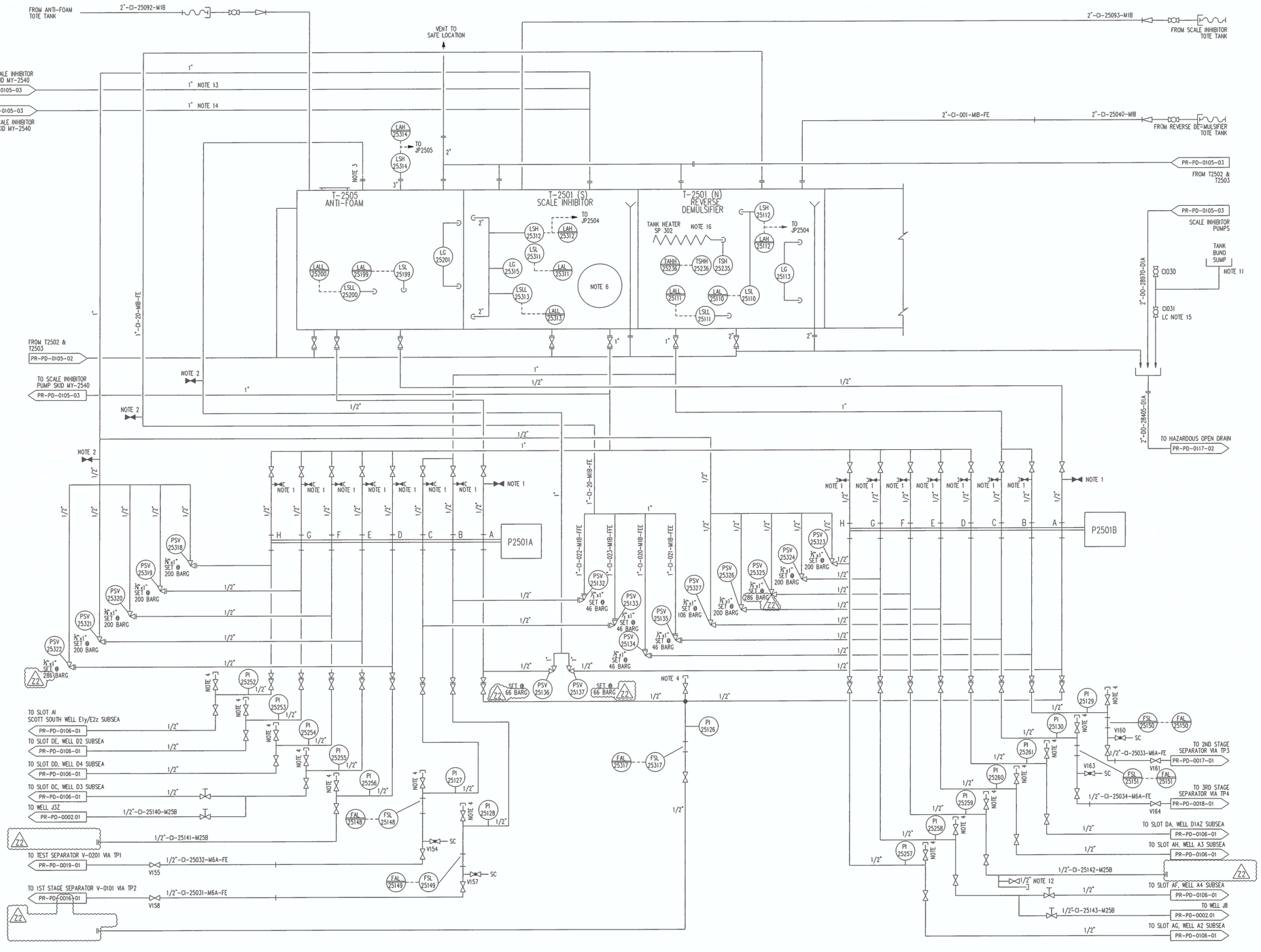

NOTES

1. CALIBRATION POT CONNECTION TO BE USED ALSO AS LOW POINT DRAIN.
2. LOW POINT DRAIN.
3. UTILISE EXISTING VENT NOZZLE FOR PSV RETURN. NEW NOZZLE (TIP 5) TO TIE IN VENT PIPEWORK.
4. HIGH POINT VENT VALVE
5. DELETED.
6. NEW MANWAY INSTALLED ON NORTH FACE OF TANK T-2501.
7. 1"OD TUBING SHALL HAVE WT 0.048", AND ½"OD TUBING SHALL CONFORM TO SPEC. M259.
8. DELETED.
9. THE EQUIVALENT SLOT SURFACE DESIGNATIONS BEING UTILISED OFFSHORE ARE GIVEN BELOW :-
   - SLOT AF EQUIVALENT OFFSHORE DESIGNATION IS SLOT 01
   - SLOT AG EQUIVALENT OFFSHORE DESIGNATION IS SLOT 02
   - SLOT AH EQUIVALENT OFFSHORE DESIGNATION IS SLOT 03
   - SLOT AI EQUIVALENT OFFSHORE DESIGNATION IS SLOT 04
   - SLOT DC EQUIVALENT OFFSHORE DESIGNATION IS SLOT 05
   - SLOT DA EQUIVALENT OFFSHORE DESIGNATION IS SLOT 06
   - SLOT DE EQUIVALENT OFFSHORE DESIGNATION IS SLOT 07
   - SLOT DD EQUIVALENT OFFSHORE DESIGNATION IS SLOT 08
10. DELETED.
11. TANK BUND IS COMMON TO MY-2501,MY-2503 AND FORMED BY SEAL WELDING SKID TO DECK PLATE.
12. FUTURE CONNECTION FOR WELL J11
13. SCALE INHIBITOR INJECTION PACKAGE MY 2540 CALIBRATION POTS BALANCE LINE.
14. COMMON RETURNS MANIFOLD FROM SCALE INHIBITOR PACKAGE MY 2540 PSV's.
15. BUND DRAIN VALVE TO BE LOCKED CLOSED (LC) TO PREVENT ANY UNCONTROLLED DRAINING OF BUND TO HAZARDOUS OPEN DRAINS.
