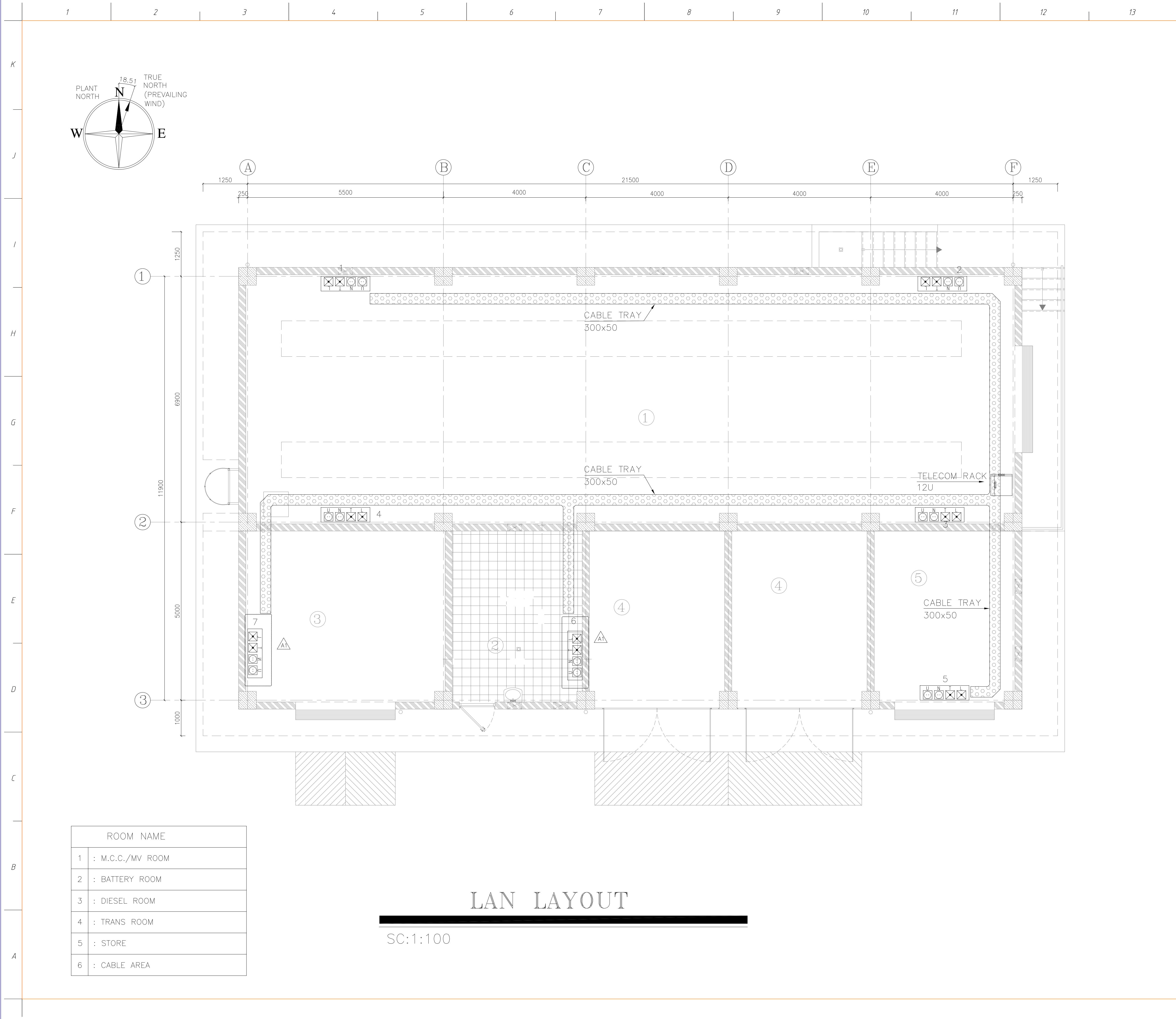




- NOTES
1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED.

