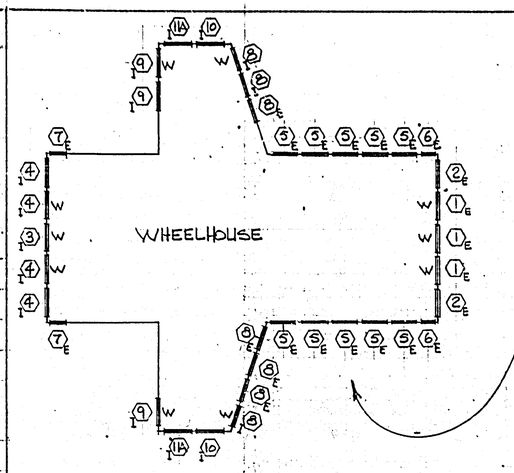
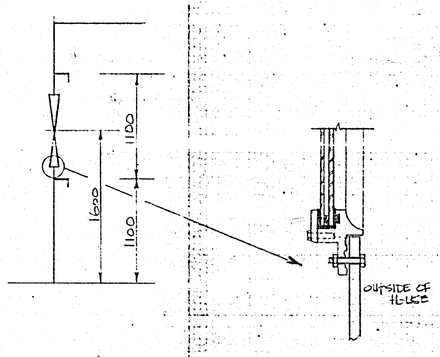
LOCATION	MARK	No OFF	DISTANCE FORE OF FRAME No TO ℄ OF WINDOW	DIST OFF ℄	TYPE	SIZE	GLASS THICK.	DECK	REMARKS	REQUISITION No
L. DECK										
2ND OFFICER	①	ONE	220MM 99	6680 S	FIXED	610W x 760H	13MM/6MM	B DECK		1.07/S.54-28.00-111 ITEM 16
1ST OFFICER	②		FRAME 111	6680 S						
CAPTAINS DAY ROOM	③		955MM 117	6680 S						
CAPTAINS DAY ROOM	④		955MM 120	6680 S						
CAPTAINS DAY ROOM	⑤		FRAME 123	5620 S					FOR'D BULKHEAD.	
CAPTAINS NIGHT ROOM	⑥		FRAME 123	2450 S					FOR'D BULKHEAD	
CH.ENG. NIGHT ROOM	⑦		FRAME 123	2450 P					FOR'D BULKHEAD	
CH.ENG.DAY ROOM	⑧		FRAME 123	5620 P					FOR'D BULKHEAD	
CH.ENG.DAY ROOM	⑨		955MM 120	6680 P						
CH.ENG.DAY ROOM	⑩		955MM 117	6680 P						
2ND ENGINEER	⑪		FRAME 111	6680 P						
3RD ENGINEER	⑫		220MM 99	6680 P						
ELECTRICIAN	⑬		FRAME 87	1750 P					AFT BULKHEAD	
3RD OFFICER	⑭	↓	FRAME 87	1750 S	↓	↓	↓	↓	AFT BULKHEAD	↓
A DECK										
CREW 304	⑮	ONE	FRAME 101	6680 S	FIXED	610W x 760H	13MM/6MM	A DECK		1.07/S.54-28.00-111 ITEM 16
CREW 303	⑯		200MM 108	6680 S						
CREW 302	⑰		FRAME 113	6680 S						
CREW 301	⑱		950MM 120	6680 S						
CREW 321	⑲		FRAME 123	5155 S					FOR'D BULKHEAD	
2 SPARE	⑳		FRAME 123	850 S					FOR'D BULKHEAD	
CREW 310	㉑		FRAME 122	5070 P					FOR'D BULKHEAD	
CREW 310	㉒		950MM 120	6680 P						
CREW 311	㉓		FRAME 113	6680 P						
CREW 312	㉔		200MM 108	6680 P						
CREW 313	㉕		FRAME 101	6680 P						
SPARE 314	㉖		FRAME 87	1500 P					AFT BULKHEAD	
SPARE	㉗	↓	FRAME 87	1500 S	↓	↓	↓	↓	AFT BULKHEAD	↓
FORECASTLE DECK										
CREW 204	㉘	ONE	100MM 105	6680 S	FIXED	610W x 760H	13MM/6MM	FORECASTLE		1.07/E.54-28.00-111 ITEM 16
CREW 203	㉙		FRAME 113	6680 S						
CREW 202	㉚		259MM 120	6680 S						
SPARE 209	㉛		100MM 117	6680 P						
CREW 208	㉜		FRAME 113	6680 P						
CREW 207	㉝	↓	100MM 105	6680 P	↓	↓	↓	↓		↓
MAIN DECK										
CREW REC/LOUNGE 101	㉞	ONE	400MM 106	SHIPS SIDE	NON-OPENING SIDELIGHT	300 MM DIA.	19 MM LH	MAIN DECK		1.07/S.54-28.00-H3 ITEM 1
CREW REC/LOUNGE 101	㉟		400MM 112							
CREW REC/LOUNGE 101	㊱		100MM 118							
MESS 102	㊲		350MM 124							
MESS 102	㊳		350MM 130							
CHANGE ROOM 109	㊴	↓	FRAME 83	↓	↓	↓	↓	↓	OPAQUE GLASS.	↓
WINCH CONTROL ROOM										
	㊵	ONE	250MM 70	2750 P	FIXED	610W x 760H	13MM/6MM	FORECASTLE		1.07/S.54-28.00-H1 ITEM 17
	㊶		FRAME 72	3250 P	FIXED					
	㊷		FRAME 72	4060 P	FIXED					
	㊸		FRAME 69	3390 P	FIXED		19 MM		HEATED, WITH WIPER	1.07/S.54-28.00-H1 ITEM 18.
	㊹	↓	FRAME 69	4360 P	FIXED	↓	19 MM	↓	HEATED, WITH WIPER	1.07/S.54-28.00-H1 ITEM 18.

