POWER NOTES

1. PROVIDE 4"X4'X3/4" PLYWOOD BACKBOARD, PAINTED FOR TELEPHONE TERMINAL BOARD. RUN #6 COPPER GROUND TO MAIN GROUNDING BAR.
2. 2" C. STUB UP TO TELEPHONE PANEL – ROUTE 2" C. BELOW GRADE TO STREET FOR SERVICE ENTRANCE. SEE CIVIL FOR REQUIRED CONDUIT STUB-UPS. COORDINATE FINAL CONNECTION POINT WITH LOCAL TELEPHONE COMPANY.
3. PROVIDE J-BOX AND 1" EMPTY CONDUIT WITH PULL STRING FOR FUTURE TENANT SIGN. COORDINATE FINAL LOCATION WITH TENANT FIT UP DRAWINGS.
4. PROVIDE 1" CONDUIT SLEEVE STUB THRU ROOF FOR FUTURE TENANT CONDENSING UNIT ON ROOF.
5. CONNECT ALL EMERGENCY AND EXIT LIGHTS TO LOCAL LIGHTING CIRCUIT AHEAD OF ANY SWITCH PER NEC 700.12F.
6. ASTRONOMICAL TIME CLOCK. REFER TO DETAIL 2/E111, THIS SHEET.
7. WP/WR NEMA 3R SAFETY DISCONNECT SWITCHES ARE FACTORY INSTALLED IN ALL RTU'S. E.C. SHALL ROUTE CIRCUITS TO DISCONNECT SWITCH VIA BOTTOM ENTRY OF CURB ON ROOF EQUIPMENT. COORDINATE W/ M.C. AND G.C.
8. WP/GFI RECEPTACLE IS FACTORY INSTALLED. E.C. SHALL ROUTE ALL CIRCUITS TO RECEPTACLE VIA BOTTOM POWER ENTRY IN CURB.
9. E.C. SHALL PROVIDE WP/WR NEMA 3R SAFETY DISCONNECT SWITCHES FOR RESTROOM EXHAUST FAN.SHALL ROUTE CIRCUITS TO DISCONNECT SWITCH VIA BOTTOM ENTRY OF CURB ON ROOF EQUIPMENT. COORDINATE W/ M.C. AND G.C.
10. EXTERIOR LIGHTING CONNECTED THROUGH ASTRONOMICAL TIME CLOCK FOR AUTOMATIC SHUT OFF. SEE ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHTS.
11. E.C. SHALL COORDINATE EXACT FIXTURE SPECIFICATION FOR EXTERIOR LIGHTING WITH TENANT FIT UP DRAWINGS PRIOR TO COMMENCING WORK.

LUMINAIRE SCHEDULE

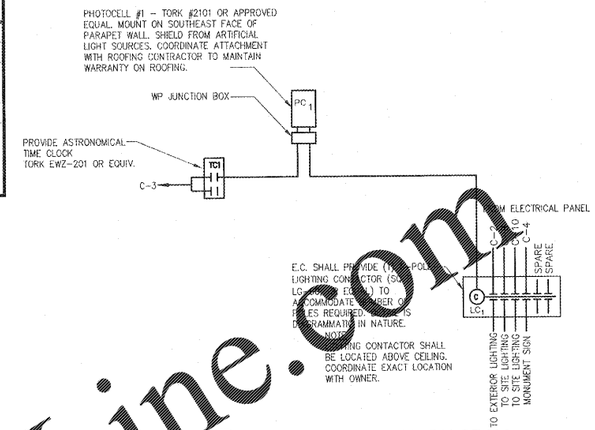
MARK	QTY	DESCRIPTION	MOUNT.	MANUFACTURER	MODEL NUMBER	LAMPS	INPUT WATTS	NOTES
L-1	6	UP DOWN WALL SCONES	WALL	V2 LIGHTING	Q2LURN1W0783902013833040A6	23W LED 3000K	23	1
L-2	1	WALL PACK	WALL	LSI	XWM-3-LED-03-40	28W LED 4000K	28	2
L-3	9	CANOPY LIGHTS	CANOPY	HYDREL	PDX7SS12LEDWHT30KMVOLTWFLFLCSR34S	12W LED 3000K	12	
X	3	COMBO EXIT SIGN W/REMOTE HEADS	---	LITHONIA	LHQMLEDBGHO	(2) LED	4.3	
XEM	3	REMOTE EXT. EMERGENCY EGRESS	---	LITHONIA	ELABTQL0309	(2) LED	.78	

KEYED NOTES:
1. FIXTURES MOUNTED AT 10'-0" AFF.
2. FIXTURE MOUNTED AT 8'-0"AFF. COORDINATE FINAL LOCATION WITH METAL CANOPY.

