PIPE

Size	Sch.	BHP. Spec.	Qty. Metre
50	80	1A	6·2
25	80	1A	0·4

VALVES

GATE	GLOBE	CHECK

FLANGES

150#RF WN	SO	BLD	150# SW
10			2

FITTINGS

BUTT WELD				SOCKETWELD							SCREWED							
90° LRE	45° LRE	TEE	CAP	90° ELL	45° ELL	TEE	CAP	UN.	COUP.	NIP. P.E.	90° ELL	TEE	CAP	UN.	COUP.	PLUG	NIP. 2T.E	NIP. 1T.E
4	2			2														

S/BOLTS

5/8" x 85 LG	1 1/2" x 65 LG
24	
	8

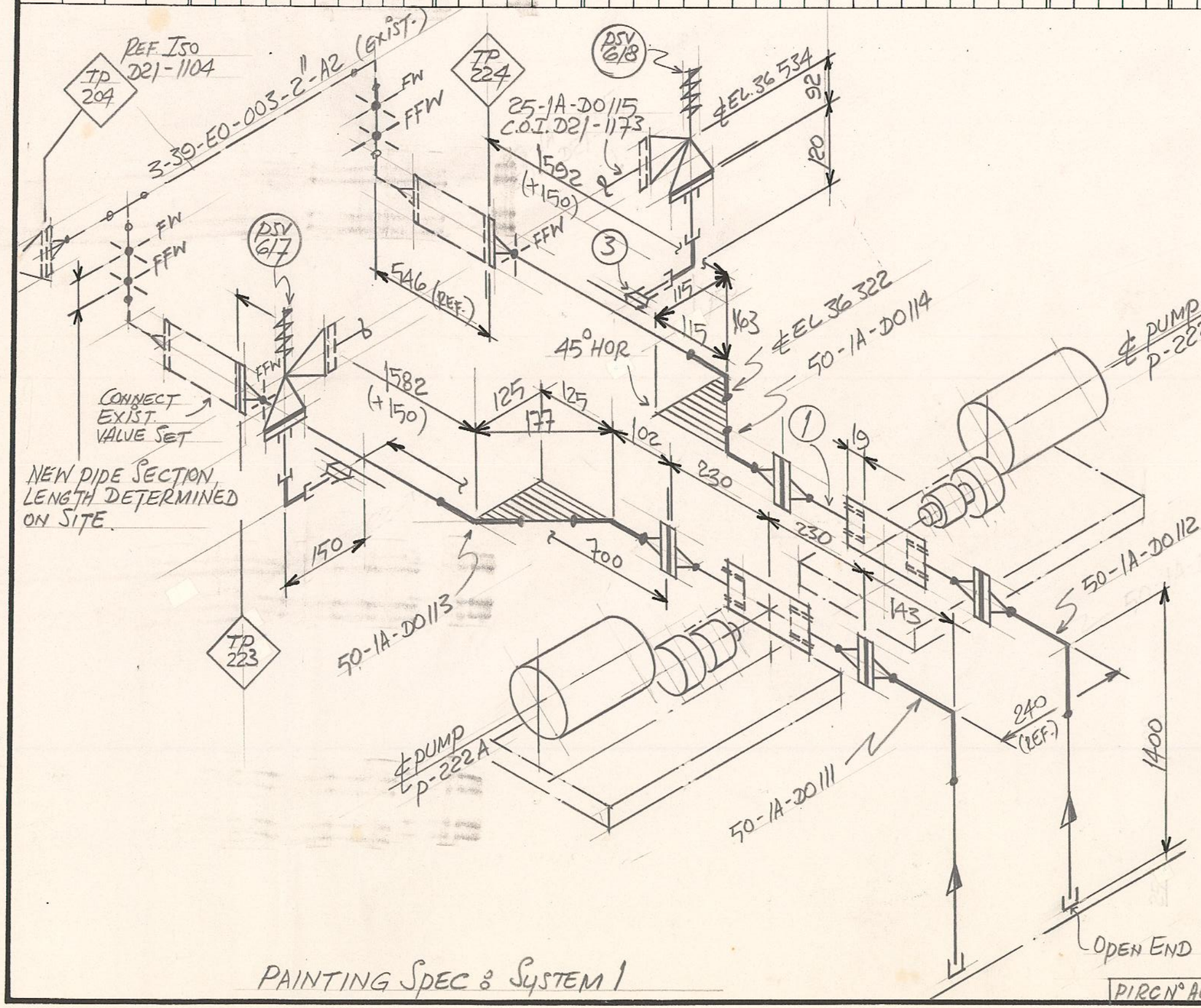
GASKETS

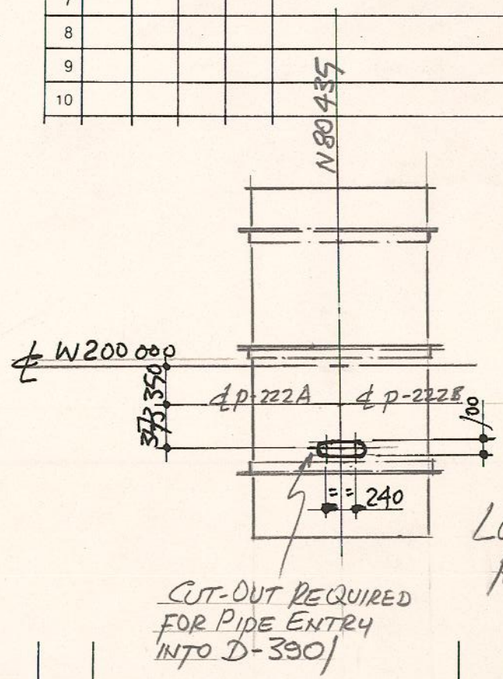
150# Sp. Wd.
6
2

SPECIALS

REDUCING FITTINGS, SPECIAL BOLTS & MISCELLANEOUS MATERIAL

SPECIAL No	1st SIZE	1st SCH	2nd SIZE	2nd SCH	DESCRIPTION	QTY.
1	50	80			NIPPLE POE/TOE A106 (TOE = BSP)	4
2						
3	50	80	25	80	SOCKOLET 3000# A105	2
4						
5						
6						
7						
8						
9						
10						





LOCATION PLAN

CUT-OUT REQUIRED FOR PIPE ENTRY INTO D-390/

No.	ALTERATION	BY	CHKd	DATE
1	TEST PRESS. REVISED	MI	[illegible]	18/5/94
0	APPROVED FOR CONSTRUCTION	G.K.	[illegible]	31.3.94

DESIGN:- PRESS 1965 kPag, TEMP 38°C.

AIR HYD TEST:- SHOP 2950 kpag, FIELD

Drawn	G.K.	31.3.94
Chkd	[illegible]	7.4.94
Apprd	AW	18/5/94

REF DRGS D/O-1060 (HAMILTON BROS. 03-EL-1501)

BHP Petroleum

UP FWD DN

DAI HUNG DEVELOPMENT
OPEN DRAIN TANK D-390/
OPEN DRAIN PUMPS PIPING

AREA

DRG No DD-D21-1172

REV 1

PIRC N° AL0000/01

PAINTING SPEC & SYSTEM 1

TỔNG CÔNG TY DKVN
CÔNG TY TD&KTDK
(PVEP)
Số: DH-DR-0295