DWG. NO. ELN 02020 | SHEET NO. 123

elf norge as
dwg no: FF 931.210.027
rev. : 0 date: 09.10.74
item:

NOTES:—

1) DIMENSIONS IN BRACKETS ARE METRIC EQUIVALENT IN MILLIMETRES.

2) ALL MATERIAL TO BE HIGH STRENGTH STEEL EXCEPT CONDUCTA FRAMING 14" SCH. 80 PIPE .750 W.T. OF 175 WHICH ARE TO BE MILD STEEL 10¾ Ø AND GUIDE PIPES WHICH TO BE STRUCTURAL MILD STEEL U.N.

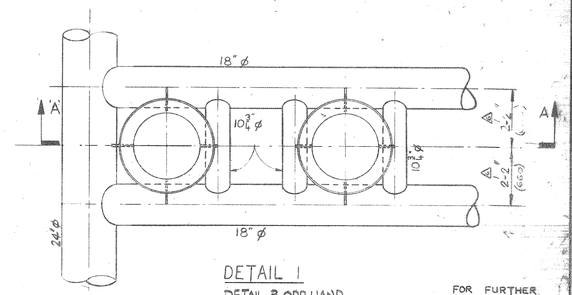
PLANT NORTH

202'-2½" (61634)
71'-1¼" (21673) | 60'-0" (18288) | 71'-1¼" (21673)
28'-6¾" (8693) | 25'-2" (7671) | 17'-5" (5309)
31'-4¼" (9557) | 6'-7" (2007) ×4 | 20'-0" (6096)
WELLS WELLS WELLS WELLS

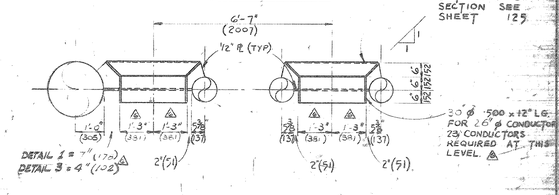
42" Ø | 24" Ø ·750 | 24" Ø ·625 | 30" Ø ·625 | 24" Ø ·500 | 36" Ø
10¾" Ø ·500 | 18" Ø ·750 | 30" Ø
DETAIL 1 | DETAIL 2 | DETAIL 3 | DETAIL 4
¢ JACKET
W.P.
2'-3⅜" (695)
3'-0" (914)
7'-0" (2133)
71'-0" (21641)
142'-0" (43282)
35'-6" (11748)
32'-4½" (9867)
35'-9½" (11824)
41'-4½" (12611)
13'-1½" (4000)
8'-3" (2515)
2'-2½" (673)

HORIZONTAL FRAMING EL.(–) 321'-6" (¢ OF PIPES)
(97993)

DETAIL 1
DETAIL 3 OPP. HAND



FOR FURTHER DETAILS OF CONICAL SECTION SEE SHEET 125

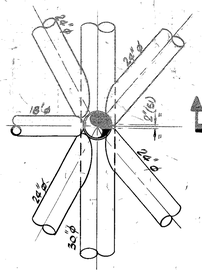


DETAIL 1 = 7" (178)
DETAIL 3 = 4" (102)

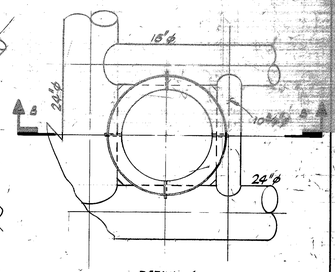
SECTION 'A-A'

REF. DWGS NOS

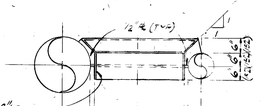
Mc D-H DWGS:-
LAYOUT DETAILS OF 36" Ø UNDERWATER WELLHEAD — ELN 02024 SHT. 160



DETAIL 2
N.T.S.



DETAIL 4
SCALE:- ½" = 1'-0"



4½" Ø ·500 × 12" LG. FOR 36" CONDUCTOR (ONE ONLY)

SECTION B-B

elf norge as
dwg no: FF 931.210.027
rev. 0 date: 09.10.74
item:

SCALES
0 5 10 15 20 25
⅛" = 1'-0"
0 1 2 3 4 5
½" = 1'-0"

DESIGN	STRUCT	PIPING	ELEC	MK	BY	DATE	REVISIONS	DATE	APP
				5	AP	24-8-73	DETAILS 3 & 4 ADDED, DIMENSIONS CHANGED AT CONDUCTOR GUIDE RINGS	28/8/73	
				6	AP	20-11-73	CHANGE FROM 30" Ø TO 30" Ø CONDUCTOR. DIMENSIONS ARE NOT TO SCALE	20/11/73	
				4	AP	18-7-73	DETAIL 2 ADDED	19/7/73	
				3	KS	24-5-73	W.P. WAS 2'-0" OFFSET AND TAPER PC. ADDED	31/5/73	
				2	F.T.	13-4-73	CHANGED FROM 26" DIA TO 30" DIA. CONDUCTOR	16/4/73	
				1		3-3-73	CHANGED FROM 5 PILE TO 4 PILE GROUP	16/3/73	

FAB. STDS. REQ'D. THIS SHT.

S & H. LTD 2022a

ELF-NORGE A/S
NORWAY
24 WELL SELF CONTAINED
DRILLING PLATFORM No 1
NORTH SEA FRIGG FIELD WD 98'M
McDERMOTT – HUDSON
LONDON — ENGLAND

APPROVED: Mc DERMOTT — HUDSON DATE:
ENGINEERS APPROVAL

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

DRAWN BY: P. MAWER
DESIGNED BY:
SCALE: ⅛" : 1'-0"
DATE: 26 FEB 73
DWG NO: ELN 02020
SHEET NO: 124

HORIZONTAL FRAMING EL.(–) 321'-6"

OK (1 OF 1)