DWG. NO. ELN 2111 | SHEET NO. 462

50 MAN LIFEBOAT
16400 (53'-9⅛") UNIT A
6375 (20'-11")
1900 (6'-2⅜")
16400 (53'-9⅛") UNIT B
6375 (20'-11")
1M WIDE WALKWAY
PLATFORM NORTH
MICROWAVE ANTENNAE TOWER
VERT LADDER (UP)
UP TO HELIDECK
25 LIFE JACKETS
RIG OFFICE
WAITING ROOM
FAN ROOM
MARINE COORDINATOR
WORKSHOP
SIGNAL DIST. FRAME
WESTINGHOUSE CABINET
MARSHALLING BOX
LINE OF SITE RADIO
25 LINE PAX
MULTIPLEX
EOW SUPERVISORY
R1 UK TROPOSPHERIC EQUIPMENT ROOM
AUTO TELEPHONE DESK
FEEDER PRESSURISATION
LOOP CABINET
RECEIVER CABINET
1 KW AMP CABINET
DRIVE CABINET
1 KW AMP CABINET
MAIN DIST. BOARD
WORKBENCH
35 KVA GEN. SET
35 KVA ROTARY NO BREAK SYSTEM
R2
TEST EQPT STOWAGE
TRANSFORMER
CONTROL CABINET
REMOVABLE PANEL
NOT WATER CONTROL PANEL
DB45
NAV AID BATTERY CHARGER
AIR CONDITIONING UNIT
NAV AID RED AND WHITE LANTERN
JUNCTION BOX
DB 32
DB 24
DIST BOARDS
MONITOR ALARM RELAY
P A BATTERY CHARGER
RIG OFFICE RELAY
BATTERY CHARGER HELICOPTER STARTER
½ MILE FOGHORN
15 MILE WITE LIGHT
FOGHORN CHARGER
DIST BOARD 31
HALON
SWITCHGEAR ROOM R3
40 KVA RECT. INVERTER UNIT
20 KVA RECT. INVERTER UNIT
CABINET
INVERTER BATTERY
NAV AID BATTERIES
ROTARY NO BREAK SYSTEM BATTERIES
20 KVA INVERTER BATTERIES
STANDBY FOG HORN BATTERIES
DUPLICATE EXTRACT FANS V.E.8
BATTERY ROOM R4
DUPLICATE SUPPLY FANS V.P.6
HALON
REMOVABLE PANEL
WATER TANK V6
1600 I.D.
HEATER E-1A
HEATER E-1B
P.12A
P.12B
AIR LOCK
P-14
AIR COOLED CONDENSER V.C.D.1
AIR COOLED CONDENSER V.C.D.2
AIR COOLED CONDENSER V.C.D.3
AIR CONDITIONING UNIT V.P.4.
REFRIGERATION COMPRESSOR V.C.R.3
AIR CONDITIONING ROOM R.12
SWITCHBOARD
CONTROL ROOM R8
BDF
COMM
SCPC
SSC
SCPC TEST SET
REMOVABLE PANEL
TTY
CONTROL CONSOLE
HPA
II DRIVER
HPA
UP CONV DOWN CONV
THY TRANS.
PDF DB23 DB30
CONTROL CABINET
TRANSFORMER R9
35 KVA GENERATOR SET
35 KVA ROTARY NO BREAK SYSTEM
NOISE MONITOR
TRANSFORMER
ROTARY NO 2 BECKS BATTERIES
BATTERY ROOM R10
DUPLICATE EXTRACT FANS V.E.7
HALON
DUPLICATE SUPPLY FANS V.P.5
R7
Q5 POWDER & FOAM UNIT
GENERAL/TOILET EXTRACT V.E.1
DUCT
DUCT
GOODS LIFT
AIR COMPRESSOR CONTROL BOX
STAND BY AIR COMPR. COMPRESSOR
COMPACTOR
ENCLOSED STORAGE AREA
SLIDING DOORS
TOP OF ROOF PLATING EL. 38181
AVIATION FUEL PACKAGE
C10
C10
AERO REFRIGERENT
COFFEE ROOM
FOR DETAIL'S OF Q9 & V13 SEE McD.H DRG Nº 2111-514
BUCYRUS-ERIE MEGO CRANE 120'0" BOOM.

