REV. CAUSE ID: STREAM REV. NO.: 9 STREAM NO.:4523

REMARKS FOR MECHANICAL SUBCONTRACTOR:

1) LINES 1.1/2" AND SMALLER SHALL BE SUPPORTED IN FIELD IF NOT OTHERWISE INDICATED.

2) ALL DIMENSION AND PROPER CONFIGURATION FOR LINES NPS 1.1/2" AND SMALLER SHALL BE CHECKED IN FIELD BEFORE CONSTRUCTION.

3) FOR THE COMPONENTS MARKED AS FIELD WELDED WITH THIS SYMBOL ✗, ONE WELD FOR ADJUSTMENT OF IN LINE COMPONENT MUST BE LEFT 4) FOR EXTRA PIPE LENGTH REFER TO 4274-LZ-PC-00000603.
5) GUSSETING TO BE IMPLEMENTED BY MECHANICAL SUBCONTRACTOR AS PER 45-L-45-000-2-00-80004 / 4274-XH-SG-00000002. 05-05-2023 13:30:25 6) CROSSING BETWEEN WELDS ON PIPELINE SHALL NOT BE ADMITTED.
7) IN CASE OF DISCREPANCIES BETWEEN DATA SHOWN ON ISO AND IN LINE LIST (AS APPLICABLE, DATA SHOWN IN LINE LIST GOVERN. 8) ACTUAL CUT LENGTH OF PIPE AND FIELD WELDS SHALL BE DEFINED BY MECHANICAL SUBCONTRACTOR (REF.TO 4274-LZ-PC-00000603).
9) WHERE EARTHING BONDING IS REQUIRED, MECHANICAL SUBCONTRACTOR TO PERFORM IT BASED ON DOC. 45-P-000-7-06-00902/ 4274-NN-DW-00000002 AND ASSEMBLY NO FEA005 AND FE019. SUPPORTS LEGEND: DATE: REV.

ISSUED FOR REFERENCE

DESCRIPTION

2121-T340N12-1 SPEC 1C17 3 EL +11782 E 139536757 THRU. PLTF. 2 -THRU. PLTF. 1/2"NPD v SEE ISO 2121-T340N12-3 SPEC 1C17 N 113383673

DENOTES PARTS LIST NO PIPE — A=RESTING SUPPORT G=GLIDE F=AXIAL STOP B=ANCHOR M=SPRING S=TEFLON PAD WHERE A WITHOUT NUMBERING IS INDICATED, THIS MEANS THAT THERE IS A REST DIRECTLY ON STEEL STRUCTURE.

05-MAY-2023 M.YADAV

DRW. BY

P.VAZE

CHECK BY

G.PAGANONI

APPR. BY

APPR. CLIENT

STRESS CALC. Nº

19-A-19-000-1-01-00001 sheet 44

19-L-19-000-2-00-86196 sheet 3

19-L-19-000-2-00-80602 PIPE LAYOUT Nº

BILL OF MATERIAL HOLD N.S. COMPONENT DESCRIPTION ITEM CODE QTY STATUS (IN) PIPE PIPE - A106-B PE SMLS T01AC03Z02 S-XS < PIPA010A11/2XS > (L-6679) I132777 FITTINGS COUPLING ASME B16.11 3000# A105N SWE SWE - R01FNC441101 NREQD I1651675 <FCPA300LBK1/2> (L-180) 90 ELBOW ASME B16.11 3000# A105N SWE SWE - R31FNC441103 NREQD I1651295 <90FA300LBK1/2>(L-178)

ISSUED FOR REFERENCE	PIPE MATERIAL CS HEAT TREATMENT (PWHT) N		NOTES: 1. FOR TECHNICAL DETAILS SEE LINE LIST. 2. FOR VENT, DRAIN OR INSTRUMENT CONNECTION DETAILS SEE 45-L-45-000-2-00-80102. 3. WELDING ACCORDING TO 45-L-45-000-2-00-80021. 4. PAINTING ACCORDING TO 45-A-45-000-1-00-20160. 5. CODE SHOWN IN BOM BETWEEN "<" & ">" DENOTES REPSOL UNICODE. "<\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\				
Signature for construction is shown on Iso list of relevant CWA	PAINTING SCHEME (3) PIPING CLASS	1 1C17	CONTRACT	OR:	CONTRACTOR DRAWING NUMBER: 4274-XH-DL-2121T340N12-2	PROJECT: 4001008	}
ISOMETRIC DRAWING LINE	WELDING CLASS (4) PED CATEGORY	E Art 4.3	AND I		AL DENSITY POLYETHILENE (PE POLYPROPYLENE (PP) PLANTS R PROJECT - ALBA PROJECT	PYLENE (PP) PLANTS CLIENT / COMPLEX REPSOL POLYMEROS/	
1/2"-T3-40N12-1C17	INSULATION CODE / T	THK. (mm)	annex 19	SPEC.	DRAWING NUMBER 19-000-2-02-00001 sheet 2121T340N	J12-2	REV. 00