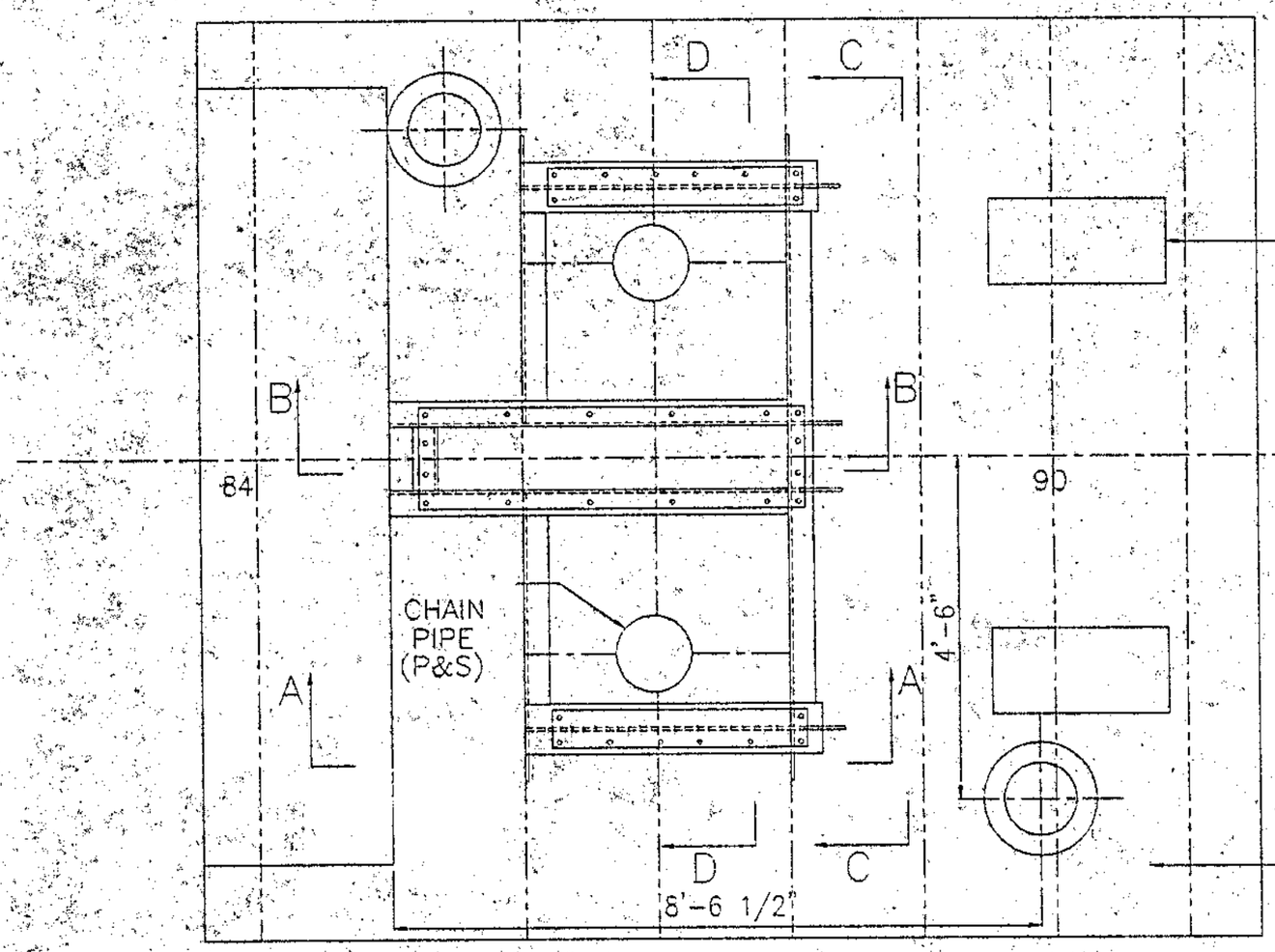
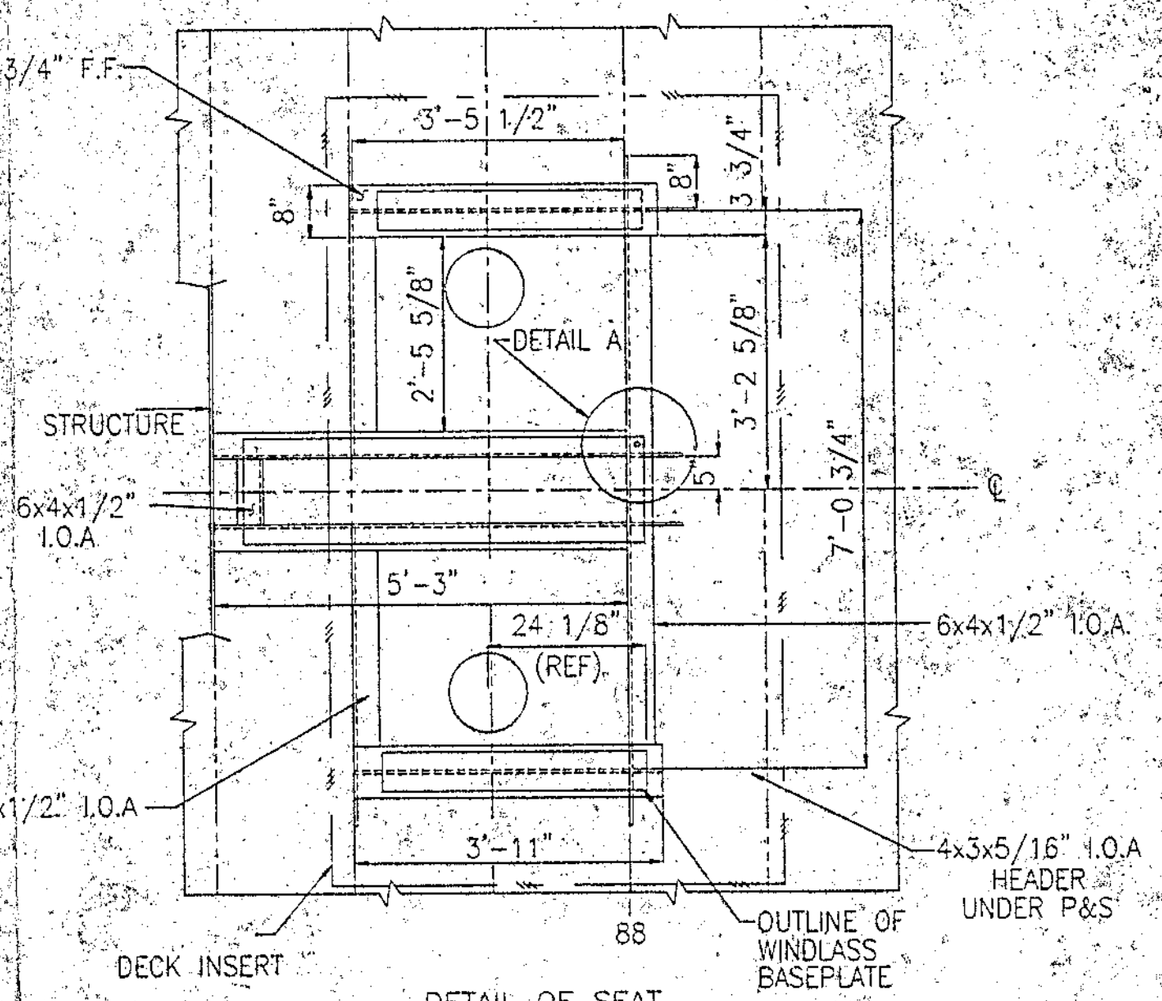