EQUIPMENT	DESCRIPTION	ELEVATION
E1 A+B	HOT WATER HEATERS	UNDERSIDE EL. 38251
M6A	CRANE (NORTH SIDE)(REMOV	TOP OF PEDESTAL EL. 39247
P12 A+B	WATER CIRCULATION PUMPS	℄ EL 38581
P14	DOMESTIC HOT WATER PUMP	℄ EL 38431
Q1	AVIATION FUEL PACKAGE	U/S SKID EL 38181
Q9	DIESEL GENERATOR MODULE	℄ GENERATOR EL. 40423
V6	POTABLE WATER HEAD TANK	℄ EL 38761
V13	GENERATOR DIESEL DAY TANK	U/S SKIDET EL. 38806

REFERENCE DRAWINGS

PIPING ARRANGEMENT, ROOF AREA (NORTH)	ELN 2111-504
" " , " " (SOUTH)	ELN 2111-505
" " , ROOF DRAINAGE	ELN 2111-506
" " , WATER TANK V6	ELN 2111-508
" " , GENERATOR MODULE Q9	ELN 2111-514
" " , HELICOPTER REFUELLING UNIT	ELN 2111-516
ROOF PLATING PLAN	ELN 2098-334

SPRINKLER SYSTEM	RIG OFFICE AND GYMNASIUM	FF 96 20 01 1126
"	"	FF 96 20 01 1127
SPRINKLER SYSTEM	COFFEE ROOM	FF 96 20 01 1128
SPRINKLER SYSTEM	MARINE COORDINATOR	FF 96 20 01 1129
POTABLE AND SANITARY WATER	COFFEE ROOM	FF 96 20 16 1134
"	"	FF 96 20 02 1142

AS BUILT

NOTE. ALL EQUIPT ON ROOF TO BE ERECTOR INSTALLED.
H.B.-5lb HALON FIRE EXTINGUISHERS
C.10-10lb CO_2 FIRE EXTINGUISHERS
○ ▭ ◎ - LIFEBUOY (SEE DETAIL 'X', SHT. 459)

03.12.76

FAB. STDS. REQ'D. THIS SHT.

DESIGN	STRUCT.	PIPING	ELEC.	MK.	BY	DATE	REVISIONS	DATE	APP.
				8	T.J.	6.01.84	UPDATED TO 'AS BUILT' STATUS	22/10/84	
				7	J.M.	FEB.83	UPDATED TO 'AS BUILT' STATUS	16.08.83	
				6	J.S.	12.01.79	REVISED AS BUILT	12.01.79	
				5	M.D.	21-11-77	REVISED 'AS BUILT'	6/11/77	
				4	A.S.M.	15-10-76	DWGS UPDATED & INFORMATION FROM DWGS 2111-514 INCORPORATED. APC		
				3	L.G.	11-6-76	FIRE SAFETY EQUIPT. ADDED DIESEL GEN. MODULE Q9 ADDED		
				2	C.E.R.	9-7-75	REVISED	16/7/75	
				1	C.E.R.	21-3-75	GENERALLY REVISED	24 March 75	
				0	C.E.R.	JAN 74	DRAWING UPDATED	11 JUL 75	

ELF – NORGE
FRIGG FIELD

QUARTERS PLATFORM
NORTH SEA JOB 1-40-D2 W.D 104M

APPROVED: M. DERMOTT L. HUDSON. DATE: 7/12/76

ENGINEERS APPROVAL

	BY	DATE
PROJECT		
STRUCTURAL		
PROCESS		
MECHANICAL		
ELECTRICAL		
INSTRUMENT		
FAB. CHECK		
PROD. CHECK		

McDERMOTT – HUDSON
LONDON — ENGLAND

DRAWN BY	SCALE	DATE	DWG. NO.
REEVE	1:50	16 OCT '74	ELN 2111
DESIGNED BY	CHECKED		SHEET NO. 462

OVERALL EQUIPMENT AND ARCHITECTURAL PLOT PLAN. ROOF LEVEL. ELEV. 38181

A

S & H LTD 2422a