


- NOTE**
1. ALL DIMENSIONS ARE IN MM UNLESS MENTIONED OTHERWISE.
 2. NO DIMENSIONS ARE TO BE SCALED FROM THIS DRAWING.
 3. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ARCHITECTURAL AND STRUCTURAL DRAWINGS.
 4. ALL DIMENSIONS MUST BE VERIFIED ON SITE BEFORE COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWINGS. IN CASE OF ANY DISCREPANCY, THE SAME SHOULD BE BROUGHT TO THE NOTICE OF THE ARCHITECT & GOT CLARIFIED BEFORE EXECUTION OF WORK.
 5. THIS DRAWING IS THE PROPERTY OF EGIS INDIA CONSULTING ENGINEERS PVT. LTD. AND MUST NOT BE PASSED TO ANY PERSON OR BODY NOT AUTHORIZED BY US TO RECEIVE IT NOT BE COPIED OR OTHERWISE MADE USE EITHER IN FULL OR IN PART BY SUCH PERSON OR BODY WITHOUT OUR PRIOR PERMISSION IN WRITING.
 6. HEIGHT OF THE BUILDING IS TENTATIVELY 4 METERS AND MAY VARY DURING THE DETAILED DESIGN STAGE.
 7. PLC/SCADA ROOM SHALL HAVE GLAZED WALL WINDOW'S.
 8. SUBSTATION SHALL BE EASILY ACCESSIBLE THROUGH APPROACH ROAD .
 9. SUBSTATION BUILDING SHALL BE DESIGNED ALWAYS ABOVE THE FFL.
 - 10.THIS DRAWING IS TENTATIVE AND DETAIL DESIGN TO BE FURNISHED BY THE SUCCESSFULL BIDDER.

FOR TENDER

CLIENT							
		MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)					
PROJECT							
DESIGN, CONSTRUCTION, TESTING, COMMISSIONING AND OPERATION & MAINTENANCE OF INFRASTRUCTURE WORKS AT DIGHI PORT INDUSTRIAL AREA (DPIA)- PHASE 1 UNDER DELHI MUMBAI INDUSTRIAL CORRIDOR (DMIC) ON EPC BASIS							
TITLE							
TYPICAL 33 kV SWITCHING STATION LAYOUT							
PROJECT CODE: DI1628		STATUS: ISSUED FOR TENDER		DATE: 18.12.2024			
SHEET NO: 01		SCALE: NTS		DWG SIZE: A1		REV NO: R0	
DRAWING NO:							
MITL-DPIA-PKG1-EL-18							