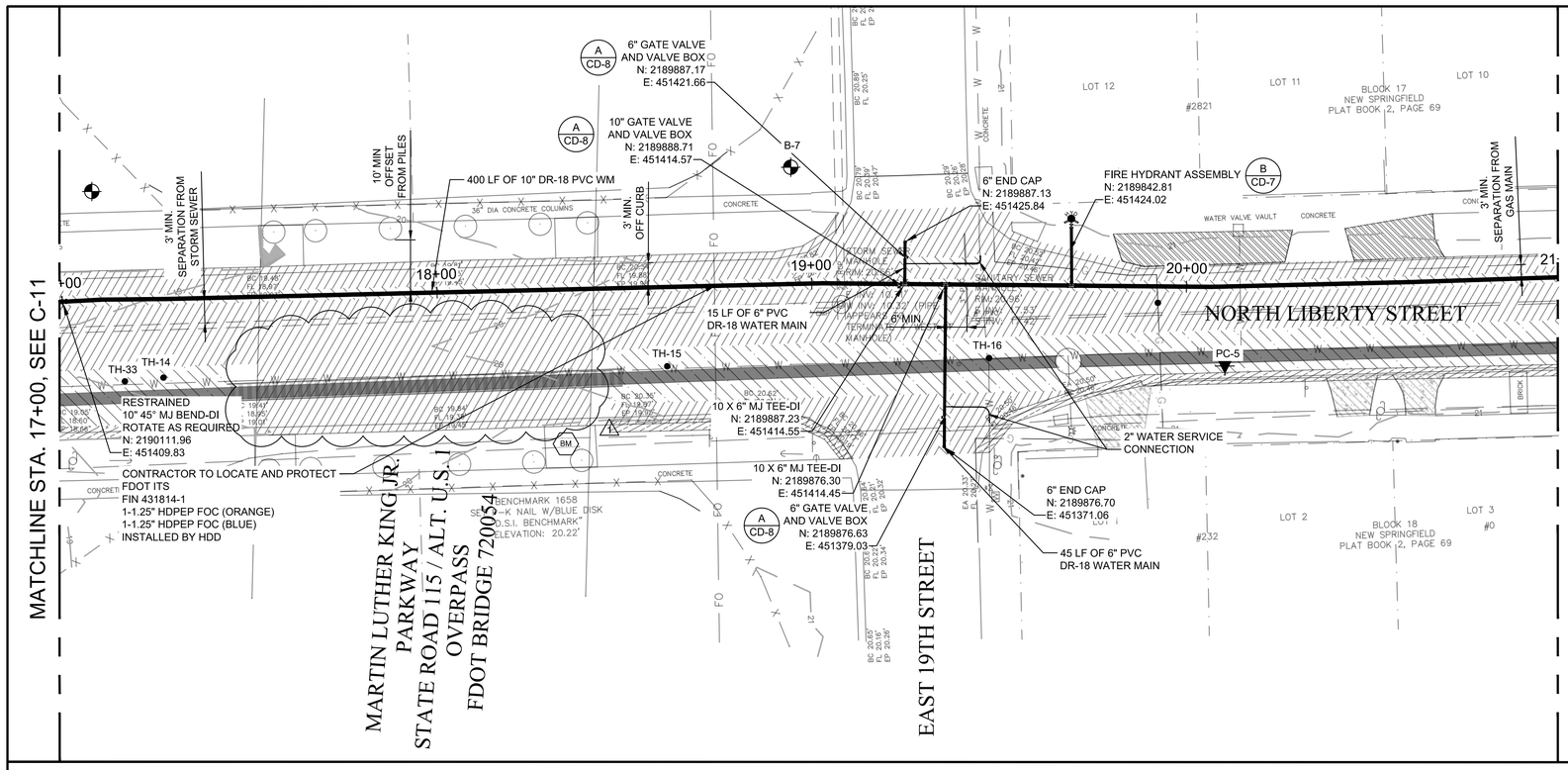
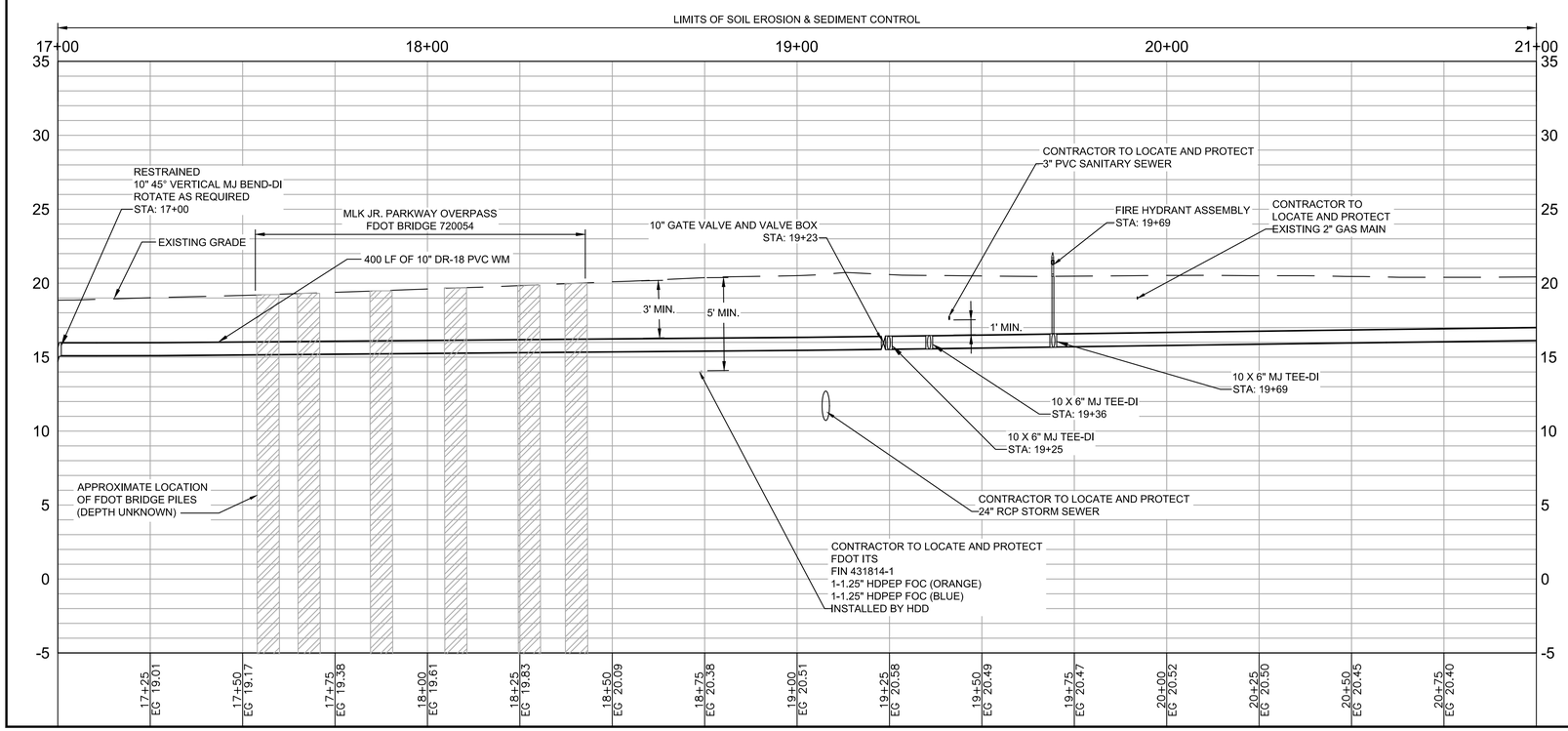


