

ADDENDUM #3

Magnolia Lane (#3124A) Drainage Improvements
Project No. 2017-02
Bid No. 17-0806

This addendum is being issued to make the following changes, corrections, clarifications and additions to the bidding document. The information in this addendum modifies and changes the original bidding documents and takes precedence over the original documents. **Receipt of this addendum shall be acknowledged by the bidder by signing and dating the appropriate line on page W-4 of the bid proposal.** Failure to acknowledge this addendum may preclude consideration of the bid proposal for award.

Changes to Construction Plans

On sheet C-9 of the construction plans, in the detail labeled as "Typical Section for Milling and Resurfacing", Contractor shall change Item No. 2 from 6" limerock to **10" limerock**.

Questions Asked Via E-Mail

Q1: Are there any borings available for this project?

A1: There is no boring information for this project.

Q2: Where will the contractor be allowed to place water from dewatering operations?

A2: Dewatering discharge is covered under the NPDES Construction Generic Permit (CGP) for the project which the contractor will be required to obtain in accordance with FS 403.0885. Contractor shall utilize appropriate Best Management Practices and monitoring protocols for all discharges in accordance with State requirements. Dewatering technique and methods/location of discharge are a contractor's means and methods determination. Contractor may reference the Florida Department of Environmental Protection website for the CGP program at: <http://www.dep.state.fl.us/water/stormwater/npdes/construction3.htm>

Q3: Will there be a requirement for "Pipe video" or Laser Profiling of the completed system?

A3: This project does not require laser profiling or videoing of the pipe system.

Q4: Plan Note G under Striping and Signing indicates that the contractor must submit a "No Passing Study". Please clarify if this will be necessary.

A4: Contractor shall disregard Note G under Striping and Signing, Page C-3. A "No Passing Study" will not be required for this project.

Q5: Does the County have a designated location or arrangement with the Homeowners for the placement of materials and equipment that will be necessary in constructing this project?

A5: The County does not have a designated location or arrangement with the homeowners. It is the contractor's responsibility to make such arrangements with property owners for stockpiling materials and/or parking equipment. Should private property be used for this purpose, the contractor shall be required to provide Lake County with a copy of the signed right of entry agreement. Per the Bid Document, Page B-15, paragraph 16A: "The County will furnish and define the limits of land for access to the construction site and

for the site proper. All information shown in the Contract Documents constitutes the extent of land provided by the County. Any and all other lands required by the Contractor shall be procured by the Contractor at the Contractor's expense".

Q6: Plan Note B under Public Notification requires the use of a VMS board 14 days prior to construction. Given the isolated nature of this project location will the VMS boards be necessary?

A6: Contractor shall bid and install the placement of VMS boards as specified to notify the homeowners of the work scheduled for this project area.

Q7: Plan note G under Erosion and Sediment Control indicates the contractor to de-silt all drains, pipe and swales within the project boundary at completion. Does this include any existing pipe and inlets? What is considered the project boundary for this purpose?

A7: Contractor shall bid accordingly to de-silt and clean any existing pipes and drainage features within project limits and/or affected by contractor work. This includes potential areas outside the project which may be affected by materials storage, staging, and/or dewatering activities.

Q8: Plan Sheet C-7 Baffle Box and outfall plan – can a larger plan or a cleaner plan be provided, there are a lot of printed details making it difficult to read and distinguish the necessary information?

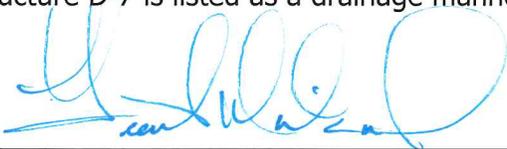
A8: Lake County is providing updated plan sheets C-7 & C-8 with Addendum #3. Please see included sheets C-7 & C-8 for reference.

Q9: The pipe cutting through existing asphalt driveways is hatched as part of the "open cut pavement section". Is it the intent to construct these driveway repairs as open cut trench or in accordance with the typical section for asphalt?

A9: Any open cutting of asphalt roadways shall be repaired per the open cut detail in the approved plans. Any asphalt driveways shall be repaired per the typical section for asphalt driveways.

