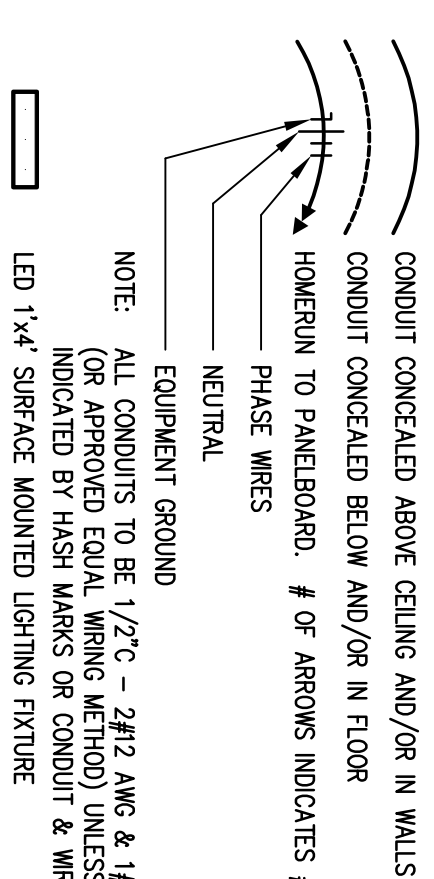


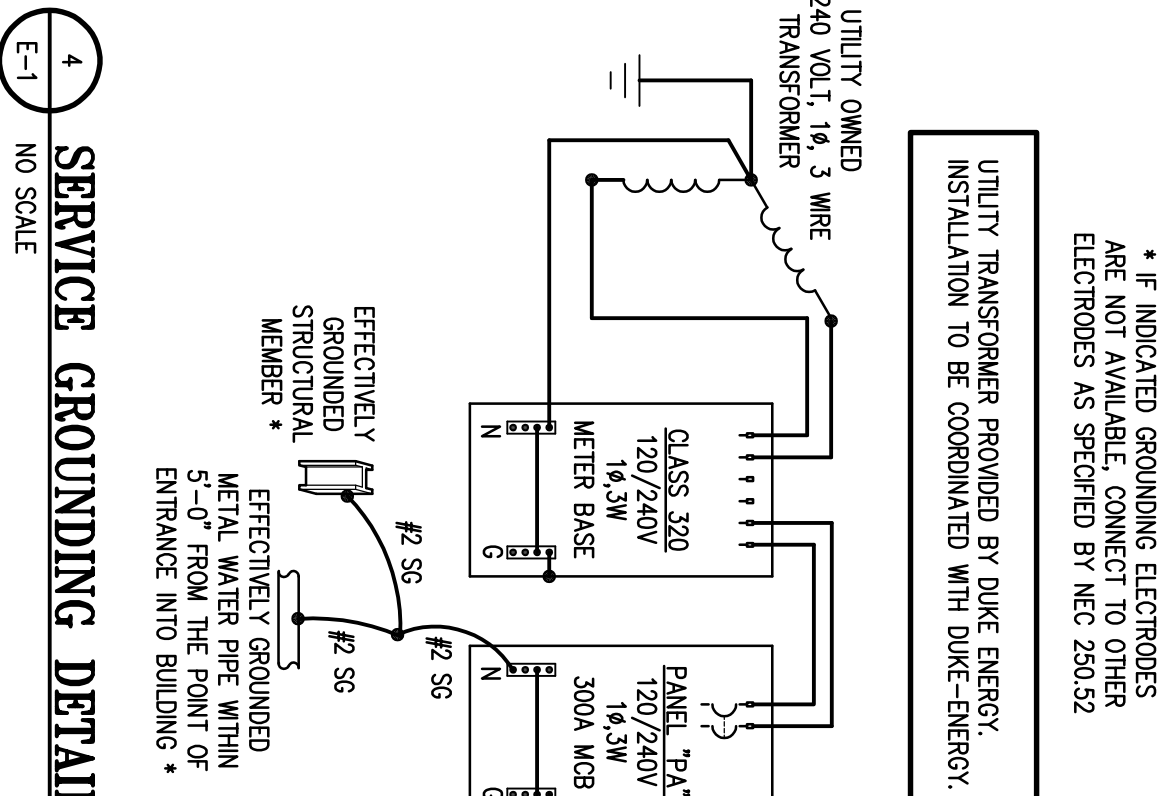
SYMBOL SCHEDULE



NOTE: ALL CIRCUITS TO BE 1/2" C - 2#12 AWC & #12 AWC EG (OR APPROVED EQUAL WIRING METHOD) UNLESS OTHERWISE INDICATED BY FLASH MARKS OR CONDUIT & WIRE SCHEDULE.

CONDUIT CONCEALED ABOVE CEILING AND/OR IN WALLS
 CONDUIT CONCEALED BELOW AND/OR IN FLOOR
 EQUIPMENT GROUND
 HOLLOW IN TO PANELBOARD, # OF ARROWS INDICATES # OF EXITS
 NEUTRAL
 INDICATES GROUND FAULT CIRCUIT INTERRUPTER (GFI) OR EQUIVALENT
 INDICATES WEATHERPROOF DEVICE, EQUIPMENT OR ENCLOSURE
 INDICATES INTERMEDIATE DEVICE
 INDICATES JUNCTION OR PULL BOX, SIZE AS INDICATED OR REQUIRED
 PANELBOARD/20/240V-1P-3W
 SAFETY SWITCH AS NOTED ON PLAN OR SCHEDULED
 EXHAUST FAN CONNECTION - FAN BY MECHANICAL CONTRACTOR
 MOTOR CONNECTION, NUMBER INDICATES HORSHPOWER
 TELEPHONE DATA MOUNTED 18" AFF UNLESS NOTED OTHERWISE
 4" SQUARE BRASS W/ SMOKE BANG PASTER FINIS & 1" DEPTH CONDUIT
 STUBBED & ABOVE LVL-IN CEILING

