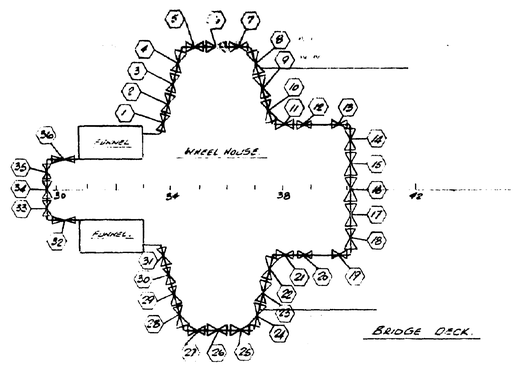

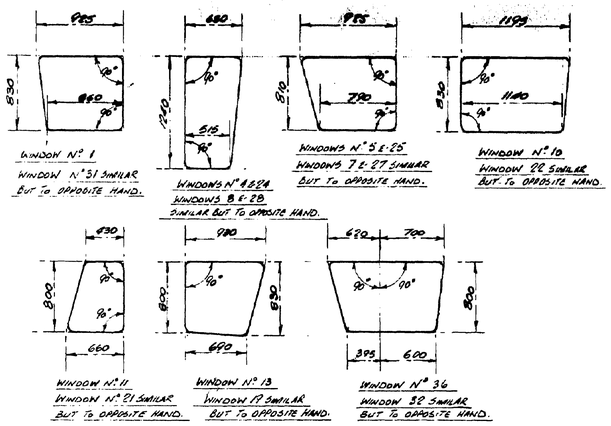

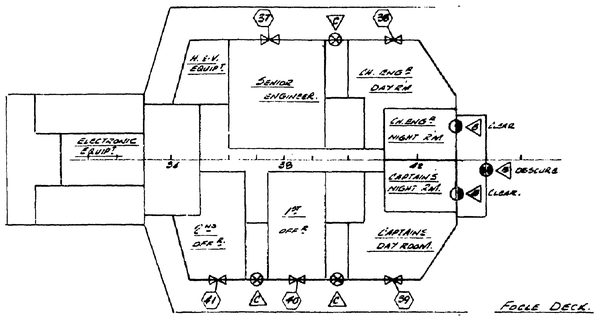

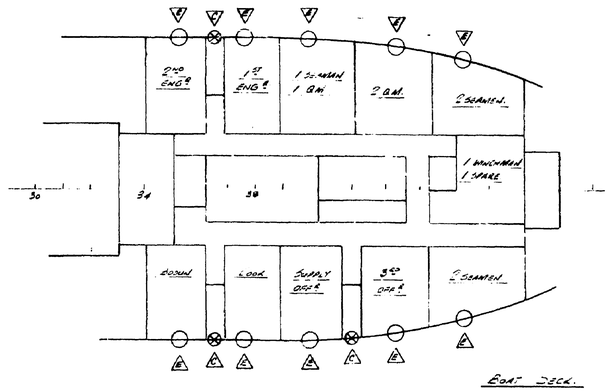

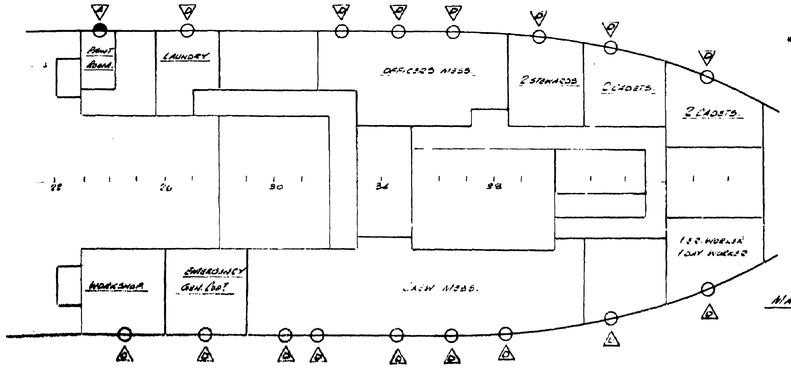

* STORM SHUTTERS PROVIDED

LIST OF WINDOWS. MARKED (1) TO (41)

ITEM Nº		Nº OFF	WIDTH	HEIGHT	GLASS THK.	TYPE
1		1 (2)	925/860	850	12 MM.	FIXED.
2		1	800	850		FULL DROP.
3		1	800	830		FIXED HEATED.
4		1 (2)	625/615	1240		" " WINDOW WIPER.
5	*	1 (2)	985/790	810		FIXED.
6	*	1	800	810		FULL DROP.
7	*	1 (2)	985/790	810		FIXED.
8	*	1 (2)	650/615	1240		FIXED HEATED. WINDOW WIPER.
9	*	1	1070	830		" " " "
10	*	1 (2)	1195/1140	830		" "
11	*	1 (2)	430/660	800		FIXED.
12	*	1	850	800		"
13	*	1 (2)	930/890	800/880		"
14	*	1	900	860		FULL DROP.
15	*	1	975	860		FIXED HEATED. WINDOW WIPER.
16	*	1	975	860		" " " "
17	*	1	975	860		" " " "
18	*	1	900	860		FULL DROP.
19	*	1 (2)	930/740	800/830		FIXED.
20	*	1	550	800		"
21	*	1 (2)	430/660	800		"
22	*	1 (2)	1195/1140	830		FIXED HEATED.
23	*	1	1070	830		" " WINDOW WIPER.
24	*	1 (2)	650/615	1240		" " " "
25	*	1 (2)	985/790	810		FIXED
26	*	1	800	810		FULL DROP.
27	*	1 (2)	985/790	810		FIXED
28		1 (2)	650/615	1240		FIXED HEATED WINDOW WIPER.
29		1	800	830		" "
30		1	800	830		FULL DROP.
31		1 (2)	925/860	850		FIXED
32		1 (2)	1320/1095	800		"
33		1	595	850		"
34		1	660	1450		FIXED HEATED. WINDOW WIPER.
35		1	595	850		FIXED.
36		1 (2)	1320/1095	800		"
37	*	1	700	900	10/6.	FULL DROP WITH STORM WINDOW.
38	*	1	700	900	" "	" " " " "
39	*	1	700	900	" "	" " " " "
40	*	1	700	900	" "	" " " " "
41	*	1	700	900	" "	" " " " "