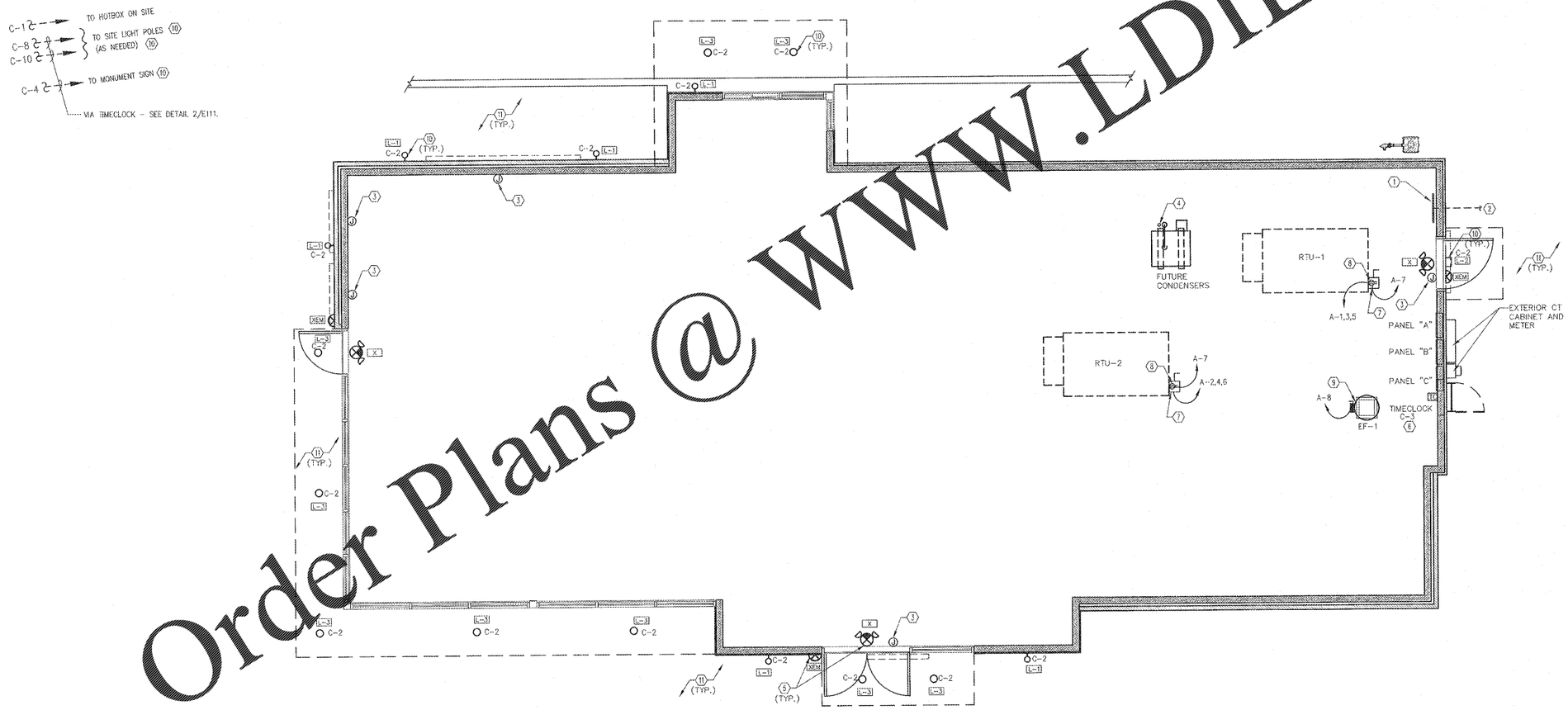
NOTE:

SEE SHEET E001 FOR GENERAL NOTES, PANEL SCHEDULE AND LEGENDS.

SEE SHEET G103 FOR SCOPE OF WORK



2 E111 LIGHTING CONTROL DIAGRAM
SCALE: NONE



1 E111 ELECTRICAL SHELL PLAN
SCALE: 3/16" = 1'-0"

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LMHT Project No. 18201

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PROJECT: *STARBUCKS SHELL BUILDING*
350 BLOWING ROCK BOULEVARD
LENOIR, NC 28645

DRAWING: ELECTRICAL POWER PLAN

Revisions

REVISION DATE

PROJECT DATE 03/26/2019
Drawn By JP
Checked By CTT
Sheet No. E111