



NOTES:-
 NOTE 1 LINE HEATER INLET 1500 ANS MWP 3326 PSI COIL 1
 COIL 2 600 ANSI 1440 PSI MWP
 NOTE 2 SPEC CHANGE TO 300 ANSI DOWN STREAM OF LINE
 HEATER PSV PROTECTED AT 640 PSI

REVISION	DATE	STATUS/DESCRIPTION	DRAWN	CHECKED	APPROVED	REFERENCE
IFC	20/12/13	RE-ISSUED FOR CONSTRUCTION	SO	RAU	DO	
IFC	19/11/13	ISSUED FOR CONSTRUCTION	SO	RAU	DO	
IFA	11/11/13	ISSUED FOR APPROVAL	SO	RAU	DO	
R01	08/10/13	ISSUED FOR REVIEW	SO	RAU	DO	

CLIENT

CONTRACTOR'S LOGO

This drawing and related copyright, is the property of NETWORK, it shall only be used for purposes authorised in writing by NETWORK; Further it shall not be copied, or stored electronically without the prior agreement of NETWORK.

PROJECT:	QUA-IBO OML 13 SURFACE FACILITY DEVELOPMENT PROJECT
DRAWING TITLE:	FLOWSTATION PFD
FACILITY:	QUA IBO
DRAWING No:	NEP-EUN-QIBO-DED-PRO-DRG-001
SCALE: NTS	DATE: 20/12/13
SHT. 1	OF 2