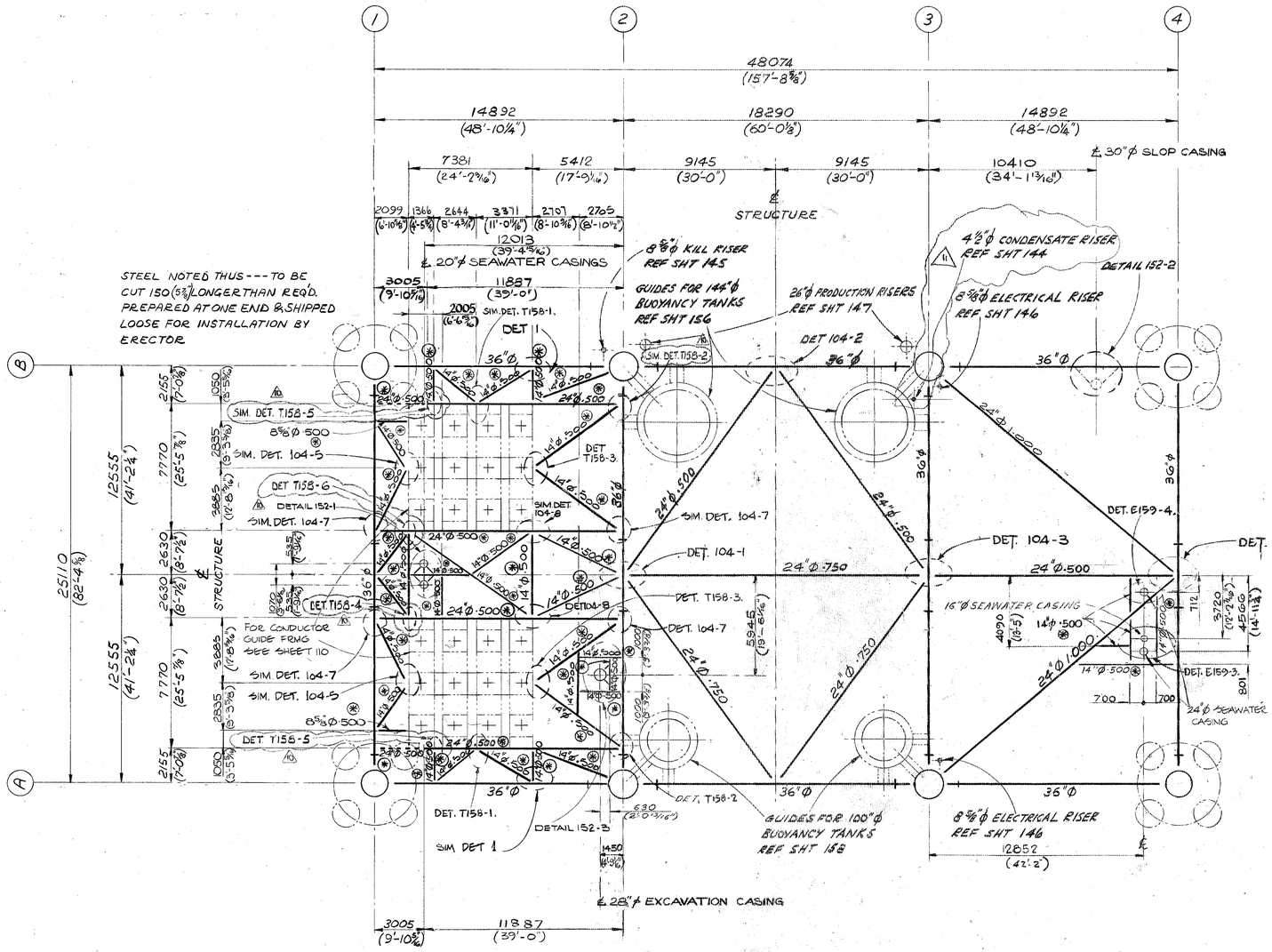
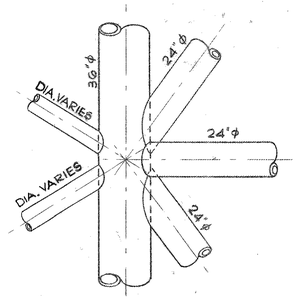
DWG. NO. ELN 2144 | SHEET NO. 104

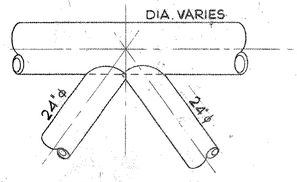


HORIZONTAL FRAMING PLAN AT ℄ EL (+) 6095 (20'-0")

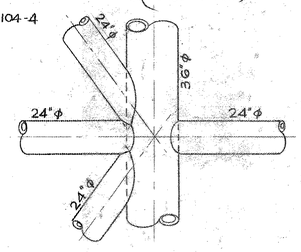
(SCALE 1:150)



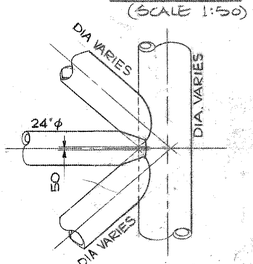
DETAIL 104-1
(SCALE 1:50)



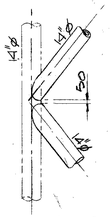
DETAIL 104-2
(SCALE 1:50)



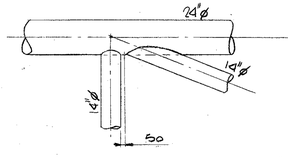
DETAIL 104-3
(SCALE 1:50)