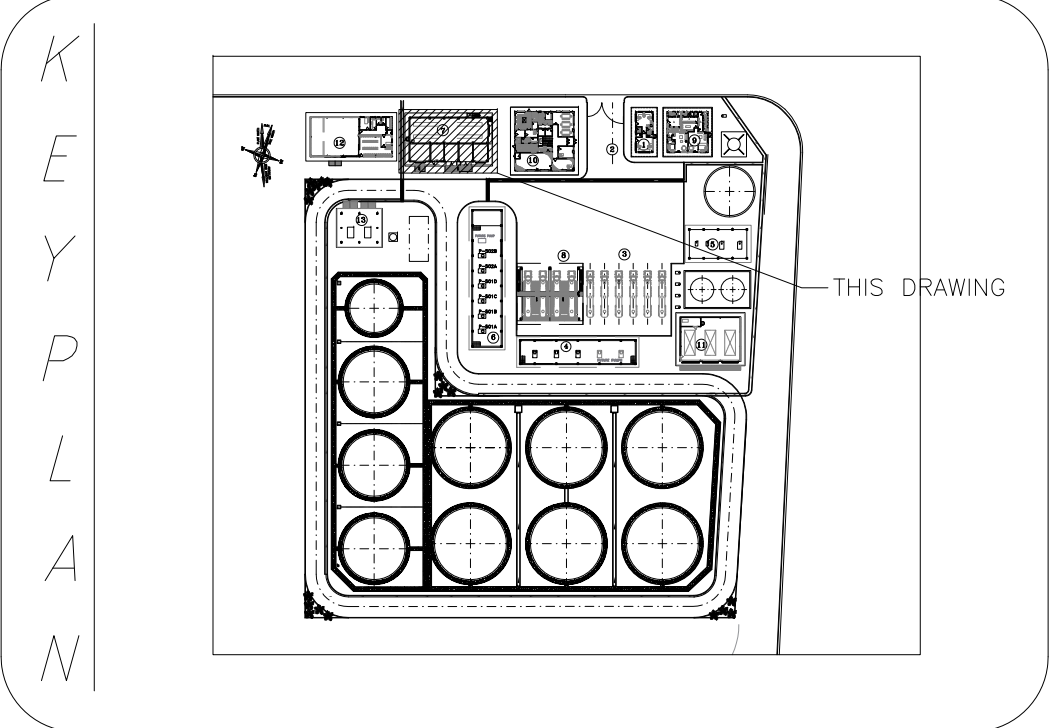
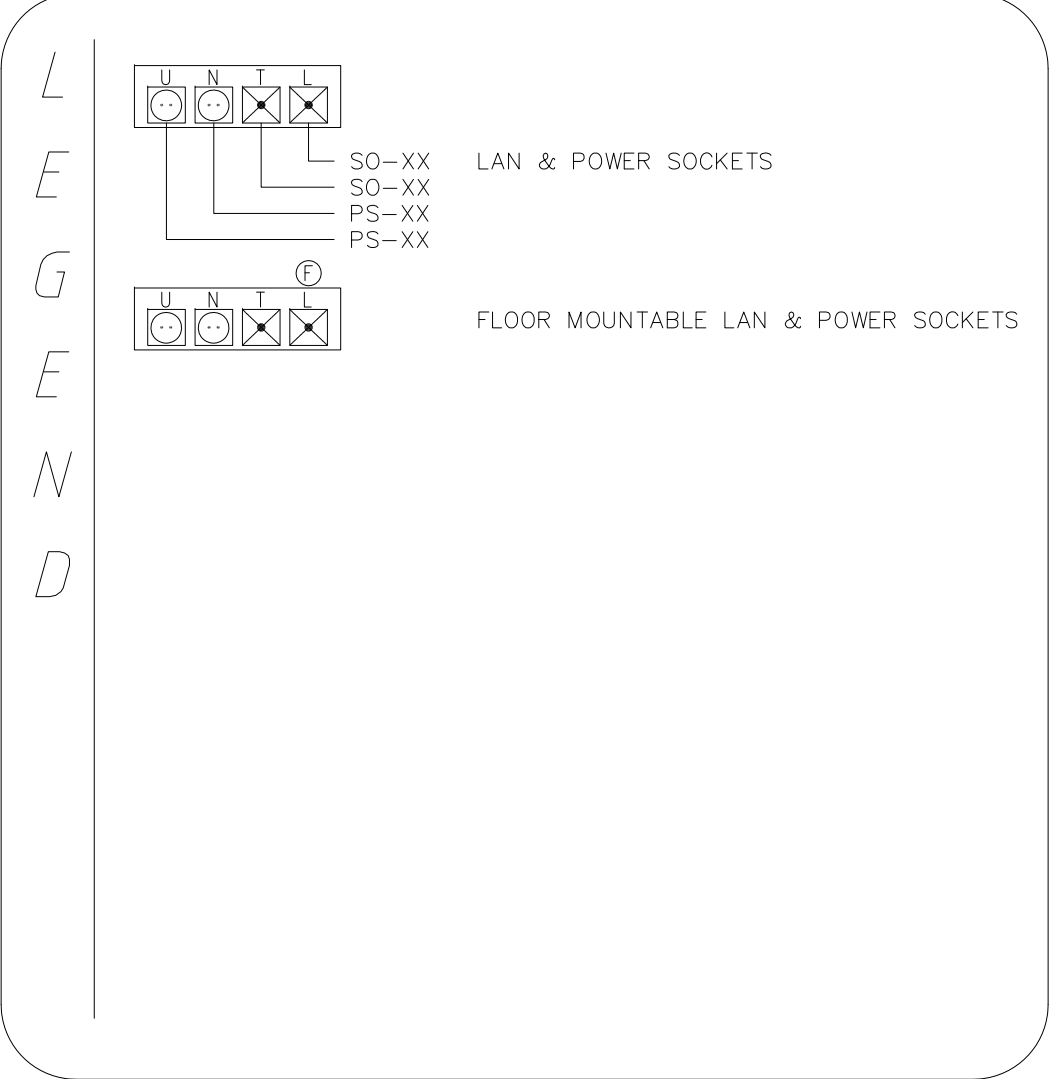
2. TELECOM CAT6 CABLES SHALL RUN INTO 30 X 5 CM PERFORATED HDG CABLE TRAY.