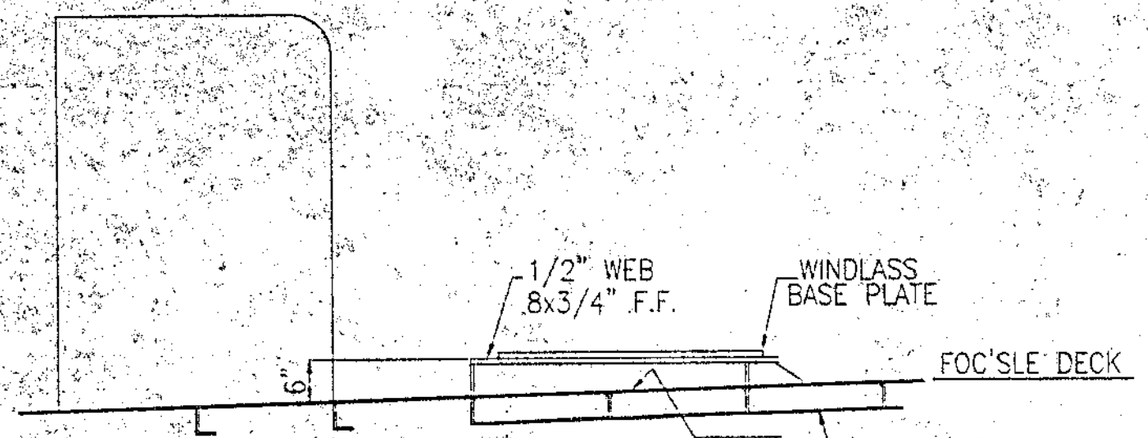


