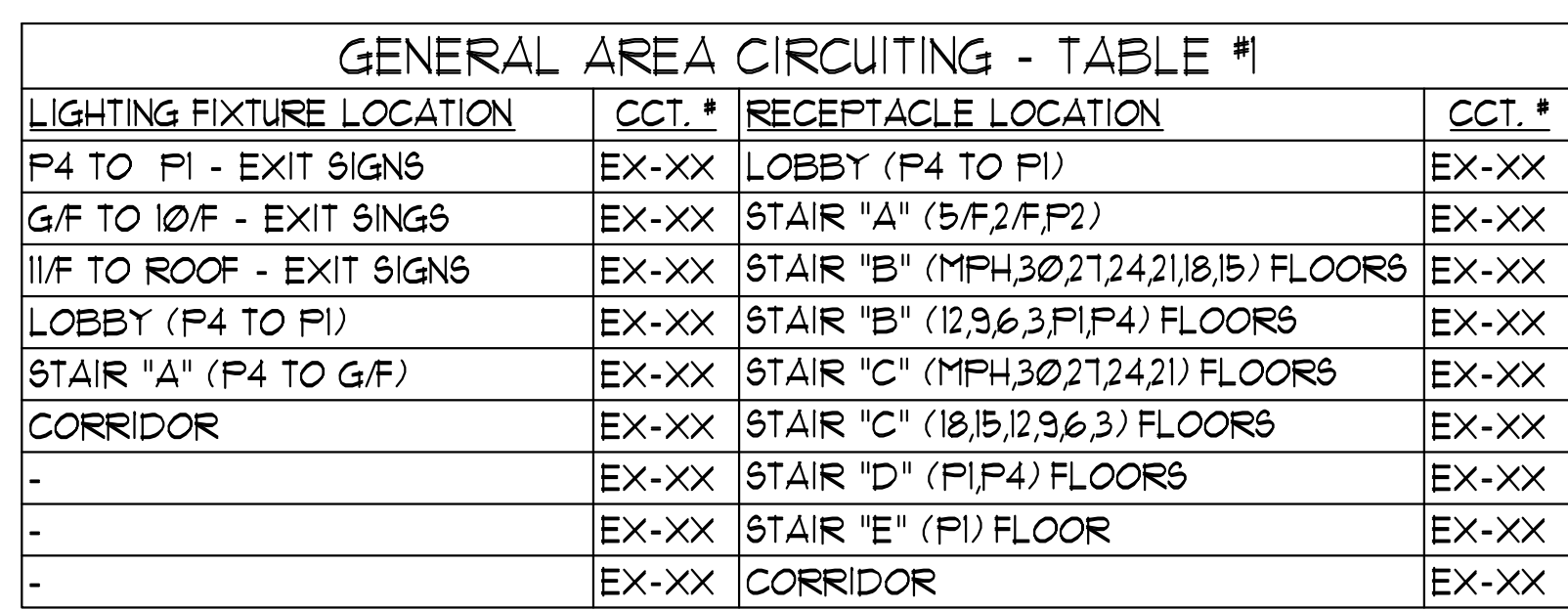


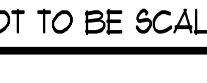


- KEY NOTES - RESIDENTIAL:**
- ① FOR CIRCUITING, REFER TO TABLE "I."
 - ② PROVIDE ALARM SPEAKER, SMOKE DETECTOR AND RECEPTACLE AT EVERY THIRD FLOOR STAIR WELL STARTING FROM TOP FLOOR, AS PER TO DUG. E-32 FOR FIRE ALARM RISER DIAGRAM.
 - ③ REFER TO SUPERVISED VALVE AND FLOW SWITCH SCHEDULE ON DUG. E-XX FOR DETAILS ON TYPICAL FLOORS.
 - ④ PROVIDE TELECOMMUNICATION BACKBOARD C/U 15V, 10, 15A RECEPTACLE AS PER COMMUNICATION RISER DIAGRAM ON DUG. E-31.
 - ⑤ CONTRACTOR SHALL REFER TO ELECTRICAL SINGLE LINE DIAGRAM ON DUG. E-30 AND SDP RISER ON DUG. E-31 FOR SDP LOCATIONS AND DISTRIBUTION.
 - ⑥ PROVIDE CONDUIT AS PER RISER DETAIL #9 ON DUG. E-35 FOR BISORTER/TRISORTER CONTROL SYSTEM.
 - ⑦ ALL SUITE DOOR CONTACTS WILL COMPLETE WITH INTRUSION ALARM SYSTEM THAT CONTACT TO THE CONCIERGE STATION.
 - ⑧ DESIGNATED "LAUNDRY RECEPTACLE" AS DEFINED BY ESA CODE 26-710(e)(1), 26-720(b) AND ESA BULLETIN 26-26-0 (WITHIN 3m RADIUS OF LAUNDRY CLOSET). RECEPTACLE SHALL BE CONNECTED TO A DEDICATED CIRCUIT. SEE DETAIL #4 ON DUG. E-35.
 - ⑨ SWITCHES, RECEPTALS, ETC. TO BE INSTALLED AS TO NOT INTERFERE WITH THE OPENING AND OPERATION OF SLIDING DOOR.
 - ⑩ REFER TO ELECTRICAL SCHEDULE FOR ELECTRICAL CONTRACTOR TO SUPPLY AND INSTALL CONDUIT, AND JUNCTION BOX FOR REMOTE THERMOSTAT
 - ⑪ ELECTRICAL CONDUIT FOR 300V, AND WIRE THERMOSTATS MOUNT

[illegible]

LIFE SAFETY	
	FIRE ALARM SMOKE DETECTOR
	SMOKE ALARM
	FIRE ALARM DUCT TYPE SMOKE DETECTOR
	FIRE ALARM HEAT DETECTOR
	FIXED TEMP. 68 °C DEGREE HEAT DETECTOR
	MOISTURE PROOF HEAT DETECTOR
	CO ALARM
	COMBINATION SMOKE & CO ALARM
	CO SENSOR / NO SENSOR
	FIRE ALARM MANUAL PULL STATION
	FIREFIGHTERS HANDSET
	FIRE ALARM STROBE/HORN WALL MTD.
	FIRE ALARM MTN/HORN WALL MTD.
	FIRE ALARM SPEAKER/NOTIFIER CEILING MTD.
	FIRE ALARM SPEAKER, CEILING MTD.
	FIRE ALARM ANNUNCIATOR PANEL
	FIRE ALARM CONTROL PANEL

[illegible]

REVISIONS	
CONTRACTOR MUST CHECK AND VERIFY ALL DIMENSIONS AND CONDITIONS ON THE JOB AND REPORT DISCREPANCIES TO THE ENGINEERS BEFORE PROCEEDING WITH THE WORK. THIS DRAWING IS THE PROPERTY OF THE ENGINEERS AND MUST BE RETURNED UPON COMPLETION OF THE WORK.	
DRAWINGS ARE NOT TO BE SCALED	
 NOVA TREND ENGINEERING & DESIGN	 LICENSED PROFESSIONAL ENGINEER 07101014 S.Y.-P. TAM State of Ontario

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DRAWING TITLE: 2/F SOUTH FLOOR PLAN ELECTRICAL LAYOUT			
PROJECT TITLE: ALEXANDRA PARK			
XXX TORONTO		ONTARIO	
DRAWN BY: S.O.	CHECKED BY: S.T.	SCALE: 1:500	
DATE: FEB, 13	PROJECT NUMBER: 1313	DRAWING NUMBER: E-8	OF