WINDOWS TO HAVE HEAVY DUTY ALUMINUM ALLOY FRAMES BOLTED TO DECKHOUSE WITH STAINLESS STEEL BOLTS USING A GASKET OF BI-METALLIC INSULATING TAPE ENSURING NO DIRECT CONTACT BETWEEN STEEL AND ALUMINUM.
GLASS THICKNESS TO BE AS INDICATED ABOVE ALL GLASS TO BE FREE FROM DISTORTION AFTER HEAT TREATMENT.
HEATED WINDOWS ARE TO HAVE MSA. 'G SYSTEM' LAMINATED INTO THE GLASS TO BE BY SULLY PRODUITS SPECIALX GOLD TINTED.
UNHEATED WINDOWS IN THE WHEELHOUSE ARE TO HAVE THE SAME TINT AS THE HEATED WINDOWS.

* LIST OF SIDE LIGHTS, MARKED (A) TO (E)

LETTER.	Nº OFF.	DIAMETER.	TYPE.	GLASS.	DEADLIGHT.
A	1	300 MM	FIXED	CLEAR	NO.
B	3	300	FIXED	CLEAR & OBSCURE	YES.
C	6	300	HINGED	OBSCURE	YES.
D.	16	300	HINGED	CLEAR	YES.
E	10	450	HINGED	CLEAR	YES.

SPARES IN
2 SPARE GLASSES FOR 300MM DIA.
2 " " " " 450 " "
2 " RUBBER GLAZING RINGS FOR 300MM DIA.
2 " " " " " 450 " "
2 KEYS FOR 300 MM DIA.
2 " " 450 " "

ALL GLASS TO BE 19MM THK. TEMPERED GLASS.
SIDELIGHTS TO BE WELD-IN STEEL TYPE, WITH BRASS GLASS HOLDERS.
DEADLIGHTS ARE TO BE CAST ALUMINUM
SCREENS ARE TO BE SUPPLIED FOR ALL OPENINGS SIDELIGHTS, WITH PAINTED ALUMINUM FRAMES AND STAINLESS STEEL MESH.

Fisheries and Oceans Canada / Pêches et Océans Canada
Coast Guard / Garde Côtière

Technical Services
Vessel Support
201 N. Front St.
Sarnia, Ontario
N7T 8B1

CMS30-118-DE

NOTES CONT.:
DROP WINDOWS SHALL BE VERTICALLY SLIDING, SPRING BALANCED TYPE, GLASS THICKNESS SHALL BE AS LISTED, FRAMES SHALL BE ALUMINUM, BOLTING SIMILAR TO FIXED WINDOW.

DROP WINDOWS IN ACCOMMODATION MUST BE AT LEAST 450x450mm. CLEAR OPENING IN THE OPEN POSITION TO QUALIFY AS A EMERGENCY ESCAPE ROUTE.

DROP WINDOWS TO HAVE WATERPROOF DRIP PAN UNDER WITH LARGE BORE DRAIN TUBE.

WINDOW NUMBERS 37 TO 41 INCLUSIVE SHALL HAVE AN INNER STORM WINDOW WITH 4 ?? GLASS ALUMINUM FRAME, HINGED FORWARD WITH SECURE LATCHING MECHANISM TO SEAL OVER SOFT SEALIING GASKET.

ALL ACCOMMODATION OPENING WINDOWS ARE TO HAVE INSECT SCREEN OF SIMILAR CONSTRUCTION TO SIDELIGHT SCREENS.

ALL OPENING SIZES ARE CLEAR GLASS OPENINGS. CORNER RADII ARE 100mm. STEEL OPENINGS ARE CLEAR GLASS SIZE PLUS 50mm WITH 125mm RADIUS CORNERS.

TOP OF WINDOWS TO BE 2000mm ABOVE DECK SIDELIGHTS ARE TO BE 1550mm ABOVE DECK TO CENTRE.

rev	description	by	date
B	CONVERTED TO CAD FORMAT	SK	08-11-03

drawing – dessin
CCGS SAMUEL RISLEY
SIDE LIGHT & WINDOW SCHEDULE

drawn – dessiné: date 03-24-88
checked – verifie: date
approved – approuvé: date
reference – reference: 161-320-10
scale – echelle: N.T.S.
drawing no. – no du dessin: CMS30-118-DE
sheet – feuille: 1/1

A0
CMS30-118-DE
RASTER # S3040299