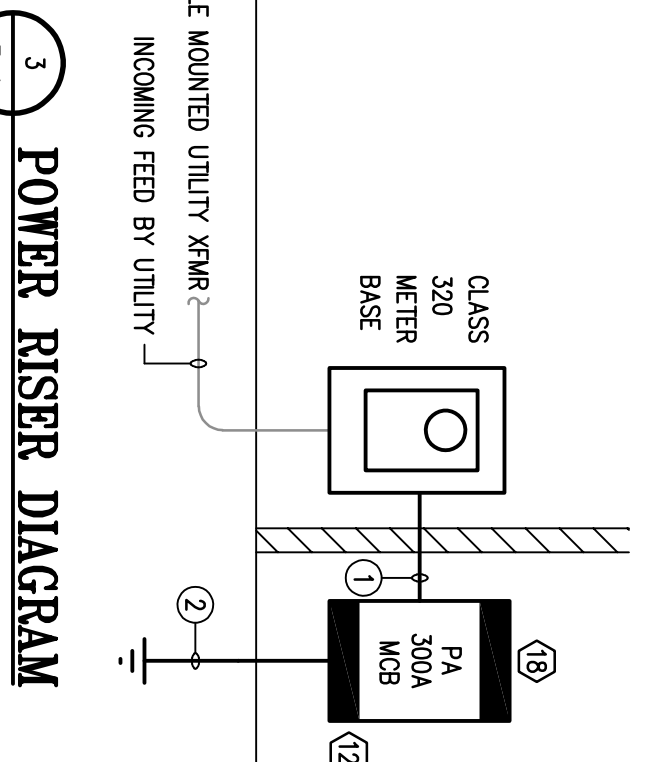
LOAD SERVED	VA PER PHASE		CCT BRKR	CCT NO.	CCT	RATING: 120/240V 1P 3W		MAIN CIRCUIT BREAKER (FRAME)	LOAD SERVED
	A	B				NEUTRAL	SURFACE		
INTERIOR LIGHTING	1925	LO	20/1	1	1	4	20/1	1080	STORAGE RECEP/TALS
EXTERIOR LIGHTING	481	LO	20/1	3	1	4	20/1	1280	EXTERIOR/GENERAL RECEP/TALS
OFFICE RECEP/TALS	720	LO	20/1	5	7	6	20/1	360	REARROW RECEP/TALS
RECEPTION RECEP/TALS	540	LO	20/1	2	1	8	20/1	700	DESKWASHER
LEASING OFFICE RECEP/TALS	1080	LO	20/1	11	9	10	20/1	1080	REFRIGERATOR
OFFICE RECEP/TALS	540	LO	20/1	11	9	12	20/1	1080	LEASING OFFICE RECEP/TALS
FITNESS CENTER RECEP/TALS	900	LO	20/1	15	11	14	20/1	360	TTB QUAD
RECEPTION RECEP/TALS	540	LO	20/1	20/1	13	16	20/1	1080	FITNESS CENTER RECEP/TALS
POOL PUMP	-	LO	20/1	19	17	18	20/1	-	SPRINK
SPRINK	-	LO	20/1	21	20/1	22	20/1	-	SPRINK
POOL FILTER	960	LO	20/1	21	20/1	23	20/1	-	SPRINK
WATER HEATER	960	LO	20/1	21	20/1	24	20/1	-	SPRINK
POOL HEATER	1500	LO	20/2	27	29	28	20/1	2288	HP-1
FOU-1	4000	HAGR	50/2	33	35	32	35/2	2652	HP-2
FOU-2	4000	HAGR	50/2	37	39	36	39/2	2652	HP-2
FOU-3	4000	HAGR	50/2	39	41	38	41/2	954	HP-3
3/4" C - 2#8 & #10 EG	4000	HAGR	50/2	41	43	40	43/2	954	HP-3
REMARKS:	15625	13881	SUB-TOTAL "B"	400A BUS	SUB-TOTAL "A"	8874	9994	22,000	A.I.C.
ALL CIRCUITS SHALL BE MC-2#12 & #12 EG UNLESS NOTED OTHERWISE	400A LUGS	SUB-TOTAL "B"	15625	400A S/N	GRAND TOTAL	24989	23875	43,000	AMP
NO INDICATES PROVIDE CIRCUIT BREAKER WITH LOCK-ON DEVICE	400A S/N	GRAND TOTAL	24989	AMPS / PHASE	204	199			
HAZ) = INDICATES PROVIDE HAZARD RATED CIRCUIT BREAKER									



