




1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED.
2. EVERY ITEM SHALL BE ADEQUATELY TROPICALISED & PROTECTED AGAINST CORROSION.
3. UNUSED SLEEVES TO BE SEALED WITH SUITABLE SEALING COMPOUND AND FITTED WITH WOODEN BUNGS.
4. THE MINIMUM DEPTH SHALL BE 800mm. HOW EVER DUE TO DIFFERENCE IN FGL LEVELS ON THE ROAD SIDES THE DEPTH SHALL BE ADJUSTED TO AVOID SLOPE OF SLEEVES AND KEEP THE SLEEVES STRAIGHT
5. THE CROSS-OVER OF POWER CABLES W.R.T COMMUNICATION/ INSTRUMENT CABLES SHALL BE MADE AT 90 DEGREE. MINIMUM 300MM SPACE SHALL BE MAINTAINED WHERE POWER & INSTRUMENT /COMMUNICATION CABLES RUN IN PARALLEL; OR JUNCTION WHERE CROSS-OVER OCCURES.

RE-ISSUED FOR TENDER

1	25-02-2022	RE-ISSUED FOR TENDER	MAA	JAB	AIB	PM	MAS
0	07-01-2022	ISSUED FOR TENDER	MAA	JAB	AIB	PM	MAS
A	29-10-2021	ISSUED FOR REVIEW	MAA	JAB	AIB	PM	MAS
REV.	DATE	DESCRIPTION OF REVISION	DRAWN	DESIGN	CHKD.	QC	APPR.
<div></div> <div>ENAR PETROTECH SERVICES (PRIVATE) LIMITED 7-B, Sector 7-A Korangi Industrial Area, Karachi Pakistan TEL: (9221) 8082791 E-mail: info@enar.com.pk URL: www.enar.com.pk</div>			Job No. 14-0258				
			Dwg. No. 0258-ELF-6801 Sheet-16				
OIL & GAS DEVELOPMENT COMPANY LTD.							
TITLE: KPD - TAY COMPRESSION PROJECT			COMPUTER CODE 0258-ELF-6801				
TYPICAL INSTALLATION DETAILS POWER CABLES CROSSING WITH OTHER U.G SERVICES			SHEET SIZE A3				
			SCALE 1:1100				
			REPLACES DWG NO.				
THIS DOCUMENT IS THE PROPERTY OF ENAR & THE CONTENTS MUST BE TREATED AS CONFIDENTIAL							