.14	51.78 < TOB & EOP	60.00	51.80
	A4	86.37	1.41	53.9	55.8	1.22	48.57	67.54	106.19	50.77 < TOB & EOP	52.50	51.80
	B2 (A)	90.77	4.91	47.1	52.5	1.99	N/A	218.70	0.00	48.78 < TOB & EOP	50.00	54.80
В	B3	90.77	5.17	47.1	52.6	2.01	N/A	218.70	0.00	38.38 < TOB & EOP	40.00	54.80
	B4 (A alt)	90.77	3.67	47.1	51.8	1.89	N/A	218.70	0.00	43.45 < TOB & EOP	45.00	54.80
	С	100.82	2.07	59.2	62.2	3.16	46.77	119.70	139.64	48.94 < TOB & EOP	50.00	50.30
С	C1	100.82	2.30	59.2	62.4	3.20	46.51	119.70	141.05	48.94 < TOB & EOP	50.00	50.30
	C2	100.82	2.07	59.2	62.4	3.16	37.39	119.70	188.82	38.99 < TOB & EOP	40.00	50.30
	D2	71.65	1.32	43.0	45.3	1.64	43.67	51.98	45.59	45.00 < TOB & EOP	46.00	49.31
D	D3 (G)	71.65	3.10	43.0	46.1	1.92	48.19	51.98	38.98	49.22 < TOB & EOP	55.00	49.31
	D4 (G alt)	71.65	2.07	43.0	45.6	1.76	48.74	51.98	55.38	49.30 < TOB & EOP	55.00	49.31
	El	85.90	1.47	42.6	44.3	1.56	44.57	64.59	44.93	46.60 < TOB & EOP	48.00	50.52
E	E2	85.90	2.42	42.6	44.8	1.72	49.15	64.59	50.48	50.20 < TOB & EOP	55.00	50.52
	E3 (H)	85.90	1.33	42.6	44.3	1.52	48.65	64.59	64.58	49.53 < TOB & EOP	52.50	50.52
	F1 (H alt)	113.91	5.17	41.1	49.2	3.48	35.08	61.07	73.96	36.13 < TOB & EOP	47.00	37.68
F	F2 (C alt)	113.91	2.27	41.1	48.8	3.00	35.93	85.05	98.55	37.10 < TOB & EOP	40.00	37.68
	F3 (C)	113.91	2.01	41.1	48.8	2.96	35.94	85.05	71.77	37.49 < TOB & EOP	40.00	37.68
	GI	73.22	2.63	42.2	44.6	0.70	N/A	95.17	0.00	42.47 < TOB & EOP	43.00	47.87
G	G2	73.22	2.63	42.2	44.5	0.70	N/A	95.17	0.00	41.48 < TOB & EOP	42.50	47.87
	G3	73.22	4.02	42.2	45.4	0.82	N/A	95.17	0.00	47.81 < TOB & EOP	52.50	47.87
HS	H1	8.33	0.80	49.8	64.1	0.73	43.62	15.03	9.07	44.24 < TOB & EOP	47.00	44.66
	H2 (D)	8.33	0.80	49.8	64.4	0.73	42.51	15.03	12.32	43.19 < TOB & EOP	45.00	44.66
HN	Н3	23.86	2.07	76.7	82.7	1.64	41.86	46.31	40.86	43.91 < TOB & EOP	45.00	44.66
	H4 (D alt)	23.86	2.07	76.1	82.6	1.64	41.64	45.58	39.23	43.79 < TOB & EOP	45.00	44.66
J	I1	39.41	0.92	45.3	47.8	0.63	50.91	61.08	22.97	52.74 < TOB & EOP	55.00	53.47
	12	39.41	0.92	45.3	47.8	0.63	50.91	61.08	22.97	52.74 < TOB & EOP	55.00	53.47
	J1 (l)	48.86	5.45	72.6	81.5	2.39	42.76	97.67	97.67	44.03 < TOB & EOP	52.00	44.19
J	J4 (J alt)	48.86	1.61	75.9	80.4	2.07	40.08	111.39	226.71	41.97 < TOB & EOP	43.00	44.19
	J5 (K)	48.86	1.61	75.9	80.4	2.07	40.08	111.39	226.71	41.97 < TOB & EOP	43.00	44.19

NOTE:

The bolded information are for the recommended pond sites

The pond site areas shown in Sub-basin C accounted for all the stormwater runoff, which was included in the analyses. The proposed required pond site areas after considering storage in the existing FDOT pond are shown in Table 3 and on the proposed location map of which the ROW cost estimates was based on. The LEOP elevations are based on the FDOT roadway construction plans, dated 1936.

APPENDIX A EXCERPTS FROM THE SCS SOIL SURVEY OF CITRUS COUNTY



Soil Conservation Service In cooperation with
University of Florida,
Institute of Food and
Agricultural Sciences,
Agricultural Experiment Stations
and Soil Science D_partment,
and Florida Department of
Agriculture and
Consumer Services

Soil Survey of Citrus County, Florida



TABLE 14. -- PHYSICAL AND CHEMICAL PROPERTIES OF THE SOILS

[The symbol < means less than; > means more than. Entries under "Erosion factors--T" apply to the entire profile. Entries under "Wind erodibility group" and "Organic matter" apply only to the surface layer. Absence of an entry indicates that data were not available or were not estimated]

	Т	,	1	-	·	7			y- 44			
Map symbol and	Depth	Clav	Moist	Permea-	Available	Soil	Salinity	Ch-1-1			Wind	
soil name	1	ļ ~~~	bulk	bility	water	reaction		Shrink- swell	rac	LOIS	erodi- bility	Organic matter
	1	ļ	density	22207	capacity	reaccion	ļ	potential	K	т	group	matter
<u> </u>	In	Pct	G/cc	In/hr	In/in	pН	mmho/cm	Potential	 	 	group	Pct
	i			1		! —	!		!			
2		1-8	1.35-1.65		0.05-0.10		<2	Low	0.10	5	2	<2
Adamsville	7-80	1-7	1.35-1.65	6.0-20	0.03-0.08	4.5-7.8	¦ <2	Low	0.10		<u> </u>	
3	0-72	(3	1.35-1.55	6.0-20	00000			_		¦ _		
Candler	72-80		1.50-1.65		0.04-0.08		(2	Low		5	2	. 5 - 2
	1.2 00	``	1.50-1.05	0.0-20	10.02-0.00	4.5-0.0	⟨2	Low	0.10	ĺ		
4	0-60	(3	1.35-1.55	6-0-20	0.04-0.08	4.5-6.0	<2	Low	0.10	5	2	- 5−2
Candler	60-80		1.50-1.65		0.02-0.06	4.5-6.0	₹2	Low	0.10	ا ا	*	+5-2
		[!	į	! '-		0.10			
5	1	0-4	1.40-1.55	6.0-20	0.03-0.07	3.6-8.4	<2	Low	0.10	5	2	-5-2
Basinger	8-24		1.40-1.55	6.0-20	0.05-0.10		<2 ∶	Low	0.10			
	24-80 36-60		1.40-1.65		0.10-0.15			Low	0.10			
	30-00	1-3	1.50-1.70	6.0-20	0.05-0.10	3.6-7.3	<2	Low	0.10			
6	0-19	0-4	1.40-1.55	6.0-20	0.05-0.10	2 6-7 2	<2	T				
Basinger	19-31		1.40-1.55		0.05-0.10		₹2 ₹2	Low		5	2	1-8
	31-80		1.40-1.65		0.10-0.15		(2	Poa	0.10		j	
	42-80		1.50-1.70		0.05-0.10		₹2	Low			l	
					0.00	3.0 7.3	`*	DOW.	0.10		ı	
7	0-27	<2	1.35-1.55	6.0-20	0.02-0.05	3.6-6.5	<2	Low	0.10	5	2	<2
Myakka	27~55		1.45-1.60		0.10-0.20	3.6-6.5	<2	Low	0.15	_		
	55-80	<2	1.48-1.70	6.0-20	0.02-0.10	3.6-6.5	<2	Low	0.10		1	
8	ا م م									1	1	
Paola	0+26 26-80		1.20-1.45 1.45-1.60		0.02-0.05		₹21	Low		5	1	<.5
raora	25-80		1.45-1.60		0.02-0.05		₹2	row	0.10	·	i	
	25 00	03	1.45-1.60	/20	0.02-0.05	3.0-/.3	<2	POM	0.10	i	į	
9, 10	0-80	0-5	1.30-1.65	6-0-20	0.02-0.05	4.5-7.8	<2	Low	0 30	5 İ	2	1-5
Pompano				1	0.02	1.5	`*	50	0.10	ا ر	- 1	1-5
			<u> </u>		į				ļ	ļ	[
11	0-3		1.25-1.60		0.05-0.10		<2	LOW	0.10	5	2	.5-2
Tavares	3-80	0-4	1.40-1.70	>6.0	0.02-0.05	3.6-6.0	<2	Low	0.10	i	,	
12	0-6	1-5	1.20-1.50					_	}	_ [
Immokalee	6-33		1.45-1.70		0.05-0.10			Low		5	2	1-2
	33-52		1.30-1.60		0.02-0.05 0.10-0.25		<2	Low	0.10	i	i	
	52-80		1.40-1.60		0.02-0.05		〈2 〈2	POA	0.13	Ì	i	
				000 20	0.02 0.03	3.0 0.0	`*		0.10	ļ	- 1	
13	0-38		0.22-0.38	6.0-20	0.30-0.50	4.5-6.5	<2	Low	!		2	60-90
Okeelanta	38-80	1-5	1.30-1.55		0.05-0.10		₹2	Low	0.15	į	- !	00 00
14 1-					1	•		1	Ę	- 1	- 1	
14, 15	0-80	1-3	1.45-1.65	>6.0	0.03-0.08	4.5-5.5	<2	Low	0.10	5	2	.5-1
Lake	i					· ·	ļ		1		1	
16	امددا	5_12	1.25-1.65	C 0 00		1		_ i	i	_ i	_	
-:	65-80	15-40	1.55-1.70		0.05-0.10		(2	Low	0.10	5	2.	<2
	05 00	20 20	1.55 1.70	0.04-0.0	0.15-0.20	4.5-0.0	<2	POM	0.24	į	i	
17	0-54	5-12	1.25-1.65	6.0-20	0.05-0.10	4-5-6 0	<2	Low	0.10	5 1	2	<2
Arredondo	54-57	10-18	1.45-1.60	2.0-6.0	0.08-0.15			Low		Ţ	-	12
	57-80	15-40	1.55-1.70	0.04-0.6	0.15-0.20			Low		Į	Į	
	ļ	1			Į		- (1	- [1	į	
18	0-21	1-7	1.25-1.50		0.05-0.07			Low		5 {	2	<2
Kendrick	21-45	15-25	1.55-1.70		0.10-0.15		<2	Low		1	- !	
	45-80	20-40	1.55-1.75	0.06-2.0	0.12-0.20	4.5-6.0	<2	Low	0.32		1	
i	i	i	i		;	i	i		. 1	į	}	

TABLE 14.--PHYSICAL AND CHEMICAL PROPERTIES OF THE SOILS--Continued

	11	ADDE 14					ı	r	Fron	don!	Wind	
was a seed and	Depth	Cla⊽	Moist	Permea-	Available	Soil	Salinity	Shrink-				Organic
Map symbol and soil name	рерси	Clay	bulk	bility	water	reaction		swell			bility	matter
5022			density	7-7	capacity			potential	K	T	group	Dok
	In	Pct	G/cc	<u>In/hr</u>	<u>In/in</u>	рH	mmho/cm					Pct
19			1.25-1.50		0.05-0.07	4.5-6.0	<2 ⋅	Low		5	2	<2
Kendrick	26-30	15-25	1.55-1.70	0.6-6.0	0.10-0.15		<2	Low	0.24			
*	30-56	20-40	1.55-1.75	0.06-2.0	0.12-0.20		〈2 〈2	Low				
	56-80	15-25	1.55-1.75	(0.0-2.0	0.12-0.15	4.5-6.0	į 😘	POM	0.32			
20*. Pits		-										
22. Quartzipsamments						 						
23:	•							<u>}</u>	<u>!</u>			
Weekiwachee			0.25-0.35		0.20-0.25		>16	Low			2	20-74
	34-38		1.50-1.65	2.0-6.0	0.10-0.15	6.1-7.8	>16	Low	0.10			
	38-41 41				1							
					ļ	•	İ	1				
Durbin	0-80		0.20-0.50	6.0-20	0.20-0.25	3.6-7.3	>16	Low		2	2	40-65
24:		ļ						1	1			
Okeelanta	0-32		0.22-0.38	6.0-20	0.30-0.50		<2	Low	0 15		2	60-90
	32-80	1-5	1.30-1.55	6.0-20	0.05-0.10	5-1-7-8	<2	POW	0.15			•
Lauderhill	0-26		0.15-0.35	6.0-20	0.30-0.50	5.6-7.8	<2	Low			2	60-90
	26		!			<u> </u>					[i
Terra Ceia	0-00	l	0 35-0 35	6 0-20	0.30-0.50	4 5-8 4	<2	Low	ļ		2	60-90
Terra Cela			1.35-1.50		0.02-0.08		(2	Low			_	
	!	!	1	•	!	[_		١.	1	1_1
25	0-27	2-12	1.35-1.65	2.0-20 0.6-6.0	0.05-0.20		〈2 〈2	Low)	2	1-4
Lochloosa	27-10	15-20	1.55-1.70 1.55-1.70	0.6-0.0	0.10-0.15		₹2	Low		ļ	•	
	48-63	20-45	1.60-1.70	0.06-0.2	0.13-0.18		(2	Low		į		
			1.55-1.70		0.10-0.15	4.5-5.5	<2	Low	0.28	ļ	i	i
20.		•		į	į		į	į	į	ĺ	Ì	Į.
26: Williston	0-14	10-14	1.30-1.45	6.0-20	0.08-0.10	5.1-7.3	<2	Low		2	2	0-2
	14-24		1.60-1.70	0.2-0.6	0.14-0.18	6.1-7.8	<2	Moderate	0.28		1	
	24				i	i			j	į	į	İ
Pedro	0-15	1-5	1.36-1.55	6.0-20	0.03-0.08	5.1-6.5	<2	Low	0.10	1	2	.5-2
	15-18	20-35	1.55-1.70	2.0-6.0	0.10-0.15	6.1-7.8	<2	Low	0.28	1	}	Ì
	18									į		İ
Rock outcrop.		į	-	İ							1	i i
20		1	25-1 65	>20	0.02-0.05	1 5-6 n	<2	Very low	0.10	į _	1	(1
27	0-31 31-52		1.35-1.65 1.45-1.60		0.10-0.30		(2	Very low	0.15		1	!
romerio	52-80		1.35-1.65		0.02-0.05		〈2	Very low	0.10		{	!
	1				0 0 0 10			T	0.10		2	.5-2
28	0-7	3	1.30-1.50	1	0.05-0.10		(2)	Low	0.10		1 2	
Redlevel	7-55 55	2-7	1.30-1.00							<u> </u>	1	<u> </u>
	į	1					1			١,		.5-2
3-4-4-3-	0-5		1.25-1.50		0.04-0.10		〈2 〈2	Low			2	
Astatula	5-80	1-3	1.45-1.60	720	1	[`*	1	•	!		
30	0-2		1.25-1.50		0.04-0.10		<2	Low			2	.5-2
Astatula	2-80	1-3	1.45-1.60	>20	0.02-0.05	4.5-6.5	₹2	Low	0.10	į	į	!
	į	i	į	i	i	1	I	1	3	1	}	•

TABLE 14.--PHYSICAL AND CHEMICAL PROPERTIES OF THE SOILS--Continued

	Ţ	,		1		· •						
Map symbol and soil name	Depth	Clay	Moist bulk	Permea- bility		Soil reaction	Salinity	Shrink- swell			Wind erodi- bility	Organic matter
	In	Pct	density	1	capacity	1	[potential	K	T	group	marret
	-	!	G/cc	In/hr	<u>In/in</u>	ρĦ	mmho/cm					Pct
31	8-45 45-51	1-5 15-32	1.20-1.50 1.45-1.70 1.55-1.80 1.55-1.80	6.0-20 0.6-2.0	0.08-0.12 0.05-0.08 0.10-0.15 0.10-0.18	3.6-6.5	⟨2 ⟨2 ⟨2 ⟨2	Low Low Low	0.10		2	< 3
32: Candler	:60-80	: <3	1.35-1.55 1.50-1.65 1.55-1.65	6 0-20	0.02-0.06	4.5-6.0	<2 <2 <2	Low Low Low	0.10 0.10	5	2	. 5~2
Urban land.				<u> </u> 				Bow	0.20			
33 Micanopy	15-25 25-55 55-63	20-38 40-60 25-38	1.50-1.65 1.55-1.70 1.55-1.70	0.6-2.0 0.06-0.2 0.06-0.2	10 30-0 18	3.6-6.0 3.6-6.0	<2 <2 <2 <2	Low Moderate High	0.32 0.28		2	1-5
35 Sparr	8-61 61-71 71-80	1-5 15-32 12-38	1.20-1.50 1.45-1.70 1.55-1.80 1.55-1.80	6.0-20 0.6-2.0	0.08-0.12 0.05-0.08 0.10-0.15 0.10-0.18	3.6-6.5 3.6-6.5	<2 <2	Low Low Low	0.10	5	2	< 3
36 EauGallie	22-53	1-8	1.25-1.50 1.45-1.60 1.55-1.70	0.6-6.0	0.02-0.07 0.15-0.25 0.10-0.20	4.5-6.5	<2	Low Low	0.15!	5	2	2-8
37: Matlacha	0-42 42-60 60	3-8 1-2	1.65-1.75 1.40-1.65	2.0-6.0 6.0-20	0.05-0.10 0.03-0.05	5.6-8.4 5.6-7.3	<2 <2 	Low	0.10 0.17	5	2	****
Urban land.	•	ļ	į.				i		1	i	- 1	
38: Rock outcrop.			hir index alique depair					ente presenta esta de la compansa de				
Homosassa	0-8 8-21 21	10-18 3-12	1.25-1.45 1.45-1.60	2.0-20 2.0-20	0.20-0.25 0.10-0.15	6.1-7.8 6.1-7.8	>16 >16 	Low	0.10	2	2	10-15
Lacoochee	0-8 8-13 13-21 21	-3-12:	1.50-1.654	2.0-6.0	0.15-0.20 0.10-0.15 	7.9-8.4 6.6-8.4	>16	Low	0.20	1	3	
89: Hallandale	0-2 2-6 6-8 8-10 10	(3)	1.35-1.45 1.50-1.60 1.50-1.60 1.50-1.60	6.0-20	0.05-0.11 0.03-0.08 0.03-0.08 0.05-0.10	6.1-6.5 5.6-8.4	<2 I	wo.	0.10	2	2	2-5
Rock outcrop.	ļ	ļ		į					1			
<u> </u>	10-18		.25-1.45	2.0-20	0.20-0.25 0.10-0.15 0.07-0.12	5.1-7.8	>16	,ow(17	2	2	10-15
	1	1	i	i	i	ì	i	ţ	i	i	i	

TABLE 14.--PHYSICAL AND CHEMICAL PROPERTIES OF THE SOILS--Continued

	411								E		W4 = 3	
	ì			_		0-23	C-31-11-	Chartak			Wind	Organic
	Depth	Clay	Moist	Permea-	Available		Salinity	Shrink- swell	Lact	OLS	bility	
soil name	: ;	j	bulk	bility	water	reaction	į	potential	К	T	group	matter
			density	7- /1	capacity	~U	mmho/cm	potential	K	*	group	bot
	<u>In</u>	Pct	G/cc	<u>In/hr</u>	<u>In/in</u>	pН	i manio/ cut					Pct
		i	1.35-1.55	6.0-20	0.04-0.08	4 5-6 D	⟨2	Low	0.10	5	ż	. 5-2
41	0-4	·- I	1.50-1.65		0.02-0.06		₹2	Low		_	_	•3 2
Candler	4-67 67-80		1.50-1.65		0.05-0.08		(2	Low				
i	67-80	3-8	1.50-1.65	0.0-20	10.03 0.00	12.5						
46	0-21	0-5	1.25-1.50	6.0-20	0.02-0.07	4.5-6.0	<2	Low	0.10	5	2	2-8
	21-32		1.45-1.60		0.15-0.25		<2	Low	0.15			
EauGallie	32-46		1.45-1.65		0.02-0.05		<2	Low				
			1.55-1.70		0.10-0.20	4.5-7.8	₹2	Low	0.20			
1					1	1	1]] [_		_
47	0-13	3-13	1.15-1.55	6.0-20	0.08-0.15		<2	Low		5	2	1-5
Fort Meade	13-80	3-13	1.20-1.65	6.0-20	0.06-0.10	4.5-6.0	<2	Low	0.15		i	i
						Ì	I	į	i i		İ	i
48.					•	i	i	ĺ	i i		Ì	İ
Arents						i	i	į	İ		ĺ	İ
						i	i	İ	i i		İ	İ
49:			0 75 0 25	C 0-20	0.30-0.50	A 5-0 A	<2	Low		2	2	>60
Terra Ceia	0-80		0.15-0.35	6.0-20	0.30-0.50	4.5-0.4	1 12	120"	Į	•	1	, , ,
	0-27		0.15-0.35	6.0-20	0.20-0.45	6.6-7.3	<2	Low	ļ		2	60-85
Okeelanta	27-65		1.30-1.55	•	0.05-0.10		₹2	Low		ļ .	! -	
	27-03	1 "	1.30-1.33	0.0 20	0.03 0.10	1000	ļ ` <u>`</u>	1	!!	ŀ	Į	•
50	0-45	2-6	1.55-1.75	2.0-6.0	0.03-0.10	4-5-6-0	<2	Low	0.10	5	2	.5-4
Kanapaha	45-72	15-32	1.50-1.65		0.10-0.15		<2	Low	0.24		1	ļ
Kanabana	13	1-5 5-				1	•	1		<u> </u>	ļ	1 3
51:	ļ .	ļ	•			1	-		1	.	1	
Boca	0-3	<2	1.30-1.55	6.0-20	0.05-0.10		<2	Low		5	2	1-3
	3-22		1.50-1.60		0.02-0.05		<2	Low	0.17	i	l	i
	22-32	14-30	1.55-1.65	0.6-2.0	0.10-0.15	5.1-8.4	<2	Low	0.20	i	i	i
	32]						j	į	İ	İ
		i			0000	1	ζ2	Low	0.15	5	2	1-2
Pineda	0-28	1-3	1.40-1.65	6.0-20	0.02-0.05 0.10-0.15		<2	FOA			1 -	1
		17-35	1.65-1.75	0.06-0.2	0.10-0.13	10.0-7.0	1	120	10.23	į	1	l
	42	i	1	1	1	ł	1		Į	ļ	•	!
53	0-14	2-0	1.30-1.45	6.0-20	0.10-0.15	5.1-8.4	<2	Low	0.10	5	2	2-10
52Anclote	14-80		1.50-1.65		0.03-0.10		<2	Low			ļ	1
Ancroce	114 00	1	11.50 1.05	1 000 20	1	Į	1	!	!	ļ	1	1
53	0-5	<2	1.30-1.55	6.0-20	0.05-0.10	5.1-8.4	<2	Low			1 2	1-3
Boca	5-21	<2	1.50-1.60		0.02-0.05		<2	Low			i	1
	21-38	14-30	1.55-1.65	0.6-2.0	0.10-0.15	5.1-8.4	<2	Low	0.20	i	i	i
	38	}	}							i	i	i
		}			0-03-0-05		<2	Low	10 10	ا	2	<2
54	0-50	¦_<3	1.45-1.60	6.0-20				Low			ĺ	1 12
Apopka	50-80	18-35	1.55-1.75	0.6-2.0	0.12-0.17	4.5-6.0	₹2	TOW	10.24	ı	1	ļ
	i	i	i	Ì	i	Ì	İ	1	1	į	ļ	ł
55.	į	i	İ	İ	İ	l	Į	ļ	į	ļ		ļ
Udorthents	İ	1	1	1	l	1	· I	į	1	į	•	ļ
56	.l n-11	35-75	1 45-1.65	0.06-0.2	0.15-0.20	14.5-7.8	<2	High	0.32	5	4	
Lake			1.45-1.65		0.03-0.08			Low			1	•
Mixe	1-1-00	1 - "	1		1		1	ļ	1	1	1	.
57	0-8	1-7	1.40-1.55	6.0-20	0.10-0.19	3.6-6.0		Low			2	1-5
Ona	8-20	3-8	1.50-1.65	0.6-2.0	0.10-0.1	5¦3.6-6.0	<2 ·	FoA			1	i
			1.50-1.65		0.03-0.08	3¦3.6-6.0	<2	Low	- 0.10	'i	i	i
	1	1	!	1	i	1	Š	ì	i	ì	i	i
58:		. _					i	j	.la	.i -	2	<2
Myakka		0-2	1.35-1.55	6.0-20	0.02-0.0	5;5,1-7.8	(2	Low			1 4	1 1
	23-34	1-8	1.45-1.60	0.6-6.0	0.10-0.20	J; J. 1-7.8	〈2 〈2	Low			l	ł
		1 0-2	1.48-1.70	0.0-20	0.10-0.2	0 3.1-7.8	1	LON		.]	ļ	Į
	62	1		1	1	1	1	1	1	1	!	ļ
	ŧ	1	•	I	ī	•	•	•	•	•	•	•

TABLE 14.--PHYSICAL AND CHEMICAL PROPERTIES OF THE SOILS--Continued

Map symbol and	Depth	Clay	Moist	Permea-	Available	Soil	Salinity	Shrink-			Wind	
soil name	ļ -	1 -	bulk	bility	water	reaction		swell	1 de	LOFS	erogi-	Organic
		[density	Dilley	capacity	reaction	ļ.	potential	K	т	bility	matter
	In	Pct	G/cc	In/hr	In/in	рН	mmbo/cm	porencial	<u> </u>	<u> </u>	group	<u> </u>
	!		ļ 	<u> </u>		<u> </u>	mainto, cin		1	Ì	İ	Pct
58:	ę E	!	•	ļ	ļ	•			Ì	l	į	i
EauGallie	0-25		1.25-1.50	6.0-20	0.02-0.05	4.5-6.0	<2	Low	0.10	_	2	١
	25-33		1.45-1.60	0.6-6.0	0.05-0.10		₹2	Low		,	- 4	2-8
	33-57	1-5	1.45-1.65	6.0-20	0.02-0.05	5.1-7.8	₹2	Low			Ì	Ì
	57-63	13-31	1.55-1.70	0.2-6.0	0.10-0.15		₹2	Low			<u> </u>	Ì
	63								10.20			Ì
			ľ	ļ								Ì
59	0-8		1.30-1.55		0.05-0.10	5.1-7.8	<2	Low	0.10	5	2	1-3
Boca	8-21		1.50-1.60	6.0-20	0.02-0.05	5.1-8.4	1	Low		,	4	1-3
	21-27	15-30	1.55-1.65	0.6-2.0	0.10-0.15			Low	0.20			l
	27											
		j								•		
60	0-5		1.35-1.45	6.0-20	0.05-0.10	5.6-8.4	<2 ⋅	Low	0.10	2	2	<1
Broward	5-35	1-7	1.50-1.60	6.0-20	0.03-0.08			Low		-	-	\ *\
	26									į		
										ļ		
61	0-14		1.35-1.55		0.02-0.08	3.6-6.0	<2	Low	0.10	5	2	<1
Orsino	14-80	<2	1.35-1.55	>20	0.02-0.08	3.6-6.0		Low				`-
62						•	•			į		
Malabar	0-15		1.35-1.55		0.03-0.08	5.1-8.4		Low		5	2	1-2
marabar	15-44		1.35-1.70	6.0-20	0.05-0.10			Low				
	44-80	12-25	1.55-1.75	<0.2	0.10-0.15	5.1-8.4	<2	Low	0.24		Į	
63	0-35	أير	3 35 3 :-				\$	i	•	- {		
**	0-15	2-8	1.35-1.45	6.0-20	0.05-0.08			Low		5	2	1-4
rarstea	13-80	45-65	1.55-1.65	0.06-0.2	0.15-0.18	5.6-8.4	<2	High	0.28		1	
64	0-2	1-2	1.30-1.50	0.6.6.0	0.05.0.50	!		_	:		•	
Citronelle	2-9	2-5	1.50-1.60	0.6-6.0	0.05-0.10			Low		4	2	.5-2
	9	2-5	1.50-1.60	0.6-6.0	0.05-0.10	5.1-8.4	<2	Low	0.10	į	Ï	
į		j				;	;			i	i	

TABLE 15. -- SOIL AND WATER FEATURES

["Flooding" and "water table" and terms such as "rare," "brief," "apparent," and "perched" are explained in the text. The symbol < means less than; > means more than. Absence of an entry indicates that the feature is not a concern or that data were not estimated]

]	looding		High	water ta	ble	Bed	rock	Subsi	dence.	Risk of c	orrosion
Map symbol and soil name	Hydro- logic group	Frequency	Duration	Months	Depth	Kind.	Months	Depth	Hard- ness	tial		Uncoated steel	Concrete
2 Adamsville	С	None	w m m		<u>Ft</u> 2.0-3.5	Apparent	Jun-Nov	<u>In</u> >60		<u>In</u>	<u>In</u>	Low	Moderate.
3, 4Candler	A	None			>6.0		60 NO 500	>60				Low	·
5 Basinger	B/D	None			0-1.0	Apparent	Jun-Feb	>60				High	Moderate.
6* Basinger	D	None			+2-1.0	Apparent	Jun-Feb	>60				High	Moderate.
7	B/D	None			0-1.0	Apparent	Jun-Nov	>60				High	High.
8Paola	A	None			>6.0			>60				Low	High.
9	B/D	None			0-1.0	Apparent	Jun-Nov	>60				High	Moderate
10*Pompano	D	None			+2-1.0	Apparent	Jun-Feb	>60				High	Moderate
11Tavares	A	None			3.5-6.0	Apparent	Jun-Dec	>60				Low	High.
12	B/D	None			0-1.0	Apparent	Jun-Nov	>60				High	High.
13* Okeelanta	B/D	None			+1-0	Apparent	Jun-Ja	>60		16-20	16-30	High	Moderate
14, 15 Lake	A	None			>6.0			>60			,	Low	High.
16, 17Arredondo	A	None			>6.0			>60				Moderate	High.
18, 19 Kendrick	A	None			>6.0			>60				Moderate	High.

See footnote at end of table.

TABLE 15.--SOIL AND WATER FEATURES--Continued

Map symbol and soil name	Hydro-		Flooding	 		gh water	table	Be	drock	Subs	idenc	al Dink ac	
2011 Hame	logic group	Frequency	Duration	Months		Kind	Months		Hard-	Ini- tial	Tota	Uncoated	Concrete
20. Pits					<u>Ft</u>			In		In	In	steel	
22. Quartzipsamments		f 											
23: Weekiwachee	D	Frequent	Very long	Yam D.									
Durbin	D	Frequent	,	Jan-Dec Jan-Dec	1		Jan-Dec		Hard	i '	:	High	ł
24*: Okeelanta	B/D	None			0-0.5	Apparent	Jan-Dec	>60		12-14	15-24	High	High.
Lauderhill	B/D	None	****		ř	!	Jun-Jan			16-20	16-30	High	Moderate.
Terra Ceia	B/D	None	444 000 444			1	Jun-Feb		Hard		i !	High	
Lochloosa	c	None	***		Í	:	Jan-Dec Jul-Oct	ŀ	1	16-20	j	Moderate	[
26: Williston	_		ļ !			wharenc	201-066	>60				High	High.
Pedro	C .	None			>6.0			20-40 I	lard			High	Moderato
Rock outcrop.		None			>6.0	*****		10-30 H	ard		- 1	Moderate	
Pomello	С	None			2.0-3.5	Apparent	Jul-Nov	>60		***		(OV	
Redlevel	С	None			2.0-3.0	Apparent	Jun-Nov 4	0-60 н	ard			Id oh	-
9, 30Astatula	A	None			>6.0		j				İ	igh	-
Sparr	С	None]	1.5-3.5	Apparent	Jul-Oct	>60 .				oderate	

TABLE 15.--SOIL AND WATER FEATURES--Continued

		F	looding		High	water ta	ble	Bed	rock	Subs	dence	Risk of c	orrosion
Map symbol and soil name	Hydro- logic group	Frequency	Duration	Months	Depth	Kinđ	Months	Depth	Hard- ness	Ini- tial		Uncoated steel	Concrete
	92000				<u>Ft</u>			<u>In</u>		In	In		
32: Candler	A	None	and that the		>6.0			>60				Low	High.
Urban land.										ł	•		
33 Micanopy	С	None	and 400		1.5-2.5	Perched	Jul-Nov	>60				High	High.
35 Sparr	С	None	dele sint APP		1.5-3.5	Apparent	Ju1-Oct	>60				Moderate	High.
36EauGallie	B/D	None			0-1.0	Apparent	Jun-Oct	>60		 		High	Moderate.
37: Matlacha	С	None			2.0-3.0	Apparent	Jun-Oct	40-60	Hard			High	Low.
Urban land.			ļ	l L	l i	{					}		
38: Rock outcrop.							 		\ 				
Homosassa	D	Frequent	Very long	Jan-Dec	0-0.5	Apparent	Jan-Dec	23-40	Harđ			High	Low.
Lacoochee	D	Frequent	Very long	Jan-Dec	0-0.5	Apparent	Jan-Dec	20-40	Hard			High	Low.
39: Hallandale	B/D	Rare			0-1.0	Apparent	Jun-Nov	7-20	Hard			High	Low.
Rock outcrop.	<u> </u>	}				}					İ		
40	D	Frequent	Very long	Jan-Dec	0-0.5	Apparent	Jan-Dec	23-40	Hard			High	
41Candler	A	None			>6.0			>60				Low	
46*EauGallie	D	None			+2-1.0	Apparent	Jun-Feb	>60				High	- Moderate.
Fort Meade	- A	None			>6.0			>60				Low	High.
48. Arents				+									

See footnote at end of table.

TABLE 15.--SOIL AND WATER FEATURES--Continued

Map symbol and	Hydro-		Flooding	T	H10	h water t	able	Be	drock	Subs	idence	Risk of	corrosion
soil name	logic group	Frequency	Duration	Months	Depth	Kinđ	Months	Depth	Hard- ness	Ini- tial	Total		Concrete
	•		į	j	FE			In	1	In	In		
49: Terra Ceia	D	Frequent	Long	Jun-Nov	0-1.0	Apparent	Jan-Dec	>60		16-20	50-60	Moderate	Moderate
Okeelanta	D	Frequent	Very long	Mar-Sep	1	Apparent	!	ļ.		•	!	!	ļ
50 Kanapaha	B/D	None			1	Apparent	1	!			:	High	ļ
51: Boca	B/D	None		~~~		 -				‡ 			
Pineda	B/D				i	Apparent	!	,	.			High	Moderate
		None	CO (40 pp)		0-1.0	Apparent	Jun-Nov	40-80	Hard			High	Low.
Anclote	D	None	## 040 tab		+2-0	Apparent	Jun-Mar	>60				High	Moderate
3 Boca	B/D	None	~		0-1.0	Apparent	Jun-Feb	24-40	Hard	******		High	Moderate
4Apopka	A	None	to as 40	, 	>6.0			>60	****			Moderate	High.
5. Udorthents										: !	į		
6 Lake	c	None			>6.0			>60				High	Moderate
7 Ona	B/D	None			0-1.0	Apparent	Jun-Nov	>60				High	High.
8: Myakka	B/D	None			0-1.0	Apparent	Jun=Oct	40-80	Hard			77.1	•••
EauGallie	B/D	None			:	Apparent		Į			- !	High	_
9* Boca	D	None			!	Apparent	ļ		ı			High High	
3roward	С	None			1.5-2.5	Apparent	Jun-Nov	20-40	Hard		1	Low	
Drsino	A	None			3.5-5.0	Apparent	Jun-Dec	>60				Low	Moderate.

See footnote at end of table.

TABLE 15. -- SOIL AND WATER FEATURES -- Continued

Van cumbat and	Tree diese		looding		Hig	n water t	pre	Вес	irock	Subs	idence	Risk of	corrosion
Map symbol and soil name	Hydro- logic group	Frequency	Duration	Months	Depth	Kind	Months	Depth	Hard- ness	Ini- tial		Uncoated steel	Concrete
					Ft			In		In	In		
62 Malabar	B/D	None	m ****		0-1.0	Apparent	Jun-Nov	>60				High	Low.
63 Paisley	D	Rare			0-1.0	Apparent	Jun-Nov	>60				High	Moderate.
64 Citronelle	D	None	** ***		2.0-3.0	Apparent	Jun-Sep	5-20	Hard			High	High.

^{*} In the "High water table--Depth" column, a plus sign preceding the range in depth indicates that the high water table is above the surface of the soil. The first numeral in the range indicates how high the water rises above the surface. The second numeral indicates the depth below the surface.

APPENDIX B
CORRESPONDENCE



Infrastructure, buildings, environment, communications

Mark Clasgens, E.I.
Project Manager
FDOT, District 7
Environmental Management Office (EMO), MS 7-500
11201 N. McKinley Drive
Tampa, FL 33612-6456

ARCADIS G&M, Inc.
3903 Northdale Boulevard
Suite 120W
Tampa
Florida 33624
Tel 813 961 1921
Fax 813 961 2599
www.arcadis-us.com

TRANSPORTATION

Subject:

S.R. 200 PD&E Study Reevaluation

SR 200, from US 41 to North of Marion County Line

FPN: 257188-1-22-01

Dear Mark:

We have received and reviewed the additional comments on the Pond Siting Report submitted for the subject project and offer the following responses:

Comment numbers correspond to original numbers.

1. Verify that the LEOP is the lowest pavement elevation in proposed conditions within the basin and is not the elevation at which the outfall to the pond is located.

The LEOP elevations used in the analyses are based on the existing FDOT roadway construction plans, dated 1936. There has not been any roadway widening along the project limits since 1936 except within Subbasins B and C. A line and grade was not included in the scope of work. Therefore, it is assumed that the proposed LEOP will not be lower than the existing LEOP.

3. Response didn't address the issue regarding viability of B3.

(Previous comment: Alternate B3 may not be feasible due to deep ditch near Station 75+00 necessary to drain from low point near Station 60+00. Several other sites near the roadway appear viable)

Pond Site B3 is not recommended due to the right-of-way cost estimates. It is ranked last. However, Figure 4 of the Pond Siting Report shows that the existing ditch will be re-graded within the proposed 180 ft. right-of-way section. This section of SR 200 will include a suburban typical section that will have a storm sewer system outfalling to a pond. The attached HGL calculations indicate that Pond Site B3 is hydraulically feasible.

4. Verify that the LEOP of 50.3, as shown in Table 4, is the lowest point that will drain to SMF. The SWFWM contour maps indicate the pavement is below elevation 48.

The LEOP elevations used in the analyses are based on the existing FDOT roadway construction plans, dated 1936, and not the SWFWMD maps. The attached HGL calculations indicate that Pond Site C2 is hydraulically feasible.

Date:

7 June 2002

Contact: Sam Aref

Phone:

(813)264-3416

Email:

saref@arcadis-us.com

5. If dry treatment is used, which will allow several feet treatment depth, the existing pond in basin C may be viable. If the required pond size is 2.3 as asserted in response, then C and C2 aren't large enough (see Table 4). Also see "Sheet 5", Appendix E, which scales 1.0 acre for C1.

Although, Pond Sites C, C1 and C2 are shown as a small area on the aerial, the analysis was based on the entire stormwater runoff within Sub-basin C. Currently, portion of the stormwater runoff outfall to the existing 1.26 ac FDOT pond located between East Buffalo Lane and East Millwood Lane on the west side of S.R. 200 at Station 112+00. The remaining portion of the roadway and the offsite runoffs will outfall to the recommended Pond Site C1.

Response didn't address issue. Clarify disposition of C3. It isn't shown on aerials
or included in Table. Has it been removed?
(Previous comment: C3 not identified on aerials)

Pond Site C3 has been deleted. The disposition is included on Page 22 of the Pond Siting Report. Per a meeting with FDOT staff on November 26, 2001, it was decided to analyze and include on the aerials no more than 3 potential pond sites. Therefore, Pond Sites C3 and C4 were eliminated. However, per FDOT staff direction, they remain as part of the preliminary analyses.

8. Apparently the problem with the elevation of D3 is addressed by lining pond. Since lining is a significant construction cost, it should be factored in recommendations (see footnote for Table 4, page 35).

The liner cost estimates are shown on Table 3. With the addition of the liner cost estimates, there are no changes in the pond site recommendation.

9. The response is unclear. There is only one economically viable site included in report for Basin F, whereas there are other obvious sites, which are economical, which are not included. Shouldn't there be at least 2 economical sites in each basin? The response included the statement "This current study is to reevaluate the previous study and recommend alternative pond sites accordingly." Why isn't this being done for this basin?

(Previous comment: Site E1 isn't feasible due to R/W and construction cost. Why weren't sites west of the road near the profile low point considered? They are developed (mobile homes), but will be considerably more economical and hydraulically superior to E1.

Sub-basin E includes Pond Site E1, E2 and a reevaluation of E3. Pond Site E3 was the only analyzed alternative in the sub-basin in the previous PD&E study. The current study includes two economical alternatives per the February 18, 2002 right-of-way cost estimates, E2 and E3. However, Pond Site E3 is the

recommended alternative. The attached HGL calculations indicate that all the pond sites within Sub-basin E are hydraulically feasible.

10. Response didn't address issue.

(Previous comment: F1 isn't feasible due to R/W cost, distance from profile low point, and elevation with respect to LEOP. However there appears to be several attractive sites near the low point near the roadway profile low point)

The current study is a reevaluation study. Sub-basin F includes the same 3 pond sites, which are hydraulically feasible and were evaluated in the previous PD&E study. The recommended alternative per the February 18, 2002 right-of-way cost estimate is Pond Site F3. The attached HGL calculations indicate that all the pond sites within Sub-basin F are hydraulically adequate.

11. Response didn't address issue. As an example of the problems in this basin consider:

G1 calculations show DHW higher than local adjacent road, which must drain into the low.

(Previous comment: F3 is configured in a way that places it on high terrain. Why not situate south of current location?)

The DHW elevation is lower than the local adjacent road. Based on the SWFWMD maps, the lowest adjacent local road elevation is 42.5. The Pond Site GI DHW elevation is 41.48. The attached HGL calculations indicate that Pond Site GI is hydraulically feasible.

DHW depends on 6 inches per hour percolation for duration of event. This isn't reasonable for 10-day event. Modret should be used to more accurately assess percolation.

Per the SCS Soil Survey of Citrus County, Candler fine sand exhibits a permeability rate of 6 to 20 in/hr. The analysis for all the ponds design included a maximum of 6 in/hr when a range of 6 to 20 in/hr is giving and none when only 6 in/hr is given. It is recommended that Modret be used in the design phase of this project when roadway survey and onsite geotechnical investigation is available.

Begin water elevation in G1 is 36.76. This is lower than water level in Tsala Apopka. It is expected to be several feet higher than lake level.

Actual soil borings taken on September 20, 2001 on adjacent land indicated that the measured groundwater elevation depth is greater than 10 feet and preliminary estimated seasonal high groundwater depth is 6±0.5. Per the District staff direction, it was decided to use the published SCS Soil Survey of Citrus County instead of the actual soil borings. The SCS Soil Survey of Citrus County indicates a seasonal high groundwater depth of >6.0 ft. for Candler fine sand,

which would be at a maximum elevation of 37 for Pond Site GI. Since this elevation is below Tsala Apopka Lake elevation of 38.5 per the SWFWMD contour maps, Pond Site GI analysis has been revised to include a SHW elevation of 38.5, which would the pond bottom.

Drainage area used in calculations for all ponds is same. Since most ponds encroach into depressions, the total impacts must include drainage areas to the lows as well as the area diverted to the lows. If ponds encroach into lows and are to be separated from lows, then the effects of reducing existing storage must be accounted for.

The contributing drainage area included all low lying areas, worst case scenario, that will reach the pond site and was constant for all the pond analyses within Sub-basin G for a conservative approach.

22. Response didn't address issues.

(Previous comment: Neither Table 4 nor the report includes enough information to support the selection of J5. It appears to be too remote and doesn't include an easement for outfall. If an easement is not proposed because the outfall will be back down the roadway alignment, a significant construction cost will be incurred. If the basin south of the cross drain can be carried to J5, why not also carry Basin I to one site in Basin J? The report should discuss other alternatives in more detail for Basin J)

Sub-basin J includes the same 3 pond sites evaluated in the previous PD&E study. The current study is a reevaluation study. The right-of-way cost estimates, shown in Table 3 of the Pond Siting Report, support the selection of Pond Site J5. Although, all the pond sites are hydraulically functional, there are 2 economical sites within Sub-basin J. It was agreed during the scoping meeting of this project, compensatory treatment would not be analyzed to include worst-case scenario. There is a potential of doing compensatory treatment in the design phase of this project to determine if Sub-basin I can be eliminated.

24. Since documentation in report (October 25 meeting minutes) conflicts with criteria used (0.5 inches treatment in dry ponds vs. 1"), superceding documentation should be included in report.

The stormwater ponds have been designed for I" of treatment and doubled if outfalling to Tsala Apopka Lake.

New comment: The report included floodplain impact volume calculations and depiction of mitigation sites on aerials but didn't include data necessary to evaluate floodplain mitigation site selection. Coordinate with Project Manager to clarify scope of report.

The floodplain analyses were deleted from the scope of services and acknowledged by FDOT staff. However, the District staff later requested that the floodplain volume impact calculations be included in the Pond Siting Report and potential mitigation locations be shown on the aerials. This request was after the stormwater pond site investigations were completed. It should be noted that the floodplain mitigation locations abut the currently investigated sites that included the necessary data.

Should you have any questions, please let me know.

Sincerely,

ARCADIS G&M, Inc.

Sam Aref

Project Engineer



		BY:	Sam Arei
SUBJECT:	HGL Calculations	date: Aj	oril 12, 2002
		CHKD:	
JOB NO:	TF001173.0000	DATE:	

				POT	ENTIAL POI	ND SITE			
	В3	C2	E1	E2	E3	F1	F2	F3	G1
3-year TW Elevation, ft (a)	34.46	37.89	44.92	49.32	48.79	35.25	35.59	35.28	38.66
Horizontal Distance between Pond to LEOP, ft (b)	450.00	50.00	1000.00	330.00	1050.00	2140.00	1360.00	940.00	540.00
Slope of Pipe, % (c)	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06	0.06
Required HGL Vertical Rise, ft (d) [bxc]	0.27	0.03	0.60	0.20	0.63	1.28	0.82	0.56	0,32
Clearance Depth between U/S HGL & Gutter, ft (e)	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
3-year TW + U/S HGL + Clearance Elevation, ft (f) [a + d + e]	35.73	38.92	46.52	50.52	50.42	37.53	37.41	36.84	39.98
LEOP Elevation, ft	54.80	50.30	50.52	50.52	50.52	37.68	37.68	37.68	47.87
HGL + Clearance Elevation < LEOP?	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

NOTE:

The slope of pipe is based on a minimum velocity of 2.5 ft/sec for 36" RCP

TW - Tailwater

LEOP - Low Edge of Pavement

HGL - Hydraulic Grade Line

U/S - Upstream

Mark Clasgens, E.I.
Project Manager
FDOT, District 7
Environmental Management Office (EMO), MS 7-500
11201 N. McKinley Drive
Tampa, FL 33612-6456

ARCADIS 3903 Northdale Boulevard Suite 120 Tampa Florida 33624 Tel 813 961 1921 Fax 813 961 2599

TRANSPORTATION

March 6, 2002

Subject:

S.R. 200 PD&E Study Reevaluation - Response to comments on the

Pond Siting Report, dated December 6, 2001

Dear Mark:

We have received and reviewed the December 6, 2001 comments made by Larry Gaddy, on the Pond Siting Report submitted for the subject project and offer the following responses:

Contact: Sam Aref

Tampa

It is important to note that the low edge of pavement (LEOP) elevations are based on the existing FDOT roadway construction plans, dated 1936, and not the SWFWMD maps.

Extension: 813-264-3416

1. Table 5 indicates DHW for A4 at 51.52. Per SWFWMD contours, this appears to be above EOP, unless roadway profile is to be raised This may not be a problem since attenuation isn't significantly. necessary, thus allowing the DHW to be lowered by widening the weir. There may be other problems at this site, however. The SHWT may be too high with respect to the low edge of pavement (LEOP), thus rendering this site unfeasible. Since A3 also appears unfeasible based on a ground elevation reported to be at 60.0. It is possible that none of the sites selected are viable. Normally, 3 viable sites per basin are desired. The lack of adequate ground elevation data makes the task more difficult. Areas not covered by SWFWMD contours must be handled by USGS maps and/or field observations. Problems with A4 could possibly be overcome by configuring the shape to be elongated in the east/west direction so as to reduce the average SHWT elevation. Another option, if no other sites at lower elevations are available, is use of liner.

Per the existing construction plans from FDOT, the LEOP is 51.80. Three alternative pond sites have been designed for Sub-basin A. In all cases, the USGS maps were used in lieu of the SWFWMD maps where no contour elevations were provided.

- 2. Table 5 indicates LEOP in Basin B is 51.8. This conflicts with existing roadway per SWFWMD contours. What is source of this elevation? This is a common issue throughout report.
 - The LEOP in Sub-basin B is 54.80 as shown in Table 4. All LEOPs are taken from the existing FDOT roadway construction plans.
- 3. Alternate B3 may not be feasible due to deep ditch near Station 75+00 necessary to drain from low point near Station 60+00. Several other sites near the roadway appear viable.

B2, B3 and B4 were selected for the design. B2 is the recommended alternative.

- 4. Alternatives C2 and C4 appear too high to serve as a stand-alone SMF. Pond site alternatives C2 and C4 have an estimated existing ground elevation of 40 and 50, respectively. However, all pond site alternatives have been analyzed to ensure that they are hydraulically functional. Pond Site C4 was eliminated from further analysis.
- 5. More information should be included regarding the existing SMF in Basin C. It would be expected to have been designed for future improvements. If it wasn't, was it designed to include attenuation? If it was, more capacity is available for treatment. If not and it is maximized, is the treatment depth 1.5'? If it isn't, then liner may allow more treatment. Based on the size depicted in report, it seems more than ample to handle the additional two lanes.

Sub-basin C included onsite and offsite stormwater runoff. The required pond site area for this runoff is approximately 2.30 ac. The existing FDOT pond is approximately 1.26 ac. The right-of-way cost estimate for the adjacent land to expand the existing pond is \$193,200. Pond site C1 however, is \$107,050 and can handle the additional runoff. A pond liner is certainly an option, which will require permit modification and coordination in the design phase of the project.

6. SMF C size is larger than necessary since the treatment depth is less than the 1.5' allowed and attenuation isn't necessary. This results in the need for more than one parcel at C1 and thus renders R/W estimates incorrect. This is a common issue throughout report.

The original pond site areas were estimated based on 15 to 20% of the right-of-way. All pond sites have been redesigned and new right-of-way cost estimates have been provided and included in Appendix K. Pond Site C1 was identified as having the lease right-of-was cost estimate.

- 7. C3 not identified on aerials.
 - All pond site alternatives have been shown on the aerials.
- 8. D3 appears too high. Why not move to south property line, where terrain is lower, and closer to project?

Per meeting with FDOT and Citrus County, it was agreed to relocate pond sites away from the project corridor right-of-way for aesthetic issues. All possible pond sites were relocated with the exception of few.

9. Site E1 isn't feasible due to R/W and construction cost. Why weren't sites west of the road near the profile low point considered? They are developed (mobile homes), but will be considerably more economical and hydraulically superior to E1.

Three pond site alternatives were selected within Sub-basin E. E1 was selected due to the proximity of the outfall to Tsala Apopka Lake. The right-of-way cost estimate was not known at the time of the selection.

10. F1 isn't feasible due to R/W cost, distance from profile low point, and elevation with respect to LEOP. However there appears to be several attractive sites near the low point near the roadway profile low point.

The selected pond sites were based on the previous approved FDOT District 5 study. This current study is to reevaluate the previous study and recommend alternative pond sites accordingly.

11. F3 is configured in a way that places it on high terrain. Why not situate south of current location?

Pond Site F3 estimated ground elevation is 40, which the average ground elevation within the area.

12. G1 not shown on aerial.

All pond site alternatives have been shown on the aerials.

13. There is insufficient information to evaluate Basin G. If SHWT and pop-off elevations aren't favorable, the roadway will flood for long periods of time. The ideal site would be the existing low point to which the roadway now discharges and it would have a pop-off elevation that would maintain a DHW lower than the roadway. This would limit FDOT responsibility to simply enlarging the storage to accommodate the volume increase and to assure the pond recovers per criteria. Percolation shouldn't be considered during the event unless a groundwater modeling program is used (Modret, for example). Are original FDOT drainage maps available? If not, field inspections and Quad maps must be used. The report should provide narrative describing terrain as observed on field review.

The evaluation of Sub-basin G was based on the USGS Quadrangle maps. There are no available FDOT drainage maps. SUPRA 3 program, per FDOT approval, was used for the analyses, which considers percolation rate. It is understood, however, that other programs such as ICPR for routing analyses and Modret for percolation analyses will be used to secure an ERP permit.

- 14. The report asserts (page 26) that Two-mile Prairie Lake has no positive outfall. Isn't it connected to Tsala Apopka at the 100-year elevation?

 Two-mile Prairie Lake has a positive outfall and therefore, the report has been revised.
- 15. Aerial sheet 11 is missing from report.

 All aerial sheets have been included.
- 16. Why is H2 shown as such a large area on aerial sheet 10?

 All pond sites have been redesigned from the original estimates and do not include floodplain compensation. The actual pond size has been redrawn on the aerial.
- 17. Why is only one alternative site shown for south side of Basin H?

 Other alternative pond sites have been shown.
- 18. Aerials maps in report should show H3 (H4 is assumed to be included on missing Sheet 11).

 All aerial sheets have been included.
- 19. H4 appears too high and remote from outfall to be practical. Why not add alternatives near H3 as well as on opposite side of roadway?

 The existing ground elevation at H4 is approximately 45, which is close to H3 that also has a ground elevation of 45. The opposite side of the roadway would be within the 100-year floodplain.

20. H3 not shown on report aerials.

All pond site alternatives have been shown on the aerials.

- **Table 5 doesn't include cost for H3 and H4.**Table 5 has been revised to include costs for all pond sites alternatives. It is now labeled Table 3.
- 22. Neither Table 4 nor the report includes enough information to support the selection of J5. It appears to be too remote and doesn't include an easement for outfall. If an easement is not proposed because the outfall will be back down the roadway alignment, a significant construction cost will be incurred. If the basin south of the cross drain can be carried to J5, why not also carry Basin I to one site in Basin J? The report should discuss other alternatives in more detail for Basin J.

The selected pond sites were based on the previous approved FDOT District 5 study. This current study is to reevaluate the previous study and recommend alternative pond sites accordingly. Per FDOT Compensatory treatment was not considered in this study.

23. Consider adding a comment that ponds sites are reasonable worst case scenarios and that during design phase, efficacy of treatment within R/W will be evaluated and negotiations with SFWMD will be conducted with a goal toward elimination of some SMF by use of substitute treatment.

Agreed and has been included in the report. The negotiations will be with SWFWMD.

24. Dry treatment has been assumed to be viable in all basins except J. Meeting minutes for October 25, 2000 drainage meeting, item 6, asserts treatment will be based on 1" runoff, except where outfalling into Tsala Apopka Lake or Withlacoochee River, where it will be 1.5 to 2 times initial treatment volume. This was probably required because D-7 has experienced problems with dry treatment not complying with recovery criteria in ponds. This has created problems where the site has insufficient R/W to allow expansion as a remedy. Why was 0.5" used in all but Basin J?

The treatment will be based on 1" of runoff for wet ponds and 1/2" of runoff for dry ponds, except where outfalling into Tsala Apopka Lake or the Withlacoochee River, where it will be 1.5 to 2 times the initial treatment volume.

Should you have any questions, please let me know.

Sincerely,

ARCADIS G&M, Inc.

Sam Aref

Project Engineer

3903 Northdale Boulevard

Suite 120 Tampa Florida 33624 Tel 813 961 1921 Fax 813 961 2599

Mark Clasgens, E.I.
Project Manager
FDOT, District 7
Environmental Management Office (EMO), MS 7-500
11201 N. McKinley Drive
Tampa, FL 33612-6456

TRANSPORTATION

Subject:

S.R. 200 PD&E Study Reevaluation - Response to comments on the

Pond Siting Report, dated December 4, 2001

Dear Mark:

We have received and reviewed the December 4, 2001 comments made by Frank Ghadimi, on the Pond Siting Report submitted for the subject project and offer the following responses:

_{Tampa} March 6, 2002

1. Has Roadway design approved the use of suburban typical section (Fig. 7) for this project?

Contact: Sam Aref

Yes

2. On sheet #20, please explain why SWFWMD does not require attenuation. (last paragraph).

The text has been revised to include the explanation, as requested.

Extension: 813-264-3416

- 3. Sheet #25 discusses Sub-basins, the maps discuss basins. Are these the same? Need to be consistent.
 - The basin references, with the exception of the Withlacoochee Basin, have been changed to sub-basins.
- 4. All alternatives evaluated must meet the basic requirements of meeting hydraulic, soil, size, haz mat, etc. before they are considered a viable alternative. The others can be discarded but discussed in the text as to why they were not pursued further. Revise sheet #36 recommendation also.

All pond site alternatives have been hydraulically re-evaluated and included in the report.

- 5. On sheet #25, the existing FDOT pond is discussed. However, Plan Exhibit #5 shows existing pond can be expanded to the west. Please modify the drawing, which appears to be in error.
 - Sub-basin C included onsite and offsite stormwater runoff. The required pond site area for this runoff is approximately 2.30 ac. The existing FDOT pond is approximately 1.26 ac. The right-of-way cost estimate for the adjacent land to expand the existing pond is \$193,200. Pond site C1 however, is \$107,050 and can handle the additional runoff. The drawing depicts the correct existing pond location.
- 6. Sheet #27 uses the word "significant" leading one to assume some change in flooding. Is this what is intended? If not, revise paragraph. Also, this discusses backwater surface elevations, what about additional flooding that may occur downstream. Please address.

The report has been revised.

- 7. Sheet #30 first paragraph, indicates "at least three pond sites per basin". This is not true for Basin I, where we have two sites only. The text has been revised.
- 8. Sheet #32 last paragraph, why was offsite run-off commingled? Check with FDOT drainage design.

Per FDOT drainage design recommendation, offsite runoff was commingled.

9. Table #4 matrix (sheet 33) does not discuss construction or utility relocation costs. It is conceivable that at some locations it may change the outcome, i.e. where an in-flow has to be carried a long way or utilities are present. Please discuss with drainage design.

Per FDOT drainage design, construction or utility costs are not included in the matrix. The matrix table has been revised according to the Drainage Department recommendations.

- 10. Table #4 matrix where are R/W costs for A-1, C-3, H-3 and H-4? All right-of-way cost estimates have been included.
- 11. Sheet #34 does the 1.0 clearance pertain to the 100-year design? If so, please state.

A minimum of 1-foot must be provided between the maximum elevation (E. Max) DHW for the 100-year design and the top of bank (TOB) elevation within the stormwater pond. The text has been revised.

Table #5 (sheet 37) – how can H-4 be recommended without a cost estimate on Table #4?

All right-of-way cost estimates have been included.

12. Table #4 (proposed detention/retention ponds) – the stations do not match plans. Also, pond designations do not match. Need to show appropriate stations.

The matrix table has been revised. It is now Table 3.

13. Sheet #16 (Risk Assessment) is the clearance mentioned in last paragraph to the base or PG?

Sheet #16 refers to the original FDOT District 5 approved PD&E study. It is presented for reference only and cannot be revised.

14. Telephone conversation record – have you talked with long-time residents in addition to FDOT maintenance?

Yes. ARCADIS interviewed residents and business owners in February 2000. However, no names were taken.

15. Are all ponds stormwater management ponds or are flood plain mitigations? Need to assess the later also.

In addition to the stormwater management ponds, floodplain compensation sites have been included.

16. Aerials – color code legends, do not match colors shown.

Color code legends have been revised.

17. Aerial sheet #3 – the easement for access and drainage needs to extend to the pond site.

All drainage easements have been included on the aerials and in the right-ofway cost estimates.

- 18. Aerial sheet #3 is East Lake Drive (access to B-2) a public road? If not, the easement does not need to extend that far east. (reduces cost)

 East Lake Drive is a public road and county maintained, therefore no easement is needed.
- 19. Aerial sheet #3 A-1 is not shown, but C-4 is shown and neither one is viable!

All pond site alternatives have been shown.

