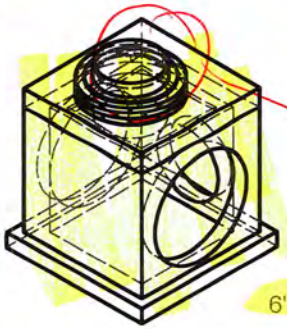
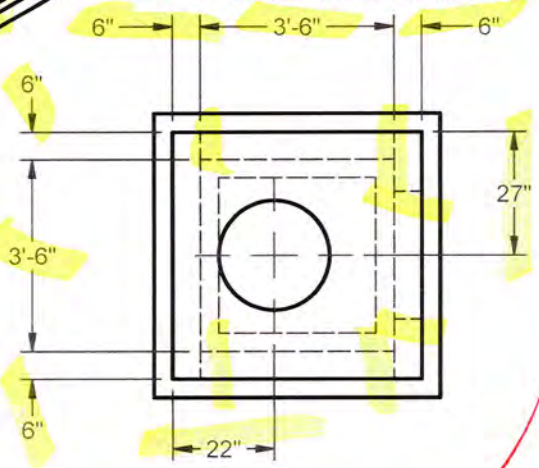
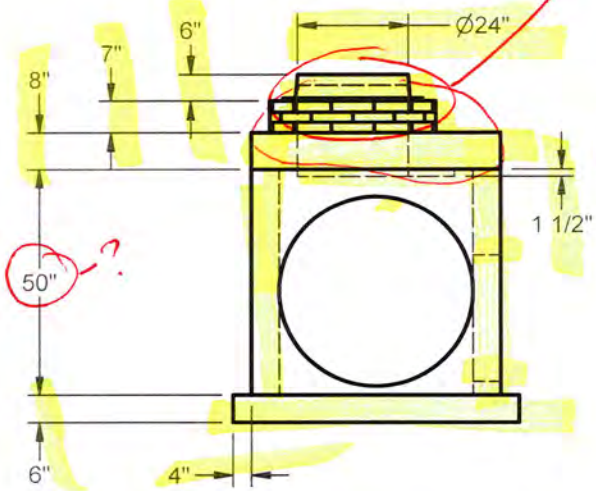
CONTRACTOR CHOOSING TO USE TYPE 7 MH. PLANS CALL FOR TYPE 8 MH (ALT. B) BOTTOM.

PROPOSED TYPE 7 IS ACCEPTABLE WITH THE 7" BRICK ADJUSTMENT PROVIDED.







FG =	164.59
TA =	164.09
TTS =	163.52
TPW1 =	162.85
ITB =	158.68
APTB =	5.41

N

NOT PROJECT NORTH

FDOT INDEX #200/201 P-7 STORM MANHOLE # S-115

1 ea

SPECIFICATIONS	
1	BASE STEEL - #4 @ 10" O.C.E.W. (Top);
2	WALL STEEL- #4 @ 12" Vert; #4 @ 10" Hor
3	TOP SLAB - #4 @ 10" O.C.E.W.
4	
5	
6	4000 PSI All wall steel 3" cover (2" for double mat), 2" cover for slabs.
7	Provide 1-#4 bar reinforcement ea side of openings and 2-#4 bars at 3" min. spacing above openings

SPECIAL NOTES: 1 FLAT TOP

0 FDOT STAMP REQUIRED

PC #	WEIGHT	PIECE DESCRIPTION	PRODUCT CODE
		SEE PLANS: CONTRACTOR TO FIELD VERIFY EXIST. PIPE INVERT PRIOR TO ORDERING STRUCTURE	
		ESTIMATED INVERTS.	
2	1802	042L x 042W x 06Wall x 08H, TopSlab	SS04204206S008N
1	5238	042L x 042W x 06Wall x 050H, MonoBaseExt	SS04204206B054X

PC #	DEG/ DIR	PIPE SIZE	PIPE INVERT	HOLE SIZE	BOOT TYPE	HOLE INVERT	HOLE RAISE
1	N	30 RCP	159.35	42	NONE	158.85	2"
1	E	18 RCP	159.35	28	NONE	158.93	3"
1	S	30 RCP	159.35	42	NONE	158.85	2"

FDOT 434986-1-52-01

STRAIGHT AHEAD CONSTRUCTION

FORTERRA | PIPE & PRECAST

DESIGN BY:	MTT
DATE:	5/9/2018
SCALE:	1:40
ORDER #:	10960723
REVISED DATE:	REV BY:

1 EA CAST USF R&C 170-XB~FDOT~STORM

10960723S-115.idw

5/9/2018

S-072-072-08-00-MH-T-JS-M-0-0

CONCRETE SERVICES

☑ APPROVED

☐ APPROVED AS CORRECTED

☐ REVISE AND RESUBMIT

☐ REJECTED

☐ FOR INFORMATION ONLY

SUBMITTAL WAS REVIEWED FOR DESIGN CONFORMITY AND GENERAL CONFORMANCE TO CONTRACT DOCUMENTS ONLY. THE CONTRACTOR IS RESPONSIBLE FOR CONFIRMING AND CORRELATING DIMENSIONS AT JOB SITES FOR TOLERANCES, CLEARANCES, QUANTITIES, FABRICATION PROCESSES AND TECHNIQUES OF CONSTRUCTION, COORDINATION OF HIS WORK WITH OTHER TRADES AND FULL COMPLIANCE WITH THE CONTRACT DOCUMENTS

BY Roy Arias DATE 5/18/2018

COMPREHENSIVE ENGINEERING SERVICES, INC.

☐ No exceptions taken ☐ Amend and Resubmit

☑ Make corrections noted ☐ Rejected (See Remarks)

Review and comments do not relieve the contractor of responsibility for substantial conformance with the contract plans and specifications

BY: CRC DATE: 5/23/18