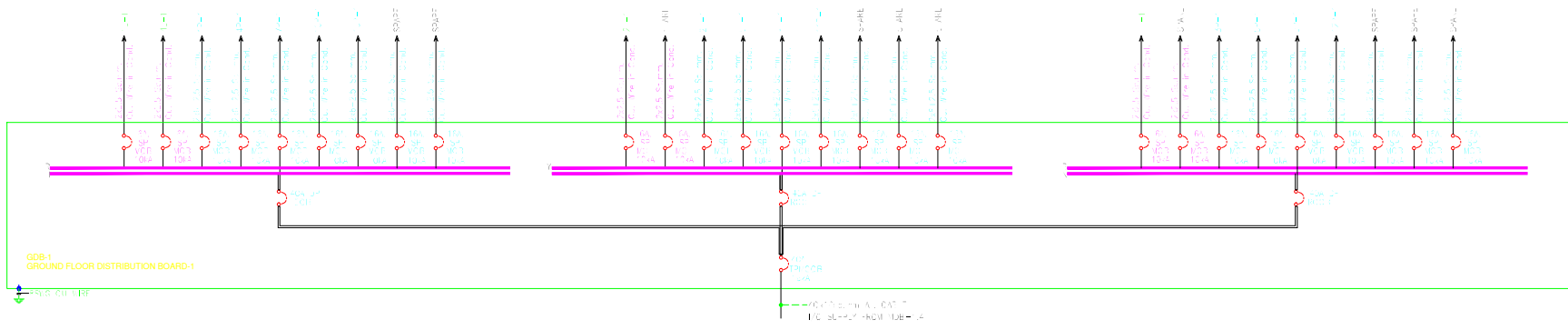
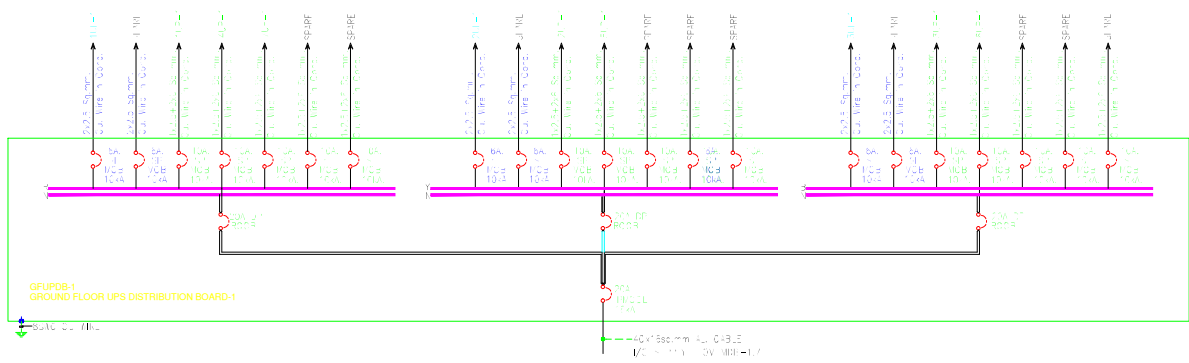
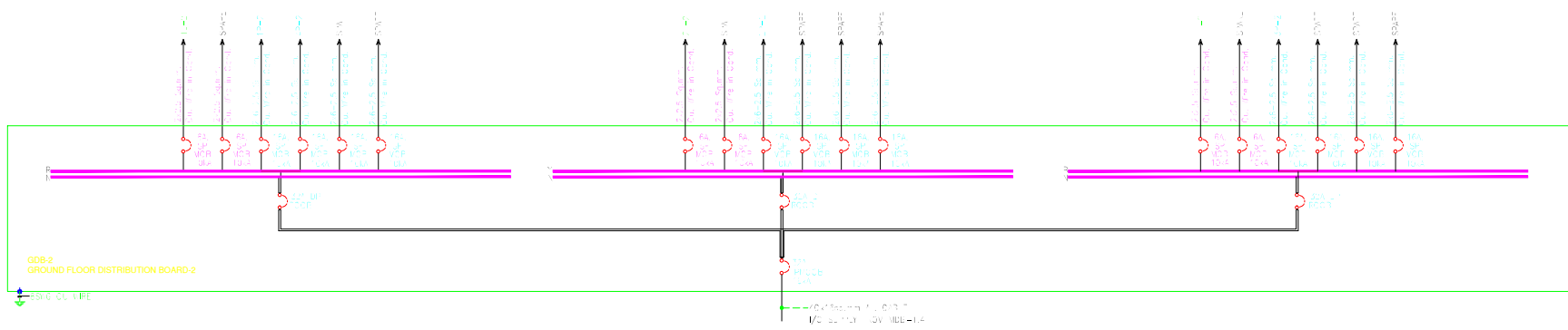
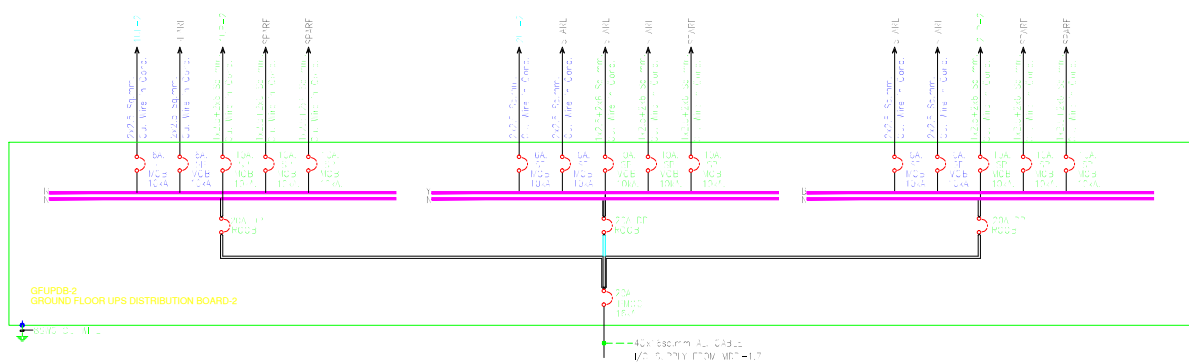
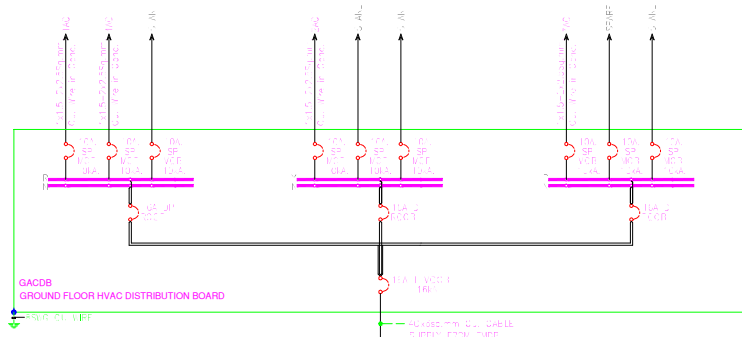
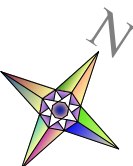





