SERVICE GROUNDING DETAIL

KEYED ELECTRICAL PLAN NOTES: (C) NO SCALE

1. COORDINATE LIGHTING FIXTURE LOCATION WITH ROLL-UP DOOR.
2. THERMOPLASTIC COMBINATION LED EXIT/2-HEAD EMERGENCY LIGHTING UNIT, CONNECT ON-SWITCHED TO THE LOCAL LIGHTING CIRCUIT SERVING THE AREA IN WHICH IT IS LOCATED.
3. 2-HEAD EMERGENCY LIGHTING UNIT, CONNECT ON-SWITCHED TO THE LOCAL LIGHTING CIRCUIT SERVING THE AREA IN WHICH IT IS LOCATED.
4. LIGHTING FIXTURE AND LAMP SPECIFICATIONS SHALL BE PER THE LIGHTING FIXTURE SCHEDULE OR EQUAL TO INSURE BUILDING WILL ADHERE TO THE NORTH CAROLINA ENERGY CODE. EXHAUST AND LAMP QUANTITIES SHALL BE PER THIS DRAWING TO INSURE ADEQUACY TO ENERGY CODE.
5. PROVIDE PROTOCOL NEAR THE COVERED PATIO TO CONTROL THE EXTERIOR CAN LIGHT(S) AND EXTERIOR WALL PACKS.
6. PROVIDE LINE VOLTAGE OCCUPANCY SENSOR TO CONTROL THE LIGHTING IN THIS SPACE. CONNECT THE OCCUPANCY SENSOR IN SERIES WITH LOCAL SWITCH TO ALLOW FOR MANUAL ON/OFF OVER-RIDE CONTROLS.
7. CONNECT EXISTING EXHAUST FAN TO WALL MOUNTED OCCUPANCY SENSOR. EXHAUST FAN TO RUN WHEN THE LIGHTS ARE "ON".
8. PROVIDE LOW VOLTAGE OCCUPANCY SENSORS CONNECTED TO A POWER PACK RELAY TO ALLOW THE LOW VOLTAGE OCCUPANCY SENSORS TO CONTROL THE LIGHTING IN THE SANITARY.
9. PROVIDE 0-10V DIMMING SWITCHES AND 0-10 VOLT PIPE/GRAY WIRING TO CONTROL THE LEASING OFFICE LIGHTING AS INDICATED.
10. PROVIDE PROTOCOL NEAR COVERED ENTRY TO CONTROL THE EXTERIOR CAN LIGHT(S) AND DECORATIVE WALL SCONCES ON THE FRONT OF THE BUILDING. BEARS THE MAXIMUM AVAILABLE FAULT CURRENT AT THIS LOCATION IS 12,000 AMPS. THE MAXIMUM AVAILABLE FAULT CURRENT IS BASED ON A 50 KVA SINGLE PHASE SERVICE TRANSFORMER.
11. PROVIDE ELECTRICAL CONNECTION FOR HVAC UNIT. ELECTRICAL CONNECTION INDICATED IS BASED ON THE INFORMATION OBTAINED DURING DESIGN. COORDINATE ALL ELECTRICAL CONNECTIONS ASSOCIATED WITH THE HVAC EQUIPMENT ACTUALLY BEING SUPPLIED PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH THE MC.
12. PROVIDE ELECTRICAL CONNECTION FOR ELECTRIC WATER HEATER. ELECTRICAL CONNECTION INDICATED IS BASED ON THE INFORMATION OBTAINED DURING DESIGN. COORDINATE ALL ELECTRICAL CONNECTIONS ASSOCIATED WITH THE WATER HEATER ACTUALLY BEING SUPPLIED PRIOR TO ROUGH-IN. COORDINATE ALL WORK WITH THE MC.
13. MOUNT FRI RECEPTACLE BELOW WATER COOLER FOR CASE OF RESET. COORDINATE FRI RECEPTACLE LOCATION WITH THE OWNER AND FC.
14. ENSURE THAT PANELS TYP WILL HAVE A 3" WIDE BY 6.5 FEET TALL BY 36 DEG WORKING SPACE TO COMPLY WITH NEC ARTICLE 110.26. ENSURE THAT THE SPACE ABOVE PANELS TYP WILL BE DEDICATED FOR ELECTRICAL CONDUITS TO COMPLY WITH ARTICLE 110.26.
15. PROVIDE ELECTRICAL CONNECTION FOR POOL EQUIPMENT. COORDINATE ALL WORK WITH THE EQUIPMENT SUPPLIER PRIOR TO ROUGH-IN.
16. PROVIDE 120-VOLT ELECTRICAL CONNECTION FOR EXHAUST FAN (1/30 HP). FAN TO RUN CONTINUOUSLY. COORDINATE WITH MC.



