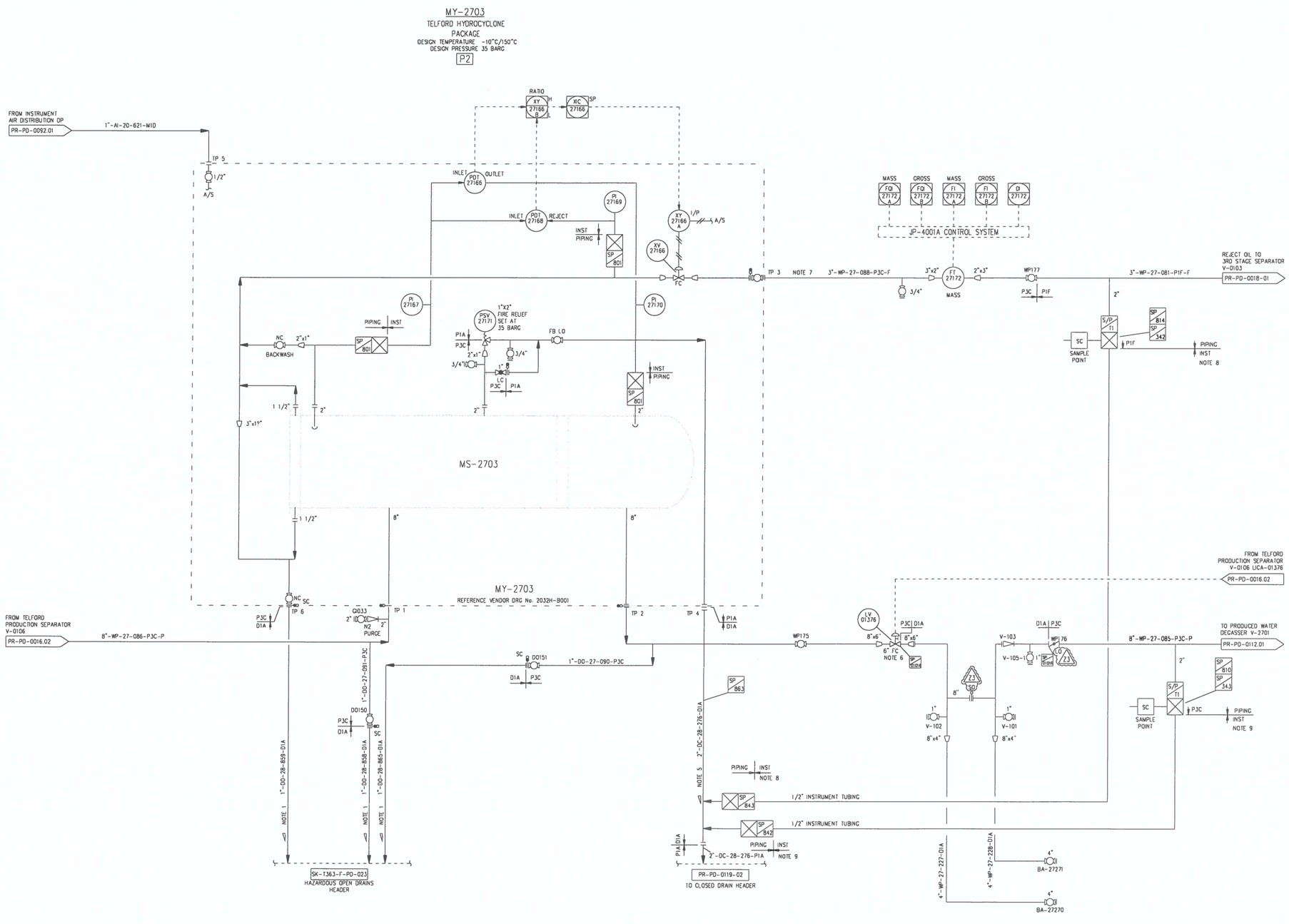

NOTES

1. DRAIN LINES TO SLOPE TOWARDS COLLECTION HEADER. MINIMUM SLOPE 1:100.
2. DELETED.
3. DELETED.
4. DELETED.
5. PSV INLET AND DISCHARGE PIPING IS NOT TO BE POCKETED. RELIEF VALVE DISCHARGE PIPING IS TO SLOPE TO CLOSED DRAINS HEADER WITH A MINIMUM SLOPE OF 1:50.
6. MILLI-AMPERE INDICATOR TO BE INSTALLED ADJACENT TO VALVE.
7. FT-27172 TO BE RELOCATED AS CLOSE TO TP3 AS POSSIBLE. PIPEWORK TO RISE CONTINUOUSLY FROM TP3 TO FT-27172 INLET, FT-27172 IS TO BE BOTTOM INLET/TOP OUTLET.
8. 1/2" INSTRUMENT TUBING FROM SP342 TO SP843.
9. 1/2" INSTRUMENT TUBING FROM SP343 TO SP842.

REFERENCE DRAWINGS

DRG.No.	REV	TITLE

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD.	L.E. APP'D	CNOOC APP'D
Z1	AS BUILT FOR SMOC1860	21.10.16	LM	LM	LM	AH	AH	TR
13	AS BUILT TO INCLUDE S1088	30.05.05	CAM	TSB		SH	TSB	SC
12	UPDATED TO REFLECT S1080 & S1109	12.02.04	CPG			SH	BH	MS
11	AS BUILT FOR TELFORD	12.09.97	AD	GWM				
10	AS BUILT FOR TELFORD	25.02.97	DH	GWM		KJH		
1	REVISED FOR CONSTRUCTION	20.06.96	DR	GWM		KJH		

REV	REASON FOR ISSUE	DATE	DRN.	CKD.	BY ENG	ENG CKD	L.E. APP'D	CNOOC APP'D
Z3	AS-BUILT FOR STW576	22.10.19	DD	km	LM	SB	SB	AP JS
Z2	AS-BUILT FOR STW576	17.08.18	LB	LM	LM	TF	JL	TR

cnooc

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

SCOTT

Worley
energy | chemicals | resources

TITLE
PIPING & INSTRUMENT DIAGRAM
TELFORD HYDROCYCLONE SKID

DRAWING No.
SCOTT-FW-0000-PR-PD-0110-03

Z3 | NTS

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