- 20. Aerial sheet #10 Can access to H-2 be provided on the same property in lieu of property to the south?No. This is due to the adjacent residents and a creek that outfall into Two-mile
- 21. Writer needs aerial sheet #1. (two 12's were provided)
 All aerial sheets have been provided in the report.

Should you have any questions, please let me know.

Sincerely,

ARCADIS G&M, Inc.

Prairie Lake.

Sam Aref Project Engineer



ARCADIS GERAGHTY & MILLER

TELEPHONE CONVERSATION RECORD

DATE: December 4, 2001	TIME: 10:00 A.M. PROJECT: SR 200 PDEE
FROM: Sam Are	TO: Jerry Sonford
COMPANY: ARCADIS	COMPANY: FOT LiconTo MainTenance office
TELE NO: 813. 961. 1921	TELE NO: 352. 527. 9350
RE: Flooding Issues	
Terry indicated That he does	not believe There are drainage
Dro Went along The subject roadu	of. He did ampirm, nowerry, That
T Cue He recomm	lended to Call Jon Migi- bo most.
He stated That Don is very	familiar with The area.

ARCADIS contacted Don Higi-bothom on 2/5/01. Don indicated
That There are no flooding problems.
The Call to Jerry Sonford was a request from The FDOT DISTRICT?
Drawage DEPT.

ARCADIS G&M, Inc.

Suite 120

Tampa

Florida 33624 Tel 813 961 1921

3903 Northdale Boulevard

Fax 813 961 2599

TRANSPORTATION

DECEMBER 10, 2001

Copies:

Participants:

Steve Thomas

MEETING REPORT

ARCADIS G&M

Mark Clasgens

FDOT FDOT

Joe Thompson Megan Arasteh

FDOT FDOT

Frank Ghadimi Mike Coleman

ARCADIS G&M

Sam Aref

ARCADIS G&M

Place/date of meeting: FDOT District 7 Minutes by: Steve Thomas

November 26, 2001

Subject:

ARCADIS Project No.: TF001173.0001

SR 200 Reevaluation meeting on Pond Siting

Report

All recipients should review this document. Any additions, revisions, or deletions should be called to the attention of the writer within ten (10) days.

The meeting was held to discuss the draft Pond Siting Report. Comments from the meeting are as follows:

- On the plan sheets, the labels will be changed from "Basin" to "Sub-Basin".
- Only three ponds per basin will be included in the report. Those ponds are to be evaluated throughout the report, including right of way cost estimates.
- Local access roads were used for access to and from the ponds. FDOT requested that ARCADIS determine if these access roads are privately owned or publicly owned. If private, then ARCADIS is to show additional right of way needed.
- Megan asked if there was any compensatory treatment for Sub-basin G. Sam Aref explained that during the scoping of this project, it was agreed not to analyze ponds for compensatory treatment.
- FDOT asked ARCADIS to include in the report a statement indicating mitigation for wetland impacts would be handled through the purchase of these wetlands at \$85,000/acre of impacted wetlands through SWFWMD program.

- FDOT requested that ARCADIS include an additional TELEPHONE CONVERSATION RECORD regarding any flooding from Jerry Sanford of the FDOT Maintenance office in Appendix C.
- Megan requested that ARCADIS remove the cross drain text in Section 4.2 from the Pond Siting Report since it is included in the Location Hydraulics Report.
- Sam to revise Table 4 to include the combination of pond sites for Sub-basin H and add the new stations call out.
- FDOT requested ARCADIS to include floodplain impact volume calculations in the report.
- Sam stated that this issue was discussed during the man-hour negotiation and that it was agreed not to include. However, should FDOT require the calculations, ARCADIS will do it.
- All drainage easements to be included in the right-of-way cost estimates.
- FDOT requested that ARCADIS include flow arrows on all existing cross drains.
- FDOT requested that ARCADIS include SWFWMD maps showing sub-basin names and limits and dimensions of all pond sites.
- Megan requested that ARCADIS calculate floodplain impacts. Sam explained that this is outside of the scope. FDOT will discuss internally and direct ARCADIS on what methodology to use.
- Megan stated that PBS&J will review the report and provide comments.

FDOT made several comments regarding the text of the report and requested broader explanation of attenuation requirements, sub-basins discussions, floodwater elevations and floodplain impact. Frank Ghadimi addressed these comments and others in writing on December 4, 2001.

Should you have any questions or wish to discuss these minutes further, please feel free to call.

ARCADIS GERAGHTY & MILLER

TELEPHONE CONVERSATION RECORD	
DATE: 2/5/2001	TIME: 9115 A.M. PROJECT: SR 200 PDEE
FROM: Sam Aref	To: Don Highbolhom
COMPANY: ARCADIS	COMPANY: FDOT Lica-To Maintenance affice
TELE NO: 813.961.1921	TELE NO: 352. 527. 9350
RE: Flooding Problems	
According To Don High bothom, Th	ere are no flooding observed or
reported along SR 200 bet	ween us 41 and The Marrion
Comby line . Don sugg	Aled (the This may be due to
high Sordy area. He did	report, however, Not Marion County
is experiencing some flooding.	in Their areas.

DRAINAGE MEETING MINUTES

for

SR 200 PD&E Reevaluation from US 41 to north of the Marion County Line

A meeting took place on the above referenced project at the FDOT District 7 Drainage Office on October 25, 2000. The subject of the meeting was to discuss methodology issues regarding the Location Hydraulics and Pond Siting Reports. In attendance were: Megan Arasteh, P.E., FDOT District Drainage Engineer and Sam Aref of ARCADIS Geraghty & Miller, Inc. The following subjects were discussed:

- 1 The limits of the project were identified from US 41 on the south terminus to north of the Marion County Line on the north terminus, as shown on the provided location map.
- 2 The project will include eleven sub-basins. ARCADIS Geraghty & Miller to contact SWFWMD to confirm open and closed basins.
- 3 Per the PD&E scope of work, a minimum of two and preferably three stormwater pond site alternatives shall be submitted for each basin. The pond designs will be based on the selected typical sections, which are currently under review. Supra-3 Model will be used for the pond designs. The calculated DHW for the 3-year storm event for the urban section, 10-year storm event for the rural section shall be less than the lowest edge of pavement elevation within the sub-basin in question to insure positive flow to the selected pond sites.
- 4 Megan suggested that wherever urban typical sections are considered, the offsite runoff should be accommodated for.
- 5 Per the PD&E scope of work, the alternative analyses for stormwater runoff will evaluate storage in stormwater ponds.
- 6 Water quality treatment will be based on 1 inch of runoff. However, if outfalling to Withlacoochee River and Tsala Apopka Lake, water quality treatment will be 1.5 and 2 times the initial treatment volume, respectively. SWFWMD considers Tsala Apopka Lake to be a sink hole and, therefore, the 2 times the initial treatment volume will be required.
- 7 Per the PD&E scope of work, a Bridge Hydraulics Report (BHR) will not be prepared for this project.
- 8 The preliminary cross-drain replacements and extensions will be based on the velocity of six feet per second as discussed in the FDOT Drainage Manual. The proposed cross drain sizes will be compared to the December 1993 PD&E study as part of the current PD&E reevaluation study.
- 9 During a separate phone conversation on November 9, 2000, between Megan Arasteh, Sam Aref and Panos Kontses, the drainage design for a future six-lane typical section was discussed. This

issue has arisen because FDOT District 5 has designed the drainage facilities for S.R. 200 in Marion County to accommodate a six-lane typical section even though the design plans show S.R. 200 as a four-lane facility. Megan, after consulting with Dwayne Kile, District Design Engineer, responded that the drainage facilities for S.R. 200 should be designed to accommodate the lane requirements suggested by the Long Range Transportation Plan (LRTP) of Citrus County. It should be noted that Citrus County has recently agreed to update its LRTP to include S.R. 200 as a four-lane facility. Therefore, it was agreed that the drainage facilities reflect the approved four-lane typical sections for this study.

THIS FORM IS INTENDED TO FACILITATE AND GUIDE THE DIALOGUE DURING A PREAPPLICATION MEETING BY PROVIDING A PARTIA.

"PROMPT LIST" OF DISCUSSION SUBJECTS. IT IS NOT A LIST OF REQUIREMENTS FOR SUBMITTAL BY THE APPLICANT."



Southwest Florida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

CT#

		IVIE	ETING INFORMAT	TION			
	□ Bartow □ Broc □ Tampa □ Veni		Meeting Time: 9:00 A.M.	Meeting	Date: 2/2	1/2000	
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pes of documents be reviewed ring the meeting:	X Aerial Maps Soil Surveys Wildlife Surveys	FEMA M. Drainage Title/Leas	aps Calculations se/Ownership	□ Topograi	nical Reports/Mo phic Maps rawings/Site Pla	.≵w	and Surveys etland Surveys her/ No Documents
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	Total Land acreage:		Project acreage:		□ Impervi	ious acreage:	
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Southwest Florida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

CT#

	SITE INFORMATION DISCUSSION		
Seasonal High Water			
Level (a.k.a.,	2. D Soil surveys	•	
Seasonal High	3. Soils type calculations for dual stands		
Ground Water Table):	TO STREET STREET WE SEED ALLEST ALLES	□ Yes □ No	
	5. D Soil borings necessary and at least 3 (1450); or relative elevation (depth below	land surface)	(circle one
•	6. Ground penetrating reder from NDCe	? □ Yes □ No	(
•	7. D NRCS SHWL/SHGWT determination		
	∮ 8. □ Sinkholes/Karst Formatione		
•	9. ☐ Field site visit is recommended?		
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No. of the contract of the con	· Purpose(s)	•	
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allwater Conditions:	: ' ' · · · · · · · · · · · · · · · · ·		
	: 14. U FEMA Mans are provided?	□ Yes □ No	
	1 13. D FEMA panel No.	□ Yes □ No	
	14. ☐ FEMA maps are best evidence available?		
	.i ↑5. □ Other, better data meerled?	□ Yes □ No	
	15A. □ Do flood plain elevations need establishment for apparent flood hazard zones?	□ Yes □ No	
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brnerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C? Pes D No e of cation? D Yes D No	•
ibmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? DYes DNo	•
ibmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? DYes DNo	•
ibmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? D'Yes D'No e of cation? D'Yes D'No	•
bmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? DYES DNo e of cation? DYES DNo	•
bmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? DYES DNo e of cation? DYES DNo	•
bmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? "Yes D No e of cation? D Yes D No	•
bmerged Lands:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? "Yes D No e of cation? D Yes D No	•
overeign ubmerged Lands: otes/Comments:	23. Does the project exceed the delegation authority thresholds in ss. 18-21.0051, F.A.	C.? "Yes D No e of cation? D Yes D No	•



Southwest Florida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

CT#

	WATER QUANTITY DISCUSSION
Basin Description:	24. Open □ Closed □ Special Basin Criteria
Storm Event Information:	25. Designed Storm Event (25 and/or 100 years) 26. Designed Storm Event (25 and/or 100 years) 26. Rainfall depths for 25 and 100 year events
Pre/Post Volume:	27. □ Difference for closed basins (100 year storm event)
Pre/Post Discharge:	28. □ Discussion of raising or lowering groundwater levels 29. □ Discussion of 36 hour initial stage (DLW) 30. □ Discussion of necessity to maintain points/method of discharge 31. □ Discussion of effects of previously recorded drainage easements or permits (onsite and adjacent) 32. □ Pre/post discharge rates 33. □ Applicant proposes to lower countwater?
	34. □ If 33 marked yes, are drainage pumps planned? 35. □ If 33 marked yes, discuss radius of influence and drawdown calculations 36. □ If 33 marked yes, how will proposed system be effectively maintained to prevent adverse impacts?
Range of Rates Discussed:	Pre/Post rates Rainfall depths 25 year event 36 hour DLW
Notes/Comments: COMP	ampensate FED FAOR FOR 1007 FLOODRAIN
TSAI	A KORNOKA - THEAT OWER
	7 100 V 0003012
1 F VAK	019 CHARCH VIPTONY INTO THE
) if	discharge directly into The lake - No attenuation



Southwest Florida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

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	7

	WATER QUALITY DISCUSSION		
Type of Water Quality Treatment:			
Technical Characteristics:	37. □ Contributing area 38. □ Required volume 39. □ Provided volume	□ Effluent Filtration	□ Other
	40. □ Fluctuation (hydroperiod elevations) □ Different from 41. □ Drawdown; OR residence time for "Conservation" design alternative 42. □ 35% Littoral & 1' Pool depth; OR "Conservation" design alternative 43. □ Separate inflow/outflow 44. □ Mounding analysis 45. □ Filter drain calculations 46. □ Impacts to wetland hydroperiods 47. □ 2' Minimum filter material 48. □ Skimmers 49. □ Erosion controls 50. □ Special criteria (Outstanding Florida Waters) 51. □ Public road requirements 52. □ Equivalent treatment		
Non-Presumptive Treatment	53. Discussion of reporting cycles requires for treatment types		-
Alternatives (a.k.a., "Rule Alternative Equivalent Criteris*")			· · · · · · · · · · · · · · · · · · ·
Notes/Comments:			
		•	·
·			
	•		<u> </u>

Sections 1.1, 1.3 and 5.1 of the "Basis of Review" (BOR) for Environmental Resource Permitting applications refer to "criteria flexibility," "other methods of meeting overall objectives," and "equivalent treatment" as alternative ways to demonstrate reasonable assurance of compliance with the ERP Conditions for Issuance of Permits. This introduces a concept of "Rule Alternative Equivalent Criteria," which means dimensional design and performance standards that are technically, scientifically and functionally equivalent to, and may be voluntarily substituted for, specific criteria already in District BOR Rules for determining compliance with the Conditions for Issuance of Permits. Using this concept, alternative criteria can be voluntarily used in the application IF the criteria: 1) are proven to be technically, scientifically and functionally equivalent to criteria already in the BOR, 2) are appropriate for the site conditions, and 3) are agreed to by the District on a case by case basis and prior to permitting.



Southwest Florida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

CT#

	ENVIRONMENTAL DISC	USSION
Wetlands On the Proposed Site, or On Adjacent Properties:	tives D No	_
Technical Characteristics:	54. D Identification of wetlands on site 55. D Identification of wetlands on adjacent properties 56. E Known T&E species 57. D Environmental easements	Relationship between the quality of wetland impact, the quality of mitigation and the mitigation ratio range.
	58. D Preservation of wetlands and drawdown issues 59. D Preservation of wetlands from wetlands 60. D Elimination/Reduction strategies 61. D Permanently impacted acres 62. D Temporarily impacted acres	Chuality of Chuali
	63. a Secondary and cumulative impacts 64. Mitigation options 65. Mitigation acres/criteria 66. Wetland treatment and oil/grease 67. Maintenance requirements	Low High Quality of Mitigation
Site Visit and Verification:	68. 2 ES site visit necessary?	to∕jes □ No
	 69. s Wetland verification necessary? 70. cu Seasonal High Water verification necessary? 71. □ Upland SHWL elevation verification necessary? 72. □ Normal Pool (NP)verification necessary? 73. □ Other? 	Tyes INO IP Yes INO IP Yes INO IP Yes INO IP Yes INO IP Yes INO
	BRIDGE CROSSING FEW	- NEGO WIDE
- 8/	amer priss to 8W	
		or 2-3 miles from
- Scri	B onys in men of	Ce 37 + 41
- ARA	In Lating Frompise _ 2	SALL ARREST
_ 001	the war. Dac.	
- 501	· LANOS - PIBLIC FAST	metil For BRIDETS IR
	· LANOS - PUBLIC FASE NOT MINESY	IN PLACE
		



Southwest Fiorida Water Management District Resource Regulation Division ERP Preapplication Meeting PROMPT LIST

CT#

	OPERATION AND MAINTENANCE, AND OTHER ISSUES FOR DISCUSSION
Necessary Permit Application	74. Applicant ownership or perpetual control of entire project area 75. Name O&M entity
information:	76. Specific O&M instructions
	1 //. U Homeowner Association document
•	10. U Coestal Zone management manifes
Notes/Comments:	79. Division of Historic Resources
. House Comments:	
	ERP APPLICATION/REVIEW/APPROVAL DISCUSSIONS
uture	80. □ Will there be another preapplication meeting? □ Yes □ No
leeting;	81. □ Field or Office Meeting:
	82. D Tentative Date:
	83. □ Tentative Attendees:
rticipated Permit	
pe and Fee	□ Conceptual □ Individual □ Standard General □ Standard General (minor) □ Noticed General □ Site Condition Assessment □ None □ Other
	84. © Estimated Fee \$ © Other
st Track:	a w.O.D. a Exemption
	85. □ Is Fast Track appropriate? □ Yes □ No
	86. D Are applicant and consultant committed to the Fast Track process?
	Some necessary conditions for Fast Track:
icipated Permit mittal Date:	
en is permit ded?	
ERP Preapplication	Meeting record and/or associated notes completed by:
□ Copies provided to A	ttendees on this date:
SCLAIMER: The Distri	ct ERP preapplication meeting process is a service made available to the public to assist interested parties in preparing iteration. Information shared at preapplication meetings is superseded by the actual permit application submitted. District
	incation. Information shared at preapplication meetings is superseded by the actual permit application submittal. District information submitted during the application process and Rules in effect at the time the application is complete.

KING DRAFT

Page 6 of 6

auditPREform.0199.wpd 01/05/99

Medino, stree , Pl

APPENDIX C FLOODPLAIN IMPACT VOLUME CALCULATIONS



SUBJECT: Floodplain Impact Calculations

GERAGHTY&MILLER

JOB NO: TF001173.0000

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

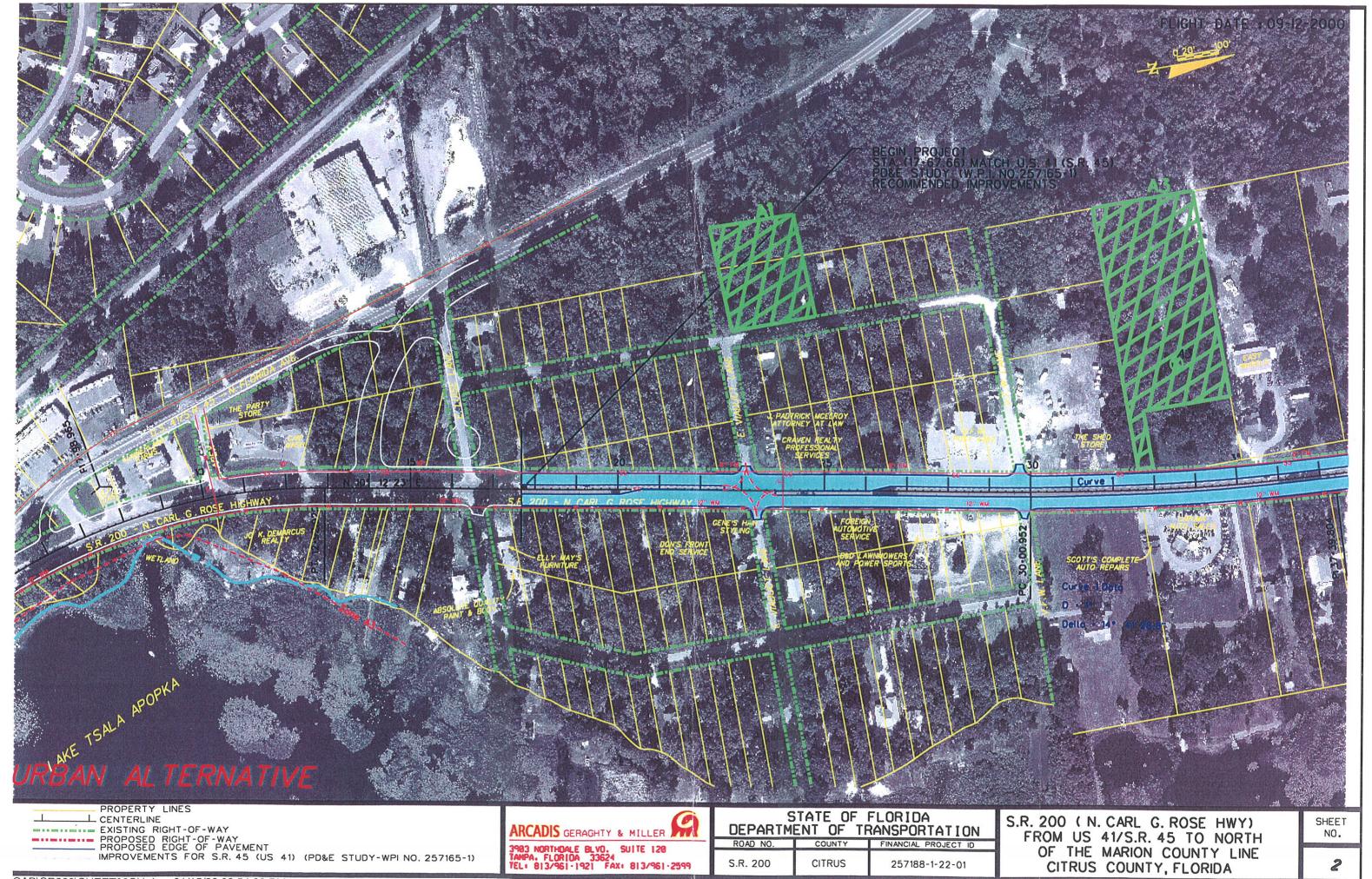
SUB-BASIN HS - FLOODPLAIN IMPACTS

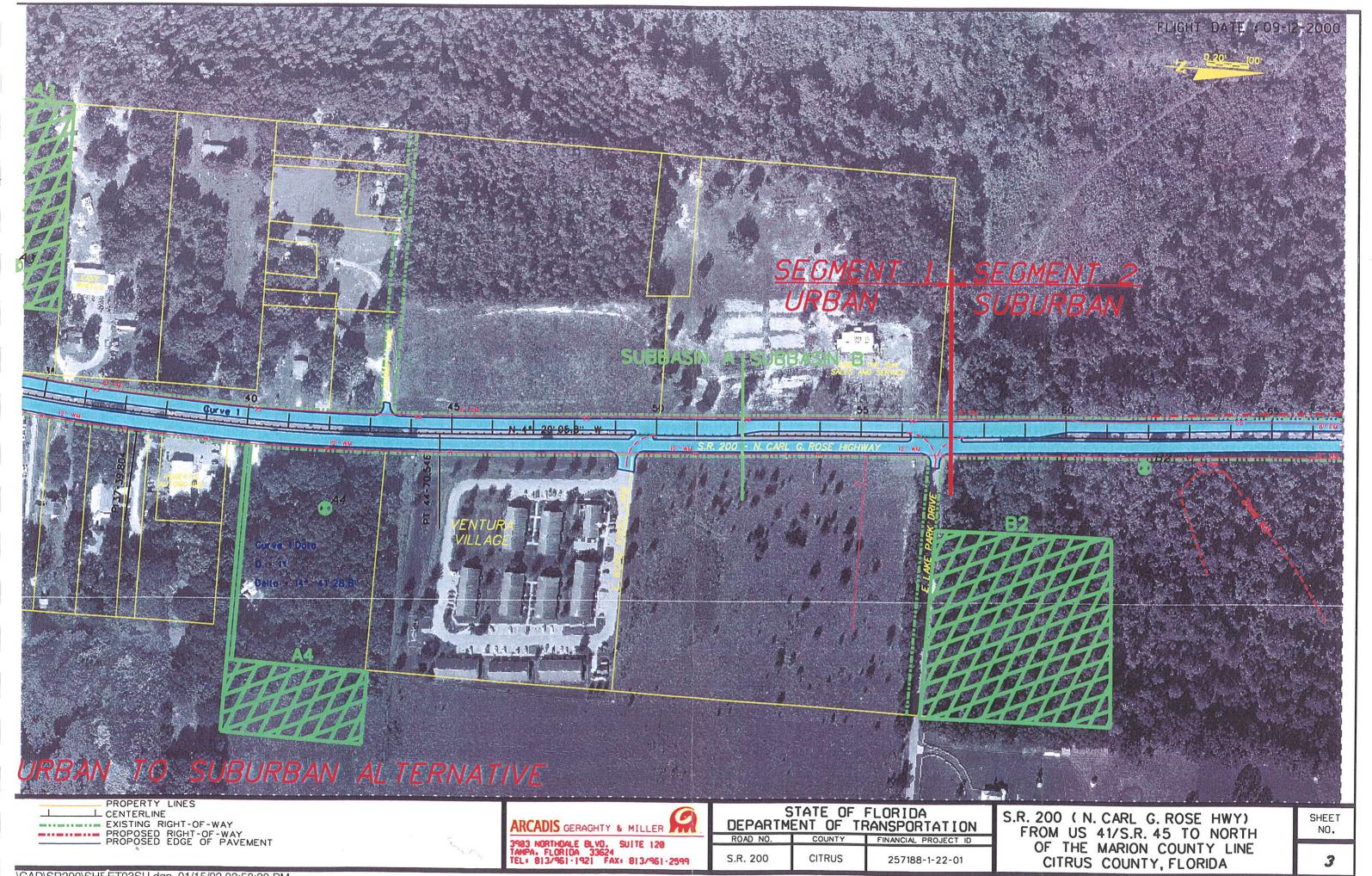
	Station to	Station	Side	Length	Width	Area	Ex. Gr. EL	FEMA El.	FP Depth		Volume	
				ft	ft	ac	ft	ft	ft	ac-ft	су	cf
	24780.00	26350.00	Lt	1570.00	21.00	0.76	40.00	41.00	1.00	0.76	1,221.11	32,970.00
	26350.00	27675.00	Lt	1325.00	25.00	<u>0.76</u>	40.00	41.00	1.00	0.76	1.226.85	33,125.00
Total						1.52				1.52	2,447.96	66,095.00

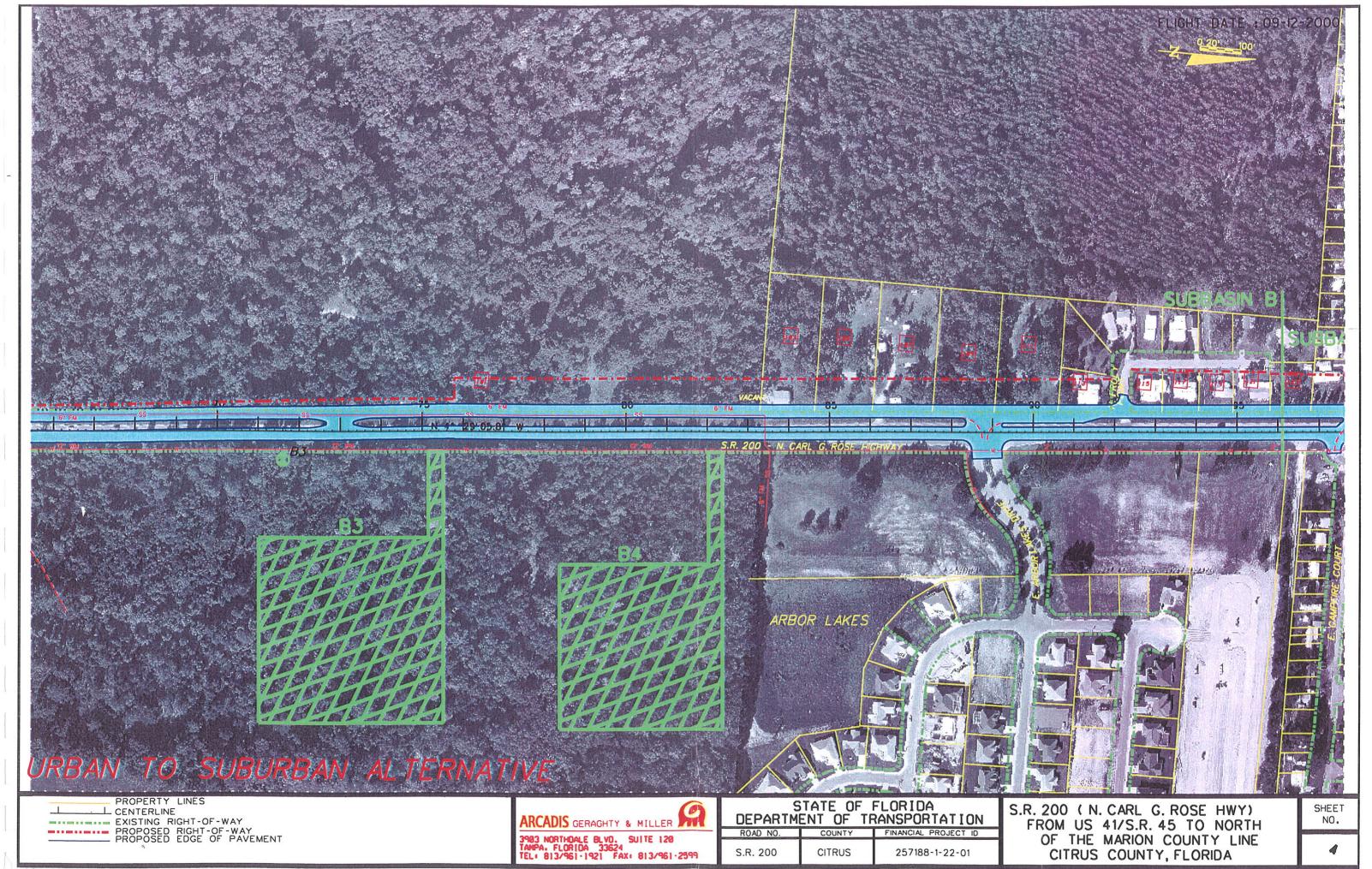
SUB-BASIN J - FLOODPLAIN IMPACTS

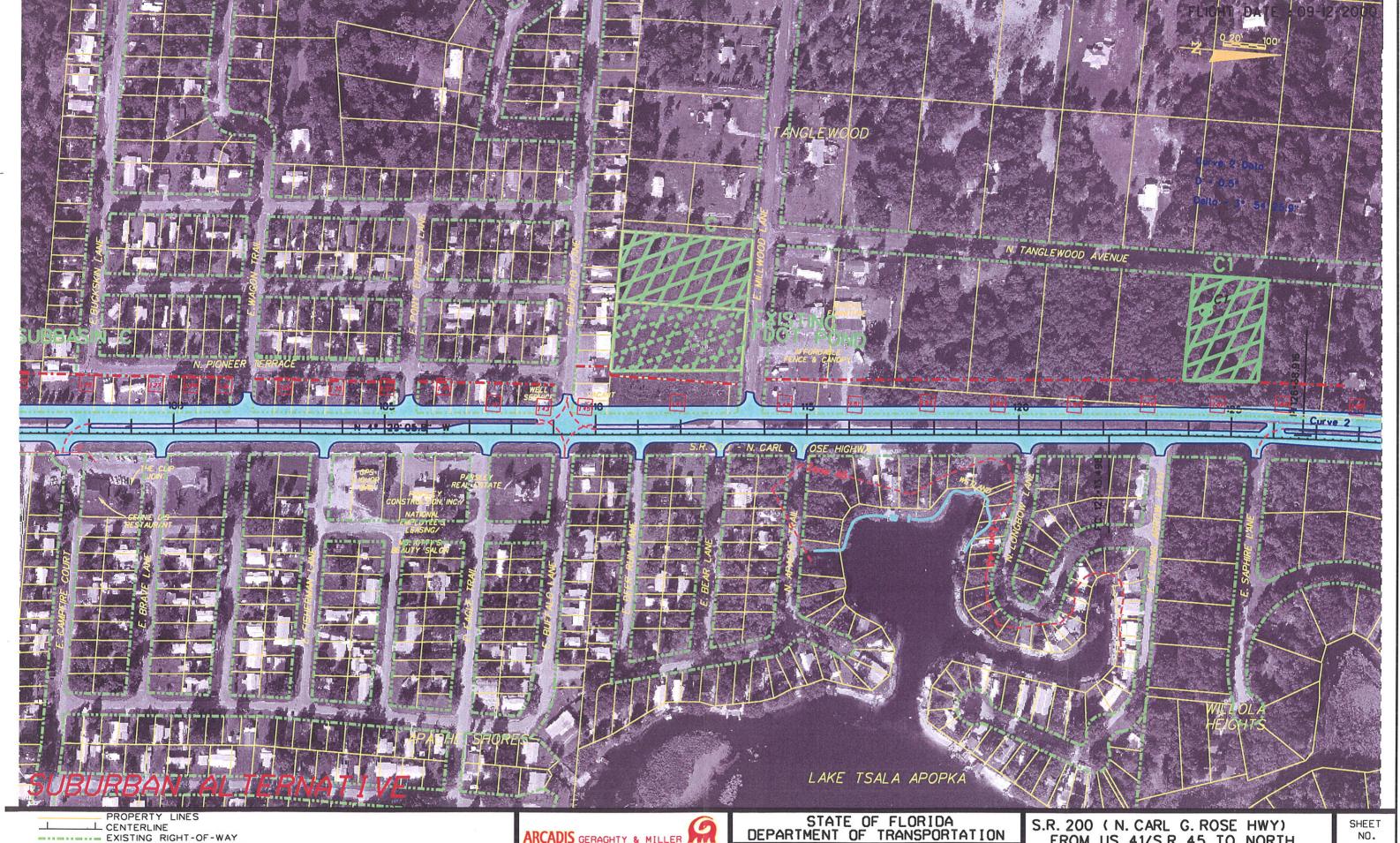
	Station t	o Station	Side	Length	Width	Area	Ex. Gr. EL	FEMA El.	FP Depth		Volume	
				ft	ft	ac	ft	ft	ft	ac-ft	сy	cf
	34975.00	35626.6	4 Lt	651.64	15.00	0.22	40.00	41.00	1.00	0.22	362.02	<u>9,774.60</u>
Total						0.22				0.22	362.02	9,774.60

APPENDIX D PROPOSED POND LOCATIONS









PROPERTY LINES

L L CENTERLINE

EXISTING RIGHT-OF-WAY
PROPOSED RIGHT-OF-WAY
PROPOSED EDGE OF PAVEMENT

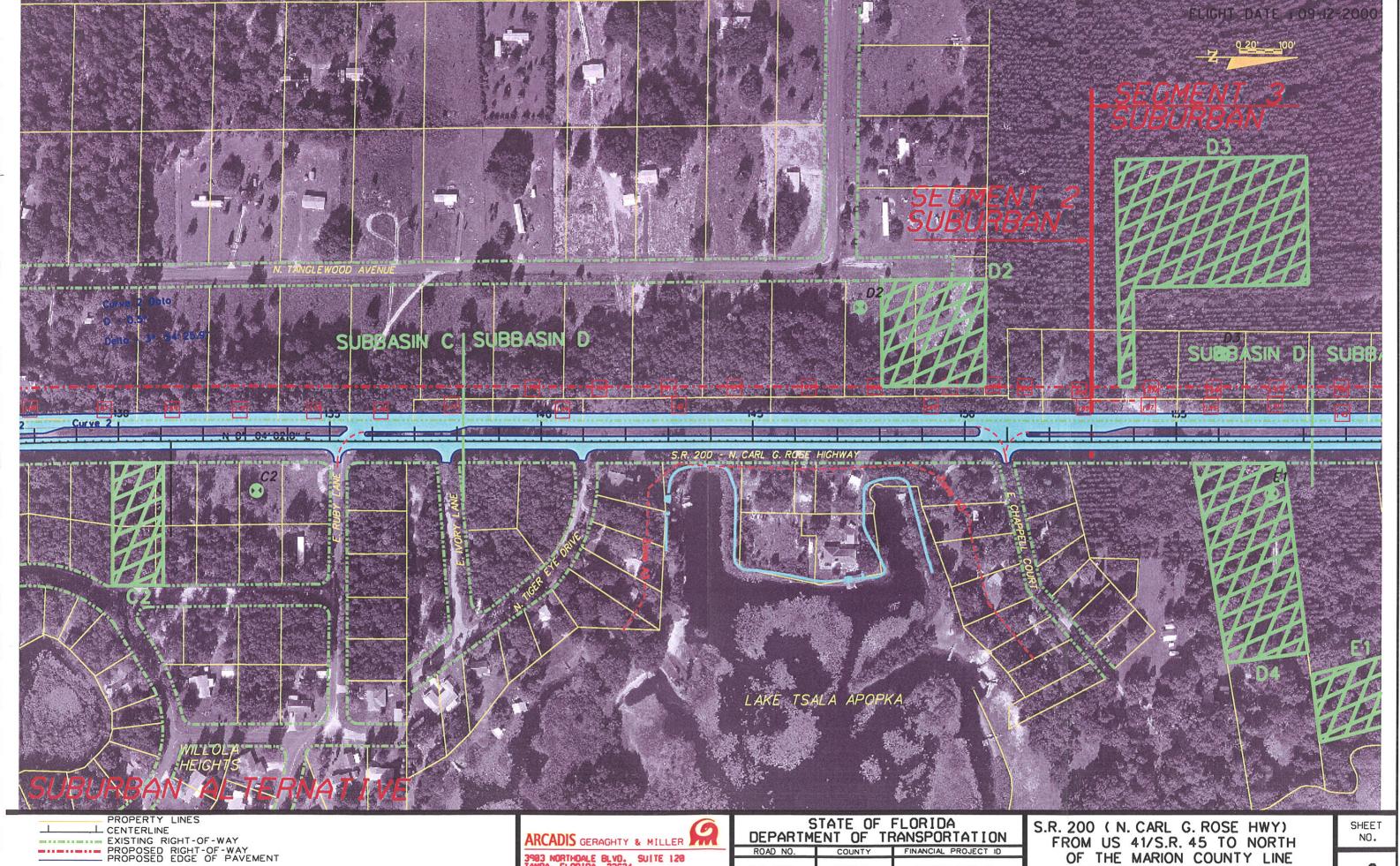
ARCADIS GERAGHTY & MILLER

3903 NORTHDALE BLVD. SUITE 120 TAMPA, FLORIDA 33624 TEL: 813/961-1921 FAX: 813/961-2599

ROAD NO. COUNTY FINANCIAL PROJECT ID S.R. 200 **CITRUS** 257188-1-22-01

S.R. 200 (N. CARL G. ROSE HWY) FROM US 41/S.R. 45 TO NORTH OF THE MARION COUNTY LINE CITRUS COUNTY, FLORIDA

NO.

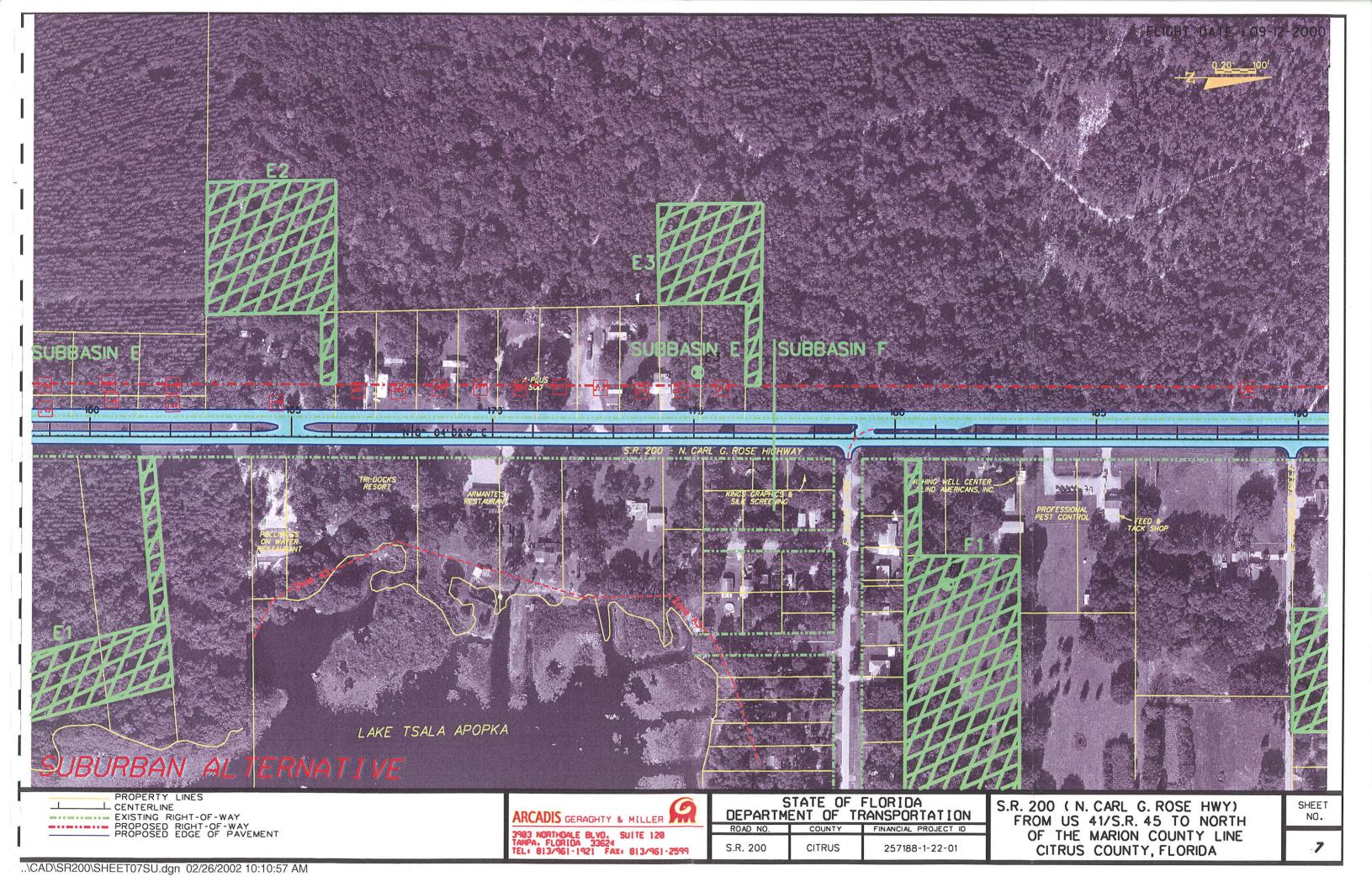


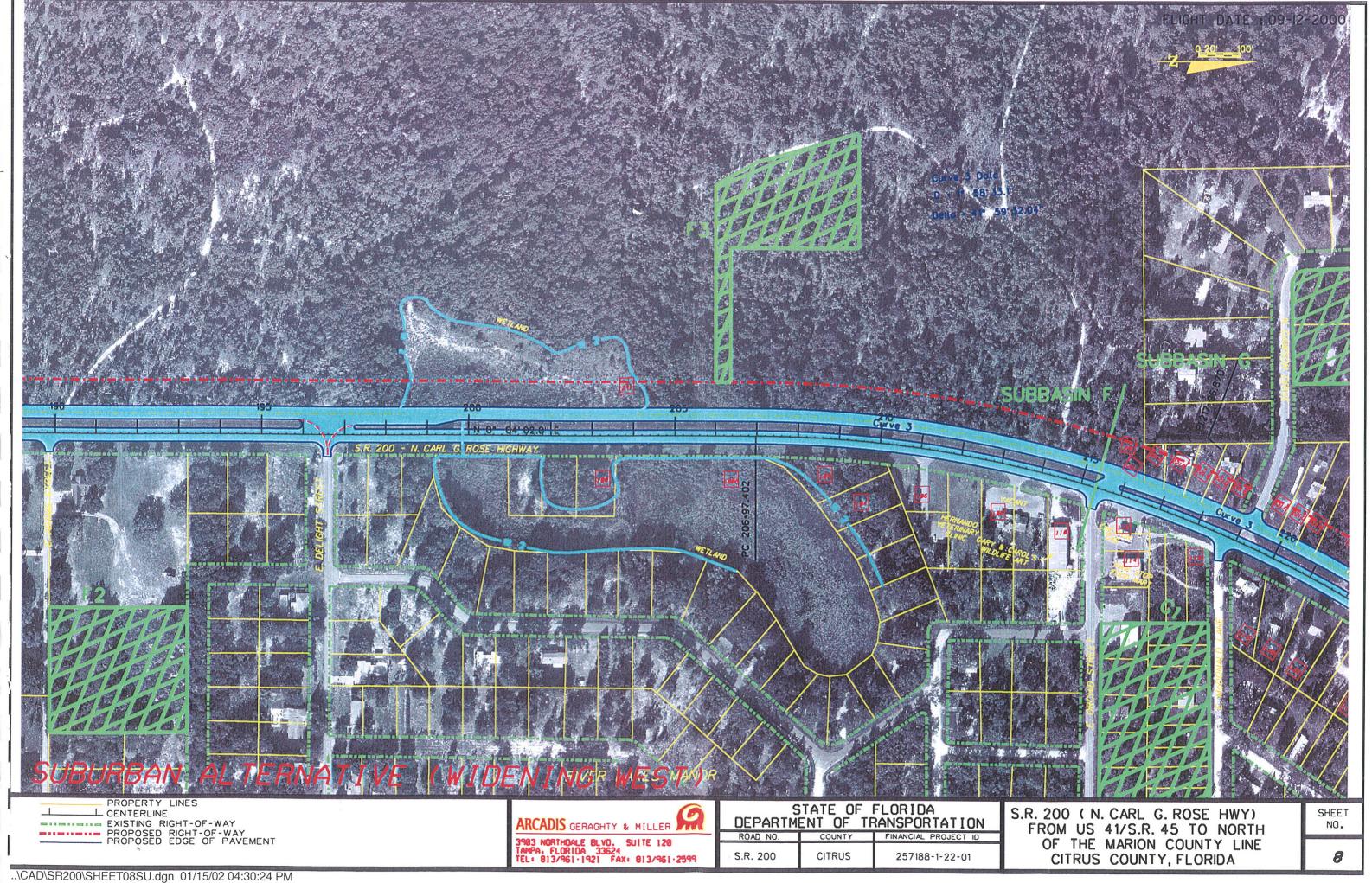
3903 NORTHOALE BLVO. SUITE 120 TAMPA. FLORIDA 33624 TEL: 813/961-1921 FAX: 813/961-2599

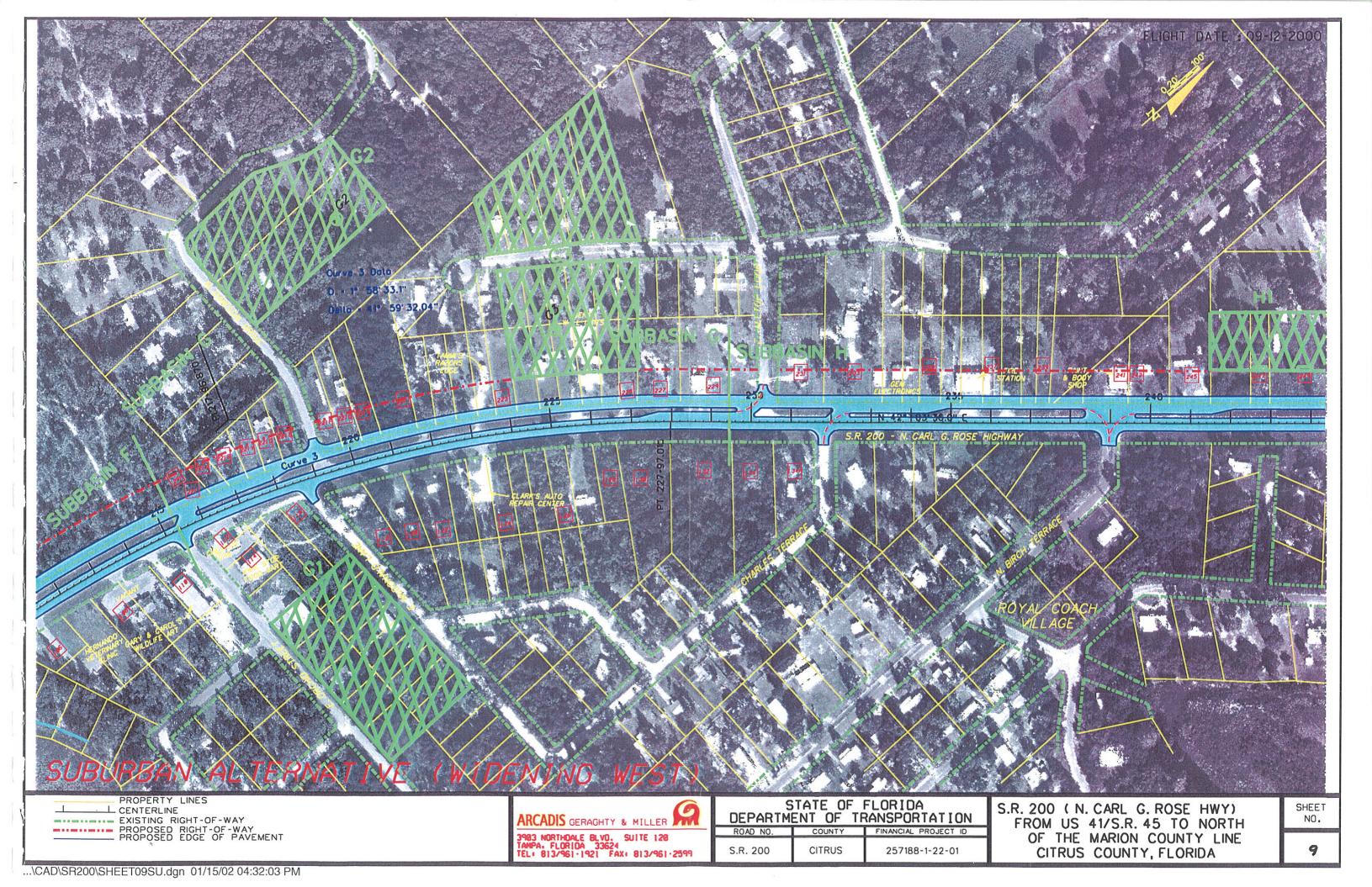
S.R. 200 257188-1-22-01

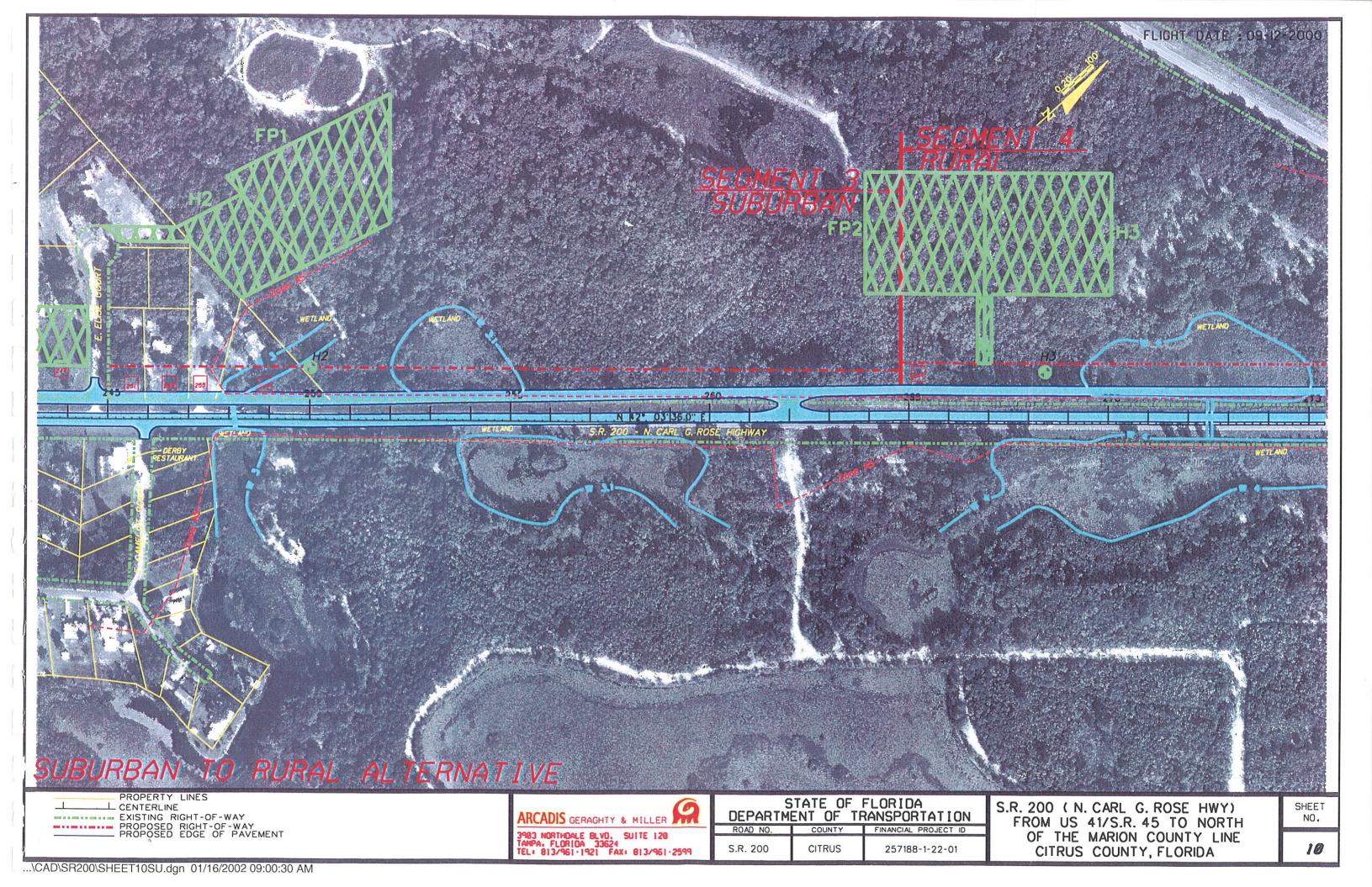
CITRUS

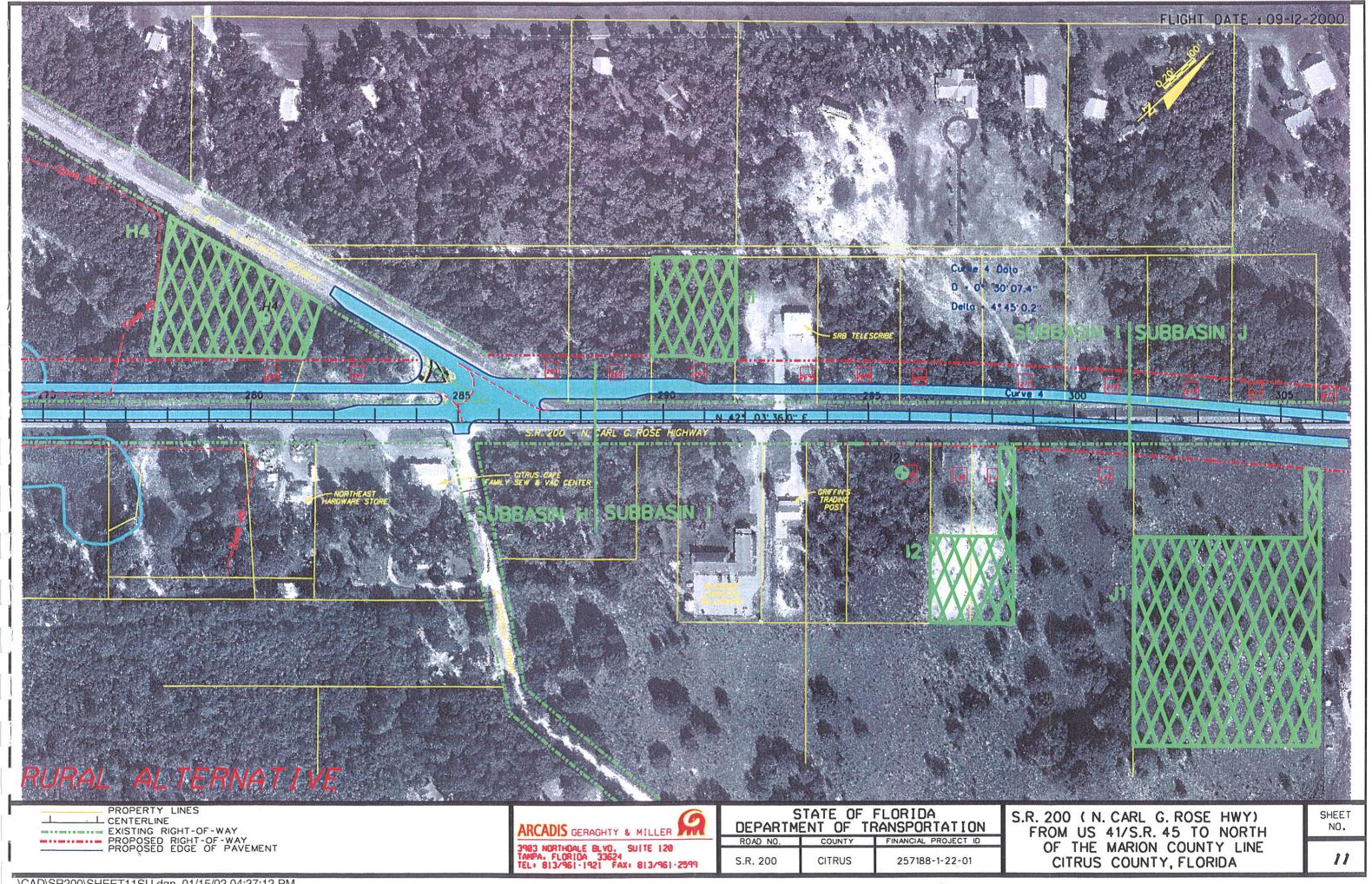
S.R. 200 (N. CARL G. ROSE HWY)
FROM US 41/S.R. 45 TO NORTH
OF THE MARION COUNTY LINE
CITRUS COUNTY, FLORIDA

