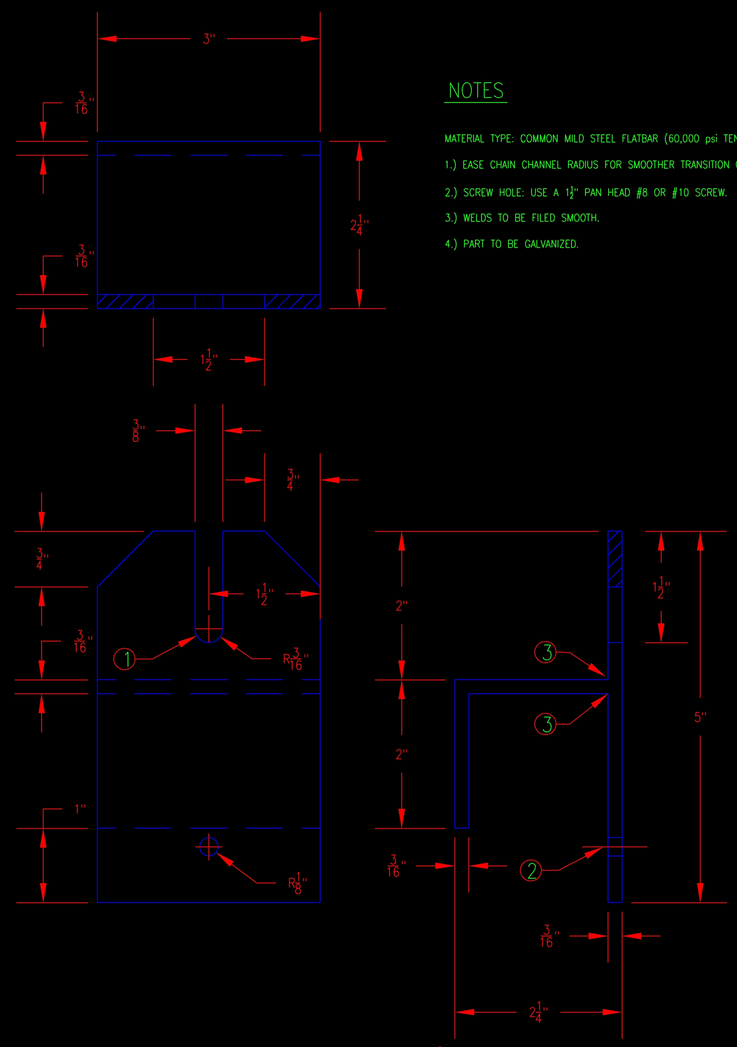


NOTES

MATERIAL TYPE: COMMON MILD STEEL FLATBAR (60,000 psi TENSILE STRENGTH)