HORZ SCALE: 1" = 20 FT. (22x34)
1" = 40 FT. (11x17)

VERT SCALE: 1" = 5 FT. (22x34)
1" = 10 FT. (11x17)



NOTES:

1. THE CONTRACTOR SHALL CONNECT EXISTING SERVICE LATERALS TO THE PROPOSED WATER MAIN, WITHIN THE PROJECT AREA.
2. INSTALL AND MAINTAIN SOIL EROSION AND SEDIMENT CONTROL BMP AT ALL STORM SEWER INLETS UNTIL CONSTRUCTION IS COMPLETED.
3. EXISTING WATER MAIN SHALL BE ABANDONED AS PER JEA STANDARDS SECTION 407.II. REMOVAL OF EXISTING WATER MAIN CANNOT BEGIN UNTIL THE NEW 10" WATER MAIN AND ITS CONNECTIONS ARE ONLINE AND ACCEPTED BY THE OWNER. DEMOLISH AND REMOVE EXISTING WATER MAIN AS NECESSARY TO INSTALL NEW 36" GRAVITY SEWER AND DRAINAGE SEWER.
4. REFER TO SHEETS C-1 TO C-7 FOR ADDITIONAL DETAILS ON ROAD RECONSTRUCTION, DRIVEWAY/SIDEWALK REPAIR, AND CURB REPAIR.

100% SUBMITTAL

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MOTT MACDONALD

NO.	BY	DATE	REVISIONS
6.			
5.			
4.			
3.			
2.			
1.	FN	06/12/2019	ADDENDUM #2

DESIGN ENGINEER
LESLIE S. SAMEL, P.E.
FLORIDA REGISTRATION NO. 68763

DESIGNER: B. NEU
DRAWN BY: F. NGUYEN
DATE: APRIL 2019
CHECKED BY: L. SAMEL
DATE: APRIL 2019

JEA Building Community

WALNUT STREET 60-INCH SEWER REHABILITATION
36-INCH LIBERTY STREET GRAVITY TRUNK SEWER
WATER MAIN: STA 17+00 TO STA 21+00

PROJ. NO. 388642
DATE: APRIL 2019
SCALE: 1" = 20' (HORIZ.) 1" = 5' (VERT.)

NO. SHEETS 75
SHEET NO. 25
DRAWING NO. C-12

Xrefs Attached= JEA_SHT22x34_BOR-WTS [.\d0328488\JEA_SHT22x34_BOR-WTS.dwg]
EXISTING SITE PLAN [.\d0328486\EXISTING SITE PLAN.dwg]
XCONSTPLN_CS [.\d0328486\XCONSTPLN_CS.dwg]
388642-CS-DRef [.\d0328486\388642-CS-DRef.dwg]
388642-WM-XREF [.\d0328486\388642-WM-XREF.dwg]
JEA Walnut Test Holes [.\d0328485\JEA Walnut Test Holes.dwg]
C:\pwworking\hmm\water_wastewater\mottmac_ngu85083\d0328482\C-8 To C-14.dwg Current Layout Tab = C-12 Wed Jun 12, 2019 - 09:35