

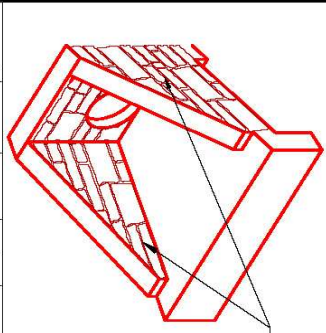


Structure ID: 15+75.18

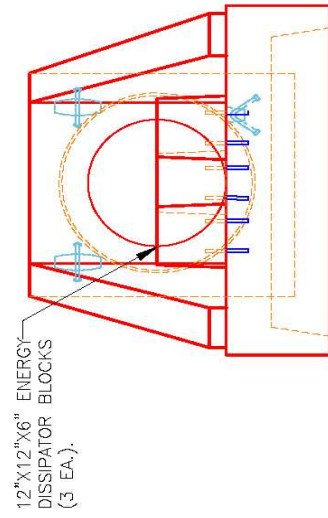
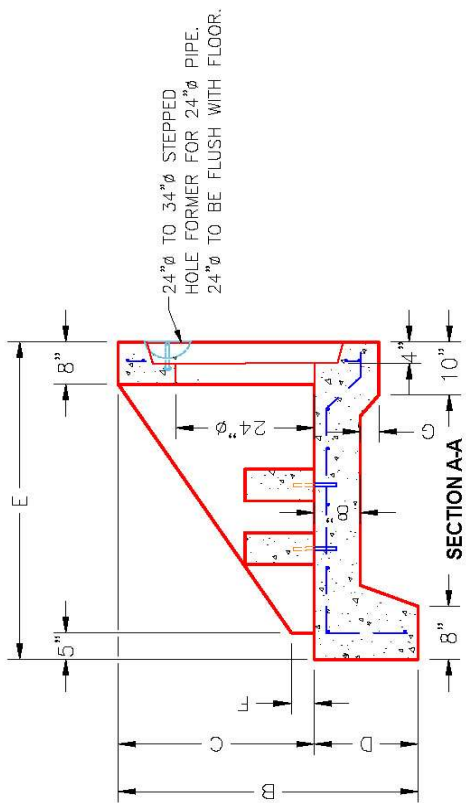
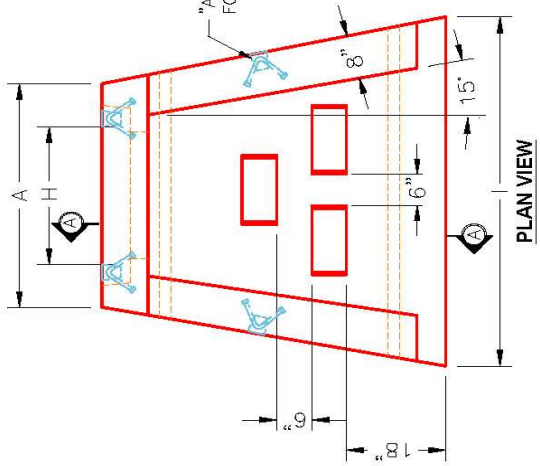
P1 HWSFCRSTN24D

24" - S&F CREEKSTONE HEADWALL w/DISS F/F

DIMENSIONS										
PIPE Ø	A	B	C	D	E	F	G	H	I	WEIGHT
24"	3'-6"	4'-4"	2'-10"	1'-6"	5'-0"	4"	3 3/4"	2'-10"	6'-0"	5,127 LBS.



"A-ANCHOR" LIFTING SYSTEM FOR PLANT & FIELD HANDLING.



- ~NOTES:**
1. CONCRETE: 4500 PSI @ 28 DAYS.
 2. REINFORCING: #4 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-020-03 AND THE STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION.
 5. CHAMFER ON ALL EXPOSED EDGES.

DESCRIPTION:	24in SLOPED & FLARED CREEKSTONE HEADWALL w/ ENERGY DISSIPATORS
CUSTOMER:	???
PROJECT:	???
STRUCTURE ID.:	??
QUOTE/SALES ORDER NO.:	??
PC:	???
DATE:	02/06/24
SCALE:	NTS
DRAWING:	J. HORSLEY
PG. 1 of 1	

PRODUCT I.D.:	HWSFCRSTN24D
PRODUCT VIEW:	RIGHT SIDE UP
PLANT:	BEAVER DAM, KY.
WEIGHT:	5,127 LBS.
TOP SECTION JOINT:	N/A
BASE SECTION JOINT:	N/A
QC CHECK INITIALS:	

PRODUCTION WORK ORDER	
QUALITY CONTROL CHECKLIST	
<input type="checkbox"/> ALL DIMENSIONS CORRECT.	
<input type="checkbox"/> LIFTERS INSTALLED.	
<input type="checkbox"/> STEPPED HF CORRECT SIZE.	
<input type="checkbox"/> REINFORCING CORRECT.	
<input type="checkbox"/> DISSIPATOR BLOCK INSTALLED.	
<input type="checkbox"/> EDGES CHAMFERED.	
<input type="checkbox"/> ALL PATCHWORK ACCEPTABLE.	



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