

8

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D

D

C

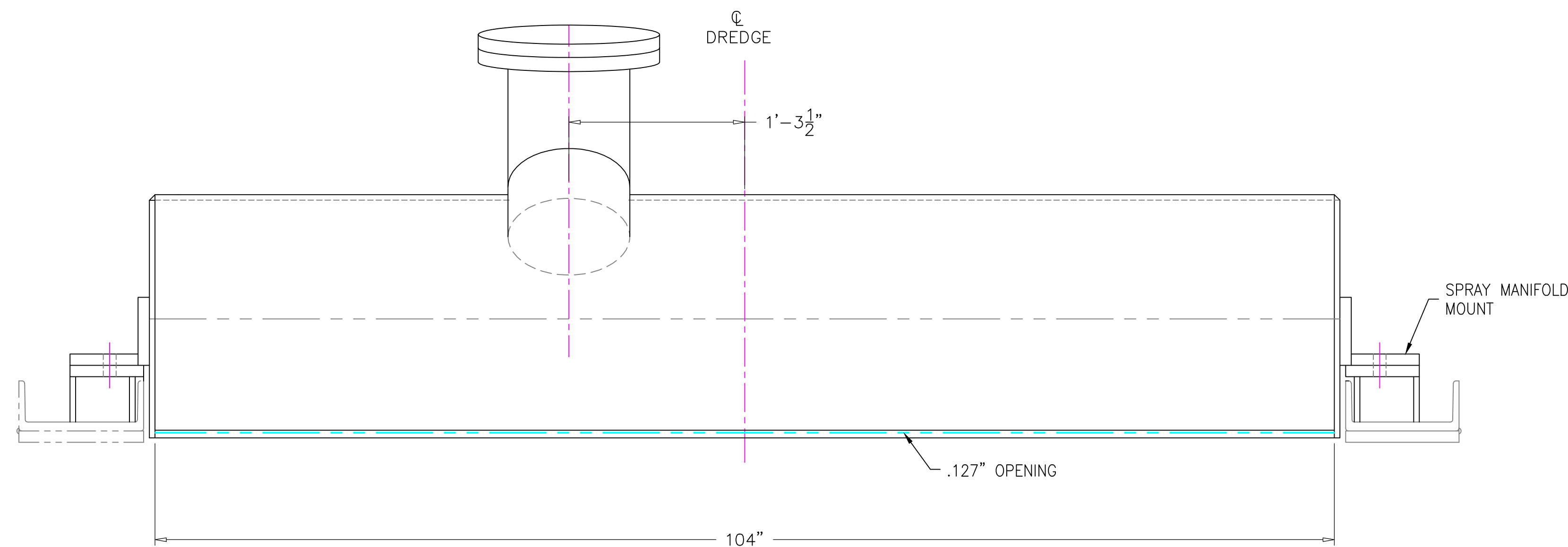
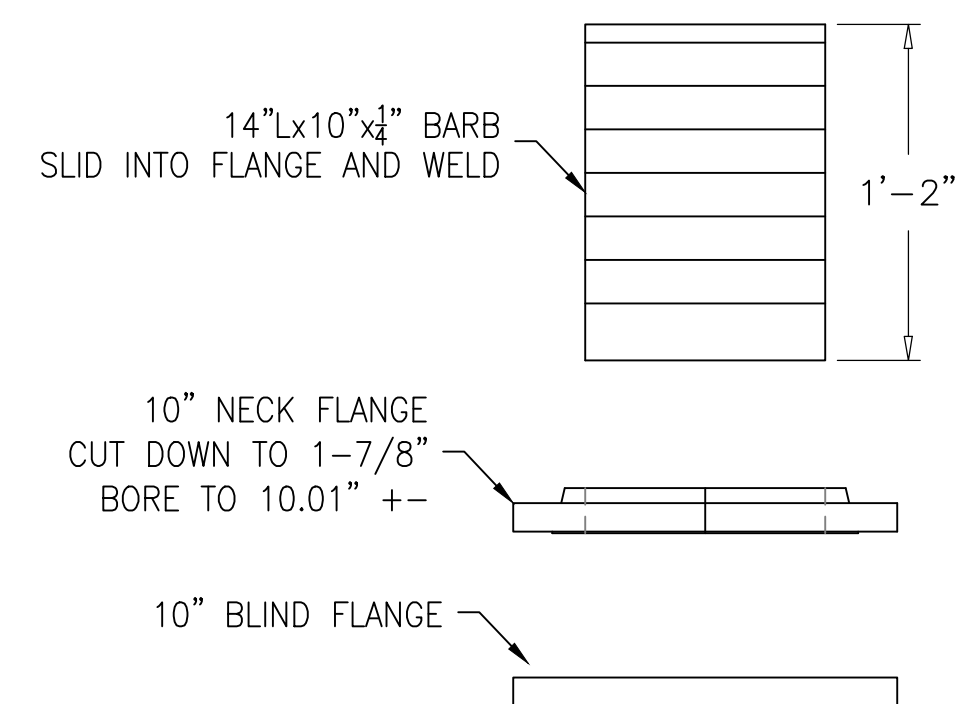
