(max)

10'X2'X1/2" PLATE

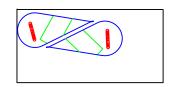
ı	1	!		DRAWN BY:	TMF
	ALT	REVISION	DATE:	APPROVED BY:	GJN
			5/112.	DRAWING NO:	C-779-NEST#1
1/2" PLATE #1 PROJECT: DREDGE MANIFOLD DATE: 06/20/	06/20/23				
				SCALE:	3/8" = 1'-0"
	FAF	RELL AND NORTON NAVAL ARCHITE NAVAL ARCHITES AND MARINE ENGINEERS	CIS	ALT:	1

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

10'X2'X1/2" PLATE

ı				DRAWN BY:	TMF
	AI T	REVISION	DATF.	APPROVED BY:	GJN
	7.21			DRAWING NO:	C-779-NEST#1
-	ALT REVISION DATE: 1/2" PLATE #1 PROJECT: DREDGE MANIFOLD APPROVED BY: GJN DRAWING NO: C-779- DATE: 06/20/2	06/20/23			
				SCALE:	3/8" = 1'-0"
	1A1		C12	ALT:	1

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



4'X2'X3/4" PLATE

PLATE DETAILS	
SIZE:	4'-0" X 2'-0"
THICKNESS:	3/4"
MATERIAL:	STEEL ABS GRADE A

1		ı	DRAWN BY:	TMF
AL	REVISION	DATE:	APPROVED BY:	GJN
7.2	3/4" PLATE #1 PROJECT: DREDGE MANIFOLD FARRELL AND NORTON NAVAL ARCHITECTS NAVAL ARCHITECTS AND MARINE ENGINEERS		DRAWING NO:	C-779-NEST#1
			DATE:	06/20/23
PR			COM F.	7 /0" 4' 0"
F			SCALE:	3/8" = 1'-0"
			ALT:	1