BASEMENT FLOOR



GROUND FLOOR

Description		LEGEND:—				Note : 1.Only Written Dimensions shall be followed; Drawing shall not be measured. 2.Any discrepancy if found shall be reported to the site engineer.	
Revision No: 00	Date : 25-09-2021						
Project : Stupa Hospital Chuchepati, Kathmandu, Nepal							
Submitted By :							
Er. Sangit Lal Nakarmi							
Designed By : Er. Sangit Lal Nakarmi						Sheet Title: Detail Design of Electrical Distribution System Basement and Ground Floor	For Approval: Approved By: Signature : Date:
Drawn By :							
Checked By :						Scale :	
						Date :	06 July 2021

 AMMETER	 INDICATING LAMP	 POTENTIAL TRANSFORMER
 VOLT METER	 OVER LOAD RELAY	 AIR CIRCUIT BREAKER
 POWER FACTOR METER	 POWER CONTACTOR	 VACUUM CIRCUIT BREAKER
 FREQUENCY METER	 OVER VOLTAGE DEVICE	 ISOLATOR
 AUTOMATIC POWER FACTOR CORRECTION RELAY	 INSTANTNEOUS OVER CURRENT RELAY	 GROUNDING
 KILOWATT METER	 OVER CURRENT RELAY	 MICRO PROCESSOR BASED RELEASE
 AMMETER SELECTOR SWITCH	 AMF RELAY	 ENERGY ANALYSER
 VOLTMETER SELECTOR SWITCH	 CURRENT TRANSFORMER	 MOULDED CASE CIRCUIT BREAKER
 UNDER VOLTAGE DEVICE	 TRIVECTOR METER	 MINIATURE CIRCUIT BREAKER

DWG No:
03