LH = TOUGHENED GLASS

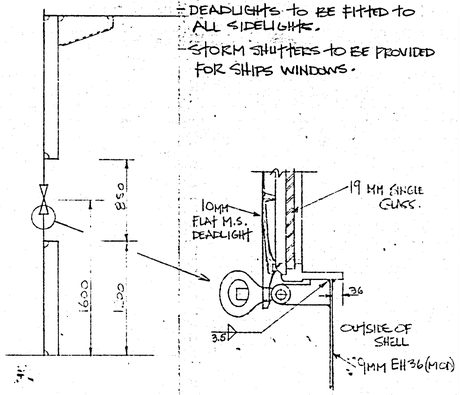


W = WIPER
SEE REQN 1.07/S.54-28.00-H4



TYPICAL WINDOW FRAME
(SEE PYRAMID DWG. PY 75003)

- TO BE DOUBLE-GLAZED SEALED UNIT WITH 13 MM GLASS OUTSIDE AND 6MM GLASS INSIDE.
- FRAMES TO BE BOLT-ON TYPE IN ALUMINUM WITH RADIUSSED CORNERS.
- WINDOWS PROVIDED WITH FITTINGS SUITABLE FOR SECURING STORM SHUTTER.
- SHUTTERS OF SUITABLE SCANTLINGS TO BE PROVIDED.
- TOUGHENED SAFETY GLASS TO BE FITTED TO ALL WINDOWS.
- WINDOWS & SIDELIGHTS TO BE ACCEPTABLE TO THE NATIONAL AUTHORITY.
- DEADLIGHTS TO BE FITTED TO ALL SIDELIGHTS.
- STORM SHUTTERS TO BE PROVIDED FOR SHIPS WINDOWS.



TYPICAL SIDELIGHT
(SEE PYRAMID DWG. PY-75092)

GENERAL NOTES

1. FOR LOCATION OF WINDOWS IN WHEELHOUSE SEE: WHEELHOUSE & FUNNEL 22.06.01. GENERAL ARRANGEMENT NAV. BRIDGE & WHEELHOUSE 00.00.05
2. MATERIAL REQUISITION FOR PORTS, 'HERMCO' FITTING ETC. BY VICTORIA DIVISION.
3. FOR DETAILS ON WHEELHOUSE WINDOWS MARKED WITH ⬡ SEE REQUISITION 1.07/S.54-28.00-H1.

SUFFIX 'I' OR 'E' INDICATES INTERIOR OR EXTERIOR MOUNTING OF SHUTTER. SHIPYARD TRADE TO TAKE EXTREME CARE TO LOCATE PROPER WINDOWS WITH REGARDS TO 'I' OR 'E'.

REFERENCES

REF. No.	DRAWING TITLE	DWG. No.
1.	JOINER BULKHEAD LAYOUT-'B' DECK	82-058-2
2.	JOINER BULKHEAD LAYOUT-'A' DECK	82-058-3
3.	JOINER BULKHEAD LAYOUT-FORECASTLE DECK	82-058-4
4.	JOINER BULKHEAD LAYOUT-MAIN DECK	82-058-5
5.	ALUMINUM WINDOW - PYRAMID	PY-75003
6.	PORTLIGHT - PYRAMID	PY-75092
7.	WINCH CONTROL ROOM STRUCTURE	21-00-05

No.	REVISION	BY	DATE
⚠	WHEELHOUSE SHUTTERS IDENTIFIED 'I' OR 'E'. WINCH CONTROL ROOM WINDOWS ADDED.	H.D.O.	00/15/83

DISTRIBUTION

DEPARTMENT	QTY.	DEPARTMENT	QTY.	DEPARTMENT	QTY	DEPARTMENT	QTY.
OWNERS	5+2	OPERATIONS MANAGER		LOFT		PIPE FITTER	
CLASSIFICATION	4	NEW CONST. SUPT.	1	PLATER		MACHINE SHOP	
C.O.G.S.&	2	REPAIR SUPT.		WELDER		ENGINE FITTER	
VICTORIA D.O.	1 SUM	STEEL CUPT.		SHIPWRIGHT		SHEET METAL	
		WELDING ENGINEER	1	RIGGER		ELECTRIC SHOP	
HULL D.O.	1			JOINER			
MACHINERY D.O.	1						
ELECTRICAL D.O.	1						

AS FITTED

Burrard Yarrows Corporation
SHIPBUILDERS, SHIPREPAIRERS, GENERAL ENGINEERS
Vancouver Division P.O. Box 2210 North Vancouver, British Columbia, Canada V7M 3L5
Victoria Division P.O. Box 1107 Victoria, British Columbia V8W 2S9

DIVISION VANCOUVER | HULL 1.07/S54 JOB No 28.00 | OWNER GULF CANADA RESOURCES

TITLE
WINDOW & SIDELIGHT SCHEDULE

APPROVALS	REPRESENTS	DATE
	C.S.I.	ENDSIDE SEPT 21/82
	GULF	FISCHER SEPT 21/82
	LLOYD'S	DEC 1/82

DRAWN H.F.M.
CHECKED
APPROVED
SCALE —
DATE AUG 20/82
DWG. No. 28-00-01 ⚠