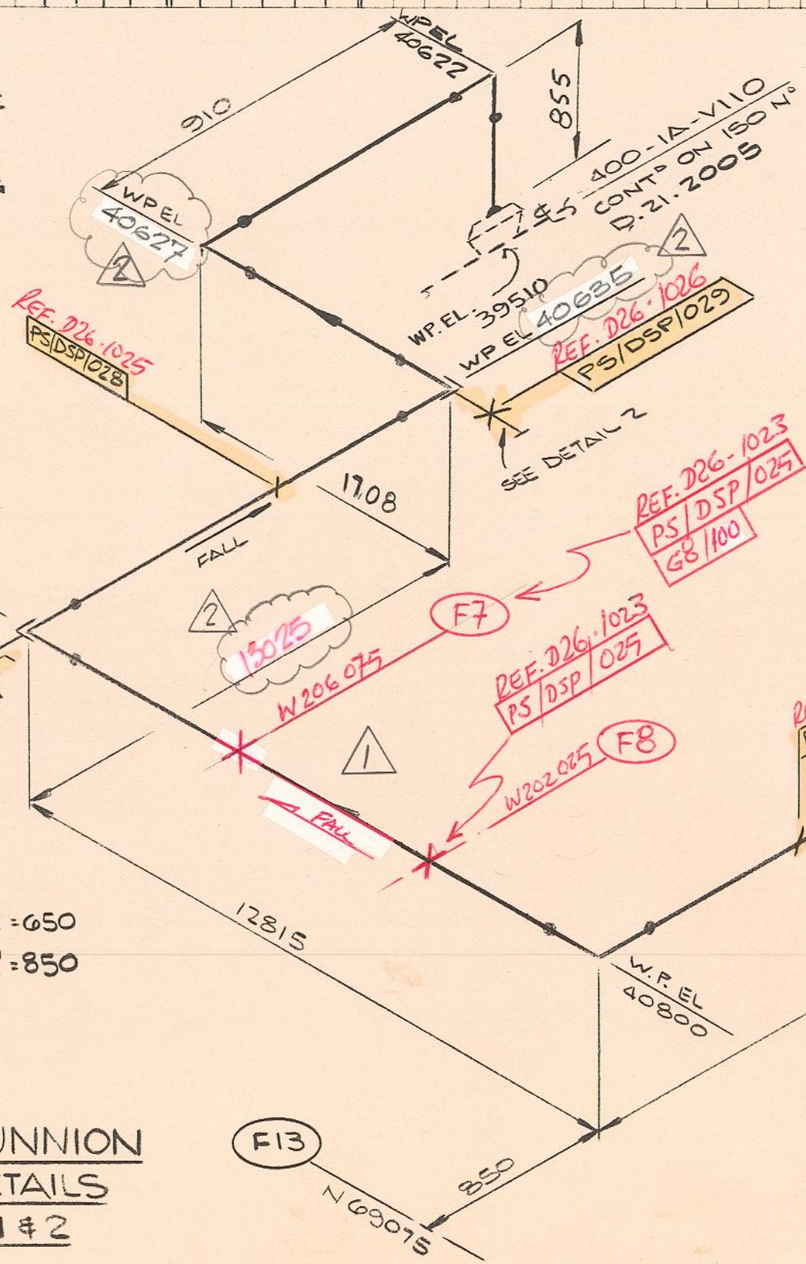
PIPE				VALVES				FLANGES				FITTINGS																				S/BOLTS						GASKETS					
												BUTT WELD				SOCKETWELD							SCREWED																				
Size	Sch	BHP Spec	Qty Metre	GATE		GLOBE	CHECK	WN	SO	BLD		90° LRE	45° LRE	TEE	CAP	90° ELL	45° ELL	TEE	CAP	UN	COUP	NIP PE	90° ELL	TEE	CAP	UN	COUP	PLUG	NIP 2TE	NIP 1TE												
100	40	1A	41·2									6																													
80	40	1A	2·0																																						

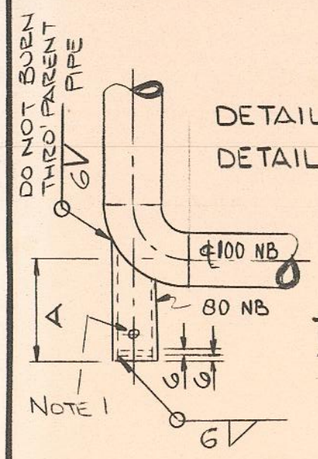
SPECIAL No	1st SIZE	1st SCH	2nd SIZE	2nd SCH	DESCRIPTION	QTY.
1					PLATE 77 DIA x 6THK	2
2						
3						
4						
5						
6						
7						
8						
9						
10						

SPECIALS
REDUCING FITTINGS, SPECIAL BOLTS & MISCELLANEOUS MATERIAL

NOTES

1/ DRILL 6 DIA WEEP HOLE IN TRUNNION & TO BE SEALED WITH MASTIC ON COMPLETION OF WELDING





DETAIL 1 'A' = 650
DETAIL 2 'A' = 850

TRUNNION DETAILS 1 & 2

PAINTING SPEC: SYSTEM 1

NO	ALTERATION	BY	CHKd	DATE
2	DIMENSION REVISED	MI	[illegible]	31.5.94
1	PIPE SUPPORTS ADDED	GK	[illegible]	20.4.94
0	APPROVED FOR CONSTRUCTION	KB	MI	6.12.93
A	ISSUED FOR APPROVAL	KB		11-10-93

DESIGN:- PRESS 1965 kPag TEMP 38°C
TEST:- ~~HYD~~ FIELD 2950 kPag

Drawn	KCB	7-10-93
Chkd	[illegible]	17.3.94
Appd	[illegible]	24.3.94

REF DRGS D20-[0050 0051] D10-1022/1045 & 1047

BHP Petroleum

UP FWD DN

DAI HUNG DEV PHASE 1
ISOMETRIC LINE N°
100-1A-V111

P.I.R.C. No	AREA	DRG No	REV
AD0101/05		00DD-D-21-2022	2

A3

TỔNG CÔNG TY DKVN
CÔNG TY TD&KTDK
(PVEP)
Số: DH-DR-0361