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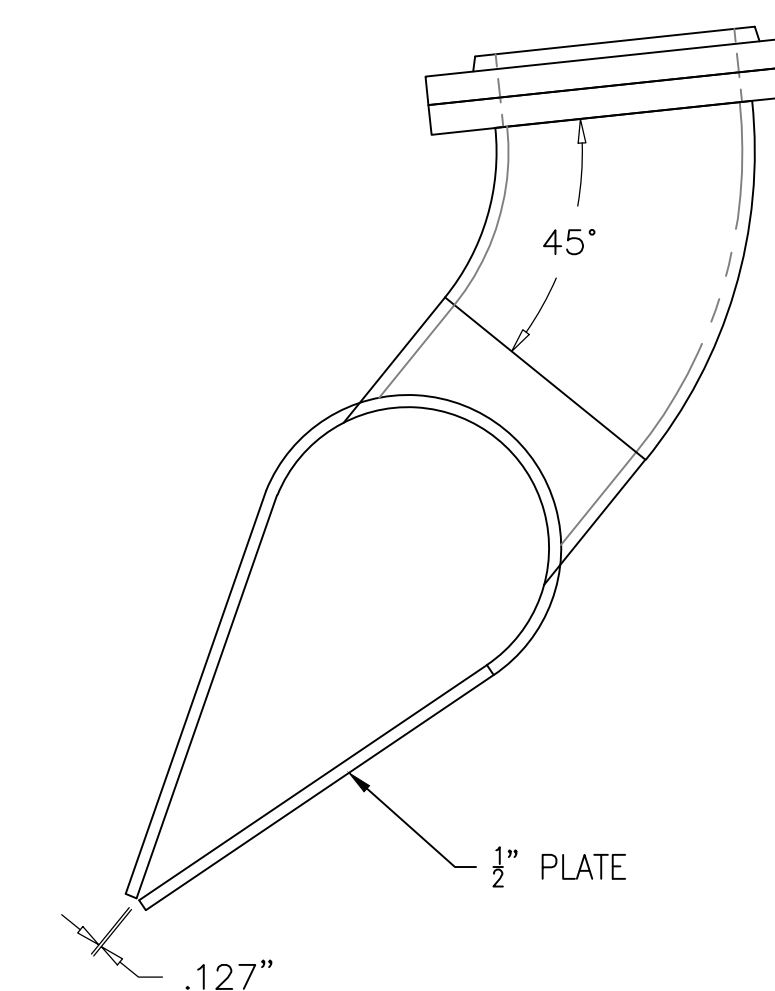
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