



10'X2'X1/2" PLATE

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

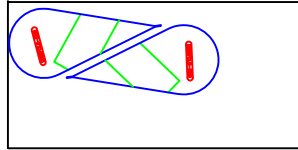
ALT	REVISION	DATE:	DRAWN BY:	TMF
			APPROVED BY:	GJN
1/2" PLATE #1			DRAWING NO:	C-779-NEST#1
			DATE:	06/20/23
PROJECT: DREDGE MANIFOLD			SCALE:	3/8" = 1'-0"
FARRELL AND NORTON NAVAL ARCHITECTS			ALT:	1
NAVAL ARCHITECTS AND MARINE ENGINEERS				



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 #1			DRAWING NO:	C-779-NEST#1
PROJECT: DREDGE MANIFOLD			DATE:	06/20/23
FARRELL AND NORTON NAVAL ARCHITECTS			SCALE:	3/8" = 1'-0"
NAVAL ARCHITECTS AND MARINE ENGINEERS			ALT:	1



4'X2'X3/4" PLATE

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

ALT	REVISION	DATE:	DRAWN BY:	TMF
3/4" 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:	3/8" = 1'-0"
			ALT:	1

