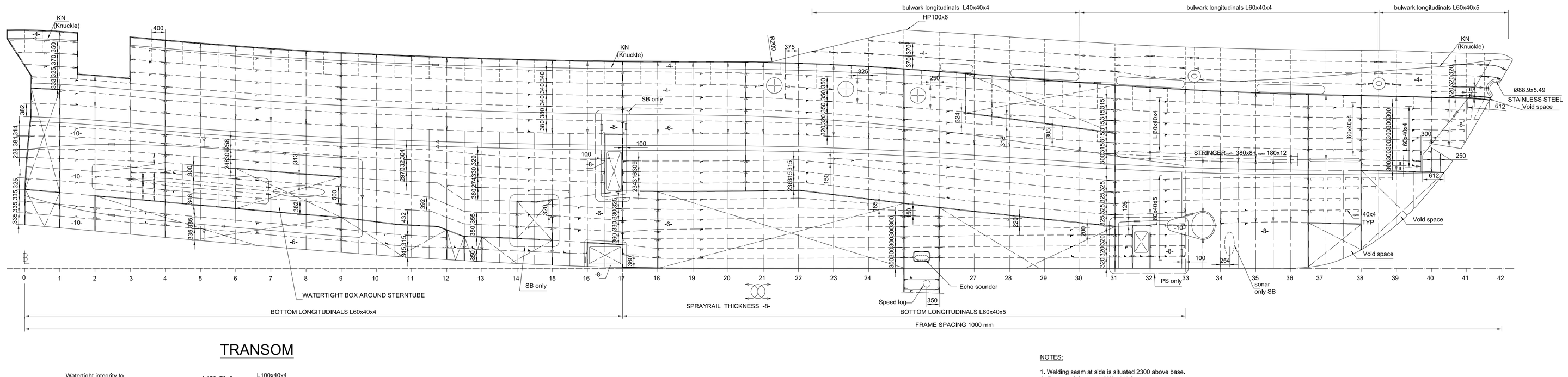
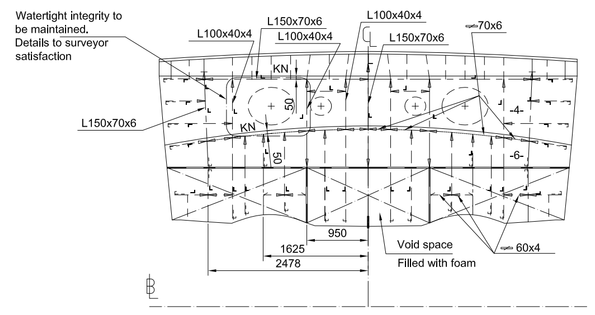
SHELL EXPANSION



TRANSOM



NOTES:

1. Welding seam at side is situated 2300 above base.
2. For materials, see ref.[8], U.N.O.
3. Stainless steel type 316L (EN X2CrNiMo 17-12-2), U.N.O.
4. For stiffeners dimensions, not noted, see ref.[7].
5. Plans, sections and elevations are looking downward, forward, and from starboard respectively.

REFERENCE DOCUMENTS

1. AF6094-89940-01 General Arrangement
2. AF6094-89940-02 Tank and Capacity Plan
3. AF6094-89940-03 Lines Plan
4. AF6094-56800-01 Bowthruster Room Arrangement Plan
5. AF6094-62500-01 Windows and side Scuttles Diagram
6. 6094-24403-01 Sternutbe Arrangement Plan
7. AF6094-10000-01 Midship and Other Sections Plans
8. AF6094-10000-02 Profile and Decks Plans
10. AF6094-10000-04 Watertight Bulkheads Plans
11. AF6094-10000-06 Aft End Construction Plan
12. AF6094-10000-07 Engine Room Construction Plan
13. AF6094-10000-08 Fore End Construction Plan
14. 6094-10000-12 Welding Table
15. 6094-25600-02 Sea Chests Arrangement
16. AF6094-58200-01 Towing and Mooring Arrangement Plan

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CCGS PRIVATE ROBERTSON V.C.

Rev	Date	Description	Perform	Check	Appr.
AF	AUG/15/12	AS-FITTED	D.A.	D.A.	B.Faulder

Client: CANADIAN COAST GUARD

ICE international contract engineering

IRVING SHIPBUILDING INC.

P.O. Box 9110, 3099 Barrington Street, Halifax NS, Canada – B3K 5M7.
Tel: 902.423.9271, Fax: 902.429.4510

Title: SHELL EXPANSION

MID-SHORE PATROL VESSEL

Scale:	Size:	Project No:
1:50	2xA2	6094
Drawn by: I.EPURE	Checked by: N.SAGHIN	Dwg. date: 22/07/2011
Draw.no: AF6094-10000-03		Rev. AF
Contract No. F7045-060001/002/NQ	Proj.	Sheet: 1 of 1

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