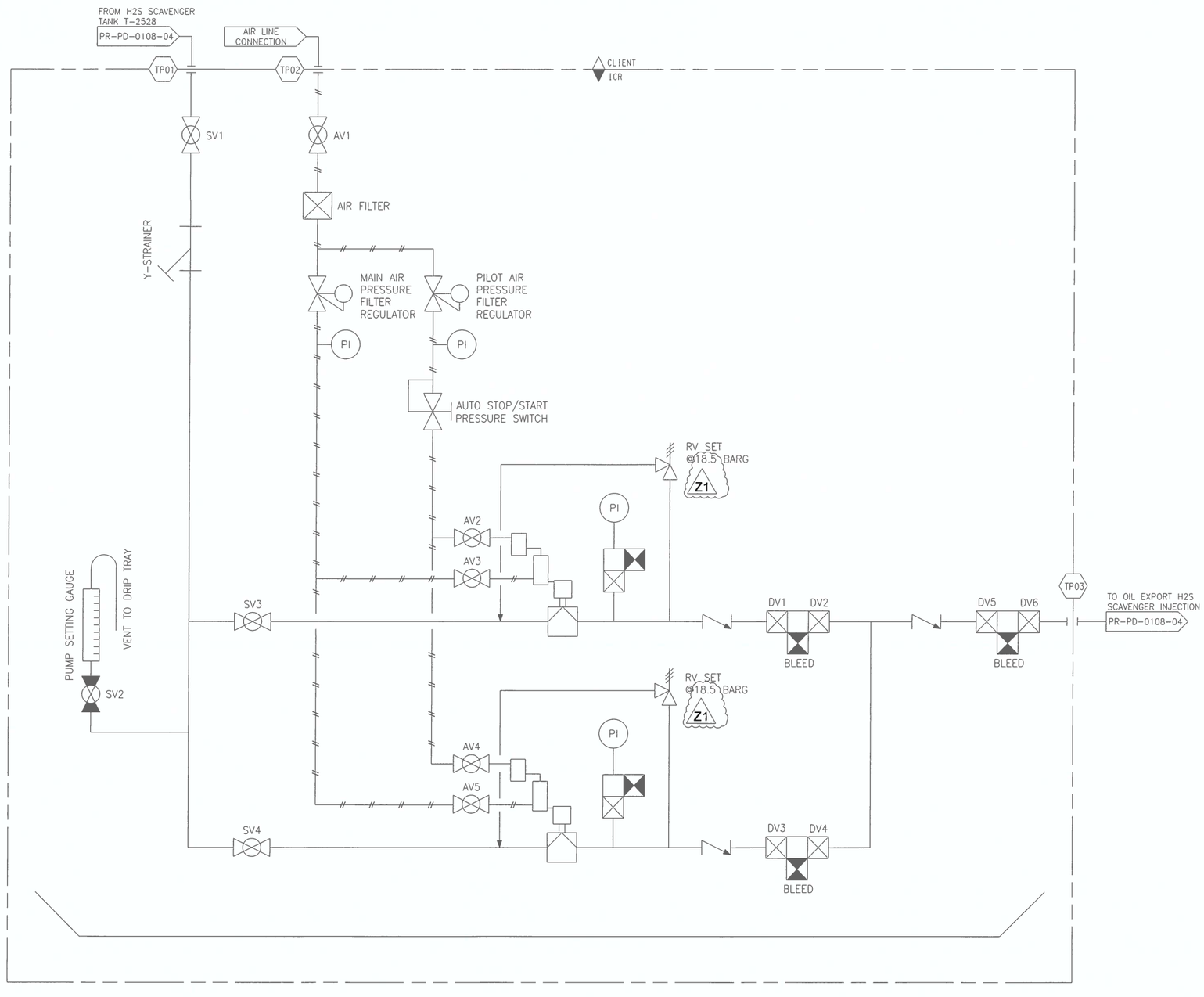
	Pump A	Pump B
Manufacturer:	Williams Milton Roy	Williams Milton Roy
Model:	CR15000W600CR-V	CRP750V300CR-V
Max Flow Rate:	86.4 l/h	18.9 l/h
Max. Pressure:	52barg	52barg
Type of Drive:	Air Driven, Max 10.3barg	Air Driven, Max 10.3barg

TP NUMBER	TP DESCRIPTION	SIZE	TP NUMBER
TP01	SUCTION LINE CONNECTION	1"	CAMLOK MALE
TP02	AIR LINE CONNECTION	$\frac{3}{4}$"	GLENLOCK FEMALE
TP03	DISCHARGE LINE CONNECTION	$\frac{1}{2}$"	8JIC MALE

NOTES:

1. THE PUMP SETTING GAUGES EACH HAVE A CAPACITY OF 1.62 LITRES.
2. THE CHEMICAL INJECTION PACKAGE SHALL BE INSTALLED TO ENSURE THAT THE TANK OUTLET IS A MINIMUM OF 0.3METRES ABOVE THE PUMP SUCTION CHECK VALVE.
3. TO BE CONSTRUCTED USING 316 SS TUBING & FITTINGS.

HOLDS:



REV.	DATE	REVISION DESCRIPTION	ORG.	CHK.	APP.
Z1	07/10/22	AS-BUILT FOR SMOC2209	TPK	TF	M
03	25/10/21	ISSUED AS BUILT	DT	LM	LM
02	13/04/21	ISSUED AS BUILT	DT	LM	LM
01	16/12/19	ISSUED AS BUILT	GK	LM	LM

ICR Integrity Ltd
Claymore Avenue
Aberdeen Energy Park
Bridge of Don
Aberdeen
AB23 8GW

Tel: +44 (0) 1224 822822
Email: sales@ciu.uk.com

Scale: N.T.S.

Sheet Size: A1

Title

PIPING AND INSTRUMENTAION DIAGRAM
H2S SCAVENGER INJECTION SKID S-2571

ICR Drawing No.
ICR-02-CIU-101208-C01-00001

CNOOC Drawing No.
SCOTT-O000-CIU-101208-MC2-001-01

Rev.
Z1