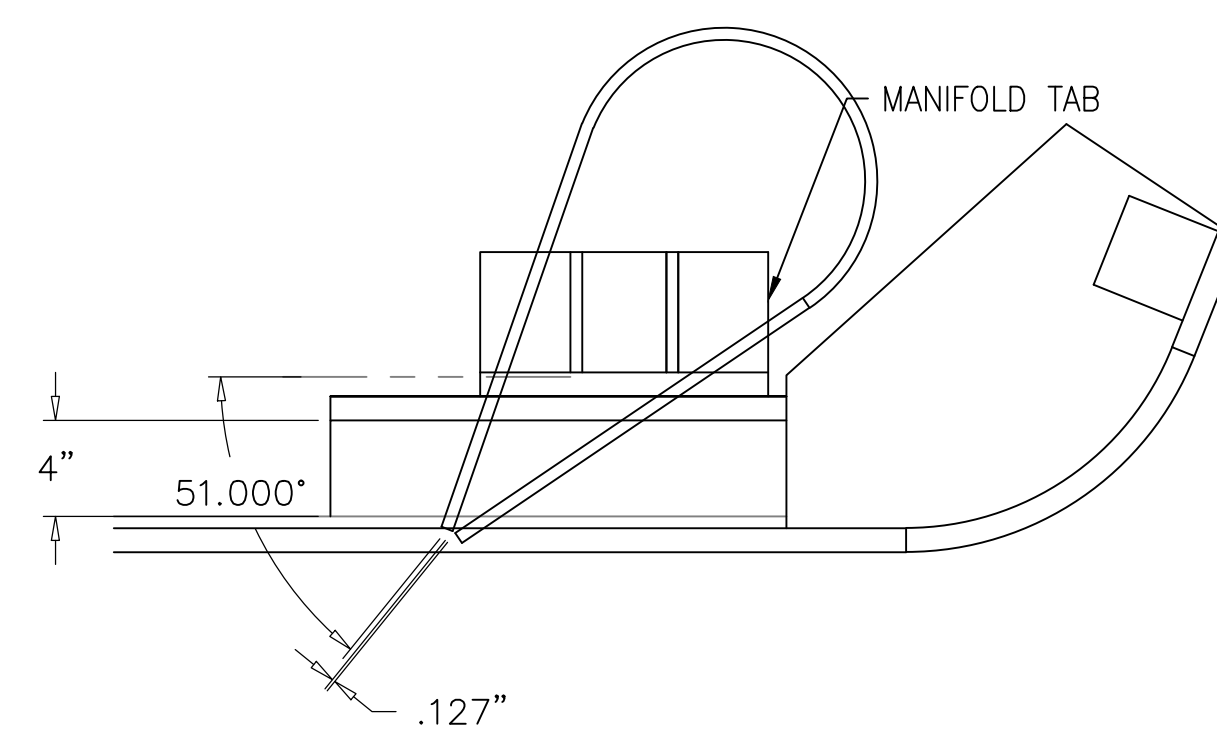
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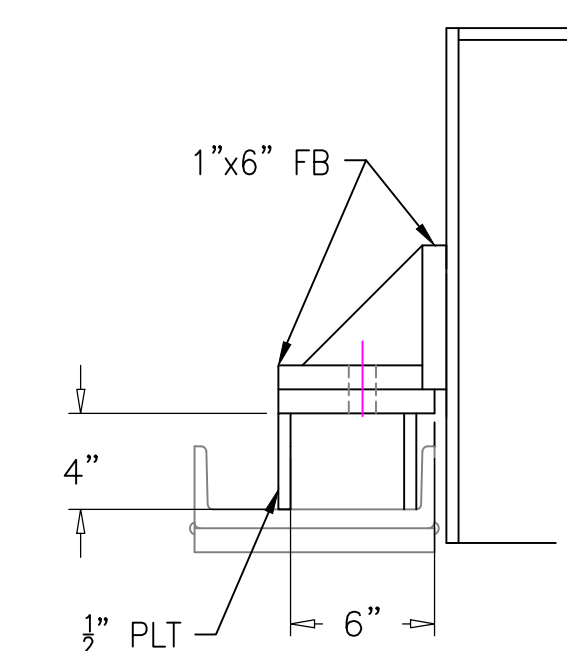
PROJECTED ASSEMBLY VIEW



