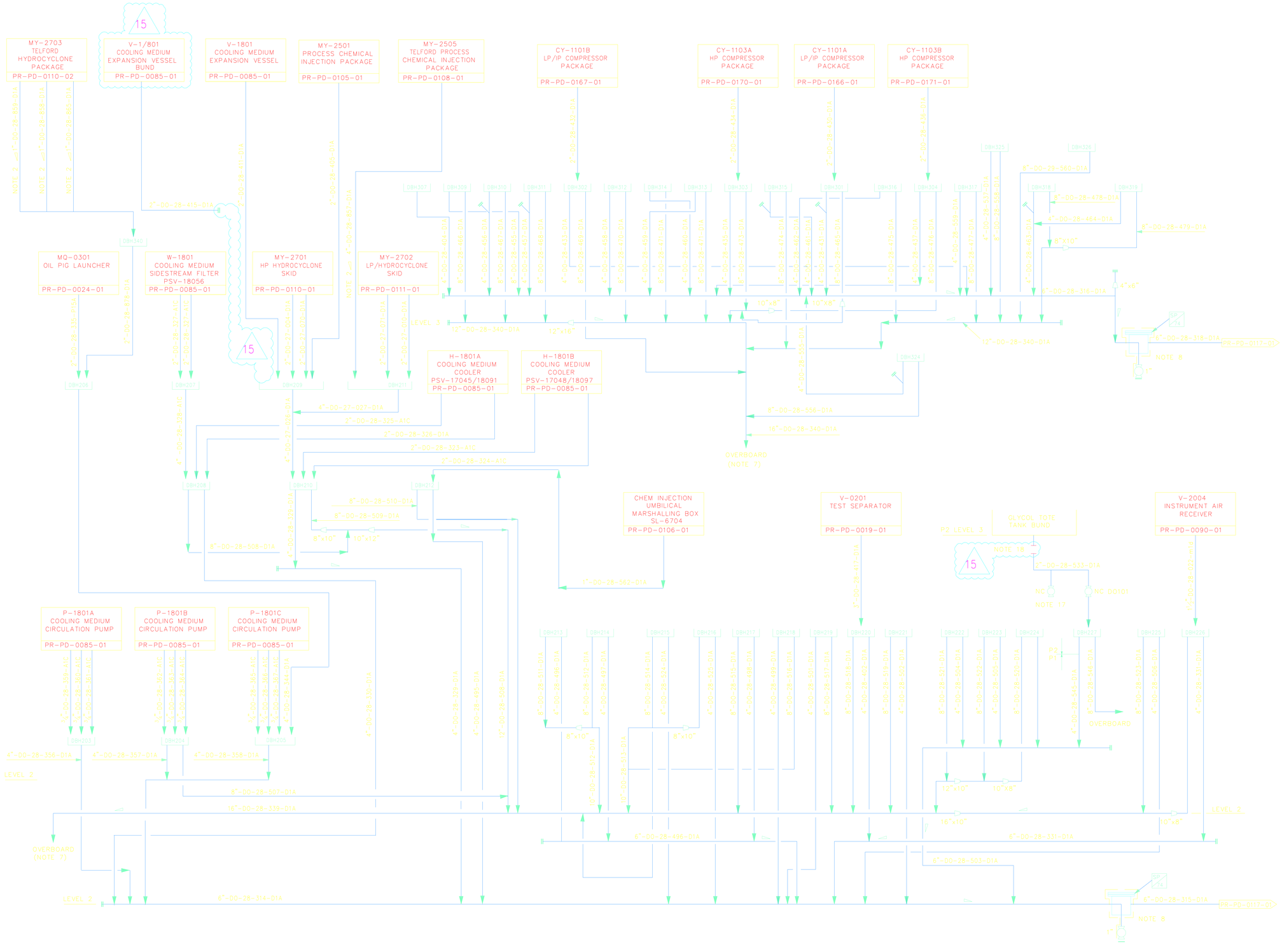

NOTES

1. RODDING POINTS TO BE PROVIDED AT STRATEGIC POINTS AS REQUIRED BY PIPING LAYOUT.
2. ALL LINES TO GRAVITY DRAIN WITH A MINIMUM SLOPE OF 1 IN 100 AND NO POCKETS.
3. DELETED.
4. DRAIN LINE FROM BOX TO OPEN DRAINS HEADER TO HAVE MESH CAP TO PREVENT INGRESS OF DEBRIS.
5. ALL PACKAGE SKID DRAINS TO BE HARD PIPED TO NEAREST DRAIN BOX.
6. DRAIN LINES TO BE ROUTED TO ADJACENT DECK DRAIN GULLEY WHERE POSSIBLE.
7. DELUGE HEADER TO TERMINATE 2M OFF PLATFORM SIDE ON EACH LEVEL.
8. LEVEL SEAL POTS TO INCLUDE FACILITY FOR INSTALLATION OF TEMPORARY STRAINER.
9. TYPICAL DRAIN BOX WITH FIREWATER OVERFLOW IS AS BELOW.

TYPE A DRAINBOX

TYPICAL FOR DECK AREAS COVERED BY DELUGE SYSTEM. (NOTE 4)

P&ID SYMBOL

10. TYPICAL DRAIN BOX WITHOUT FIREWATER OVERFLOW IS AS BELOW.

TYPE B DRAINBOX

TYPICAL FOR INTERIOR AND EXTERIOR AREAS NOT COVERED BY DELUGE SYSTEM. (NOTE 4)

P&ID SYMBOL

11. TYPICAL DRAINBOX FOR FIREWATER OVERFLOW ONLY.

TYPE C DRAINBOX

12. DELETED
13. DELETED
14. DELETED
15. DELETED
16. DELETED
17. CONNECTION FOR DRUMMING SPILT GLYCOL
18. LOCKRING FLANGE SPOOL INSTALLED.

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
		DP 5000 - 271 ARN 1995 (EP 205)
		DP 5000 ARN 2554 (EP 225)
		DCP 35 ARN 3185 (EX-030)
		DCP 5000 AH 329 ARN 2212 (EP-204)
		DCP 5000 AH 1054

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	NEXEN APP'D
11	REVISED TO LATEST INFORMATION	14-06-93		JS			JS	KTL
3	AS BUILT	27-02-93						
2	REVISED FOR CONSTRUCTION	03-02-92		RT	RT		BAR	KTL
1	REVISED FOR CONSTRUCTION	23.10.91	AE	RT	RT		RT	KTL
0	APPROVED FOR CONSTRUCTION	7.6.91		GC	RT	JS	BAR	KTL
GD	APPROVED FOR FINAL DESIGN	21.3.91	GM	JS	RT	JS	JHC	KTL

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG.	ENG CKD.	L.E. APP'D	NEXEN APP'D
FD	REVISED FOR DESIGN	18.12.91	GP	JS	RT	JS	JHC	
ED	REVISED FOR DESIGN	25.9.90	RMB	JS	RT	JS	JHC	
15	AS BUILT AS PER SEQ1470 (CS-WP-09)	11.04.14	KD	SAW	VR	VR	TR	TR
14	AS BUILT FOR TELFORD	27.1.97	DH	GWM				
13	AS-BUILT TO INCLUDE DO-254	22.6.95	WN	GWM			KJH	
12	AS COMMISSIONED	04-05-94	CW	DM			KJH	

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

SCOTT

AkerSolutions

TITLE

PIPING AND INSTRUMENT DIAGRAM OPEN DRAINS COLLECTION HEADERS DP

DRAWING No. SCOTT-FW-0000-PR-PD-0117-02

REV 15

SCALE NONE

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