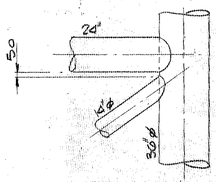
DETAIL 104-4
(SCALE 1:50)



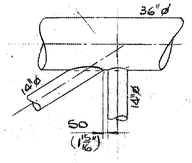
DETAIL 104-5
(SCALE 1:50)



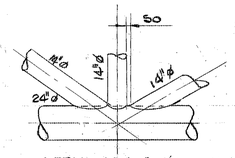
DETAIL 104-6
REF. SHT. 105
REF. SHT. 106
(SCALE 1:50)



DETAIL 104-7 (SCALE 1:50)



DETAIL 1 (SCALE 1:50)



DETAIL 104-8 (SCALE 1:50)

NOTES

1) ALL DIMENSIONS IN BRACKETS ARE IMPERIAL EQUIVALENTS

2) ALL MATERIAL ON THIS SHT. TO BE HIGH STRENGTH (-20) STEEL EXCEPT 24"ϕ·500, 14"ϕ·500 & 8⅝"ϕ·500 MARKED THUS (*) WHICH IS TO BE NON-STRUCTURAL MILD STEEL.

3) FOR GENERAL NOTE SEE SHT. 101

REFERENCE DWGS

CONDUCTOR GUIDE FRMG	ELN 2144 SHT. 110
20"ϕ, 28"ϕ & 30"ϕ CASINGS, CLAMP DETAILS @ ℄ EL(+)6095 & EL(+)21485	ELN 2144 SHT. 152
ARRGT. & DET. OF 4½"ϕ CONDENSATE RISER	ELN 2144 SHT. 144
ARRGT. & DET OF 8⅝"ϕ KILL RISER	ELN 2144 SHT. 145
ARRGT. & DET OF 8⅝"ϕ ELECTRICAL RISERS	ELN 2144 SHT. 146
ARRGT. & DET OF 26"ϕ PRODUCTION RISER	ELN 2144 SHT. 147
DETAILS OF GUIDES FOR 144"ϕ BUOYANCY TANKS	ELN 2144 SHT. 156
DETAILS OF GUIDES FOR 100"ϕ BUOYANCY TANKS	ELN 2144 SHT. 158
10¾" & 24" CASING GUIDES & CLAMPS @ EL(-)11450 & EL(+) 6095.	ELN 2144 SHT. E159.

FAB. STDS. REQ'D. THIS SHT	DESIGN	ELEC.	INSTR.	PIPING	STRUCT	NO.	BY	DATE	REVISIONS	DATE	APP.
	EGS				MBS	7	T.M.	11-1-76	24"ϕ SEAWATER CASINGS WERE 20"ϕ, DIM. 11852 WAS 11.292, 16"ϕ & 24"ϕ CASINGS REMOVED, DIMS. 2835 & 1050 WERE 3.2 & 1.625 RESPECTIVELY. 4 TWO 8⅝"ϕ ELECTRICAL RISERS REMVD.	8-1-76	
					MBS	6	APW	7-9-75	DET 104-7 REV. DET 104-8 ADDED. DET 104-6 REF. SHT 105 & 106 RE-LOCATED. HOLD MOVED FROM DIM 11887 TO 12302	22/9/75	
					MBS	5	NB	7.JUL75		18/7/75	
					P.D.G	4	EPL	20-6-75	GENERAL REVISION	4/7/75	

DESIGN	ELEC.	INSTR.	PIPING	STRUCT	NO.	BY	DATE	REVISIONS	DATE	APP.
					11	JRB	29.3.84	4½"ϕ RISER LOCATION REVISED SEE SHT. 156		
PS				PS	10	P.E.	29 JUN. 76	DET. T158-4 & 16 ADDED. SIM. DET. T158-2 WAS DET 104-2	5-7-76	
D.N.F				S.S	9	T.M.	8-5-76	DET. T 158-1 ADDED. DET. T158-2 WAS DET 104-2. DET. T158-3 WAS DET. 104-5.	14-5-76	
EGS				MBS	8	APW	30-1-76	SIM. DET. 104-8 WAS DET. T158-6. SIM. 10"ϕ 12013 WAS 11900 & 12005 ADDED ADDITION OF TWO 8⅝"ϕ ELECTRICAL	8-2-76	
					3	BM	25/8/75	20"ϕ SEAWATER, 30"ϕ SLOP & 28"ϕ EXCAVATION PUMP CASING DETAILS & ADDITIONAL STEEL ADDED	3-8-75	
					2	AP	23/10/74	24"ϕ·750 WAS 24"ϕ·500 NOTE 2 REVISED	23-Oct-74	
					1	MGR	21-8-74	CHANGES IN MEMBER SIZES	7/Nov/74	

GAF 0071/74

ELF-NORGE A/S
NORWAY

DRILLING PLATFORM No. 2

NORTH SEA — FRIGG FIELD — W.D. 100 M

McDERMOTT — HUDSON
LONDON — ENGLAND

APPROVED: [signature]
McDERMOTT — HUDSON
DATE: 15 July 74
ENGINEERS APPROVAL

	BY	DATE
PROJECT	[illegible]	16/7/74
STRUCTURAL	RE	16-7-74
PROCESS		
MECHANICAL		
ELECTRICAL		
INSTRUMENT		
FAB. CHECK	LPR	16-7-74
PROD. CHECK		

DRAWN BY	SCALE	DATE	DWG NO.
F.R.HOWARD	AS NOTED	31 MAY 74	ELN 2144
DESIGNED BY			SHEET NO.
			104

HORIZONTAL FRMG. PLAN AT ℄ EL(+)6095(20'-0") 11