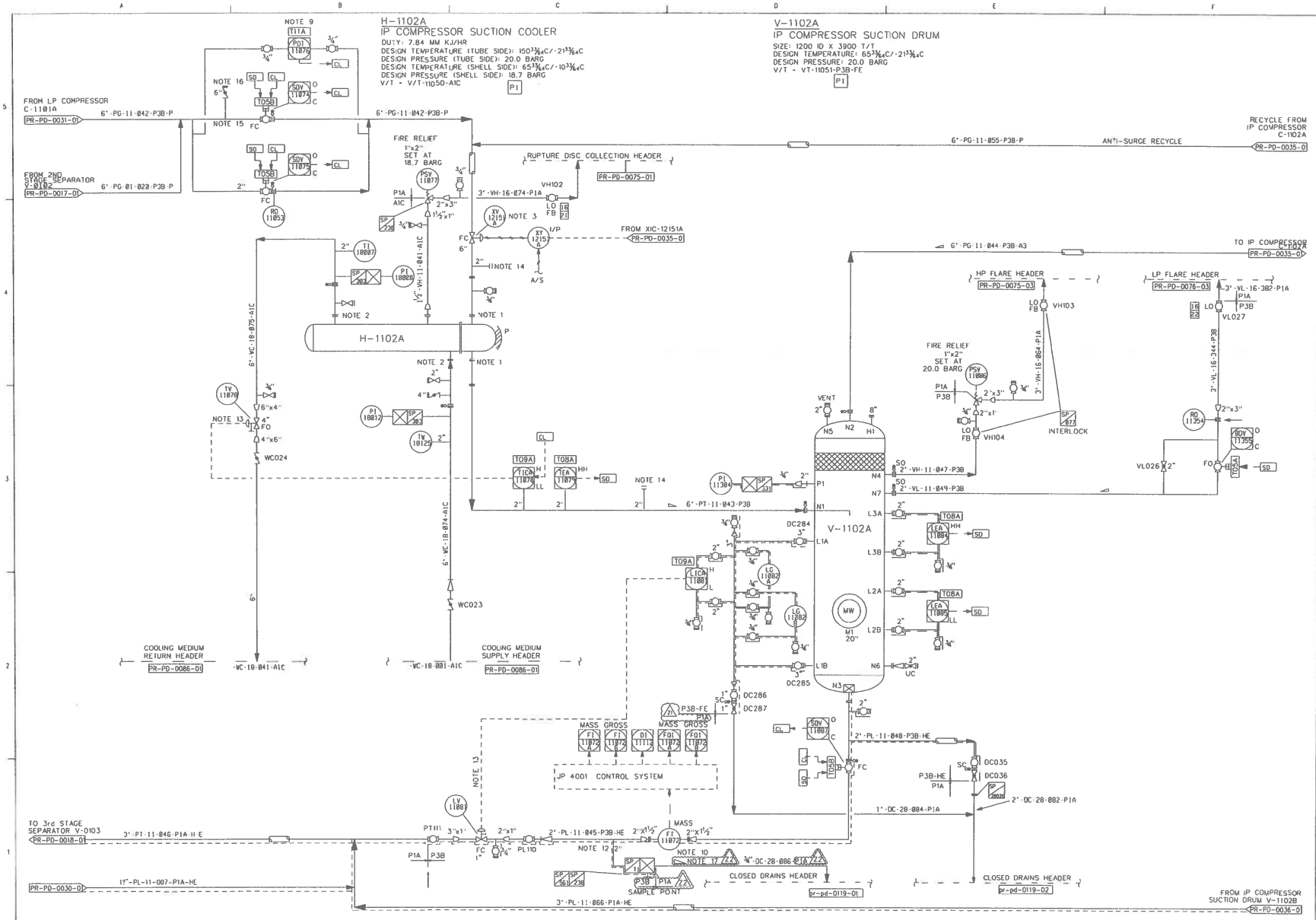

NOTES

1. SPOOL PIECES ARE REQUIRED FOR EXCHANGER BUNDLE REMOVAL.
2. SPOOL PIECES REQUIRED FOR EXCHANGER MAINTENANCE.
3. VALVE HAS MINIMUM STOP.
4. DELETED.
5. DELETED.
6. PSV,VENT INLET AND DISCHARGE PIPING ARE NOT TO BE POCKETED.DISCHARGE PIPING IS TO SLOPE TO FLARE HEADER MIN.SLOPE 50:1.
7. DELETED.
8. ALL DRAIN LINES TO SLOPE TO DRAIN HEADER.
9. PDI TO MONITOR DIFFERENTIAL IN EITHER DIRECTION.
10. FT-11072 IS SUPPLIED BY SELLER OF JP-4001. LOCATE 2M MIN. BELOW V-1102A BOTTOM T/T.
11. DELETED
12. SAMPLE POINT CONNECTION TO BE AT LOW POINT OF LINE FOR DRAINAGE.
13. MILLI-AMPERE INDICATOR INSTALLED ADJACENT TO VALVE.
14. THERMOWELL TW11367 & TEMPERATURE INDICATOR TI11080 REMOVED AND 2" BLANK FLANGES FITTED FOR EMR 071/2.
15. CONNECTION FOR FUTURE TELFORD GAS TIE IN
16. VALVE BLIND FLANGE TO BE FITTED WITH BLEED FACILITY
17. LINE IS FREE DRAINING WITH NO POCKETS AND HAS A MINIMUM SLOPE OF 1:100. Z2

ONLY ACTIVATED TRACE HEATING IS SHOWN ON P & ID, ALL OTHER INSTALLED TRACE HEATING IS NOT ACTIVATED AND NOT SHOWN ON P & ID.

FOR APPROVAL SIGNATURES SEE ARCHIVED DRAWING AT REV 0

REFERENCE DRAWINGS

DRG.No.	REV	TITLE
		DCP-5000-286 ARN 2043 (EP193)
		DCP-5000-729 ARN 3851 (EP128)
		DCP-5000-744 ARN 3920 (EP239)
		DCP-5000-755 ARN 6332 (EP238)
		DCP-5000-1054

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD	I.E. APP'D	NEXEN APP'D
11	AS COMMISSIONED	28.4.93	RTS	RM			KJH	
4	REVISED TO LATEST INFORMATION	14.6.93						
3	AS BUILT							
2	REVISED FOR CONSTRUCTION	3.2.92						
1	REVISED FOR CONSTRUCTION	19.3.91						
0	APPROVED FOR CONSTRUCTION	7.6.91	—	GC	RT	JS	BAR	KTL

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD	I.E. APP'D	NEXEN APP'D
Z2	AS-BUILT FOR SMOC1860	8/04/17	DD	MJ	MM	JL	JL	JL
Z1	AS-BUILT FOR SMOC1860	24.03.17	DD	ppAH	ppAH	JL	JL	TR
15	UPDATED TO REFLECT SEQ-1080	12.12.03	GPG	SH	DB		MS	19.12.03
14	AS-BUILT TO INCLUDE SEQ 702 (DO-512)	11.10.99	IM	PB / SC				
13	AS-BUILT TO INCLUDE EMR 071/2	20.12.96	DR	BA				
12	AS-BUILT TO INCLUDE DO-254	20.6.95	WN	GWM			KJH	

THIS IS A CAD PRODUCED DRAWING AND SHOULD NOT BE MANUALLY MODIFIED

SCOTT amec foster wheeler

TITLE: PIPING AND INSTRUMENT DIAGRAM IP COMPRESSOR SUCTION COOLER AND DRUM - TRAIN A

DRAWING No. SCOTT-FW-0000-PR-PD-0034-01 | Z2 | NONE

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