



DETAIL NOTES

- ④ PROVIDE ELEVATOR CONTROL SWITCH CUTLER-HAMMER RES OR SIMILAR. COORDINATE REQUIREMENTS WITH ELEVATOR PROVIDER.
- ④ PROVIDE TVSS UNIT INTEGRAL TO SWITCHBOARD/PANELBOARD. REFER TO SPECIFICATIONS FOR MORE INFORMATION.
- ④ PROVIDE SPACE FOR UP TO A 200A/3P CIRCUIT BREAKER FOR FUTURE RECREATION CENTER PV SYSTEM. PV SYSTEM IS NOT YET DESIGNED.
- ④ PROVIDE EMPTY ENCLOSURE WITH SPACE FOR UP TO A 200A/3P MOLDED CASE CIRCUIT BREAKER FOR FUTURE LIBRARY PV SYSTEM. PV SYSTEM IS NOT YET DESIGNED.
- ④ PROVIDE PLACARD AT EACH SERVICE DISCONNECT THAT DEVELOPER AND OTHER SERVICES SUPPLYING THE BUILDING AND THE AREA SERVED BY EACH PER NEC 230.2.E
- ④ STUB (3) 2" CONDUITS FROM ELECTRICAL ROOM TO NATATORIUM ROOF FOR FUTURE PV SYSTEM. REFER TO PLANS.
- ④ STUB (3) 2" CONDUITS FROM ELECTRICAL ROOM TO LIBRARY ROOF FOR FUTURE PV SYSTEM. REFER TO PLANS.

NOTES:

1. CALCULATIONS WERE PERFORMED USING BUSSMANN "POINT-TO-POINT" METHOD.
2. CALCULATIONS WERE BASED ON THE FAULT CURRENT AVAILABLE ON AN XCEL PAD MOUNTED 750KVA TRANSFORMER.

[illegible]