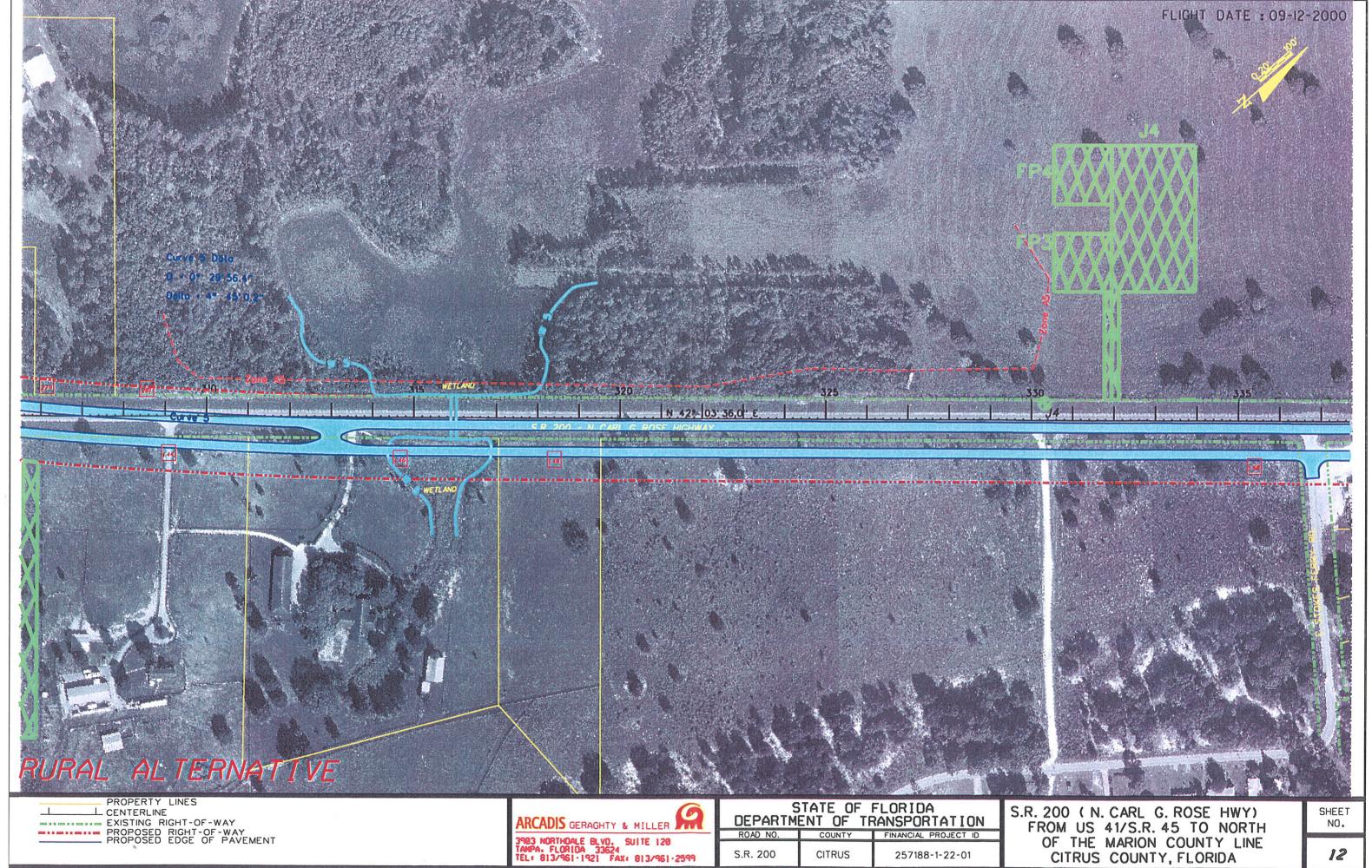




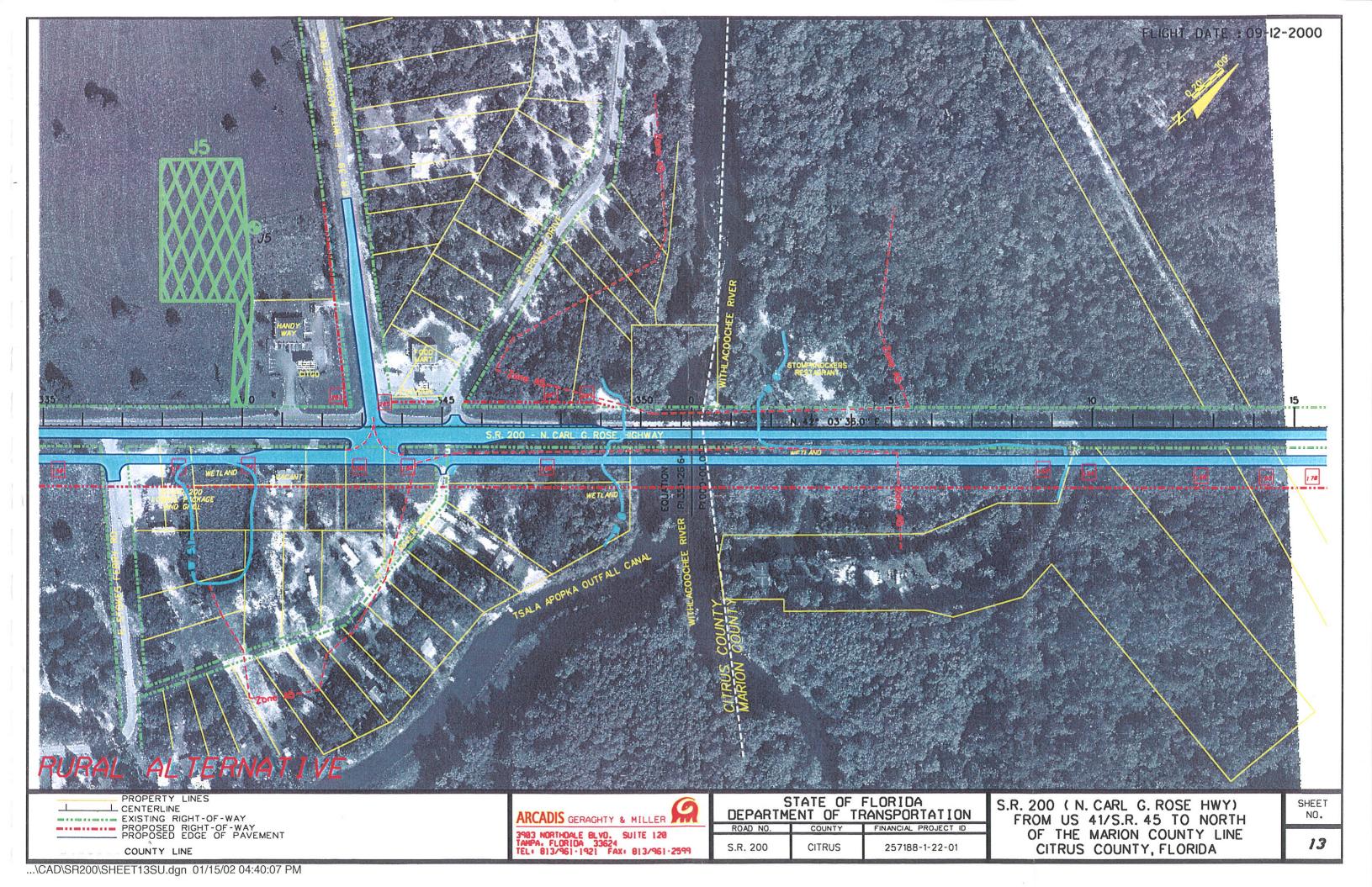








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APPENDIX E TIME OF CONCENTRATION CALCULATIONS



SUBJECT:	Time of Concentrations	Summary
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JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

SUB-BASIN NAME	TIME OF CONCENTRATION (min.)
A	73.80
В	55.80
С	60.60
D	74.40
E	68.40
F	58.80
G	114.60
HS	15.00
HN	94.80
I	22.80
Ј	49.20

Worksheet 3: Time of con	ncentration (T_c) or	travel	time	(T_t)
--------------------------	------------------------	--------	------	---------

D	oject <u>SR 200</u>	B., 5	am Aref	Daga	12/4/	1000
	eation Citrus County, Florida				· - - -	2000
		Checl	ced	Date.		-
	cle one: Present Developed	^				-
Cir	cle one: T _c T _c through subarea	H				- .
NOT	ES: Space for as many as two segments per flow worksheet.	type	can be us	ed for	each	-
	Include a map, schematic, or description o	f flow	segments			•
She	et flow (Applicable to T _C only) Segment	ID	1-2			
ı.	Surface description (table 3-1)		Short grass	ļ		
2.	Manning's roughness coeff., n (table 3-1)		0.15			
3.	Flow length, L (total L \leq 300 ft)	ft	300.00	ļ		
4.	Two-yr 24-hr rainfall, P ₂	in	4.10			
5.	Land slope, s	ft/ft	0.0067	<u> </u>		
6.	$T_{c} = \frac{0.007 \text{ (nL)}^{0.0}}{P_{2}^{0.5} \text{ s}^{0.4}}$ Compute T_{c}	hr	0.54	+	=	
Sha1	low concentrated flow Segment	ID	2-3			
7.	Surface description (paved or unpaved)		Unfared			
8.	Flow length, L	ft	1700.00			
9.	Watercourse slope, s f	t/ft	0.0018			
10.	Average velocity, V (figure 3-1)	ft/s	0.68			
.1.	$T_{c} = \frac{L}{3600 \text{ V}}$ Compute T_{c}	hr	0.69	+]-	
han	nel flow Segment	ID				
2.	Cross sectional flow area, a	ft ²				
3.	Wetted perimeter, p _w	ft				
	Hydraulic radius, $r = \frac{a}{p_{rr}}$ Compute r	ft				٠
	Channel slope, s ft	t/ft				
6.	Manning's roughness coeff., n					
7.	$V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V f	ft/s				
8.	Flow length, L	ft				
9.	$T_{\epsilon} = \frac{L}{3600 \text{ V}}$ Compute T_{ϵ}	hr	+]-	
_	Watershed or subarea T_c or T_t (add T_t in steps	6. 11	and 19)		. hr	1.23

Project SR 200	By San Aref	Date 17/4/2000	
Location Citrus County, Florida	Checked	Date	
Circle one: Present Developed			
Circle one: T _c T _c through subarea	<u> </u>		
NOTES: Space for as many as two segments per f worksheet.	low type can be u	sed for each	
Include a map, schematic, or description	on of flow segment	s.	
Sheet flow (Applicable to T _c only) Segm	ent ID 1-2		
1. Surface description (table 3-1)		nel	
2. Manning's roughness coeff., n (table 3-1)	0.4	φ	
3. Flow length, L (total L \leq 300 ft)	ft 300.0	0	
4. Two-yr 24-hr rainfall, P2	. in 4./0)	
5. Land slope, s	ft/ft 0.0200	2 .	
6. $T_e = \frac{0.007 \text{ (nL)}^{0.8}}{P_2^{0.5} \text{ s}^{0.4}}$ Compute T_e	hr 0.76	+ =	
4	7 2	-	
-	110		
7. Surface description (paved or unpaved)			
8. Flow length, L			
9. Watercourse slope, s			
10. Average velocity, V (figure 3-1)	. ft/s 1.82	 	7
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	. hr 0.17	+	_
Channel flow Segme	nt ID		
12. Cross sectional flow area, a	• ft ²		
13. Wetted perimeter, p _w	. ft		
14. Hydraulic radius, $r = \frac{a}{p_{}}$ Compute r	. ft		
15. Channel slope, s	1		
16. Manning's roughness coeff., n	•		
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s		
18. Flow length, L	. ft		1
$T_{c} = \frac{L}{3600 \text{ V}}$ Compute T_{c}	hr	+ =	
20 . Watershed or subarea $T_{_{\mathbf{C}}}$ or $T_{_{\mathbf{C}}}$ (add $T_{_{\mathbf{C}}}$ in ste	eps 6, 11, and 19)	hr 0.93	
•		min. 55.80	

Worksheet 3: Time of concentration (T_c) or travel time (T_t

Project SR 200	By Sam Are	Date 12/4/2000
Location Citrus County, Florida	Checked	Date
Circle one: Present Developed Circle one: T _c T _r through subarea	C	
NOTES: Space for as many as two segments per flow worksheet.	type can be us	ed for each
Include a map, schematic, or description o	f flow segments	•
Sheet flow (Applicable to T _c only) Segment	ID 1-2	
1. Surface description (table 3-1)	Bhortgras	ś
2. Manning's roughness coeff., n (table 3-1)	0.15	,
3. Flow length, L (total L \leq 300 ft)	ft 300.00	
4. Two-yr 24-hr rainfall, P ₂	in 4.10	
5. Land slope, s	Et/ft 0.0067	<u>.</u>
6. $T_{t} = \frac{0.007 \text{ (nL)}^{0.8}}{P_{2}^{0.5} \text{ s}^{0.4}}$ Compute T_{t}	hr 0.54	+
Shallow concentrated flow Segment	1D Z-3	·
7. Surface description (paved or unpaved)	Unpaved	
8. Flow length, L	ft 1800.00	
9. Watercourse slope, s f	t/ft 0.0044	
10. Average velocity, V (figure 3-1)	ft/s 1.07	
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr 0.47	+ =
Channel flow Segment	ID	
12. Cross sectional flow area, a	ft ²	
13. Wetted perimeter, p _w	ft	
14. Hydraulic radius, $r = \frac{a}{P_{ij}}$ Compute r	ft	
is. Channel slope, s f	t/ft	
16. Manning's roughness coeff., n		
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s	
8. Flow length, L	ft	
19. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr 4	
20. Watershed or subarea T_c or T_t (add T_t in steps	6, 11, and 19)	
•		Min. 60.60

Project SR 700	By <u>Sam A</u>	re Date L	2/4/2000
Location Citius County, Florida	Checked	Date _	-
Circle one: Present Developed			
Circle one: T _c T _t through subarea	D		
NOTES: Space for as many as two segments per worksheet.	flow type can	be used for	each
Include a map, schematic, or descript	ion of flow seg	ments.	
Sheet flow (Applicable to T _C only) Se	S	-Z	
1. Surface description (table 3-1)	L. U	-de/brosh	
2. Manning's roughness coeff., n (table 3-1	· · ·	0.40	
3. Flow length, L (total L \leq 300 ft)	ft 31	0.00	
4. Two-yr 24-hr rainfall, P2	in	4.10	
5. Land slope, s	ft/ft 011	0200	
6. $T_t = \frac{0.007 \text{ (nL)}^{0.8}}{P_2^{0.5} \text{ s}^{0.4}}$ Compute T_t	hr 6	1.76 +	
Shallow concentrated flow Seg	gment ID Z	-3	•
7. Surface description (paved or unpaved)	unf	Paved	
8. Flow length, L	ft 24	150.00	
9. Watercourse slope, s	ft/ft 01	0078	
10. Average velocity, V (figure 3-1)	ft/s /	42	
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr 0.	48 +	-
Channel flow Seg	ment ID		
12. Cross sectional flow area, a	ft ²		
13. Wetted perimeter, p _w	ft		
14. Hydraulic radius, $r = \frac{a}{p_w}$ Compute r	ft		
15. Channel slope, s	ft/ft		
16. Manning's roughness coeff., n	•••		
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute $V \dots$	ft/s		_
18. Flow length, L	ft	<u>l</u>	
19. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr]+[_ -
20. Watershed or subarea $\mathtt{T_c}$ or $\mathtt{T_t}$ (add $\mathtt{T_t}$ in s	teps 6, 11, and	19)	hr 1,24
•			min. 74.40

Worksheet	3:	Time	of	concentration (T _c)	or	travel	time	(T	ı)
-----------	----	------	----	---------------------------------	----	--------	------	----	----

Project SR 200	By Bam Aret	Date 12/4/2000
Location Citrus County, Florida	Checked	Date
Circle one: Present Developed		_
Circle one: T _C T _t through subarea	F	
NOTES: Space for as many as two segments per worksheet.	flow type can be us	sed for each
Include a map, schematic, or description	on of flow segments	•
Sheet flow (Applicable to T _c only) Segr	ment ID $\frac{1-2}{Woods}$	
1. Surface description (table 3-1)	L. Underbin	<u> </u>
2. Manning's roughness coeff., n (table 3-1)	0.4	0
3. Flow length, L (total L \leq 300 ft)	ft 300.00	,
4. Two-yr 24-hr rainfall, P ₂	in 4.10	<u>'</u>
5. Land slope, s	ft/ft 0.0333	
6. $T_t = \frac{0.007 \text{ (nL)}^{0.8}}{P_2^{0.5} \text{ s}^{0.4}}$ Compute T_t	hr 0.62	+
4	ent ID	
		· · · · · · · · · · · · · · · · · · ·
7. Surface description (paved or unpaved)		
8. Flow length, L	0 :-00	-
9. Watercourse slope, s		
10. Average velocity, V (figure 3-1)		
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr 0.36	+ =
Channel flow Segme	ent ID	
12. Cross sectional flow area, a	. ft ²	-
13. Wetted perimeter, p _w	. ft	
14. Hydraulic radius, $r = \frac{a}{p_{rr}}$ Compute r	. ft	
15. Channel slope, s		
16. Manning's roughness coeff., n	•	
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	. ft/s	
18. Flow length, L	. ft	
19. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	. hr	+[]*
Property of the subarea T_c or T_c (add T_c in standard)	eps 6, 11, and 19)	min. 58.80
,		min. 58.80

Project SR 200	By <u>Sam</u>)	Aref 1	Date 12/4	12000
Location Citrus County, Florida	Checked	I)ate	
Circle one: Present Developed				
Circle one: T _c T _t through subarea	E			 .
NOTES: Space for as many as two segments per floworksheet.	ow type can	be used	for each	
Include a map, schematic, or description	of flow seg	ments.		
Sheet flow (Applicable to T _c only) Segmen		-2		
1. Surface description (table 3-1)		rads inderbrush		
2. Manning's roughness coeff., n (table 3-1)		0.40		
3. Flow length, L (total L \leq 300 ft)	ft 30	20.00		•
4. Two-yr 24-hr rainfall, P2	in	4.10		
5. Land slope, s	1 -	0133		
6. $T_t = \frac{0.007 \text{ (nL)}^{0.8}}{P_0^{0.5} \text{ s}^{0.4}}$ Compute T_t	hr C	,90 +		•
Shallow concentrated flow Segment	t TD 7	3		
7. Surface description (paved or unpaved)	 	aved		
8. Flow length, L	<u> </u>	00.00		
		0153		
• •		2.00		
1 .		24 +		_
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr <u>U</u>	44 1	J	L
Channel flow Segment	: ID			
12. Cross sectional flow area, a	ft ²			
13. Wetted perimeter, p _w	ft			
14. Hydraulic radius, $r = \frac{a}{p_{}}$ Compute r	ft			•
l5. Channel slope, s	ft/ft			•
6. Manning's roughness coeff., n				
7. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s			
8. Flow length, L	ft			
9. $T_E = \frac{L}{3600 \text{ V}}$ Compute T_E	hr]+[=	
O. Watershed or subarea T _c or T _E (add T _E in step	s 6, 11, and	1 19)	hr	1.14
		-		68.40

Project SR 200	By Sam Ar	Date 12/4/2000
Location Citrus County, Florida	Checked	Date
Circle one: Present Developed		- · · ··-
Circle one: Tc Tt through subarea	G	
NOTES: Space for as many as two segments p	er flow type can be	used for each
Include a map, schematic, or descri	ption of flow segme	ents.
Sheet flow (Applicable to T _c only)	Segment ID /-	2
1. Surface description (table 3-1)		(brosh
2. Manning's roughness coeff., n (table 3		1.40
3. Flow length, L (total L \leq 300 ft)	ft 300	2180
4. Two-yr 24-hr rainfall, P2	in /	f,10
5. Land slope, s	ft/ft 0.00	67
6. $T_{\rm c} = \frac{0.007 (nL)^{0.8}}{P_2^{0.5} s^{0.4}}$ Compute $T_{\rm c}$	hr /./	8 + -
P ₂ s s	۲	
Shallow concentrated flow	segment ID 2-3	3
7. Surface description (paved or unpaved)	Unpa	red
8. Flow length, L	ft 1770	,00
9. Watercourse slope, s	ft/ft 0.00	17
10. Average velocity, V (figure 3-1)	ft/s 0.	67
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c .	hr 0.	73 +
Channel flow S	egment ID	
12. Cross sectional flow area, a		
13. Wetted perimeter, P _w	ft	
14. Hydraulic radius, $r = \frac{a}{p_w}$ Compute r	į.	
	ft/ft	
16. Manning's roughness coeff., n	••••	
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute $V \dots$	ft/s	
l8. Flow length, L	ft	
19. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c .	hr	+ =
20. Watershed or subarea T_c or T_t (add T_t in	steps 6, 11, and	19) hr /191
		min. 114.

Worksheet 3: Time of concentration	$(\mathbf{T_c})$ or travel time $(\mathbf{T_t})$
Project <u>SR 200</u>	By Sam Aret Date 12/17/01
Location CiTrus County, Florida	Checked Date
Circle one: Present Developed	
Circle one: T _c T _t through subarea	H\$
NOTES: Space for as many as two segments per floworksheet.	ow type can be used for each
Include a map, schematic, or description	of flow segments.
Sheet flow (Applicable to T _c only) Segmen	1 1
1. Surface description (table 3-1)	shot gas
2. Manning's roughness coeff., n (table 3-1)	0.15
3. Flow length, L (total L \leq 300 ft)	ft 390.00
4. Two-yr 24-hr rainfall, P ₂	in 4.10
5. Land slope, s	ft/ft 0.0513
6. $T_t = \frac{0.007 (nL)^{0.8}}{P_2^{0.5} s^{0.4}}$ Compute T_t	hr 0.24 + -
Shallow concentrated flow Segmen	E ID
7. Surface description (paved or unpaved)	
8. Flow length, L	ft
9. Watercourse slope, s	ft/ft
10. Average velocity, V (figure 3-1)	ft/s
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr + =
Channel flow Segment	: ID
12. Cross sectional flow area, a	ft ²
13. Wetted perimeter, p _w	£t
14. Hydraulic radius, $r = \frac{a}{p_y}$ Compute r	£t
15. Channel slope, s	ft/ft
6. Manning's roughness coeff., n	-
7. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s
8. Flow length, L	ft
9. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr+
0. Watershed or subarea T_c or T_c (add T_c in step	s 6, 11, and 19) hr 0.24
	11.30

Use 15.00 min.

Worksheet 3: Time of concentration $(\mathbf{T_c})$ or travel time $(\mathbf{T_t})$

Project SK 700	By <u> </u>	am Aref	Date 12/	4/2000
Location Citrus County, Florida	Check	ed	Date	
Circle one: Present Developed				
Circle one: T _c T _t through subarea	<u>H</u>	N		
NOTES: Space for as many as two segments per floworksheet.	ow type	can be use	ed for eac	h .
Include a map, schematic, or description	of flow	segments.		
Sheet flow (Applicable to T _c only) Segmen	ne ID	1-2- Woods		_
1. Surface description (table 3-1)		O. Underbrok		_
2. Manning's roughness coeff., n (table 3-1)		0.80		_
3. Flow length, L (total L \leq 300 ft)	ft	300.00		_
4. Two-yr 24-hr rainfall, P ₂	in	4.10		
5. Land slope, s		0.0/33		
6. $T_{c} = \frac{0.007 \text{ (nL)}^{0.8}}{P_{2}^{0.5} \text{ s}^{0.4}}$ Compute T_{c}	hŗ	1:56	+] = []
Shallow concentrated flow Segment		Z-3		7 .
7. Surface description (paved or unpaved)	C ID	Unpaved		1
	e	200.00		1
	ft 6-/6-	0.0200		-
• •		2.28	·	1
10. Average velocity, V (figure 3-1)	_	0.02 +		
11. $T_c = \frac{D}{3600 \text{ V}}$ Compute T_c	hr	0.02		J [] -
Channel flow Segment	ID			
12. Cross sectional flow area, a	ft ²			
13. Wetted perimeter, p _w	ft			
14. Hydraulic radius, $r = \frac{a}{p_y}$ Compute r	ft	,		
15. Channel slope, s	ft/ft			
16. Manning's roughness coeff., n				
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s			
18. Flow length, L	ft		T	
19. $T_t = \frac{L}{3600 \text{ V}}$ Compute T_t	hr	+		=
20. Watershed or subarea T_c or T_t (add T_t in steps	s 6, 11,	, and 19)	h	
•			Mi	n. 94.80

Project SR 200	By Som Aref	Date 12/4/2000
Location Citrus Courty, Florida	Checked	Date
Circle one: Present Developed		
Circle one: T _c T _t through subarea	エ	
NOTES: Space for as many as two segments per fl worksheet.	low type can be us	ed for each
Include a map, schematic, or description	n of flow segments	•
Sheet flow (Applicable to T _c only) Segme	ent ID 1-2	
 Surface description (table 3-1) 	. Rose	
2. Manning's roughness coeff., n (table 3-1) .	. 0.13	
3. Flow length, L (total L \leq 300 ft)	. ft 30000	
4. Two-yr 24-hr rainfall, P ₂	· in 4.10	
5. Land slope, s	. ft/ft 0.0173	<u> </u>
6. $T_t = \frac{0.007 \text{ (nL)}^{0.8}}{P_2^{0.5} \text{ s}^{0.4}}$ Compute T_t	hr 0.33	+
4	ne ID Z-3	
Shallow concentrated flow Segment		
7. Surface description (paved or unpaved)		
8. Flow length, L		·
9. Watercourse slope, s	. ft/ft 0.0287	<u> </u>
10. Average velocity, V (figure 3-1)		<u> </u>
11. $T_c = \frac{L}{3600 \text{ V}}$ Compute T_c	hr 0.05	+=
Channel flow Segmen	nt ID	
12. Cross sectional flow area, a	ft ²	
13. Wetted perimeter, p _w	ft	
14. Hydraulic radius, $\tau = \frac{a}{p_{tr}}$ Compute r	ft	
15. Channel slope, s		
16. Manning's roughness coeff., n		-
17. $V = \frac{1.49 \text{ r}^2/3 \text{ s}^{1/2}}{\pi}$ Compute V	ft/s	
18. Flow length, L	ft	
19. $T_t = \frac{L}{3600 \text{ V}}$ Compute T_t	hr	-
20. Watershed or subarea T_c or T_c (add T_c in ste	ps 6, 11, and 19)	
•		Min. 22,80

Project SR 200	By <u>&</u>	m Arcf	Date 12/4	4/2000
Location Citrus County, Florida	Check	ed	Date	
Circle one: Present Developed				
Circle one: Tc Tt through subarea	J			 ,
NOTES: Space for as many as two segments pe worksheet.	r flow type	can be us	ed for each	
Include a map, schematic, or descrip	tion of flow	segments	•	,
Sheet flow (Applicable to T _c only) S	egment ID	1-2]
1. Surface description (table 3-1)	• • • •	Range		
2. Manning's roughness coeff., n (table 3-	1)	01/3		
3. Flow length, L (total L \leq 300 ft)	ft	300.00		·
4. Two-yr 24-hr rainfall, P2	in	4.10		
5. Land slope, s		0.0043	-	
6. $T_t = \frac{0.007 \text{ (nL)}^{0.8}}{P_2^{0.5} \text{ s}^{0.4}}$ Compute T_t	hr	0.57	+	•
₩		7-3] .
	gment ID	Z-3		
7. Surface description (paved or unpaved) .		Unpaved		
8. Flow length, L	ft	800.00	~ .	
9. Watercourse slope, s	ft/ft	0.0031		
10. Average velocity, V (figure 3-1)	ft/s	0.90		
11. $T_E = \frac{L}{3600 \text{ V}}$ Compute T_E	hr [0.25	F	*
Channel flow Se	gment ID			
12. Cross sectional flow area, a	··· ft ²			
13. Wetted perimeter, p	ft			
14. Hydraulic radius, $r = \frac{a}{p_w}$ Compute r	ft			
15. Channel slope, s	ft/ft			•
16. Manning's roughness coeff., n			·	
17. $V = \frac{1.49 \text{ r}^{2/3} \text{ s}^{1/2}}{n}$ Compute V	ft/s			
18. Flow length, L	ft			
19. $T_t = \frac{L}{3600 \text{ V}}$ Compute $T_t \dots$	hr	+		-
20. Watershed or subarea T_c or T_t (add T_t in	steps 6, 11,	and 19)	hr	0.82
			Mi	1. 49.20

APPENDIX F
PRE- & POST-DEVELOPMENT
&
POND SIZING CALCULATIONS



SUBJECT: Sub-basin A; Pond Site A1 (Falt)

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

GERAGHTY&MILLER

JOB NO: TF001173.0000

I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	133750.00 to Station 131150.00				
Basin length, L =	2600.00 ft				
Average basin width, W =	100.00 ft				
Average impervious/road width =	30.00 ft				
Average pervious width =	70.00 ft				
Driveway areas =	0.40 ac				
Offsite impervious area =	19.69 ac				
Offsite pervious area =	59.56 ac				
Pond area, P =	1.15 ac				
Total drainage area, DA =	86.37 ac				

WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	avement Lake & Arredondo fine sands		14 & 16	21.88	98	24.8
Grass	Lake & Arredondo fine sands	Α	14 & 16	63.34	39	28.6
Pond site	site Udorthents fine sand		55	1.15	39	<u>0.5</u>
				86.37		53.9

TIME OF CONCENTRATION =

73.80 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Assumed per the SCS of Citrus County

PERMEABILITY RATE =

N/A in/hr

II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	133750.00 to Station 131150.00
Basin length, L =	2600.00 ft
Average basin width, W =	100.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	26.00 ft
Offsite impervious area =	19.69 ac
Offsite pervious area =	59.56 ac
Proposed pond area, P =	1.15 ac
Total drainage area, DA =	86.37 ac

WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN	
Pavement	Lake & Arredondo fine sands	A	14 & 16	24.11	98	27.4	
Grass	Lake & Arredondo fine sands	Α	14 & 16	61.11	39	27.6	
Pond berm	berm Udorthents fine sand		55	0.73	39	0.3	
Pond	Udorthents fine sand	-	55	0.42	100	0.5	
				86.37		55.8	

III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	7.12 ac	
1/2" of runoff from the onsite area =	0.30 ac-ft	
Required treatment volume (doubled) =	0.60 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.66 ac-ft	,

NOTE

Station call outs are based on the existing plans

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02

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Sub-basin A; Pond Site A1, Falt

Summary of Critical Duration Analysis

					=====	
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	2.48	6.62	12.10	18.68	31.28
	Q-post	5.78	10.77	11.68	14.85	8.64
	E-max	45.84	46.06	46.09	46.19	45.97
5-Year	Q-pre	10.08	18.41	27.55	38.16	56.49
	Q-post	23.02	30.86	25.06	30.24	15.65
	E-max	46.45	46.67	46.51	46.65	46.22
10-Year	Q-pre	16.31	28.56	40.36	54.41	77.93
	Q-post	38.57	50.34	37.78	46.21	23.69
	E-max	46.86	47.13	46.84	47.04	46.47
25-Year	Q-pre	25.50	39.26	53.44	71.81	96.37
	Q-post	60.33	66.87	47.76	60.23	28.04
	E-max	47.35	47.48	47.07	47.34	46.59
50-Year	Q-pre	35.39	52.97	69.79	87.60	117.35
	Q-post	83.68	90.79	62.43	71.76	34.06
	E-max	47.81	47.94	47.39	47.58	46.75
100-Year	Q-pre	47.97	67.54	90.32	109.28	144.62
	Q-post	114.19	114.96	82.74	91.11	43.62
	E-max	48.35	48.36	47.79	47.94	46.98

Critical Duration: **** 2-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 67.54 Q-post (cfs) = 114.96 E-max (ft) = 48.36 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02

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Sub-basin A; Pond Site A1, Falt

***** Weir Structure *****

Number of weirs Weir coefficient		1 3.1
Exponential constant		1.5
Weir elevation (ft)		45.46
Weir length (ft)		7.50
Top bank elevation (ft)	=	50.00
Pond area at top bank (acres)	=	.770
Pond perimeter at top bank (ft)	=	740.0
Side slope of pond	-	4.0
Design normal water elevation (ft)	=	45.46
Discharge elevation (ft)	=	45.46
Treatment volume (ac-ft)	=	.660
Percolation rate (in/hr)		.00
,, ,		

*** Stage/Storage/Discharge Data ****

					~~~~			
	Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow		
	45.46 45.46	. 492 . 492	.000	.00	.00	-00 -00		
	45.76	.508	.150	.00	3.82	3.82		
	46.06	.525	.305	.00	10.81	10.81		
	46.36	.542	.465	.00	19.85	19.85		
	46.66	.559	.630	.00	30.56	30.56		
	46.96	.577	.801	.00	42.71	42.71		
	47.26	.595	.977	.00	56.15	56.15		
	47.56	.613	1.158	.00	70.75	70.75		
	47.86	.631	1.344	.00	86.44	86.44		
	48.16	.650	1.537	.00	103.15	103.15		
	48.46	.669	1.734	.00	120.81	120.81		

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin A; Pond Site A1, Falt

## **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	53.90
Runoff coefficient	=	.206
Time of concentration (min.)	=	73.8
Rainfall intensity (in/hr)	==	3.80
Peak flow rate (cfs)	=	67.54
Post-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	55.80
Runoff coefficient	=	.230
Rainfall zone number	=	5
Total rainfall depth (inches)	=	5.40

=====	=========	========	=======	=======	=====	
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	45.46	.00	.00	.00
.2	.500	53.57	46.12	12.67	.00	12.67
. 4	.750	80.36	47.15	51.44	.00	51.44
. 6	1.000	107.15	47.84	85.49	.00	85.49
. 8	1.250	133.93	48.36	114.96	.00	114.96
1.0	.500	53.57	48.05	97.05	.00	97.05
1.2	.300	32.14	47.19	52.97	.00	52.97
1.4	.250	26.79	46.77	35.11	.00	35.11
1.6	.200	21.43	46.56	27.17	.00	27.17
1.8	.150	16.07	46.40	21.29	.00	21.29
2.0	.000	.00	46.12	12.73	.00	12.73

#### Output Summary ==========

Peak	flow (cfs)	==	114.96
Peak	stage (ft)	=	48.36
Peak	Storage (ac-ft)	=	1.669
Time	to peak (hrs)	==	. 8



SUBJECT: Sub-basin A; Pond Site A3 (F)

BY: Sam Aref CHKD: DATE:

GERAGHTY&MILLER JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	133750.00 to Station 131150.00
Basin length, L =	2600.00 ft
Average basin width, W =	100.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	70.00 ft
Driveway areas =	0.40 ac
Offsite impervious area =	19.69 ac
Offsite pervious area =	57.84 ac
Pond area, P =	2.87 ac
Total drainage area, DA =	86.37 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake & Arredondo fine sands	A	14 & 16	21.88	98	24.8
Grass	Lake & Arredondo fine sands	Α	14 & 16	61.62	39	27.8
Pond site	Lake fine sand	Α	14	<u>2.87</u>	39	<u>1.3</u>
				86.37		53.9

TIME OF CONCENTRATION = 73.80 min See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = > 6.00 ft Per the Soil Survey of Citrus County

PERMEABILITY RATE = > 6.00 in/hr Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	133750.00 to Station 131150.00
Basin length, L =	2600.00 ft
Average basin width, W =	100.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	26.00 ft
Offsite impervious area =	19.69 ac
Offsite pervious area =	57.84 ac
Proposed pond area, P =	2.87 ac
Total drainage area, DA =	86.37 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake & Arredondo fine sands	A	14 & 16	24.11	98	27.4
Grass	Lake & Arredondo fine sands	Α	14 & 16	59.39	39	26.8
Pond berm	Lake fine sand	Α	14	1.83	39	0.8
Pond	Lake fine sand	Α	14	1.04	100	<u>1.2</u>
				86.37		56.2

#### **III. WATER QUALITY TREATMENT VOLUME CALCULATIONS**

Proposed onsite drainage area, (DA=L*W+P) =	8.84 ac	
1" of runoff from the onsite area =	0.74 ac-ft	
Required treatment volume (doubled) =	1.48 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	1.63 ac-ft	

Station call outs are based on the existing plans

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Sub-basin A; Pond Site A3 (F)

## Summary of Critical Duration Analysis

=======================================						
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
=========	========		========	=======	=======	=======
2-Year	Q-pre	2.48	6.62	12.10	18.68	31.28
	Q-post	6.71	11.17	11.92	14.49	8.71
	E-max	50.62	50.72	50.74	50.79	50.67
5-Year	Q-pre	10.08	18.41	27.55	38.16	56.49
	Q-post	24.31	32.13	25.74	31.10	15.89
	E-max	50.91	51.00	50.92	50.99	50.80
10-Year	Q-pre	16.31	28.56	40.36	54.41	77.93
	Q-post	40.36	52.91	38.79	47.93	24.16
	E-max	51.10	51.22	51.08	51.17	50.91
25-Year	Q-pre	25.50	39.26	53.44	71.81	96.37
	Q-post	63.58	69.56	48.90	61.97	28.46
	E-max	51.32	51.38	51.18	51.30	50.96
50-Year	Q-pre	35.39	52.97	69.79	87.60	117.35
	Q-post	88.60	95.22	64.33	73.72	34.43
	E-max	51.53	51.58	51.33	51.41	51.03
100-Year	Q-pre	47.97	67.54	90.32	109.28	144.62
	Q-post	121.14	120.25	85.10	93.57	44.26
	E-max	51.78	51.77	51.50	51.57	51.14

Critical Duration: **** 1-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 47.97 Q-post (cfs) = 121.14E-max (ft) = 51.78 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin A; Pond Site A3 (F)

#### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 50.47 26.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== 1 == 1	60.00 2.220 L340.0 4.0 50.47
Treatment volume (ac-ft) Percolation rate (in/hr)		1.630

*** Stage/Storage/Discharge Data ****

=======					
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
50.47 50.47 50.77 51.07 51.37 51.67 51.97	1.181 1.181 1.209 1.238 1.268 1.297 1.327	.000 .000 .359 .726 1.102 1.486	.00 .00 .00 .00 .00 .00	.00 .00 13.24 37.46 68.82 105.95 148.07	.00 .00 13.24 37.46 68.82 105.95 148.07
52.27 52.57 52.87 53.17 53.47	1.357 1.387 1.417 1.448 1.479	2.282 2.694 3.114 3.544 3.983	.00 .00 .00 .00	194.64 245.28 299.67 357.58 418.81	194.64 245.28 299.67 357.58 418.81

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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#### Sub-basin A; Pond Site A3 (F)

#### **** 1-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	53.90
Runoff coefficient	==	.146
Time of concentration (min.)	=	73.8
Rainfall intensity (in/hr)		3.80
Peak flow rate (cfs)	<u></u>	47.97
Post-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	56.20
Runoff coefficient	==	.173
Rainfall zone number	=	5
Total rainfall depth (inches)	=	4.40

======						
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	50.47	.00	.00	.00
.1	.200	13.11	50.51	1.74	.00	1.74
.2	.600	39.34	50.66	8.22	.00	8.22
.3	1.200	78.68	50.94	26.88	.00	26.88
. 4	2.100	137.68	51.35	66.48	.00	66.48
.5	2.150	140.96	51.68	107.89	.00	107.89
.6	1.800	118.01	51.78	121.14	.00	121.14
. 7	1.100	72.12	51.66	105.20	.00	105.20
.8	.700	45.89	51.45	78.86	.00	78.86
.9	.100	6.56	51.20	50.86	.00	50.86
1.0	.000	.00	50.96	28.27	.00	28.27

#### Output Summary _______

Peak flow (cfs)		121.14
Peak stage (ft)	=	51.78
Peak Storage (ac-ft)	=	1.628
Time to peak (hrs)	=	- 6



SUBJECT: Sub-basin A; Pond Site A4

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

**GERAGHTY&MILLER** 

JOB NO:

TF001173.0000

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	133750.00 to Station 131150.00					
Basin length, L =	2600.00 ft					
Average basin width, W =	100.00 ft					
Average impervious/road width =	30.00 ft					
Average pervious width =	70.00 ft					
Driveway areas =	0.40 ac					
Offsite impervious area =	19.69 ac					
Offsite pervious area =	59.31 ac					
Pond area, P =	1.41 ac					
Total drainage area, DA =	86.37 ac					

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake & Arredondo fine sands	A	14 & 16	21.88	98	24.8
Grass	Lake & Arredondo fine sands	Α	14 & 16	63.09	39	28.5
Pond site	Arredondo fine sands	Α	16	1.41	39	<u>0.6</u>
				86.37		53.9

TIME OF CONCENTRATION =

73.80 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

6.00 - 20.00 in/hr

Per the Soil Survey of Citrus County

Use

6.00 in/hr

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	133750.00 to Station 131150.00
Basin length, L =	2600.00 ft
Average basin width, W =	100.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	26.00 ft
Offsite impervious area =	19.69 ac
Offsite pervious area =	59.31 ac
Proposed pond area, P =	1.41 ac
Total drainage area, DA =	86.37 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake & Arredondo fine sands	A	14 & 16	24.11	98	27.4
Grass	Lake & Arredondo fine sands	Α	14 & 16	60.86	39	27.5
Pond berm	Arredondo fine sands	Α	16	0.88	39	0.4
Pond	Arredondo fine sands	Α	16	0.52	100	<u>0.6</u>
				86.37		55.8

#### HI. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	7.37 ac	
1/2" of runoff from the onsite area =	0.31 ac-ft	
Required treatment volume (doubled) =	0.62 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.68 ac-ft	

#### NOTE

Station call outs are based on the existing plans

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Sub-basin A; Pond Site A4

### Summary of Critical Duration Analysis

==========	===========	=======		=======	=======	=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	2.48	6.62	12.10	18.68	31.28
	Q-post	2.77	6.40	7.35	9.40	4.56
	E-max	47.98	48.19	48.24	48.34	48.09
5-Year	Q-pre	10.08	18.41	27.55	38.16	56.49
	Q-post	15.76	22.76	20.71	23.46	11.16
	E-max	48.61	48.85	48.78	48.88	48.41
10-Year	Q-pre	16.31	28.56	40.36	54.41	77.93
	Q-post	28.43	39.80	33.39	38.72	18.93
	E-max	49.03	49.37	49.19	49.34	48.72
25-Year	Q-pre	25.50	39.26	53.44	71.81	96.37
	Q-post	46.27	54.79	43.41	52.00	23.16
	E-max	49.54	49.76	49.47	49.69	48.86
50-Year	Q-pre	35.39	52.97	69.79	87.60	117.35
	Q-post	66.19	76.69	57.89	62.92	29.00
	E-max	50.04	50.28	49.84	49.96	49.05
100-Year	Q-pre	47.97	67.54	90.32	109.28	144.62
	Q-post	93.01	98.90	77.54	81.15	38.27
	E-max	50.63	50.76	50.30	50.38	49.32

Critical Duration: **** 2-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 67.54 Q-post (cfs) = 98.90E-max (ft) = 50.76

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Sub-basin A; Pond Site A4

### ***** Weir Structure *****

Number of weirs	=	1
Weir coefficient	=	3.1
Exponential constant	=	1.5
Weir elevation (ft)	=	47.71
Weir length (ft)	=	6.00
Top bank elevation (ft)	_	52.50
Pond area at top bank (acres)		
**************************************		.960
Pond perimeter at top bank (ft)	==	890.0
Side slope of pond		4.0
Design normal water elevation (ft)	=	47.71
Discharge elevation (ft)	=	47.71
Treatment volume (ac-ft)	=	.680
Percolation rate (in/hr)	=	6.00

*** Stage/Storage/Discharge Data ****

=======					
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
47.71 47.71	.602 .602	.000	.00	.00	.00
48.01	.623	.184	3.77	3.06	6.82
48.31	.643	.374	3.89	8.64	12.54
48.61	.664	.570	4.02	15.88	19.90
48.91	.686	.772	4.15	24.45	28.60
49.21	.707	.981	4.28	34.17	38.45
49.51	.729	1.197	4.41	44.92	49.33
49.81	.751	1.418	4.54	56.60	61.15
50.11	.773	1.647	4.68	69.16	73.83
50.41	.796	1.882	4.81	82.52	87.33
50.71	.818	2.124	4.95	96.65	101.60

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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#### Sub-basin A; Pond Site A4

### **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	53.90
Runoff coefficient	=	.206
Time of concentration (min.)	=	73.8
Rainfall intensity (in/hr)	=	3.80
Peak flow rate (cfs)	=	67.54
Post-development Condition:		
Drainage area (acres)	=	86.37
Curve Numner (CN)	=	55.80
Runoff coefficient	=	.230
Rainfall zone number	=	5
Total rainfall depth (inches)	==	5.40

=====		========	======		=========	========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000 .500	.00 53.57	47.71 48.27	.00	.00	.00 7.83
.4	.750	80.36	49.27	40.49	4.30	36.19
.6 .8	1.000 1.250	107.15 133.93	50.09 50.76	73.05 103.88	4.67 4.97	68.38 98.90
1.0 1.2	.500 .300	53.57 32.14	50.62 49.84	97.24	4.91	92.34
1.2 $1.4$	.250	26.79	49.84	62.34 $42.47$	4.56 4.33	57.79 38.15
1.6 1.8	.200 .150	21.43 16.07	49.01 48.78	31.98 24.83	4.19 4.09	27.79 20.73
2.0	.000	.00	48.47	16.40	3.96	12.44

#### Output Summary _____

Peak flow (cfs)	=	98.90
Peak stage (ft)	=	50.76
Peak Storage (ac-ft)	=	2.163
Time to peak (hrs)	=	. 8



GERAGHTY&MILLER

SUBJECT: Sub-basin B; Pond Site B2 (A)

JOB NO: TF001173.0000

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	131150.00 to Station	126550.00
Basin length, L =	4600.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	30.00 ft	
Average pervious width =	150.00 ft	
Driveway areas =	0.14 ac	
Offsite impervious area =	9.08 ac	
Offsite pervious area =	57.77 ac	
Pond area, P =	4.91 ac	
Total drainage area, DA =	90.77 ac	

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	12.39	98	13.4
Grass	Arredondo, Lke, Udorthents & Candler	Α	16, 14, 55, 4 & 15	73.47	39	31.6
Pond site	Udorthents fine sand	-	55	<u>4.91</u>	39	<u>2.1</u>
				90.77		<b>47</b> 1

<u>TIME OF CONCENTRATION = 55.80 min</u> See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = >6.00 ft Assumed Per the SCS of Citrus County

PERMEABILITY RATE = 3.00 in/hr Assumed

#### **II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS**

Proposed basin drains from Station	131150.00 to Station 126550.00
Basin length, L =	4600.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	9.08 ac
Offsite pervious area =	57.77 ac
Proposed pond area, P =	4.91 ac
Total drainage area, DA =	90.77 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	17.42	98	18.8
Grass	Arredondo, Lke, Udorthents & Candler	Α	16, 14, 55, 4 & 15	68.44	39	29.4
Pond berm	Udorthents fine sand	-	55	1.69	39	0.7
Pond	Udorthents fine sand	-	55	<u>3.22</u>	100	<u>3.5</u>
				90.77		52.5

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	23.92 ac
1/2" of runoff from the onsite area =	1.00 ac-ft
Required treatment volume =	1.00 ac-ft
Provided treatment volume =	1.00 ac-ft

#### NOTE

Station call outs are based on the existing plans

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Sub-basin B; Pond Site B2 (A)

#### Summary of Critical Duration Analysis

			=======	=======
Frequency	Peak		Duration	
	Values	3-Day	7-Day	10-Day
		========	=======	
2-Year	Q-pre	34.06	48.07	55.09
	Q-post	0.00	0.00	0.00
	E-max	44.52	44.51	44.61
5-Year	Q-pre	62.98	83.39	96.47
	Q-post	0.00	0.00	0.00
	E-max	44.68	44.65	45.03
10-Year	Q-pre	84.11	108.78	121.86
	Q-post	0.00	0.00	0.00
	E-max	44.88	44.79	45.83
25-Year	Q-pre	117.26	144.08	167.23
	Q-post	0.00	0.00	0.00
	E-max	45.67	45.31	47.87
50-Year	Q-pre	147.82	175.61	195.84
	Q-post	0.00	0.00	0.00
	E-max	46.35	45.77	48.55
100-Year	Q-pre	173.87	204.92	218.70
	Q-post	0.00	0.00	0.00
	E-max	46.93	46.43	48.91

Critical Duration: **** 10-DAY,100-YEAR STORM ****

Q-pre (cfs) = 218.70 Q-post (cfs) = .00 E-max (ft) = 48.91

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Sub-basin B; Pond Site B2 (A)

### **** Weir Structure ****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	= 1 = 3.1 = 1.5 = 44.31 = .00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= 50.00 = 4.090 =1690.0 = 4.0 = 44.31 = 44.31
Treatment volume (ac-ft) Percolation rate (in/hr)	= 1.000 = 3.00

*** Stage/Storage/Discharge Data ****

=======					
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
44.31 44.31 44.76 45.21 45.66 46.11 46.56 47.01 47.46 47.91 48.36	3.255 3.255 3.317 3.380 3.444 3.509 3.574 3.639 3.775 3.772	.000 .000 1.479 2.986 4.521 6.085 7.679 9.302 10.954 12.637	.00 .00 10.04 10.23 10.42 10.61 10.81 11.01 11.21 11.41	.00 .00 .00 .00 .00 .00 .00 .00	.00 .00 .00 10.04 10.23 10.42 10.61 10.81 11.01 11.21 11.41
48.81	3.907	16.092	11.82	.00	11.82

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin B; Pond Site B2 (A)

#### **** 10-DAY,100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 47.10
Runoff coefficient	= .528
Time of concentration (min.)	= 55.8
Rainfall intensity (in/hr)	= 4.56
Peak flow rate (cfs)	=218.70
Post-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 52.50
Runoff coefficient	= .593
Rainfall zone number	<b>=</b> 5
Total rainfall depth (inches)	= 19.00

=======================================	========	========	=== <b>==</b> =			
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
	========		======	=======		========
.0	.000	.00	44.31	.00	.00	.00
8.0	.002	2.04	44.37	1.41	1.41	.00
16.0	.002	2.04	44.41	2.29	2.29	.00
24.0	.002	2.04	44.40	1.95	1.95	.00
32.0	.005	5.11	44.50	4.20	4.20	.00
40.0	.019	19.42	45.48	10.34	10.34	.00
48.0	.004	4.09	45.75	10.46	10.46	.00
56.0	.003	3.07	44.66	7.80	7.80	.00
64.0	.003	3.07	44.37	1.25	1.25	.00
72.0	.003	3.07	44.48	3.76	3.76	.00
80.0	.001	1.02	44.37	1.39	1.39	.00
88.0	.001	1.02	44.35	.88	.88	.00
96.0	.001	1.02	44.36	1.08	1.08	.00
104.0	.001	1.02	44.35	1.00	1.00	.00
112.0	.001	1.02	44.36	1.03	1.03	.00
120.0	.001	1.02	44.36	1.02	1.02	.00
128.0	.001	1.02	44.36	1.02	1.02	.00
136.0	.001	1.02	44.36	1.02	1.02	.00
144.0	.001	1.02	44.36	1.02	1.02	.00
152.0	.003	3.07	44.42	2.44	2.44	.00
160.0	.003	3.07	44.46	3.31	3.31	.00
168.0	.003	3.07	44.44	2.97	2.97	.00
176.0	.009	9.20	44.64	7.35	7.35	.00
184.0	.035	35.78	47.16	11.08	11.08	.00
192.0	.007	7.16	48.91	11.87	11.87	.00
200.0	.004	4.09	47.87	11.40	11.39	.00
208.0	.004	4.09	46.61	10.83	10.83	.00
216.0	.004	4.09	45.38	10.30	10.30	.00
224.0	.002	2.04	44.52	4.60	4.60	.00
232.0	.002	2.04	44.36	1.07	1.07	.00
240.0	.000	.00	44.36	1.01	1.01	.00

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Sub-basin B; Pond Site B2 (A)

# Output Summary

Peak flow (cfs) = .00 Peak stage (ft) = 48.91Peak Storage (ac-ft) = 16.472Time to peak (hrs) = 192.0



SUBJECT: Sub-basin B; Pond Site B3

Sam Aref DATE: Dec. 17, 2001 CHKD:

DATE:

GERAGHTY&MILLER JOB NO: TF001173.0000

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	131150.00 to Station 126550.00
Basin length, L =	4600.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.14 ac
Offsite impervious area =	9.08 ac
Offsite pervious area =	57.52 ac
Pond area, P =	5.17 ac
Total drainage area, DA =	90.77 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	12.39	98	13.4
Grass	Arredondo, Lke, Udorthents & Candler	Α	16, 14, 55, 4 & 15	73.22	39	31.5
Pond site	Udorthents fine sand	-	55	<u>5.17</u>	39	<u>2.2</u>
				90.77		47.1

TIME OF CONCENTRATION = 55.80 min See attached TR-55 calculations

>6.00 ft SEASONAL HIGH WATER DEPTH = Assumed Per the SCS of Citrus County

PERMEABILITY RATE = 3.00 in/hr Assumed

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	131150.00 to Station 126550.00
Basin length, L =	4600.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	9.08 ac
Offsite pervious area =	57.52 ac
Proposed pond area, P =	5.17 ac
Total drainage area, DA =	90.77 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	17.42	98	18.8
Grass	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	68.19	39	29.3
Pond berm	Udorthents fine sand	-	55	1.74	39	0.7
Pond	Udorthents fine sand	-	55	<u>3.42</u>	100	<u>3.8</u>
				90.77		52.6

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	24.17 ac
1/2" of runoff from the onsite area =	1.01 ac-ft
Required treatment volume =	1.01 ac-ft
Provided treatment volume =	1.01 ac-ft

Station call outs are based on the existing plans

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Sub-basin B; Pond Site B3

## Summary of Critical Duration Analysis

==========	======			=======
Frequency	Peak		Duration	
	Values	3-Day	7-Day	10-Day
	=======		========	=======
2-Year	Q-pre	34.06	48.07	55.09
	Q-post	0.00	0.00	0.00
	E-max	34.50	34.49	34.58
5-Year	Q-pre	62.98	83.39	96.47
	Q-post	0.00	0.00	0.00
	E-max	34.65	34.62	34.93
10-Year	Q-pre	84.11	108.78	121.86
	Q-post	0.00	0.00	0.00
	E-max	34.81	34.73	35.58
25-Year	Q-pre	117.26	144.08	167.23
	Q-post	0.00	0.00	0.00
	E-max	35.50	35.19	37.53
50-Year	Q-pre	147.82	175.61	195.84
	Q-post	0.00	0.00	0.00
	E-max	36.15	35.55	38.18
100-Year	Q-pre	173.87	204.92	218.70
	Q-post	0.00	0.00	0.00
	E-max	36.66	36.16	38.52
~				

Critical Duration: **** 10-DAY,100-YEAR STORM ****

Q-pre (cfs) = 218.70 Q-post (cfs) = .00 E-max (ft) = 38.52 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin B; Pond Site B3

#### ***** Weir Structure ****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	= 1 = 3.1 = 1.5 = 34.30 = .00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= 40.00 = 4.330 =1740.0 = 4.0 = 34.30 = 34.30
Treatment volume (ac-ft) Percolation rate (in/hr)	= 1.010 = 3.00

*** Stage/Storage/Discharge Data ****

=======		========			=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
34.30 34.75 35.20 35.65 36.10 36.55 37.00 37.45	3.467 3.467 3.532 3.597 3.663 3.729 3.796 3.864 3.932	.000 .000 1.575 3.179 4.812 6.475 8.168 9.892	.00 .00 .00 10.68 10.88 11.08 11.28 11.48 11.69	.00 .00 .00 .00 .00 .00 .00	.00 .00 .00 10.68 10.88 11.08 11.28 11.48 11.69
37.90 38.35	4.001 4.070	13.431 15.247	12.10 12.31	.00	12.10 12.31
38.80	4.140	17.094	12.53	.00	12.53

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin B; Pond Site B3

## **** 10-DAY,100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 47.10
Runoff coefficient	= .528
Time of concentration (min.)	= 55.8
Rainfall intensity (in/hr)	= 4.56
Peak flow rate (cfs)	=218.70
Post-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 52.60
Runoff coefficient	= .594
Rainfall zone number	<del></del> 5
Total rainfall depth (inches)	= 19.00

=====	=========	=======	=======	=======	==========	
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
=====	=========	========		=======	=========	========
.0	.000	.00	34.30	.00	.00	.00
8.0	.002	2.05	34.36	1.42	1.42	.00
16.0	.002	2.05	34.40	2.29	2.29	.00
24.0	.002	2.05	34.38	1.96	1.96	.00
32.0	.005	5.12	34.48	4.21	4.21	.00
40.0	.019	19.46	35.35	10.95	10.95	.00
48.0	.004	4.10	35.50	11.01	11.01	.00
56.0	.003	3.07	34.56	6.26	6.26	.00
64.0	.003	3.07	34.38	1.85	1.85	.00
72.0	.003	3.07	34.45	3.54	3.54	.00
80.0	.001	1.02	34.36	1.48	1.48	.00
88.0	.001	1.02	34.34	.85	.85	.00
96.0	.001	1.02	34.35	1.09	1.09	.00
104.0	.001	1.02	34.34	1.00	1.00	.00
112.0	.001	1.02	34.34	1.03	1.03	.00
120.0	.001	1.02	34.34	1.02	1.02	.00
128.0	.001	1.02	34.34	1.03	1.03	.00
136.0	.001	1.02	34.34	1.02	1.02	.00
144.0	.001	1.02	34.34	1.02	1.02	.00
152.0	.003	3.07	34.40	2.44	2.44	.00
160.0	.003	3.07	34.44	3.32	3.32	.00
168.0	.003	3.07	34.43	2.98	2.98	.00
176.0	.009	9.22	34.61	7.36	7.36	.00
184.0	.035	35.85	36.95	11.67	11.67	.00
192.0	.007	7.17	38.52	12.40	12.40	.00
200.0	.004	4.10	37.45	11.90	11.90	.00
208.0	.004	4.10	36.16	11.31	11.31	.00
216.0	.004	4.10	34.90	10.75	10.75	.00
224.0	.002	2.05	34.35	1.23	1.23	.00
232.0	.002	2.05	34.40	2.36	2.36	.00
240.0	.000	.00	34.32	.51	.51	- 00

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Sub-basin B; Pond Site B3

#### Output Summary ______

= .00 Peak flow (cfs) Peak stage (ft)
Peak Storage (ac-ft)
Time to peak (hrs) = 38.52 = 15.962 = 192.0



GERAGHTY&MILLER

SUBJECT: Sub-basin B; Pond Site B4 (Aalt)

JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE	,

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	131150.00 to Station 126550.00
Basin length, L =	4600.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.14 ac
Offsite impervious area =	9.08 ac
Offsite pervious area =	59.01 ac
Pond area, P =	3.67 ac
Total drainage area, DA =	90.77 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	12.39	98	13.4
Grass	Arredondo, Lke, Udorthents & Candler	Α	16, 14, 55, 4 & 15	74.71	39	32.1
Pond site	Lake fine sand	Α	14	<u>3.67</u>	39	<u>1.6</u>
				90.77		47.1

<u>TIME OF CONCENTRATION = 55.80 min</u> See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = >6.00 ft Assumed Per the SCS of Citrus County

<u>PERMEABILITY RATE = >6.00 in/hr</u> Assumed Per the SCS of Citrus County

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	131150.00 to Station 126550.00
Basin length, L =	4600.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	9.08 ac
Offsite pervious area =	59.01 ac
Proposed pond area, P =	3.67 ac
Total drainage area, DA =	90.77 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	17.42	98	18.8
Grass	Arredondo, Lke, Udorthents & Candler	A	16, 14, 55, 4 & 15	69.68	39	29.9
Pond berm	Lake fine sand	A	14	1.44	39	0.6
Pond	Lake fine sand	Α	14	2.23	100	<u>2.5</u>
				90.77		51.8

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	22.68 ac
1/2" of runoff from the onsite area =	0.95 ac-ft
Required treatment volume =	0.95 ac-ft
Provided treatment volume =	0.95 ac-ft

#### NOTE

Station call outs are based on the existing plans

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Sub-basin B; Pond Site B4 (Aalt)

#### Summary of Critical Duration Analysis

=========	=======	========	=======	========
Frequency	Peak Values	3-Day	Ouration 7-Day	10-Day
2-Year	Q-pre	34.06	48.07	55.09
	Q-post	0.00	0.00	0.00
	E-max	39.57	39.57	39.65
5-Year	Q-pre	62.98	83.39	96.47
	Q-post	0.00	0.00	0.00
	E-max	39.68	39.68	39.84
10-Year	Q-pre	84.11	108.78	121.86
	Q-post	0.00	0.00	0.00
	E-max	39.77	39.78	40.35
25-Year	Q-pre	117.26	144.08	167.23
	Q-post	0.00	0.00	0.00
	E-max	40.24	40.05	42.25
50-Year	Q-pre	147.82	175.61	195.84
	Q-post	0.00	0.00	0.00
	E-max	41.13	40.55	43.09
100-Year	Q-pre	173.87	204.92	218.70
	Q-post	0.00	0.00	0.00
	E-max	41.82	41.01	43.54

Critical Duration: **** 10-DAY,100-YEAR STORM ****

Q-pre (cfs) = 218.70 Q-post (cfs) = .00 E-max (ft) = 43.54

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Sub-basin B; Pond Site B4 (Aalt)

## ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 39.42
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= 3	45.00 2.980 1440.0 4.0 39.42 39.42
Treatment volume (ac-ft) Percolation rate (in/hr)		.950 6.00

*** Stage/Storage/Discharge Data ****

=======	=======				========
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
39.42 39.42 39.87 40.32 40.77 41.22 41.67 42.12 42.57 43.02	2.288 2.288 2.340 2.393 2.447 2.501 2.556 2.611 2.667 2.724 2.781	.000 .000 1.041 2.106 3.195 4.309 5.447 6.609 7.797 9.010	.00 .00 14.16 14.48 14.81 15.13 15.46 15.80 16.14 16.48	.00 .00 .00 .00 .00 .00 .00 .00	.00 .00 14.16 14.48 14.81 15.13 15.46 15.80 16.14
43.92	2.839	11.513	17.18	.00 .00	16.83 17.18

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin B; Pond Site B4 (Aalt)

### **** 10-DAY,100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 47.10
Runoff coefficient	= .528
Time of concentration (min.)	= 55.8
Rainfall intensity (in/hr)	= 4.56
Peak flow rate (cfs)	=218.70
Post-development Condition:	
Drainage area (acres)	= 90.77
Curve Numner (CN)	= 51.80
Runoff coefficient	= .585
Rainfall zone number	= 5
Total rainfall depth (inches)	= 19.00

=====	========			=======		========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)		Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	39.42	.00	 .00	
8.0	.002	2.02	39.42 39.47	1.65	.00 1.65	.00
16.0	.002	2.02	39.49	2.25	2.25	.00
24.0	.002	2.02	39.48	1.87	1.87	.00
32.0	.005	5.04	39.57	4.59	4.59	.00
40.0	.019	19.16	40.29	14.46	14.46	.00
48.0	.004	4.03	39.81	12.19	12.19	.00
56.0	.003	3.02	39.62	6.42	6.42	.00
64.0	.003	3.02	39.45	.87	.87	.00
72.0	.003	3.02	39.56	4.40	4.40	.00
80.0	.001	1.01	39.44	.50	.50	.00
88.0	.001	1.01	39.46	1.33	1.33	.00
96.0	.001	1.01	39.45	.80	.80	.00
104.0	.001	1.01	39.46	1.14	1.14	.00
112.0	.001	1.01	39.45	.93	.93	.00
120.0	.001	1.01	39.45	1.06	1.06	.00
128.0	.001	1.01	39.45	.97	.97	.00
136.0	.001	1.01	39.45	1.03	1.03	.00
144.0	.001	1.01	39.45	.99	.99	.00
152.0	.003	3.02	39.50	2.67	2.67	.00
160.0	.003	3.02	39.52	3.25	3.25	.00
168.0	.003	3.02	39.51	2.88	2.88	.00
176.0	.009	9.07	39.68	8.07	8.07	.00
184.0	.035	35.29	42.38	16.00	16.00	.00
192.0	.007	7.06	43.54	16.88	16.88	.00
200.0	.004	4.03	40.93	14.92	14.92	.00
208.0	.004	4.03	39.52	3.27	3.27	.00
216.0	.004	4.03	39.56	4.52	4.52	.00
224.0	.002	2.02	39.49	2.08	2.08	.00
232.0	.002	2.02	39.48	1.98	1.98	.00
240.0	.000	.00	39.43	.39	.39	.00