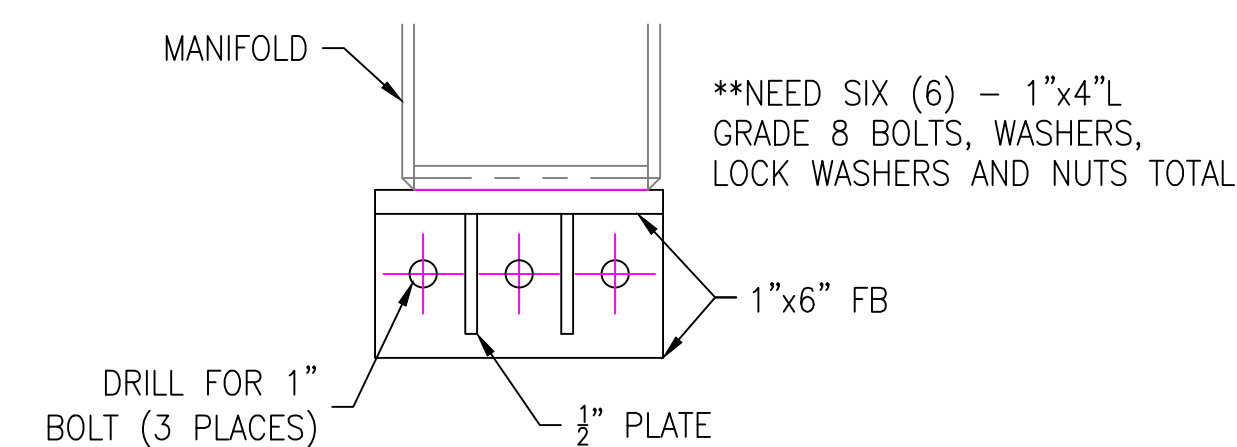
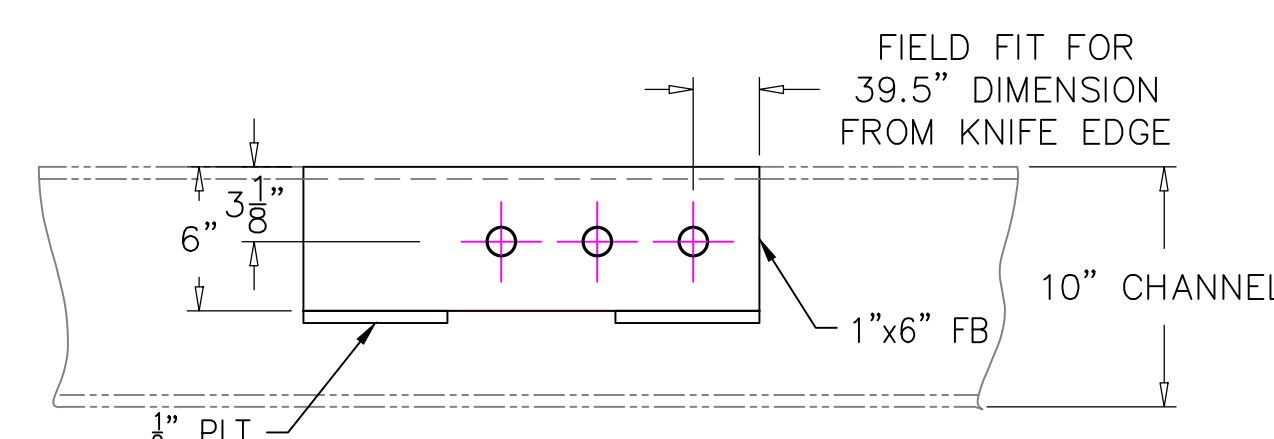
SECTION THRU BLIND FLANGE