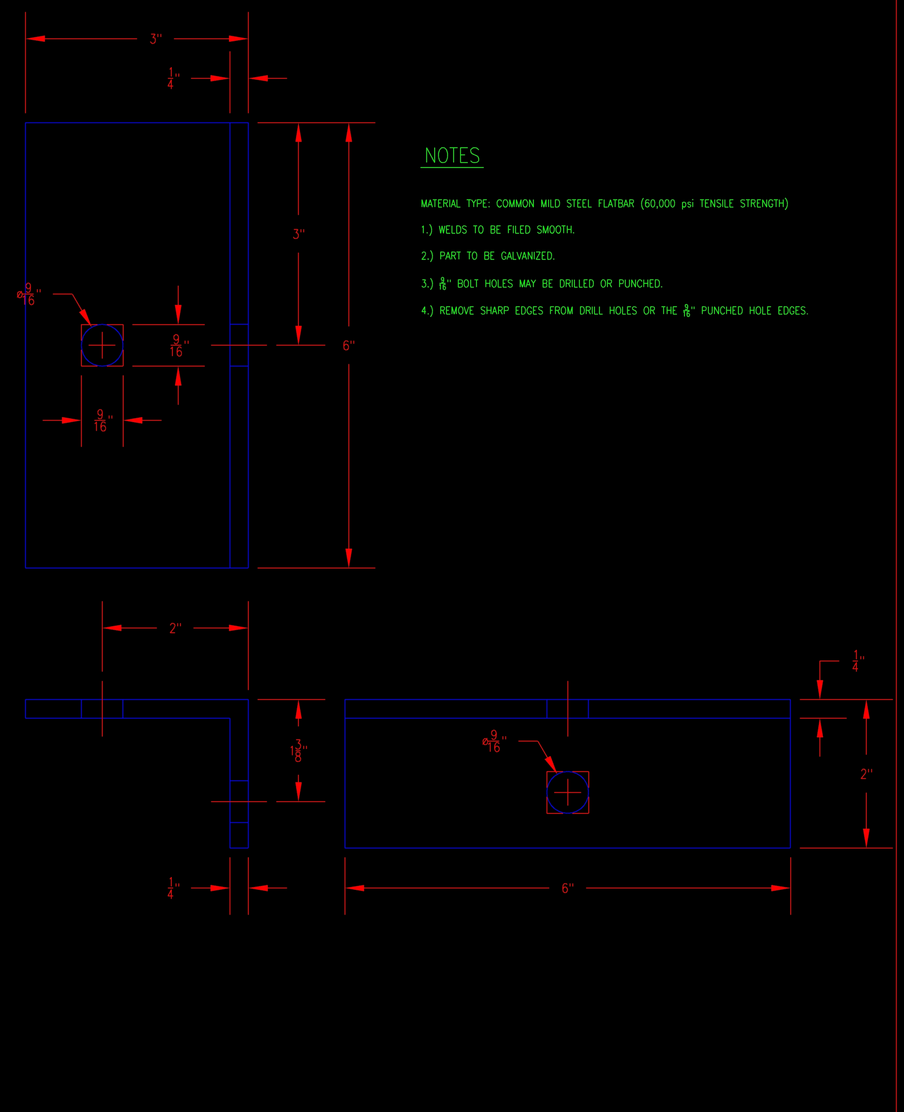
1.) EASE CHAIN CHANNEL RADIUS FOR SMOOTHER TRANSITION GROOVE.

2.) SCREW HOLE: USE A 1½" PAN HEAD #8 OR #10 SCREW.

3.) WELDS TO BE FILED SMOOTH.

4.) PART TO BE GALVANIZED.

OYSTER RACK CONNECTOR 7 F03



NOTES

MATERIAL TYPE: COMMON MILD STEEL FLATBAR (60,000 psi TENSILE STRENGTH)

1.) WELDS TO BE FILED SMOOTH.

2.) PART TO BE GALVANIZED.

3.) 9/16" BOLT HOLES MAY BE DRILLED OR PUNCHED.

4.) REMOVE SHARP EDGES FROM DRILL HOLES OR THE 9/16" PUNCHED HOLE EDGES.

RAFT-FLOAT ANGLE BRACKET 6 F03

DWG. NO.3	REFERENCE DRAWINGS
100-10-F101	RAFT MAIN DIMENSIONS
100-10-F102	RAFT DETAILS
100-10-F104	MAIN RAFT PARTS LIST

ANSI 'B'

DWG. NO.	REFERENCE DRAWINGS

No	DESCRIPTION	DATE	BY
2	FLOAT ANGLE BRACKET RE-DESIGN	28/Nov/8	RM

REVISIONS

SECTION: DETAIL
SCALE: 6'=1'-0" DATE
DESIGNED: Keith Reid UNKNOW
DRAWN: R.MARTIN 191108
CHECKED: R.MARTIN DDMONYY
APPROVED: 191108 191108

CLIENT: BC Shellfish Growers Association
LOCATION: Bowser BC

THE ENGINEERING DATA ON THIS DRAWING IS SOLELY FOR THE PURPOSE AND PROJECT FOR WHICH THIS DRAWING IS ISSUED.

RICHARD MARTIN DESIGN

Next-Generation Odyssey Raft
RAFT CONNECTORS
22 November 2008
Release #1
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BCSFGA1.DWG

PROJECT No.	DIVISION No.
0811-4	3

DRAWING NUMBER	REV.
100-10-F03	A