3. PAGING CABLE TRAYS SHALL RUN INTO 1.5 INCHES HDG CONDUIT INSIDE OR OUT OF

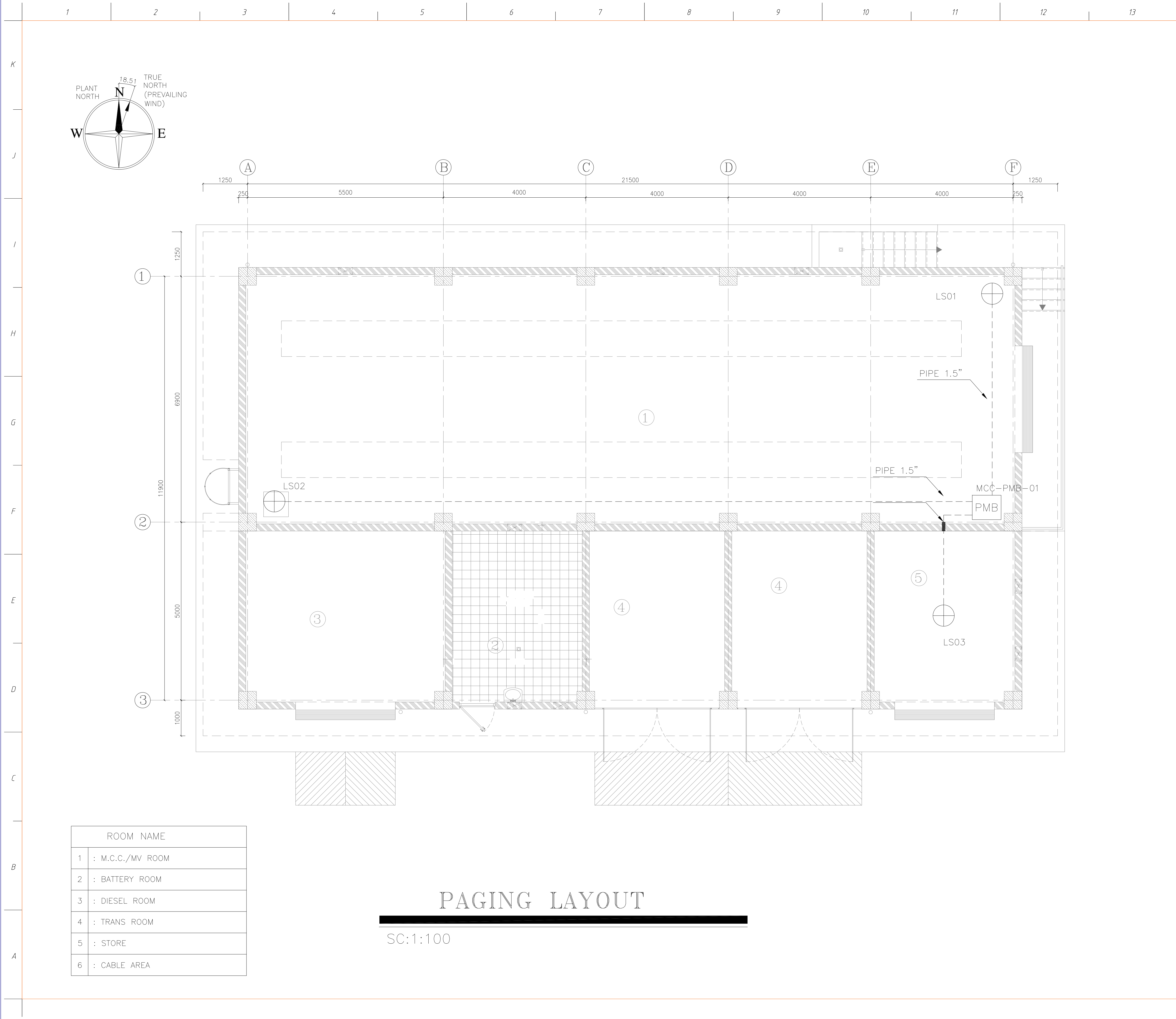
4. ALL TELECOM CABLE TRAYS AND CONDUITS SHALL BE INSTALLED IN CEILING ROOF, OTHERWISE IN INDUSTRIAL INDOOR AREAS THEY SHALL BE WALL MOUNTED TYPE.

REVISIONS

DWG. No.	DWG. DESCRIPTION
1362-ED-AR-DW-017	Architectural Drawings For M.C.C Switchgear Building Plan, view & sections
1362-ED-TL-DC-001	Telecommunication Design Criteria



B0	08/Aug/2021	A.F.C		H.ALLAHYARI	A.ABDI A.AZIMI
A1	07/Jun/2021	ISSUED FOR APPROVAL		H.ALLAHYARI	A.ABDI A.AZIMI
A0	17/Apr/2021	ISSUED FOR REVIEW		H.ALLAHYARI	H.ALLAHYARI A.ABDI A.AZIMI
REV.	DATE DATE/TIME	DESCRIPTION		PREP.	CHK. APPR.
Client :	Consultant :	Contractor :	Super Vision :	Owner :	
					
PROJECT TITLE : Chabahar Bitumen Storage Plant					
DOCUMENT TITLE :					SC : 1:100
M.C.C Switchgear Building Telephone & LAN & Paging Layout					
DOCUMENT NO. :					SIZE : A3
PROJECT	PHASE	DISCIP	DOC TYPE	SERIAL NO.	REV
1362	ED	TL	DW	010	B0
					SHEET No. 01 OF 02

