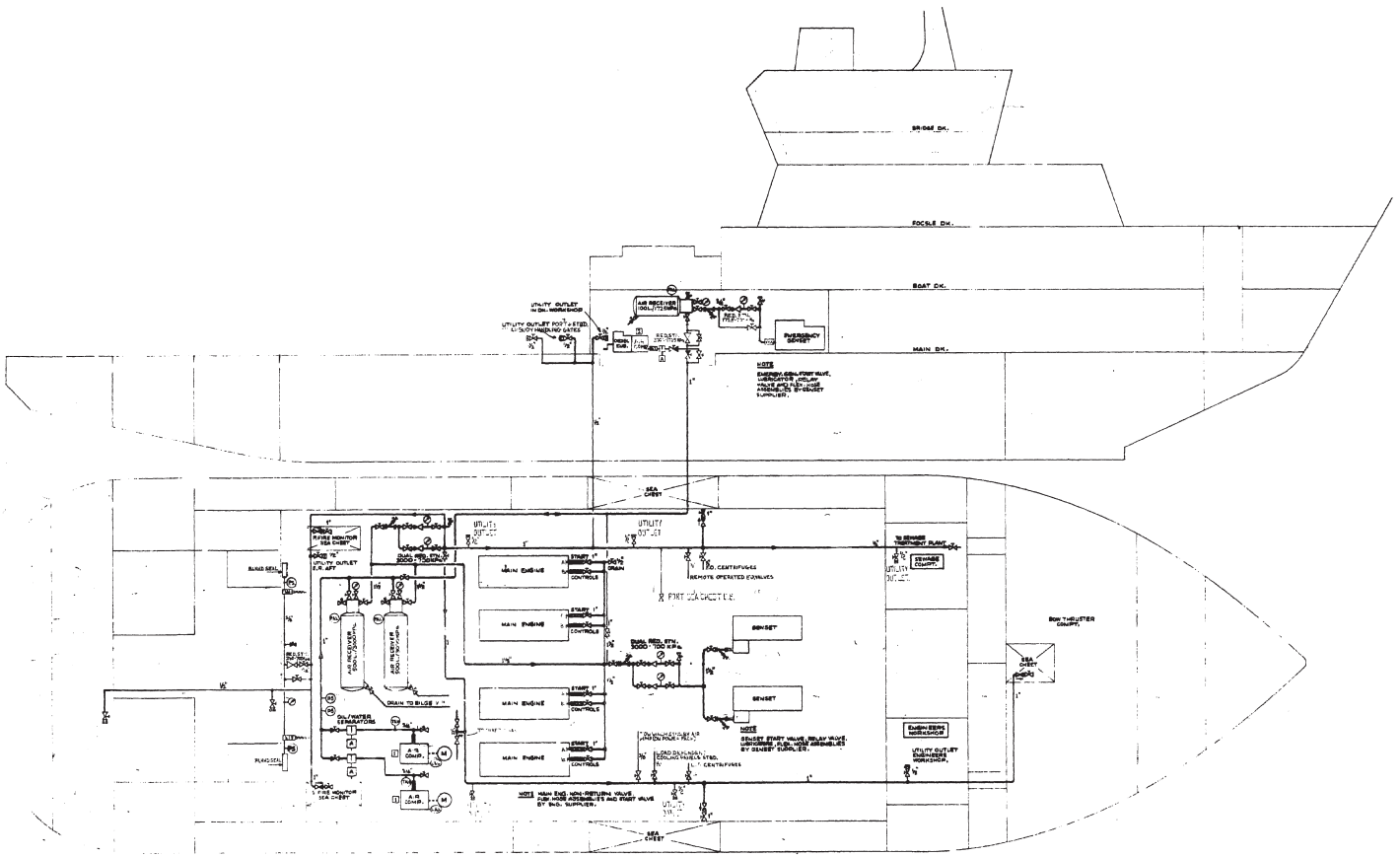

Fisheries and Oceans Canada
Coast Guard

Pêches et Océans Canada
Garde Côtière

Technical Services
Vessel Support

201 N. Front St.
Sarnia, Ontario
K7T 8B6

NOTES:

1. PIPING TO BE SCH. 80 SEAMLESS WITH FLANGED OR SOCKET WELD JOINTS FITTINGS.

2. ALL VALVES TO HAVE CAST OR FORGED STL. BODIES WITH E.S. TRIP.

3. ALL UTILITY OUTLETS TO HAVE SHUT-OFF VALVE WITH QUICK CONNECT COUPLING & 34 FT. LENGTH OF HOSE.

AIR COMPRESSORS:

1. MAIN AIR COMPRESSOR (2)–ELECT. MOTOR DRIVEN 47 CU. M/HR. @ 9000 KPa.

2. EMERGENCY AIR COMPRESSOR (2) DIESEL ENGINE DRIVEN 2H CU. M/HR. @ 3000 KPa (HAND START).

rev	description	by	date
B	CONVERTED TO CAD FORMAT	DS	08-15-00

drawing – dessin

CCGS SAMUEL RISLEY
COMPRESSED AIR
PIPING DIAGRAMMATIC

drawn – dessiné date

checked – verifié date

approved – approuvé date

reference – reference	scale – echelle
161-709-001	N.T.S.
drawing no. – no du dessin	sheet – feuille
CMS30-170-PL	1/1

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RASTER #: S3040386