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin B; Pond Site B4 (Aalt)

# Output Summary

Peak flow (cfs) = .00 Peak stage (ft) = 43.54Peak Storage (ac-ft) = 10.435Time to peak (hrs) = 192.0



SUBJECT: Sub-basin C; Pond Site C

GERAGHTY&MILLER JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	126550.00 to Station 122450.00
Basin length, L =	4100.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.38 ac
Offsite impervious area =	31.33 ac
Offsite pervious area =	50.48 ac
Pond area, P =	2.07 ac
Total drainage area, DA =	100.82 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	34.53	98	33.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	64.22	39	24.8
Pond site	Candler fine sand	Α	3	<u>2.07</u>	39	0.8
				100.82		59.2

<u>TIME OF CONCENTRATION = 60.60 min</u> See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = > 6.00 ft Per the Soil Survey of Citrus County

<u>PERMEABILITY RATE = 6.00 - 20.00 in/hr</u>
Use
6.00 - 20.00 in/hr
Per the Soil Survey of Citrus County
6.00 in/hr

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	126550.00 to Station 12	2450.00
Basin length, L =	4100.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	79.00 ft	
Average pervious width =	101.00 ft	
Offsite impervious area =	31.33 ac	
Offsite pervious area =	50.48 ac	
Proposed pond area, P =	2.07 ac	
Total drainage area, DA =	100.82 ac	

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	38.77	98	37.7
Grass	Lake, Candler & Tavares	Α	15, 14, 3 &11	59.99	39	23.2
Pond berm	Candler fine sand	Α	3	1.29	39	0.5
Pond	Candler fine sand	Α	3	<u>0.78</u>	100	<u>0.8</u>
				100.82		62.2

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	19.01 ac	
1/2" of runoff from the onsite area =	0.79 ac-ft	
Required treatment volume (doubled) =	1.58 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	1.74 ac-ft	

#### NOTE

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Sub-basin C; Pond Site C

### Summary of Critical Duration Analysis

=			=======		=======	========
Frequency	Peak		_	Duration	_	
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2-Year		10.02	======= 18.21	27.68	38.22	57.10
Z-iear	Q-pre Q-post	6.60	11.29	12.65	15.67	6.32
	E-max	43.79	44.13	44.23	44.41	43.77
5-Year	Q-pre	25.96	39.88	54.11	69.82	95.68
	Q-post	22.38	31.13	30.50	33.33	14.51
	E-max	44.79	45.23	45.20	45.34	44.34
10-Year	Q-pre	37.58	57.03	74.68	94.80	127.01
	Q-post	35.48	50.11	47.37	50.62	23.90
	E-max	45.44	46.07	45.96	46.09	44.87
25-Year	Q-pre	53.55	74.51	95.09	120.67	153.50
25 ICAL	Q-post	53.43	66.11	60.41	65.16	28.92
	E-max	46.21	46.69	46.48	46.66	45.13
50-Year	Q-pre	70.99	97.24	121.27	145.85	185.40
	Q-post	72.78	88.72	78.91	76.97	35.87
	E-max	46.94	47.53	47.17	47.09	45.46
200 37			110 70	151 20	176 00	
100-Year	Q-pre	91.29 97.20	119.70 110.73	151.38 103.07	176.89 96.16	222.78
	Q-post E-max	47.84	48.34	48.05	47.80	46.68 45.93
					<del>4</del> 7.00	

Critical Duration: **** 2-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 119.70Q-post (cfs) = 110.73= 48.34 (ft) E-max

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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#### Sub-basin C; Pond Site C

#### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	==	3.1 1.5 43.00 3.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== <u>-</u> == <u>-</u> == =	50.00 1.550 1040.0 4.0 43.00 43.00
Treatment volume (ac-ft) Percolation rate (in/hr)		1.740 6.00

*** Stage/Storage/Discharge Data ****

=======					=======
Stage	Area	Storage	Percolation	Connected	Total
(ft)	(acres)	(ac-ft)	Flow	Outflow	Outflow
43.00 43.00 43.40 43.80 44.20 44.60 45.00	.953 .953 .984 1.014 1.046 1.077	.000 .000 .387 .787 1.199 1.624 2.061	.00 .00 5.95 6.14 6.33 6.52 6.71	.00 .00 2.35 6.65 12.23 18.82 26.30	.00 .00 8.30 12.79 18.55 25.34 33.02
45.40	1.142	2.511	6.91	34.58	41.49
45.80	1.175	2.974	7.11	43.57	50.68
46.20	1.208	3.451	7.31	53.24	60.55
46.60	1.242	3.941	7.52	63.52	71.04
47.00	1.277	4.445	7.72	74.40	82.13

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin C; Pond Site C

### **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 59.20
Runoff coefficient	= .274
Time of concentration (min.)	= 60.6
Rainfall intensity (in/hr)	= 4.33
Peak flow rate (cfs)	=119.70
Post-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 62.20
Runoff coefficient	= .316
Rainfall zone number	<b>=</b> 5
Total rainfall depth (inches)	= 5.40

Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	======= Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0 .2 .4 .6 .8 1.0 1.2 1.4 1.6	.000 .500 .750 1.000 1.250 .500 .300 .250 .200	.00 86.02 129.03 172.04 215.05 86.02 51.61 43.01 34.41 25.81	43.00 43.63 44.98 46.41 47.83 48.34 47.78 47.15 46.62 46.15	.00 10.92 32.62 66.10 105.20 119.15 103.66 86.32 71.67 59.20	.00 6.06 6.70 7.42 8.16 8.42 8.13 7.80 7.53 7.28	.00 4.86 25.91 58.68 97.04 110.73 95.53 78.52 64.14 51.92
2.0	.000	.00	45.59	45.85	7.00	38.85

#### Output Summary ______

Peak	flow (cfs)		110.73
Peak	stage (ft)	=	48.34
Peak	Storage (ac-ft)	=	6.128
Time	to peak (hrs)	=	1.0



SUBJECT: Sub-basin C; Pond Site C1

BY: Sam Aref DATE: Dec. 17, 2001

DATE:

GERAGHTY&MILLER JOB NO: TF001173.0000

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

126550.00 to Station 122450.00
120330.00 to Station 122430.00
4100.00 ft
180.00 ft
30.00 ft
150.00 ft
0.38 ac
31.33 ac
50.25 ac
2.30 ac
100.82 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	34.53	98	33.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 &11	63.99	39	24.8
Pond site	Lake fine sand	A	14	<u>2.30</u>	39	<u>0.9</u>
				100.82		59.2

TIME OF CONCENTRATION =	60.60 min	See attached TR-55 calculations
SEASONAL HIGH WATER DEPTH =	> 6.00 ft	Per the Soil Survey of Citrus County
PERMEABILITY RATE =	> 6.00 in/hr	Per the Soil Survey of Citrus County

II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	126550.00 to Station 1	22450.00
Basin length, L =	4100.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	79.00 ft	
Average pervious width =	101.00 ft	
Offsite impervious area =	31.33 ac	
Offsite pervious area =	50.25 ac	
Proposed pond area, P =	2.30 ac	
Total drainage area, DA =	100.82 ac	

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	Α	15, 14, 3 & 11	38.77	98	37.7
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	59.76	39	23.1
Pond berm	Lake fine sand	Α	14	1.14	39	0.4
Pond	Lake fine sand	Α	14	<u>1.16</u>	100	1.2
				100.82		62.4

### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	19.24 ac	
1/2" of runoff from the onsite area =	0.80 ac-ft	
Required treatment volume (doubled) =	1.60 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	1.76 ac-ft	- ·

Station call outs are based on the existing plans

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Sub-basin C; Pond Site C1

#### Summary of Critical Duration Analysis

Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour		
2-Year	Q-pre	10.02	18.21	27.68	38.22	57.10		
	Q-post	8.34	13.09	13.12	14.93	5.45		
	E-max	45.98	46.18	46.18	46.26	45.86		
5-Year	Q-pre	25.96	39.88	54.11	69.82	95.68		
	Q-post	27.51	36.45	32.63	32.89	13.26		
	E-max	46.67	46.92	46.81	46.82	46.19		
10-Year	Q-pre	37.58	57.03	74.68	94.80	127.01		
	Q-post	44.25	58.81	50.83	50.13	23.34		
	E-max	47.13	47.48	47.29	47.27	46.54		
25-Year	Q-pre	53.55	74.51	95.09	120.67	153.50		
	Q-post	67.23	77.62	64.86	65.21	28.50		
	E-max	47.67	47.90	47.62	47.62	46.70		
50-Year	Q-pre	70.99	97.24	121.27	145.85	185.40		
	Q-post	91.66	104.41	84.82	78.44	35.90		
	E-max	48.18	48.43	48.04	47.91	46.90		
100-Year	Q-pre	91.29	119.70	151.38	176.89	222.78		
	Q-post	123.51	130.99	111.40	100.54	47.12		
	E-max	48.79	48.92	48.56	48.36	47.20		

Critical Duration: **** 2-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 119.70 Q-post (cfs) = 130.99 E-max (ft) = 48.92 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin C; Pond Site C1

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant		1 3.1 1.5
Weir elevation (ft)		45.44
Weir length (ft)	=	6.50
Top bank elevation (ft)	=	50.00
Pond area at top bank (acres)	=	1.740
Pond perimeter at top bank (ft)	=1	L140.0
Side slope of pond	=	4.0
Design normal water elevation (ft)	=	45.44
Discharge elevation (ft)	=	45.44
Treatment volume (ac-ft)	=	1.760
Percolation rate (in/hr)	==	6.00

*** Stage/Storage/Discharge Data ****

=======	========	========			=======
Stage (ft) 	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
45.44 45.44	1.293 1.293	.000	.00	.00	.00
45.84	1.330	.525	8.05	5.10	13.14
46.24	1.367	1.064	8.27	14.42	22.69
46.64	1.405	1.618	8.50	26.49	34.99
47.04	1.443	2.188	8.73	40.78	49.51
47.44	1.482	2.773	8.96	56.99	65.96
47.84	1.521	3.373	9.20	74.92	84.12
48.24	1.560	3.990	9.44	94.41	103.85
48.64	1.600	4.622	9.68	115.35	125.03
49.04	1.641	5.270	9.93	137.64	147.56
49.44	1.682	5.935	10.18	161.20	171.38

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin C; Pond Site C1

## **** 2-HOUR,100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 59.20
Runoff coefficient	= .274
Time of concentration (min.)	= 60.6
Rainfall intensity (in/hr)	= 4.33
Peak flow rate (cfs)	=119.70
Post-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 62.40
Runoff coefficient	= .319
Rainfall zone number	= 5
Total rainfall depth (inches)	= 5.40

=====	=======		======	========		
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
=====	=======	=======	======	=======		========
.0	.000	.00	45.44	.00	.00	.00
.2	.500	86.79	45.89	14.44	8.08	6.36
. 4	.750	130.19	46.85	42.66	8.62	34.04
.6	1.000	173.58	47.84	84.34	9.20	75.13
.8	1.250	216.98	48.76	131.94	9.76	122.18
1.0	.500	86.79	48.92	140.84	9.85	130.99
1.2	.300	52.08	48.35	109.42	9.50	99.92
1.4	.250	43.40	47.83	83.45	9.19	74.25
1.6	.200	34.72	47.43	65.71	8.96	56.75
1.8	.150	26.04	47.11	52.38	8.77	43.61
2.0	.000	.00	46.74	38.46	8.56	29.90

# Output Summary

Peak	flow (cfs)	=	130.99
Peak	stage (ft)	=	48.92
Peak	Storage (ac-ft)	=	5.077
Time	to peak (hrs)	=	1.0



SUBJECT: Sub-basin C; Pond Site C2

BY: Sam Aref
DATE: Dec. 17, 2001
CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	126550.00 to Station 122450.00
Basin length, L =	4100.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.38 ac
Offsite impervious area =	31.33 ac
Offsite pervious area =	50.48 ac
Pond area, P =	2.07 ac
Total drainage area, DA =	100.82 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	А	15, 14, 3 & 11	34.53	98	33.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	64.22	39	24.8
Pond site	Tavares fine sand	Α	11	2.07	39	<u>0.8</u>
				100.82		59.2

<u>TIME OF CONCENTRATION = 60.60 min</u> See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = 3.50 - 6.00 ft Per the Soil Survey of Citrus County

Use 4.75

PERMEABILITY RATE = > 6.00 in/hr Per the Soil Survey of Citrus County

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	126550.00 to Station 122450.00
Basin length, L =	4100.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	31.33 ac
Offsite pervious area =	50.48 ac
Proposed pond area, P =	2.07 ac
Total drainage area, DA =	100.82 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	Α	15, 14, 3 & 11	38.77	98	37.7
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	59.99	39	23.2
Pond berm	Tavares fine sand	Α	11	0.93	39	0.4
Pond	Tavares fine sand	Α	11	<u>1.13</u>	100	<u>1.1</u>
				100.82		62.4

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	19.01 ac	
1/2" of runoff from the onsite area =	0.79 ac-ft	
Required treatment volume (doubled) =	1.58 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	1.74 ac-ft	

#### NOTE

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Sub-basin C; Pond Site C2

#### Summary of Critical Duration Analysis

Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	10.02	18.21	27.68	38.22	57.10
	Q-post	14.59	19.90	16.50	18.96	8.99
	E-max	37.14	37.23	37.17	37.21	36.99
5-Year	Q-pre	25.96	39.88	54.11	69.82	95.68
	Q-post	44.90	50.87	37.00	40.25	15.81
	E-max	37.61	37.69	37.51	37.55	37.16
10-Year	Q-pre	37.58	57.03	74.68	94.80	127.01
	Q-post	69.43	79.85	55.81	62.16	26.21
	E-max	37.92	38.03	37.75	37.83	37.33
25-Year	Q-pre	53.55	74.51	95.09	120.67	153.50
	Q-post	103.25	104.34	69.95	80.87	31.65
	E-max	38.28	38.30	37.93	38.04	37.42
50-Year	Q-pre	70.99	97.24	121.27	145.85	185.40
	Q-post	138.68	138.59	90.06	96.33	39.21
	E-max	38.62	38.62	38.14	38.21	37.54
100-Year	Q-pre	91.29	119.70	151.38	176.89	222.78
	Q-post	183.74	172.72	116.58	122.00	51.67
	E-max	39.02	38.92	38.41	38.46	37.70

Critical Duration: **** 1-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 91.29 Q-post (cfs) = 183.74 E-max (ft) = 39.02

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#### Sub-basin C; Pond Site C2

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	==	3.1 1.5 36.72 17.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== ==1 == =	40.00 1.550 1040.0 4.0 36.72 36.72
Treatment volume (ac-ft) Percolation rate (in/hr)		1.740

*** Stage/Storage/Discharge Data ****

1
.OW
00
00
12
71
49
09
71
82
02
01

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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### Sub-basin C; Pond Site C2

### **** 1-HOUR, 100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 59.20
Runoff coefficient	= .209
Time of concentration (min.)	= 60.6
Rainfall intensity (in/hr)	= 4.33
Peak flow rate (cfs)	= 91.29
Post-development Condition:	
Drainage area (acres)	=100.82
Curve Numner (CN)	= 62.40
Runoff coefficient	= .252
Rainfall zone number	= 5
Total rainfall depth (inches)	= 4.40

Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	====== Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
(1112)	racio	(CIS)	(IC)		FIOW	Outliow
.0	.000	.00	36.72	.00	.00	.00
.1	.200	22.32	36.78	3.27	1.21	2.07
.2	.600	66.97	37.01	15.40	5.68	9.72
.3	1.200	133.93	37.47	42.49	7.97	34.51
. 4	2.100	234.38	38.16	99.97	8.34	91.62
.5	2.150	239.96	38.78	164.35	8.68	155.67
.6	1.800	200.90	39.02	192.55	8.82	183.74
.7	1.100	122.77	38.88	177.10	8.75	168.36
.8	.700	78.13	38.55	139.60	8.56	131.04
.9	.100	11.16	38.12	95.98	8.32	87.66
1.0	.000	.00	37.68	58.43	8.09	50.35

# Output Summary

Peak flow (cfs)	=	183.74
Peak stage (ft)	=	39.02
Peak Storage (ac-ft)	=	3.109
Time to peak (hrs)	=	.6



SUBJECT: Sub-basin D; Pond Site D2

Sam Aref

DATE:

GERAGHTY & MILLER JOB NO: TF001173.0000

# I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.13 ac
Offsite impervious area =	3.28 ac
Offsite pervious area =	58.58 ac
Pond area, P =	1.32 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	4.82	98	6.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	65.51	39	35.7
Pond site	Tavares fine sand	Α	11	1.32	39	<u>0.7</u>
				71.65		43.0

TIME OF CONCENTRATION =	74.40 min	See attached TR-55 calculations
SEASONAL HIGH WATER DEPTH = Use	3.50 - 6.00 ft 4.75 ft	Per the Soil Survey of Citrus County
PERMEABILITY RATE =	> 6.00 in/hr	Per the Soil Survey of Citrus County

# II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	3.28 ac
Offsite pervious area =	58.58 ac
Proposed pond area, P =	1.32 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	Α	15, 14, 3 & 11	7.00	98	9.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	63.33	39	34.5
Pond berm	Tavares fine sand	Α	11	0.72	39	0.4
Pond	Tavares fine sand	Α	11	<u>0.60</u>	100	<u>0.8</u>
				71.65		45.3

# III. WATER QUALITY TREATMENT VOLUME CALCULATIONS Proposed onsite desirage area (DA-I *W.P.) - 9.70 es

9.79 ac	
0.41 ac-ft	
0.82 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
0.90 ac-ft	
	0.41 ac-ft 0.82 ac-ft

# **NOTE**

Station call outs are based on the existing plans

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Sub-basin D; Pond Site D2

### Summary of Critical Duration Analysis

===========	=	=======	=======	=======	======	=
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	0.73	0.02	1.08	3.55	10.08
	Q-post	0.05	0.13	0.51	0.96	0.94
	E-max	42.66	42.67	42.74	42.83	42.82
5-Year	Q-pre	0.18	2.38	6.28	11.91	23.40
	Q-post	0.37	1.41	2.19	4.35	2.21
	E-max	42.72	42.91	43.03	43.24	43.03
10-Year	Q-pre	1.33	6.07	12.16	20.62	36.85
	Q-post	1.18	4.44	6.72	10.86	6.02
	E-max	42.87	43.25	43.45	43.76	43.39
25-Year	Q-pre	3.90	10.25	18.24	30.03	47.74
	Q-post	3.27	8.67	11.34	17.12	8.59
	E-max	43.13	43.60	43.79	44.15	43.59
50-Year	Q-pre	7.37	16.53	26.79	38.81	61.05
	Q-post	7.27	16.17	18.80	22.47	12.18
	E-max	43.49	44.09	44.24	44.45	43.84
100-Year	Q-pre	12.53	23.64	38.45	51.98	79.63
	Q-post	14.20	24.90	29.76	31.65	18.07
	E-max	43.97	44.57	44.82	44.91	44.20

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 51.98 Q-post (cfs) = 31.65 E-max (ft) = 44.91

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Sub-basin D; Pond Site D2

# ***** Weir Structure *****

Number of weirs	=	1
Weir coefficient	=	3.1
Exponential constant	=	1.5
Weir elevation (ft)	=	42.65
Weir length (ft)	=	3.00
Top bank elevation (ft)	=	46.00
Pond area at top bank (acres)	==	.920
Pond perimeter at top bank (ft)	=	800.0
Side slope of pond	==	4.0
Design normal water elevation (ft)	=	42.65
Discharge elevation (ft)		42.65
Treatment volume (ac-ft)		.900
Percolation rate (in/hr)	=	6.00

*** Stage/Storage/Discharge Data ****

=======		=======			=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
		========			=======
42.65	.690	.000	.00	.00	.00
42.65	.690	.000	.00	.00	.00
43.00	.713	.246	4.31	1.93	6.24
43.35	.736	.499	4.45	5.45	9.90
43.70	.759	.761	4.59	10.01	14.60
44.05	.782	1.030	4.73	15.41	20.14
44.40	.806	1.308	4.88	21.53	26.41
44.75	.830	1.595	5.02	28.30	33.33
45.10	.855	1.890	5.17	35.66	40.84
45.45	.880	2.193	5.32	43.57	48.90
45.80	.905	2.506	5.48	51.99	57.47

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# Sub-basin D; Pond Site D2

# **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	==	43.00
Runoff coefficient	=	.192
Time of concentration (min.)	=	74.4
Rainfall intensity (in/hr)		3.77
Peak flow rate (cfs)	=	51.98
Post-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	=	45.30
Runoff coefficient	=	.221
Rainfall zone number	=	. 5
Total rainfall depth (inches)	=	8.00

=====	========	========	======	========	===========	========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	42.65	.00	.00	.00
1.0	.020	2.53	42.72	1.30	.90	.40
2.0	.060	7.59	42.94	5.15	3.56	1.59
3.0	.150	18.98	43.49	11.75	4.51	7.25
4.0	.420	53.15	44.82	34.88	5.06	29.83
5.0	.160	20.25	44.91	36.75	5.09	31.65
6.0	.060	7.59	43.70	14.57	4.59	9.98
7.0	.050	6.33	43.20	8.31	4.39	3.92
8.0	.000	.00	42.86	3.81	2.63	1.17

#### Output Summary ==========

Peak f	low (cfs)	=	31.65
Peak s	tage (ft)	=	44.91
Peak S	torage (ac-ft)	=	1.729
Time to	o peak (hrs)	=	5.0



SUBJECT: Sub-basin D; Pond Site D3 (G)

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.13 ac
Offsite impervious area =	3.28 ac
Offsite pervious area =	56.80 ac
Pond area, P =	3.10 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	Α	15, 14, 3 & 11	4.82	98	6.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 &11	63.73	39	34.7
Pond site	Lake fine sand	Α	14	<u>3.10</u>	39	<u>1.7</u>
				71.65		43.0

<u>TIME OF CONCENTRATION = 74.40 min</u> See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = > 6.00 ft Per the Soil Survey of Citrus County

PERMEABILITY RATE = > 6.00 in/hr Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	3.28 ac
Offsite pervious area =	56.80 ac
Proposed pond area, P =	3.10 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	Α	15, 14, 3 & 11	7.00	98	9.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 &11	61.55	39	33.5
Pond berm	Lake fine sand	Α	14	1.54	39	0.8
Pond	Lake fine sand	Α	14	1.56	100	2.2
				71.65		46.1

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	11.57 ac	
1" of runoff from the onsite area =	0.96 ac-ft	
Required treatment volume (doubled) =	1.92 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	2.11 ac-ft	

#### NOTE

Station call outs are based on the existing plans

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Sub-basin D; Pond Site D3 (G)

# Summary of Critical Duration Analysis

		-=======			=======	=======
Frequency	Peak			Duration		
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
						10.00
2-Year	Q-pre	0.73	0.02 0.67	1.08 2.05	3.55 3.60	10.08 3.31
	Q-post	0.04 48.30	48.31	48.34	48.38	48.37
	E-max	40.30	40.JL	40.24	40.30	40.37
5-Year	Q-pre	0.18	2.38	6.28	11.91	23.40
	Q-post	1.77	5.49	7.50	9.84	7.06
	E-max	48.34	48.42	48.46	48.51	48.45
		• · · · · · · · · · · · · · · · · · · ·				
10-Year	Q-pre	1.33	6.07	12.16	20.62	36.85
	Q-post	4.87	11.56	13.62	17.26	11.76
	E-max	48.41	48.55	48.60	48.66	48.56
25-Year	Q-pre	3.90	10.25	18.24	30.03	47.74
23 1001	Q-post	10.13	17.96	19.90	25.60	14.39
	E-max	48.52	48.67	48.70	48.76	48.61
50-Year	Q-pre	7.37	16.53	26.79	38.81	61.05
	Q-post	16.75	29.05	28.27	32.74	18.69
	E-max	48.66	48.81	48.80	48.85	48.68
100-Year		12.53	23.64	38.45	51.98	79.63
100-lear	Q-pre Q-post	29.58	40.53	40.21	44.97	25.42
	E-max	48.81	48.94	48.94	49.00	48.76

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 51.98 Q-post (cfs) = 44.97 E-max (ft) = 49.00 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin D; Pond Site D3 (G)

#### ***** Weir Structure *****

Number of weirs	=	
Weir coefficient	=	3.1
Exponential constant	=	1.5
Weir elevation (ft)	==	48.30
Weir length (ft)	=	25.00
Top bank elevation (ft)	_	55.00
Pond area at top bank (acres)		2.450
Pond perimeter at top bank (ft)	=1	L340.0
Side slope of pond		4.0
Design normal water elevation (ft)	=	48.30
Discharge elevation (ft)	=	48.30
Treatment volume (ac-ft)	=	2.110
Percolation rate (in/hr)	=	
Bercoracion race (III)III)		.00

*** Stage/Storage/Discharge Data ****

=======	=========	:=======		=========	=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
48.30 48.30	1.692 1.692	.000	.00	.00	.00
48.65	1.728	.598	.00	16.05	16.05
49.00	1.765	1.210	.00	45.39	45.39
49.35	1.802	1.834	.00	83.38	83.38
49.70	1.839	2.471	.00	128.38	128.38
50.05	1.877	3.121	.00	179.41	179.41
50.40	1.915	3.785	.00	235.85	235.85
50.75	1.954	4.462	.00	297.20	297.20
51.10	1.992	5.152	.00	363.11	363.11
51.45	2.032	5.857	.00	433.28	433.28
51.80	2.071	6.575	.00	507.46	507.46

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# Sub-basin D; Pond Site D3 (G)

# **** 8-HOUR,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	=	43.00
Runoff coefficient	=	.192
Time of concentration (min.)	=	74.4
Rainfall intensity (in/hr)		3.77
Peak flow rate (cfs)	=	51.98
Post-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	=	46.10
Runoff coefficient	=	.231
Rainfall zone number	=	5
Total rainfall depth (inches)	==	8.00

Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	====== Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	48.30	.00	.00	.00
1.0	.020	2.65	48.33	1.39	.00	1.39
2.0	.060	7.94	48.42	5.49	.00	5.49
3.0	.150	19.85	48.61	14.33	.00	14.33
4.0	.420	55.58	49.00	44.97	.00	44.97
5.0	.160	21.18	48.89	36.21	.00	36.21
6.0	.060	7.94	48.50	9.23	.00	9.23
7.0	.050	6.62	48.46	7.18	.00	7.18
8.0	.000	.00	48.37	3.11	.00	3.11

# Output Summary

=========

Peak flow (cfs)		44.97
Peak stage (ft)	=	49.00
Peak Storage (ac-ft)	=	1.201
Time to neak (hrs)	=	4 0



SUBJECT: Sub-basin D; Pond Site D4 (Galt)

DATE:

GERAGHTY&MILLER JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.13 ac
Offsite impervious area =	3.28 ac
Offsite pervious area =	57.83 ac
Pond area, P =	2.07 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	4.82	98	6.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	64.76	39	35.3
Pond site	Lake fine sand	A	14	<u>2.07</u>	39	<u>1.1</u>
				71.65		43.0

74.40 min TIME OF CONCENTRATION = See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = > 6.00 ft Per the Soil Survey of Citrus County

PERMEABILITY RATE = > 6.00 in/hr Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	122450.00 to Station 120400.00
Basin length, L =	2050.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	3.28 ac
Offsite pervious area =	57.83 ac
Proposed pond area, P =	2.07 ac
Total drainage area, DA =	71.65 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake, Candler & Tavares	A	15, 14, 3 & 11	7.00	98	9.6
Grass	Lake, Candler & Tavares	Α	15, 14, 3 & 11	62.58	39	34.1
Pond berm	Lake fine sand	Α	14	1.14	39	0.6
Pond	Lake fine sand	Α	14	<u>0.93</u>	100	1.3
				71.65		45.6

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	10.54 ac	
1/2" of runoff from the onsite area =	0.44 ac-ft	
Required treatment volume (doubled) =	0.88 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.97 ac-ft	· •

#### NOTE

Station call outs are based on the existing plans

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Sub-basin D; Pond Site D4 (Galt)

### Summary of Critical Duration Analysis

=		========		========		=======
Frequency	Peak			Duration		
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2-Year	Q-pre	0.73	0.02	1.08	3.55	10.08
	Q-post	0.08	0.34	1.14	2.20	1.96
	E-max	48.19	48.21	48.25	48.30	48.29
5-Year	Q-pre	0.18	2.38	6.28	11.91	23.40
	Q-post	1.03	3.32	4.41	6.20	4.25
	E-max	48.24	48.35	48.40	48.49	48.40
10-Year	Q-pre	1.33	6.07	12.16	20.62	36.85
	Q-post	3.07	7.20	8.14	12.59	7.13
	E-max	48.34	48.54	48.59	48.71	48.54
25-Year	Q-pre	3.90	10.25	18.24	30.03	47.74
	Q-post	6.62	12.71	13.37	19.78	9.08
	E-max	48.51	48.71	48.73	48.90	48.61
50-Year	Q-pre	7.37	16.53	26.79	38.81	61.05
	Q-post	12.91	22.35	21.39	26.18	12.95
	E-max	48.71	48.97	48.94	49.05	48.72
100-Year	Q-pre	12.53	23.64	38.45	51.98	79.63
	Q-post	23.47	34.28	33.23	37.58	19.10
	E-max	48.99	49.22	49.19	49.28	48.88

Critical Duration: **** 8-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 51.98 Q-post (cfs) = 37.58 E-max (ft) = 49.28

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Sub-basin D; Pond Site D4 (Galt)

# **** Weir Structure ****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	1 3.1 1.5 48.19 10.50
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== =: ==	55.00 1.510 1140.0 4.0 48.19 48.19
Treatment volume (ac-ft) Percolation rate (in/hr)		.970 6.00

*** Stage/Storage/Discharge Data ****

					=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
48.19 48.19 48.59 48.99 49.39 49.79	.865 .865 .899 .934 .969	.000 .000 .353 .720 1.100 1.495	.00 .00 .00 5.44 5.65 5.86 6.08	.00 .00 8.23 23.29 42.79 65.88	.00 .00 .00 13.68 28.94 48.65 71.95
50.19 50.59 50.99 51.39 51.79 52.19	1.040 1.077 1.114 1.151 1.189	1.904 2.327 2.765 3.218 3.687 4.170	6.30 6.52 6.74 6.97 7.19	92.07 121.02 152.51 186.33 222.33 260.40	98.36 127.54 159.25 193.29 229.53 267.83

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# Sub-basin D; Pond Site D4 (Galt)

# **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	=	43.00
Runoff coefficient	=	.192
Time of concentration (min.)	==	74.4
Rainfall intensity (in/hr)		3.77
Peak flow rate (cfs)	=	51.98
Post-development Condition:		
Drainage area (acres)	=	71.65
Curve Numner (CN)	==	45.60
Runoff coefficient	=	.225
Rainfall zone number	<del></del>	5
Total rainfall depth (inches)		8.00

=====		=========				========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	48.19	.00	.00	.00
1.0	.020	2.57	48.24	1.58	.63	.95
2.0	.060	7.72	48.36	5.97	2.38	3.60
3.0	.150	19.31	48.63	15.30	5.46	9.84
4.0	.420	54.06	49.28	43.39	5.81	37.58
5.0	.160	20.59	49.12	35.13	5.72	29.41
6.0	.060	7.72	48.43	8.31	3.31	5.00
7.0	.050	6.44	48.39	6.80	2.70	4.09
8.0	.000	.00	48.26	2.39	.95	1.44

# Output Summary

Peak flow (cfs)	=	37.58
Peak stage (ft)	=	49.28
Peak Storage (ac-ft)	=	.999
Time to peak (hrs)	=	4 0



GERAGHTY&MILLER

SUBJECT: Sub-basin E; Pond Site E1

Sam Aref DATE: Dec. 17, 2001 DATE:

JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	120400.00 to Station 118500.00
Basin length, L =	1900.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.15 ac
Offsite impervious area =	3.74 ac
Offsite pervious area =	72.84 ac
Pond area, P =	1.47 ac
Total drainage area, DA =	85.90 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	A	14	5.20	98	5.9
Grass	Lake fine sand	Α	14	79.23	39	36.0
Pond site	Lake fine sand	Α	14	<u>1.47</u>	39	<u>0.7</u>
				85.90		42.6

TIME OF CONCENTRATION =

68.40 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

> 6.00 in/hr

Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	120400.00 to Station 118500.0	Ю
Basin length, L =	1900.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	79.00 ft	
Average pervious width =	101.00 ft	
Offsite impervious area =	3.74 ac	
Offsite pervious area =	72.84 ac	
Proposed pond area, P =	1.47 ac	
Total drainage area, DA =	85.90 ac	

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	A	14	7.19	98	8.2
Grass	Lake fine sand	Α	14	77.25	39	35.1
Pond berm	Lake fine sand	Α	14	0.95	39	0.4
Pond	Lake fine sand	Α	14	<u>0.52</u>	100	<u>0.6</u>
				85.90		44.3

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	9.32 ac	
1/2" of runoff from the onsite area =	0.39 ac-ft	
Required treatment volume (doubled) =	0.78 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.82 ac-ft	

Station call outs are based on the existing plans

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Sub-basin E; Pond Site E1

### Summary of Critical Duration Analysis

	=======	========	=======			=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	1.14	0.00	1.17	4.16	12.30
	Q-post	0.12	0.05	0.36	0.78	0.80
	E-max	43.48	43.46	43.55	43.66	43.67
5-Year	Q-pre	0.14	2.68	7.46	14.46	28.90
	Q-post	0.20	1.04	2.18	4.97	2.82
	E-max	43.50	43.73	43.93	44.30	44.03
10-Year	Q-pre	1.42	7.17	14.75	25.37	45.89
	Q-post	0.80	3.98	6.92	12.11	7.54
	E-max	43.67	44.19	44.52	45.01	44.58
25-Year	Q-pre	4.46	12.27	22.21	37.02	59.38
	Q-post	2.63	8.08	11.77	19.09	10.23
	E-max	44.00	44.64	44.98	45.57	44.85
50-Year	Q-pre	8.71	20.10	33.00	48.19	76.43
	Q-post	6.33	15.42	19.59	25.16	14.21
	E-max	44.46	45.28	45.60	45.99	45.19
100-Year	Q-pre	15.01	28.88	47.51	64.59	99.68
	Q-post	12.83	23.89	31.22	35.64	20.80
	E-max	45.07	45.91	46.39	46.66	45.69

Critical Duration: **** 8-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 64.59Q-post (cfs) = 35.64E-max (ft) = 46.66 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin E; Pond Site E1

# ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 43.45 2.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	=======================================	48.00 .990 960.0 4.0 43.45 43.45
Treatment volume (ac-ft) Percolation rate (in/hr)	==	.820 6.00

*** Stage/Storage/Discharge Data ****

Stage (ft)         Area (ac-ft)         Storage (ac-ft)         Percolation (ac-ft)         Connected (ac-ft)         Total (ac-ft)           43.45 (ac-ft)         619 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft)         000 (ac-ft	=======		=======			========
43.45       .619       .000       .00       .00       .00         43.80       .646       .221       3.91       1.28       5.19         44.15       .672       .452       4.07       3.63       7.70         44.50       .699       .692       4.23       6.67       10.90         44.85       .727       .942       4.40       10.27       14.67         45.20       .755       1.201       4.57       14.35       18.92         45.55       .783       1.470       4.74       18.87       23.60         45.90       .811       1.749       4.91       23.78       28.68         46.25       .840       2.038       5.08       29.05       34.13         46.60       .869       2.337       5.26       34.66       39.92	_					
	43.45 43.80 44.15 44.50 44.85 45.20 45.55 45.90 46.25 46.60	.619 .646 .672 .699 .727 .755 .783 .811 .840	.000 .221 .452 .692 .942 1.201 1.470 1.749 2.038 2.337	.00 3.91 4.07 4.23 4.40 4.57 4.74 4.91 5.08 5.26	.00 1.28 3.63 6.67 10.27 14.35 18.87 23.78 29.05 34.66	.00 5.19 7.70 10.90 14.67 18.92 23.60 28.68 34.13 39.92

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Sub-basin E; Pond Site E1

# **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	85.90
Curve Numner (CN)	=	42.60
Runoff coefficient	=	.187
Time of concentration (min.)	==	68.4
Rainfall intensity (in/hr)	=	4.01
Peak flow rate (cfs)	=	64.59
Post-development Condition:		
Drainage area (acres)	=	85.90
Curve Numner (CN)	=	44.30
Runoff coefficient	<u></u>	.208
Rainfall zone number	=	5
Total rainfall depth (inches)	=	8.00

		=======				========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
. 0	.000	.00	43.45	.00	.00	.00
1.0	.020	2.86	43.54	1.41	1.06	.35
2.0	.060	8.59	43.84	5.48	3.93	1.56
3.0	.150	21.47	44.60	12.03	4.28	7.75
4.0	.420	60.11	46.37	36.20	5.15	31.05
5.0	.160	22.90	46.66	40.93	5.29	35.64
6.0	.060	8.59	45.21	19.07	4.57	14.50
7.0	.050	7.16	44.43	10.30	4.20	6.10
8.0	.000	.00	43.88	5.80	3.95	1.85

# Output Summary

Peak	flow (cfs)	<del></del>	35.64
Peak	stage (ft)	=	46.66
Peak	Storage (ac-ft)	==	2.388
Time	to peak (hrs)	=	5.0



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin E; Pond Site E2

Sam Aref DATE: Dec. 17, 2001 CHKD: DATE:

JOB NO: TF001173.0000

# I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	120400.00 to Station 118500.00
Basin length, L =	1900.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.15 ac
Offsite impervious area =	3.74 ac
Offsite pervious area =	71.88 ac
Pond area, P =	2.42 ac
Total drainage area, DA =	85.90 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	Α	14	5.20	98	5.9
Grass	Lake fine sand	Α	14	78.27	39	35.5
Pond site	Lake fine sand	Α	14	2.42	39	<u>1.1</u>
				85 90		42.6

TIME OF CONCENTRATION =

68.40 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

> 6.00 in/hr

Per the Soil Survey of Citrus County

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	120400.00 to Station 118500.00
Basin length, L =	1900.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	3.74 ac
Offsite pervious area =	71.88 ac
Proposed pond area, P =	2.42 ac
Total drainage area, DA =	85.90 ac

#### · WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	A	14	7.19	98	8.2
Grass	Lake fine sand	A	14	76.29	39	34.6
Pond berm	Lake fine sand	Α	14	1.14	39	0.5
Pond	Lake fine sand	A	14	<u>1.29</u>	100	<u>1.5</u>
				85.90		44.9

# III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	10.28 ac	
1/2" of runoff from the onsite area =	0.43 ac-ft	
Required treatment volume (doubled) =	0.86 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.90 ac-ft	

Station call outs are based on the existing plans

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Sub-basin E; Pond Site E2

# Summary of Critical Duration Analysis

				=======	=======	=======
Frequency	Peak			Duration	_	
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2-Year	Q-pre	1.14	0.00	1.17	4.16	12.30
	Q-post	0.23	0.27	1.15	2.44	2.23
	E-max	49.70	49.70	49.72	49.76	49.75
5-Year	Q-pre	0.14	2.68	7.46	14.46	28.90
	Q-post	0.93	3.60	4.86	7.16	4.93
	E-max	49.72	49.79	49.82	49.89	49.82
10-Year .	Q-pre	1.42	7.17	14.75	25.37	45.89
	Q-post	3.20	8.17	9.19	12.70	8.35
	E-max	49.78	49.91	49.94	50.04	49.92
25-Year	Q-pre	4.46	12.27	22.21	37.02	59.38
	Q-post	7.34	12.58	12.95	21.31	10.28
	E-max	49.89	50.03	50.04	50.17	49.97
50-Year	Q-pre	8.71	20.10	33.00	48.19	76.43
	Q-post	12.50	24.37	22.41	28.79	13.18
	E-max	50.03	50.21	50.18	50.28	50.05
100-Year	Q-pre	15.01	28.88	47.51	64.59	99.68
	Q-post	25.15	37.15	35.91	42.10	20.71
	E-max	50.22	50.40	50.38	50.46	50.16

Critical Duration: **** 8-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 64.59 Q-post (cfs) = 42.10 E-max (ft) = 50.46 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin E; Pond Site E2

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 49.69 20.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== ==1 ==	55.00 1.860 L140.0 4.0 49.69 49.69
Treatment volume (ac-ft) Percolation rate (in/hr)	=	.900 6.00

*** Stage/Storage/Discharge Data ****

Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
49.69 49.69	1.346 1.346	.000	.00	.00 .00	.00
50.04	1.377	.476	8.33	12.84	21.17
50.39	1.409	.964	8.52	36.31	44.83
50.74	1.441	1.463	8.72	66.71	75.42
51.09	1.473	1.972	8.91	102.70	111.62
51.44	1.506	2.494	9.11	143.53	152.64
51.79	1.539	3.027	9.31	188.68	197.99
52.14	1.573	3.571	9.52	237.76	247.27
52.49	1.607	4.128	9.72	290.49	300.21
52.84	1.641	4.696	9.93	346.62	356.55
53.19	1.675	5.276	10.14	405.97	416.10

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin E; Pond Site E2

### **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	85.90
Curve Numner (CN)	=	42.60
Runoff coefficient	==	.187
Time of concentration (min.)	=	68.4
Rainfall intensity (in/hr)		4.01
Peak flow rate (cfs)	=	64.59
Post-development Condition:		
Drainage area (acres)	=	85.90
Curve Numner (CN)	=	44.90
Runoff coefficient	=	.216
Rainfall zone number	=	5
Total rainfall depth (inches)		8.00

Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0 1.0 2.0 3.0 4.0 5.0 6.0 7.0	.000 .020 .060 .150 .420 .160 .060	.00 2.97 8.90 22.24 62.27 23.72 8.90 7.41	49.69 49.72 49.81 49.99 50.46 50.32 49.83 49.82 49.73			.00 1.16 4.31 10.95 42.10 31.54 5.31 4.84 1.48

# Output Summary

______

Peak flow (cfs)		42.10
Peak stage (ft)	=	50.46
Peak Storage (ac-ft)	=	1.059
Time to peak (hrs)	=	4.0



SUBJECT: Sub-basin E; Pond Site E3 (H)

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

# I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	120400.00 to Station 118500.00
Basin length, L =	1900.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.15 ac
Offsite impervious area =	3.74 ac
Offsite pervious area =	72.98 ac
Pond area, P =	1.33 ac
Total drainage area, DA =	85.90 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	A	14	5.20	98	5.9
Grass	Lake fine sand	Α	14	79.37	39	36.0
Pond site	Lake fine sand	Α	14	<u>1.33</u>	39	<u>0.6</u>
				85 90		42.6

TIME OF CONCENTRATION =

68.40 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

> 6.00 in/hr

Per the Soil Survey of Citrus County

#### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	120400.00 to Station	118500.00
Basin length, L =	1900.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	79.00 ft	
Average pervious width =	101.00 ft	
Offsite impervious area =	3.74 ac	
Offsite pervious area =	72.98 ac	
Proposed pond area, P =	1.33 ac	
Total drainage area, DA =	85.90 ac	

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Lake fine sand	А	14	7.19	98	8.2
Grass	Lake fine sand	Α	14	77.39	39	35.1
Pond berm	Lake fine sand	Α	14	0.80	39	0.4
Pond	Lake fine sand	Α	14	<u>0.52</u>	100	0.6
				85.90		443

### **III. WATER QUALITY TREATMENT VOLUME CALCULATIONS**

Proposed onsite drainage area, (DA=L*W+P) =	9.18 ac	
1/2" of runoff from the onsite area =	0.38 ac-ft	
Required treatment volume (doubled) =	0.76 ac-ft	Outfall to Tsala Apopka Lake (sinkhole)
Provided treatment volume =	0.80 ac-ft	• • • • • • • • • • • • • • • • • • • •

#### NOTE

Station call outs are based on the existing plans

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Sub-basin E; Pond Site E3 (H)

# Summary of Critical Duration Analysis

=========		=			:=======	=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	1.14	0.00	1.17	4.16	12.30
	Q-post	0.26	0.11	0.71	1.54	1.54
	E-max	47.94	47.92	47.99	48.08	48.08
5-Year	Q-pre	0.14	2.68	7.46	14.46	28.90
	Q-post	0.43	2.15	3.30	6.12	3.70
	E-max	47.96	48.14	48.27	48.43	48.29
10-Year	Q-pre	1.42	7.17	14.75	25.37	45.89
	Q-post	1.76	6.90	9.54	13.98	8.76
	E-max	48.10	48.48	48.63	48.84	48.59
25-Year	Q-pre	4.46	12.27	22.21	37.02	59.38
	Q-post	5.21	13.15	15.46	22.18	11.95
	E-max	48.38	48.80	48.90	49.17	48.74
50-Year	Q-pre	8.71	20.10	33.00	48.19	76.43
	Q-post	11.80	23.69	24.63	29.56	16.31
	E-max	48.74	49.23	49.27	49.44	48.94
100-Year	Q-pre	15.01	28.88	47.51	64.59	99.68
	Q-post	22.81	35.42	37.91	42.36	23.66
	E-max	49.20	49.64	49.72	49.86	49.23

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 64.59 Q-post (cfs) = 42.36 E-max (ft) = 49.86 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin E; Pond Site E3 (H)

# ***** Weir Structure *****

Number of weirs	=	1
Weir coefficient	=	3.1
Exponential constant	===	1.5
Weir elevation (ft)	=	47.91
Weir length (ft)	=	5.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	=======================================	52.50 .920 810.0 4.0 47.91 47.91
Treatment volume (ac-ft) Percolation rate (in/hr)	=	

*** Stage/Storage/Discharge Data ****

=======		========			
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
47.91 47.91 48.26 48.61 48.96 49.31 49.66 50.01 50.36 50.71 51.06 51.41	.610 .610 .631 .653 .675 .698 .721 .744 .768 .792 .816	.000 .000 .217 .442 .674 .914 1.163 1.419 1.683 1.956 2.238 2.527	.00 .00 3.82 3.95 4.08 4.22 4.36 4.50 4.64 4.79 4.94 5.09	.00 .00 3.21 9.08 16.68 25.68 35.88 47.17 59.44 72.62 86.66	

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin E; Pond Site E3 (H)

# **** 8-HOUR, 100-YEAR STORM ****

T 7		
Pre-development Condition:		
Drainage area (acres)	=	85.90
Curve Numner (CN)	==	42.60
Runoff coefficient	=	.187
Time of concentration (min.)		68.4
Rainfall intensity (in/hr)	==	4.01
Peak flow rate (cfs)	=	64.59
Post-development Condition:		
Drainage area (acres)	==	85.90
Curve Numner (CN)		44.30
Runoff coefficient	=	.208
Rainfall zone number	=	5
Total rainfall depth (inches)	==	8.00

======	=======	========				
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	47.91	.00	.00	.00
1.0	.020	2.86	47.99	1.64	.89	.75
2.0	.060	8.59	48.22	6.32	3.43	2.88
3.0	.150	21.47	48.73	15.77	4.00	11.78
4.0	.420	60.11	49.86	46.80	4.44	42.36
5.0	.160	22.90	49.65	39.94	4.36	35.59
6.0	.060	8.59	48.48	10.82	3.90	6.92
7.0	.050	7.16	48.30	7.73	3.83	3.89
8.0	.000	.00	48.06	3.04	1.65	1.39

# Output Summary

 Peak flow (cfs)
 = 42.36

 Peak stage (ft)
 = 49.86

 Peak Storage (ac-ft)
 = 1.310

 Time to peak (hrs)
 = 4.0



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin F; Pond Site F1 (Halt)

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD: DATE:

JOB NO:

TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	118500.00 to Station	114700.00
Basin length, L =	3800.00 ft	
Average basin width, W =	180.00 ft	
Average impervious/road width =	30.00 ft	
Average pervious width =	150.00 ft	
Driveway areas =	0.15 ac	
Offsite impervious area =	0.00 ac	
Offsite pervious area =	93.04 ac	
Pond area, P =	5.17 ac	
Total drainage area, DA =	113.91 ac	

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	A	11 & 3	2.37	98	2.0
Pavement	Basinger fine sand	B/D	5	0.39	98	0.3
Grass	Tavares & Candler fine sands	Α	11 & 3	104.01	39	35.6
Grass	Basinger fine sand	B/D	5	1.96	80	1.4
Pond site	Tavares fine sand	Α	11	5.17	39	<u>1.8</u>
				113.91		41.1

TIME OF CONCENTRATION =

58.80 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

3.50 - 6.00 ft

Per the Soil Survey of Citrus County

Use

4.75 ft

PERMEABILITY RATE =

>6.00 in/hr

Per the Soil Survey of Citrus County

# II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	118500.00 to Station 114700.00
Basin length, L =	3800.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	0.00 ac
Offsite pervious area =	93.04 ac
Proposed pond area, P =	5.17 ac
Total drainage area, DA =	113.91 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	Α	11 & 3	5.86	98	5.0
Pavement	Basinger fine sand	B/D	5	1.03	98	0.9
Grass	Tavares & Candler fine sands	Α	11 & 3	86.57	39	29.6
Grass	Basinger fine sand	B/D	5	15.28	80	10.7
Pond berm	Tavares fine sand	Α	11	2.89	39	1.0
Pond	Tavares fine sand	Α	11	2.28	100	<u>2.0</u>
				113.91		49.3

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P)= 20.87 ac 1" of runoff from the onsite area = 1.74 ac-ft

Required treatment volume (doubled) = 3.48 ac-ft Outfall to Tsala Apopka Lake (sinkhole)

#### NOTE

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Sub-basin F; Pond Site F1 (Halt)

### Summary of Critical Duration Analysis

==========					=======	=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	3.10	0.15	0.77	4.22	14.87
	Q-post	0.34	2.53	5.07	8.18	6.46
	E-max	36.23	36.29	36.37	36.46	36.41
5-Year	Q-pre	0.00	2.25	8.07	17.24	37.00
	Q-post	4.87	10.90	16.19	20.60	13.58
	E-max	36.36	36.53	36.62	36.69	36.57
10-Year	Q-pre	0.86	7.56	17.42	31.82	60.49
	Q-post	9.81	24.10	28.29	33.64	21.83
	E-max	36.51	36.74	36.81	36.88	36.71
25-Year	Q-pre	4.08	13.84	27.05	47.37	78.79
	Q-post	20.95	36.33	39.06	46.46	26.35
	E-max	36.69	36.91	36.95	37.04	36.78
50-Year	Q-pre	9.13	24.02	41.60	62.78	102.93
	Q-post	34.73	55.18	54.25	57.64	33.20
	E-max	36.89	37.14	37.13	37.17	36.87
100-Year	Q-pre	16.93	35.42	61.07	85.05	135.12
	Q-post	54.89	75.29	76.13	77.28	44.03
	E-max	37.14	37.35	37.36	37.38	37.01

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 85.05 Q-post (cfs) = 77.28 E-max (ft) = 37.38 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

Sub-basin F; Pond Site F1 (Halt)

License To: ARCADIS Geraghty & Miller, Inc.

# **** Weir Structure ****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	<del>=</del>	3.1 1.5 36.22 20.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= =1 =	47.00 4.240 1940.0 4.0 36.22 36.22
Treatment volume (ac-ft) Percolation rate (in/hr)	=	3.480

*** Stage/Storage/Discharge Data ****

	=======		=======			=======
Stage Area (ft) (acres)		Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow	
	36.22 36.22	2.490 2.490	.000	.00	.00	.00
	36.52	2.534	.754	.00	10.19	10.19
	36.82 37.12	2.579 2.623	1.521 2.301	.00	28.81 52.94	28.81 52.94
	37.12	2.668	3.095	.00	81.50	81.50
	37.72	2.713	3.902	.00	113.90	113.90
	38.02	2.759	4.723	.00	149.73	149.73
	38.32 38.62	2.804 2.850	5.557 6.405	.00	188.68 230.52	188.68 230.52
	38.92	2.897	7.267	.00	275.07	275.07
	39.22	2.943	8.143	.00	322.16	322.16

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# Sub-basin F; Pond Site F1 (Halt)

# **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	=113.91
Curve Numner (CN)	= 41.10
Runoff coefficient	= .169
Time of concentration (min.)	= 58.8
Rainfall intensity (in/hr)	= 4.41
Peak flow rate (cfs)	= 85.05
Post-development Condition:	
Drainage area (acres)	=113.91
Curve Numner (CN)	= 49.30
Runoff coefficient	= .272
Rainfall zone number	<b>=</b> 5
Total rainfall depth (inches)	= 8.00

======		=======	======	=======	===========	========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
======		=======	=======	=======		
.0	.000	.00	36.22	.00	.00	.00
1.0	.020	4.96	36.27	1.78	.00	1.78
2.0	.060	14.88	36.44	7.61	.00	7.61
3.0	.150	37.19	36.76	25.04	.00	25.04
4.0	.420	104.14	37.38	77.28	.00	77.28
5.0	.160	39.67	37.31	70.85	.00	70.85
6.0	.060	14.88	36.71	21.71	.00	21.71
7.0	.050	12.40	36.58	13.62	.00	13.62
8.0	.000	.00	36.44	7.32	.00	7.32

# Output Summary

Peak flow (cfs)	=	77.28
Peak stage (ft)		37.38
Peak Storage (ac-ft)	=	2.977
Time to peak (hrs)	=	4.0



SUBJECT: Sub-basin F; Pond Site F2 (Calt)

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	118500.00 to Station 114700.00
Basin length, L =	3800.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.15 ac
Offsite impervious area =	0.00 ac
Offsite pervious area =	95.93 ac
Pond area, P =	2.27 ac
Total drainage area, DA =	113.91 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	A	11 & 3	2.37	98	2.0
Pavement	Basinger fine sand	B/D	5	0.39	98	0.3
Grass	Tavares & Candler fine sands	Α	11 & 3	106.90	39	36.6
Grass	Basinger fine sand	B/D	5	1.96	80	1.4
Pond site	Tavares fine sand	Α	11	<u>2.27</u>	39	0.8
				113.91		41 1

TIME OF CONCENTRATION =

58.80 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

3.50 - 6.00 ft 4.75 ft Per the Soil Survey of Citrus County

Use

PERMEABILITY RATE =

> 6.00 in/hr

Per the Soil Survey of Citrus County .

