CITY OF NAPLES PURCHASING DIVISION CITY HALL, 735 8TH STREET SOUTH NAPLES, FLORIDA 34102

PH: 239-213-7100 FX: 239-213-7105

ADDENDUM NUMBER 1

	NOTIFICATION DATE:	SOLICITATION TITLE:	SOLICITATION NUMBER:	BID OPENING DATE & TIME:
	2/5/2021	Lake Restoration & Improvements Project (Lakes 11, 31, & 19) - RFP	21-018	2/19/2021 2:00PM
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THE FOLLOWING INFORMATION IS HEREBY INCORPORATED INTO, AND MADE AN OFFICIAL PART OF THE ABOVE REFERENCED BID.

The following clarification is issued as an addendum identifying the following changes for the referenced solicitation.

- 1. Please find attached Exhibit A Skimmer for Outlet Control Structures.
- 2. Please find attached Exhibit B Proposed Site Plan Stage II.
- Please find attached Exhibit C North-South Cross-Section Locations Lake 31.
- 4. Please find attached Exhibit D North-South Cross Section Detail I Lake 31.
- 5. PROPOSAL FORMAT The contract, if awarded, will be awarded on the RFP submittal requirements. To create a fair evaluation of proposals, all proposals must contain all elements in the RFP SUBMITTAL REQUIREMENTS. The evaluation criteria will be based upon four (4) value categories totaling up to 100 points. Upon review of the RFP, the committee MAY schedule presentations.

The following answers to written submitted questions:

1. On page 42 under Licenses and Permits, #1 it states "An active certified General Contractor license and be certified or qualified to complete the project per project specifications". We have performed this type of work for numerous municipalities under our Building Contractors License and Underground and Excavating Licenses. Can we utilized these two licenses for this project?

ANSWER: Yes, but it is the contractor's responsibility to demonstrate how the license, equipment and staff enabled the company to successfully accomplish similar projects.

2. We have a Florida general contractors license. Will this suffice to meet the license requirements for the Lake Restoration project 21-018?

ANSWER: Yes, but it is the contractor's responsibility to demonstrate how the license, equipment and staff enabled the company to successfully accomplish similar projects.

3. If we choose to bid Section 1 (Lake 11 and 31) and also Section 2 (Lake 19) are we required to bid Section 3 All 3 lakes? The point being that we feel comfortable on the timing doing either Section 1 or Section 2 but do not feel comfortable on the timing for completing both sections at the same time.

ANSWER: The bidder(s) should respond to all bid sections for the proposal. The reason behind splitting the bids into three sections was to provide the City with the tools to evaluate whether to proceed with all three Lakes. The Contractor shall provide the information on the timing concerns in Tab 4 - Ability to complete project per provided timeline, which requests a detailed schedule for completing the project.

4. On Sheet 7 (Lake 19) there is a proposed FDOT type C Inlet. The Top elevation is given but there is no invert given. I assume the existing pipe is 18" per the preconditions plan on sheet 3. There is no information on the number of pipe inlets the structure has as well.

ANSWER: The note on sheet C221 has been revised to reflect the bottom of box elevation and invert elevation for the existing 18" reinforced concrete pipe. The Contractor shall verify the depth of box and invert prior to fabrication.

5. The Detail on sheet 41 called out as "Skimmer Plate For Inlet Structure" in not legible.

ANSWER: See attached Skimmer Plate detail for review. The height of the skimmer plate should be 12".

6. On Sheet 9 (lake 31) There are no details provided for either of the concrete weir structures.

ANSWER: On Sheet C223 there are two notes detailing the type of material, slopes, and elevations for each of the structures. Additional cross sections have been added to Sheet C360 and C361 for the concrete weir structures.