FIXED BASE MOUNT PLAN



MANIFOLD TAB PLAN



ALT	REVISION	DATE:
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NAVAL ARCHITECTS AND MARINE ENGINEERS		
PO BOX 66 (207) 563-3210 (THOMAS)		NEWCASTLE, ME 04553 (617) 308-1074 (GARRETT)
SPRAY MANIFOLD DETAILS		
PROJECT: 102IN DREDGE DETAILS - NEW MANIFOLD		
DRAWN BY: TMF		DATE: 04/01/21
APPROVED BY: GJN		SCALE: 3/4" = 1'-0"
DWG #: C-779A-103		ALT: 0

8

7

6

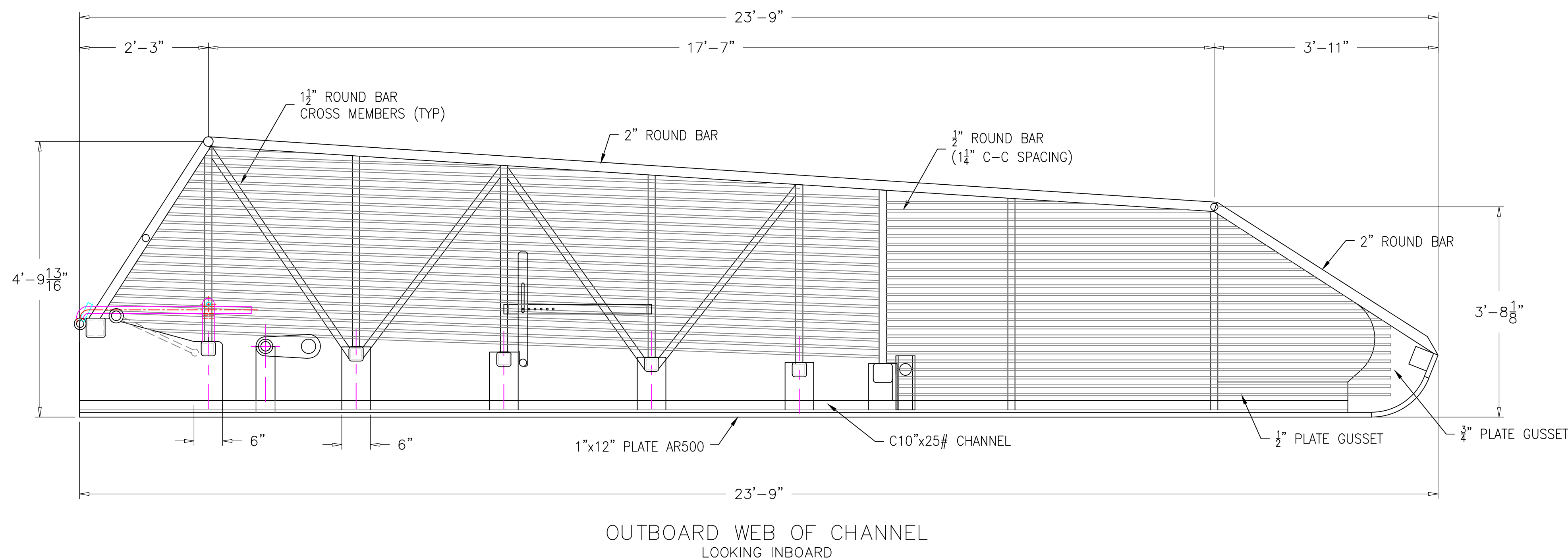
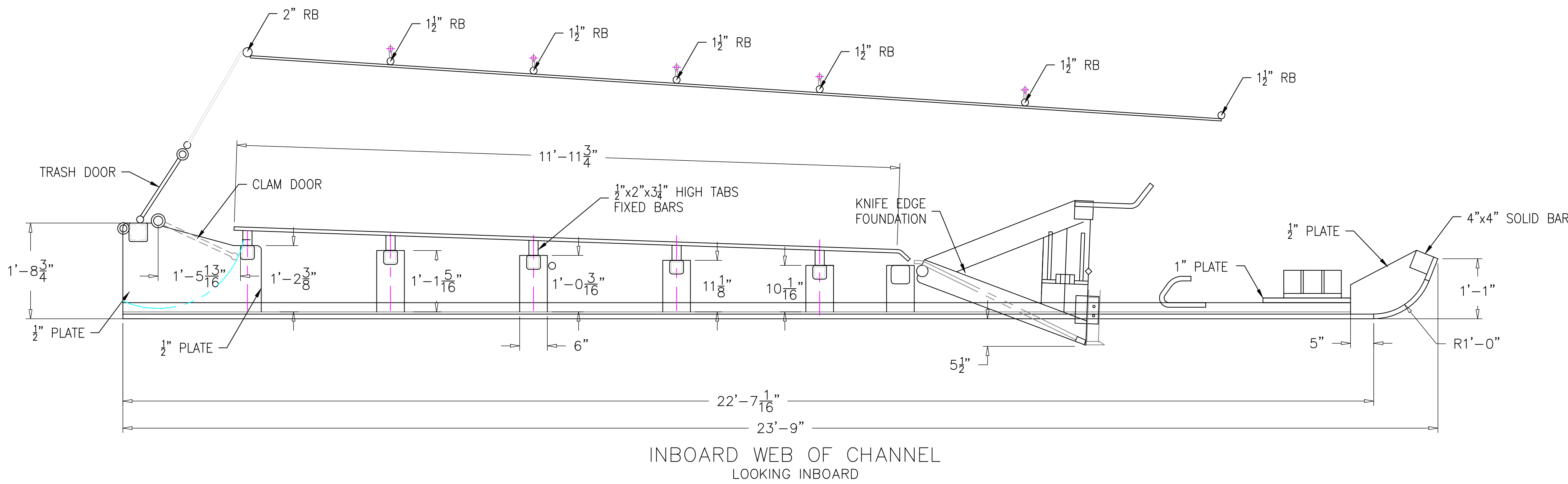
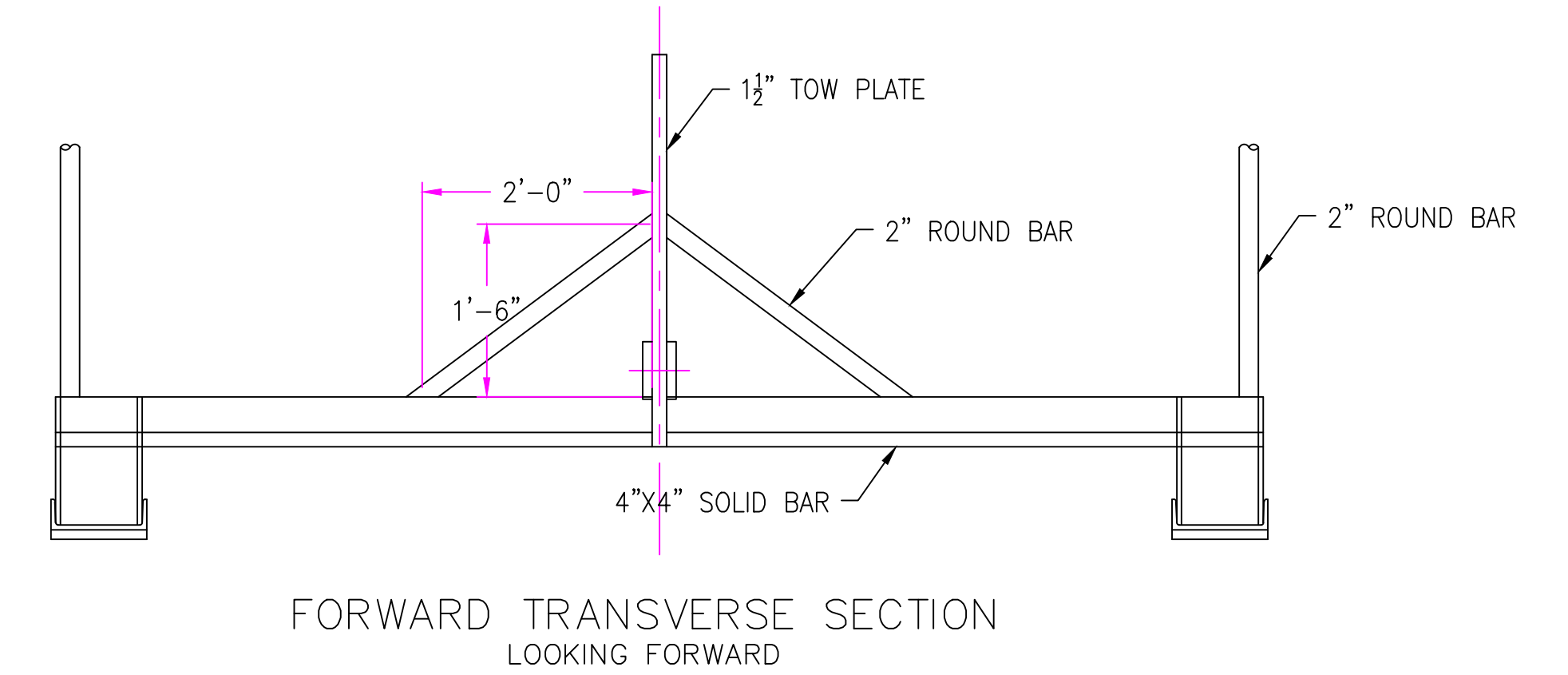