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	118500.00 to Station 114700.00
Basin length, L =	3800.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	0.00 ac
Offsite pervious area =	95.93 ac
Proposed pond area, P =	2.27 ac
Total drainage area, DA =	113.91 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	A	11 & 3	5.86	98	5.0
Pavement	Basinger fine sand	B/D	5	1.03	98	0.9
Grass	Tavares & Candler fine sands	A	11 & 3	89.03	39	30.5
Grass	Basinger fine sand	B/D	5	15.71	80	11.0
Pond berm	Tavares fine sand	Α	11	0.99	39	0.3
Pond	Tavares fine sand	Α	11	1.28	100	<u>1.1</u>
				113 01		48 Q

#### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) = 17.98 ac 1/2" of runoff from the onsite area = 0.75 ac-ft

Required treatment volume (doubled) = 1.50 ac-ft Outfall to Tsala Apopka Lake (sinkhole)

#### NOTE

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Sub-basin F; Pond Site F2 (Calt)

### Summary of Critical Duration Analysis

==========	=======			=======	=======	=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
			=======	=======	=======	=======
2-Year	Q-pre	3.10	0.15	0.77	4.22	14.87
	Q-post	0.23	1.88	3.14	4.88	3.63
	E-max	36.39	36.44	36.48	36.54	36.50
5-Year	Q-pre	0.00	2.25	8.07	17.24	37.00
•	Q-post	4.30	8.34	9.10	13.94	7.27
	E-max	36.52	36.65	36.68	36.77	36.62
10-Year	Q-pre	0.86	7.56	17.42	31.82	60.49
	Q-post	8.90	20.80	20.93	28.19	13.86
	E-max	36.67	36.89	36.89	37.01	36.76
25-Year	Q-pre	4.08	13.84	27.05	47.37	78.79
	Q-post	21.64	34.11	31.27	42.01	18.50
	E-max	36.90	37.09	37.05	37.20	36.85
50-Year	Q-pre	9.13	24.02	41.60	62.78	102.93
	Q-post	38.08	55.56	46.20	54.11	25.06
	E-max	37.15	37.37	37.26	37.36	36.96
100-Year	Q-pre	16.93	35.42	61.07	85.05	135.12
	Q-post	62.83	79.01	67.41	75.14	36.44
	E-max	37.46	37.64	37.51	37.60	37.13
			<del></del>			

Critical Duration: **** 2-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 35.42 Q-post (cfs) = 79.01 E-max (ft) = 37.64 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin F; Pond Site F2 (Calt)

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 36.38 18.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== [ == [	40.00 1.730 1100.0 4.0 36.38 36.38
Treatment volume (ac-ft) Percolation rate (in/hr)		1.500 6.00

*** Stage/Storage/Discharge Data ****

Stage	Area	Storage	Percolation	Connected	Total
(ft)	(acres)	(ac-ft)	Flow	Outflow	Outflow
36.38 36.38 36.68 36.98 37.28 37.58 37.88	1.384 1.384 1.411 1.438 1.466 1.494 1.522 1.551	.000 .000 .419 .847 1.282 1.726 2.179 2.640	.00 .00 8.54 8.70 8.87 9.04 9.21 9.38	.00 .00 9.17 25.93 47.64 73.35 102.51 134.75	
38.48	1.580	3.109	9.56	169.81	179.37
38.78	1.609	3.588	9.73	207.47	217.20
39.08	1.638	4.075	9.91	247.56	257.47
39.38	1.668	4.571	10.09	289.94	300.04

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Sub-basin F; Pond Site F2 (Calt)

# **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:	
Drainage area (acres)	=113.91
Curve Numner (CN)	= 41.10
Runoff coefficient	= .070
Time of concentration (min.)	= 58.8
Rainfall intensity (in/hr)	= 4.41
Peak flow rate (cfs)	= 35.42
Post-development Condition:	
Drainage area (acres)	=113.91
Curve Numner (CN)	= 48.90
Runoff coefficient	= .147
Rainfall zone number	= 5
Total rainfall depth (inches)	= 5.40

===== Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	====== Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	36.38	.00	.00	.00
.2	.500	45.35	36.58	11.73	5.66	6.08
. 4	.750	68.03	36.97	34.19	8.70	25.49
.6	1.000	90.70	37.33	61.05	8.90	52.14
.8	1.250	113.38	37.64	88.08	9.07	79.01
1.0	.500	45.35	37.58	82.03	9.04	72.99
1.2	.300	27.21	37.23	52.70	8.84	43.86
1.4	.250	22.68	37.00	36.42	8.72	27.70
1.6	.200	18.14	36.87	28.24	8.64	19.60
1.8	.150	13.61	36.76	22.14	8.58	13.56
2.0	.000	.00	36.62	14.42	6.95	7.47

# Output Summary

Peak flow (cfs)	=	79.01
Peak stage (ft)	***	37.64
Peak Storage (ac-ft)	=	1.814
Time to peak (hrs)	=	.8



GERAGHTY&MILLER JOB NO:

SUBJECT: Sub-basin F; Pond Site F3 (C)

TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
TATE:	

#### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	118500.00 to Station 114700.00
Basin length, L =	3800.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.15 ac
Offsite impervious area =	0.00 ac
Offsite pervious area =	96.20 ac
Pond area, P =	2.01 ac
Total drainage area, DA =	113.91 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	A	11 & 3	2.37	98	2.0
Pavement	Basinger fine sand	B/D	5	0.39	98	0.3
Grass	Tavares & Candler fine sands	Α	11 & 3	107.17	39	36.7
Grass	Basinger fine sand	B/D	5	1.96	80	1.4
Pond site	Candler fine sand	Α	3	<u>2.01</u>	39	0.7
				113 91		41 1

TIME OF CONCENTRATION =

58.80 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

> 6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

6.00 - 20.00 in/hr 6.00 in/hr Per the Soil Survey of Citrus County

Use

### **II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS**

Proposed basin drains from Station	118500.00 to Station 114700.00
Basin length, L =	3800.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	0.00 ac
Offsite pervious area =	96.20 ac
Proposed pond area, P =	2.01 ac
Total drainage area, DA =	113.91 ac

#### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares & Candler fine sands	A	11 & 3	5.86	98	5.0
Pavement	Basinger fine sand	B/D	5	1.03	98	0.9
Grass	Tavares & Candler fine sands	A	11 & 3	89.26	39	30.6
Grass	Basinger fine sand	B/D	5	15.75	80	11.1
Pond berm	Candler fine sand	Α	3	1.03	39	0.4
Pond	Candler fine sand	Α	3	0.97	100	<u>0.9</u>
				113 01		18.8

### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) = 17.71 ac 1/2" of runoff from the onsite area = 0.74 ac-ft

Required treatment volume (doubled) = 1.48 ac-ft Outfall to Tsala Apopka Lake (sinkhole)

#### NOTE

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Sub-basin F; Pond Site F3 (C)

### Summary of Critical Duration Analysis

=========	==	========	=======	=======	=======	=======
Frequency	Peak		0 ""	Duration	0 **	0.4. 77
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2-Year	Q-pre	3.10	0.15	0.77	4.22	14.87
	Q-post	0.13	1.25	2.20	3.31	2.57
	E-max	35.46	35.54	35.61	35.69	35.64
5-Year	Q-pre	0.00	2.25	8.07	17.24	37.00
	Q-post	2.75	7.28	9.43	12.87	6.42
	E-max	35.65	35.88	35.97	36.09	35.84
10-Year	Q-pre	0.86	7.56	17.42	31.82	60.49
	Q-post	7.36	19.02	21.06	26.01	14.54
	E-max	35.88	36.28	36.35	36.48	36.14
25-Year	Q-pre	4.08	13.84	27.05	47.37	78.79
	Q-post	17.92	30.90	31.17	39.28	19.22
	E-max	36.25	36.61	36.61	36.80	36.29
50-Year	Q-pre	9.13	24.02	41.60	62.78	102.93
	Q-post	31.81	49.53	46.20	50.77	25.82
	E-max	36.63	37.03	36.96	37.06	36.47
100-Year	Q-pre	16.93	35.42	61.07	85.05	135.12
	Q-post	52.56	69.22	67.44	70.32	36.44
	E-max	37.10	37.43	37.40	37.45	36.74

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 85.05 Q-post (cfs) = 70.32 E-max (ft) = 37.45 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin F; Pond Site F3 (C)

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	==	3.1 1.5 35.45 8.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	== 1 == 1	40.00 1.490 1040.0 4.0 35.45 35.45
Treatment volume (ac-ft) Percolation rate (in/hr)		1.480

*** Stage/Storage/Discharge Data ****

=======	========			========	
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
35.45 35.45	1.086 1.086	.000	.00	.00	.00
35.75	1.111	.329	6.72	4.08	10.79
36.05	1.136	.666	6.87	11.53	18.40
36.35	1.161	1.011	7.02	21.17	28.20
36.65	1.187	1.363	7.18	32.60	39.78
36.95	1.212	1.723	7.34	45.56	52.90
37.25	1.238	2.091	7.49	59.89	67.38
37.55	1.265	2.466	7.65	75.47	83.12
37.85	1.291	2.849	7.81	92.21	100.02
38.15	1.318	3.241	7.98	110.03	118.00
38.45	1.346	3.641	8.14	128.86	137.00

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin F; Pond Site F3 (C)

# **** 8-HOUR,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=1	13.91
Curve Numner (CN)	=	41.10
Runoff coefficient	==	.169
Time of concentration (min.)	=	58.8
Rainfall intensity (in/hr)	=	4.41
Peak flow rate (cfs)	==	85.05
Post-development Condition:		
Drainage area (acres)	=1	13.91
Curve Numner (CN)	==	48.80
Runoff coefficient		.266
Rainfall zone number	=	5
Total rainfall depth (inches)	==	8.00

Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow	
=====	========	=======		========		========	
.0	.000	.00	35.45	.00	.00	.00	
1.0	.020	4.84	35.53	2.78	1.73	1.05	
2.0	.060	14.52	35.75	10.72	6.67	4.05	
3.0	.150	36.30	36.27	25.69	6.99	18.71	
4.0	.420	101.65,	37.45	77.92	7.60	70.32	
5.0	.160	38.72	37.26	68.11	7.50	60.61	
6.0	.060	14.52	36.08	19.27	6.89	12.39	
7.0	.050	12.10	35.85	13.43	6.77	6.65	
8.0	.000	.00	35.60	5.45	3.39	2.06	

# Output Summary

Peak f	low (cfs)	=	70.32
Peak s	tage (ft)	=	37.45
Peak S	Storage (ac-ft)	==	2.342
Time t	o peak (hrs)	=	4.0



SUBJECT: Sub-basin G; Pond Sites G1 & G2

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

## I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	114700.00 to Station 113300.00
Basin length, L =	1400.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.14 ac
Offsite impervious area =	2.86 ac
Offsite pervious area =	61.94 ac
Pond area, P =	2.63 ac
Total drainage area, DA =	73.22 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares fine sand	Α	11	3.96	98	5.3
Grass	Tavares fine sand	A	11	66.62	39	35.5
Pond site	Candler fine sand	Α	3	<u>2.63</u>	39	<u>1.4</u>
				73.22		42.2

TIME OF CONCENTRATION =

114.60 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

>6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

6.00 - 20.00 in/hr

Per the Soil Survey of Citrus County

Tice

6.00 in/hr

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	114700.00 to Station 113300.00
Basin length, L =	1400.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	2.86 ac
Offsite pervious area =	61.94 ac
Proposed pond area, P =	2.63 ac
Total drainage area, DA =	73.22 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares fine sand	Α	11	5.40	98	7.2
Grass	Tavares fine sand	Α	11	65.19	39	34.7
Pond berm	Candler fine sand	A	3	1.25	39	0.7
Pond	Candler fine sand	Α	3	<u>1.39</u>	100	<u>1.9</u>
				73.22		115

### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	8.42 ac
1/2" of runoff from the onsite area =	0.35 ac-ft
Required treatment volume =	0.35 ac-ft

### NOTE

Station call outs are based on the existing plans

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Sub-basin G; Pond Sites G1 & G2

## Summary of Critical Duration Analysis

=========		========		
Frequency	Peak	D۱	uration	
	Values	3-Day	7-Day	10-Day
=======================================		=======		
2-Year	Q-pre	10.83	16.77	19.87
	Q-post	0.00	0.00	0.00
	E-max	36.79 	36.79	36.81
5-Year	Q-pre	22.62	31.94	38.10
	Q-post	0.00	0.00	0.00
•	E-max	36.82	36.82	36.91
10-Year	Q-pre	32.32	44.15	50.61
	Q-post	0.00	0.00	0.00
	E-max	36.85	36.85	37.58
25-Year	0-pre	46.87	60.04	71.75
	Q-post	0.00	0.00	0.00
	E-max	37.38	37.40	39.90
50-Year	Q-pre	60.49	74.35	84.68
	Q-post	0.00	0.00	0.00
	E-max	38.30	37.94	40.91
100-Year	Q-pre	72.36	88.06	95.17
	Q-post	0.00	0.00	0.00
	E-max	39.00	38.37	41.42

Critical Duration: **** 10-DAY, 100-YEAR STORM ****

Q-pre (cfs) = 95.17 Q-post (cfs) = .00 E-max (ft) = 41.42

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Sub-basin G; Pond Sites G1 & G2

# ***** Weir Structure *****

Number of weirs Weir coefficient	=	1 3.1
· · · · · · · · · · · · · · · · · · ·		
Exponential constant	=	1.5
Weir elevation (ft)	<u></u>	36.76
Weir length (ft)	=	.00
Top bank elevation (ft)	_	42.50
<u> </u>		
Pond area at top bank (acres)		2.020
Pond perimeter at top bank (ft)	=3	1250.0
Side slope of pond		4.0
Design normal water elevation (ft)	=	36.76
Discharge elevation (ft)	=	36.76
Treatment volume (ac-ft)		.350
Percolation rate (in/hr)	=	6.00

*** Stage/Storage/Discharge Data ****

=======	========		=========		
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
36.76 36.76 36.86 36.96 37.06 37.16 37.26	1.410 1.410 1.419 1.429 1.439 1.449	.000 .000 .141 .284 .427 .572	.00 .00 8.59 8.65 8.71 8.77 8.83	.00 .00 .00 .00 .00 .00	.00 .00 8.59 8.65 8.71 8.77 8.83
37.36 37.46 37.56 37.66 37.76	1.469 1.479 1.489 1.499	.863 1.011 1.159 1.309 1.459	8.89 8.95 9.01 9.07 9.13	.00 .00 .00 .00	8.89 8.95 9.01 9.07 9.13

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin G; Pond Sites G1 & G2

# **** 10-DAY,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	73.22
Curve Numner (CN)	=	42.20
Runoff coefficient		.465
Time of concentration (min.)	=	114.6
Rainfall intensity (in/hr)	=	2.80
Peak flow rate (cfs)	=	95.17
Post-development Condition:		
Drainage area (acres)	-	73.22
Curve Numner (CN)	=	44.50
Runoff coefficient	=	.495
Rainfall zone number	=	5
Total rainfall depth (inches)	=	19.00

=====		=======			========	========
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
.0	.000	.00	36.76	.00	.00	.00
8.0	.002	1.38	36.78	1.31	1.31	.00
16.0	.002	1.38	36.78	1.44	1.44	.00
24.0	.002	1.38	36.78	1.32	1.32	.00
32.0	.005	3.44	36.80	3.39	3.39	.00
40.0	.019	13.08	37.71	9.10	9.10	.00
48.0	.004	2.75	37.25	8.82	8.82	.00
56.0	.003	2.07	36.81	4.55	4.55	.00
64.0	.003	2.07	36.79	2.89	2.89	.00
72.0	.003	2.07	36.78	1.32	1.32	.00
80.0	.001	. 69	36.78	1.43	1.43	.00
88.0	.001	.69	36.76	.02	.02	.00
96.0	.001	.69	36.78	1.30	1.30	-00
104.0	.001	.69	36.76	.14	.14	.00
112.0	.001	.69	36.77	1.19	1.19	.00
120.0	.001	.69	36.76	.24	.24	.00
128.0	.001	.69	36.77	1.10	1.10	.00
136.0	.001	.69	36.76	.32	.32	.00
144.0	.001	. 69	36.77	1.02	1.02	.00
152.0	.003	2.07	36.78	1.70	1.70	.00
160.0	.003	2.07	36.79	2.40	2.40	.00
168.0	.003	2.07	36.78	1.76	1.76	.00
176.0 184.0	.009	6.20	36.83	6.27	6.27	.00
192.0	.035 .007	24.09	39.85	10.40	10.40	-00
200.0	.004	$\frac{4.82}{2.75}$	41.42 38.49	11.36 9.57	11.36 9.57	.00
200.0	.004	2.75		9.57 3.47		-00
216.0	.004	2.75	36.80	2.10	3.47	.00
224.0	.004	1.38	36.78		2.10	.00
232.0	.002	1.38	36.78	2.03	2.03	.00
			36.77	.78	.78	.00
240.0	.000	.00	36.77	. 60	.60	.00

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin G; Pond Sites G1 & G2

# Output Summary

Peak	flow (cfs)	==	.00
Peak	stage (ft)		41.42
Peak	Storage (ac-ft)	=	6.966
Time	to peak (hrs)	=	192.0



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin G; Pond Site G3

JOB NO: TF001173.0000

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	114700.00 to Station 113300.00
Basin length, L =	1400.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	150.00 ft
Driveway areas =	0.14 ac
Offsite impervious area =	2.86 ac
Offsite pervious area =	60.56 ac
Pond area, P =	4.02 ac
Total drainage area, DA =	73.22 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares fine sand	A	11	3.96	98	5.3
Grass	Tavares fine sand	A	11	65.24	39	34.7
Pond site	Candler fine sand	Α	3	<u>4.02</u>	39	<u>2.1</u>
				73.22		42.2

TIME OF CONCENTRATION = 114.60 min See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = >6.00 ft Per the Soil Survey of Citrus County

PERMEABILITY RATE = 6.00 - 20.00 in/hr Per the Soil Survey of Citrus County

se 6.00 in/hr

# II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	114700.00 to Station 113300.00
Basin length, L =	1400.00 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	2.86 ac
Offsite pervious area =	60.56 ac
Proposed pond area, P =	4.02 ac
Total drainage area, DA =	73.22 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Tavares fine sand	A	11	5.40	98	7.2
Grass	Tavares fine sand	Α	11	63.81	39	34.0
Pond berm	Candler fine sand	Α	3	1.54	39	0.8
Pond	Candler fine sand	Α	3	<u>2.48</u>	100	<u>3.4</u>
				73.22		45.4

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	9.80 ac
1/2" of runoff from the onsite area =	0.41 ac-ft
Required treatment volume =	0.41 ac-ft

### NOTE

Station call outs are based on the existing plans

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Sub-basin G; Pond Site G3

## Summary of Critical Duration Analysis

=========	========	-======	=	=======
Frequency	Peak Values	D 3-Day	uration 7-Dav	10-Day
		=======	========	
2-Year	Q-pre	10.83	16.77	19.87
	Q-post	0.00	0.00	0.00
	E-max	46.69	46.69	46.70
5-Year	Q-pre	22.62	31.94	38.10
	Q-post	0.00	0.00	0.00
	E-max	46.71	46.71	46.73
10-Year	Q-pre	32.32	44.15	50.61
	Q-post	0.00	0.00	0.00
	E-max	46.72	46.72	46.75
25-Year	Q-pre	46.87	60.04	71.75
	Q-post	0.00	0.00	0.00
	E-max	46.75	46.75	47.34
50-Year	Q-pre	60.49	74.35	84.68
	Q-post	0.00	0.00	0.00
	E-max	46.78	46.76	47.65
100-Year	Q-pre	72.36	88.06	95.17
	Q-post	0.00	0.00	0.00
	E-max	46.99	46.97	47.82

Critical Duration: **** 10-DAY,100-YEAR STORM ****

Q-pre (cfs) = 95.17 Q-post (cfs) = .00 E-max (ft) = 47.82

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Sub-basin G; Pond Site G3

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	= =	3.1 1.5 46.67
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	==1	52.50 3.270 L540.0 4.0 46.67 46.67
Treatment volume (ac-ft) Percolation rate (in/hr)	=	.410 6.00

*** Stage/Storage/Discharge Data ****

				=========	========
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
46.67 46.67 46.77 46.87 46.97 47.07 47.17 47.27 47.37	2.495 2.495 2.508 2.520 2.533 2.545 2.558 2.571 2.583	.000 .000 .250 .502 .754 1.008 1.263 1.520	.00 .00 15.17 15.25 15.33 15.40 15.48 15.55	.00 .00 .00 .00 .00 .00 .00	.00 .00 .15.17 15.25 15.33 15.40 15.48 15.55 15.63
47.47 47.57 47.67	2.596 2.609 2.621	2.036 2.297 2.558	15.71 15.78 15.86	.00 .00 .00	15.71 15.78 15.86
27.07	2.021	2.550	±2.00	.00	20.0

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin G; Pond Site G3

**** 10-DAY,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	73.22
Curve Numner (CN)	==	42.20
Runoff coefficient	<del></del>	.465
Time of concentration (min.)		114.6
Rainfall intensity (in/hr)	=	2.80
Peak flow rate (cfs)	==	95.17
Post-development Condition:		
Drainage area (acres)	=	73.22
Curve Numner (CN)	=	45.40
Runoff coefficient		.506
Rainfall zone number	=	5
Total rainfall depth (inches)	=	19.00

=====		=======	======	=======	========	_=======
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
=====		=======	=======		=======================================	=======
.0	.000	.00	46.67	.00	.00	.00
8.0	.002	1.41	46.68	1.34	1.34	.00
16.0	.002	1.41	46.68	1.47	1.47	.00
24.0	.002	1.41	46.68	1.35	1.35	.00
32.0	.005	3.52	46.69	3.47	3.47	.00
40.0	.019	13.39	46.76	12.96	12.96	.00
48.0	.004	2.82	46.69	3.70	3.70	.00
56.0	.003	2.11	46.68	1.35	1.35	.00
64.0	.003	2.11	46.69	2.81	2.81	.00
72.0	.003	2.11	46.68	1.49	1.49	.00
80.0	.001	.70	46.68	1.34	1.34	.00
88.0	.001	.70	46.67	.13	.13	.00
96.0	.001	.70	46,68	1.22	1.22	.00
104.0	.001	.70	46.67	.23	.23	.00
112.0	.001	.70	46.68	1.13	1.13	.00
120.0	.001	.70	46.67	.32	.32	.00
128.0	.001	.70	46.68	1.05	1.05	.00
136.0	.001	.70	46.67	.39	.39	.00
144.0	.001	.70	46.68	.99	.99	.00
152.0	.003	2.11	46.68	1.79	1.79	.00
160.0	.003	2.11	46.69	2.41	2.41	.00
168.0	.003	2.11	46.68	1.85	1.85	.00
176.0	.009	6.34	46.71	6.38	6.38	.00
184.0	.035	24.66	47.82	15.98	15.98	.00
192.0	.007	4.93	47.55	15.77	15.77	.00
200.0	.004	2.82	46.72	7.84	7.84	.00
208.0	.004	2.82	46.70	4.49	4.49	.00
216.0	.004	2.82	46.68	1.30	1.30	.00
224.0	.002	1.41	46.69	2.85	2.85	.00
232.0	.002	1.41	46.67	.11	.11	.00
240.0	.000	.00	46.68	1.24	1.24	.00

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin G; Pond Site G3

# Output Summary

 Peak flow (cfs)
 = .00

 Peak stage (ft)
 = 47.82

 Peak Storage (ac-ft)
 = 2.961

 Time to peak (hrs)
 = 184.0

...



SUBJECT: Sub-basin HS; Pond Site H1

JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	113300.00 to Station 111378.30
8	
Basin length, L =	1921.70 ft
Average basin width, W =	170.70 ft
Average impervious/road width =	30.00 ft
Average pervious width =	140.70 ft
Driveway areas =	0.20 ac
Offsite impervious area =	0.00 ac
Offsite pervious area =	0.00 ac
Pond area, P =	0.80 ac
Total drainage area, DA =	8.33 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler, Tavares & Arredondo fine sands	Α	3, 11 & 16	1.52	98	17.9
Grass	Candler, Tavares & Arredondo fine sands	Α	3, 11 & 16	6.01	39	28.1
Pond site	Candler fine sand	Α	3	0.80	39	3.8
				8.33		49.8

TIME OF CONCENTRATION =

15.00 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

>6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

6.00 - 20.00 in/hr 6.00 in/hr Per the Soil Survey of Citrus County

II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	113300.00 to Station 111378.30
Basin length, L =	1921.70 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	0.00 ac
Offsite pervious area =	0.00 ac
Proposed pond area, P =	0.80 ac
Total drainage area, DA =	8.74 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler, Tavares & Arredondo fine sands	Α	3, 11 & 16	3.49	98	39.1
Grass	Candler, Tavares & Arredondo fine sands	Α	3, 11 & 16	4.46	39	19.9
Pond berm	Candler fine sand	Α	3	0.58	39	2.6
Pond	Candler fine sand	Α	3	<u>0.22</u> 8.74	100	<u>2.6</u> 64.1

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	8.74 ac
1/2" of runoff from the onsite area =	0.36 ac-ft
Required treatment volume =	0.36 ac-ft

### NOTE

Station call outs are based on the existing plans

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Sub-basin HS; Pond Site H1

## Summary of Critical Duration Analysis

	=======	=======		========	:======	=======
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	0.10	0.69	1.67	2.97	5.65
	Q-post	0.43	0.56	0.50	0.51	0.28
	E-max	42.67	42.74	42.71	42.72	42.59
5-Year	Q-pre	1.04	2.44	4.11	6.16	9.86
	Q-post	1.34	1.83	1.58	1.83	0.46
	E-max	42.99	43.12	43.06	43.12	42.69
10-Year	Q-pre	1.95	4.09	6.29	9.03	13.81
	Q-post	2.28	3.19	2.84	3.24	0.92
	E-max	43.23	43.43	43.36	43.44	42.85
25-Year	Q-pre	3.43	5.96	8.69	12.37	17.47
	Q-post	3.59	4.39	3.88	4.47	1.30
	E-max	43.52	43.68	43.58	43.69	42.98
50-Year	Q-pre	4.99	8.25	11.50	15.05	21.19
	Q-post	5.01	6.15	5.38	5.50	1.87
	E-max	43.79	44.00	43.86	43.88	43.13
100-Year	Q-pre Q-post E-max	6.99 6.88 44.12	10.63 7.93 44.29	15.03 7.41 44.21	18.80 7.19 44.17	26.05 2.74 43.34

Critical Duration: **** 2-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 10.63 Q-post (cfs) = 7.93 E-max (ft) = 44.29

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Sub-basin HS; Pond Site H1

# ***** Weir Structure *****

Number of weirs	=	1
Weir coefficient	=	3.1
Exponential constant	=	1.5
Weir elevation (ft)	=	42.42
Weir length (ft)	=	1.00
Top bank elevation (ft)	=	47.00
Pond area at top bank (acres)	=	.500
Pond perimeter at top bank (ft)	=	590.0
Side slope of pond	==	4.0
Design normal water elevation (ft)		42.42
Discharge elevation (ft)	=	42.42
Treatment volume (ac-ft)	=	.360
Percolation rate (in/hr)	=	6.00

*** Stage/Storage/Discharge Data ****

=======	========			=======	
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
42.42	.283	.000	.00	.00 .00	.00
42.72	.295	.087	1.79	.51	2.29
43.02	.308	.177	1.86	1.44	3.30
43.32	.321	.271	1.94	2.65	4.59
43.62 43.92	.334 .347	.369 .472	2.02	4.08	6.09
44.22	.347	.472	2.10 2.18	5.70 7.49	7.79 9.67
44.52	.375	.688	2.27	9.43	11.70
44.82	.389	.803	2.35	11.53	13.88
45.12	.403	.921	2.44	13.75	16.19
45.42	.418	1.045	2.53	16.11	18.64

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin HS; Pond Site H1

# **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	8.33
Curve Numner (CN)	<u></u>	49.80
Runoff coefficient	=	.157
Time of concentration (min.)	==	15.0
Rainfall intensity (in/hr)	=	8.10
Peak flow rate (cfs)	=	10.63
Post-development Condition:		
Drainage area (acres)	=	8.74
Curve Numner (CN)	=	64.10
Runoff coefficient	=	.343
Rainfall zone number		5
Total rainfall depth (inches	;) =	5.40

				========		
Time	I/Ptotal	Inflow	Stage	Total	Percolation	Connected
(hrs)	Ratio	(cfs)	(ft)	Outflow	Flow	Outflow
======	========					
.0	.000	.00	42.42	.00	.00	
. 2	.500	8.10	42.61	1.45	1.13	.32
					- · <del></del>	.34
. 4	.750	12.15	43.04	3.37	1.87	1.51
.6	1.000	16.20	43.54	5.67	2.00	3.68
.8	1.250	20.25	44.07	8.73	2.14	6.59
1.0	.500	8.10	44.29	10.13	2.20	7.93
1.2	.300	4.86	44.14	9.18	2.16	7.02
1.4	.250	4.05	43.95	7.98	2.11	5.87
1.6	.200	3.24	43.77	6.92	2.06	4.86
1.8	.150	2.43	43.59	5.94	2.01	3.93
2.0	.000	.00	43.38	4.88	1.95	2.92

### Output Summary

Peak	flow (cfs)	=	7.93
Peak	stage (ft)	=	44.29
Peak	Storage (ac-ft)	=	.603
Time	to peak (hrs)		1.0



SUBJECT: Sub-basin HS; Pond Site H2 (D)

JOB NO: _____TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE	

# I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	113300.00 to Station 111378.30
Basin length, L =	1921.70 ft
Average basin width, W =	170.70 ft
Average impervious/road width =	30.00 ft
Average pervious width =	140.70 ft
Driveway areas =	0.20 ac
Offsite impervious area =	0.00 ac
Offsite pervious area =	0.00 ac
Pond area, P =	0.80 ac
Total drainage area, DA =	8.33 ac

## WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler, Tavares & Arredondo fine sands	A	3, 11 & 16	1.52	98	17.9
Grass	Candler, Tavares & Arredondo fine sands	Α	3, 11 & 16	6.01	39	28.1
Pond site	Tavares fine sand	Α	11	0.80	39	<u>3.8</u>
				8.33		49.8

TIME OF CONCENTRATION =

15.00 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

3.50 - 6.00 ft 4.75 ft

Per the Soil Survey of Citrus County

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PERMEABILITY RATE =

> 6.00 in/hr

Per the Soil Survey of Citrus County

## II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	113300.00 to Station 111378.30
Basin length, L =	1921.70 ft
Average basin width, W =	180.00 ft
Average impervious/road width =	79.00 ft
Average pervious width =	101.00 ft
Offsite impervious area =	0.00 ac
Offsite pervious area =	0.00 ac
Proposed pond area, P =	0.80 ac
Total drainage area, DA =	8.74 ac

## WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler, Tavares & Arredondo fine sands	A	3, 11 & 16	3.49	98	39.1
Grass	Candler, Tavares & Arredondo fine sands	A	3, 11 & 16	4.46	39	19.9
Pond berm	Tavares fine sand	A	11	0.53	39	2.4
Pond	Tavares fine sand	Α	11	0.27	100	3.1
				8.74		64.4

# III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	8.74 ac
1/2" of runoff from the onsite area =	0.36 ac-ft
Required treatment volume =	0.36 ac-ft

### NOTE

Station call outs are based on the existing plans

License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin HS; Pond Site H2 (D)

# Summary of Critical Duration Analysis

==========	=======:	=======	=======	=======		
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	0.10	0.69	1.67	2.97	5.65
	Q-post	0.39	0.49	0.46	0.46	0.26
	E-max	41.68	41.74	41.72	41.72	41.60
5-Year	Q-pre	1.04	2.44	4.11	6.16	9.86
	Q-post	1.16	1.54	1.34	1.56	0.42
	E-max	41.96	42.07	42.02	42.08	41.70
10-Year	Q-pre	1.95	4.09	6.29	9.03	13.81
	Q-post	1.96	2.74	2.47	2.91	0.72
	E-max	42.18	42.37	42.31	42.41	41.82
25-Year	Q-pre	3.43	5.96	8.69	12.37	17.47
	Q-post	3.14	3.84	3.44	4.09	1.06
	E-max	42.45	42.60	42.52	42.65	41.93
50-Year	Q-pre	4.99	8.25	11.50	15.05	21.19
	Q-post	4.42	5.45	4.85	5.11	1.59
	E-max	42.71	42.90	42.79	42.84	42.09
100-Year	Q-pre	6.99	10.63	15.03	18.80	26.05
	Q-post	6.11	7.10	6.77	6.77	2.46
	E-max	43.02	43.18	43.13	43.13	42.30

Critical Duration: **** 2-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 10.63 Q-post (cfs) = 7.10 E-max (ft) = 43.18

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Sub-basin HS; Pond Site H2 (D)

# ***** Weir Structure *****

Number of weirs	<u></u>	1
Weir coefficient	-	3.1
Exponential constant	=	1.5
Weir elevation (ft)	=	41.45
Weir length (ft)	==	1.00
Top bank elevation (ft)	=	45.00
Pond area at top bank (acres)	=	.500
Pond perimeter at top bank (ft)	_ =	590.0
Side slope of pond	=	4.0
Design normal water elevation (ft)	=	41.45
Discharge elevation (ft)	=	41.45
Treatment volume (ac-ft)	=	.360
Percolation rate (in/hr)	=	6.00

*** Stage/Storage/Discharge Data ****

=======		========			
Stage	Area	Storage	Percolation	Connected	Total
(ft)	(acres)	(ac-ft)	Flow	Outflow	Outflow
41.45	.326	.000	.00	.00	.00
41.45	.326	.000	.00	.00	.00
41.75	.339	.100	2.05	.51	2.56
42.05	.353	.204	2.14	1.44	3.58
42.35	.367	.312	2.22	2.65	4.87
42.65 42.95	.381	.424 .540	2.30	4.08 5.70	6.38 8.09
43.25	.410	.661	2.48	7.49	9.97
43.55	.425	.786	2.57	9.43	12.00
43.85	.440	.916	2.66	11.53	14.19
44.15	. 455	1.050	2.75	13.75	16.51
44.45	. 471	1.189	2.85	16.11	18.96

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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# Sub-basin HS; Pond Site H2 (D)

# **** 2-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	8.33
Curve Numner (CN)	=	49.80
Runoff coefficient	===	.157
Time of concentration (min.)	=	15.0
Rainfall intensity (in/hr)	==	8.10
Peak flow rate (cfs)	<del></del>	10.63
Post-development Condition:		
Drainage area (acres)	=	8.74
Curve Numner (CN)	=	64.40
Runoff coefficient	==	.348
Rainfall zone number	=	5
Total rainfall depth (inches)	=	5.40

======	=========	=======		========		
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0 .2 .4 .6 .8 1.0 1.2 1.4 1.6	000 .500 .750 1.000 1.250 .500 .300 .250 .200 .150	.00 8.20 12.31 16.41 20.51 8.20 4.92 4.10 3.28 2.46	41.45 41.62 42.00 42.45 42.96 43.18 43.08 42.92 42.76 42.60 42.40	.00 1.44 3.40 5.39 8.14 9.56 8.87 7.89 6.98 6.11	.00 1.15 2.12 2.25 2.39 2.46 2.43 2.38 2.38 2.33 2.29 2.23	.00 .29 1.28 3.14 5.75 7.10 6.45 5.51 4.65 3.83 2.90
						2.20

# Output Summary

Peak flow (cfs)	=	7.10
Peak stage (ft)	=	43.18
Peak Storage (ac-ft)	==	.635
Time to peak (hrs)	=	1.0



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin HN; Pond Site H3

JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

### L. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	111378.30 to Station 107550.00
Basin length, L =	3828.30 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	170.00 ft
Driveway areas =	0.10 ac
Offsite impervious area =	2.98 ac
Offsite pervious area =	1.24 ac
Pond area, P =	2.07 ac
Total drainage area, DA =	23.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	A	3	0.66	98	2.7
Pavement	Adamsville & Pomello fine sands	С	2 & 27	0.66	98	2.7
Pavement	Basinger & Myakka fine sands	D & B/D	5,6&7	4.40	98	18.1
Grass	Candler fine sand	Α	3	3.74	39	6.1
Grass	Adamsville & Pomello fine sands	С	2 & 27	4.88	74	15.1
Grass	Basinger & Myakka fine sands	D & B/D	5,6&7	7.47	80	25.0
Pond site	Basinger fine sand	B/D	5	<u>2.07</u>	80	<u>6.9</u>
				23.86		76.7

TIME OF CONCENTRATION = 94.80 min See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = 0.00 - 1.00 ft Per the Soil Survey of Citrus County

e 0.50 ft

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	111378.30 to Station 107550.00
Basin length, L =	3828.30 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	126.00 ft
Offsite impervious area =	2.98 ac
Offsite pervious area =	1.24 ac
Proposed pond area, P =	2.07 ac
Total drainage area, DA =	23.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	Α	3	1.63	98	6.7
Pavement	Adamsville & Pomello fine sands	C	2 & 27	1.63	98	6.7
Pavement	Basinger & Myakka fine sands	D & B/D	5,6&7	6.23	98	25.6
Grass	Candler fine sand	A	3	2.77	39	4.5
Grass	Adamsville & Pomello fine sands	С	2 & 27	2.77	74	8.6
Grass	Basinger & Myakka fine sands	D & B/D	5,6&7	6.78	80	22.7
Pond berm	Basinger fine sand	B/D	5	0.83	80	2.8
Pond	Basinger fine sand	B/D	5	1.24	100	<u>5.2</u>
				23.86		82.7

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) = 19.64 ac 1" of runoff from the onsite area = 1.64 ac-ft Required treatment volume = 1.64 ac-ft

### NOTE

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Sub-basin HN; Pond Site H3

## Summary of Critical Duration Analysis

					=======	========
Frequency	Peak			Duration		
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2-Year	Q-pre	9.96	12.32	14.58	16.78	20.17
	Q-post	30.20	26.84	18.30	16.22	7.01
	E-max	43.30	43.26	43.15	43.12	42.95
5-Year	Q-pre	16.54	19.76	22.63	25.45	29.56
	Q-post	49.62	42.15	26.59	24.84	9.93
	E-max	43.52	43.44	43.26	43.24	43.01
10-Year	Q-pre	20.65	24.76	28.03	31.37	36.10
	Q-post	61.88	54.59	33.35	32.45	12.98
	E-max	43.64	43.56	43.35	43.33	43.08
25-Year	Q-pre	25.79	29.92	33.52	37.56	42.17
	Q-post	77.49	63.39	38.38	38.69	14.86
	E-max	43.78	43.65	43.40	43.41	43.11
50-Year	Q-pre	30.93	35.75	39.69	43.36	48.68
	Q-post	91.67	75.91	44.90	43.43	17.38
	E-max	43.89	43.76	43.47	43.45	43.14
100-Year	Q-pre	36.47	41.40	46.31	49.91	55.77
	Q-post	108.94	87.92	53.16	50.72	20.45
	E-max	44.03	43.86	43.55	43.53	43.18

Critical Duration: **** 1-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 36.47 Q-post (cfs) = 108.94 E-max (ft) = 44.03

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Sub-basin HN; Pond Site H3

### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 42.78 25.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= ==1 ==	45.00 1.550 1040.0 4.0 42.78 42.78
Treatment volume (ac-ft) Percolation rate (in/hr)	=	1.640

*** Stage/Storage/Discharge Data ****

=======	========		=========		=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
42.78	1.345	.000	.00	.00	.00
42.78	1.345	.000	.00	.00	.00
43.08	1.372	.408	.00	12.73	12.73
43.38	1.399	.823	.00	36.02	36.02
43.68	1.426	1.247	.00	66.17	66.17
43.98	1.454	1.679	.00	101.88	101.88
44.28	1.482	2.120	.00	142.38	142.38
44.58	1.510	2.568	.00	187.16	187.16
44.88	1.539	3.026	.00	235.85	235.85

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin HN; Pond Site H3

# **** 1-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	23.86
Curve Numner (CN)		76.70
Runoff coefficient	=	.479
Time of concentration (min.)	=	94.8
Rainfall intensity (in/hr)	=	3.19
Peak flow rate (cfs)	=	36.47
Post-development Condition:		
Drainage area (acres)	=	23.86
Curve Numner (CN)	=	82.70
Runoff coefficient	=	.593
Rainfall zone number	=	5
Total rainfall depth (inches)	=	4.40

=====	========	=======		=======		========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
======	========	=======		=======	=========	
.0	.000	.00	42.78	.00	.00	.00
.1	.200	12.46	42.81	1.42	.00	1.42
.2	.600	37.37	42.94	6.80	.00	6.80
.3	1.200	74.74	43.19	21.49	.00	21.49
. 4	2.100	130.79	43.57	55.38	.00	55.38
.5	2.150	133.90	43.91	93.26	.00	93.26
.6	1.800	112.10	44.03	108.94	.00	108.94
.7	1.100	68.51	43.96	98.92	.00	98.92
.8	.700	43.60	43.77	77.10	.00	77.10
.9	.100	6.23	43.54	52.21	.00	52.21
1.0	.000	.00	43.31	30.96	.00	30.96

# Output Summary

Peak	flow (cfs)	=	108.94
Peak	stage (ft)	=	44.03
Peak	Storage (ac-ft)	=	1.756
Time	to peak (hrs)	=	.6



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin HN; Pond Site H4 (Dalt)

JOB NO: TF001173.0000

BY:	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE	

### I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	111378.30 to Station 107550.00
Basin length, L =	3828.30 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	170.00 ft
Driveway areas =	0.10 ac
Offsite impervious area =	2.98 ac
Offsite pervious area =	1.24 ac
Pond area, P =	2.07 ac
Total drainage area, DA =	23.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	A	3	0.66	98	2.7
Pavement	Adamsville & Pomello fine sands	C	2 & 27	0.66	98	2.7
Pavement	Basinger & Myakka fine sands	D & B/D	5,6&7	4.40	98	18.1
Grass	Candler fine sand	Α	3	3.74	39	6.1
Grass	Adamsville & Pomello fine sands	C	2 & 27	4.88	74	15.1
Grass	Basinger & Myakka fine sands	D & B/D	5,6&7	7.47	80	25.0
Pond site	Adamsville fine sand	C	2	2.07	74	<u>6.4</u>
				23.86		76.1

TIME OF CONCENTRATION = 94.80 min See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = 2.00 - 3.50 ft Per the Soil Survey of Citrus County

2.75 ft

PERMEABILITY RATE = 6.00 - 20.00 in/hr Per the Soil Survey of Citrus County

0.00 in/hr

## II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

/	~ ~ ~ · · · · · · · · · · · · · · · · ·	
Proposed basin drains from Station	111378.30 to Station	107550.00
Basin length, L =	3828.30 ft	
Average basin width, W =	200.00 ft	
Average impervious/road width =	74.00 ft	
Average pervious width =	126.00 ft	
Offsite impervious area =	2.98 ac	
Offsite pervious area =	1.24 ac	
Proposed pond area, P =	2.07 ac	
Total drainage area, DA =	23.86 ac	

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	Α	3	1.63	98	6.7
Pavement	Adamsville & Pomello fine sands	C	2 & 27	1.63	98	6.7
Pavement	Basinger & Myakka fine sands	D & B/D	5,6&7	6.23	98	25.6
Grass	Candler fine sand	Α	3	2.77	39	4.5
Grass	Adamsville & Pomello fine sands	C	2 & 27	2.77	74	8.6
Grass	Basinger & Myakka fine sands	D & B/D	5,6&7	6.78	80	22.7
Pond berm	Adamsville fine sand	C	2	0.77	74	2.4
Pond	Adamsville fine sand	C	2	1.30	100	<u>5.4</u>
				23.86		82.6

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	19.64 ac
1" of runoff from the onsite area =	1.64 ac-ft
Required treatment volume =	1 64 ac-ft

### **NOTE**

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Sub-basin HN; Pond Site H4 (Dalt)

## Summary of Critical Duration Analysis

						•
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	9.55	11.89	14.15	16.35	19.77
	Q-post	33.31	28.96	18.02	16.60	7.17
	E-max	43.91	43.87	43.77	43.75	43.59
5-Year	Q-pre	15.99	19.21	22.09	24.93	29.09
	Q-post	53.15	44.34	26.52	25.25	10.16
	E-max	44.09	44.01	43.85	43.84	43.64
10-Year	Q-pre	20.03	24.16	27.44	30.82	35.62
	Q-post	66.87	56.77	33.56	33.10	13.24
	E-max	44.19	44.12	43.91	43.91	43.69
25-Year	Q-pre	25.09	29.24	32.88	36.96	41.64
	Q-post	82.39	66.82	38.29	39.36	14.79
	E-max	44.30	44.19	43.96	43.97	43.72
50-Year	Q-pre	30.17	35.02	39.00	42.72	48.12
	Q-post	97.45	79.32	44.71	44.29	16.88
	E-max	44.40	44.28	44.02	44.01	43.75
100-Year	Q-pre	35.65	40.61	45.58	49.25	55.22
	Q-post	115.47	90.74	53.08	52.19	20.46
	E-max	44.51	44.36	44.09	44.08	43.79

Critical Duration: **** 1-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 35.65 Q-post (cfs) = 115.47 E-max (ft) = 44.51 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin HN; Pond Site H4 (Dalt)

## ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	<del>==</del> =	3.1 1.5 43.47 35.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= =1 = =	45.00 1.550 1040.0 4.0 43.47 43.47
Treatment volume (ac-ft) Percolation rate (in/hr)	<b>=</b>	1.640

*** Stage/Storage/Discharge Data ****

Stage	Area	Storage	Percolation	Connected	Total
(ft)	(acres)	(ac-ft)	Flow	Outflow	Outflow
43.47	1.407	.000	.00	.00	.00
43.47	1.407	.000	.00	.00	.00
43.77	1.435	.426	.00	17.83	.17.83
44.07	1.462	.861	.00	50.43	50.43
44.37	1.490	1.304	.00	92.64	92.64
44.67	1.519	1.755	.00	142.63	142.63
44.97	1.547	2.215	.00	199.33	199.33

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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Sub-basin HN; Pond Site H4 (Dalt)

**** 1-HOUR,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	23.86
Curve Numner (CN)	==	76.10
Runoff coefficient	=	.468
Time of concentration (min.)	=	94.8
Rainfall intensity (in/hr)	=	3.19
Peak flow rate (cfs)	=	35.65
Post-development Condition:		
Drainage area (acres)	=	23.86
Curve Numner (CN)	==	82.60
Runoff coefficient	=	.591
Rainfall zone number	=	5

=====		=======	======			========
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0 .1 .2 .3 .4 .5	.000 .200 .600 1.200 2.100 2.150 1.800	.00 12.41 37.24 74.48 130.34 133.45	43.47 43.50 43.61 43.84 44.17 44.44	.00 1.83 8.61 25.38 64.05 103.47	.00 .00 .00 .00 .00	.00 1.83 8.61 25.38 64.05 103.47
.6 .7 .8 .9 1.0	1.800 1.100 .700 .100	111.72 68.28 43.45 6.21	44.41 44.24 44.04 43.85	115.47 99.48 74.15 46.95 26.20	.00 .00 .00 .00	115.47 99.48 74.15 46.95 26.20

Total rainfall depth (inches) = 4.40

### Output Summary _____

Peak flow (cfs)	=	115.47
Peak stage (ft)	=	44.51
Peak Storage (ac-ft)	=	1.510
Time to peak (hrs)	=	.6



SUBJECT: Sub-basin I; Pond Sites I1 & I2

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

## I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	107550.00 to Station 106100.00
Basin length, L =	1450.00 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	170.00 ft
Driveway areas =	0.10 ac
Offsite impervious area =	3.09 ac
Offsite pervious area =	28.74 ac
Pond area, P =	0.92 ac
Total drainage area, DA =	39.41 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	A	3	4.19	98	10.4
Grass	Candler fine sand	Α	3	34.30	39	33.9
Pond site	Candler fine sand	Α	3	<u>0.92</u>	39	<u>0.9</u>
				39.41		45.3

TIME OF CONCENTRATION = 22.80 min See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH = > 6.00 ft Per the Soil Survey of Citrus County

<u>PERMEABILITY RATE = 6.00 - 20.00 in/hr</u>
Use
6.00 - 20.00 in/hr
Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	107550.00 to Station 106100.00
Basin length, L =	1450.00 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	126.00 ft
Offsite impervious area =	3.09 ac
Offsite pervious area =	28.74 ac
Proposed pond area, P =	0.92 ac
Total drainage area, DA =	39.41 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler fine sand	А	3	5.55	98	13.8
Grass	Candler fine sand	Α	3	32.93	39	32.6
Pond berm	Candler fine sand	Α	3	0.63	39	0.6
Pond	Candler fine sand	Α	3	0.29	100	0.7
				39 41		47.8

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	7.58 ac
1/2" of runoff from the onsite area =	0.32 ac-ft
Required treatment volume =	0.32 ac-ft
Provided treatment volume =	0.35 ac-ft

### **NOTE**

Station call outs are based on the existing plans

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Sub-basin I; Pond Sites I1 & I2

# Summary of Critical Duration Analysis

			=======	========	======	========
Frequency	Peak			Duration		
	Values	1-Hour	2-Hour	$4 ext{-Hour}$	8-Hour	24-Hour
=======================================	=======	=======	========		======	=======
2-Year	Q-pre	0.14	0.44	2.62	6.29	14.94
	Q-post	0.01	0.35	0.71	1.14	0.91
	E-max	50.12	50.19	50.26	50.34	50.30
5-Year	0-pre	1.00	4.53	9.64	16.46	29.74
	Q-post	0.83	2.21	2.99	4.26	2.22
	E-max	50.28	50.49	50.58	50.71	50.49
10-Year	Q-pre	3.05	9.36	16.69	26.39	44.33
	Q-post	2.19	6.08	6.80	8.75	4.91
	E-max	50.49	50.87	50.93	51.08	50.77
25-Year	Q-pre	6.86	14.86	24.28	37.67	57.18
	Q-post	5.67	9.98	10.10	13.20	6.53
	E-max	50.83	51.16	51.17	51.38	50.90
50-Year	Q-pre	11.53	22.57	34.37	47.81	72.05
	Q-post	10.31	16.08	15.04	17.07	8.71
	E-max	51.19	51.56	51.49	51.62	51.07
100-Year	Q-pre	17.62	30.31	 46.58	61.08	90.06
100 rear	Q-post	17.15	22.55	21.99	23.62	12.31
	E-max	51.62	51.92	51.89	51.98	51.33
						<del></del>

Critical Duration: **** 8-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 61.08 Q-post (cfs) = 23.62 E-max (ft) = 51.98 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E. License To: ARCADIS Geraghty & Miller, Inc.

Sub-basin I; Pond Sites I1 & I2

# ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	<del>=</del> =	1 3.1 1.5 50.12 3.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= ==	55.00 .590 640.0 4.0 50.12 50.12
Treatment volume (ac-ft) Percolation rate (in/hr)	=	

*** Stage/Storage/Discharge Data ****

=======	========		-===========		=======
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
50.12 50.12	.338 .338	.000	.00	.00 .00	.00 .00
50.42	.352	.103	2.13	1.53	3.66
50.72	.365	.211	2.21	4.32	6.53
51.02	.379	.323	2.30	7.94	10.24
51.32	.394	.439	2.38	12.23	14.61
51.62	.408	.559	2.47	17.09	19.55
51.92	.423	.684	2.56	22.46	25.02
52.22	.438	.813	2.65	28.30	30.95
52.52	.453	.946	2.74	34.58	37.32
52.82	.469	1.085	2.84	41.26	44.10
53.12	.485	1.228	2.93	48.32	51.26

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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## Sub-basin I; Pond Sites I1 & I2

# **** 8-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)		39.41
Curve Numner (CN)	=	45.30
Runoff coefficient	==	.221
Time of concentration (min.)		22.8
Rainfall intensity (in/hr)	=	7.02
Peak flow rate (cfs)	==	61.08
Post-development Condition:		
Drainage area (acres)	=	39.41
Curve Numner (CN)	=	47.80
Runoff coefficient	=	.253
Rainfall zone number	=	5
Total rainfall depth (inches)	=	8.00

		<del></del>				
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	50.12	.00	.00	.00
1.0	.020	1.59	50.20	.95	.55	.40
2.0	.060	4.78	50.42	3.60	2.10	1.51
3.0	.150	11.95	50.91	8.82	2.26	6.55
4.0	.420	33.45	51.98	26.19	2.58	23.62
5.0	.160	12.74	51.76	22.19	2.51	19.67
6.0	.060	4.78	50.65	5.84	2.19	3.65
7.0	.050	3.98	50.49	4.31	2.15	2.16
8.0	.000	.00	50.25	1.64	.96	.69

### Output Summary ______

Peak flow (cfs) = 23.62 Peak flow (cfs)
Peak stage (ft)
Peak Storage (ac-ft) = 51.98 = .709 = 4.0 Time to peak (hrs)



**GERAGHTY&MILLER** 

SUBJECT: Sub-basin J; Pond Site J1 (I)

JOB NO: TF001173.0000

BY:_	Sam Aref
DATE:	Dec. 17, 2001
CHKD:	
DATE:	

## I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	106100.00 to Station 101050	00.
Basin length, L =	5050.00 ft	
Average basin width, W =	200.00 ft	
Average impervious/road width =	30.00 ft	
Average pervious width =	170.00 ft	
Driveway areas =	0.20 ac	
Offsite impervious area =	3.03 ac	
Offsite pervious area =	17.19 ac	
Pond area, P =	5.45 ac	
Total drainage area, DA =	48.86 ac	

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler & Tavares fine sands	Α	3 & 11	1.04	98	2.1
Pavement	Pomello fine sand	C	27	0.52	98	1.0
Pavement	Myakka & Basinger fine sands	B/D & D	7,6 & 5	5.14	98	10.3
Grass	Candler & Tavares fine sands	Α	3 & 11	5.91	39	4.7
Grass	Pomello fine sand	С	27	2.96	75	4.5
Grass	Myakka & Basinger fine sands	B/D & D	7,6 & 5	27.83	80	45.6
Pond site	Candler fine sand	Α	3	<u>5.45</u>	39	<u>4.4</u>
				48 86		72.6

TIME OF CONCENTRATION =

49.20 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

>6.00 ft

Per the Soil Survey of Citrus County

PERMEABILITY RATE =

6.00 - 20.00 in/hr

Per the Soil Survey of Citrus County

### II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	106100.00 to Station 101050.00
Basin length, L =	5050.00 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	126.00 ft
Offsite impervious area =	3.03 ac
Offsite pervious area =	17.19 ac
Proposed pond area, P =	5.45 ac
Total drainage area, DA =	48.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler & Tavares fine sands	A	3 & 11	2.57	98	5.2
Pavement	Pomello fine sand	C	27	1.29	98	2.6
Pavement	Myakka & Basinger fine sands	B/D & D	7,6&5	7.75	98	15.5
Grass	Candler & Tavares fine sands	Α	3 & 11	4.38	39	3.5
Grass	Pomello fine sand	C	27	2.19	75	3.4
Grass	Myakka & Basinger fine sands	B/D & D	7,6 & 5	25.22	80	41.3
Pond berm	Candler fine sand	A	3 .	0.86	39	0.7
Pond	Candler fine sand	Α	3	<u>4.59</u>	100	<u>9.4</u>
				10 06		01.5

### III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	28.64 ac
1" of runoff from the onsite area =	2.39 ac-ft
Required treatment volume =	2.39 ac-ft
Provided treatment volume =	2.63 ac-ft

### NOTE

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Sub-basin J; Pond Site J1 (I)

# Summary of Critical Duration Analysis

==========	==			========		========
Frequency	Peak Values	1-Hour	2-Hour	Duration 4-Hour	8-Hour	24-Hour
2-Year	Q-pre	24.25	31.59	38.89	46.15	57.73
	Q-post	47.39	44.85	33.42	28.70	13.41
	E-max	43.37	43.35	43.27	43.23	43.02
5-Year	Q-pre	41.44	51.55	60.80	70.14	84.09
	Q-post	78.35	71.11	51.39	43.75	19.14
	E-max	43.60	43.54	43.40	43.34	43.10
10-Year	Q-pre	51.90	64.80	75.32	86.35	102.38
	Q-post	99.69	91.57	65.04	58.44	25.04
	E-max	43.73	43.68	43.50	43.45	43.18
25-Year	Q-pre	67.10	80.39	92.30	105.92	121.91
	Q-post	125.17	108.50	74.79	70.19	28.03
	E-max	43.87	43.78	43.57	43.54	43.22
50-Year	Q-pre	82.28	98.10	111.35	123.96	142.64
	Q-post	148.89	132.06	88.51	79.44	32.70
	E-max	44.01	43.91	43.66	43.60	43.26
100-Year	Q-pre	97.67	113.89	130.46	142.89	163.54
	Q-post	179.88	152.70	105.99	94.97	40.56
	E-max	44.16	44.03	43.76	43.70	43.32

Critical Duration: **** 1-HOUR,100-YEAR STORM ****

Q-pre (cfs) = 97.67 Q-post (cfs) = 179.88 E-max (ft) = 44.16

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## Sub-basin J; Pond Site J1 (I)

# ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 42.84 38.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	= =1 ==	52.00 4.590 790.0 4.0 42.84 42.84
Treatment volume (ac-ft) Percolation rate (in/hr)	=	2.630

*** Stage/Storage/Discharge Data ****

=======	=======	-=======	===========	=======	
Stage (ft)	Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
42.84 42.84 43.64 44.04 44.44 44.84 45.24 45.64 46.04	3.208 3.208 3.263 3.319 3.375 3.431 3.488 3.546 3.604 3.663 3.722	.000 .000 1.294 2.610 3.949 5.310 6.694 8.101 9.531 10.984 12.461	.00 .00 .00 .00 .00 .00 .00 .00 .00	.00 .00 29.80 84.29 154.85 238.41 333.19 437.99 551.93 674.33 804.64	.00 .00 .29.80 84.29 154.85 238.41 333.19 437.99 551.93 674.33 804.64
46.84	3.781	13.962	.00	942.41	942.41

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

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# Sub-basin J; Pond Site J1 (I)

# **** 1-HOUR,100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	48.86
Curve Numner (CN)		72.60
Runoff coefficient	=	.407
Time of concentration (min.)	=	49.2
Rainfall intensity (in/hr)	=	4.91
Peak flow rate (cfs)	=	97.67
Post-development Condition:		
Drainage area (acres)	=	48.86
Curve Numner (CN)	=	81.50
Runoff coefficient		.569
Rainfall zone number	=	5
Total rainfall depth (inches)	=	4.40

======	========	=======	======	========		
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	42.84	.00	.00	.00
.1	.200	24.48	42.87	2.13	.00	2.13
.2	.600	73.44	42.98	10.27	.00	10.27
.3	1.200	146.87	43.21	27.62	.00	27.62
. 4	2.100	257.03	43.59	77.07	.00	77.07
.5	2.150	263.15	43.96	140.92	.00	140.92
. 6	1.800	220.31	44.16	179.88	.00	179.88
.7	1.100	134.63	44.16	178.91	.00	178.91
.8	.700	85.68	44.02	151.52	.00	151.52
.9	.100	12.24	43.81	114.83	.00	114.83
1.0	.000	.00	43.59	77.48	.00	77.48

### Output Summary _____

Peak flow (cfs)	<u></u>	179.88
Peak stage (ft)	=	44.16
Peak Storage (ac	-ft) =	4.357
Time to peak (hr	s) =	- 6



SUBJECT: Sub-basin J; Pond Sites J4 (Jalt) & J5 (k)

BY: Sam Aref

DATE: Dec. 17, 2001

CHKD:

DATE:

**GERAGHTY&MILLER** 

JOB NO: TF001173.0000

# I. PROJECT SITE PRE-DEVELOPMENT CALCULATIONS

Existing basin drains from Station	106100.00 to Station 101050.00
Basin length, L =	5050,00 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	30.00 ft
Average pervious width =	170.00 ft
Driveway areas =	0.20 ac
Offsite impervious area =	3.03 ac
Offsite pervious area =	21.04 ac
Pond area, P =	1.61 ac
Total drainage area, DA =	48.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler & Tavares fine sands	Α	3 & 11	1.04	98	2.1
Pavement	Pomello fine sand	C	27	0.52	98	1.0
Pavement	Myakka & Basinger fine sands	B/D & D	7,6&5	5.14	98	10.3
Grass	Candler & Tavares fine sands	Α	3 & 11	5.91	39	4.7
Grass	Pomello fine sand	С	27	2.96	75	4.5
Grass	Myakka & Basinger fine sands	B/D & D	7,6&5	31.68	80	51.9
Pond site	Tavares fine sand	Α	11	1.61	39	1.3
				48.86		75.9

TIME OF CONCENTRATION =

49.20 min

See attached TR-55 calculations

SEASONAL HIGH WATER DEPTH =

3.50 ~ 6.00 ft 4.75 ft Per the Soil Survey of Citrus County

PERMEABILITY RATE =

>6.00 in/hr

Per the Soil Survey of Citrus County

## II. PROJECT SITE POST-DEVELOPMENT CALCULATIONS

Proposed basin drains from Station	106100.00 to Station 101050.00
Basin length, L =	5050.00 ft
Average basin width, W =	200.00 ft
Average impervious/road width =	74.00 ft
Average pervious width =	126.00 ft
Offsite impervious area =	3.03 ac
Offsite pervious area =	21.04 ac
Proposed pond area, P =	1.61 ac
Total drainage area, DA =	48.86 ac

### WEIGHTED CURVE NUMBER

Land Use	Soil Name	Hyd. Grp.	Map No.	Area (ac)	CN	Weighted CN
Pavement	Candler & Tavares fine sands	Α	3 & 11	2.57	98	5.2
Pavement	Pomello fine sand	С	27	1.29	98	2.6
Pavement	Myakka & Basinger fine sands	B/D & D	7,6 & 5	7.75	98	15.5
Grass	Candler & Tavares fine sands	Α	3 & 11	4.38	39	3.5
Grass	Pomello fine sand	C	27	2.19	75	3.4
Grass	Myakka & Basinger fine sands	B/D & D	7,6 & 5	29.07	80	47.6
Pond berm	Tavares fine sand	A	11	0.47	39	0.4
Pond	Tavares fine sand	Α	11	1.14	100	<u>2.3</u>
				48.86		80.4

## III. WATER QUALITY TREATMENT VOLUME CALCULATIONS

Proposed onsite drainage area, (DA=L*W+P) =	24.79 ac
1/2" of runoff from the onsite area =	1.03 ac-ft
Required treatment volume =	1.03 ac-ft
Provided treatment volume =	1.13 ac-ft

### NOTE

Station call outs are based on the existing plans

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Sub-basin J; Pond Sites J4 (Jalt) & J5 (K)

## Summary of Critical Duration Analysis

=========	=======		=======	========	=======	========
Frequency	Peak			Duration		
	Values	1-Hour	2-Hour	4-Hour	8-Hour	24-Hour
2 Voor		21 00		46 27		
2-Year	Q-pre O-post	31.08 38.75	38.80 36.63	46.27 26.39	53.54 21.97	64.86 7.35
	E-max	41.27	41.21	40.90	40.75	40.17
5-Year	Q-pre	50.43	60.70	69.89	79.00	92.30
	Q-post	67.47	61.13	42.79	36.93	13.32
	E-max	42.00	41.85	41.38	41.22	40.43
10-Year	Q-pre	61.88	74.78	85.06	95.64	110.68
10 1001	Q-post	86.34	80.43	56.11	50.33	19.36
	E-max	42.42	42.29	41.73	41.58	40.66
25-Year	Q-pre	78.55	91.68	103.21	116.15	131.02
	Q-post	108.91	95.28	65.81	61.25	22.52
	E-max	42.90	42.61	41.96	41.85	40.77
50-Year	Q-pre	95.04	110.49	123.17	135.05	152.31
	Q-post	130.26	114.92	78.94	69.77	26.64
	E-max	43.35	43.03	42.26	42.05	40.91
4.00						
100-Year	Q-pre	111.39	127.07	142.78	154.36	173.28
	Q-post E-max	155.66 43.89	133.35 43.42	95.64 42.62	83.52 42.36	33.05 41.11
		43.09	43.44	42.02	44.30	41.11

Critical Duration: **** 1-HOUR, 100-YEAR STORM ****

Q-pre (cfs) = 111.39 Q-post (cfs) = 155.66 E-max (ft) = 43.89 Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02 (c) Copyright 1987-99, Kato T. Dee, P.E.

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Sub-basin J; Pond Sites J4 (Jalt) & J5 (K)

#### ***** Weir Structure *****

Number of weirs Weir coefficient Exponential constant Weir elevation (ft) Weir length (ft)	=	3.1 1.5 39.64 6.00
Top bank elevation (ft) Pond area at top bank (acres) Pond perimeter at top bank (ft) Side slope of pond Design normal water elevation (ft) Discharge elevation (ft)	=======================================	43.00 1.140 940.0 4.0 39.64 39.64
Treatment volume (ac-ft) Percolation rate (in/hr)		1.130

*** Stage/Storage/Discharge Data ****

========				=======
Area (acres)	Storage (ac-ft)	Percolation Flow	Connected Outflow	Total Outflow
.867 .867 .890 .913 .937 .960 .985 1.009 1.034 1.058	.000 .000 .263 .534 .811 1.096 1.388 1.687 1.993 2.307 2.628	.00 .00 5.38 5.52 5.67 5.81 5.96 6.10 6.25 6.40	.00 .00 3.06 8.64 15.88 24.45 34.17 44.92 56.60 69.16 82.52	.00 .00 8.44 14.17 21.55 30.26 40.13 51.02 62.86 75.56 89.08
1.109	4.931	0.71	30.03	103.36
	(acres) ====================================	(acres) (ac-ft)  ===================================	(acres) (ac-ft) Flow	(acres)         (ac-ft)         Flow         Outflow           ====================================

Note: The stage-storage data is computed by using the double-end area method and a rectangular approximation. The other option should be used for pond with highly irregular shape or with nonuniform side slope.

Supra-3 (V5.60) - Critical Duration Analysis Date: 1/29/02

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## Sub-basin J; Pond Sites J4 (Jalt) & J5 (K)

## **** 1-HOUR, 100-YEAR STORM ****

Pre-development Condition:		
Drainage area (acres)	=	48.86
Curve Numner (CN)		75.90
Runoff coefficient	=	.464
Time of concentration (min.)	=	49.2
Rainfall intensity (in/hr)	=	4.91
Peak flow rate (cfs)	=1	L11.39
Post-development Condition:		
Drainage area (acres)	=	48.86
Curve Numner (CN)	-	80.40
Runoff coefficient	<b></b>	.548
Rainfall zone number	=	5
Total rainfall depth (inches)	=	4.40

=====	=======	=======	======	=======		
Time (hrs)	I/Ptotal Ratio	Inflow (cfs)	Stage (ft)	Total Outflow	Percolation Flow	Connected Outflow
.0	.000	.00	39.64	.00	.00	.00
.1	.200	23.56	39.74	2.75	1.76	1.00
.2	.600	70.67	40.11	11.67	5.46	6.20
.3	1.200	141.33	40.86	30.93	5.82	25.11
. 4	2.100	247.33	42.02	74.69	6.39	68.30
.5	2.150	253.22	43.15	127.69	6.97	120.72
.6	1.800	212.00	43.82	159.61	7.32	152.30
.7	1.100	129.55	43.89	163.01	7.35	155.66
.8	.700	82.44	43.53	145.66	7.17	138.50
.9	.100	11.78	42.90	115.68	6.84	108.83
1.0	.000	.00	42.19	82.45	6.48	75.97

#### Output Summary _____

Peak flow	(cfs)	=	155.66
Peak stage	(ft)	=	43.89
Peak Storag	ge (ac-ft)	==	4.331
Time to pea	ak (hrs)	==	.7

APPENDIX G
RIGHT-OF-WAY
COST ESTIMATES



# **MEMORANDUM**

Date:

February 18, 2002

To:

Aurelie J. Anthony, Deputy District Right-of-Way Manager,

Operations, FDOT District Seven

From:

Marilyn Jackson, Right-of-Way Program Manager

CC:

Mark Clasgens Toni Loyd **FDOT File Copy HDR File Copy** 

Re:

**Cost Estimate** 

FP#: WPI#: County: 257188 1 N/A

Citrus

Description:

SR 200 from US 41 to N. of Withlacoochee Bridge PD&E

Reevaluation - Pond Sites

Purpose: HDR#:

**Special Purpose** 06694-979-096-22

Per your request, please find copies of the above referenced cost estimates submitted for distribution. A list of the ponds with the total of all phases is attached.