Exhibit A - Skimmer for Outlet Control Structures

Exhibit B - Proposed Site Plan Stage II

Exhibit C - North-South Cross-Section Locations - Lake 31

Exhibit D - North-South Cross Section Detail I - Lake 31

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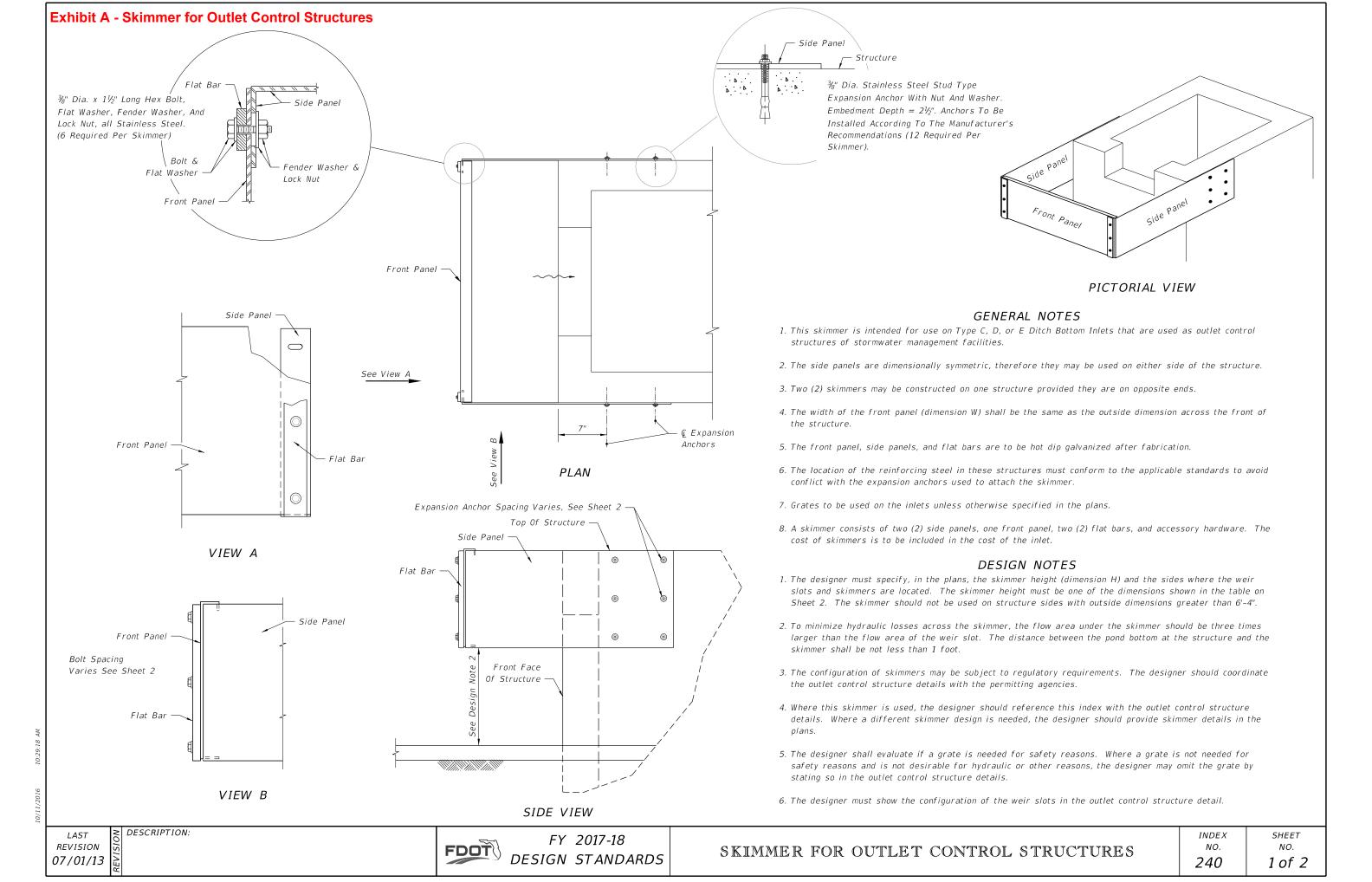
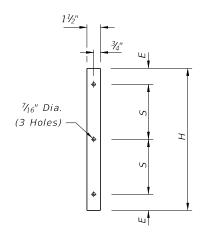