Q10: The tabulation of storm structures on plan sheet C-8 indicates all of the new storm structures to be ditch bottom inlets or mitered end sections, however, structure D-7 is located within the roadway, I am sure it is supposed to be a manhole type structure. Please clarify.

A10: Included in Addendum #3 is a new plan sheet C-8, noting changes in the storm structure table. Structure D-7 is listed as a drainage manhole with a J bottom.

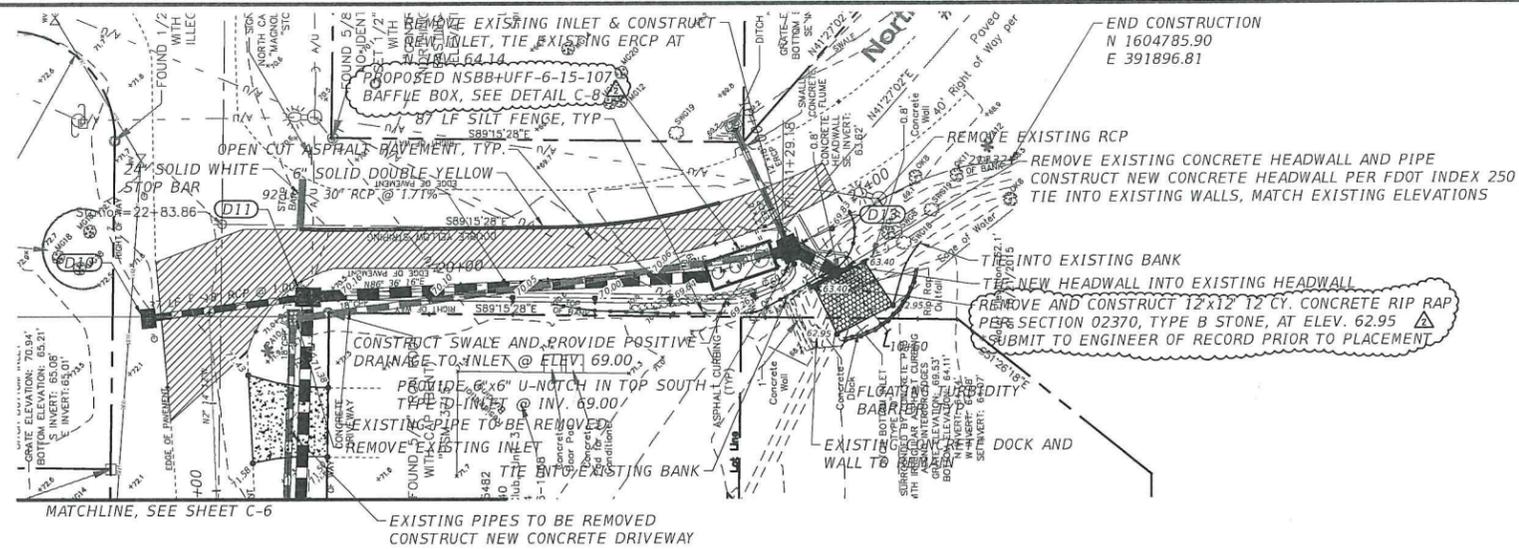


Heath McArdle, Construction Inspector II

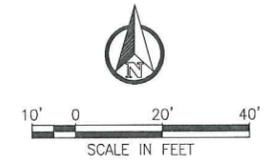
12/27/16

Date

Attachment: Revised sheet C-7 and C-8 of the construction plans.



