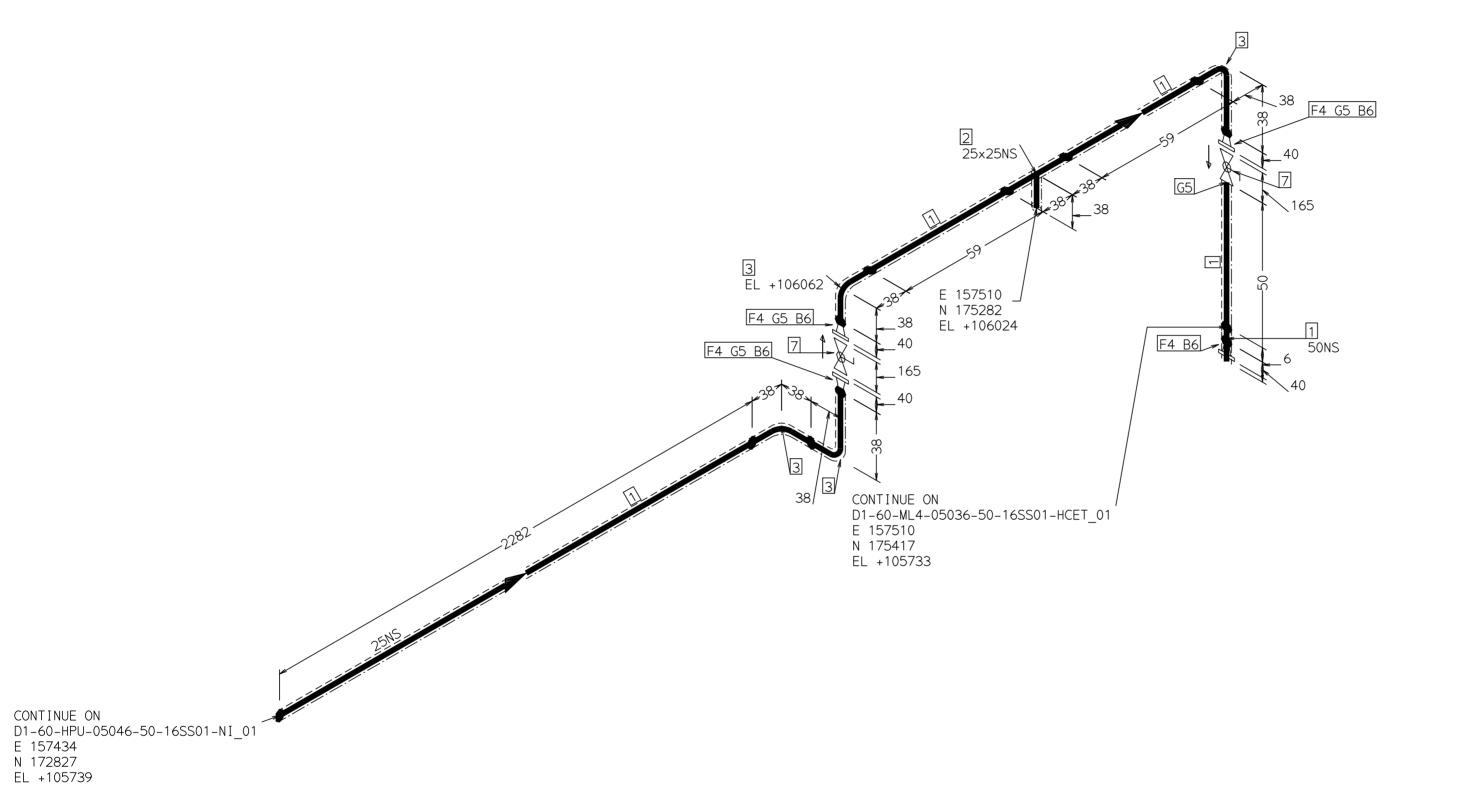
******* DATA FAULT, DOUBLEBACK PIPE *******



PID Nbr.		CONFIDENTIAL Not to disclose without authorisation
Piping Class	16SS01	This document is disclosed only to authorised people who need to know
PWHT(Y or N)		This document can be disclosed to a third party according to a confidentially areement and with authoristion

E3D NAMED1-60-HPU-05096-25-16SS01-NI_01

NOTES:

EXTRACTION DAY 11 MAY 2021

)	N.S. (MM)	DESCRIPTION	<u>IDENT</u>	QTY —
1	25	Pipes (Length), EN 10220, BE, Seamless, Serie 1/2MM EN 10216-5 Gr.X2CrNiMo18-14-3,	C46HA5JT	2.5M
2	25 x 25	Eq Te, EN 10253-4 Type A, BW Ends, Seamless, -,/2MM EN 10253-4 Gr.X2CrNiMo18-14-3,	C46HAHM1	1
3	25	90° Elb LR, EN 10253-4 Type A, BW Ends, Seamless, Type 3D/2MM EN 10253-4 Gr.X2CrNiMo18-14-3,	C46HAGL8	4
4	25	WN Flg, EN 1092-1, RF/BW End, PN 40, Type 11, B1/2MM EN 10222-5 Gr.X2CrNiMo18-14-3,	C46HA5YU	4
MA	TERIAL LIST	Γ - ERECTION		
	N.S. (MM)	DESCRIPTION	IDENT	QTY
MA Γ) - 5	N.S.	DESCRIPTION NM Flat Gk, EN 1514-1, RF as per EN 1092-1, PN 40, -, Thk=2mm, Type Novatec PREMIUM II/ Graphite Fiber	IDENT C46GJUVN	<u>QTY</u> 4
Γ) -	N.S. (MM)	DESCRIPTION NM Flat Gk, EN 1514-1, RF as per EN 1092-1, PN 40, -,		

 Rev
 Date
 Description
 Prep.
 Chk.
 Appr.

Copyright TECHNIP – All Rights reserved Technip Proprietary – To be maintained in confidence – Unauthorized copying prohibited



	800198 -	- FMC RØNLAND BIXLOZONE PF	ROJECT			
UNIT: 60	LINE NB	R.: D1-60-HPU-0509	6-25-16SS01-	NI_01		
800178 project	D1 DESIGN AREA	60-HPU-05096 LINE ID	O1 train		1/1 SHEET	RE