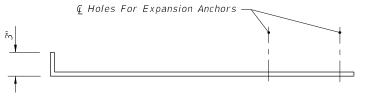
Exhibit A - Skimmer for Outlet Control Structures

OPER PROBLEM STATE WHITE THE PROBLEM STATE OF THE P						
Skimmer Height as Specified in the Plans				Bolt Spacing		
Н	D	Е	L	5		
Inches						
12	3 ¾ ₁₆	3	28	3		
14	3 ¾ ₁₆	3	28	4		
16	3 ¾ ₁₆	3	28	5		
18	3 ¾ ₁₆	3	28	6		
20	4 ¾ ₆	4	31	6		
22	4 ¾ ₁₆	4	31	7		
24	4 ¾6	4	31	8		
26	4 ¾ ₆	4	31	9		
28	4 ¾ ₁₆	4	31	10		
30	5 ¾ ₁₆	5	31	10		
32	5 ¾ ₆	5	31	11		
34	5 ¾ ₁₆	5	31	12		
36	6 ¾	6	31	12		
38	6 ¾ ₆	6	31	13		
40	6 ¾	6	31	14		

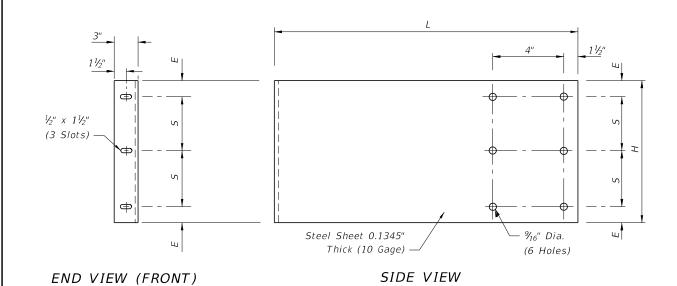


½" Thick x 1½" Wide

FLAT BAR

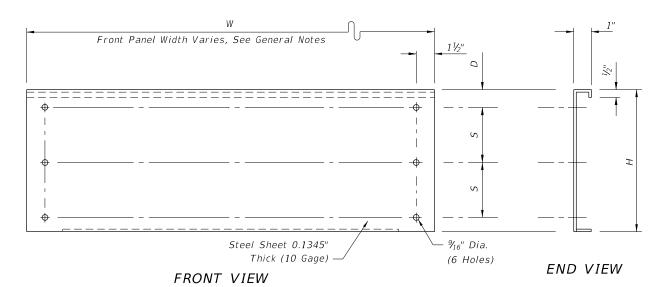


TOP VIEW



SIDE PANEL

Top Flange (Cut Away) TOP VIEW