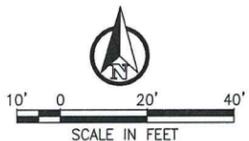
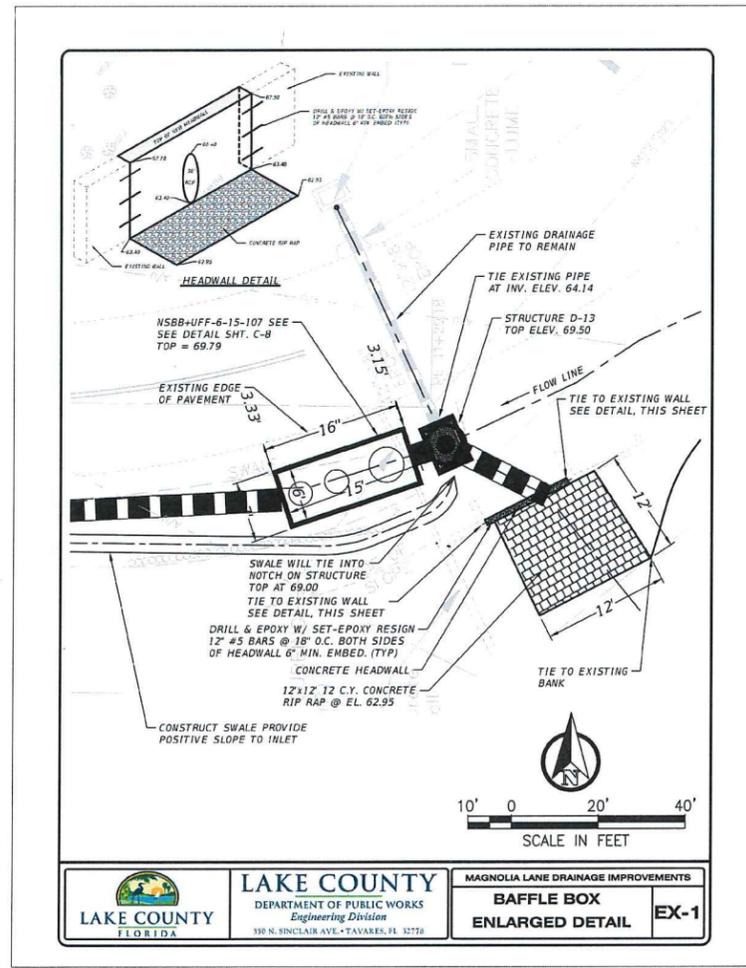
BAFFLE BOX AND OUTFALL PLAN



-  NEW CONCRETE DRIVEWAY
SEE PAVEMENT SECTION
DETAIL, SHT C9
-  MILL & RESURFACE
SEE PAVEMENT SECTION
DETAIL, SHT C9
-  OPEN CUT PAVEMENT
SEE PAVEMENT SECTION
DETAIL, SHT C9

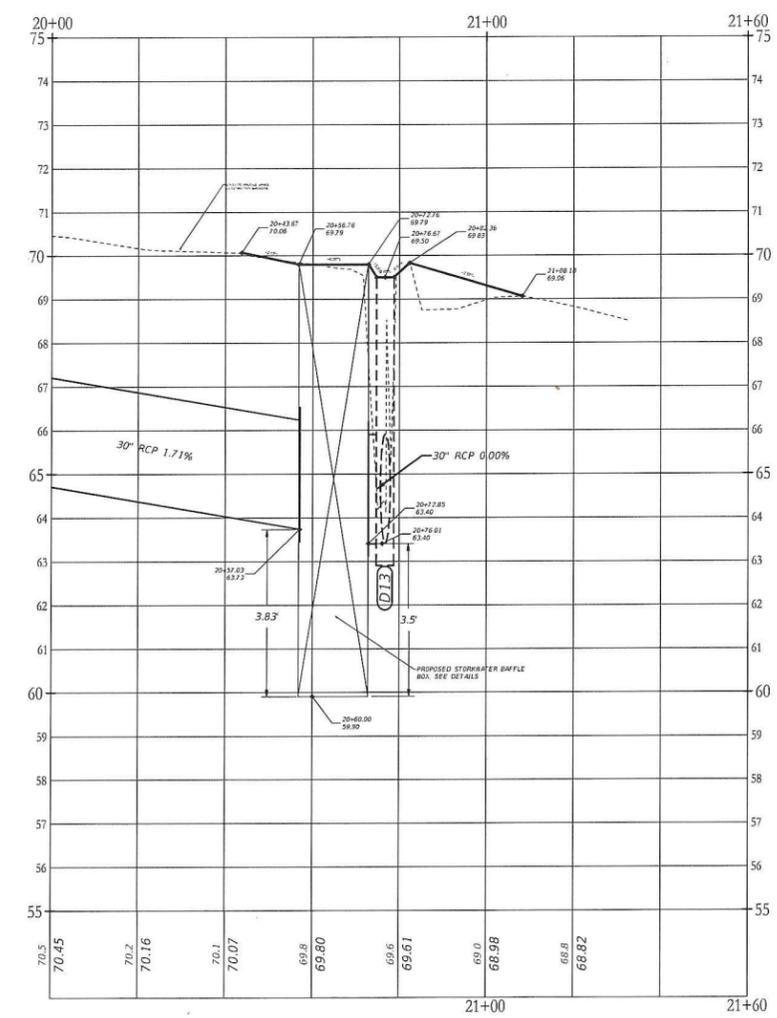
SIGNATURE
8/15/16
John W. Kirkland, P.E.

