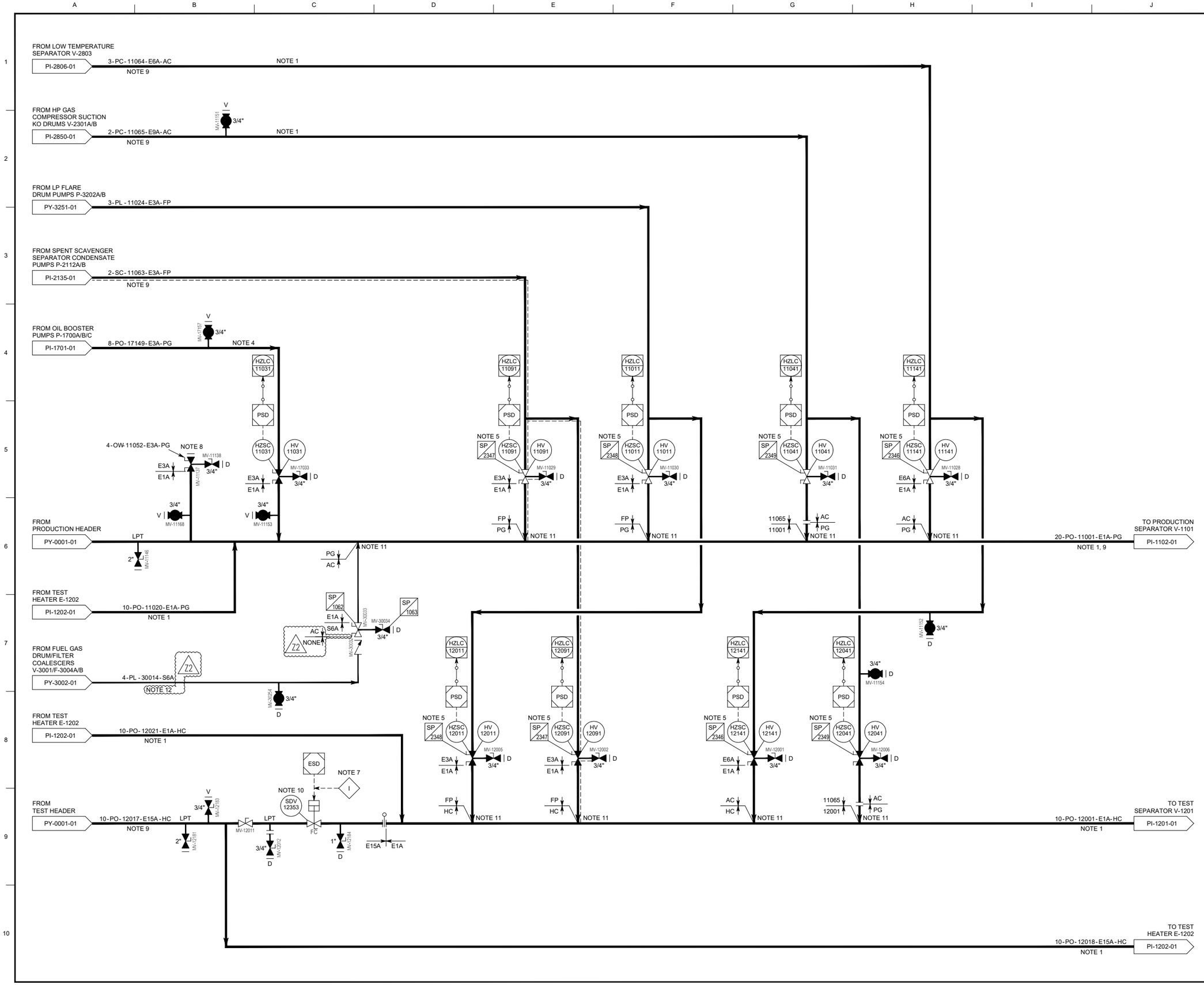

NOTES

REFER TO LEGEND SHEETS 168397-100-PR-PI-0001 TO 0012 FOR DETAILS OF PIPING CLASS, INSULATION, EQUIPMENT TYPES, INSTRUMENT DETAILS, VALVES AND SPECIFIC HOOK-UP REQUIREMENTS.

1. LINE MAY BE SUBJECT TO SLUG FLOW.
2. DELETED.
3. SPECTACLE BLINDS TO BE MINIMUM DISTANCE FROM BLOCK VALVES.
4. LINE USED DURING OIL TRAIN WARM UP.
5. MECHANICAL INTERLOCK PROVIDED TO ENSURE A ROUTE FROM THE UPSTREAM SYSTEM IS ALWAYS AVAILABLE TO EITHER THE PRODUCTION OR TEST SEPARATOR. PCS INCLUDES VALVE POSITION MONITORING WITH DISCREPANCY INDICATION.
6. DELETED.
7. HIGH TEST MANIFOLD PRESSURE PREVENTS VALVE OPENING.
8. TIE-IN CONNECTION FOR OILY WATER RETURN FROM TEMPORARY SAND REMOVAL PACKAGE.
9. PFP TO BE APPLIED TO PIPE SUPPORTS ON OUTBOARD PIPE RACK ONLY.
10. SDV-12353 ACTUATOR REQUIRES PASSIVE FIRE PROTECTION AND BLAST PROTECTION.
11. SIDE ENTRY.
12. AC INSULATION REMOVED TO ENABLE AMBIENT WARMING AND PREVENTION OF ICE FORMATION. Z2

REV	DATE	DESCRIPTION	DRN	CHK	APP	CLT
Z1	08/08/2014	AS BUILT INC. RN 08 - 09	JPN	JG	JG SH	JM
1	18/05/2012	REVISED FOR CONSTRUCTION INC. RN 04 - 07	TSC	MF	RJD IV	SA
0	27/01/2012	AFC INC. RN 02 - 03	IF	MF	RJD IV	SA
D2	24/10/2011	REVISED FOR DESIGN INC. RN 01	IF	TC	RJD IV	SA
D1	25/05/2011	APPROVED FOR DESIGN	JP	IF	RJD IV	SA
Z2	07/01/2022	AS BUILT FOR GMOC0529	TF	JL	JL	TR

cnooc

Golden Eagle
Golden Eagle Area Development

Worley
energy | chemicals | resources

TITLE:

PIPING & INSTRUMENT DIAGRAM
PRODUCTION AND TEST HEADERS
PUQ PLATFORM

SCALE (A1): NTS

ASSAI No: PR08PU0070

CONTRACT No: 168397

CLIENT CONTRACT No: GEA-CT -CON-00808

DRAWING No. 168397 - 100 - PR - PI - 1101 - 01

REV Z2

FILENAME: INHYDVRNA3011HYD_LOCATION_FOLDERS\ALENGINEERING\05_PROCESS\02_DIS\SPELINE\PROJ FOR REF\ABERDEEN\7\CNOOC\CNOOC_PHASE\01 WORKING\GEAGLE-MA-O-TRIA\04-168397\168397-100-PR-PI-1101-01_REV.Z2.DWG (PRINTED: 16/2022 1:36:42 PM)