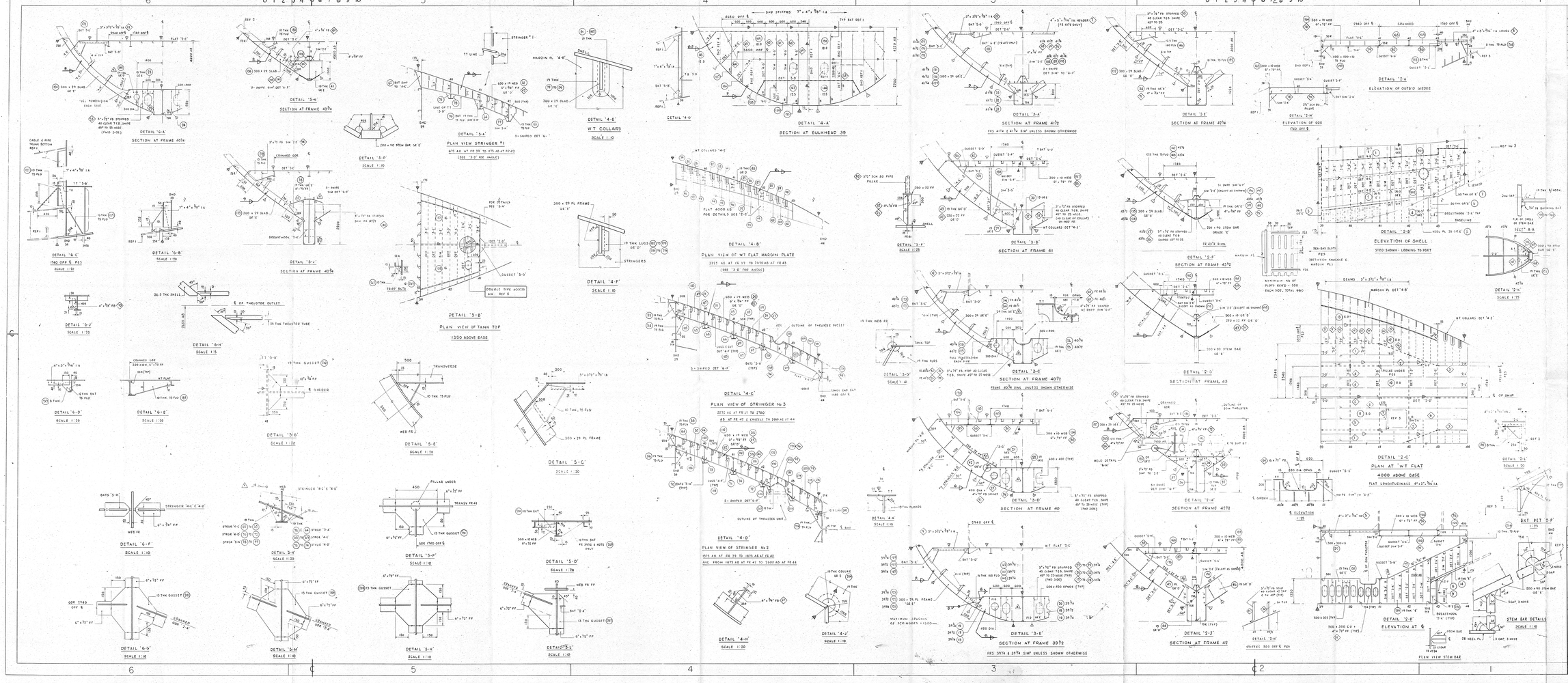

REFERENCES.

1	INNER BOTTOM UNIT FR 32-39	218-232-001
2	MAIN DECK UNITS FR 39-44	218-236-003
3	BOW UNIT FR 44-STEM	218-232-009
4	SIDE SHELL UNITS FRS 32-39	218-234-005
5	STEEL DOORS, HATCHES & MHs	218-732-000

GENERAL NOTES

1. FRAME SPACING = 1580
2. INT FR SPACING = 1580/4
3. ALL SECTIONS DRAWN LOOKING FWD
4. WHERE VIEWS ARE DRAWN FOR ONE SIDE ONLY THE OTHER SIDE IS TO BE TO OPPOSITE HAND UNLESS STATED OTHERWISE
5. ALL PLT LLOYDS OR 'A' UNLESS NOTED OTHERWISE.
6. ALL SHAPED LLOYDS OAD. 51.44W
7. ALL ELEVATIONS DRAWN LOOKING TO PORT
8. WELDING - SEE DWG No 218-131-006 (WELDING DETS)

ALL WELDING TO BE 5mm D.C. UNLESS WHERE OTHERWISE NOTED

Rev. No.	Revisions	Date

Appr. of Appr'n
Date
Contractor Entrepreneur

PICTOU INDUSTRIES LIMITED

Canadian Coast Guard — Garde côtière canadienne

Vessel Navire: TYPE 1050 NAVIGATION-AIDS VESSEL

Dwg. Type Dess. type: (AS-FITTED)

INNER BOTTOM UNIT

FRS 39 TO 44

Date: OCT 84 | Scale/Echelle: 1:50 & AS MARKED | Rev.

Contractor Dwg. No. MFN- / Entrepreneur Dess. N° 218-232-008 MFN-1

DCG 1050 Class NAV

H17