FRONT PANEL

LAST REVISION 01/01/12

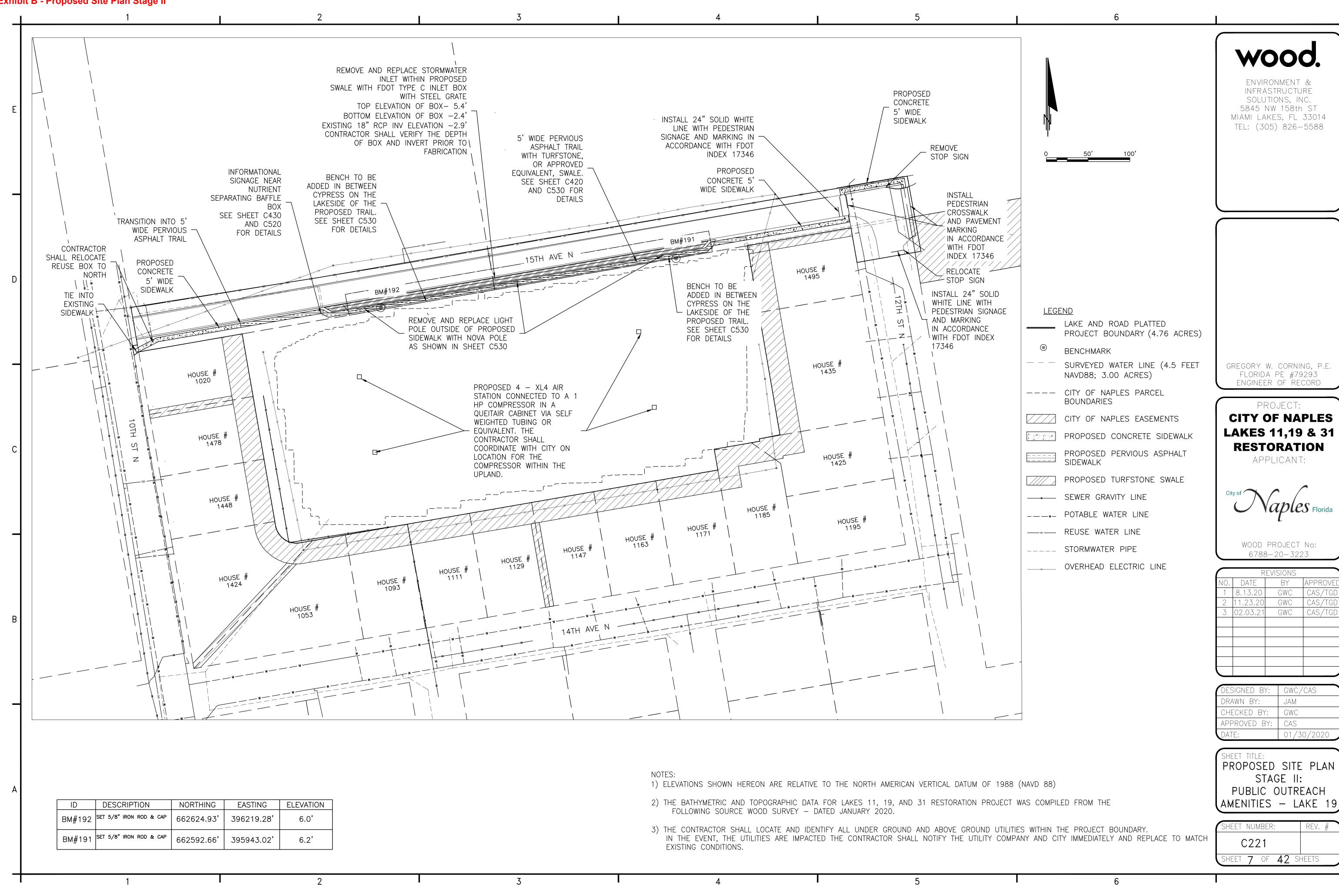
≥ DESCRIPTION:

FY 2017-18 DESIGN STANDARDS

SKIMMER FOR OUTLET CONTROL STRUCTURES

INDEX NO. 240

SHEET NO. 2 of 2



3 1 4

EXISTING CONDITIONS.

DESCRIPTION

BM#201 | SET 5/8" IRON ROD & CAP | 656875.77"

EASTING

34118.04

ELEVATION

3.3'

NORTHING

FOLLOWING SOURCES WOOD SURVEY - DATED JANUARY 2020,

3) THE CONTRACTOR SHALL LOCATE AND IDENTIFY ALL UNDER GROUND AND ABOVE GROUND UTILITIES WITHIN THE PROJECT BOUNDARY.
IN THE EVENT, THE UTILITIES ARE IMPACTED THE CONTRACTOR SHALL NOTIFY THE UTILITY COMPANY AND CITY IMMEDIATELY AND REPLACE TO MATCH

SHEET NUMBER:

C360

SHEET 31 OF 42 SHEETS

