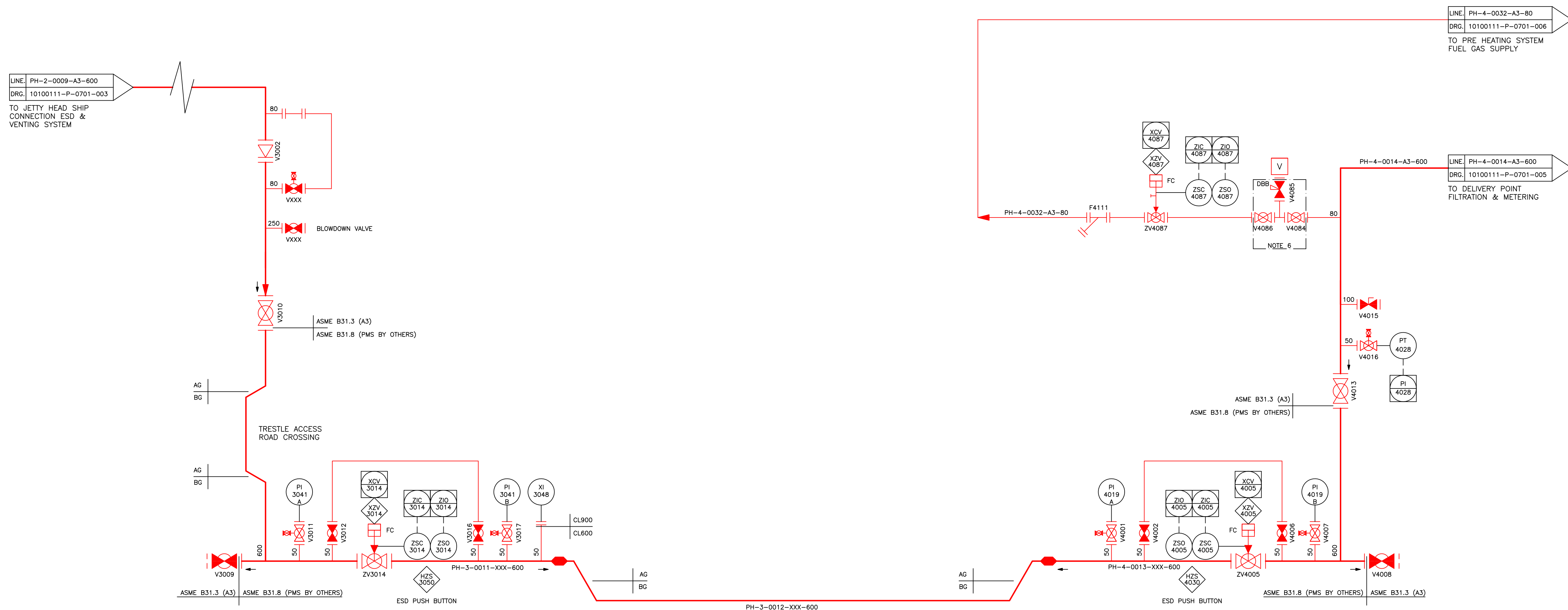


DESIGN PRESSURE: 1479 psig/102 barg
DESIGN TEMP: 23°F/-5°C TO 100.0°F/38°C
FLANGE RATING: ASME B16.5 CL600
FLOW RATES: 500 mmscfd
PEAK FLOW RATE: 690 mmscfd

DESIGN PRESSURE: 1479 psig/102 barg
DESIGN TEMP: 23°F/-5°C TO 100.0°F/38°C
FLOW RATING: ASME B16.5 CL600
FLOW RATES: 500 mmscfd
PEAK FLOW RATE: 690 mmscfd

1) ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED.

- 001 - LEGEND
- 002 - JETTY HEAD HIGH PRESSURE GAS LOADING ARM
- 003 - JETTY HEAD SHIP CONNECTION ESD & VENTING SYSTEM
- 004 - ONSHORE RECEPTION (PIG TRAP) AREA TO CUSTODY TRANSFER STATION
- 005 - CUSTODY TRANSFER STATION FILTRATION & METERING
- 006 - CUSTODY TRANSFER STATION PRE-HEATING SYSTEM
- 007 - CUSTODY TRANSFER STATION BACK PRESSURE CONTROL SKID
- 008 - FIRE WATER SYSTEM



8	15.06.15	AS BUILT	RW	AN	DB
7	21.08.14	FOR CONSTRUCTION	RW	AN	DB
6	13.06.14	FOR REVIEW	RW	AN	DB
5	28.03.14	FOR REVIEW	RW	AN	DB
4	07.02.14	POST HAZOP ISSUE FOR REVIEW	RW	AN	DB
3	30.01.13	ISSUED FOR HAZOP - REVISED	RW	DB	JAC
2	21.01.13	ISSUED FOR HAZOP	RW	DB	JAC
1	20.01.13	ISSUED FOR HAZOP	RW	DB	JAC
0	16.10.12	FOR COMMENTS	RW	JAC	DB
REV	DATE	DESCRIPTION	BY	CHK	APP



TECHNICAL

CHERRY TREE BUSINESS PARK
ESTATE ROAD No.5
GRIMSBY
N E LINCOLNSHIRE
DN31 2TX
UNITED KINGDOM

T. +44 (0)1472 268007
W. www.technicaltd.com

DRAWN BY	R.WHITELEY	PROJECT No	10100111
DATE	16.10.12	CLIENT REF	-
CLIENT	EXCELERATE ENERGY		
TITLE			
EETL FAST TRACK LNG PROJECT - P&ID ONSHORE RECEPTION (PIG TRAP) AREA TO CUSTODY TRANSFER STATION			
SCALE @A1	DRAWING NUMBER		REVISION
NTS	E-10100111-P-0701-004		8

PIG TRAP AREA

BURIED PIPELINE APPROXIMATE LENGTH 4.6km

CONT. ON 10100111-P-0701-005

AS BUILT