Thank you for the opportunity to provide this service, and please feel free to call with questions or concerns.

HDR Engineering, Inc.

Suite 250

2202 North Westshore Blvd. Tampa, Florida 33607-5755

Telephone 813 282-2300 813 282-2430

Employee Owned

	TEST PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PARTICIPATION OF THE PART
A1	\$320,900
A3	\$505,000
A4	\$194,800
B2	\$181,300
B3	\$232,500
B4	\$181,300
C	\$193,200
Ci	\$100,000
C2	\$309,300
D2	\$159,100
D3	\$190,400
D4	\$711,700
El ·	\$626,700
E2	\$51,800
E3	\$39,000
Fi	\$1,158,400
F2	\$401,600
F3	\$64,700
Gl	\$1,580,900
G2	\$661,100
G3 ·	\$1,211,400
HI	\$133,300
H2	\$126,200
Н3	\$909,500
H4	\$122,900
II .	\$139,500
12	\$273,500
J1 ·	\$408,400
34	\$114,000
J5	\$44,400
FP1	\$150,300
FP2	\$859,600
FP3	\$40,500
FP4	\$41,600

**APPROVED** 

				IATH	HDR#:	06694-979-096-22
		VEN RIGHT OF W	At Cost Estin	District:		Seven
FM#: 257188 1	Former WPII FAP No.:	f: N/A FL62-020R		Date:		8-Feb-02
County: Citrus State Rd.: 200	Alternala:	Pond A1		C.E. Sequence		N/A
Project Des. SR 200 PD&E F	Reevaluation Study fm US 4	It to N. of the Withlec	oochee Bridge	-I		
Parcels Gross Net			Estimated R	elocatees:	· o	
Commercial 0 0 Residential 2 2			Residential		1	
Residential 2 2 Unimproved 0 0			Signs	_	0	•
			Special	· —	0	
Total Parcels 2 2	<u> </u>		Total Reloca			
RAW SUPPORT COSTS (PHASE		e x 6,500 ≖	Rate)	Amount 13,000		
	Parcels Parcels	2 x 6,500 = 2 x 0 =		0		
2. Indirect Overhead ( 3.	raices .			TOTAL PHASE 4	· · · · · · · · · · · · · · · · · · ·	\$13,000
R/W OPS (PHASE 4B)					mount	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. Appraisal Fees Through Tri	ial			x 12,000 =	24,000	
5. Business Damage CPA Fee	s Through Trail			x 19,000 = x 500 =	1,000	200
6. Court Reporter & Process S	Servers <u>75%</u>			x 30,000 =	60,000 3	
7. Expert Witness 8. Mediators	50%		1 Parcels	x 2,400 =	2,400	1.
<ol> <li>Mediators</li> <li>Demolition, Asb. Abate., Su</li> </ol>			1 impremet	x 15,000 *	15,000	
10. Miscellaneous Contracts			1 Per Project	x 15,000 = x 5,000 =	15,000 5,000	
11. Appraisal Fee Review			1 Parcels	TOTAL PHASE 4		\$122,400
12.					ubtotal	
RAW LAND COSTS (PHASE 43)	_			Amount S		
13. Land, improvements & Sevi		4904 +	Design plan stage	<b>*</b> 0		
and Cost to Cure Amount			Parcels w/o R/W Acc	74,876		
14. Water Retention & Mit.	57,597		(Lines 13 &14)		74,876	
15. SUBTOTAL 16. Admin. Settlements (Factor	45%	. x 30% o	f Line 15)	± 10,100	- : `	
<ol> <li>Admin. Settlements (Factor</li> <li>Litigation Awards (Factor</li> </ol>			f Line 15)	<b>= 31,400</b>	5.	
18. Business Damages (Claims		) x		=0		
19. Bus. Damages incre(Factor				= <u> </u>		
20. Owner Appr. Fees (Parcel	s	2 x\$10,000)		± 20,000		
21. Owner CPA Fees (Claims		x \$10,000)		± 16,600	-	
22. Defend Atty Fees (Sum of I				# <u>10,000</u>		
23. Owner Expert Witne (Comm		0 + <u>0</u> ) 2 x \$500	18,000	z 1,000		
24. Other Condemn. Costs	· ,	2 X	(Lines 16 thru 24)	= <u></u>	79,100	
25. SUBTOTAL				<b>TOTAL PHASE 4</b>	3	\$154,000
26. * Design contingency for design	on plan stage:					
(1) PD&E plans - 130% (	2) 30% plans - 125% (3) 6	0% pians - 120% (4) 5	90% plans -115% (5)	268 Date -110%		
(1) PD&E plans - 130% (2 R/W ACQUISITION CONSULTAR	2) 30% plans - 125% (3) 6	0% pians - 120% (4) &	90% plans -115% (5)			\$20,000
(1) PD&E plans - 130% (2	2) 30% plans - 125% (3) 6 NT (PHASE 42)		90% plans -115% (5)	268 Date -110% TOTAL PHASE 4	2	\$20,000
(1) PD&E plans - 130% (2) RW ACQUISITION CONSULTAR 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4)	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45)	x 1			2	\$20,000
(1) PD&E plans - 130% (2 R/W ACQUISITION CONSULTAL 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I	2) 30% plans - 125% (3) 60 NT (PHASE 42) of parcels \$20,000 45) Housing	x 1	00% plans -115% (5)  Amount		2	\$20,000
(1) PD&E plans - 130% ( PAW ACQUISITION CONSULTAL 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I 28. Owner	2) 30% plans - 125% (3) 60 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000	x 1 Number 0	Amount		2	\$20,000
(1) PD&E plans - 130% (2 R/W ACQUISITION CONSULTAL 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I	2) 30% plans - 125% (3) 60 NT (PHASE 42) of parcels \$20,000 45) Housing	x 1 Number 0	Amount # 0 10,000		2	\$20,000
(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAI  27. Acquisition Consultant-50%  RELOCATION COSTS (PHASE 4  Replacement II  28. Owner  29. Tenant  Move Costs  30. Residential	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000	X	# Amount 0 10,000 = 1,500		2	\$20,000
(1) PD&E plans - 130% (; PW ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$1,500 \$20,000	X   1   Number   0   X   0   1   1   1   1   1   1   1   1   1	# 0 10,000 = 1,500 # 0		2	\$20,000
(1) PD&E plans - 130% ( R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement I 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000	X   1   Number   0   X   0   1   1   1   1   1   1   1   1   1	# Amount 0 10,000 = 1,500			
(1) PD&E plans - 130% (; R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement I: 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32)	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$1,500 \$20,000	X   1   Number   0   X   0   1   1   1   1   1   1   1   1   1	# 0 10,000 = 1,500 # 0	TOTAL PHASE 4		
(1) PD&E plans - 130% (: R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement I: 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$1,500 \$20,000	Number 0 x 0 0 x 1 0 x 1 0 x 0 0 x 0 0 x 0	# 0 10,000 # 1,500 # 0 \$0	TOTAL PHASE 4		
(1) PD&E plans - 130% (; R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement I: 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32)	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$1,500 \$20,000	Number 0 x 0 0 x 1 0 x 1 0 x 0 0 x 0 0 x 0	# Amount # 0 # 10,000 # 1,500 # 0 # \$0  (Not in Phase Total)	TOTAL PHASE 4	•	\$11,500
(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35.	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$1,500 \$20,000	Number 0 x 0 0 x 1 0 x 1 0 x 0 0 x 0 0 x 0	# 0 10,000 # 1,500 # 0 \$0	TOTAL PHASE 4	•	
(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAI  27. Acquisition Consultant-50%  RELOCATION COSTS (PHASE 4  Replacement I  28. Owner  29. Tenant  Move Costs  30. Residential  31. Business/Farm  32. Personal Property  33. (Lines 28 thru 32)  34. Relocation Services Cost  35.  36.	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$11,000 \$1,500 \$20,000 \$2,000	Number 0 x 0 0 x 1 0 x 1 0 x 0 0 x 0 0 x 0	# Amount # 0 # 10,000 # 1,500 # 0 # \$0  (Not in Phase Total)	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT  Date: 2	•	\$11,500
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(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement II 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 34. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37. Appraisal: Bus. Dam.: Refocation: Overall Review: Marilyn Jacksc Marilyn Jacksc	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$11,500 \$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000	Number 0 x 0 0 x 1 0 x 1 0 x 0 0 x 0 0 x 0	Amount = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: Date: 2		\$11,500
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(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50%  RELOCATION COSTS (PHASE / Replacement II 28. Owner 29. Tenant  Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37.  Appraisal: Bus. Dam.: Refocation: Overall Review: Marilyn Jacksc Cost Estimate Sequence \$:	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$10,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000	Number   0   X   0   0   X   1   1   1   1   1   1   1   1   1	Amount = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT  Date: 2  Date: 2  Date: 2		\$11,500
(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50%  RELOCATION COSTS (PHASE 4 Replacement II 28. Owner 29. Tenant  Move Costs 30. Residential 31. Business/Farm 34. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37.  Appraisal: Bus. Dam.: Refocation: Overall Review: Marilyn Jacksc Cost Estimate Sequence \$:	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$10,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000	Number   0   X   0   0   X   1   1   1   1   1   1   1   1   1	Amount = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT  Date: 2  Date: 2  Date: 2		\$11,500
(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I: 28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37. Appraisal: Daniel Trosper Bus. Dam. : Relocation: Daniel Trosper Overall Review: Marilyn Jacksc Cost Estimate Sequence \$: REMARKS:	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$11,500 \$20,000 \$2,000 \$2,000 \$1,500 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,00	X	Amount = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT  Date: 2 Date: 2 Date: 3  Data input Complet	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$11,500
(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI  27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I:  28. Owner  29. Tenant  Move Costs  30. Residential  31. Business/Farm  32. Personal Property  33. (Lines 28 thru 32)  34. Relocation Services Cost  35.  36.  37.  Appraisal: Daniel Trosper  Bus. Dam.: Refocation: Daniel Trosper  Overall Review: Marilyn Jacksc  Cost Estimate Sequence #:  REMARKS:  The following indicates the esti	2) 30% plans - 125% (3) 6  NT (PHASE 42) of parcels \$20,000  45) Housing \$20,000 \$10,000 \$1,500 \$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,	X	Amount = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT  Date: 2  Date: 2  Date: 2	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$11,500 \$320,900 \$10% 1,1000
(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50%  RELOCATION COSTS (PHASE / Replacement if 28. Owner 29. Tenant  Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37.  Appraisal: Bus. Dam.: Refocation: Overall Review: Marilyn Jacksc Cost Estimate Sequence \$: REMARKS:  The following indicates the esti	2) 30% plans - 125% (3) 6  NT (PHASE 42) of parcels \$20,000  45) Housing \$20,000 \$10,000 \$15,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,0	Number  O X 0  O X 1  O X 1  O X 0  S1,150   Constitution In the Amount of \$  above estimate:	Amount  = 0 10,000 = 1,500 = 0 = \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: 2 Date: 2 Date: 3  Data input Completed to the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of the period of	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$11,500 \$326,900 \$1,1000 1,2100
(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAI  27. Acquisition Consultant-50% RELOCATION COSTS (PHASE 4 Replacement I  28. Owner  29. Tenant Move Costs  30. Residential  31. Business/Farm  32. Personal Property  33. (Lines 28 thru 32)  34. Relocation Services Cost  35.  36.  37.  Appraisal: Daniel Trosper  Bus. Dam. : Relocation: Daniel Trosper  Overall Review: Marilyn Jacksc  Cost Estimate Sequence \$:  REMARKS:  The following indicates the est  Type A - indicative Conditions  Type B - indicative Conditions  Type C - indicative Conditions  X Type C - indicative Conditions  Total Conditions  Trosper  The following indicates the est  Type A - indicative Conditions  Type C - indicative Conditions  Total Conditions  Type C - indicative Conditions  Type C - indicative Conditions  The following indicates the est  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Condit	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$11,500 \$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,00	Number  O X 0 O X 1 O X 1 O X 0 O X O S1,150   D A C C C C C C C C C C C C C C C C C C	Amount  = 0 10,000 = 1,500 = 0 \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: 2 Date: 2 Date: 2 Date: 3  Data input Complete  Future Value Factor Year One Year Two Year Three	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$326,900 \$326,900 1.100 1.2100 1.3310
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Dam. : Relocation: Daniel Trosper  Overall Review: Marilyn Jacksc  Cost Estimate Sequence \$:  REMARKS:  The following indicates the est  Type A - indicative Conditions  Type B - indicative Conditions  Type C - indicative Conditions  X Type C - indicative Conditions  Total Conditions  Trosper  The following indicates the est  Type A - indicative Conditions  Type C - indicative Conditions  Total Conditions  Type C - indicative Conditions  Type C - indicative Conditions  The following indicates the est  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  The following indicates Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  Type C - indicative Conditions  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(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAL 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement   28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37. Appraisal: Daniel Trosper Bus. Dam.: Relocation: Daniel Trosper Overall Review: Marilyn Jacksc Cost Estimate Sequence \$: REMARKS:  The following indicates the est Type A - indicates Type B - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$15,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000	Number  Number  O x 0  O x 1  O x 0  S1,150  S1,150  In the Amount of \$  above estimate:  since ince ince	Amount  = 0 10,000 = 1,500 = 0 \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: 2 Date: 2 Date: 2 Date: 3  Data input Complete  Future Value Factor Year One Year Two Year Three	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$326,900 \$326,900 1.100 1.2100 1.3310
(1) PD&E plans - 130% (:  RW ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement   28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37. Appraisal: Bus. Dam.: Relocation: Overall Review: Marilyn Jacksc Cost Estimate Sequence \$: REMARKS:  The following indicates the est Type A - indicates Type B - indicates Type D - indicates Type D - indicates The following indicates the Derivative Cost The following indicates the Derivative Cost The following indicates the Derivative Cost Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$15,000 \$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,0	x 1  Number 0 x 0 1 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Amount  TO,000  TO,000  TO,000  TO,000  ANOTHER TOTAL  (All Phases  AMOUNT  (All Phases  AMOUNT  (All Phases  AMOUNT  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: 2 Date: 2 Date: 3  Data input Complet  Future Value Factor Year One Year Two Year Four Year Five	E//22//2//2//2//2//2//2//2//2//2//2//2//	\$320,900 \$320,900 1.1000 1.2100 1.3310 1.4641
(1) PD&E plans - 130% (:  R/W ACQUISITION CONSULTAI 27. Acquisition Consultant-50% RELOCATION COSTS (PHASE / Replacement   28. Owner 29. Tenant Move Costs 30. Residential 31. Business/Farm 32. Personal Property 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 37. Appraisal: Bus. Dam.: Relocation: Daniel Trosper Overall Review: Marilyn Jacksc Cost Estimate Sequence \$: REMARKS:  The following indicates the est Type A - indicates Type B - indicates Type C - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates Type D - indicates	2) 30% plans - 125% (3) 6 NT (PHASE 42) of parcels \$20,000 45) Housing \$20,000 \$10,000 \$15,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000	x 1  Number 0 x 0 1 x 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Amount  = 0 10,000 = 1,500 = 0 \$0  (Not in Phase Total)  (All Phases	TOTAL PHASE 4  TOTAL PHASE 4  TOTAL ESTIMAT Date: 2 Date: 2 Date: 2 Date: 3  Data input Complet  Future Value Factor Year One Year Two Year Four Year Five	E  R D2  2 D2  SON Date:	\$320,900 \$320,900 1.1000 1.2100 1.3310 1.4641

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		DIS			NAY COST ESTIN	District:	HDR#:	Seven
FM#:	257188 1		Former WPI#:	N/A FL62-020R		Date:		8-Feb-02
County: State Rd.:	Citrus 200		Afternate:	Pond A3		C.E. Sequence		N/A
Project Des.	SR 200 PD	&E Reevaluation S	Study fm US 41	to N. of the Withlad	coochee Bridge			····
Parcels		iet			Estimated F Business	Selocanees:	0	
Commercial	0				Residential	-	0	
Residential	0	0		•	Signs		0	·
Unimproved	-4	<del></del>			Special		0	
Total Parcels	2	1			Total Reloc		0	
	T COSTS (PH	ASE 41)			19-1	Amount		
1. Direct Lab		(Parcels	1	x 6,500		6,500		
2, Indirect Or	verhead	(Parcels	1	x	:: Rate)	TOTAL PHASE	41	\$6,500
3.							Amount	
R/W OPS (PH/	ASE 4B)			Service of Australia	1 Parcels	x 12,000 =	12,000	
	Fees Through	h Triel Fran Thansanh Te	~!!		0 Ciaims	x 19,000 =	Ó	• •
	pamage cha orter & Proce	Fees Through Tr	75%	x 1	1 Parcels	x : 500 =	500	
<ol><li>Court Rep</li><li>Expert Wi</li></ol>			75%	x 1	z 1 Parcels	x 30,000 =	30,000	7
8. Mediators			50%	x 1	= 1 Parcels	x 2,400 =	2,400 0	*
	n, Asb. Abate.	., Survey, etc.			•	x 15,000 = x 15,000 =	15,000	
	eous Contrac	ts .		1	1 Per Project 1 Parceis	x 5,000 =	5,000	
ii. Appraisal	Fee Review				1 Salema	TOTAL PHASE		\$64,900
2.					<del></del>		Subtotal	
	STS (PHASE					AIROUIT	Junual	
		Severance Damas		- ARAPA	* Design plan stage	π n .	•	
	to Cura Amoi	unt .	0		− pesign pian stage (0 Parcels w/o R/W Ac	g) 209,300		
14. Water Rot			161,000	× 130%		205,000	209,300	
15. SUBTOTA			gia?		(Lines 13 &14) of Line 15)	. 0		
,	ttiements (Fa	-	60%		of Line 15)	<b>= 125,600</b>		-
	Awards (Fa		0	x \$0	1. 4.28 - 3.4.4	<b>2</b> 0		100
	Damages (Cla		25%	x \$ -		<b>=</b> 0		
	ages incre(Fa		1	x \$10,000		<b>= 10,000</b>		•
	pr. Fees (Pa PA Fees (Cla		- 0	x \$10,000		= 0		
21. Owner Cr 22. Defend.Al		auris m of Lines 16, 17 & 19)		x 40%		= 50,200		-
		m or Ciner 16, 17 & 19) omm.+Unimp.)	0	-	18,000	= 18,000		
	pen wane(co idemn. Costs		- 1	x \$500		= 500		
24. Other Cor 25. Subtota					(Lines 16 thru 24)	2	204,300	
26.	<del>.</del>				No. of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	TOTAL PHASE	43	\$413,600
الماليا والمحتصد	uncency for a	lesion pian stage:	•	***********		000 D-t- 1106/		*
(1) PDS	E plans - 130	lesign plan stage: % (2) 30% plans	- 125% (3) 601	% plans - 120% (4)	90% plans -115% (5)	268 Date -110%		
(1) PD8	E plans - 130	lesign plan stage: % (2) 30% plans LTANT (PHASE 42	- 125% (3) 60°	% plans - 120% (4)	90% plans -115% (5)		40	520 000
(1) PDS R/W ACQUIST	E plans - 130 TION CONSUL	% (2) 30% plans	- 125% (3) 60°		90% plans -115% (5)	268 Date -110%	42	\$20,000
(1) PDS R/W ACQUIST	E plans - 130 TION CONSUL on Consultant- COSTS (PHA	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45)	- 125% (3) 60° ')	x 1			42	\$20,000
(I) PDA P/W ACQUISI 27. Acquisition RELOCATION	E plans - 130 TION CONSUL on Consultant- COSTS (PHA	% (2) 30% plans LTANT (PHASE 42 50% of parcels	- 125% (3) 60° 2) \$20,000	x 1 Number	90% plans -115% (5)  Amount		42	\$20,000
(i) PDS RAW ACQUIST 27. Acquisition RELOCATION 28. Owner	E plans - 130 TION CONSUL on Consultant- COSTS (PHA	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45)	-125% (3) 60°. \$20,000 \$20,000	x 1 Number x 0	Amount ≈ 0		42	\$20,000
(I) PDA P/W ACQUISI 27. Acquisition RELOCATION	E plans - 130 TION CONSULTION CONSULTANT- COSTS (PHA Replaceme	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	- 125% (3) 60° 2) \$20,000	x 1 Number			42	\$20,000
(7) PDS R/W ACQUIST 27. Acquisition RELOCATION 28. Owner 29. Tenant	E plans - 130 TION CONSULTED CONSULTENT- COSTS (PHA Replaceme Move Cost	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	\$20,000 \$20,000 \$10,000	x 1  Number x 0 0	Amount ≈ 0		42	\$20,000
(7) PD8 R/W ACQUIST Z7. Acquisition RELOCATION 28. Owner 29. Tenant 30. Residenti	E plans - 130 TION CONSUITON CONSUITANT- COSTS (PHA Replaceme Move Cost al	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	-125% (3) 60°. \$20,000 \$20,000	x 1  Number  x 0  x 0  x 0  x 0  x 0	Amount	TOTAL PHASE	42	\$20,000
(7) PD8 R/W ACQUIST 27. Acquisition RELOCATION 28. Owner 29. Tenant 30. Residenti	E plans - 130 TION CONSULTION CONSULTANT COSTS (PHA Replaceme Move Cost at //Farm	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	\$20,000 \$20,000 \$10,000 \$1,500	x 1  Number  x 0  x 0  x 0	Amount  = 0  = 0	TOTAL PHASE		
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(i) PDS R/W ACQUIST 27. Acquistic RELOCATION 28. Owner 29. Tenant 30. Residenti 31. Business 32. Personal 33. (Lines 28	E plans - 130 TION CONSULTANT- TOOSTS (PHA Replaceme Move Cost al IFarm Property	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000	x 1  Number  x 0  x 0  x 0  x 0  x 0	Amount	TOTAL PHASE		
(i) PDS R/W ACQUIST 77. Acquistic RELOCATION 28. Owner 29. Tenant 30. Residenti 31. Business 32. Personal 33. (Lines 28 34. Relocatio	E plans - 130 TION CONSUITANT OCOSTS (PHA Replaceme Move Cost at Farm Property thru 32)	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000	Number	Amount  = 0  = 0  = 0  = 0  = 0  = 0	TOTAL PHASE		
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(i) PDS R/W ACQUIST CT. Acquistic RELOCATION 28. Owner 29. Tenant 30. Residenti 31. Business 32. Personal 33. (Lines 28 34. Relocatio 35.	E plans - 130 TION CONSUITANT OCOSTS (PHA Replaceme Move Cost at Farm Property thru 32)	% (2) 30% plans LTANT (PHASE 42 50% of parcels ISE 45) ent Housing	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000 \$20,000	Number	Amount  = 0  = 0  = 0  = 0  = 50  (Not in Phase Total)	TOTAL PHASE  TOTAL PHASE	45	50
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130 TION CONSUIT ON CONSUITANT COSTS (PHA Replaceme Move Cost at IFarm Property thru 32) In Services Co  Daniel Tro  W.: Martiyn Ja Sequence f: Administra are consid	x (2) 30% plans LTANT (PHASE 42 50% of parcels USE 45) ent Housing ent Housing  set  ckson  Dated: ative settlements a lered to be zero, w  cestimator's confidicates the most dicates above av dicates the least	\$20,000 \$20,000 \$20,000 \$10,000 \$1,500 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000	Number  X 0  X 0  X 0  X 0  X 0  X 0  X 0  X	Amount  O O O O O O O O O O O O O O O O O O	TOTAL PHASE  TOTAL ESTIMA Date: Date: Date: Date: Date: Date: Date: Total Estima Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Dat	TE D/8/02. 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		DISTRICT SEVE		CUSTESTIN	District:	NDN#: 06694	
M#:	257188 1 Citrus	Former WPI#: FAP No.:	N/A FL62-020R		Date:	8-Feb	
County: State Rd.:	200 :	Atternate:	Pond A4		C.E. Sequence	N/A	
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Direct Labo	Cost (Parcels	1 2		Rate)	6,500		-
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	ous Contracts			1 Per Project		15,000 5,000	100
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2		<u> </u>				btotal	
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and Cost v Water Rete		31,311		rcels w/o R/W Ac	q) 40,705		
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	ert Witne (Comm.+Unimp.)			8,000	= 18,000	÷	
. Other Cond	emn. Costs	1 )	\$500		<u> 500</u>	62,700	
. SUBTOTAL	, ,		(Li	nes 16 thru 24)	TOTAL PHASE 43	V2,1 00	\$103,400
h		200					
esign conui (1) PD&E	ngency for design plan st plans - 130% (2) 30% pl	ens - 125% (3) 60% p	ians - 120% (4) 90%	pians -115% (5)	268 Date -110%		
	ON CONSULTANT (PHAS		***		1		620.000
	Consultant-50% of parcels		.4 1		TOTAL PHASE 42		\$20,000
LOCATION O	OSTS (PHASE 45)		Number	Amount			
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L. Personal P L. (Lines 28 ti					TOTAL PHASE 45		\$0
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	-			(All Phases	TOTAL ESTIMATE		- \$194,800
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s. Dam. : location:		Signed:	<u> </u>		Date:	1,7	
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ne following i	ndicates the estimator's c	onfidence in the abov	e estimate:	19.3	Future Value Factor	s <del>0</del>	10% 1.1000
	Type A - indicates the m	ost confidence			Year One Year Two		1.2100
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<u> </u>	Type C - indicates below Type D - indicates the is	average confidence	= +,200,1		Year Four		1.4641
	- Albo m - minimum mm in				Year Five		1.6105
ne following i	ndicates the Department's	purpose for this esti	mate:				
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Indirect Over		(Parcels	1	x <u>0</u> :	a Rate)	0 TOTAL PHASE	· 44	\$6,5
						TOTAL PRASE		در دو
W OPS (PHAS						x 12,000 =	Amount 12,000	* 7
Appraisal Fe	ees Through	Trial		1.0	1 Parcels 0 Claims	x 12,000 = x 19,000 =		-
Business Da	emage CPA	Fees Through Tra	all		= 1 Parceis	x 500 =		•
Court Repor		ss Servers	75% 75%	x	. 1 Parcels	x 30,000 ×		
Expert Witne	ess			x	2 1 Parcels	x 2,400 ×		<b>‡</b>
Mediators	Arh Ahota	Survey, etc.		<u> </u>	0 impremet	x 15,000 =		•
.: Demoiition, .: Miscellaneo				A CONTRACTOR	1 Per Project	x 15,000 =		3. Car
. Appraisal Fe		-			1 Parcels	x 5,000 =		
						TOTAL PHASE	48	\$64,9
	TO /DUACE /	(3)				Amount	Subtotal	
W LAND COST		io) Severance Damas	788				* * * *	
	Cure Amou		, O	x 130%	* Design plan stage	=0	2.54	
		-11	25,668		0 Parcels w/o R/W Ac	q) 33,365		
Water Reten	HIPOH & MIT.				(Lines 13 &14)	in the state of	33,365	
. SUBTOTAL	Inmanta /E	tor.	0%	x 0% (	of Line 15)	= 0		1.
Admin. Setti					of Line 15)	= 20,000	4	
Litigation A				x \$0)		<b>=</b> 0		
. Business Da				x \$		= 0		
Bus, Damag				x \$10,000		<b>#</b> 10,000		
Owner Appr				x \$10,000		.= <b>8</b>		
. Owner CPA					4	<b>8,000</b>		
		of Lines 16, 17 & 19)		-	) 18,000	± 18,000		
. Owner Expe		mm.+Unimp.)	0	+	,, 10,000			
L. Other Conde	emp. Costs			eron		- 500		
			1	x . \$500	(Lines 16 three 24)	= 500	56.500	
				x \$500	(Lines 16 thru 24)	=	56,500 43	\$89,\$
		oolaa alaa etsaa				TOTAL PHAS		\$89,9
Design contin (1) PD&E	gency for de plans - 1309		- 125% (3) 60%		(Lines 16 thru 24) 90% plans -115% (5)	TOTAL PHAS		\$89,9
Design contin (1) PD&E	gency for de plans - 1307 ON CONSUL	% (2) 30% plans TANT (PHASE 42	- 125% (3) 60%			TOTAL PHAS	43	\$89,5 \$20,6
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(1) PD&E	gency for de plans - 1309 ON CONSUL Consultant-5	% (2) 30% plans TANT (PHASE 42 50% of parcels SE 45)	- 125% (3) 60%		90% plans -115% (5) Amount	TOTAL PHASI 268 Date -110% TOTAL PHASI	43	
Design contin (1) PD&E W ACQUISITION. Acquisition	gency for de plans - 1307 ON CONSUL Consultant-S OSTS (PHAS	% (2) 30% plans TANT (PHASE 42 50% of parcels SE 45)	- 125% (3) 60% (3) \$20,000 x	plans - 120% (4)  1  Number x 0	90% plans -115% (5)  Amount	TOTAL PHASE 268 Date -110% TOTAL PHASE	43	
Design conting (1) PD&E  W ACQUISITION Acquisition ELOCATION C	gency for de plans - 130? ON CONSUL Consultant-5 OSTS (PHA: Replaceme	(2) 30% plans TANT (PHASE 42 50% of parcels SE 45) Int Housing	- 125% (3) 60% (3) 520,000 x	plans - 120% (4) 1 Number	90% plans -115% (5) Amount	TOTAL PHASE 268 Date -110% TOTAL PHASE	43	
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Relocation 5. 8. 7. ppraisal: telocation: herall fleview cost Estimate EMARKS:	Ingency I E plans - ION CON INCONSTRUCT Replac  Move ( I Farm Property thru 32) Service  Daniel  V: Marilyt Sequenc  Admin are con  Indicates Type A Type E Type C Type I	for design plan 130% (2) 30% (2) 30% (2) 30% (3) SULTANT (PH/ant-50% of parce PHASE 45) sement Housing Costs  Costs  Trosper  Jackson  #: [Indicates the indicates the indicates be indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indicates the indi	stage: plans - 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	257188 1	Former WPI#: FAP No.:	FL62-020R	-	Date:		8-Feb-02
County:	Citrus	Atternate:	Pond B4	1	C.E. Sequence		N/A
State Rd.:	. 200 SR 200 PD&E Reevaluat	tion Study for US 41	to N. of the Withlace	oochee Bridge			<u> </u>
Project Des. Parcels	Gross Net			· ECHINICAL CO.	Relocatees:		100
Commercial	0 0			Business	_ `	0	
Residential	0 0	•		Residenti	2.	- 0	
inimproved	2 1			Signs	,		
in control of a gard				Special		0	
Fotal Parcels	2 1		· <u> </u>	Total Rek		<u> </u>	
	COSTS (PHASE 41)				Amount		
1. Direct Labo	r Cost (Parcels	1	x <u>6,500</u> ≠		6,500	•	
2. Indirect Ov	•	1	x 0 =	Rate)	0		
2. anatoro. 3.		· · · · · · · · · · · · · · · · · · ·			TOTAL PHASE	41	\$6
	A.S. (B)					Amount	
R/W OPS (PHA	SE 4B)		***	1 Parcels	x 12,000 =	12,000	•
4. Appraisa	Fees Through Trial Damage CPA Fees Throug	-h Tenii		0 Claims	x 19,000 =	. 0	
5. Business I	Denning CPA rees Intouy	75%	x 1 =	1 Parcels	x 500 =	500	<b>‡</b>
6. Court Hep	orter & Process Servers	75%	x 1 2	1 Parcels	x 30,000 =	30,000	
7. Expert Wit	19542	50%	x 1 =	1 Parcels	x 2,400 =	2,400	1 <b>3</b> 1 1
8. Mediators	Anh Ahata Cuman ata			0 imprvmet	x 15,000 =	0	
	i, Asb. Abate., Survey, etc lous Contracts	•		1 Per Proje	ct x 15,000 =	15,000	•
				1 Parcels	x 5,000 ±	5,000	
11. Appraisal i	. DO LICETOM				TOTAL PHASE	4B	\$64
12.					Amount	Subtotal	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
	STS (PHASE 43)				CALLANNA.		
	rovements & Severance D	amages					
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15. SUBTOTAL			100	(Lines 13 &14)		33,368	
	ttlements (Factor	0%	x 0% o	f Line 15)	=0		
		60%		f Line 15)	≖ 20,000		
	Awards (Factor	00%	x \$0)		<b>=</b> 0		
	Damages (Claims				2 0		
	iges Incri(Factor	25%	x \$)		= 10,000		•
	pr. Fees (Parcels		x \$10,000)		= 10,000		
21. Owner CP	A Fees (Claims	0	x \$10,000)	•			1 P
	ty Fees (Sum of Lines 16, 17	£ 19) 20,000	x (40%)		± 8,000		
	pert Witne (Comm.+Unimp.		+1)	18,000	± 18,000		,
24. Other Con		7 1			<b>=</b> 500		and the second second
			x \$500		= 500		
		<u> </u>	X	(Lines 16 thru 24)	<b>#</b>	- 56,500	
25. SUBTOTA			x	(Lines 16 thru 24)			\$89
25. SUBTOTA 26.	L			· :	TOTAL PHASE		\$89
25. SUBTOTA 26. Design cont (1) PD& R/W ACQUISIT	L ingency for design plan & E plans - 130% (2) 30% p TON CONSULTANT (PHAS	tage: sians - 125% (3) 605 SE 42)	% plans - 120% (4)	· :	TOTAL PHASE 5) 268 Date -110%	43	
25. SUBTOTA 26. Design cont (1) PD& R/W ACQUISIT	i. ingency for design plan s E plans - 130% (2) 30% p	tage: sians - 125% (3) 605 SE 42)	% plans - 120% (4)	· :	TOTAL PHASE	43	
25. SUBTOTA 26. * Design cont (1) PD& R/W ACQUISIT 27. Acquisitio	L ingency for design plan & E plans - 130% (2) 30% p TON CONSULTANT (PHAS	tage: sians - 125% (3) 605 SE 42)	% plans - 120% (4) :	90% pians -115% (i	TOTAL PHASE 5) 268 Date -110%	43	\$89 \$20
25. SUBTOTA 26. * Design cont (1) PD& R/W ACQUISIT 27. Acquisitio	L ingency for design plan & E plans - 130% (2) 30% p TON CONSULTANT (PHAS n Consultant-50% of parcel	tage: Mans - 125% (3) 609 SE 42) Is \$20,000	% plans - 120% (4) : x 1 Number	· :	TOTAL PHASE 5) 268 Date -110% TOTAL PHASE	43	
25. SUBTOTA 26. * Design cont (1) PD& R/W ACQUISIT 27. Acquisitio	Lingency for design plan as E plans - 130% (2) 30% p TON CONSULTANT (PHAS in Consultant-50% of parcel COSTS (PHASE 45)	tage: slans - 125% (3) 609 SE 42) s \$20,000	X plans - 120% (4) :  x 1  Number  x 0	90% plans -115% (l	TOTAL PHASE  5) 268 Date -110%  TOTAL PHASE	43	
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25. SUBTOTA 26. Design control (1) PD&.  RTW ACQUISTI 27. Acquisitio RELOCATION 28. Owner	Lingency for design plan as E plans - 130% (2) 30% p TON CONSULTANT (PHAS in Consultant-50% of parcel COSTS (PHASE 45)	tage: slans - 125% (3) 609 SE 42) s \$20,000	X plans - 120% (4) :  x 1  Number  x 0  x 0	90% plans -115% (l	TOTAL PHASE  5) 268 Date -110%  TOTAL PHASE	43	
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Special   Special   Special   Total Relocate   Survey SupPort Costs (Phase 41)   Survey SupPort Costs (Parcels   1 x   0 m   SupPort Costs (Parcels   1 x   0 m   SupPort Costs (Parcels   1 x   0 m   SupPort Survey Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Survey   Sur		- 6	, ,
Total Relocate		0	
Direct Labor Cost	tees	. 0	
Direct Labor Cost	Amount		
Continent Overhead   Parcels   1 x	6,500		
Appraisal Fees Through Trial   1   Parcels x	. 0		
Appraisal Fees Through Trial   1	TOTAL PHASE	41	\$6,500
Appraisal Fees Through Trial   Parcels   X   Business Damage CPA Fees Through Trall   O Claims   Court Reporter & Process Servers   75%   X   1 = 1   Parcels   X   Expert Witness   55%   X   1 = 1   Parcels   X   Mediators   Soft   X   1 = 1   Parcels   X   Mediators   Soft   X   1 = 1   Parcels   X   Mediators   Soft   X   1 = 1   Parcels   X   Mediators   Soft   X   1 = 1   Parcels   X   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft   Soft		Amount	
Business Damage CPA Fees Through Trail   Claims   X   Court Reporter & Process Servers   75%   X   1   1   Parcels   X   Expert Witness   55%   X   1   1   Parcels   X   Expert Witness   55%   X   1   1   Parcels   X   Demolition, Asta, Abate, Survey, etc.   1   Parcels   X   Demolition, Asta, Abate, Survey, etc.   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   1   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   X   Parcels   Parcels   X   Parcels   Parcels   X   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parcels   Parce		12,000	
Court Reporter & Process Servers   75% x 1		0	
Mediators   Demolition, Ash Abate, Survey, etc.   Demolition, Ash Abate, Survey, etc.   Demolition, Ash Abate, Survey, etc.   O Improvest x   Demolition, Ash Abate, Survey, etc.   O Improvest x   Demolition, Ash Abate, Survey, etc.   O Improvest x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Per Project x   Pe		500 30,000	
Demolition, Ash. Abate, Survey, etc.  Miscellaneous Contracts  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review  1. Appraisal Fee Review Fee Review  1. Appraisal Fee Review Fee Review Fee Review  1. Appraisal Fee Review Fee Review Fee Review Fee Review  1. Appraisal Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee Review Fee		2,400	₹
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W LAND COSTS (PHASE 43) 3. Land, Improvements & Severance Damages and Cost to Cure Amount  W Ster Retention & Mit.  Water Retention & Mit.  Water Retention & Mit.  Admin, Settlements (Factor  W X 0% of Line 13 & 14)  Admin, Settlements (Factor  C 10% X 100% of Line 15)  Admin, Settlements (Factor  C 25% X 100% of Line 15)  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  Business Damages (Calms  C 25% X 100% of Line 15)  C 25% X 100% of Line 15)  C 25% X 100% of Line 15)  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Line 15  C 25% X 100% of Li		5,000	
W LAND COSTS (PHASE 43)  3. Land, Improvements & Severance Damages and Cost to Cure Amount  0	TOTAL PHASE	4B	\$64,900
Land, Improvements & Severance Damages and Cost to Cure Amount		Subtotal	
and Cost to Cure Amount  Water Retention & Mit.  Water Retention & Mit.  SUBTOTAL  Admin. Settlements (Factor  Claims  Business Damages (Calaims  Business Damages (Calaims  Bus. Damages Incri (Factor  Cowner Appr. Fees (Parcels  Owner Appr. Fees (Parcels  Owner Expert Witne (Calaims  Owner Expert Witne (Comm.+Unimp.)  Other Condemn. Costs  SUBTOTAL  Claims  Design contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 28 WA COUNSTITION CONSTUTANT (PHASE 42)  Acquisition Consultant-50% of parcels  Cowner  Water Business (Parcels  SUBCATION COSTS (PHASE 45)  Replacement Housing  Cowner  Replacement Housing  Move Costs  Residential  Move Costs  Residential  Susiness/Farm  S20,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  Cowner  Personal Property  S2,000 x  0 = 0  Cowner  Personal Property  Cowner  Personal Property  Cowner  Personal Property  Cowner  Signed:  Sustemate Sequence \$2  Dated:  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowner  Cowne			
Water Retention & Mit.   30,577 x   130% (0 Parcels w/o R/W Acq)   (Lines 13 &14)	. 0	** *,	
S. SUBTOTAL 3. Admin. Settlements (Factor 0% x 0% of Line 15) 3. Admin. Settlements (Factor 60% x 100% of Line 15) 3. Business Damages (Claims 0 x 30) 3. Bus. Damages (Claims 0 x 30) 3. Bus. Damages (Claims 0 x 30) 3. Bus. Damages (Claims 0 x 30) 3. Bus. Damages (Claims 0 x 30) 3. Bus. Damages (Claims 0 x 30,000) 3. Cover Appr. Fees (Parcels 1 x 10,000) 3. Cover Appr. Fees (Claims 0 x 510,000) 3. Cover Appr. Fees (Claims 0 x 510,000) 3. Cover Expert Wins (Comm.+Unimp.) 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 4. Other Condemn. Costs 1 x 5500 5. Cover Advisor Consultant-50% of parcels 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 26/ 6. Other Condemn. Costs 1 x 5000 x 0 = 0 6. Tenant 50 x 0 = 0 6. Tenant 50 x 0 = 0 6. Tenant 50 x 0 = 0 6. Tenant 50 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Residential 51 x 0 x 0 = 0 6. Resident	39,750		
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Design contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 28  WA ACQUISITION CONSULTANT (PHASE 42)  A Acquisition Consultant-50% of parcels  ELOCATION COSTS (PHASE 45)  Replacement Housing  3. Owner  9. Tenant  Move Costs  1. Business/Farm  \$20,000 x 0 = 0  1. Business/Farm  \$20,000 x 0 = 0  1. Business/Farm  \$20,000 x 0 = 0  2. Personal Property  \$2,000 x 0 = \$0  3. (Lines 26 thru 32)  4. Relocation Services Cost  \$0 (Not in Phase Total)  Signed:  eleocation:  verall Review:  Marilyn Jackson  Signed:  lost Estimate Sequence \$: Dated:  In the Amount of \$ D.  EMARKS:  Administrative settlements and litigation awards have been changed to reflect one own are considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to be zero, while litigation is factored at 60% of land and improvement of the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered to land the considered the considered to land the considered the considered to land the considered the considered the	·	62,000	
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Move Costs    Residential   \$1,500 x			•
BusinessFarm   \$20,000 x   0 = 0   Personal Property   \$2,000 x   0 = \$0   Lines 28 thru 32     Relocation Services Cost   \$0 (Not in Phase Total)     Relocation Services Cost   \$0 (Not in Phase Total)     Relocation Services Cost   \$0 (Not in Phase Total)     Relocation Services Cost   \$0 (Not in Phase Total)     Relocation Services Cost   \$0 (Not in Phase Total)     Relocation Signed:			
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i. (Lines 28 thru 32)  I. Relocation Services Cost  I. Relocation Services Cost  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All Phase Total)  I. (All			
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SUBTOTAL  Design conti (1) PD&  V ACQUISTI Acquisitio LOCATION  Owner Tenant Residentia Business/ Personal F (Lines 28 t Relocation  praisal: s. Dam.: location: erall Review st Estimate MARKS:  e following  X  e following ork Program	ingency i E plans - TON CON n Consult COSTS ( Replac  Move (  I Farm Property thru 32) n Service  Admin are co Balanc Thoma  Type I Type I Type I Indicates	for design plan stag 130% (2) 30% plan 130% (2) 30% plan 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT (PHASE 1SULTANT 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	-	F	LORIDA DEI	PARTMENT ( EN RIGHT O	F WAY CO	SPORTATION OF THE STIME	ON IATE	HDR#:	06694-979-096-22	2
W#:	257188 1	<u> </u>	Former WPI#:	.N/A	:		District:		Seven :	
county:	Citrus		FAP No.:	FL62-020R			Date: C.E. Sequence		8-Feb-02 N/A	
tate Rd.:	200	7 73	Alternate:	Pond C2 to N. of the With	iacoochee l	Bridge	C.L. dequeixe			e.
roject Des.	Gross No		300y an 00 41			Esminanon is	elocatees:		<del></del>	•
ommercial	0	0		1.		Business Residential		0		
esidential	. 0	<u>0</u> .				Signs		0		
Inimproved	2	2				Special		0		
otal Parcels	2	2	***************************************			Total Reloca	dees	. 0		_
W SUPPORT	COSTS (PHAS	SE 41)					Amount			
. Direct Labo	r Cost	(Parcels	2	x 6,50	<u>XO</u> = Rate		13,000			
2. Indirect Ove	erhead .	(Parcels -	2	, ×	0 = Rate	,	TOTAL PHASE	41	\$13	3,00
3.	· · · · · · · · · · · · · · · · · · ·				<del> </del>			Amount		
/W OPS (PHA: L. Appraisal F	SE 4B)	Telsi			2	Parcels :	x 12,000 =	24,000		
s. Appraises r 5. Business D	rees mouse ramada CPA F	ees Through T	rail	•	0		x 19,000 =	0		•
	eter & Proces		75%	x2	= 2	•	x 500 ≠ x 30.000 ≠	1,000 60,000		
7. Expert Witt	ness		75%	x 2	= 2 = 1	•	x 30,000 = x 2,400 =	.2,409	•	
B. Mediators	5-b 8b-se	Cummus ata	50%	x2	,		x 15,000 =	. 0	*	
	, Asb. Abate., ous Contracts				1	Per Project :		15,000		
1. Appraisal F		•			1	Parcels :	x 5,000 =	5,000	\$107	7 40
2.				,	·		TOTAL PHASE		\$107	,40
W LAND COS	TS (PHASE 4	3)				1	Amount	Subtotal		٠, '
		everance Dame	iges							
	o Cure Amour		. 0		% • Design		= 0		,	
4. Water Rete		-	47,385	x130		s w/o R/W Acc	2) 61,601	دهم مش	•	
5. SUBTOTAL						13 &14)	المستشيرة	61,601		
6. Admin. Set		tor	45%		% of Line 1		± 10,000 ± 25,900			
7. Litigation	lwards (Fac	tor	60%		% of Line 1	5)	= <u>25,900</u> = 0			
8. Business C			0		<u>;</u>		= <u>v</u>			
9. Bus. Dama			25%	X -9	_,		± 20,000			,
	r. Fees (Pare		2	x \$10,00 x \$10,00			± 0			
1. Owner CP/			35,900		<u>%</u> )		<b>±</b> 14,400			٠.
		of Lines 16, 17 & 19	35,500		2)) 18,00	o ':	<b>36,000</b>		-	. '
	ert Witne (Con	uur+nuuubr)	2	x \$5		<del>-</del>	<b>1,000</b>			
4. Other Conc 5. SUBTOTAL						16 thru 24)	g .	107,300		
5. SUBIUIAI 6.	•				• 1		TOTAL PHASE	43	\$16	8,90
	ngency for de	sign plan stage	<b>:</b>			- 115W /5\	200 Date -110%	1.00		
(i) PD&E	plans - 130%	(2) 30% plans	: - 125% <i>(3)</i> 60	% plans - 120% (	4) 90% piai	15-115% (5)	200 0410 -11070			
		TANT (PHASE 4	2)				TOTAL PHASE	42	\$2	0,00
	n Consultant-5		\$20,000	×	1		1017217			-
RELOCATION	COSTS (PHAS	E 45)		Numb	•	Amount				- 1
	Replacemen	it Housing	\$20,000	X	0 =	0				.:
28. Owner 29. Tenant			\$10,000	x	0 =	0				
cs. Telaut	Move Costs				7.		•		. *	
30. Residentia	1		\$1,500		0 =	0				
31. Business/F	erm .		\$20,000	. ×	0 =	- 50	· .			
32. Personai P			\$2,000	. ×			TOTAL PHASE	45		_\$
33. (Lines 28 t		•	,	•	SO (Not in	Phase Total)				٠
4. Relocation	Services Cos	<u> </u>		11 a 15 a						
15. 	*		•		·	1.1				0.27
36. 17.				<u> </u>		(All Phases	TOTAL ESTIM		\$30	9,30
lppraisal:	Daniel Tros	per	Signed:	19.1. 70				2/8/02		
ippraisa:: 3us. Dam. :	Detrica 1103		Signed:				Date:_			
Relocation:			Signed:	<u> </u>	-		Date:	2/2/05		
overall Review	r: Marilyn Jac	kson	Signed:	Harry		<u> </u>		- 111/2 B		
·		<b>5.</b>	ı.	In the Amount	of S		Data Input Comp	letion Date:	<u></u>	
ost Estimate	Sequence #:	Dated	and a Sector Co	on the fulfillad by a	isting FDO	pond site lo	cated on E. Millw	ood Lane, per	Steve .	
REMARKS:	Balance of	pond requiremo Arcadis, Geragi	mis m pasm Ci My and Miller	ne iminica nà e			7:		•	
									- *	
	Line 16 has	been adjusted	to reflect the De	partment's mini	mum of \$10	,000.	1 5 47			
•	• •	-								•
	, •		•	÷			•			
,			Į	. 30-	*				•	•
		• . :					<u> </u>			
D . 1. V	ndiantas the	etimetor's con	fidence in the a	bove estimate:		1	Future Value Fac	ctors 0	10%	
the tollowing	Type A = ind	icates the mos	t confidence		. ,	٠. ٠٠	Year One		1.1000 1.2100	
	Type B - inc	licates above a	verage confider	nce ,	n ~ · · · · ·		Year Two.		1.3310	
X	Type C - inc	licates below a	verage confider	ice APP	ROVEI	,	Year Three Year Four		1.4641	
	Type D - inc	licates the leas	t or no confiden	ice .			Year Five		1.6105	
				-At						
The following	indicates the i	Department's p	urpose for this	estimate:	Specia	al Purnose:	x	Docs to RW:		
			Gaming 1:					•		
Work Program	Update:									