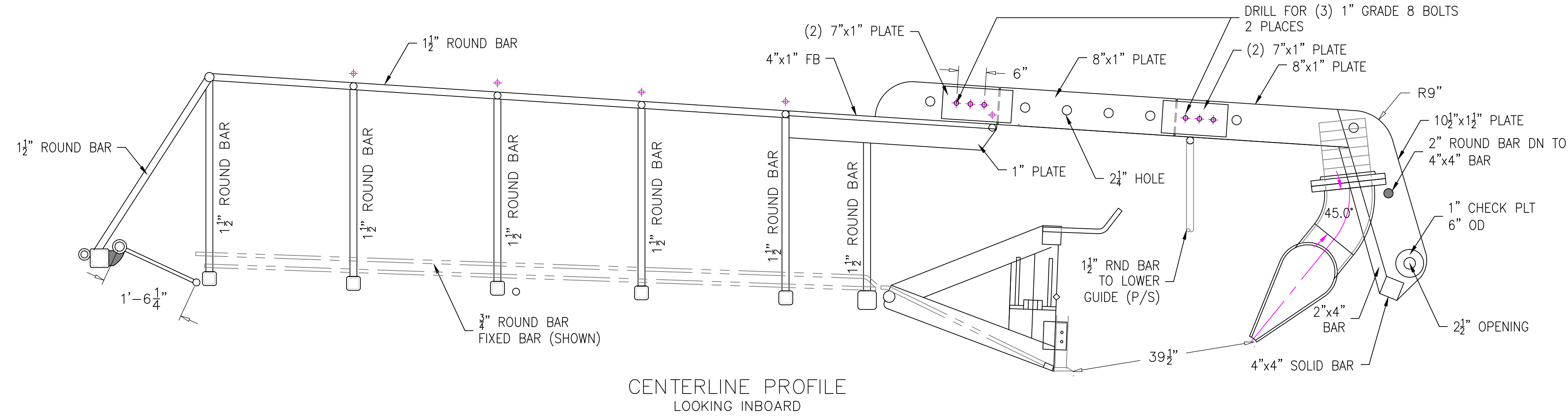
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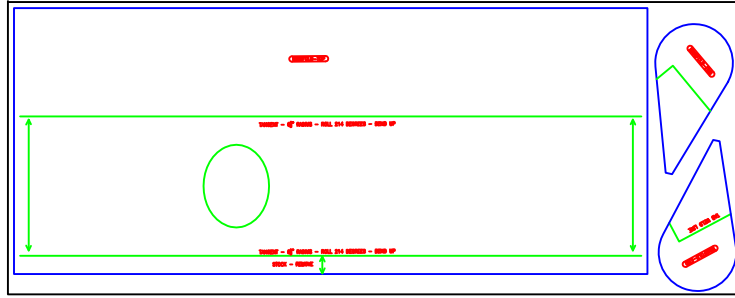
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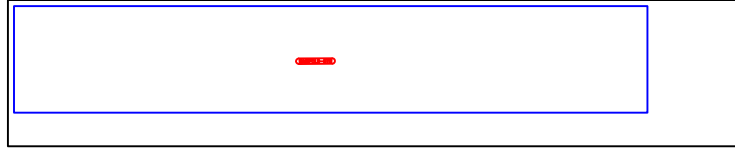
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DREDGE PROFILE DETAILS		
PROJECT: 102IN DREDGE DETAILS - NEW MANIFOLD		
DRAWN BY: TMF	DATE: 6/20/23	
APPROVED BY: GJN	SCALE: 3/4" = 1'-0"	
DWG #: C-779A-101	ALT: 0	



10'X4'X1/2" PLATE

PLATE DETAILS	
SIZE:	10'-0" X 4'-0"
THICKNESS:	1/2"
MATERIAL:	STEEL ABS GRADE A

ALT	REVISION	DATE:	DRAWN BY:	TMF
1/2" PLATE #1			APPROVED BY:	GJN
			DRAWING NO:	C-779-NEST#1
PROJECT: DREDGE MANIFOLD			DATE:	06/20/23
FARRELL AND NORTON NAVAL ARCHITECTS NAVAL ARCHITECTS AND MARINE ENGINEERS			SCALE:	1/2" = 1'-0"
			ALT:	0



10'X2'X1/2" PLATE

PLATE DETAILS	
SIZE:	10'-0" X 2'-0"
THICKNESS:	1/2"
MATERIAL:	STEEL AR500

ALT	REVISION	DATE:	DRAWN BY:	TMF
			APPROVED BY:	GJN
1/2" PLATE #2			DRAWING NO:	C-779-NEST#1
			DATE:	06/20/23
PROJECT: DREDGE MANIFOLD			SCALE:	1/2" = 1'-0"
FARRELL AND NORTON NAVAL ARCHITECTS			ALT:	0
NAVAL ARCHITECTS AND MARINE ENGINEERS				