

Job Name: 26-1609 - Rhine Drive Stormwater System Improvements
Job Location: Nashville, TN 37218
Contractor: Walker Building Group

Plant: 100

4/24/2026 11:41:47 AM

Tech: Jared - F

PC: T. Lewis



Structure ID: HW-01-2 HW

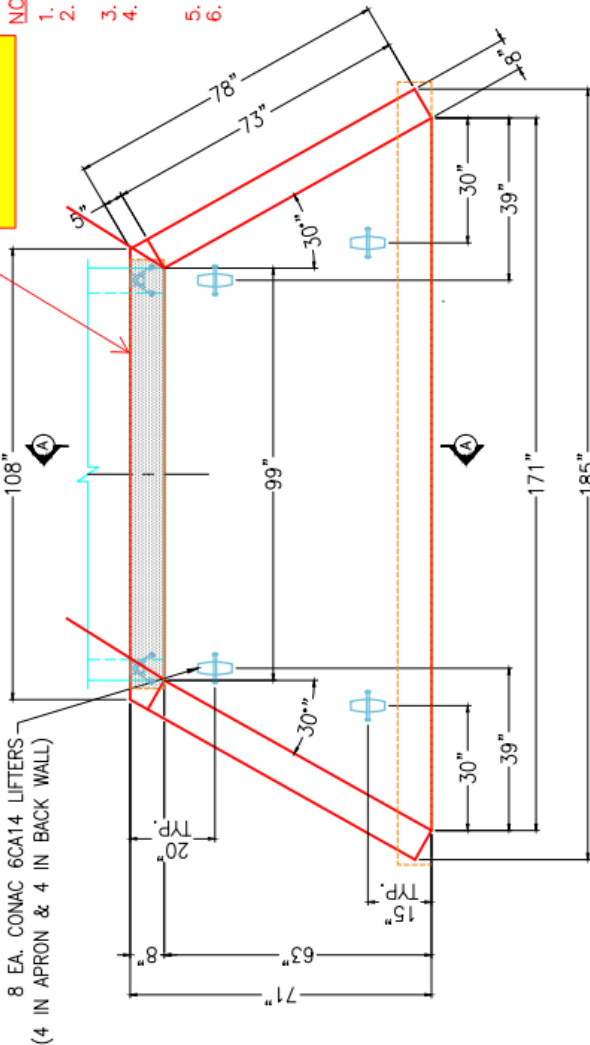
P1 HWPC4368

68" x 43" - PIPE CULVERT HEADWALL (ELL.RCP) F/F

NOTES:

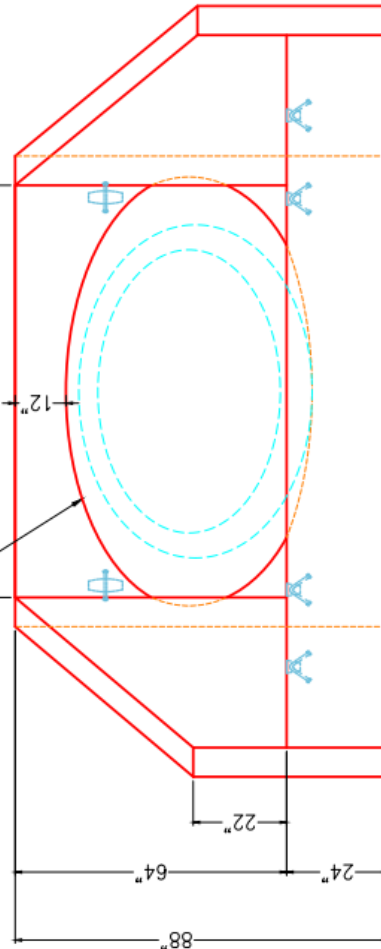
1. CONCRETE: 4500 PSI @ 28 DAYS.
2. REINFORCING: #5 BAR @ 12" C/C E.W.-GRADE 60, (WITH 2" CONCRETE COVER MINIMUM)
3. REINFORCING BARS TO BE TACK WELDED OR TIED.
4. DRAWING TO BE USED IN CONJUNCTION WITH KYTC STD. DRAWING RDH-110-02, RDH-210-03 AND THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.
5. $\frac{3}{8}$ " CHAMFER ON ALL EXPOSED EDGES.
6. WEIGHT: 17,863 LBS.

68"x43" ELL RCP
with 45° Skew

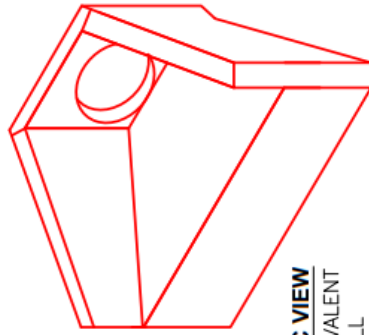


PLAN VIEW

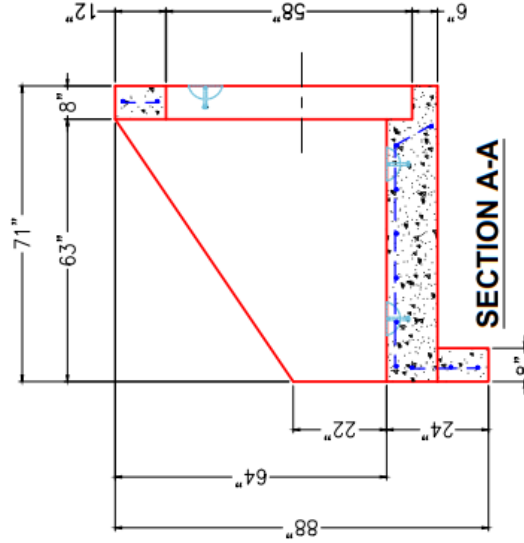
103" WD x 58" HT ELLIPTICAL HOLE
FOR 68"x43" ERCP
RECESSED 6" INTO FLOOR



FRONT ELEVATION



ISOMETRIC VIEW
54"Ø EQUIVALENT
HEADWALL



SECTION A-A

PRODUCTION WORK ORDER		PRODUCT I.D.: HWPC4368	DESCRIPTION: 54" EQ PC HW
QUALITY CONTROL CHECKLIST ☐ ALL DIMENSIONS CORRECT. ☐ LIFTERS INSTALLED. ☐ STEPPED HF CORRECT SIZE. ☐ REINFORCING CORRECT. ☐ HOLE RECESSED CORRECTLY. ☐ EDGES CHAMFERED. ☐ ALL PATCHWORK ACCEPTABLE.	PRODUCT VIEW: RIGHT SIDE UP	CUSTOMER: WALKER BUILDING GROUP	
	PLANT: BEAVER DAM, KY.	PROJECT: RHINE DRIVE STORMWATER SYSTEM IMPROVEMENTS	
	WEIGHT: 17,863 LBS.	STRUCTURE ID: HW-01-2 HW	
	TOP SECTION JOINT: N/A	SALES ORDER NO: 26-1609	
	BASE SECTION JOINT: N/A	P.C.: T.LEWIS	DRAWING: FMT
QC CHECK INITIALS:		DATE: 5/4/26	SCALE: NTS
			PG.: 1 of 1

