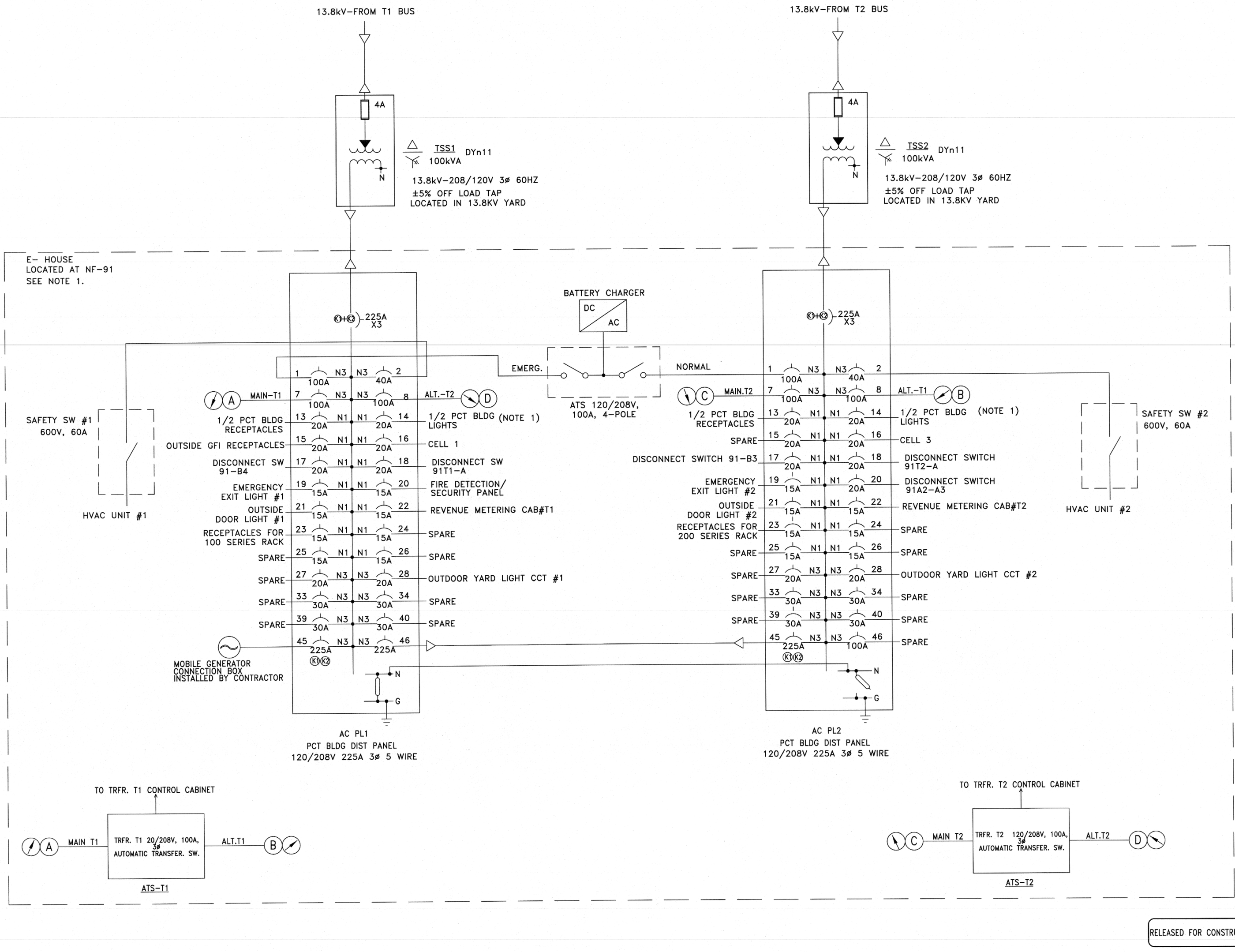
NOTES:

1. E HOUSE WILL BE EQUIPED WITH ALL THE EQUIPMENT INSTALLED AND TESTED. MAIN CONTRACTOR NEED TO INTALL, TERMINATE, TEST AND COMMISSIONED ALL EXTERNAL CABLE FROM AC STATION SERVICE TRANSFORER, DISCONNECT SWITCHES, POWER TRANFOREMRS AND GENERATOR BOX.



RELEASED FOR CONSTRUCTION

NOTES :

PROFESSIONALS:

N°	DATE	TRANSMISSION	BY ENG

THE S.M. GROUP INTERNATIONAL INC.
6205B Airport rd, Suite 205, Mississauga (Ontario) L4V 1E3
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LICENSED PROFESSIONAL ENGINEER
M.R.Farooqi
100062640
PROVINCE OF ONTARIO

CLIENT :

PROJECT :

MCMASTER UNIVERSITY–NF91

TITLE :

13.8kV AREA PCT BUILDING AC STATION SERVICE SCHEMATIC WIRING DIAGRAM

PREPARED BY : ERIC MIRON	DATE : 2018/09/27
DRAWN BY : GEETHU NAIR	SCALE : AS SHOWN
VERIFIED BY : M. RAZA	DISCIPLINE : PROTECTION & CONTROL
APPROVED BY : R. FAROOQI	CAD FILE NAME : AC SLD F1731664-400-PCM001.dwg

PROJECT No:	LOT:	DWG. #	REV:	PAGE :
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