			יות חת	LORIDA DE	EN RIGH	IT OF WA	Y CC	ST ESTIM	ATE	HDR#:	06694-979-096-22
FM#:	25718	8 1		Former WPI#					District:		Seven
County:	Citrus			FAP No.:	FL62				Date:	٠.	8-Feb-02 N/A
tate Rd.:	200			Alternate:	Pond	D2			C.E. Sequence		IVA
roject Des.	SR 20		eevaluation	Study fm US 41	to N. of th	e Withlacoo	chea E	Fatimated Re	locatees:		7
arceis	Gross							Business	NOCAICOS.	0	
Commercial		0						Residential		0	•
Residential		2 0					-	Signs		0	
Unimproved		<del>1 ×</del>						Special		0	
Total Parcels		2 0	•					Total Reloca	tees		
R/W SUPPOR		(DHASE A	41\			-		:	Amount	•	
1. Direct Lab			arcels	0	x	6,500 ≠	Rate)		. 0	•	
2. Indirect O	werhead		arcels	0	x	0 =	Rate)	<b>;</b>	0		S
3.							š	V -	TOTAL PHASE		
W OPS (PH	ASE AR			7.			A 44			Amount	ğ
4. Appraisal		rough Tria	a)	-			0	Parcels 2		0	\$ . · ·
5. Business	Damage	CPA Fees	Through T	rail	;		0	Çlaims >		0	
6. Court Re				75%	x	0 #	0∵∈	Parcels 2		0	
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<ol><li>Demolitic</li></ol>			vey, etc.				U	Impremet 2 Per Project x		15,000	
IO. Miscellan						• •	'n	Parcels X		0	
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2.				. ·		<del> </del>			4		
W LAND CO	OSTS (PH	ASE 43)					<del></del>		Amount	Subtotal	• • • • • • • • • • • • • • • • • • • •
3. Land, Imp			rance Dama	ges			. 3		12		
	t to Cure			0	x			plan stage =	. 0		4
i4. Water Re				60,230	×	130% (0 F	arcels	w/o R/W Acq	78,299		• • .
5. SUBTOT						(1	Lines 1	3 &14)		78,299	
15. 3051017 16. Admin. S		s (Factor		0%	x	0% of L	ine 15	) =	. 0		
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9. Bus. Dan				25%	x \$	· - )		=	. 0		·
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		tant-50% c		\$20,000	<u> </u>	<u>`</u>		<del></del>	1		
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Exercise   Former WPIs: NA		Di .	LORIDA DEP	N RIGHT OF V	VAY COST ESTIN	IATE	HDR#:	06694-979-096-22
Land Parcells	AE					District:		
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Mountain	dai Parcele	3 1			Total Reloc	ateos	· · · · · · · · ·	
Direct Labor Cost   Parcels   1 x   0.50   Entally   1.50   Entally   1.50								
NOPS (PHASE 45)			1	x 6,500 =	: Rate)	6,500		
N OPS (PHASE 45) Appraisal Fees Through Trial Appraisal Fees Through Trial Business Damage CPA Fees Through Trial Court Reporter & Process Servers 75%. x 1					: Rate)	0		
A   OS   (PIASE 48)   1   Parcels   1   2,000   1   2,000   2   2,000   2   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3   2,000   3	BRUCCI CTOIL					TOTAL PHASE	41	\$0,0
Apprisale Fee Through Trial  Subinses Damage PAF Feet Through Trial  Court Reporter & Process Servers		(0)	" - ·					
Business Damage CPA Fees Through Trail  Court Reports Process Servers 775% x 1 1 Parcels x 30,000 = 50,000 court Reports 4 Process Servers 775% x 1 1 Parcels x 30,000 = 50,000 court Reports 4 Process Servers 775% x 1 1 Parcels x 30,000 = 50,000 court Reports 4 Process Servers 775% x 1 1 Parcels x 30,000 = 50,000 court Reports 4 Parcels x 2,400 = 2,400 court Reports 4 Parcels x 2,400 = 2,400 court Reports 4 Parcels x 2,400 = 2,400 court Reports 4 Parcels x 2,400 = 2,400 court Reports 4 Parcels x 2,400 = 15,000 court Reports 4 Parcels x 15,000 = 0 court Reports 4 Parcels x 15,000 = 0 court Reports 4 Parcels x 15,000 = 15,000 court Reports 4 Parcels x 15,000 = 15,000 court Reports 4 Parcels x 15,000 = 15,000 court Reports 4 Parcels x 15,000 = 15,000 court Reports 4 Parcels x 15,000 = 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x 15,000 court Reports 4 Parcels x					1 Parcels			
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Expert Witness   Fig.   Factors   Fig.   Factors   Fig.   Fig.   Factors   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fi			75%	x 1 =	. 1 Parcels			
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Demolition, Ash. Abate, Survey, etc.   0   Imprument   15,000   15,000   15,000   5,000		•						
## AURO COSTS (PHASE 43) Land, Improvements & Severance Damages and Cost to Cure Amount  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## Auround Subtotal  ## A		h Ahata Suruau ato -				::'::::	0	1
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N_AND COSTS (PHASE 43)   Land, Improvements & Severance Damages and Cost to Cure Amount   0 x   130%   Design plan stage   0   38,268				•	1 Parcels			
M LAND COSTS (PHASE 43) Land, Improvements & Severance Damages and Cost to Curs Amount Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Relevation & Mil.  Vester Re					·	TOTAL PHASE	48	\$64,5
MAND COSTS (PHASE 43)						Amount	Subtotal	
and Cost to Cure Amount  0 x 1305* Pestign plan stage = 3.0  Water Retention & Mit. 29,437 x 1305% (Perceive who RVW Acc) 38,268  (Lines 13 414) \$8,268  Admin. Sattlements (Factor 0% x 0% of line 15) = 2.0  Litigation Awards (Factor 60% x 100% of line 15) = 23,000  Businases Damages (Claims 0 x 39) = 0  Businases Damages (Claims 0 x 59) = 0  Owner Appr. Frest (Parcels 1 x 510,000) = 10,000  Owner Appr. Frest (Parcels 1 x 510,000) = 0  Defend.415* Frest (Parcels 1 x 510,000) = 9,200  Owner Expert Wither (Commtulimp.) 0 x 11) 18,000 = 18,000  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Commtulimp.) 1 x 5500  Owner Expert Wither (Comm								• • •
Visian Potention & Mill.   29,437 x   130% (0 Parcels w/o RPW Acq)   38,268					. Danien nian nian-			
Water Retention & Mil.   28-821   Close 13 &14)   38.268	and Cost to Co	ura Amount						
SUSTOTAL   Clines 13 814    S9,260	. Water Retentio	on & Mit.	29,437	x130% (		g) 38,268	00.000	
Admini. Settlements (Factor							38,268	
Litigation Awards (Factor   60% x   100% of Line 15)   23,000     Business Damages (Claims   0 x   50)   0   0     Business Damages (Claims   1 x   510,000   0   0     Business Damages (Claims   1 x   510,000   0   0     Owner Appr. Fees (Parcelis   1 x   510,000   0   0   0     Owner CAP Fees (Claims   1 x   510,000   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   23,000   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   23,000   2402   0   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   2402   0   0   0   0   0     Defend, Atty Fees (Sum of Line 16, 17 4 19)   2402   0   0   0   0   0   0   0   0   0		nents /Factor	0%	x 0% c	of Line 15)		12.5	
Business Damiages (Claims		• • • • •	60%	x 100% c	of Line 15)	<b>=</b> 23,000		
Bus. Damsges incrt(Factor   25% x   \$   10,000     10,000	•	. ·				= 0	•	
Owner Appr. Fees (Parcels   1					ı	<b>=</b> 0		100
Owner CPA Fees   Claims	-			242 222		<b>= 10.000</b>		
Defend Atty Fees (som of Lises 16, 17 & 19)	• • • • • • • • • • • • • • • • • • • •	*		242.222		<u> </u>		•
Detend.Atty Fee's (soun of Lies 16, 17 th) 2,000						- 0 200		; * =
Cother Condemin. Costs:  SUBTOTAL  Design contingency for design plan stage: (1) PABE plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  WACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcela  \$20,000 x			·					
SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUBTOTAL SUB	. Owner Expert	Witne (Comm.+Unimp.)		*	18,000			
SUBTOTAL  (Lines 16 thru 24)  FOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 43  S99,1  TOTAL PHASE 42  S20,1  Acquisition Consultant-50% of parcels  ELOCATION COSTS (PHASE 45)  Replacement Housing  Comer  Tenant  Move Costs  Replacement Housing  S1,500 x 0 = 0  Tenant  Move Costs  Residential  S1,500 x 0 = 0  Tenant  Move Costs  Residential  S1,500 x 0 = 0  TOTAL PHASE 45  Residential  S1,500 x 0 = 0  Personal Property  S20,000 x 0 = 0  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 4			1	x \$500		= 500		
Design contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  W ACQUISITION CONSULTANT (PHASE 42)  ACQUISITION CONSULTANT (PHASE 45)  Replacement Housing  Owner  Tenant  S10,000 x 0 = 0  Move Costs  Residential  S10,000 x 0 = 0  Business/Farm  S20,000 x 0 = 0  Business/Farm  S20,000 x 0 = 0  Business/Farm  S20,000 x 0 = 0  Replacement Housing  (All Phases)  FOTAL PHASE 45  TOTAL PHASE 45  (All Phases)  FOTAL PHASE 45  (All Phases)  FOTAL ESTIMATE  S190,000 x 0 = 0  Residential  S1,000 x 0 = 0  Business/Farm  S20,000 x 0 = 30  TOTAL PHASE 45  (All Phases)  FOTAL ESTIMATE  S190,000 x 0 = 0  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 21 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Date: 31 F/0 2  Dat					•			
Design contingency for design plan stage: (1) PD&E plans - 130° (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  WACQUISITION CONSULTANT (PHASE 42) Acquisition Consultant-50% of parcels  \$20,000 x					(Lines 16 thru 24)	*		
W ACQUISITION CONSULTANT (PHASE 42) Acquisition Consultant-60% of parcels  \$20,000 x					(Lines 16 thru 24)	TOTAL PHASE		\$99,0
Replacement Housing   Replacement Housing   Replacement Housing   Seq.000   X	6.	ncy for design plan stage ans - 130% (2) 30% plan	e: s - 125% (3) 60%	plans - 120% (4)				\$99,0
Replacement Housing  Owner Tenant  S20,000 x 0 = 0  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  S1,500 x 0 = 0  Residential  S1,500 x 0 = 0  Residential  S20,000 x 0 = 0  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  Residential  Residential  S1,500 x 0 = 0  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Residential  Resid	8.  Design continger  (1) PD&E pla  /W ACQUISITION	ens - 130% (2) 30% plan CONSULTANT (PHASE	s - 125% (3) 60% 42)			268 Date -110%	43	\$99,0 \$20,0
Nowner   S20,000 x	8.  Design continger (1) PD&E pla  /W ACQUISITION  7. Acquisition Co	ens - 130% (2) 30% plan CONSULTANT (PHASE of Institution of parcels	s - 125% (3) 60% 42)			268 Date -110%	43	
Tenant Signed:  Residential Sil,500 x 0 = 0  Residential Sil,500 x 0 = 0  Business/Farm Sil,500 x 0 = 0  Every Clines 28 thru 32)  Relocation Services Cost Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:  Signed:	6.  Design contingent (1) PD&E plant  W ACQUISITION  7. Acquisition Cose	ens - 130% (2) 30% plan CONSULTANT (PHASE of Insultant-50% of parcels ITS (PHASE 45)	s - 125% (3) 60% 42)	t 1	90% pians -115% (5)	268 Date -110%	43	
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Personal Property \$2,000 x 0 = \$0  [Lines 28 thru 32]  Relocation Services Cost  \$0 (Not in Phase Total)  [All Phases]  [TOTAL ESTIMATE \$190,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: 2/ P/O 3,  Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Dat	6.  Design continge (1) PD&E pia (1) PD&E pia (M ACQUISTION 7. Acquisition Co ELOCATION COS Re 8. Owner 9. Tenant Me	ens - 130% (2) 30% plan CONSULTANT (PHASE of parcels STS (PHASE 45) eplacement Housing	\$20,000 x \$20,000 x \$20,000 \$10,000	x Number x 0 x 0	90% plans -115% (5)  Amount  0 0	258 Date -110%	43	
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Data Input Completion Date:  In the Amount of \$ Data Input Completion Date:  EMARKS: Parcel 1 of this pond site is counted in the mainline take. Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements are considered to be zero, while litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate:  Type A - indicates the most confidence  Type B - indicates above average confidence  X Type C - indicates below average confidence  Type D - indicates the least or no confidence  Type D - indicates the Department's purpose for this estimate:	Design continge (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (1	ens - 130% (2) 30% plan CONSULTANT (PHASE - muultant-50% of parcels STS (PHASE 45) eplacement Housing ove Costs n erty 32) rvices Cost	\$20,000 x \$20,000 x \$20,000 \$10,000 \$1,500 \$20,000 \$2,000 \$2,000	Number	Amount  Amount  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  TOTAL ESTIM  Date: Date: Date:	43 42 45	\$20,1
EMARKS: Parcel 1 of this pond site is counted in the mainline take.  Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements are considered to be zero, while litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate:  Type A - Indicates the most confidence  Type B - Indicates above average confidence  X Type C - Indicates below average confidence  Type D - Indicates the least or no confidence  Type D - Indicates the least or no confidence  Type D - Indicates the Department's purpose for this estimate:	Design continge (1) PD&E pla (1) PD&E pla (1) PD&E pla (1) PD&E pla (2) PD&E pla (3) Constition Cose (4) Cose (5) Cose (6) Cose (6) Cose (7) Cose (7) Cose (7) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (8) Cose (	ens - 130% (2) 30% plan CONSULTANT (PHASE - musuitant-50% of parcels STS (PHASE 45) eplacement Housing ove Costs n erty 32) rvices Cost	\$20,000 x \$20,000 x \$20,000 \$10,000 \$1,500 \$20,000 \$2,000 \$2,000 \$2,000	Number	Amount  Amount  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  Date: Date: Date: Date:	43 42 45	\$20,1
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27. Acquisition Consultant-50% of parcels \$20,000 x  RELOCATION COSTS (PHASE 45) Replacement Housing \$20,000 x 1 = 20,000 29. Tenant \$10,000 x 0 = 0  Move Costs  30. Residential \$1,500 x 1 = 1,500 31. Business/Farm \$20,000 x 0 = 0 32. Personal Property \$2,000 x 1 = \$2,000 33. (Lines 28 thru 32) 34. Relocation Services Cost \$2,350 (Not in Phase Total)				DISTRICT SE	VEN RIG	HT OF V	VAY CO	ST ESTIN	ON . IATE	HDR#:	06694-979-05	96-22
Table   Compared   City to   FAP No.   FAS CORR   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Compared   Com									District:			
State   Part   Co.   Alternatic   Point De   C.   Sequence   NA									Date:			
Process Set 300 PDAS Prevaluation Study in US 41 to K. of the Winhaccooles Brogge Sustaines Commercial Study Set 1		200		Alternale	Pon	d D4			C.E. Sequence		NA	ŀ
Process   No.   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process   Process		SR 200	PD&E Reevalu	uation Study fm US	41 to N. of 1	the Withlac	cochee Br	ridge Setimated B	-locatees*			
Commendate   0	Parcels	Gross	Net			<u> </u>		CPHI HEIRO I	Circuisco.	0	**	
Interpretation   0   0   0   0   0   0   0   0   0										. 1		1
Total Parcels   1								Signs		0		į
Professional Costs   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page   Page	numbrosed	, <del></del>										
No.   Support   Costs (Plazes at )	Total Parcels	. 1	1					Total Reloca		. 2	<u> </u>	
1. Direct Labor Cost (Parcels 1 x 8,500 = Path)   TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 41   \$5,500     TOTAL PHASE 42   \$1,000   \$1,000     TOTAL PHASE 43   \$1,000   \$1,000     TOTAL PHASE 43   \$1,000   \$1,000     TOTAL PHASE 43   \$1,000   \$1,000     TOTAL PHASE 43   \$1,000   \$1,000     TOTAL PHASE 43   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TOTAL PHASE 45   \$1,000     TO		COSTS	(PHASE 41)									
2 Indirect Overhead (Parcels   1												· .
A	2. Indirect Ov	erhead	(Parcels	B	<u>1</u> ×	0=	: Hate)			A1		\$6,500
Parcells	3.		٠.	·					TOTALTISADE			
4. Appraisal Faces   1600mp   160 Through Trail 4. Appraisal Faces   1600mp   160 Through Trail 5. Court Paports & Process Servers   75% x 1	R/W OPS (PHA	SE 48)						Downele	12 000 #			
\$ Business Damage CNA Pees Inforcing Table 75% x 1 = 1 Parcels x 500 = 500 Court Reported * Process Servers 57% x 1 = 1 Parcels x 3,000 = 30,000 court Reported * Process Servers 57% x 1 = 1 Parcels x 2,400 = 2,400 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Reported * 1,500 court Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Report Rep	4. Appraisal	Fees Th	ough Trial								•	
7. Expert Wiffonss	5. Business	Damage	CPA Fees Thro	ugh Irali		1 '5					4.	
Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Second color   Seco			rocess Servers			<del></del> -	- •		x 30,000 =		4	1
9. Demofilion, Asb. Ababa, Survey, etc.  10. Miscellaneous Contracts  11. Appress 11. Appress 20. 10. 10. 10. 10. 10. 10. 10. 10. 10. 1		T1022	·			1 ,	. 1	Parcels				
10. Miscellarseous Contracts   1		a. Asb. A	bate Survey. e			10 g 10 g 10 f 1				-	•	
11. Appreiaal Fee Review   1												1.5
130   MAND COSTS (PHASE 43)   318.604   130%   Design plan stage   130%   Parcels who RW Acquired   318.604   130%   Design plan stage   130%   Design plan stage   130%   130%   Design plan stage   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%   130%							. 1	rarcels.				\$64 900
Amount		·										44-4,500
13	RAW LAND CO	STS (PH	ASE 43)						Amount	Subtotal		
### Cost to Cure Amount ### Water References who RW Necg ### 15% SUBTOTAL ### SUBTOTAL ### Admin. Settlements (Factor ### 0 x 100% of Line 15) = 0  ### 19, Admin. Settlements (Factor ### 100% x 100% of Line 15) = 191,200  ### 100,000	13. Land Imp	rovemen	ts & Severance	Damages					٠, ٠,	:	;	
14. Water Feternilon & Mill.   245,089   x   130% (0 Parcels with RVM ACC)   319,504					0 x					•		` 1
15. SUBTOTAL   Submaps (Claims   0				245,08	0 x	130% (			q) <u>318,604</u> ,			
18. Admin. Settlements (Factor   0%							•			318,604		
17. Litigation Awards (Factor   60% x   100% of Line 15)   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   190,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,000   191,0			s (Factor	0	<u>*</u> *				<del>_</del>			
18. Bus Damages (Criains   0				60	<u>*</u> ×		_	ĺ,			•	. 1
18. Bus, Damages incert (Factor   257, x   \$10,000						<u>\$0</u> )	`				-	1
20. Owner Apper Fees (Claims 0 x \$10,000	19. Bus. Dami	ages Inci	r(Factor	25	<u>% × \$</u>							
22. Defend Aity Fees   Quanot Linea 18, 17 à 19    191 200   x   40%   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0	20. Owner Ap	pr. Fees	(Parcels					100	= 10,000			
22.   Detendarty Pees   Soan of times 1s, 17 at 1s   15   15   15   15   15   15   15	21. Owner CP	A Fees	(Cialms						* ***		* *	1
22. Owner Expert Wilnt (Comm. 4-Unimp.)	22. Defend.At	ty Fees	(Sum of Lines 16,					•		, *		161
228, SUBTOTAL 228, SUBTOTAL 229, SUBTOTAL 229, SUBTOTAL 229, SUBTOTAL 229, SUBTOTAL 229, SUBTOTAL 229, SUBTOTAL 239, SUBTOTAL 249, SUBTOTAL 250, SUBTOTAL 260, SUBTOTAL 270, PASSE plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  RELOCATION CONSULTANT (PHASE 42) 270, Acquesition Consultan-60% of parcels 271, Acquesition Consultan-60% of parcels 272, Acquesition Consultan-60% of parcels 273, Acquesition Consultan-60% of parcels 274, Acquesition Consultan-60% of parcels 275, Acquesition Consultan-60% of parcels 276, Acquesition Consultan-60% of parcels 277, Acquesition Consultan-60% of parcels 277, Acquesition Consultan-60% of parcels 278, Acquesition Consultan-60% of parcels 279, Acquesition Consultan-60% of parcels 279, Acquesition Consultan-60% of parcels 270,000 x 1	23. Owner Ex	pert Witn	e(Comm.+Unim	np.)	<u>0</u> +		18,000					
22. SUBTOTAL 28. Design contingency for design plan stage: (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  RVW ACQUISITION CONSULTANT (PHASE 42) 27. Acquisition Consultant-50% of parcels 28. Owner  RELOCATION COSTS (PHASE 43) Replacement Housing 28. Owner  \$20,000 x 1 TOTAL PHASE 42 \$20,000 29. Tenant  \$310,000 x 0 = 0  30. Residential \$11,000 x 0 = 0  31. Business/Farm \$20,000 x 1 = \$2,000 32. Personal Property \$20,000 x 1 = \$2,000 33. Residential \$1,000 x 0 = 0  34. Relocation Services Cost \$2,000 x 1 = \$2,000 34. Relocation Services Cost \$32,000 x 1 = \$2,000 35. Residential \$1,000 x 0 = 0  36. (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$23,50  (All Phases) TOTAL PHASE 45 \$20,00  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 42 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,000  (All Phases) TOTAL PHASE 45 \$20,00			osts		<u>1</u> ×	\$500			= 300	278 200		
26. Design contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  RW ACQUISITION CONSULTANT (PHASE 42)  27. Acquisition Consultant-50% of parcels \$20,000 x 1 TOTAL PHASE 42 \$20,000  28. Owner \$20,000 x 1 = 20,000  29. Owner \$1,500 x 1 = 20,000  29. Tenant Move Costs \$11,500 x 1 = 1,500  30. Residential \$1,500 x 1 = 1,500  31. Business/Farm \$20,000 x 0 = 0  32. Personal Property \$2,000 x 1 = \$2,000  33. Queez St thur 32)  34. Relocation Services Cost \$2,350 (Not in Phase Total)  35. Queez St thur 32)  36. (All Phases) TOTAL ESTIMATE \$711,70  Appraisal: Daniel Trosper Signed: Date: Signed: Date: Signed: Date: Signed: Date: Signed: Date: Relocation: Signed: Date: Signed: Date: Relocation: Signed: Date: Signed: Date: Signed: Date: Relocation: Signed: Date: Signed: Date: Relocation: Signed: Date: Signed: Date: Signed: Date: Type A - Indicates the settimater and litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate: Future Value Factors © 10% of land and improvement value.  The following indicates the post confidence APPROVED Year Twe 1,3310  Type B - Indicates below average confidence Year Twe 1,2100  Type B - Indicates show average confidence Year Twe 1,2100  Type C - Indicates the least or no confidence Year Twe 1,4641  Type D - Indicates the least or no confidence Year Five 1,4641  The following indicates the Department's purpose for this estimate: Year Five 1,4641  The following indicates the Department's purpose for this estimate: Year Five 1,4641  The following indicates the Department's purpose for this estimate: Year Five 1,4641  The following indicates the Department's purpose for this estimate: Special Purpose: X Docs to RW: Work Program Update: Special Purpose: X Docs to RW:	25. SUBTOTA	L				·	(Lines 10	5 inru 24)	TOTAL DHASE			\$596,800
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FW ACQUISITION CONSULTANT (PHASE 42)  27. Acquisition Consultant-50% of parcels  RELOCATION COSTS (PHASE 45)  Replacement Housing  28. Owner  29. Tenant  Move Costs  30. Residential  31. Business/Farm  \$20,000 x 1 = 10  31. Business/Farm  \$20,000 x 0 = 0  32. Personal Property  \$2,000 x 1 = \$2,000  33. Business/Farm  \$20,000 x 0 = 0  34. Relocation Services Cost  \$2,000 x 1 = \$2,000  \$3. (Not in Phase Total)  35. Relocation Services Cost  \$2,350 (Not in Phase Total)  36. Residential  \$3. Business/Farm  \$20,000 x 0 = 0  \$3. (Not in Phase Total)  \$3. (All Phases)  \$3. (All Phases)  \$3. (All Phases)  \$3. (All Phases)  \$3. (All Phases)  \$4. Relocation Services Cost  \$4. Relocation Services Cost  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Signed:  \$5. Si	<ul> <li>Design cont</li> </ul>	ingency	for design plan	*******					· .			
77. Acquisition Consultant-50% of parcels \$20,000 x 1   TOTAL PHASE 42 \$20,000    RELOCATION COSTS (PHASE 45)   Replacement Housing   25,0000 x 0 = 0   0    30. Owner   20.0000   20.000   20.000    31. Business/Farm   \$20,000 x 0 = 0   0    31. Business/Farm   \$20,000 x 0 = 0   0    32. Personal Property   \$2,000   x 0 = 0   0    33. (Lines 28 thru 32)   707AL PHASE 45   \$23,50    34. Relocation Services Cost   \$2,350   (Not in Phase Total)    35. 36.   (All Phases)   TOTAL ESTIMATE   \$711,70    Appraisal:   Daniel Trosper   \$10,000   \$10,000    Appraisal:   Signed:   Date:   Date:   Date:   Date:   Date:    Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:   Date:	. ~ ~ ~	E -1	4208 (2) 208	niene - 125% (3) (	ne niene -	120% (4)	90% plans	-115% (5)	268 Date -110%			
RELOCATION COSTS (PHASE 45) Replacement Housing 28. Owner 29. Tenant  Move Costs  \$10,000 x 0 = 0.0  Move Costs  \$10,000 x 0 = 0.0  Move Costs  \$1,500 x 1 = 1,500 31. Business/Farm \$20,000 x 0 = 0.0  32. Personal Property \$2,000 x 1 = \$2,000 33. (Lines 28 thru 32) 34. Relocation Services Cost  \$2,350 (Not in Phase Total)  35. 36.  36.  (All Phases)  TOTAL ESTIMATE  \$711,70  Total Phase 4:  Signed:  Date:  Date:  Date:  Date:  Date:  Coverall Review: Marityn Jackson  Signed:  Overall Review: Marityn Jackson  Signed:  Date:  Date:  Date:  Date:  Date:  Date:  Date:  REMARKS: Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements are considered to be zero, while litigation is factored at 60% of land and improvement value.  Type A - indicates the most confidence  Type B - indicates below average confidence  Type C - indicates below average confidence  Type C - indicates below average confidence  Type C - indicates below average confidence  Type D - indicates the least or no confidence  Type D - indicates the least or no confidence  Type Type D - indicates the least or no confidence  Type D - indicates the Department's purpose for this estimate:  Vear Five  1.6105  Special Purpose:  X Docs to RW:	(1) PD&	E plans -	130% (2) 30%	plans - 125% (3) t	0% plans -	120% (4)	90% plans	-115% (5)	268 Date -110%			· ·
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29. Tensarit Move Costs \$11,000 x 0 = 0 30. Residential \$1,500 x 1 = 1,500 31. Business/Farm \$20,000 x 0 = 0 31. Business/Farm \$20,000 x 1 = \$2,000 32. Personal Property \$2,000 x 1 = \$2,000 33. (Lines 28 thru 32) 34. Relocation Services Cost \$2,350 (Not in Phase Total) 35. (All Phases)   TOTAL ESTIMATE \$711,70  Appraisal: Daniel Trosper Signed: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: D	(1) PD& R/W ACQUISIT 27. Acquisitio	E plans  HON COI  n Consul  COSTS	130% (2) 30% VISULTANT (PH. tant-50% of parc (PHASE 45)	ASE 42)		1	90% plans			42		\$20,000
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30. Residential 31. Business/Farm 32. Personal Property 32.000 x 0 = 0 0 32. Personal Property 32.000 x 1 = \$2,000 33. (Lines 28 thru 32) 34. Relocation Services Cost 35. 36. 36. 37. (All Phases) 37. (All Phases) 38. Daniel Trosper 39. Signed: 39. Business/Farm 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39. Date: 39.	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner	E plans  HON COI  n Consul  COSTS	130% (2) 30% VISULTANT (PH. tant-50% of parc (PHASE 45)	Splans - 125% (3) CASE 42) Sels \$20,00	0 x 90 x	1 Number 1	90% plans = = =	Amount 20,000	TOTAL PHASE	42		\$20,000
31. Business/arm \$20,000 x 1 = \$2,000 32. Personal Property \$2,000 x 1 = \$2,000 33. (Lines 28 thru 32) 34. Relocation Services Cost \$2,350 (Not in Phase Total) 35. 36. 37.	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner	E plans TION COI IN CORSU COSTS Repla	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) cement Housing	Splans - 125% (3) CASE 42) Sels \$20,00	0 x 90 x	1 Number 1	90% plans	Amount 20,900 8	TOTAL PHASE	42		\$20,000
33. (Lines 28 thru 32)  34. Relocation Services Cost  \$2,350 (Not in Phase Total)  35. 36. 37. (All Phases)   TOTAL ESTIMATE   \$711,700    35. 36. 37. (All Phases)   TOTAL ESTIMATE   \$711,700    36. 37. (All Phases)   TOTAL ESTIMATE   \$711,700    37. Date:	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant	E plans  TION COI IN CONSUL  COSTS  Repla	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) cement Housing	plans - 125% (3) 6 ASE 42) Lets \$20,00  \$ \$20,00 \$10,00	0 x 00 x 00 x	Number 1 0	90% plans	Amount 20,900 0	TOTAL PHASE	<b>42</b>		\$20,000
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35. 36. 37. 38. 38. 39. 39. 39. 39. 39. 39. 39. 39. 39. 39	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentia 31. Business/ 32. Personal I	E plans  TION COI In Consul COSTS Repla  Move al Farm Property	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) cement Housing	g \$20,00 \$1,500 \$20,00 \$10,00 \$20,00	00 x	Number 1 0	90% plans	Amount 20,000 0 1,500 0	TOTAL PHASE			<b>4</b>
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Appraisal: Daniel Trosper Signed: Date: Signed: Date: Signed: Date: Signed: Date: Signed: Date: Signed: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date	(1) PD& R/W ACQUISIT Z7. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business/ 32. Personal I 33. (Lines 28 34. Relocation	E plans TION COI on Consul COSTS Repla Move al Farm Property thru 32)	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) coment Housing	g \$20,00 \$1,500 \$20,00 \$10,00 \$20,00	00 x	1 Number 1 0 1	# # #	Amount 20,000 0 1,500 0 \$2,000	TOTAL PHASE			<b>4</b>
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Appraisal: Daniel trosper Signed: Date: Date: Date: Bus Dam: Relocation: Signed: Signed: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: D	(1) PD& RW ACQUISIT ZT. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business/ 32. Personal I 33. (Lines 28 i 34. Relocation 35. 36.	E plans TION COI on Consul COSTS Repla Move al Farm Property thru 32)	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) coment Housing	g \$20,00 \$1,500 \$20,00 \$10,00 \$20,00	00 x	1 Number 1 0 1	# # #	Amount 20,000 0 1,500 0 \$2,000 Phase Total)	TOTAL PHASE	₹ 45		<b>4</b>
Bus. Dam.:  Relocation:  Overall Review: Marilyn Jackson  Signed:  Overall Review: Marilyn Jackson  Signed:  Overall Review: Marilyn Jackson  Signed:  Overall Review: Marilyn Jackson  Signed:  Overall Review: Marilyn Jackson  Signed:  Overall Review: Marilyn Jackson  Signed:  In the Amount of \$ Data input Completion Date:  REMARKS: Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements  are considered to be zero, while litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate:  Type A - indicates the most confidence  Year Two  1.2100  Year Two  1.2100  Year Three  1.3310  Year Four  Year Four  1.4641  Type D - indicates the least or no confidence  Year Five  1.6105  The following indicates the Department's purpose for this estimate:  Work Program Update:  Gaming 1:  Special Purpose:  X Docs to RW:	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business/ 32. Personal I 33. (Lines 28 i 34. Relocation 35. 36. 37.	E plans HON COI IN CONSUM Repla  Move al Farm Property thru 32)	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) coment Housing Costs	g \$20,00 \$1,50 \$20,00 \$10,00 \$20,00 \$10,00 \$20,00 \$20,00	00 x	1 Number 1 0 1	# # #	Amount 20,000 0 1,500 0 \$2,000 Phase Total)	TOTAL PHASE	45 ATE		\$23,500
Relocation: Overall Review: Marilyn Jackson Signed:  In the Amount of \$ Data input Completion Data:  REMARKS: Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements are considered to be zero, while litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate:  Type A - indicates the most confidence Type B - indicates above average confidence X Type C - indicates below average confidence Type D - indicates the least or no confidence Type D - indicates the least or no confidence Type D - indicates the Department's purpose for this estimate:  Work Program Update:  Gaming 1:  Special Purpose: X Docs to RW:	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business 32. Personal I 33. (Lines 28 34. Relocation 35. 36. 37. Appraisal:	E plans HON COI IN CONSUM Repla  Move al Farm Property thru 32)	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) coment Housing Costs	g \$20,00 \$10,00 \$10,00 \$10,00 \$20,00 \$10,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00	00 x	1 Number 1 0 1	# # #	Amount 20,000 0 1,500 0 \$2,000 Phase Total)	TOTAL PHASE  TOTAL PHASE  TOTAL ESTIM  Date:	45 ATE		\$23,500
Cost Estimate Sequence \$: Dated: In the Amount of \$ Data input Completion Date:  REMARKS: Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements are considered to be zero, while litigation is factored at 60% of land and improvement value.  The following indicates the estimator's confidence in the above estimate:  Type A - indicates the most confidence  Type B - indicates the most confidence  X Type C - indicates below average confidence  X Type C - indicates below average confidence  The following indicates the least or no confidence  X Type D - indicates the least or no confidence  The following indicates the Department's purpose for this estimate:  Work Program Update:  Special Purpose:  X Docs to RW:	(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business 32. Personal 33. (Lines 28 34. Relocation 35. 36. 37. Appraisal: Bus. Dam.:	E plans HON COI IN CONSUM Repla Move al Farm Property thru 32)	130% (2) 30% NSULTANT (PH. tant-50% of parc (PHASE 45) coment Housing Costs	splans - 125% (3) &  ASE 42) cels \$20,00  \$10,00  \$1,50 \$20,00 \$2,00  \$32,00	00 x	1 Number 1 0 1	# # #	Amount 20,000 0 1,500 0 \$2,000 Phase Total)	TOTAL PHASE  TOTAL PHASE  ) TOTAL ESTIM  Date: Date:	45 ATE		\$23,500
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X Type C - Indicates below average confidence APPROVED Year Four 1.4641 Type D - Indicates the least or no confidence Year Four Year Four 1.6105  The following indicates the Department's purpose for this estimate: Work Program Update: Gaming 1: Special Purpose: X Docs to RW:	(1) PD& RIW ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business/ 32. Personal I 33. (Lines 28) 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overall Review Cost Estimate REMARKS:	E plans - TION COINT CONSUM CONSUM CONSUM Repla  Move al Farm Property thru 32)  Danie	### 130% (2) 30%  ### 150% (2) 30%  ### 150% (3) 94rc  ### 150% (4) 94rc  ### 150% (5) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94	spians - 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Type D -indicates the least or no confidence  Type D -indicates the least or no confidence  Year Four Year Five 1.6105  The following indicates the Department's purpose for this estimate: Work Program Update:  Gaming 1:  Special Purpose:  X Docs to RW:	(1) PD& RRW ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business/ 32. Personal I 32. Personal I 33. Residentis 34. Relocation 35. 36. 37. Appraisal: Bus. 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The following indicates the Department's purpose for this estimate:  Work Program Update: Gaming 1: Special Purpose: X Docs to RW:	(1) PD& RRW ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business 32. Personal 1 33. (Lines 28 1 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overall Revier Cost Estimate REMARKS:	E plans  TION COINT COSTS Repla  Move at Farm Property thru 32) n Service  Danie  W: Marily Sequen Admia are co	### 130% (2) 30%  ### 150% (2) 30%  ### 150% (3) 94rc  ### 150% (4) 94rc  ### 150% (4) 94rc  ### 150% (5) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94rc  ### 150% (6) 94	splans - 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FM#:	257188 1	Former WPH:	N/A		District:	Seven
County:	Citrus	FAP No.:	FL62-020R	•	Date:	8-Feb-02 N/A
State Rd.:	200	Alternate:	Pond E1		C.E. Sequence	RUA .
Project Des.	SR 200 PD&E Reevalua	tion Study fm US 41 to	N. of the Withlacoo	chee Bridge	elocatone:	
Parcels	Gross Net			Estimated R	WINTERODS.	0
Commercial	0 0		* * *	Residential		Ö
Residential	0 0			Signs	* 44,544,444	<del>-0</del>
inimproved	3 2		**	Special		Ŏ
Catal Barnele	9 9			Total Reloca	atees	Q.
Total Parcels	<u> </u>				Amount	
	COSTS (PHASE 41)	2	c 6,500 =	Rate)	13,000	•
1. Direct Labo			x <u>5,500</u> = x 0 =	Rate)	0	
<ol><li>Indirect Over</li></ol>	erhead (Parcels	·	` <u> </u>	,,,,,,	TOTAL PHASE 41	\$13
3.					Amount	
R/W OPS (PHA				4		non
<ol> <li>Appraisal I</li> </ol>	Fees Through Trial				x 12,000 = 24,0 x 19,000 =	G
	Damage CPA Fees Throug	gh Trail		-		100
	orter & Process Servers		K <u>2</u> * '			XXX #
7. Expert With	ness	75%	2			100
8. Mediators		50%	× :		x 15,000 =	0
	, Asb. Abate., Survey, etc	•		1 Per Project		000
	ous Contracts			1 Parcels		000
11. Appraisal l	LEE HEANEM		* *		TOTAL PHASE 4B	\$107
12.		·				7
RW LAND COS	STS (PHASE 43)		기본 것이 되나면		Amount Subtotal	- 4 G.
	ovements & Severance D	amages				
	to Cure Amount		x 130% * D	esign plan stage	= <u>0</u>	
14. Water Rete				arcels w/o R/W Acc		
				ines 13 &14)	241,5	589 ·
15. SUBTOTAL		45%	x 30% of L		<b>= 32,600</b>	<del></del>
	tiements (Factor		x 30% of L	•	= 101,500	•
	Awards (Factor	60%		are 10)	± 0	
	Damages (Claims		x <u>\$0</u> )		# <u>0</u>	
19, Bus. Dama	ges Incrt(Factor	***************************************	x <u>\$ -</u> }	•		•
20. Owner App	r. Fees (Parcels	2	x \$10,000)		= 20,000	•
21. Owner CP/	A Fees (Ciaims	<u> </u>	x \$10,000}		<del>z</del> 0	
	y Fees (Sum of Lines 16, 17	4 19) 134,100	x 40%)		± 53,600	-
	ert Witne (Comm.+Unimp.			18,000	<b>= 36,000</b>	
			. 211			
A AA	damo Code			10,000		
24. Other Conc			x \$500		= 1,000	700 ·
25. SUBTOTAL 26. Design conti (1) PD&I	ngency for design plan st Eplans - 130% (2) 30% p	2 tage: llans - 125% (3) 60%	x \$500	ines 16 thru 24)	= 1,000 = 244,7 TOTAL PHASE 43	700 · \$486
25. SUBTOTAI 26. Design conti (1) PD&I R/W ACQUISIT	ngency for design plan s E plans - 130% (2) 30% p ION CONSULTANT (PHAS	tage: slans - 125% (3) 60% (3) 5E 42)	x \$500	ines 16 thru 24)	= 1,000 = 244,7 TOTAL PHASE 43	
25. SUBTOTAI 26. Design conti (1) PD&I R/W ACQUISIT 27. Acquisitio	ngency for design plan st Eplans - 130% (2) 30% p ION CONSULTANT (PHAS In Consultant-50% of parcel	tage: slans - 125% (3) 60% (3) 5E 42)	x \$500	ines 16 thru 24)	= 1,000 244,7 TOTAL PHASE 43 268 Date -110%	\$486
25. SUBTOTAI 26. Design conti (1) PD&I R/W ACQUISIT 27. Acquisitio	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS In Consultant-50% of parcel COSTS (PHASE 45)	tage: slans - 125% (3) 60% (3) 5E 42)	x \$500 (L plans - 120% (4) 907	ines 16 thru 24) % plans -115% (5)	= 1,000 244,7 TOTAL PHASE 43 268 Date -110%	\$486
25. SUBTOTAL 26. Design continue (1) PD&I PW ACQUISIT 27. Acquisition RELOCATION	ngency for design plan st Eplans - 130% (2) 30% p ION CONSULTANT (PHAS In Consultant-50% of parcel	tage: slans - 125% (3) 60% (3) 5E 42) s \$20,000 x	x \$500 (L) plans - 120% (4) 907 1 Number	ines 16 thru 24) % plans -115% (5) Amount	= 1,000 244,7 TOTAL PHASE 43 268 Date -110% TOTAL PHASE 42	\$486
25. SUBTOTAI 26. Design contil (1) PD&I RVW ACQUISIT 27. Acquisition RELOCATION (28. Owner	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS In Consultant-50% of parcel COSTS (PHASE 45)	tage: slans - 125% (3) 60%   SE 42) s \$20,000 x	x \$500 (L)  colans - 120% (4) 90%  1  Number  x 0	Lines 16 thru 24) % plans -115% (5)  Amount = 0	= 1,000 244,7 TOTAL PHASE 43 268 Date -110% TOTAL PHASE 42	\$486
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25. SUBTOTAL 26.  Design contil (1) PD&I RVW ACQUISIT 27. Acquisition RELOCATION (28. Owner 29. Tenant	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE IN CONSULTANT (PHASE 45) Replacement Housing Move Costs	tage: llans - 125% (3) 60%   SE 42) \$ \$20,000 x  \$20,000   \$10,000	x \$500 (L)  plans - 120% (4) 907  1  Number  x 0  x 0	Lines 16 thru 24) % plans -115% (5)  Amount = 0	= 1,000 244,7 TOTAL PHASE 43 268 Date -110% TOTAL PHASE 42	\$486
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25. SUBTOTAI 26.  Design contil (1) PD&I RW ACQUISIT 27. Acquisition RELOCATION 28. Owner 29. Tenant 30. Residentia 31. Business/f 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal:	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE IN CONSULTANT (PHASE 45) Replacement Housing Move Costs In Company In Costs	tage: slans - 125% (3) 60%   SE 42) \$ \$20,000 x  \$20,000 \$10,000 \$20,000 \$22,000	x \$500 (U	Amount  = 0 = 0 = 0 = \$0  Not in Phase Total)	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45	\$486
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (2) 28. Owner 29. Tenant 30. Residentia 31. Business? 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. :	Ingency for design plan sist plans - 130% (2) 30% plans - 130% (2) 30% plans of parcel costs (2) 40% plans of parcel costs (3) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4)	2 tage: slans - 125% (3) 60%   SE 42) \$ \$20,000 x  \$20,000 \$10,000 \$1,500 \$20,000 \$2,000 \$2,000	x \$500 (U	Amount  = 0 = 0 = 0 = \$0  Not in Phase Total)	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 24 8/02  Date: 24 8/02	\$486
25. SUBTOTAI 26.  Design conti (1) PD&I RW ACQUISIT 27. Acquisition RELOCATION (28. Owner 29. Tenant 30. Residentia 31. Business/i 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation:	Ingency for design plan size plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	x \$500 (U	Amount  = 0 = 0 = 0 = \$0  Not in Phase Total)	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: / 2/8/0:	\$486
25. SUBTOTAL 26.  Design conti (1) PD&I 27. Acquisition 28. Owner 29. Tenant 30. Residentia 31. Business/ 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation:	Ingency for design plan sist plans - 130% (2) 30% plans - 130% (2) 30% plans of parcel costs (2) 40% plans of parcel costs (3) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4) 40% plans of parcel costs (4)	2 tage: slans - 125% (3) 60%   SE 42) \$ \$20,000 x  \$20,000 \$10,000 \$1,500 \$20,000 \$2,000 \$2,000	x \$500 (U	Amount  = 0 = 0 = 0 = \$0  Not in Phase Total)	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 24 8/02  Date: 24 8/02	\$486
25. SUBTOTAL 26.  Design conti (1) PD&I FW ACQUISIT 27. Acquisition RELOCATION (28. Owner 29. Tenant 30. Residentia 31. Business/ 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus, Dam. : Relocation: Overall Review	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAL 26.  Design conti (1) PD&I R/W ACQUISIT 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessal 31. Businessal 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overall Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	x \$500 (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: / 2/8/0:	\$486 \$20 \$626 2
25. SUBTOTAL 26.  Design conti (1) PD&I R/W ACQUISIT 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessal 31. Businessal 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overall Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design conti (1) PD&I RW ACQUISIT 27. Acquisition RELOCATION (28. Owner 29. Tenant 30. Residentia 31. Business/i 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation:	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States   S500 (United States	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
25. SUBTOTAI 26.  Design contil (1) PD&I RVW ACQUISIT: 27. Acquisition RELOCATION (1) 28. Owner 29. Tenant 30. Residentia 31. Businessif 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overati Review Cost Estimate	Ingency for design plan si E plans - 130% (2) 30% p ION CONSULTANT (PHAS IN CONSULTANT (PHAS IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN CONSULTANT (PHASE 45) IN	2	S500 (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   S500   (U)   (U)   S500   (U)   (U)   S500   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U)   (U	Amount  a 0  a 0  a 0  a 0  a 0  a 0  a 0  a	TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 42  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0: Date: 0/8/0: Date: 0/8/0: Date: 0/8/0:	\$486 \$20 \$626 2
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25. SUBTOTAI 26.  Design contil (1) PD&I RW ACQUISIT 27. Acquisition RELOCATION 28. Owner 29. Tenant 30. Residentia 31. Business/i 32. Personal P 33. (Lines 28 ti 34. Relocation 35. 36. 37. Appraisal: Bus. 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14. Water Ret		It.		15,94	<u> </u>	130%		w/o R/W Acc	UU	20,726	
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	ty Fees	•				40%	)		z <u>4,600</u>		in the total of
23. Owner Ex				· · · · · · · · · · · · · · · · · · ·	0 +	0	18,000	<u>)</u> .	<u> </u>	٠.	
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RAW ACQUIST				E 42)	·				TOTAL PHASE	= 42	
27. Acquisitio	on Consulta	int-50%	of parcels	\$20,000	X	0	<u> </u>		TOTAL PINAS	- 42	43 - 44, 1 5 4
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31. Business	/Farm			\$20,00			# ## * ***	<u>so</u>	•		
32, Personal				\$2,00	<u>. ×</u> –		#		TOTAL PHASE	E 45	
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	n Services	COST					Line Mi		1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4
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21, Owner CP			0	x \$10,000			= 0		
		Sum of Lines 16, 17 &	19) 10,000	x 40%	)	:	± 4,000		
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24. Other Con			0	x \$500			= <u>0</u>	. 44,000	
25. SUBTOTA					(Lines	16 thru 24) 🥫	FOTAL BUACE	14,000	\$24,000
26.							TOTAL PHASE	43	<del>\$24,000</del>
* Design cont	tingency fo	r design plan sta	ga: 	plans - 120% (4)	90% plan	s -115% (5)	268 Date -110%	*	
		i comment		pano 125.0 (4)			<del></del>		
		<b>ULTANT (PHASE</b>		. 0			TOTAL PHASE	42	\$0
			6-20 GGG V						
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		D10	WOLCE CELL	こい ロミクリエ ヘビ V	VAV (3151 E510	MATE	HDR#:	06694-979-096-22
		DIS			VAY COST ESTI	District:		Seven
FM#:	257188 1	•	Former WPi#: FAP No.:	N/A FL62-020R		Date:		8-Feb-02
County: State Rd.:	Citrus 200		Alternate:	Pond F1		C.E. Sequence	•	NA
Project Des.	SR 200 PD&E	Reevaluation	Study fm US 41	to N. of the Withlad	coochee Bridge			
Parcels	Gross Net		•		Business	Relocatees:	0	
Commercial	- 1	1 2			Residentia	! .	1	
Residential Unimproyed	- 2	<del>-</del>			Signs		0	1.
OIMII, JA OJ CU		<del></del> ,			Special		- 0	4.
Total Parcels	3	3			Total Reloc			
	COSTS (PHAS		_	x 6,500 :	. Rate)	Amount 19,500	•	
1. Direct Lab		(Parcels	3	x <u>6,500</u>		0		
2. Indirect Ov 3.	emeso	(Parcels		·		TOTAL PHASE	41	\$19,500
R/W OPS (PH)	(CE 40)				Age of the second		Amount	
	Ge 45) Fees Through 1	Trial	• •		3 Parcels	x 12,000 =		1
5. Business	Damage CPA Fe	ees Through Tr	ali	<u>_</u> .	0 Claims	x 19,000 = x 500 =	0 1,000	
6. Court Rep	orter & Process		75%	x -3	2 Parcels 2 Parcels	x 500 = x 30,000 =	60,000	,
7. Expert Wit			75% 50%	× 3	2 Parcels	x 2,400 =		
8. Mediators 9. Demolition	ı, Asb. Abate., S	Survey, etc.	3075	^	1 Imprymet	x 15,000 =		3
10. Miscellane	ous Contracts	22.10,, 0		•	Per Project		15,000	
	Fee Review				2 Parcels	X 5,000 ** TOTAL PHASE	10,000	\$141,800
12.								
	STS (PHASE 43		77.			Amount	Subtotal	
13. Land, Imp	rovements & Se	verance Dama			المنافد المنافد المنافد المنافد الما		5.4	
	to Cure Amoun	t	. 0		* Design plan stage	= <u>0</u> :c) 509,918		
14. Water Ret			392,245	x 130%	0 Parcels w/o R/W At (Lines 13 &14)	Ali 203,510	509,918	
15. SUBTOTA				9097	of Line 15)	E 68,800		
	ttiements (Fact		45% 60%		of Line 15)	= 214,200		
	Awards (Fact		0	x \$0	, —,, 1	= 0		
	Damages (Clair ages incrt (Fact		25%	x \$ -		<b>=</b> 0		
	pr. Fees (Parc		2	x \$10,000		<b>= 20,000</b>	T.	
21. Owner CP			0	x \$10,000		= 0		
		f Lines 16, 17 & 19)	283,000	x 40%	r e i	<b>±</b> 113,200		
1 .	pert Witne (Com		· 1	+ 0	18,000 c	= 18,000		
24. Other Con			. 3	x \$500		± <u>1,500</u>	435,700	
25. SUBTOTA	L		* • •		(Lines 16 thru 24)	TOTAL PHASE		\$945,600
26.								
		مستنفت سيفير براق				· · · · · · · · · · · · · · · · · · ·		
(1) POS	ingency for des E plans - 130%	ign plan stage: (2) 30% plans	- 125% (3) 60%	% plans - 120% (4)	90% plans -115% (5)	· · · · · · · · · · · · · · · · · · ·		
(1) PD&	E plans - 130%	(2) 30% plans	- 125% (3) 60°	X plans - 120% (4)	90% plans -115% (5)	· · · · · · · · · · · · · · · · · · ·		
(1) PD&	E plans - 130% TION CONSULT	(2) 30% plans ANT (PHASE 42	- 125% (3) 60°		90% plans -115% (5)	· · · · · · · · · · · · · · · · · · ·		\$40,000
(1) PD& R/W ACQUISIT 27. Acquisitio	E plans - 130% TION CONSULT In Consultant-50	(2) 30% plans ANT (PHASE 42 % of parcels	-125% (3) 607 ² )		90% plans -115% (5)	268 Date -110%		\$40,000
(1) PD& R/W ACQUISIT 27. Acquisitio	E plans - 130% TION CONSULT	(2) 30% plans ANT (PHASE 42 % of parcels E 45)	-125% (3) 607 ² )	x 2 Number	90% plans -115% (5) Amount	268 Date -110%		\$40,000
(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner	E plans - 130% TON CONSULT In Consultant-50 COSTS (PHASE	(2) 30% plans ANT (PHASE 42 % of parcels E 45)	- 125% (3) 607 2) \$20,000 :	x 2	Amount	268 Date -110% TOTAL PHASE		\$40,000
(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION	E plans - 130% TION CONSULT. In Consultant-50 COSTS (PHASE Replacement	(2) 30% plans ANT (PHASE 42 % of parcels E 45)	- 125% (3) 607 2) \$20,000 :	x 2 Number		268 Date -110% TOTAL PHASE		\$40,000
(1) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant	E plans - 130% TON CONSULT. In Consultant-50 COSTS (PHASE Replacement Move Costs	(2) 30% plans ANT (PHASE 42 % of parcels E 45)	- 125% (3) 607 \$20,000 : \$20,000 \$10,000	x 2 Number	Amount	268 Date -110%		\$40,000
(7) PD& R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentia	E plans - 130% TON CONSULT. In Consultant-50 COSTS (PHASI Replacement  Move Costs Il	(2) 30% plans ANT (PHASE 42 % of parcels E 45)	\$20,000 \$20,000 \$10,000 \$1,500	x 2 Number	Amount = 10,000 = 1,500 = 0	268 Date -110% TOTAL PHASE		\$40,000
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R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentia 31. Business/ 32. Personal 33. (Lines 28	E plans - 130% TON CONSULT. In Consultant-50 COSTS (PHASI Replacement  Move Costs all Farm Property thru 32)	(2) 30% plans ANT (PHASE 42 % of parcels E 45) I Housing	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000	Number	Amount  = 10,000  = 1,500  = 0,000  = 0,000	268 Date -110%  TOTAL PHASE	42	\$40,000 \$11,500
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R/W ACQUISIT 27. Acquisitio RELOCATION 28. Owner 29. Tenant 30. Residentis 31. Business 32. Personal 33. (Lines 28 34. Relocation 35.	E plans - 130% TON CONSULT. In Consultant-50 COSTS (PHASI Replacement  Move Costs all Farm Property thru 32)	(2) 30% plans ANT (PHASE 42 % of parcels E 45) I Housing	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000	Number	Amount = 10,000 = 1,500 = 0,500 = 0,500 = 0,500 = 0,500 = 0,500	268 Date -110%  TOTAL PHASE	45	
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In Consultant-50  COSTS (PHASE)  Replacement  Move Costs  if Farm  Property  thru 32)  In Services Cost  Daniel Trosp  Daniel Trosp  Marityn Jack  Sequence 4:  The easement  Indicates the easement	(2) 30% plans ANT (PHASE 42 % of parcels £ 45) t Housing  er  or  Dated:  at taking appear  stimator's conflicates the most	\$20,000 \$20,000 \$10,000 \$1,500 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000	Number  X 0  X 1  X 1  X 0  X 0  \$1,150	Amount  10,000  1,500  1,500  1,500  (All Phase Total  (All Phase	TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  TOTAL ESTIM  Date: Date: Date: Date: Date: Date: Total phase: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: D	45 ATE 2/8/02 2/8/02 45 Retion Date:	\$11,500 \$1,158,400
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In Consultant-50  COSTS (PHASE Replacement  Move Costs  Farm Property thru 32)  Daniel Trosp  Daniel Trosp  Marilyn Jack  Sequence 4:  The easement  Indicates the easement  Type A - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi  Type C - Indi	(2) 30% plans ANT (PHASE 42% of parcels £ 45) t Housing  ber  Bated:  attmator's conflicates the most cates the most cates above avicates below avicates below avicates below avicates below avicates 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In Consultant-50  COSTS (PHASE)  Replacement  Move Costs  If Farm  Property  thru 32)  1 Services Cost  Daniel Trosp  Daniel Trosp  Marilyn Jack  Sequence #:  The easement  Indicates the easement  Type A - Indi  Type B - Indi  Type D - Indi  Indicates the D  Indicates the D	(2) 30% plans ANT (PHASE 42% of parcels £ 45) t Housing  ber  Bated:  attmator's conflicates the most cates the most cates above avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates below avicates bel	\$20,000 \$20,000 \$10,000 \$1,500 \$20,000 \$20,000 \$2,000 \$2,000 \$2,000  signed: Signed: Signed: Signed: Signed: or no confidence erage confidence erage confidence erage confidence erage confidence erage confidence	Number  X 0  X 1  X 1  X 0  X 0  \$1,150   \$1,150   Apple Apple Apple Cee cee Apple Cee cee	Amount  10,000  1,500  1,500  1,500  (All Phase Total  (All Phase	TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Dat	45 ATE 2/8/02 2/8/02 45 Retion Date:	\$11,500 \$1,158,400 \$1,1000 1,2100 1,3310 1,4641

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Business   O   O   O   O   O   O   O   O   O	
Signature	
Interpreted   0   0	
Main   Marches	
NSUPPORT COSTS (PHASE 41)	., .
Direct Labor Cost   Parcels	. :
Indirect Overhead (Parcels   1 x	
N OPS (PHASE 48)	00 50
Appraisal Fees Through Trial	\$6,500
Appraisal Fees Through Trial    Subiness Damage CPA Fees Through Trial   Subiness Damage CPA Fees Through Trial   Court Reporter & Process Servers   75%   x	- N.
Subsequence   Servers   75% x   1	
Parcels x 30,000 = 30,000	
Secilators	
Demolition, Asb, Absta, Survey, etc.   1   Per Project x   15,000 = 15,000	4
MILAND COSTS (PHASE 43)   Amount   Subtotal	
Approximate reserverse   TOTAL PHASE 4B   S	
March Costs (PHASE 43)   Land, improvements & Severance Damages and Qost to Cure Amount   0	\$64,900
NAMI COSTS (PRASE 45)	V
Water Retantion & Mit.   125_281   x   130% (D Parcels w/o RPM Acq)   152_855	
Water Retention & Mit.   125,281 x   130% (0 Parcels wto RIW Acq)   162,865	
Clines 13 &14   162,855   Admint. Settlements (Factor	
Admin. Settlements (Factor 0% x 0% of Line 15) # 0 Litigation Awards (Factor 60% x 100% of Line 15) # 0 Susiness Damages (Claims 0 x 30) # 0 Susiness Damages (Claims 0 x 30) # 0 Owner Appr. Fees (Claims 0 x \$10,000) # 10,000 Owner CPA Fees (Claims 0 x \$10,000) # 0 Owner CPA Fees (Claims 0 x \$10,000) # 0 Owner CPA Fees (Claims 0 x \$10,000) # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 Owner Expert Witne (Comm.+Unimp.) 0 x 500 Owner Expert Witne (Comm.+Unimp.) 0 x 500 Owner Expert Witne (Comm.+Unimp.) 0 x 500 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner Expert Witne (Comm.+Unimp.) 0 x 40%   39,100 # 0 Owner 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%    FOTAL PHASE 43	
Litigation Awards   Factor   60% x   100% of Line 15   # 97,700	•
Bus. Damages (Claims 0 x \$0)	
Bus. Damages Incit (Factor Owner Appr. Fees (Paircels 1 x \$10,000)	
Owner CPA Fees (Claims   0 x   \$10,000   2   39,100	
Defend Atty Fees (Claims   1,17 & 19)   97,700   x   40%   39,100	
Defendanty respect Witne (Comm.+Unimp.)  Other Condemn. Costs  1 x \$500  Other Condemn. Costs  1 x \$500  TOTAL PHASE 43  Subtotal  Sesign contingency for design plan stage: (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Data - 110%  VACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-60% of parcels  COCATION COSTS (PHASE 45)  Replacement Housing  Owner  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject  Subject	
Other Condemn. Costs  SUBTOTAL  Other Condemn. Costs  SUBTOTAL  Sign contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  ACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcels  COATION COSTS (PHASE 45)  Replacement Housing  Owner  Tenant  Move Costs  Residential  Business/Farm  \$20,000 x 0 = 0 TOTAL PHASE 42  30  Consultant-50% (2) 20% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  Number  Amount  Amount  Signed:  \$1,500 x 0 = 0 TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHA	
SUBTOTAL  (Lines 16 thru 24) = 147,300  TOTAL PHASE 43 \$\frac{1}{2}\$  esign contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Data - 110%  (ACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcels \$20,000 x 1 TOTAL PHASE 42  Acquisition Consultant-50% of parcels \$20,000 x 1 TOTAL PHASE 42  COCATION COSTS (PHASE 45)  Replacement Housing	
esign contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  ACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcets \$20,000 x 1   TOTAL PHASE 42   3  OCATION COSTS (PHASE 45)  Replacement Housing  Owner	
ACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcels \$20,000 x 1 TOTAL PHASE 42  Acquisition Consultant-50% of parcels \$20,000 x 1 TOTAL PHASE 42  OCATION COSTS (PHASE 45)  Replacement Housing \$20,000 x 0 = 0  Move Costs \$10,000 x 0 = 0  Move Costs  Residential \$1,500 x 0 = 0  Business/Farm \$20,000 x 0 = 0  Business/Farm \$20,000 x 0 = 0  C(Lines 28 thru 32)  Relocation Services Cost \$0 (Not in Phase Total)  TOTAL PHASE 45  (Ali Phases) TOTAL ESTIMATE \$4  Talsal: Daniel Trosper Signed: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date:	\$310,200
ACQUISITION CONSULTANT (PHASE 42)  ACQUISITION CONSULTANT (PHASE 42)  ACQUISITION CONSULTANT (PHASE 42)  ACQUISITION COSTS (PHASE 45)  Replacement Housing  Owner  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  September  Se	
Acquisition Consultant-50% of parcets \$20,000 x 1   TOTAL PHASE 42    OCATION COSTS (PHASE 45) Replacement Housing   S20,000 x 0 = 0    Tenant   \$10,000 x 0 = 0    Move Costs   S1,500 x 0 = 0    Business/Farm   \$20,000 x 0 = 0    Personal Property   \$2,000 x 0 = \$0    Personal Property   \$2,000 x 0 = \$0    (Lines 28 thru 32)  Relocation Services Cost   \$0 (Not in Phase Total)  (Ali Phases)   TOTAL ESTIMATE   \$4    Oralisal: Daniel Trosper   Signed: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Dat	
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real Review: Marilyn Jackson Signed: Multiply Garlin Date: 2/8/02  It Estimate Sequence #: Dated: In the Amount of \$ Data Input Completion Date:  MADICS: Administrative settlements and literation awards have been changed to reflect one ownership. Administrative settlements	· · · · · · · · · · · · · · · · · · ·
t Estimate Sequence #: Dated: In the Amount of \$ Date Input Completion Date:  18 Date: Administrative settlements and litination awards have been changed to reflect one ownership. Administrative settlements	
t estimate Sequence *: Dearw.  Administrative settlements and litination awards have been changed to reflect one ownership. Administrative settlements	
Administrative settlements and litigation awards have been changed to reflect one ownership. Administrative settlements	
are considered to be zero, while litigation is factored at 60% of land and improvement value.	
	1.5
	400/
e following indicates the estimator's confidence in the above estimate: Future Value Factors 9 10%	10% 1,1000
Type A - indicates the most confidence	1.2100
Type B - indicates above average confidence  Year Three  1.331	1.3310
Type C - Bronzates the least or no confidence  Year Four  1.464	
Year Five 1.610	1.4641
following indicates the Department's purpose for this estimate: the Program Undate: Gaming 1: Special Purpose: X Docs to RW:	

		FLUKIDA DEP	ARTMENT OF			
		DISTRICT SEVE	N RIGHT OF V	VAY COST ESTI		
FM#:	257188 1	Former WPI#:	N/A		District: Date:	Seven 8-Feb-02
County:	Citrus	FAP No.:	FL62-020R Pond F3		Date: C.E. Sequence	N/A
State Rd.:	200 SR 200 PD&E Reevaluat	Alternate: ion Study fm US 41 to	o N. of the Withlac	oochee Bridge		
roject Des. Parcels	Gross Net			Estimated:	Relocatees:	
Commercial	0 0			Business		<del>- 0</del>
Residential	0 0			Residentia Signs	·	<del>- 0</del>
Inimproved	2 0			Special	•	<del></del>
Total Parcels	2 0			Total Reloc	atees	0
	COSTS (PHASE 41)		No. of the second		Amount	
1. Direct Labo			x 6,500 =		<u> </u>	
2. Indirect Ove	orhead (Parcels	0	x0=	: Rate)	TOTAL PHASE 41	: \$0
3.						
W OPS (PHA				0 Parcels	Amount x 12,000 =	0
	Fees Through Trial	h Teall	. •	0 Claims	x 19,000 =	Ŏ.
	Damage CPA Fees Throug orter & Process Servers	75%	x 0 =	e 0 Parcels	x 500 =	0
7. Expert Witi		75%	x 0 ==	: 0 Parcels	x 30,000 =	Q,
8. Mediators		50%	x 0 =	z O Parcels	x 2,400 ±	0
	, Ash. Abate., Survey, etc.	,		0 Impromet		5,000
	ous Contracts	•		1 Per Project 0 Parcels	x 5,000 =	0
1. Appraisal F	DE MOVICW			4 CM 0443	TOTAL PHASE 48	\$15,000
2.					Amount Subtota	
	STS (PHASE 43)				мисши эшион	
	ovements & Severance Da		w 490W	Design plan stage	<b>x</b> . 0	
	o Cure Amount	20.800		0 Parcels w/o R/W Ac		
4. Water Rete		20,800	A 30% (	(Lines 13 &14)		7,041
IS. SUBTOTAL	ttlements (Factor	0%	v 0%/	of Line 15)	= 0	<del></del>
	mements (Factor \wards (Factor	60%		of Line 15)	= 16,200	
	Damages (Claims	- 0/2	x \$0)		= 0	. :
	ges inen(Factor		x \$ -)		<b>2</b> 0	
	or. Fees (Parcels		x \$10,000)		<b>*</b> 0	•
	A Fees (Claims	0	x \$10,000)	2. *	= 0	
-	y Fees (Sum of Lines 16, 17	£ 19) 16,200	x 40%)	;	± 6,500	
	ert Witne (Comm.+Unimp.)		+ 0)	18,000	<b>=</b> 0	
24. Other Cond	iemn. Costs	0	x\$500	24 ³	#0	
25. SUBTOTAL	•			(Lines 16 thru 24)		2,700
26.					TOTAL PHASE 43	\$49,700
Design contin	ngency for design plan sti E plans - 130% (2)  30% pl	age:	nlane - 120% (4)	90% plane -115% (5)	268 Date -110%	
			Mais-12076 (4)	1070 philino 17070 (0)		
	ON CONSULTANT (PHAS		. 0		TOTAL PHASE 42	\$0
	Consultant-50% of parcels	\$20,000 x		<del></del>	HOINE TIMOS 45	
RELOCATION C	COSTS (PHASE 45)		Number	Amount		
28. Owner	Replacement Housing	\$20,000	x 0	= 0	•	
29. Tenant		\$10,000	x 0	= 0		
	Move Costs			-	_	
30. Residential		A4 860	v 8	. = 0		
		\$1,500				
	arm	\$20,000	ž ž	=0	<u>.</u>	
32. Personal P	arm roperty		x 0 x 0	= 0		50
2. Personal P 3. (Lines 28 th	arm roperty hru 32)	\$20,000	x	# <b>\$40</b>	TOTAL PHASE 45	\$0
<ol> <li>Personal P</li> <li>(Lines 28 th</li> <li>Relocation</li> </ol>	arm roperty hru 32)	\$20,000	x 0 x 0 x 0		TOTAL PHASE 45	\$0
12. Personal Pi 13. (Lines 28 th 14. Relocation 15.	arm roperty hru 32)	\$20,000	x 0 x 0 x 0	# <b>\$40</b>	TOTAL PHASE 45	\$0
12. Personal Pi 13. (Lines 28 th 14. Relocation 15.	arm roperty hru 32)	\$20,000	x 0 x 0 50	# \$0 (Not in Phase Total)	TOTAL PHASE 45	\$0 \$64,700
32. Personal P 33. (Lines 28 th 34. Relocation 35. 36.	arm roperty aru 32) Services Cost	\$20,000 \$2,000	x 0 x 0 so	# <b>\$40</b>	TOTAL PHASE 45	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal:	arm roperty hru 32)	\$20,000 \$2,000 Signed:	\$ 0 \$ 0 \$0	# \$0 (Not in Phase Total)	TOTAL PHASE 45	
32. Personal Pi 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam. :	arm roperty aru 32) Services Cost	\$20,000 \$2,000 Signed:	x 0 x 0 x 0 x0	# \$0 (Not in Phase Total)	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6	\$64,700
12. Personal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal Prisonal	arm roperty aru 32) Services Cost	\$20,000 \$2,000 Signed:	X 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	# \$0 (Not in Phase Total)	TOTAL PHASE 45  ) TOTAL ESTIMATE  Date: 2/8/0 Date:	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam. : 10location: Overall Review:	roperty ru 32) Services Cost  Daniel Trosper  Marityn Jackson	\$20,000 \$2,000 Signed: _/ Signed: _/ Signed: _/ Signed: _/	Id for	# \$0 (Not in Phase Total)	TOTAL PHASE 45  TOTAL ESTIMATE  Date: Date: Date: Date:	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam. : 10location: Overall Review:	roperty roperty rrus 32) Services Cost  Daniel Trosper  Marilyn Jackson Sequence #: Dat	\$20,000 \$2,000 \$2,000 Signed: Signed: Signed: Signed:	Marchan of s	# \$0 (Not in Phase Total) (All Phases	TOTAL PHASE 45    TOTAL ESTIMATE	\$64,700 5.2. 60 1
2. Personal Pr 3. (Lines 28 th 4. Relocation 5. 6. 7. ppraisal: bus. Dam.: telocation: overall Review:	arm roperty nru 32) Services Cost  Daniel Trosper  Marilyn Jackson  Sequence #: Dat  Administrative settlemen	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Signed:	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
2. Personal P: 3. (Lines 28 th 4. Relocation 5. 6. 7. ppraisal: ius. Dam. : telocation: bverall Review: cost Estimate S	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45    TOTAL ESTIMATE	\$64,700 5.2_ 70 3_ te:
2. Personal P: 3. (Lines 28 th 4. Relocation 5. 6. 7. ppraisal: ius. Dam. : telocation: bverall Review: cost Estimate S	arm roperty nru 32) Services Cost  Daniel Trosper  Marilyn Jackson  Sequence #: Dat  Administrative settlemen	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
32. Personal Prist. (Lines 28 th 14. Relocation 15. 86. 77. Appraisal: Bus. Dam.: Relocation: Overall Review: Cost Estimate S.	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
31. Business/F 32. Personal P 32. Personal P 33. (Lines 28 tr 34. Relocation 35. 36. 37. Appraisal: 3us. Dam. : Relocation: Overall Review: Cost Estimate S REMARKS:	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam.: Relocation: Overall Review:	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchan In the Amount of \$	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam.: Relocation: Overall Review:	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchy in the Amount of \$ ards have been cheactored at 60% of	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: Date: 2/8/6  Data input Completion Dato	\$64,700 5.2_ 70 3_ te:
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam. : Relocation: Overall Review:	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000  Signed: Signed: Signed: Signed: Jed: Ints and litigation away, while litigation is f	Marchy in the Amount of \$ ards have been cheactored at 60% of	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/6  Date: 2/8/ Date: 2/8/ Data input Completion Date ownership. Administrative mt value. This pond site wi	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal; 3us. Dam. : Relocation: Overall Review: Cost Estimate S REMARKS:	arm roperty hru 32) Services Cost  Daniel Trosper  Marityn Jackson  Sequence #: Dat Administrative settlemer are considered to be zer	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$	Marchy in the Amount of \$ ards have been charactered at 60% of	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0 Date: Date: 2/8/0 Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal; 3us. Dam. : Relocation: Overall Review: Cost Estimate S REMARKS:	Daniel Trosper  Daniel Trosper  Marilyn Jackson  Sequence #: Dat  Administrative settlemer are considered to be zen parcel in the mainline tal	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$3igned: \$3igned: \$3igned: \$3igned: \$3igned: \$1igned: \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$3igned: \$3igned: \$3igned: \$3igned: \$3igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4igned: \$4ig	In the Amount of \$ urds have been chifactored at 60% of	(All Phases	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/C Date: Date: Date: Date: Date: Date: Date: Date: Date input Completion Date ownership. Administrative int value. This pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond site with the pond	\$64,700
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: 3us. Dam.: Relocation: Overall Review: Cost Estimate S REMARKS:	Daniel Trosper  Daniel Trosper  Marilyn Jackson  Sequence #: Dat  Administrative settlemer are considered to be zer parcel in the mainline tal  andicates the estimator's cc Type A - indicates the me Type B - indicates above	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$	In the Amount of \$ ards have been chriscitored at 60% of	(All Phases  (All Phases  anged to reflect one land and improveme	TOTAL PHASE 45  Future Value Factors @ Year One Year Two	\$64,700 5.2. 60 1 te: settlements s counted as a 10% 1.1000 1.2100
32. Personal Pr 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal; 3us. Dam. : Relocation: Overall Review: Cost Estimate S REMARKS:	Daniel Trosper  Daniel Trosper  Marityn Jackson  Sequence #: Dat  Administrative settlemer are considered to be zen parcel in the mainline tal  midicates the estimator's country in the mainline tal  Type A - indicates the mainly be indicates below  Type C - indicates below	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 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32. Personal Prist. (Lines 28 th 14. Relocation 15. 16. 17. Appraisal: Bus. Dam. : Relocation: Overall Review: Cost Estimate STEMARKS:	Daniel Trosper  Daniel Trosper  Marilyn Jackson  Sequence #: Dat  Administrative settlemer are considered to be zer parcel in the mainline tal  andicates the estimator's cc Type A - indicates the me Type B - indicates above	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$	Marchanin the Amount of \$ ards have been charactered at 60% of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	(All Phases  (All Phases  anged to reflect one land and improveme	TOTAL PHASE 45  Future Value Factors @ Year One Year Two	\$64,700 5.2. 60 1 te: settlements s counted as a 10% 1.1000 1.2100
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Type B - indicates below  Type C - indicates the leant considered to be zer parcel in the mainline tal	\$20,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$1,000 \$	In the Amount of \$ ards have been che factored at 60% of  ve estimate:  APP	(All Phases  (All Phases  (All Phases  anged to reflect one eland and improvement	TOTAL PHASE 45  TOTAL ESTIMATE  Date: 2/8/0 Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date	10% 1.1000 1.2100 1.3310 1.4641 1.6105
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). Bus. Dama			25%	x \$ 69,000	<u> </u>	= 17,300		e e
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4. Other Cond 5. SUBTOTAL 6.	femn. Costs	sian nian etsas	. 9	x\$500	(Lines 16 thru 24)	# 4,500 TOTAL PHASE		\$911,400
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120% (4)  X 5  Number  X 0  X 3  X 1  X 2  \$5,850  In the Amount of	### (Lines 16 thru 24)  90% plans -115% (  #### Amount  #### 30,0  ##### 20,0  ##################################	# 4,500  TOTAL PHASE  5) 268 Date -110%  TOTAL PHASE  00  00  TOTAL PHASE  al)  TOTAL PHASE  al)  TOTAL ESTIM  Date: Date: Date: Date: Date: Date: Pare: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Dat	43  442  445  ATE  2/8/02  2/8/02  Detion Date:	\$100,000 \$1,580,900 \$1,580,900 1,2100
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120% (4)  ** 5  ** Number  ** 0  ** 3  ** 1  ** 2  \$5,850  ** Specification  In the Amount of	### (Lines 16 thru 24)  ### 24)  ### Amount  ### 30,0  ### 4,5  ### 20,0  ### 4,5  (Not in Phase Tot  (All Phase)	TOTAL PHASE  5) 268 Date -110%  FOTAL PHASE  0 00 00 00 TOTAL PHASE al)  TOTAL PHASE al)  Future Value Fac Year Two Year Three Year Four	43  442  445  ATE  2/8/02  2/8/02  Detion Date:	\$100,000 \$58,500 \$1,580,900 \$1,1000 1,2100 1,3310 1,4641