16. HEATER NO LONGER IN SERVICE AND ELECTRICALLY DISCONNECTED.

REFERENCE DRAWINGS

DRG.No.	REV	TITLE
P0137-D-0001		P&ID CHEMICAL INJECTION MY 2501 (VENDOR)
FW-0000-PR-PD-0105-02		P&ID PROCESS CHEMICAL INJECTION PACKAGE

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	CNOOC APP'D
4	REVISED TO LATEST INFORMATION	14-06-93		JS		JS	KTL	FD
3	AS BUILT	27-01-93						
2	REVISED FOR CONSTRUCTION	03-02-92		RT	RT		BAR	KTL
Z2	AS BUILT AS PER SIC0109	17-02-23	SD	SD	SD		TF	TF
Z1	AS BUILT FOR SEQ1720	19-05-22	TPK	TPK	TPK		TF	GR
17	AD-HOC AS-BUILT	10-12-14	FL	RB	RB		JM	CE

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	CNOOC APP'D
16	AS BUILT PER SEQ1222	23-01-08	VM	EC	EC	AL	AL	GL
15	AS BUILT TO INCLUDE OFFSHORE INFO UNDER SEQ2004	26-05-05	KM	SH	TSB		SR	SC
14	AS BUILT TO INCLUDE S508 (D0378-23)	25-01-99	DR	DG / KN				
13	AS BUILT TO INCLUDE EMR 044.	09-12-97	DA	GWM				
12	AS BUILT TO INCLUDE VENDOR PACKAGE INFO (DO 209) & DO-254	29-05-95	TS	DW				
11	AS COMMISSIONED	04-05-94	CW	RM			KJH	

cnooc

THIS IS A C.A.D. PRODUCED DRAWING AND SHOULD NOT BE MANUALLY MODIFIED

SCOTT

Worley energy | chemicals | resources

TITLE

PIPING AND INSTRUMENT DIAGRAM
PROCESS CHEMICAL INJECTION
PACKAGE

DRAWING No. SCOTT-FW-0000-PR-PD-0105-01

Z2 | NONE

PROJECT	ORIG	AREA/MOD	DISC	TYPE	SEQ. No.	SHT.	REV	SCALE