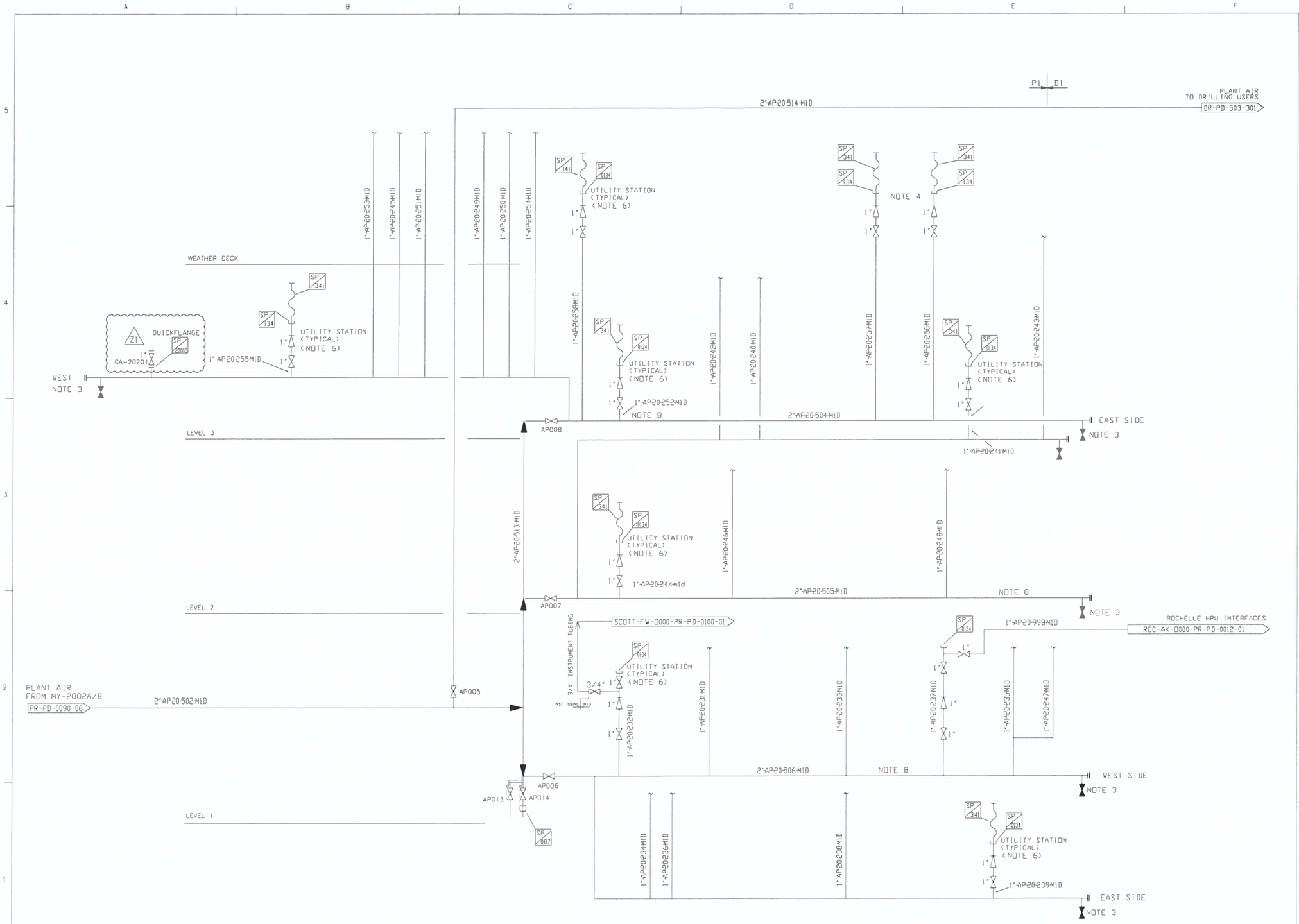

NOTES

1. DELETED.
2. DELETED.
3. HEADER ENDS REQUIRE VENT VALVE TO FACILITATE BLOW THROUGH AT COMMISSIONING AND START-UP. VALVE TEED FROM UNDERSIDE OF HEADER AT MINIMUM DISTANCE FROM HEADER END.
4. UTILITY STATIONS TO BE LOCATED ADJACENT TO PEDESTAL CRANES.
5. SPECIFIC UTILITY STATIONS ALSO REQUIRED AT OR ADJACENT TO METHANOL TANK AREA, LUBE OIL TANK AREA, CHEMICAL INJECTION AREA.
6. LINE NUMBERS FOR UTILITY STATIONS (ONE PLANT AIR LINE EACH) WILL BE SEQUENTIAL FROM 1"-AP-20-231-MID TO 1"-AP-20-256-MID.
7. HOSE (SP-341) REQUIRED AT EACH HOSE STATION.
8. BLIND STUBS PROVIDED AT 3M CENTRES.

REFERENCE DRAWINGS

DRG.No.	REV	TITLE

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	NEXEN APP'D
FD	REVISED FOR DESIGN	07.12.90	GM	DAW	RT	JS	JHC	
Z1	AS-BUILT FOR SMOC1952	13/4/20						
14	AS BUILT AS PER SEQ1470 (CS-WP-20)	30.09.13	KD	CMA	CMA	CMA	NW	TR
13	AS BUILT PER SEQ1523	10.02.12	AC	SAW	SW	CMA	NW	TR
12	AS BUILT TO INCLUDE DO-254	14.07.95	WN	GWM				
11	AS COMMISSIONED	27.04.94	RTS	RM			KJH	

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	NEXEN APP'D
4	REVISED TO LATEST INFORMATION	19.06.93						
3	AS BUILT	27.02.93						
2	REVISED FOR CONSTRUCTION	03.02.92						
1	REVISED FOR CONSTRUCTION	19.10.91	ID					
0	APPROVED FOR CONSTRUCTION	07.03.91		GC	RT	JS	BAR	KTL
GD	APPROVED FOR FINAL DESIGN	05.03.91	DG	DAW	RT	JS	BAR	KTL

cnooc

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

SCOTT

Worley energy | chemicals | resources

TITLE

PIPING & INSTRUMENT DIAGRAM
PLANT AIR DISTRIBUTION DP

DRAWING No. SCOTT-FW-0000-PR-PD-0094-01 | Z1 | NONE

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