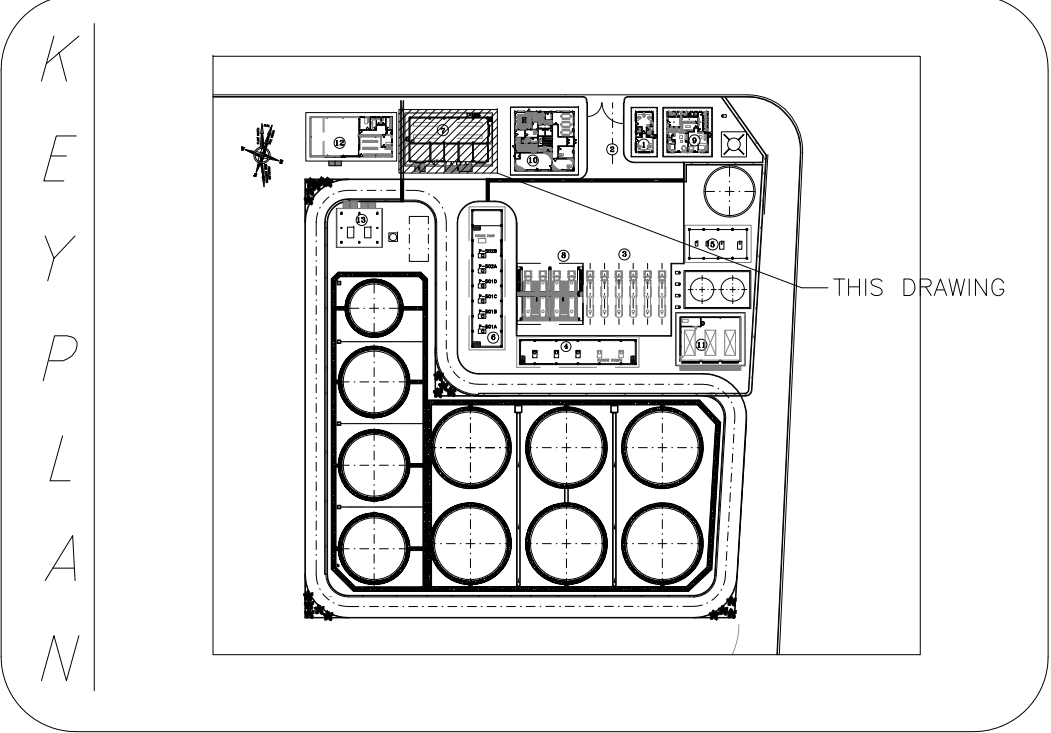


- NOTES
1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE NOTED.
 2. TELECOM CAT6 CABLES SHALL RUN INTO 30 X 5 CM PERFORATED HDG CABLE TRAY.
 3. PAGING CABLE TRAYS SHALL RUN INTO 1.5 INCHES HDG CONDUIT INSIDE OR OUT OF
 4. ALL TELECOM CABLE TRAYS AND CONDUITS SHALL BE INSTALLED IN CEILING ROOF, OTHERWISE IN INDUSTRIAL INDOOR AREAS THEY SHALL BE WALL MOUNTED TYPE.

DWG. No.	DWG. DESCRIPTION
1362-ED-AR-DW-017	Architectural Drawings For M.C.C Switchgear Building Plan, view & sections
1362-ED-EL-CA-014	M.C.C Switchgear Building Lighting System Calculation
1362-ED-EL-DW-004	Typical Drawing For Lighting
1362-ED-EL-SP-004	Specification For Lighting Equipment

LEGEND

- SPEAKER
- PAGING MARSHALLING BOX



B0	08/Aug/2021	A.F.C	H.ALLAHYAR	A.ABDI	A.AZIMI	
A1	07/Jun/2021	ISSUED FOR APPROVAL	H.ALLAHYAR	A.ABDI	A.AZIMI	
A0	07/Apr/2021	ISSUED FOR REVIEW	H.ALLAHYAR	H.ALLAHYAR	A.AZIMI	
REV.	DATE	DESCRIPTION	PREP	CHK	APPR	
	08/08/21					
Client :	Consultant :	Contractor :	Super Vision :	Owner :		
						
شرکت پالایش نفت (پالایش داریا)		T.T.P. Tehran T.P. Engineers		P.M.O		
PROJECT TITLE : Chabahar Bitumen Storage Plant						
DOCUMENT TITLE :					SC : 1:100	
M.C.C Switchgear Building Telephone & LAN & Paging Layout						
DOCUMENT NO. :					SIZE : A3	
PROJECT	PHASE	DISCIP	DOC TYPE	SERIAL NO.	REV	SHEET No.
1362	ED	TL	DW	010	B0	02 OF 02