DEPARTMENT OF PUBLIC WORKS
ENGINEERING DIVISION
LAKE COUNTY
FLORIDA
350 N. SINCLAIR AVE., TAVARES, FLORIDA 32778

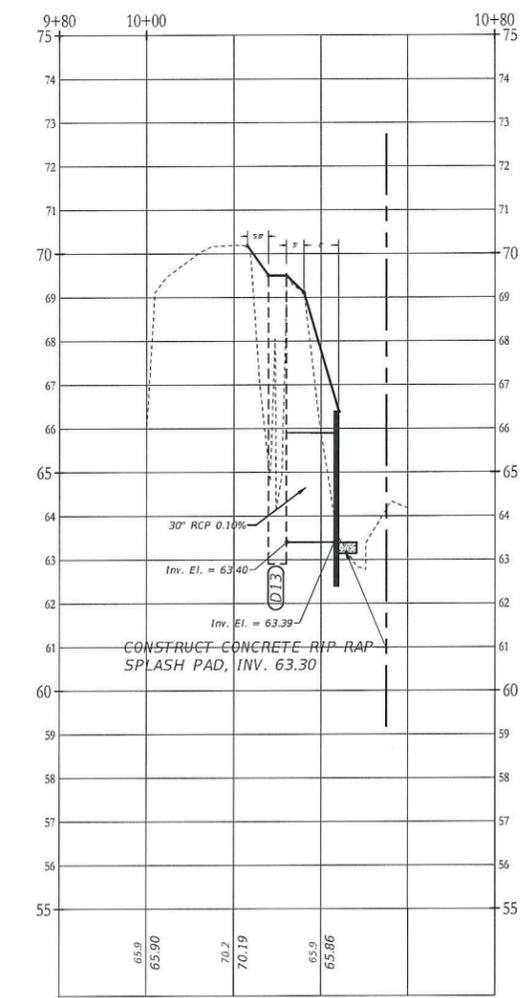


LAKE COUNTY
DEPARTMENT OF PUBLIC WORKS
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MAGNOLIA LANE DRAINAGE IMPROVEMENTS
BAFFLE BOX
ENLARGED DETAIL EX-1



BAFFLE BOX PROFILE



HEADWALL OUTFALL PROFILE

REVISION:	DATE
Δ	REVISED PER CONTRACTORS PRE-BID

S. - 17	T. - 205	R. - 25E
SURVEYED: RJT	DATE: 12/22/16	DESIGNED: RES
FIELD BOOK:	PAGE:	DATE: 12/22/16
DESIGNED: RES	DATE: 12/22/16	APPROVED: ANK
DRAWN: RES	DATE: 12/22/16	

MAGNOLIA LANE
DRAINAGE IMPROVEMENTS
PLAN & PROFILE

JOB NO.:
STR16001
SHEET:
C-7

FILENAME: C:\2015\15028_MAGNOLIA_LN_YALAHUA_TPOD\Engineering\Drawings\Plans\Baffle.dwg
 PLOTTED BY: Schwartz, Robert
 PLOTTED: 12/22/2016 1:41 PM