FM#:	257188 1	Former WPI#:	N/A		District:	Seven
County:	Citrus	FAP No.:	FL62-020R		Date:	<del>8 Feb-</del> 32 N/A
State Rd.:	200	Alternate:	Pond G2	oohaa Palda-	C.E. Sequence	NA
Project Des.		aluation Study fm US 41 to	N. Of the Withiaco	Estimateri	Relocatees:	
Parceis Commercial	Gross Net			Business		0
Commercia: Residential	3 3			Residential	_	3
Unimproved	0 0			Signs		0
		<i>:</i>		Special		3
Total Parcels	3 3		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Total Reloc		6
	COSTS (PHASE 41)	· · · · · · · · · · · · · · · · · · ·		and the second	Amount	
1. Direct Labo	r Cost (Parce			Rate)	19,500	4
2. Indirect Ove	erhead (Parce	els <u>3</u> x	. 0=	Rate)	TOTAL PHASE 41	\$
3.	·					
R/W OPS (PHA					Amc x 12,000 =	
	Fees Through Trial			3 Parcels 0 Claims		36,000
	Damage CPA Fees Thr		_	2 Parcels	x 19,000 = x 500 =	1,000 ;
<ol><li>Court Report</li><li>Expert Witte</li></ol>	orter & Process Serve	rs <u>75%</u> x	3 =	2 Parceis	x 30,000 =	60,000
8. Mediators	1000	50% x	·	2 Parcels	x 2,400 =	4,800
	, Asb. Abate., Survey,			3 Imprymet	•	45,000
10. Miscellane			10 miles	1 Per Project	tx 15,000 =	15,000
11. Appraisal F		•		2 Parcels	x 5,000 =	10,000
12.	*	4.	<u> </u>		TOTAL PHASE 4B	\$1
	STS (PHASE 43)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	and the second second	T 45 F 5	Amount Sub	total
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4. Water Rete		146,238 x		Parcels w/o R/W Ac	~Ú <u>190,103</u>	190,109
IS. SUBTOTAL				Lines 13 &14)	<b>=</b> 25,700	,30,103
	tiements (Factor	45% x		Line 15)	= <u>25,700</u> = 79,800	
	wards (Factor	60%_ x		Line 15)		•
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	ges Incre(Factor	25%_ x			- 0	1.7
	r. Fees (Parcels	2 x		* **	= 20,000	
	Fees (Claims	0 x	\$10,000)	•	*	**
	Fees (Sum of Lines 16		40%)		# <u>42,200</u>	
	ert Witne (Comm.+Unk		***************************************	18,000	<b>=</b> 0	
4. Other Cond	iemn. Costs	3 ×	\$500	e tut	<b>1,500</b>	
5. SUBTOTAL				Lines 15 thru 24)	#	169,200
26.	_			-	TOTAL PHASE 43	\$3:
.v.					TOTAL TIMOL 40	. \$2:
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Design contin (1) PD&E	plans - 130% (2) 305	% plans - 125% (3) 60% p.	ians - 120% (4) 90	% plans -115% (5)		*33
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	llements (Facto	r.	45%	x 30% c	of Line 15)	) =	38,900	•	
•	wards (Facto		60%	x 70% c	f Line 15)	) =	121,100	4.0	•
•	amages (Claim	•	0	x \$0)			0		
	pes incr:(Facto			x =)			. 0		
							60,000		
	r. Fees (Parce			x <u>\$10,000</u> ) x \$10,000)			00,000		
I. Owner CPA	•		0	·			64,000		
	Fees (Sum of		160,000	×		*			
	ert Witne (Comn	n.+Unimp.)	0		18,000		18,000		*
L Other Cond			8	x \$500			4,900		
SUBTOTAL		-							
					(Lines 1	6 thru 24) =		306,000	.:
		,			(Lines 1	6 thru 24)	TOTAL PHASE		\$59
Design contin	mency for deal	gn plan stage: (2) 30% plans	-125% (3) 60% ₁	plans - 120% (4) 1			TOTAL PHASE		\$59
Design contin (1) PD&E W ACQUISITIE	ngency for designates plans - 130% ( ON CONSULTA	(2) 30% plans - NT (PHASE 42)	)	plans - 120% (4) s			TOTAL PHASE	43	
Design contin (1) PD&E W ACQUISITIE	igency for desi plans - 130% (	(2) 30% plans - NT (PHASE 42)		plans - 120% (4) 1			TOTAL PHASE	43	\$59- \$84
Design contin (1) PD&E W ACQUISITION Acquisition	ngency for design plans - 130% ( ON CONSULTA Consultant-50%	2) 30% plans INT (PHASE 42 of parcels	)	plans - 120% (4) s			TOTAL PHASE	43	
Design contin (1) PD&E W ACQUISITION Acquisition	ogency for designation of consultant-sox Consultant-sox Costs (PHASE	(2) 30% plans INT (PHASE 42) of parcels 45)	)	plans - 120% (4) 1 4 Number		s -115% (5) 2 Amount	TOTAL PHASE	43	
Design contin (1) PD&E  W ACQUISITION  Acquisition  ELOCATION C	ngency for design plans - 130% ( ON CONSULTA Consultant-50%	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x	4		s -115% (5) 2 Amount 20,000	TOTAL PHASE	43	
Design continued (1) PD&E  TW ACQUISITION  ACQUISITION CONTINUED (1)  B. Owner	ogency for designation of consultant-sox Consultant-sox Costs (PHASE	(2) 30% plans INT (PHASE 42) of parcels 45)	) \$20,000 x	4 Number		s -115% (5) 2 Amount	TOTAL PHASE	43	
(1) PD&E W ACQUISITION C Acquisition	ogency for designation of consultant-sox Consultant-sox Costs (PHASE	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x	4 Number x 1 x 4		Amount 20,000 40,000	TOTAL PHASE	43	
Design contin (1) PD&E W ACQUISITION ACQUISITION CONTINUE LOCATION OTHER TENANT	ogency for designates - 130% ( ON CONSULTA Consultant-50% ( COSTS (PHASE Replacement ) Move Costs	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x	Number 1 4 4 4 x 5		s -115% (5) 2 Amount 20,000	TOTAL PHASE	43	
Design contine (1) PD&E W ACQUISITION ACQUISITION CONTINUES LOCATION CONTINUES LOCATION CONTINUES	gency for designates - 130% ( ON CONSULTA- CONSULTA- CONSULTA- CONSULTA- COSTS (PHASE Replacement I	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000	Number x 1 x 4 x 5 x 0		Amount	TOTAL PHASE	43	
Design contine (1) PD&E W ACQUISITION CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE C	gency for designate - 130% ( ON CONSULTA CONSULTAN-50% COSTS (PHASE Replacement i  Move Costs	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 : \$10,000 : \$1,500 : \$20,000 :	Number 1 4 4 4 x 5		Amount 20,000 40,000	TOTAL PHASE 68 Date -110% TOTAL PHASE	42	\$8
Design contin (1) PDAE W ACQUISITION CONTINUE LOCATION CONTINUE Tenant Residential Business/F Personal Pr	rigency for designation of the plans - 130% ( ON CONSULTA CONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTAN	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000 \$1,500 \$20,000	Number  x		Amount	TOTAL PHASE	42	
Design contin (1) PD&E W ACQUISITION CONTINUE L CONTINUE L CONTINUE L Residential Business/F L Personal Pr L Lines 28 th	igency for designation of plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 13	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000 \$1,500 \$20,000	Number  x 1  x 4  x 5  x 0  x 2	90% plans	Amount 20,000 40,000 7,500 0 \$4,000	TOTAL PHASE 68 Date -110% TOTAL PHASE	42	\$8
Design continuation (1) PDAE W ACQUISITION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION CONTINUATION C	rigency for designation of the plans - 130% ( ON CONSULTA CONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTANCONSULTAN	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000 \$1,500 \$20,000	Number  x	90% plans	Amount	TOTAL PHASE 68 Date -110% TOTAL PHASE	42	\$8
Design contine (1) PDAE W ACQUISITION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CONTINE LOCATION CO	igency for designation of plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 13	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000 \$1,500 \$20,000	Number  x 1  x 4  x 5  x 0  x 2	90% plans	Amount 20,000 40,000 7,500 0 \$4,000	TOTAL PHASE 68 Date -110% TOTAL PHASE	42	\$8
Design contine (1) PD&E W ACQUISTIN Acquisition CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CLOCATION CL	igency for designation of plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 130% ( plans - 13	(2) 30% plans INT (PHASE 42) of parcels 45)	\$20,000 x \$20,000 \$10,000 \$1,500 \$20,000	Number  x 1  x 4  x 5  x 0  x 2	90% plans	Amount 20,000 40,000 7,500 0 \$4,000 Phase Total)	TOTAL PHASE  FOTAL PHASE  TOTAL PHASE	42	\$84
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Commercial	0 . 0	120	• • •	Business Residential		<u>v</u>
Residential	0 0		-	Signs	<u></u>	<del></del>
Inimproved	2 0	•		Special	<del></del>	0
atal Barrela				Total Reloc	atees	Ö
otal Parcels	41 U				Amount :	<del></del>
W SUPPORT	COSTS (PHASE 41)		e con	Rate)	G	
i. Direct Labor			x 6,500 = x 0 =			
<ol><li>Indirect Ove</li></ol>	rhead (Parcels		*	runc)	TOTAL PHASE 41	1.
3.			<del> </del>		Amo	pert .
VW OPS (PHAS			- '	A Bamala		. 0
4. Appraisal F	ees Through Trial	T12	** *	0 Parcels 0 Claims	x 12,000 = x 19,000 =	Ď
	amage CPA Fees Through	11211	x. 0 =	• •••	x 500 =	. 0
5. Court Repo	rter & Process Servers		×=	0 Parceis	x 30,000 =	OF
7. Expert Witn	A55	50%	Ž — V = E		x 2,400 =	0 🗼 .
B. Mediators	Ash Ahata Cuman ata		^	0 Imprymet		о , _з
9. Demolition, 0. Miscellaneo	Ash. Abate., Survey, etc.	•		1 Per Project		15,000
u. Miscellaneo 1. Appraisal F			•	0 Parcels	x 5,000 ±	0
	· Secretary	* •			TOTAL PHASE 4B	\$15
2.						
	TS (PHASE 43)				Amount Subt	DIES :
3. Land, Impro	ovements & Severance Da	mages	•			
	Cure Amount	. 0		Design plan stage	<del></del>	•
4. Water Reter	• • • • • • • • • • • • • • • • • • • •	49,472	x 130% (0	Parcels w/o R/W Ac	q) 64,313	
5. SUBTOTAL			,	(Lines 13 &14)		64,313
	tiements (Factor	6%	x 6% a	(Line 15)	=8	
		60%		f Line 15)	# 38,600	
	wards (Factor	******		المراجعة المستحد	± 0	,
	amages (Cialms				<u></u>	
	ges Incre(Factor		x \$ -)		± 0	•
	r. Fees (Parcels	<del></del>	x \$10,000)	*		*
1. Owner CPA	Fees (Claims	0	x \$10,000}		= 0	
2. Defend.Atty	Fees (Sum of Lines 16, 17 &	19) 38,600	x 40%)		<b>≠</b> 15,400	
	ert Witne (Comm.+Unimp.)	0	+0)	18,000	= 0	
4. Other Cond		0	x \$500		= 0	
5. SUBTOTAL		* · · · · · · · · · · · · · · · · · · ·	,, <del></del>	(Lines 16 thru 24)	=	54,000
5. 300101AL					TOTAL PHASE 43	\$118
	ngency for design plan sta	ne*		100		
(1) PDAF	plans - 130% (2) 30% pla	ns - 125% (3) 60%	plans - 120% (4) 5	0% plans -115% (5)	268 Date -110%	
	ON CONSULTANT (PHASE					
	Consultant-50% of parcels	\$20,000 x	0		TOTAL PHASE 42	
		450,000 A	······································			
ELUCATION C	OSTS (PHASE 45)		Number	Amount		•
8. Owner ·	Replacement Housing	\$20,000	z 0	± 0		•
		\$10,000	x - 0		•	•
9. Tenant	Move Costs	310,000	~			
0. Residential		\$1,500	x 0	<b>z</b> 0		
u. nesidenus 1. Business/Fi		\$20,000	*	<u> </u>	•	
		\$2,000	<del> </del>	<u>= 50</u>	•	
2. Personal Pr			~ <del></del>		TOTAL PHASE 45	
3. (Lines 28 th			•^	(Not in Dhose Total)		
4. Relocation :	services Cost		\$0	(Not in Phase Total)		
				garage and the second	• • •	·
				· · · · · · · · · · · · · · · · · · ·	TOTAL COTALE	£400
<b>6.</b>				(Ali Phases		\$133
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6.  Design continues (1) PD&E  WW ACQUISITION CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL OF CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL C	ngency for design pl plans - 130% (2) 3 ON CONSULTANT (I Consultant-50% of p COSTS (PHASE 45)	PHASE 42) parcels sing	(3) 60% pi 20,000 x	\$500 tans - 120% (4) s 0 Number 0	(Lines 1	s -115% (5) 2  Amount	TOTAL PHASE	43	\$89
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6. Design contine (1) PD&E  WW ACQUISITION CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTI	ngency for design pi plans - 130% (2) 3 ON CONSULTANT (i Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs	0% plans - 125% PHASE 42) parcels \$	(3) 60% pi 20,000 x \$20,000 x \$10,000 x	\$500 lans - 120% (4) 9 0 Number 0 0	(Lines 1	Amount 0 0	TOTAL PHASE	43	\$89
6. Design contine (1) PD&E  WW ACQUISITION CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTINUE CONTI	ngency for design pi plans - 130% (2) 3 ON CONSULTANT (i Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs	0% plans - 125% PHASE 42) parcels \$	(3) 60% pi 20,000 x \$20,000 x \$10,000 x \$1,500 x \$20,000 x	\$500 lans - 120% (4) 5 0 Number 0 0	(Lines 1	Amount  0 0 0 50	TOTAL PHASE	43	\$33
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Design continued (1) PD&E  WACQUISITION T. Acquisition RELOCATION Co. B. Owner T. Tenant O. Residential T. Business/Fi S. (Lines 28 th T. Relocation	ngency for design pi plans - 130% (2) 3 ON CONSULTANT (I Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty ru 32)	0% plans - 125% PHASE 42) parcels \$	(3) 60% pi 20,000 x \$20,000 x \$10,000 x \$1,500 x \$20,000 x	\$500	(Lines 1	Amount  0 0 0 50	TOTAL PHASE	43	\$89
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6. Design contine (1) PD&E  WW ACQUISTIT 7. Acquisition RELOCATION C 8. Owner 9. Tenant 0. Residential 1. Business/F 2. Personal Pr 3. (Lines 28 th 4. Relocation 5.	ngency for design pi plans - 130% (2) 3 ON CONSULTANT (I Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty ru 32)	0% plans - 125% PHASE 42) parcels \$	(3) 60% pi 20,000 x \$20,000 x \$10,000 x \$1,500 x \$20,000 x	\$500	(Lines 1	Amount  0 0 0 SO  Phase Total)	TOTAL PHASE	42	\$89
Design continuity (1) PD&E  WW ACQUISITION  ACQUISITION  ACQUISITION  BELOCATION  BELOCATION  BELOCATION  BELOCATION  BELOCATION  BUT  BUT  BUT  BUT  BUT  BUT  BUT  BU	ingency for design pi plans - 130% (2) 3 ON CONSULTANT (i Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty rru 32) Services Cost	0% plans - 125% PHASE 42) PARCELS \$	(3) 60% pi 20,000 x \$20,000 x \$10,000 x \$1,500 x \$20,000 x \$20,000 x	\$500	(Lines 1	Amount  0 0 0 SO  Phase Total)	TOTAL PHASE TOTAL PHASE TOTAL PHASE	43 42 45	
Design continued (1) PD&E  WW ACQUISITI  T. Acquisition  RELOCATION C  RELOCATION C  RESIDENT  O. Residential  Business/F  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C. Personal P  C.	ngency for design pi plans - 130% (2) 3 ON CONSULTANT (I Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty ru 32)	0% plans - 125% PHASE 42) PARCELS Signe	(3) 60% pt 20,000 x \$20,000 x \$15,500 x \$20,000 x \$2,000 x	\$500	(Lines 1	Amount  0 0 0 SO  Phase Total)	TOTAL PHASE	43 42 45	
6. Design contitue (1) PD&E (1) PD&E (1) PD&E (1) ACQUISTION (2) ACQUISTION (3) Conver (4) Tenant (5) Residential (6) Residential (7) Residential (7) Residential (8) Residential (8) Residential (9) Residential (9) Residential (1) Rushness (1) Residential (1) Rushness (2) Residential (3) Residential (4) Residential (5) Residential (6) Residential (7) Residential (7) Residential (8) Residential (8) Residential (9) Residential (9) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1) Residential (1	ingency for design pi plans - 130% (2) 3 ON CONSULTANT (i Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty rru 32) Services Cost	0% plans - 125% PHASE 42) sarcels \$ sing Signe	(3) 60% pi 20,000 x \$20,000 x \$11,000 x \$1,500 x \$20,000 x \$2,000 x	\$500	(Lines 1	Amount  0 0 0 SO  Phase Total)	TOTAL PHASE TOTAL PHASE TOTAL PHASE	43 42 45	
6. Design contin (1) PD&E  WW ACQUISITI 7. Acquisition RELOCATION C 8. Owner 9. Tenant 0. Residential 1. Business/F 2. Personal P 4. Relocation 5. 6. 7. ppraisal: us. Dam.: lelocation:	ingency for design pi Eplans - 130% (2) 3 ON CONSULTANT (I It Consultant-50% of p COSTS (PHASE 45) Replacement Hous Move Costs arm roperty mu 32) Services Cost	O% plans - 125% PHASE 42) sarcels \$ sing Signe Signe Signe	(3) 60% pi 20,000 x 20,000 x \$20,000 x \$1,500 x \$20,000 x \$2,000 x	\$500	(Lines 1	Amount  0 0 0 SO  Phase Total)	TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  TOTAL PHASE  TOTAL ESTIM  Date: Date:	43 42 45	
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, .	has a mainline ti	;			•				•	
, .	has a mainline tr	3 1 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4				• •			•	
, .	has a mainline ti		1							
	has a mainline ti					,			. 1	<del></del>
e following inc	has a mainline to			estimate:			Future Value Fac	tors @		
se following in	has a mainline to dicates the estim Type A - indicate	s the most confi	dence	estimate:			fear One	tors @	1.10	900
e following in	has a mainline to dicates the estim Type A - indicate Type B - indicate	s the most confi s above average	dence confidence	1	OVE		fear One fear Two	tors @	1.10 1.21	00
ne following inc	flicates the estim Type A - indicate Type B - indicate Type C - indicate	s the most confi s above average s below average	dence confidence confidence	estimate:	.OVEI	<b>)</b>	fear One fear Two fear Three	tors @	1.10 1,21 1.33	000 100 310
e following inc	has a mainline to dicates the estim Type A - indicate Type B - indicate	s the most confi s above average s below average	dence confidence confidence	1	.OVEI	O ;	fear One fear Two	tors @	1.10 1.21	300 300 310 341

County:				Y COST ESTIM			Cover
Ctrita Bri -	257188 1	Former WPI#:	NA	Selection of	District:	44.7	Seven 8-Feb-02
State Ro :	Citrus	FAP No.:	FL62-020R		Date: C.E. Sequence		N/A
	200	Alternate:	Pond I2	hee Brides	O'T' OCHRESTE		
	SR 200 PD&E Reevalua	uon study im US 41 to	N. Of the Williacoo	Estimated R	elocatees:		
Parcels	Gross Net			Business		· · · · O	
Commercial Residential	0 0			Residential	•	0	
Unimproved	3 0			Signs	•	0	•
COMMISSION CO.	<del></del>			Special		0	-
Total Parcels	3 0		• .	Total Reloca	tees	0	-
	OSTS (PHASE 41)	<del></del>	transfer to the		Amount		
1. Direct Labor		. 0 x	6,500 =	Rate)	0		
2. Indirect Over	•	0 x	· 0 =	Rate)	0		
3.					TOTAL PHASE	41	
R/W OPS (PHAS	E 4B\				to the second of the	Amount	
	es Through Trial			0 Parcels 2	12,000 =	0	
	amage CPA Fees Throug	ıh Trail			c 19,000 =	0	
	ter & Process Servers	75% x	0 =	O Parcels 2	c 500 =	0	
7. Expert Witne		75% x		0 Parcels	c 30,000 ≖	Ð	
8. Mediators		50% x		0 Parcels :	c 2,400 =	. 0	3
	Asb. Abate., Survey, etc.		<mark> </mark>	0 impremet		6	
10. Miscellaneo				. 1 Per Project >		15,000	
11. Appraisal Fe				O Parcels >	·	0	
12.	•				TOTAL PHASE	4B	\$
RAW LAND COST	TS /DHASE #2\		en jarti jartus	:	Amount	Subtotal	
	• •	amanet		•	V -		
	vements & Severance D	_	1204/ + 0	esign plan stage :	. 0		*.
• ' .	Cure Amount			arcels w/o R/W Acq			3.5
14. Water Reten	DON & MIL	108,057 x				140,474	
15. SUBTOTAL		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		ines 13 &14)		170,414	
16. Admin. Settl		0% x	. <u>0%</u> of L	•	94 200	•	-
17. Litigation Av		60% x	100% of L	ne 15) =	84,300		
18. Business Da	amages (Claims	0 · x		•	0		
19. Bus Damag	es incre(Factor	25% x	<b>\$</b> - )	. 2	. 0		4
20. Owner Appr.		0 x	\$10,000)		<u> </u>		
21. Owner CPA	•	, 6 x	\$10,000)		0	•	
3	Fees (Sum of Lines 16, 17				33,700	-	
	rt Witne(Comm.+Unimp.			8,000 =	0		•
24. Other Conde		0 x		<del></del>	. 0		
25. SUBTOTAL				ines 16 thru 24) =	=======================================	118,000	
25. SUBTUTAL 26.	. •	•	,,,		TOTAL PHASE		\$2
1	naning for daring star at	200*		- ·			
/11 POLE	gency for design plan st plana - 130% (2)  30% pl	lans - 125% (3) 60% n	lans - 120% (4) 909	plans -115% (5) 2	68 Date -110%	*. •	
						<del></del>	
	ON CONSULTANT (PHAS				TOTAL PHASE	12	<del></del>
	Consultant-50% of parcels	\$20,000 x	0		TIVIAL FRASE	T-	
	OSTS (PHASE 45)		•	A			
	Replacement Housing	AAC 222	Number	Amount 0			
28. Owner		\$20,000 x			•		
29. Tenant	Have Carte	\$10,000 x	0	<b>=</b>			
30. Residential	Move Costs	e4 E00	0	<b>=</b> 0		-	
		\$1,500 x \$20,000 x	- 0	= <del>0</del>			
194 Desalmana No.		\$2,000 x		# <del>50</del>			
31. Business/Fa		<u> </u>			TOTAL PHASE	45	
32. Personal Pro				ot in Phase Total)			<del></del>
32. Personal Pro 33. (Lines 28 thr				CAN CHEST TOTAL			
32. Personal Pro 33. (Lines 28 thr 34. Relocation S			. \$0 (N				
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35.			. şu (n		,		···
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36.		<u> </u>		(AU Meason)	TOTAL ECTUAL	16	60
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36.	Services Cost	· · · · · · · · · · · · · · · · · · ·	\$0 (n	(All Phases)	TOTAL ESTIMA		\$2
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal:		Signed:	al True	(All Phases)	Date: 2	1E   8/02	. \$2
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal: Bus. Dam. :	Services Cost	Signed:	al Free	(All Phases)	Date: 2		. \$2
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal: Bus. Dam. : Relocation:	Daniel Trosper	Signed:	al age	(All Phases)	Date: 2 Date: Date:		. \$2
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal: Bus. Dam. :	Daniel Trosper	Signed:	Tal age	(All Phases)	Date: 2		
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal: Bus. Dam. : Relocation:	Dankel Trosper Marilyn Jackson	Signed: Signed:	Marine Control of &	Jack-	Date: 2 Date: Date:	18/02 2/9/0 2	
32. Personal Pro 33. (Lines 28 thr 34. Relocation S 35. 36. 37. Appraisal: Bus. Dam. : Relocation: Overall Review:	Dankel Trosper Marilyn Jackson	Signed: Signed:	al age Marify (	Jack-	Date: 2 Date: Date:	18/02 2/9/0 2	

		FLORIDA DE DISTRICT SEV	EN DIGHT OF W.	AY COST ESUM	IATE HDE	#: 06694-979-096-22
	the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Former WPi#:			District:	Seven
	257188 1	FAP No.:	FL62-020R	•	Date:	8-Feb-02
30-4- FIN .	Citrus 200	Alternate:	Pond J1		C.E. Sequence	N/A
Project Des.	SR 200 PD&E Recyaluation	on Study fm US 41	to N. of the Withlaco	ochee Bridge		
Parcels	Gross Net		7.3	Estimated R	elocatees:	0
Commercial	0 0	1		Business Residential		<del></del>
Residential	0 0	•		Signs		<del>- 0</del>
inimproved	2 0			Special	*	Ö
				Total Reloca	itees	0
fotal Parcels	2 0				Amount	199
	COSTS (PHASE 41)		x 6,500 =	Rate)	0	:
<ol> <li>Direct Labor</li> </ol>		0	x 6,500 =	Rate)	<u> </u>	
<ol><li>Indirect Over</li></ol>	head (Parcels		^		TOTAL PHASE 41	\$
3.					Amoun	
RW OPS (PHAS				0 Parcels	x 12,000 #	0
<ol> <li>Appraisal Fe</li> </ol>	es Through Trial	9011	•	* . · · · · · · · · · · · · · · · · · ·	x 19,000 =	Ö
<ol><li>Business Da</li></ol>	image CPA Fees Through	75%	x 0 =		x 500 =	0.
`	ter & Process Servers	75%	x 0 =		x 30,000 =	0 7
<ol><li>Expert Witne</li></ol>	255	50%	<del>•</del> <del>•</del> <del>•</del> •		x 2,400 =	0 3
8. Mediators	Sain Shote Common atc			0 Impremet	x 15,000 =	.0
	Asb. Abate., Survey, etc. us Contracts		4 1	1 Per Project :		5,000
1. Appraisal Fe				0 Parcels :	x 5,000 =	9
12.					TOTAL PHASE 4B	\$15,00
المراجع المتنافع المراجع المتناف		<del></del>			Amount Subtota	1
RAW LAND COST						
	vements & Severance Da	under	120%	Design plan stage	<b>=</b> 0	
	Cure Amount	404 450		Parcels w/o R/W Acc		
4. Water Reten	tion & Mit.	164,456				3,793
5. SUBTOTAL		* * *		(Lines 13 &14)	_ 0	
6. Admin. Setti		0%		Line 15)	= <u>0</u> = 128,300	
7. Litigation Av		60%		Line 15) :	· ************************************	. *
18. Business Da	máges (Claims	- 0	x	.5	<b>=</b> 0	•
9. Bus. Damag		25%	x \$)	•	= <u>·                                    </u>	
20. Owner Appr	. Fees (Parceis	0	x\$10,000_)	. •	= <u> </u>	
21. Owner CPA	Fees (Claims	0	'x <u>\$10,000</u> ).	•	= 0	
22. Defend.Atty	Fees (Sum of Lines 16, 17 &	19) 128,300	x <u>40%</u> )	•	= <u>51,300</u>	
23. Öwner Expe	rt Witne (Comm.+Unimp.)	0	+0);	18,000	= 0	
24. Other Conde		0	x \$500		<b>=</b> 0	
25. SUBTOTAL				(Lines 16 thru 24)		9,600
26.					TOTAL PHASE 43	\$393,40
	gency for design plan sta	ge:				
(1) PD&E	plains - 130% (2) 30% pla	ins - 125% (3) 60	% plans - 120% (4) 90	1% plans -115% (5) 2	268 Date -110%	
RAW ACQUISITIO	ON CONSULTANT (PHASE	42)				
	Consultant-50% of parcels	\$20,000	x 0.		TOTAL PHASE 42	\$
النفسيس ويورز			· · · · · · · · · · · · · · · · · · ·	<del></del>		V 25 -
HELOCATION C	OSTS (PHASE 45) Replacement Housing		Number	Amount -	-	
28. Owner	nepacement mosnig	\$20,000	x 0	<b>=</b> 0		,
29. Tenant		\$10,000	x 0	<b>=</b> 0		
CO. SCHOOL	Move Costs		-			
30. Residential		\$1,500	x. 0	= 0		
31. Business/Fa	rm	\$20,000	x <u> </u>	= 0		•
32. Personal Pro		\$2,009	x0	= 50		
33. (Lines 28 th					TOTAL PHASE 45	
4. Relocation S		·	\$0	Not in Phase Total)		
35.						
36.					2 -	
37.				(Ali Phases)	TOTAL ESTIMATE	\$408,40
	Daniel Trosper	Signed:	1411-7-1		Date: 2/08/	02
Appraisal: Bus. Dam. :	Daniel Hosper	Signed:	was the		Date:	
		Signed:	· · · ·		Date: /	
Relocation:	Marilyn Jackson	Signed:	Vilariti-	Lulan	Date: 2/01	102
ASIMI UGALOM.	MELDIN GOCKBON		· yung	7	<del>,</del>	
Cost Estimate Se	equence #: Date		In the Amount of \$		Data Input Completion Da	
		ts and litigation at	wards have been char	goed to reflect one of	wnership. Administrativ	settlements
SERFADIC.	Administrative settlemen		s factored at 60% of it	and and improvemen	at value. There was a mai	nline taking
REMARKS:	Administrative settlemen	n while litication L			•	
REMARKS:	are considered to be zero	o, while litigation i v are not included	in the net parcel cou	i i i		
REMARKS:	are considered to be zero for these parcels and the	o, while litigation i y are not included	in the net parcel cou	iir-	•	
REMARKS:	are considered to be zero	o, while litigation is y are not included	in the net parcel cou	iir	•	
REMARKS:	are considered to be zero	o, while litigation i y are not included	in the net parcel cou	iir		
REMARKS:	are considered to be zero	o, while Inigation i y are not included	in the net parcel cou			
REMARKS:	are considered to be zero	o, while litigation i by are not included	in the net parcel cou	·		
REMARKS:	are considered to be zero	o, while Inigation i y are not included	in the net parcel cou		·	
	are considered to be zero for these parcels and the	y are not included	in the net parcel cou		Future Value Factors @	10%
	are considered to be zero for these parcels and the dicates the estimator's control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the control to the contr	onfidence in the abost confidence	in the net parcel cou		Year One	1.1000
	are considered to be zero for these parcels and the dicates the estimator's co	onfidence in the abost confidence	in the net parcel cou	OVED	Year One Year Two	1.1000 1.2100
REMARKS: The following in	are considered to be zero for these parcels and the dicates the estimator's or Type A - indicates the moreon Type B - Indicates below	onfidence in the abst confidence average confidence	ove estimate:	OVED	Year One Year Two Year Three	1.1000 1.2100 1.3310
The following in	are considered to be zero for these parcels and the dicates the estimator's of Type A - indicates the mo Type B - Indicates above	onfidence in the abst confidence average confidence	ove estimate:	OVED	Year One Year Two Year Three Year Four	1.1000 1.2100 1.3310 1.4641
The following in	dicates the estimator's or Type A - indicates the mo Type B - indicates below Type D - indicates the lea	onfidence in the abost confidence average confidence average confidence average confidence average confidence.	in the net parcel cou	OVED	Year One Year Two Year Three	1.1000 1.2100 1.3310
he following in	dicates the estimator's or Type A - indicates the mo Type B - indicates below Type D - indicates the lea	onfidence in the abost confidence average confidence average confidence average confidence average confidence.	ove estimate:  ce APPR ce ce stimate:	OVED	Year One Year Two Year Three Year Four Year Five	1.1000 1.2100 1.3310 1.4641 1.6105
he following in	dicates the estimator's of Type A - indicates the more Type B - indicates below Type D - indicates the leading to the Department's dicates the Department's	onfidence in the abost confidence average confidence average confidence average confidence average confidence.	ove estimate:  ce APPR ce ce stimate:	OVED	Year One Year Two Year Three Year Four	1.1000 1.2100 1.3310 1.4641 1.6105
he following in X	dicates the estimator's of Type A - indicates the more Type B - indicates below Type D - indicates the lead	onfidence in the abost confidence average confidence average confidence average confidence purpose for this e	ove estimate:  ce APPR ce ce stimate:	OVED	Year One Year Two Year Three Year Four Year Five	1.1000 1.2100 1.3310 1.4641 1.6105

		DISTRICT SEV						
FM#:	257188 1	Former WPH:	N/A	9. (	3.544	District:	1 4	Seven
rme: County:	Citrus	FAP No.:	FL62-020R			Date:		8-Feb-02 N/A
State Rd.:	000	Alternate:	Pond J4		idae	C.E. Sequence	•	IWA
Project Des.		uation Study fm US 41	to N. of the Withlac	COCERCE IS	rage Estimated Re	elocatees:	· · · · · · · · · · · · · · · · · · ·	
Parcels	Gross Net				Business		0	
Commerciai Residentiai	0 0	* *			Residential		0	
Unimproved	2 0				Signs		0	
OHER PROVED	— <del>1</del> — —			<b>*</b>	Special		0	
Total Parcels	. 2 0			<u> </u>	Total Reloca		0	
	COSTS (PHASE 41)		•		- 10 mg	Amount		
1. Direct Labor	r Cost (Parcel		x 6,500 =		•			
2. Indirect Ove	rhead (Parcel:	s <u>0</u>	x	= Rate)	•	TOTAL PHASE		
3.						TOTAL PRASE		
R/W OPS (PHAS	SE 48)	1 4				12.000 =	Amount	
4. Appraisal F	ees Through Trial		•		Parcels 2 Claims 2			
	amage CPA Fees Thro			•	Parcels 3			
	rter & Process Servers	75%	x 0 2		Parceis 2			₹ ₁₇ ₹
7. Expert With	less	50%	$\frac{x}{x} = \frac{0}{0}$		Parcels >			
8. Mediators 9. Demolition.	, Asb. Abste., Survey, e			0 1	impremet a	( 15,000 *		4.8
9. Demonion, 10. Miscellaneo		<del></del>			Per Project x			
11. Appraisal F				0	Parcels : X			
12.	+			,		TOTAL PHASE	4B	\$1
	TS (PHASE 43)	572 444		1 1 July 19	1.5	Amount	Subtotal	
	ovements & Severance	Damages						
	o Cure Amount	0	x 130%	Design p	lan stage =	0		
14. Water Rete		41,347			w/o R/W Acq			
15. SUBTOTAL		41,041		(Lines 13		-	53,751	
	tiements (Factor	0%	x 0%	of Line 15)		. 0		
	wards (Factor	60%		of Line 15)		32,300	-	
	lamages (Claims	0	x \$0)		. =	. 0		
	pes Incri(Factor	25%	x \$			<u> </u>		
	r. Fees (Parcels	0	x \$10,000)			0	**	
	Fees (Claims	- 0	x \$10,000)		. =	. 0	•	
)	Fees (Cum of Lines 16,		x 40%)		=	12,900		
				18,000		. 0	* *	
23. Owner Expo 24. Other Cond	ert Witne (Comm.+Unim	ibr)0	x \$500			. 0		
24. Other Cond 25. SUBTOTAL			~	(Lines 16	thru 24) =	=	45,200	
25. SUBIUTAL 25.	•	•		,,v		TOTAL PHASE		\$9
• Decime contin	ngency for design plan			1.0				
						•		
(1) PD&E	plans - 130% (2) 30%	stage: plans - 125% (3) 60%	6 plans - 120% (4)	90% plans	-115% (5) 2	68 Date -110%		
(i) PD&E	plans - 130% (2) 30%	plans - 125% (3) 601	4 plans - 120% (4)	90% plans	-115% (5) 2	68 Date -110%		
(ī) PD&E R/W ACQUISITI	plans - 130% (2) 30% ON CONSULTANT (PH	plans - 125% (3) 60% ASE 42)		90% plans	-115% (5) 2	768 Date -110%	42	
(i) PD&E R/W ACQUISITI 27. Acquisition	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc	plans - 125% (3) 60% ASE 42)		90% plans	-115% (5) 2		42	
(i) PD&E R/W ACQUISITI 27. Acquisition	Plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc COSTS (PHASE 45)	ASE 42) els \$20,000		· · · · · ·	-115% (5) 2 Amount		42	
(1) PD&E  R/W ACQUISITE  27. Acquisition  RELOCATION C	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc	G plans - 125% (3) 609 ASE 42) The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of	. 0	· · · · · ·			42	
(1) PD&E R/W ACQUISITI 27. Acquisition RELOCATION C 28. Owner	Plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc COSTS (PHASE 45)	G plans - 125% (3) 609 ASE 42) refs \$20,000 3	c 0 Number	· · · · · ·	Amount		42	
(1) PD&E  R/W ACQUISITE  27. Acquisition  RELOCATION C	Plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc COSTS (PHASE 45)	i plans - 125% (3) 60% ASE 42) refs \$20,000 p	x 0 x 0 x 0 x 0	· · · · · ·	Amount 0		42	
(1) PD&E R/W ACQUISITI 27. Acquisition RELOCATION C 28. Owner 29. Tenant 30. Residential	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of parc OSTS (PHASE 45) Replacement Housing Move Costs	g \$20,000 \$1,500	Number  x	· · · · · ·	Amount 0 0		42	
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(1) PD&E R/W ACQUISITI 27. Acquisition RELOCATION C 28. Owner 29. Tenant 30. Residential 31. Business/F 32. Personal Pr	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of pare COSTS (PHASE 45) Replacement Housing Move Costs arm roperty	g \$20,000 \$1,500	Number  x	#	Amount 0 0	TOTAL PHASE		
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(1) PD&E R/W ACQUISITI 27. Acquisition RELOCATION C 28. Owner 29. Tenant 30. Residential 31. Business/F 32. Personal P 33. (Lines 28 th 34. Relocation 35. 36.	plans - 130% (2) 30% ON CONSULTANT (PH. I Consultant-50% of pare DSTS (PHASE 45) Replacement Housing Move Costs arm roperty aru 32)	g \$20,000 1 \$1,500 \$20,000	Number  x	(Not in Pt	Amount  0 0 0 0 0 \$0 0 \$0 hase Total)	TOTAL PHASE	45	
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(1) PD&E R/W ACQUISITI 27. Acquisition RELOCATION C 28. Owner 29. Tenant 30. Residential 31. Business/F 33. (Lines 28 th 34. Relocation 35. 36. 37. Appraisal: Bus. Dam. :	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of pare COSTS (PHASE 45) Replacement Housing Move Costs arm reperty aru 32) Services Cost	g \$20,000 ;  \$20,000 ;  \$20,000 \$10,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,000 \$20,00	Number  x	(Not in Pt	Amount  0 0 0 0 0 \$0 0 \$0 hase Total)	TOTAL PHASE  TOTAL PHASE  TOTAL ESTIMA  Date:	45 ATE	\$11
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(1) PD&E  R/W ACQUISITION  RELOCATION C  28. Owner  29. Tenant  30. Residential  31. Business/F  32. Personal Pr  33. (Lines 28 th  34. Relocation  35.  36.  37.  Appraisal:  Bus. Dam. :  Relocation:  Overall Review:	plans - 130% (2) 30% ON CONSULTANT (PH. Consultant-50% of pare COSTS (PHASE 45) Replacement Housing Move Costs arm reperty rru 32) Services Cost  Daniel Trosper	g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,000 ; g \$20,	Number  x	(Not in Pt	Amount  0 0 0 0 0 so hase Total)	TOTAL PHASE  TOTAL PHASE  TOTAL ESTIMA  Date: Date: Date: Date:	45 ATE 2./8/02 3/8/02	511
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. Owner CPA Fees (Claims 16, 17 & 15)   Defend Atty Fees (sun of Lives 16, 17 & 15)   Defend Atty Fees (sun of Lives 16, 17 & 15)   Defend Atty Fees (sun of Lives 16, 17 & 15)   Defend Atty Fees (sun of Lives 16, 17 & 15)   Design contingency for design plan strige: (1) PDEE plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 265 Date - 110%  Design contingency for design plan strige: (1) PDEE plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 265 Date - 110%  WA CQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcels \$20,000 x 0 TOTAL PHASE 42  ELOCATION COSTS (PHASE 45)  Acquisition Consultant-50% of parcels \$20,000 x 0 = 0  Business/Farm \$20,000 x 0 = 0  The placement Housing \$20,000 x 0 = 0  Business/Farm \$20,000 x 0 = 0  Personal Property \$20,000 x 0 = 0  Residential \$1,500 x 0 = 0  Business/Farm \$20,000 x 0 = 0  Children Services Cost \$0 (Not in Phase Total)  TOTAL PHASE 45  Relocation Services Cost \$0 (Not in Phase Total)  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL PHASE 45  TOTAL						040.000	.*				-
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Owner Expert Witns (Comma-thinings)							1.1	•			
Cother Concidem. Costs  SUBTOTAL  Design contingency for design plan stage: (1) PD&E plans - 130% (2) 30% plans - 125% (3) 60% plans - 120% (4) 90% plans - 115% (5) 256 Data - 110%  W ACQUISITION CONSULTANT (PHASE 42)  Acquisition Consultant-50% of parcels  \$20,000 × 0   TOTAL PHASE 42  ELOCATION COSTS (PHASE 45)  Replacement Housing  Owner   \$20,000 × 0 = 0   O    Tenant   Move Costs   \$15,500 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$20,000 × 0 = 0    Residential   \$20,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,000 × 0 = 0    Residential   \$15,00	Defend.Atty	Fees (Su	n of Lines 16, 17 &	19) 10,000	×		٠		***************************************		
Lines 16 thru 24)  Support Condemn. Costs  Support Condingency for design plan stage:  (1) PDBE plans - 130% (2) 30% plans - 125% (3) 80% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  WA ACQUISITION CONSULTANT (PHASE 42)  ELOCATION COSTS (PHASE 45) Replacement Housing  Cover Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support Support S					. +		18,000	2			
Clines 16 thru 24    14,000   170TAL PHASE 43    14,000   170TAL PHASE 43    18,000   170TAL PHASE 43    18,000   170TAL PHASE 43    18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,000   18,				0	_ x	\$500	- 15		<u> </u>		
Design contingency for design plan stage:  (1) PD&E plans - 130% (2) 30% plans - 125% (3) 50% plans - 120% (4) 90% plans - 115% (5) 268 Date - 110%  W ACQUISITION CONSULTANT (PHASE 42)  ELOCATION COSTS (PHASE 45) Replacement Housing  Owner  Owner  Number  Amount  Amount  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Amount  Number  Number  Amount  Number  Number  Amount  Number  Number  Number  Amount  Number  Number  Number  Amount  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number  Number						:	(Lines 1	16 thru 24)	-		
Design contingency for design plans stage:			•					•	TOTAL PHASE	43	\$2
ELOCATION COSTS (PHASE 45) Replacement Housing Owner Tenant S10,000 x 0 = 0 Nove Costs Residential Business/Farm \$20,000 x 0 = 0 Resolar Toperty \$20,000 x 0 = 0 Resolar Toperty \$20,000 x 0 = 0 Resolar Toperty \$20,000 x 0 = 0 Resolar Toperty \$20,000 x 0 = 0 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar Toperty \$20,000 x 0 = 50 Resolar					x	0		e e to stille.	TOTAL PHASE	42	
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Comer   \$20,000 x						Number		Amount			÷ +
Tenant   Move Costs   S10,000 x   0	•	перівселі	air uoneing	\$20,000	×	• • • • • • • • • • • • • • • • • • • •	.=	_			
Move Costs    Residential			•				=				
Residential  Business/Farm  \$20,000 x 0 = 0  Detroinal Property  \$2,000 x 0 = 50  [TOTAL PHASE 45]  [All Phases]  [TOTAL ESTIMATE]  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:  Spraisal:	. 1019611	Move Cost	·	410,000		<del>_</del>					
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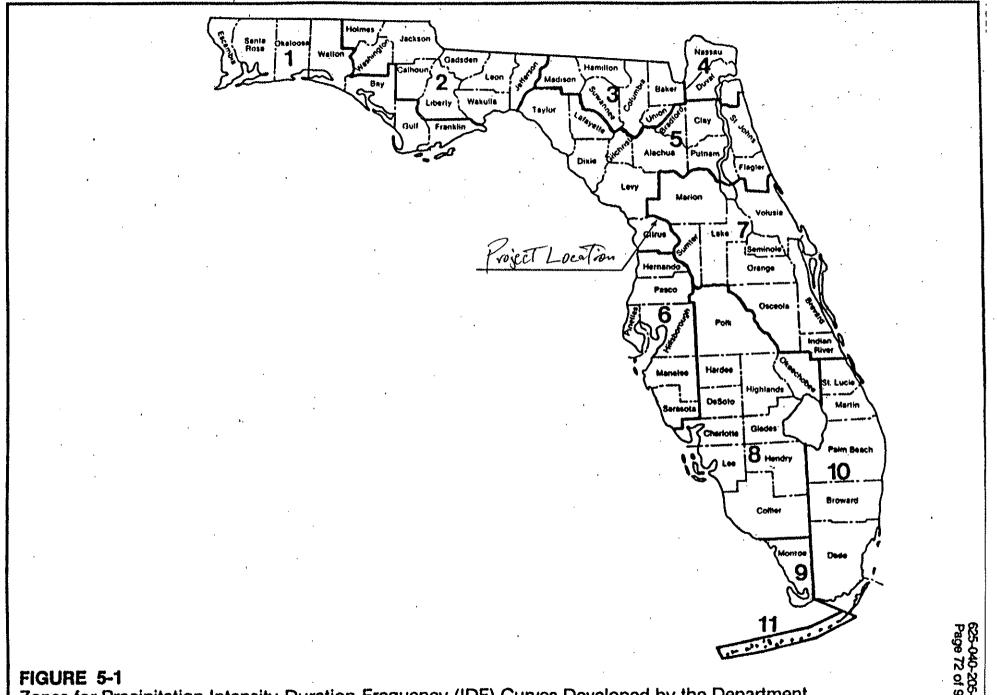
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indicates the n Type B - indicates above	SE 42)  \$20,00 \$10,00 \$10,00 \$15,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$20,00 \$	0 x  00 x  00 x  00 x  00 x  00 x  00 x  00 x  00 x  00 x	Number  0 0 0 0 0 0 \$0  \$0  \$0  \$the Amount of \$ s have been chutored at 60% of neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the neluded in the n	(Not in i	O 0 0 0 SO Phase Total)  (All Phases)  reflect one or it improvement count.	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	4	Di	Former WPH		I OF WAT	JUGI EGIR	District:	(112/1\#.	Seven
FM#: County:	257188 1 Citrus	•	FAP No.:	: N/A FL62-	020R		Date:	3.4	8-Feb-02
State Rd.:	200		Alternate:	FP2			C.E. Sequence		N/A
Project Des.		D&E Reevaluation	Study fm US 4	to N. of the	Withlacooche	Bridge			
Parceis Commercial	Gross	Net 0				Business	Relocatees:	0	
Residential	<del>- 3</del>	<del>U</del>			*	Residential		0	
Unimproved	2	0		• •		Signs		0	·
L						Special	·.	0	
Total Parcels	2	0				Total Reloc			
RW SUPPOR		IASE 41) (Parcels	0	x	6.500 = Rat		Amount		
2. Indirect Or		(Parcels	0	· 🛊	0 = Rat		0		
3.	1,-			•			TOTAL PHASE	41	- \$0
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12							TOTAL PHASE		\$15,000
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		Severance Dama			4900/ + 5	a mlaa at			
2	to Cure Ame		953,093	×	130% * Desig- 130% (0 Parce		± 0 3) 459,007		
14. Water Ret		•	353,082	* -	`	is w/o H/W.AC : 13 &14)	408,007	459,007	
16. Admin. Se	-	actor.	0%	v	. 0% of Line 1		<b>=</b> 0	433,001	
17. Litigation			60%	·	100% of Line 1		= 275,400		
18. Business	•		0	×	\$0)	·-•	<u> </u>		
19. Bus. Dami			25%	x \$	·- )		= 0		
20. Owner Ap			0	x : \$	10,000)		=0		
21. Owner CP	A Fees (C	laims .	0	· x\$	10,000 )		<del>=</del> 0		
		m of Lines 16, 17 & 19)	275,400	x	40%)		= 110,200		
23. Owner Exp	-	• •	<u> </u>	+	0); 18,00	<u>)0'</u>	= <u> </u>		
24. Other Con			0	x	<u>\$500</u>	16 dbm, 26)	<u> </u>	385,600	
25. SUBTOTA 26.	_				(Lines	16 thru 24)			\$844,600
100									
l* Design conti	nonneviore	iesian nian stage:	•				TOTAL PHASE	43	30-3,500
Design conti (1). PD&	ngency for 6 E plans - 130	tesign plan stage: 1% (2) 30% plans	: -125% (3) 60%	6 plans - 120	7% (4) 90% pla	ns -115% (5)	-	43 ,	
(1). PD&	E plans - 13	design plan stage: 1% (2) 30% plans LTANT (PHASE 42	- 125% (3) 60°	% plans - 120		ns -115% (5) )	268 Date -110%		
(1) PD& R/W ACQUISIT 27. Acquisitio	E plans - 130 ION CONSU n Consultant	)% (2) 30% plans LTANT (PHASE 42 -50% of parcels	- 125% (3) 60°		0 0 (4)	ns -115% (5)	-		\$0
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(1) PD& P/W ACQUISIT 27. Acquisitio RELOCATION	E plans - 136 RON CONSU In Consultant COSTS (PHA	)% (2) 30% plans LTANT (PHASE 42 -50% of parcels	- 125% (3) 609 2) \$20,000	×	0 umber	Amount	268 Date -110%		\$0
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W ACQUISITIO	ON CONSULTANT (PHASE	Ē 42)	the first of the second			
Acquisition	Consultant-50% of parcels	\$20,000 x	0		TOTAL PHASE 42	\$0
LOCATION C	OSTS (PHASE 45)			1, 19		A. 经基本条款 经
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CATION COSTS (PHASE 45) Replacement Housing Denier Residential Rusiness/Farm Personal Property Lines 28 thru 32) Relocation Services Cost  Daniel Trosper Dam.: Cation: all Review: Marilyn Jackson  Estimate Sequence \$:  ARKS: Administrative settles are considered to be and is not included in	\$20,000 x \$10,000 x \$10,000 x \$20,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x	SO (No.	= 0 = 0 = 0 = 0 = \$0  (All Phases  (All Phases)  ded to reflect one od and improvement	Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date:	\$41,60
OCATION COSTS (PHASE 45) Replacement Housing Dwner Fenant Move Costs Residential Business/Farm Personal Property Lines 28 thru 32) Relocation Services Cost  aisal: Daniel Trosper Dam.: cation: ail Review: Marilyn Jackson  Estimate Sequence \$: ARKS: Administrative settled are considered to be and is not included in	\$20,000 x \$10,000 x \$1,500 x \$20,000 x \$2,000 x \$2,000 x  Signed: Signed: Signed: Signed: Signed: Signed: signed: signed: finents and litigation awarzero, while litigation is far in the net parcel count.	SO (No.	= 0 = 0 = 0 = 0 = \$0  (All Phases  (All Phases)  ded to reflect one od and improvement	Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date:	\$41,60
OCATION COSTS (PHASE 45) Replacement Housing Owner Teriant Move Costs Residential Business/Farm Personal Property (Lines 28 thru 32) Relocation Services Cost  Pain: Dam: Dam: Dam: Half Review: Marilyn Jackson  Lestimate Sequence \$:  LARKS: Administrative settled are considered to be and is not included in	\$20,000 x \$10,000 x \$1,500 x \$20,000 x \$2,000 x \$2,000 x  Signed: Signed: Signed: Signed: Signed: Signed: signed: signed: finents and litigation awarzero, while litigation is far in the net parcel count.	SO (No.	= 0 = 0 = 0 = 0 = \$0  (All Phases  (All Phases)  ded to reflect one od and improvement	Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date:	\$41,60
OCATION COSTS (PHASE 45) Replacement Housing Owner Tenant Move Costs Residential Business/Farm Personal Property (Lines 28 thru 32) Relocation Services Cost  raisal: Daniel Trosper Dam.: Dam.: Dam.: Dam.: Date Trosper Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.: Dam.	\$20,000 x \$10,000 x \$1,500 x \$20,000 x \$2,000 x \$2,000 x  Signed: Signed: Signed: Signed: Signed: Signed: signed: signed: finents and litigation awarzero, while litigation is far in the net parcel count.	SO (No.	= 0 = 0 = 0 = 0 = \$0  (All Phases  (All Phases)  ded to reflect one od and improvement	Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date: Date:	\$41,60
OCATION COSTS (PHASE 45) Replacement Housing Owner Teriant Move Costs Residential Business/Farm Personal Property (Lines 28 thru 32) Relocation Services Cost  raisal: Daniel Trosper Dam: Docation: rail Review: Marilyn Jackson t Estimate Sequence \$: IARKS: Administrative settles are considered to be and is not included in Line 17 has been inci	\$20,000 x \$10,000 x \$10,000 x \$20,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x \$2,000 x 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OCATION COSTS (PHASE 45) Replacement Housing Owner Teniant Move Costs Residential Business/Farm Personal Property (Lines 28 thru 32) Relocation Services Cost  raisal: Daniel Trosper Dam: ocation: rais Review: Marilyn Jackson It Estimate Sequence \$: IARKS: Administrative settles are considered to be and is not included in Line 17 has been inci-	\$20,000 x \$10,000 x \$10,000 x \$1,500 x \$20,000 x \$2,000 x \$2,000 x \$2,000 x  Signed: Signed: Signed: Signed: Signed: Signed: Signed: Figure of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead of the lead 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APPENDIX H
TABLES & NOMOGRAPHS
DESIGN AIDS



Zones for Precipitation Intensity-Duration-Frequency (IDF) Curves Developed by the Department

Table 5-8 SCS RUNOFF CURVE NUMBERS FOR SELECTED AGRICULTURAL, SUBURBAN, AND URBAN LAND USE

				Hydrologic Soil Group			
Land U	se Description	A	В	<u>C</u>	D		
Cultivated Land ^a :							
Without conservation tr	eatment	72	81	88	91		
With conservation treat		62	71	78	81		
Pasture or range land:							
Poor condition		68	79	86	89		
Good condition		39	61	74	80		
Meadow: good condition		30	58	71	78		
Wood or Forest Land:	•						
Thin stand, poor cover,	no mulch	45	66	77	83		
Good cover ^D		25	55	70	77		
Open Spaces, Lawns, Parks	, Golf Courses, Cemeteries:						
	cover on 75% or more of the area	39	61	74	80		
	cover on 50% to 75% of the area	49	69	79	84		
Poor condition: grass	cover on 50% or less of the area	68	79	86	89		
Commercial and Business A	reas (85% impervious)	89	92	94	95		
Industrial Districts (72%	impervious)	81	88	91	93		
Residential ^C :	d						
Average lot size	Average % Impervious ^d		0.5	00			
1/8 acre or less 1/4 acre	65 38	7 <b>7</b> 61	85 <b>75</b>	90 83	92		
1/3 acre	30	57	75 72	81	87 86		
1/2 acre	25	54	70	80	85		
1 acre	20	51	68	79	84		
Paved Parking Lots, Roofs	, Driveways ^e :	98	98	98	98		
Streets and Roads:	•						
Paved with curbs and sto	orm sewers ^e	98	98	98	98		
Gravel	····- <del>-</del>	76	85	89	91		
Dirt		72	82	87	89		
Paved with open ditches	<b>.  f</b>	83	89	92	93		
Newly graded area (no ve	egetation established) ~	77	86	91	94		

 $^{^{\}mathrm{a}}$  For a more detailed description of agricultural land use curve numbers, refer to Table 5-9.

Note: These values are for Antecedent Moisture Condition II, and  $I_a$  = 0.2S.

Reference: USDA, SCS, TR-55 (1984).

^bGood cover is protected from grazing and litter and brush cover soil.

^CCurve numbers are computed assuming the runoff from the house and driveway is directed toward the street with a minimum of roof water directed to lawns where additional infiltration could occur.

d The remaining pervious areas (lawn) are considered to be in good pasture condition for these curve numbers.

^eIn some warmer climates of the country, a curve number of 96 may be used.

 $f_{\mbox{Use}}$  for temporary conditions during grading and construction.

# APPENDIX I SWFWMD CONTOUR MAPS