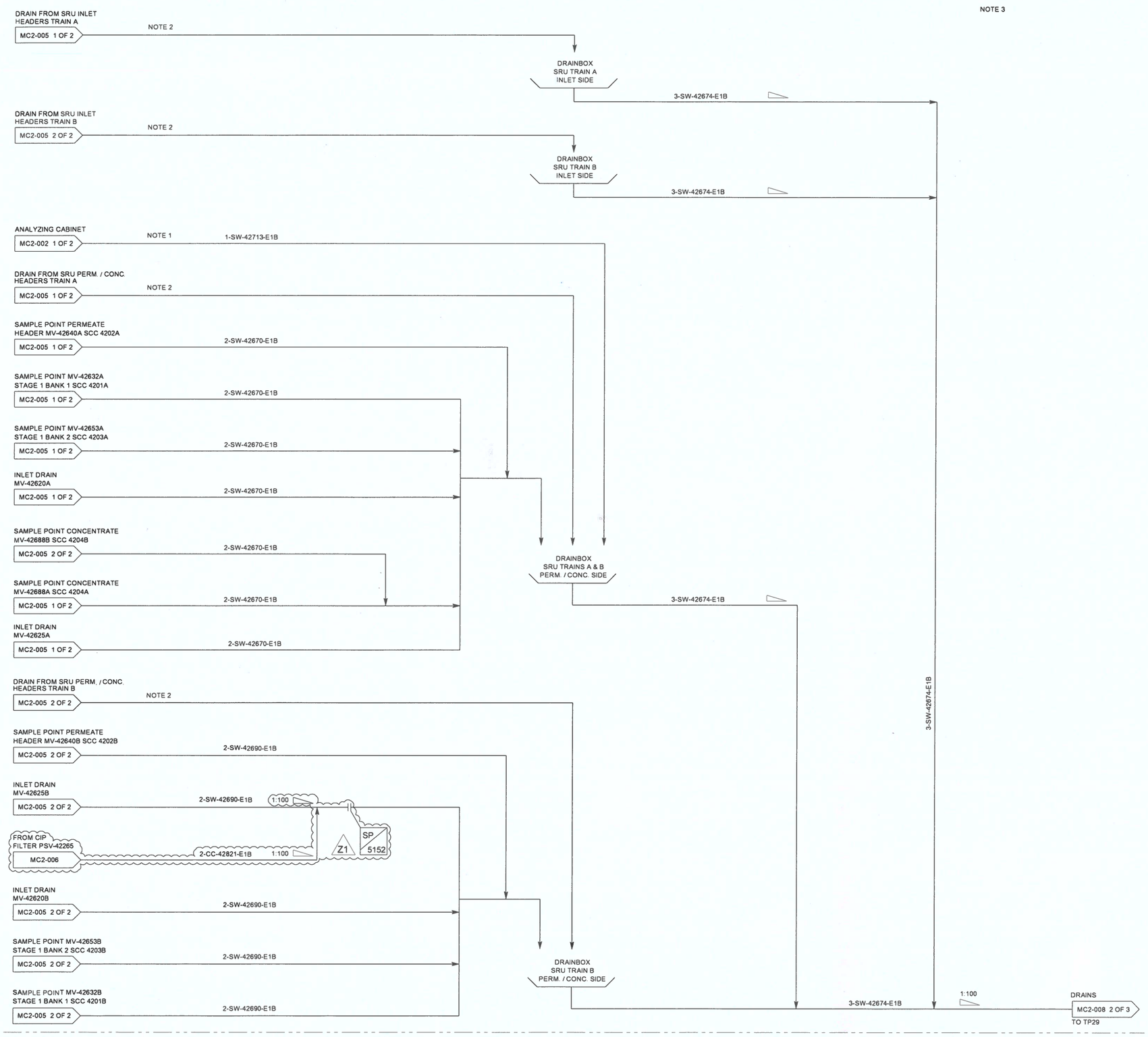
Z1 CNOOC

SIEMENS



NOTES

1. PIPING ROUTING TO SRU TRAIN DRAINBOX.
2. THERE IS NO PIPING FROM HEADERS DRAINS. EACH HEADER IS EQUIPPED WITH A VALVE FOR DRAINING INTO THE RESPECTIVE DRAINBOX.
3. REFER TO P&ID LEGEND 168397-100-PR-PI-0001-01 TO 0012-01.

As-Built No Change

Revision 05 – Issued As-Built by CB&I as per Nexen Site Red Line Mark-Up.

SIEMENS DRW: 51PO-03733.410-H-013 | SIEMENS REV: 04

REV	DATE	DESCRIPTION	DRN	CHK	APP	CLT
Z1	10/1/14	AS-BUILT FOR GMOC0054				
04	08.07.2013	AS-BUILT	VM	DC	MM	CB
03	22.08.2012	ISSUED FOR CONSTRUCTION	VM	DC	MM	CB
02	19.04.2012	ISSUED FOR APPROVAL	VM	DC	MM	CB
01	09.03.2012	ISSUED FOR INFORMATION	VM	DC	MM	CB

CNOOC Limited
Golden Eagle Area Development

VENDOR : SIEMENS

EQUIPMENT TITLE: PIPING & INSTRUMENT DIAGRAM (P&ID) SRU GRAVITY DRAIN

EQUIPMENT TAG NO(S) :

GEAD Vendor Document Number

Purchase Order Number	Doc Type Code	Seq. No	Rev.	DATE
168397-200-PO-3363 –	MC2 –	013	Z1	10/1/14

INCLUDES DOCUMENT CODES : | TOTAL SHEETS : 1 OF 1

F	Final (accepted) – manufacturing may proceed.
A	Qualified Release – revise and re-submit. Manufacturing may proceed subject to incorporation of comments.
R	Rejected – revise and re-submit. Manufacturing may not proceed.
I	Accepted for information only.

Review of Vendor documents does not relieve Vendor of the responsibility for correctness under the Purchase Order. Permission to proceed does not constitute acceptance of design, detail and calculations, test methods or materials developed or selected by the Vendor and does not relieve the Vendor from full compliance with the Purchase Order or any other obligations, nor detract from any of the Purchaser's rights.

Engineer :

FILENAME & PROJECT:NEXENCO_DEN EAGLE WORKSCOPES\20750\MOC0054\168397-200-PO-3363\MC2\013_Z1.DWG (PRINTED: 10/07/2019 11:19:23)