POWER RISER DIAGRAM

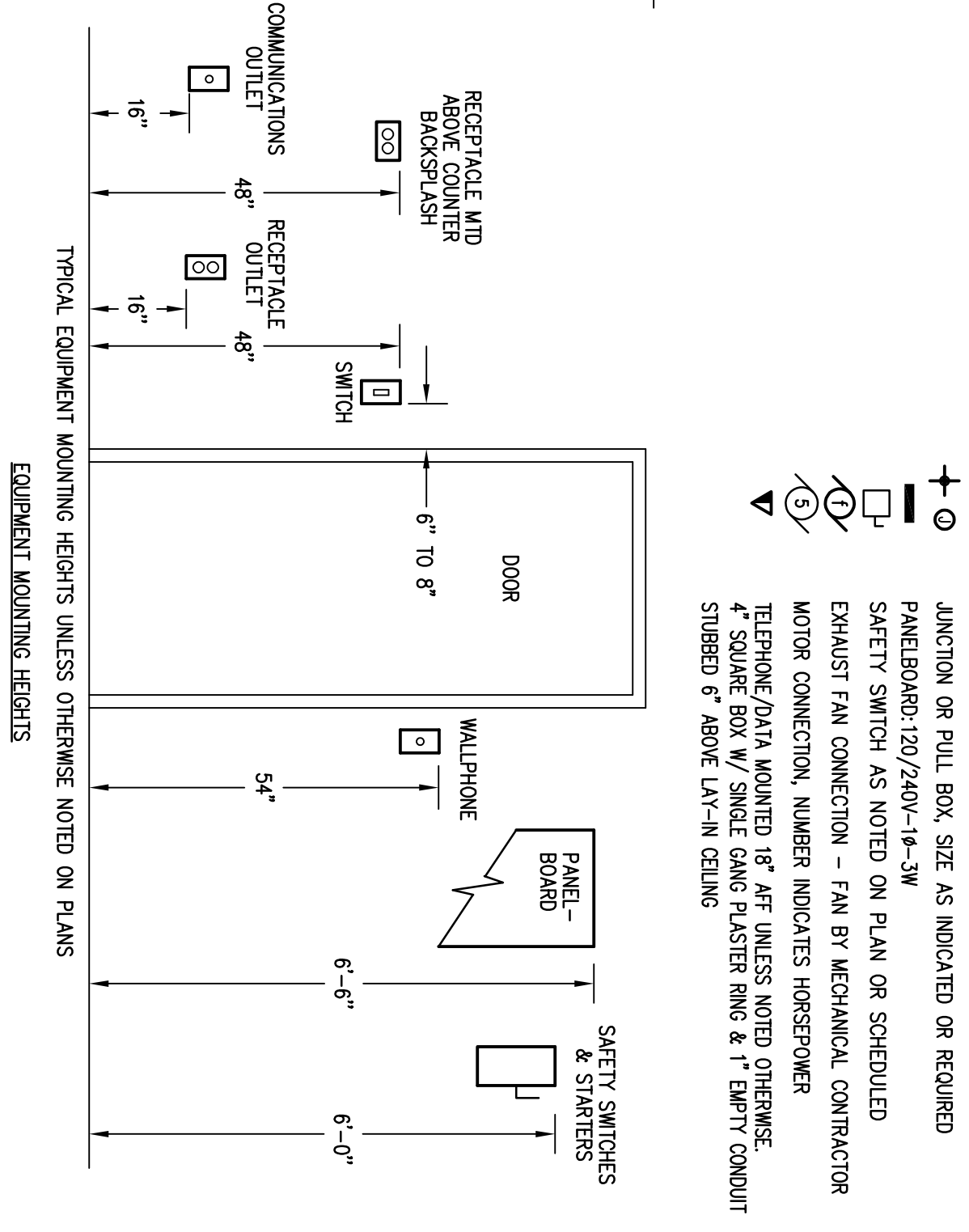
NO SCALE

CONDUIT & WIRE SCHEDULE

THIS SHEET ONLY

1. 2 SETS OF (2" C - #4/0)
2. 3/4" C - #2 GROUNDING ELECTRODE
3. 3/4" C - 2#8 & #10 EG
4. 1/2" C - 2#8 & #10 EG

UNLESS NOTED OTHERWISE: ALL CIRCUITS ARE 1/2" C - 2#12 & #12 EG



FIXTURE SCHEDULE

TYPICAL EQUIPMENT MOUNTING HEIGHTS UNLESS OTHERWISE NOTED ON PLANS
 EQUIPMENT MOUNTING HEIGHTS
 NO SCALE

MARK	MANUFACTURER	CATALOG NUMBER	LAMP(S)	BALUST(S)	WATT.	WATT. VOLTAGE	FIXTURE	MOUNTING	REMARKS
A	LITHONIA	BLMP4 40L ADP 6210 LB930	LED 3000K	-	-	35	120/277	CEILING, SURFACE	4' LOW PROFILE LED W/REARBOARD WITH 4,000 LUMEN OUTPUT
B	LITHONIA	BLMP4 40L ADP 6210 LB930	LED 3000K	-	-	35	120/277	WALL, 48" AFF	4' LOW PROFILE LED W/REARBOARD WITH 4,000 LUMEN OUTPUT
C	LITHONIA	LUNG 30/20 106AR LSS 120 6210	LED 3000K	-	-	22.5	120	CEILING, RECESSED	6" LED DOWNLIGHT/2,000 LUMEN OUTPUT/
CE	LITHONIA	LUNG 30/20 106AR LSS 120 6210 EL	LED 3000K	-	-	22.5	120	CEILING, RECESSED	6" LED DOWNLIGHT/2,000 LUMEN OUTPUT/EMERGENCY BATTERY PACK/
DS	LITHONIA	W8 LED 30K W/OUT 900R MW	LED 3000K	-	-	20	120	CEILING, RECESSED	8" LED WATER DOWNLIGHT/1,620 LUMEN OUTPUT/
D5	INDY	L8 231W 30K 120 64 900R 271/8 HM CS FL/	LED 3000K	-	-	23	120	CEILING, RECESSED	8" LED DOWNLIGHT/3,300 LUMEN OUTPUT/SCOPED CIG ADAPTOR/
E	LITHONIA	NSAS8/30 (SCOPED CEILING ADAPTER FOR "DS")	-	-	-	-	-	-	-
F	LITHONIA	AFB PFL DOB80 UNCLT N W/ CW	LED	5.4	-	10.8	120/6	OVER DOOR	EXTERIOR DARK BRONZE LED EMERG. LITG UNIT W/ INTERNAL PHOTOCELL
