[illegible]

"*" SUPPORT HEIGHT TO BE ADJUSTED AS PER SITE CONDITION.

NOTES:



1. ALL DIMENSIONS ARE IN MILLIMETER.
2. FULLY INSULATED TRUNION (SUPPORT) INSULATION SHALL COVER THE ENTIRE TRUNION UP TO THE BASE PLATE A PER THE DRAWING. TRUNION AND CLOSURE PLATE SHALL HAVE THE SAME INSULATION MATERIAL AND THICKNESS OF THE RUN PIPE.
3. ALL FILLET WELDS SHALL BE GRIND TO SMOOTH CONCAVE CONTOUR.
4. SUPPORT WELDING SHALL BE IN ACCORDANCE WITH DOC. 4274-XH-SW-00000001
5. WELDED JOINTS USED FOR FABRICATION OF SUPPORT SHALL HAVE CONTINUOUS SEAM EXAMINED BY LIQUID PENETRANT TEST ON 100% OF JOINTS.
6. PIPING LONGITUDINAL WELD SHALL BE ORIENTED TO AVOID INTERFERENCE WITH SUPPORT WELDINGS.
7. THE DRAWING REVISION INDEX SHOWN IN TITLE BLOCK IS REFERRED TO THIS SUPPORTS ONLY. FOR THIS WHOLE DOCUMENT REVISION REFER TO THE COVER PAGES.

APPROVED FOR CONSTRUCTION

Date	Initials	Signature
15-May-23	C.Boldrini	

UNIT : 2120	LINE NO.: 10"-PE-41B01-1E64(P)-1	
CWA : 2121	SP NO.: SP-015	SUPPORT NO.: 5051

ATTACHMENT SP-015 OF BELOW DOCUMENT

 REPSOL		NEGOCIO: <i>BUSINESS:</i> REPSOL POLYMEROS	
 Tecnimont		CENTRO: <i>FACILITY:</i> SINES INDUSTRIAL COMPLEX	
ÁREA/ANEXO: <i>AREA/ANNEX:</i>	CLASIF.: <i>CLASIF.:</i>	PLANO N°: <i>DRAWING NUMBER:</i>	REV.:
19	L	19-000-2-03-85121	01

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