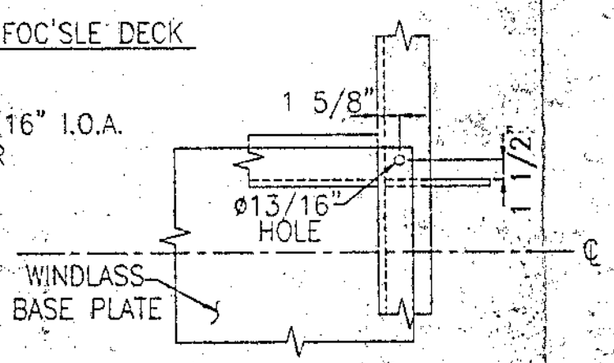
PLAN VIEW OF SEAT



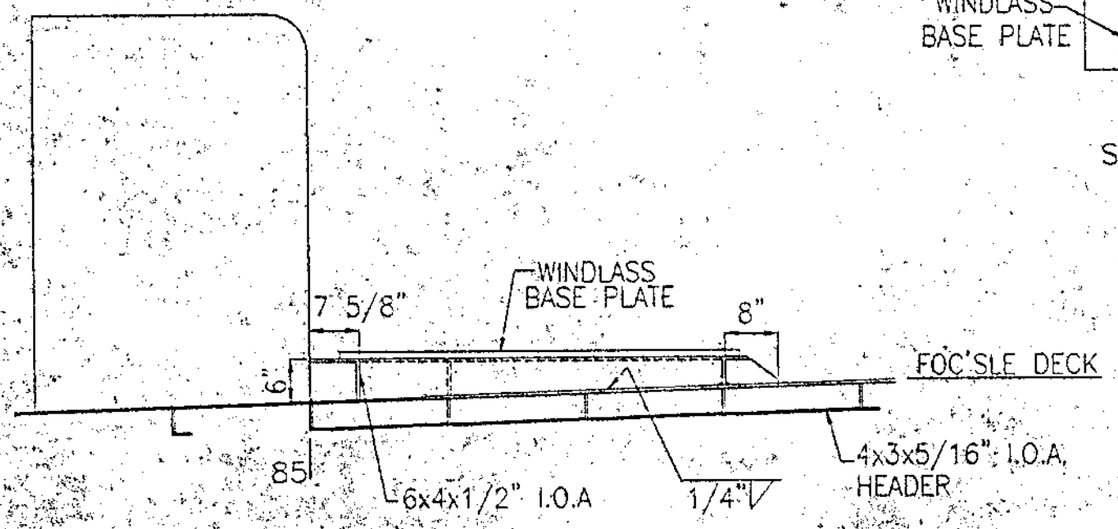
DETAIL OF SEAT



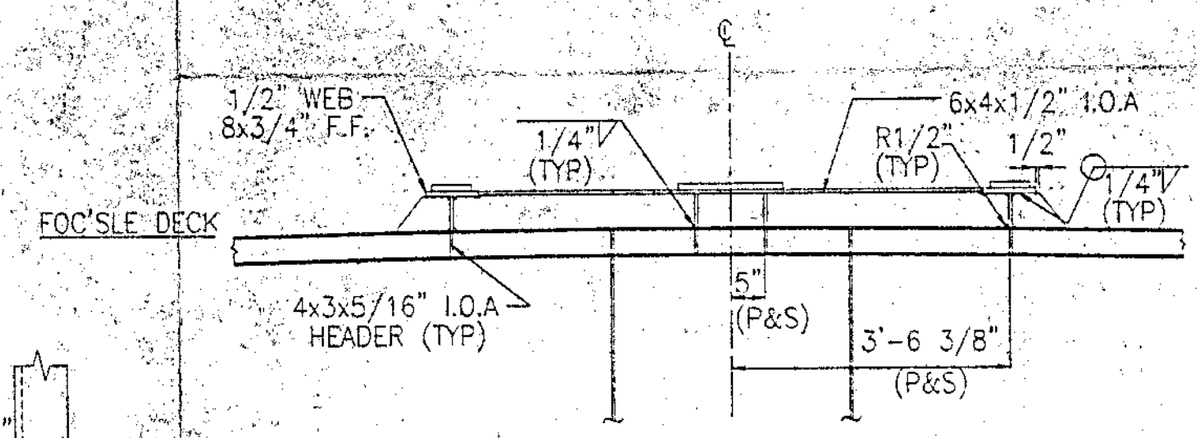
ELEVATION A–A
LOOKING TO PORT



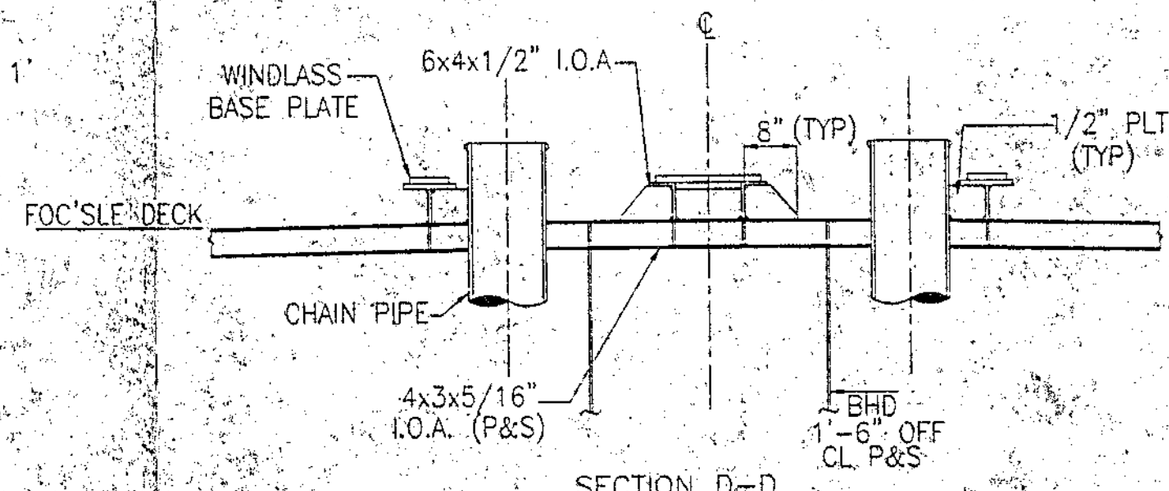
DETAIL A
SCALE 1" = 1'



ELEVATION B–B
LOOKING TO PORT



SECTION C–C
LOOKING AFT



SECTION D–D
LOOKING AFT

No	Reference Drawings	Drawing No
1	MSI DWG PROFILE & DECKS	30/X1414
2	HAWBOLT INDUSTRIES: WINDLASS BASE PLATE FOOTPRINT	04-2482-08

No	Revisions	Issued to	Date
A	AS FITTED	D.M.S.	7/10/98

Notes

1. HOLES FOR HOLD DOWN BOLTS TO BE TEMPLATED FROM BASE OF WINDLASS.
2. TOP PLATE OF WINDLASS SEAT TO BE PARALLEL TO BASELINE.
3. FINAL ALIGNMENT OF ROLLER FAIRLEAD TO BE DETERMINED AFTER WINDLASS IS BOLTED DOWN.
4. WELDING TO BE 1/4" D.C. FILLET UNLESS NOTED OTHERWISE.

E.Y.E. MARINE CONSULTANTS

Dartmouth N.S. St. John's NFLD

Project: F.P.V. CYGNUS

Client: D.M.S.

Title: ANCHOR WINDLASS SEAT

SPEC ITEM 3.6.4

Scale: 1/2" = 1'

Client Approval: Date: Jan 5/99

C.C.G. Approval: CYG-S-048

Classification Society Approval:

Drawn: S. FRIZZELL	27 APR 98	
Checked: D. CARELESS	10-2-98	
Project No.: 97037	Sheet No.: 1 of 1	
Drawing No.: 97037-37	Rev. No.: A	