F	LITHONIA	WNS L48 2XL W/OUT 40K 800R WS	LED 4100K	-	-	50	120/277	CEILING, SURFACE	4 FOOT LED STRIPLIGHT WITH 4,500 LUMEN OUTPUT, DAMP LABEL
W	LITHONIA	WST LED P2 40K W/ W/OUT DOB80	LED 4100K	-	-	30	120	WALL, 410-0" AFF	EXTERIOR 3,000 LUMEN LED WALL PACK WITH DARK BRONZE FINISH
WE	LITHONIA	WST LED P2 40K W/ W/OUT DOB80 EZ0WC	LED 4100K	-	-	30	120	WALL, 410-0" AFF	SAME AS THE "W" EXCEPT PROVIDE WITH EMERGENCY BATTERY PACK
WS	LITHONIA	OLCS 8 DOB	LED 4000K	-	-	9	120	WALL, 48-0" AFF	LED WALL SCONCE WITH DARK BRONZE FINISH, 513 LUMEN OUTPUT
MS	LITHONIA	EZ0Z	LED	1.5	-	3	120/9.6	WALL, 48-0" AFF	2-HEAD EMERGENCY LIGHTING UNIT W/ NICOD BATTERY
LS	LITHONIA	ER LED M6	LED/LED	-/1.5	-	3	120/9.6	CEILING, SURFACE	COMBINATION LED EXIT/EMERGENCY LITG UNIT (WHITE) W/ NICOD BATTERY

**2018 APPENDIX B
 BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS**

ELECTRICAL SYSTEM AND EQUIPMENT

METHOD OF COMPLIANCE: (X) CODES 4.2.1 BUILDING AREA METHOD

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.



ELECTRICAL POWER PLAN

1/8"=1'-0"

PLAN NORTH

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.



ELECTRICAL LIGHTING PLAN

1/8"=1'-0"

PLAN NORTH

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE EXIT WHERE EXPOSED AND MC CABLE WHERE CONCEALED.
 3. EXTERIOR CONDUIT: PROVIDE PVC BELOW GRADE AND MC WHERE EXPOSED.
 4. COORDINATE THE LOCATION OF ALL LAMP AND LIGHT SWITCHES WITH OWNER PRIOR TO ROUGH-IN.

GENERAL NOTES:
 1. A FIRE ALARM SYSTEM IF REQUIRED IS NOT INCLUDED IN THESE DRAWINGS. CONDUCTORS RATED FOR 75 DEGREE C TEMPERATURES.
 2. INTERIOR CONDUIT: PROVIDE