



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. FOUR WELLS ON W PLATFORM WILL BE WATER INJECTORS. WELLHEAD X-0813 CAN BE USED FOR EITHER PRODUCT OIL OR WATER INJECTION.

2. PRE-INSTALLED FUTURE TIE-IN VALVES.

3. LOW PRESSURE PERMISSIVE TO PREVENT OPENING OF WATER INJECTION CHOKE VALVES (DRY WELLS).

Z1	25/07/2014	AS BUILT INC. RN 03	JPN	JG	JG SH	JM
2	30/03/2012	RFC INC. RN 02	MC	JCM	RJD IV	SA
1	03/11/2011	REVISED FOR CONSTRUCTION	MC	JCM	RJD IV	SA
Z4	02/12/20	AS-BUILT FOR GMOC0477	TF	JL	JL	TR
Z3	18/02/16	AD-HOC AS-BUILT	DB	AH	AH	TR
Z2	02/11/2015	AS-BUILT FOR GMOC0001	LM	JL	AH	TR
REV	DATE	DESCRIPTION	DRN	CHK	APP	CLT

Golden Eagle Area Development

energy | chemicals | resources

TITLE:

PIPING & INSTRUMENT DIAGRAM  
WATER INJECTION MANIFOLDS  
WEST AND EAST

SCALE (A1):

NTS

ASSAI No:

PR18PU0011

CONTRACT No:

168397

CLIENT CONTRACT No:

GEA-CT -CON-00808

DRAWING No.

168397 - 100 - PR - PY - 4408 - 01

REV

Z4

FILENAME: C:\USERS\ANURDHANA PAGO\ONE DRIVE - WORLEY\DESKTOP\PROJECTS\CNOOC\WORKING\02\_12\_2020\168397-100-PR-PY-4408-01\_Z4.DWG (PRINTED: 22/2020 9:42:18 PM)