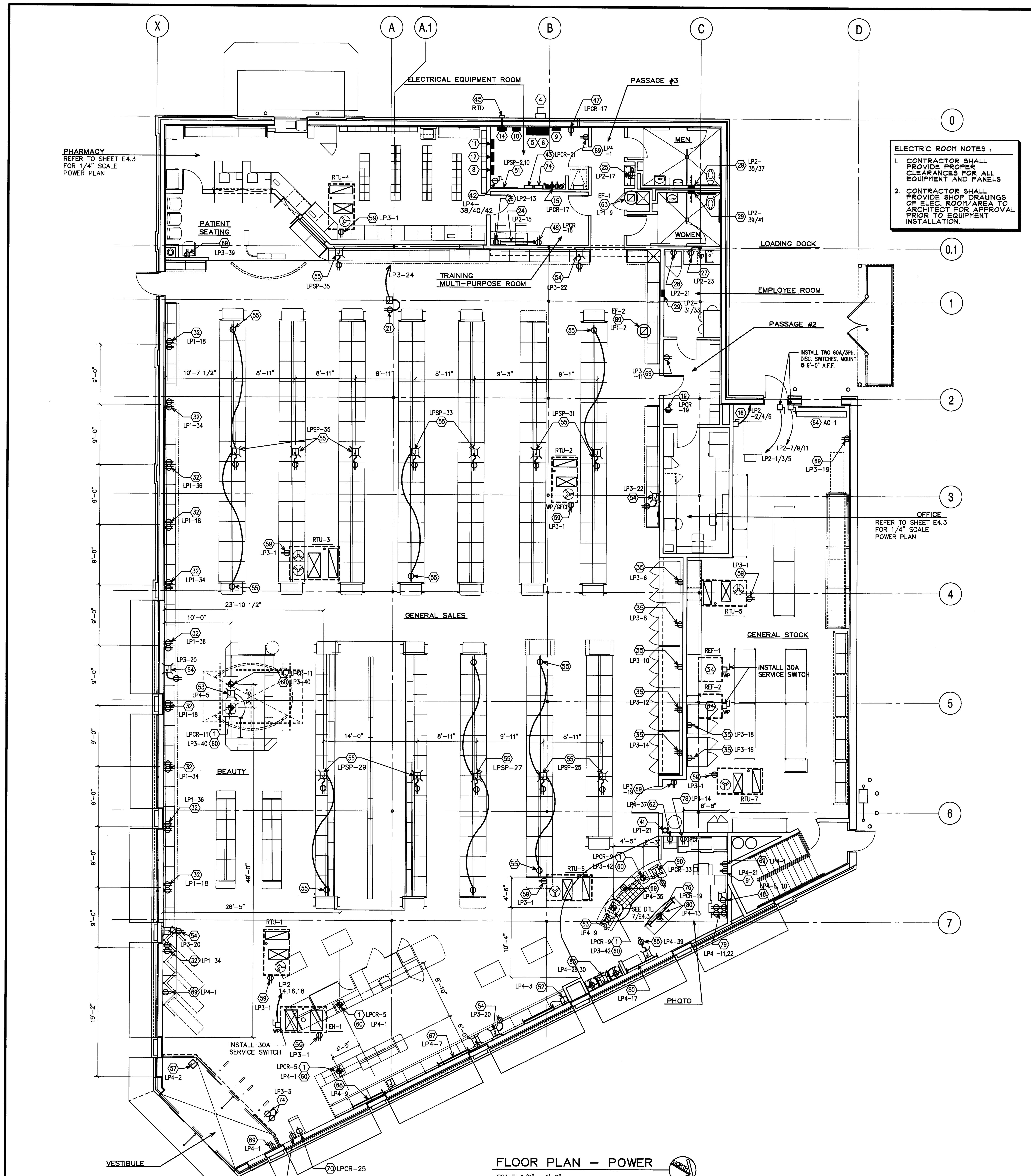

ELECTRIC ROOM NOTES :

1. CONTRACTOR SHALL PROVIDE PROPER CLEARANCES FOR ALL EQUIPMENT AND PANELS
2. CONTRACTOR SHALL PROVIDE SHOP DRAWINGS OF ELEC. ROOM/AREA TO ARCHITECT FOR APPROVAL PRIOR TO EQUIPMENT INSTALLATION.

FLOOR PLAN – POWER

SCALE: 1/8" = 1'-0"

POWER KEYED NOTES

1. ONE(1) 20A.120V.1PH CIRCUIT FOR CASH REGISTER (CR) LOCATION. SEE DETAILS 6, 7, & 10/E4.3, 1, 4, AND/OR 5/E4.4 FOR OUTLET MOUNTING. HOMERUN BACK TO PANEL "LP-CR".
2. TWO (2) 20A 120V 1PH CIRCUIT FOR OFFICE SYSTEM EQUIPMENT RECEPTACLES, CIRCUIT FROM PANEL "LP-CR". SEE DETAIL 12/E4.4.
3. ONE(1) 20A.120V. 1PH. CIRCUIT FOR PHARMACY TERMINAL RECEPTACLES, CIRCUIT FROM PANEL 'LP-CR'. SEE DETAIL 10/E4.4 AND DETAIL 2/E4.3 FOR MOUNTING REFERENCE.
4. METER AND METER PANEL.
5. MAIN DISTRIBUTION PANELBOARD, TOP 7'-6" UP.
6. 800 AMP FEED & 800 AMP MAIN CIRCUIT BREAKER: 208/120V.3PH.4W. TOP 6'-6" UP.
7. NOT USED
8. SURFACE MOUNTED ELECTRICAL PANEL "LP-4", TOP 6'-6" UP.
9. SURFACE MOUNTED ELECTRICAL PANEL "LP-CR", DEDICATED TO SPECIAL ELECTRONIC EQUIPMENT. SEE PANEL SCHEDULE ON DRAWING E3.1.
10. SURFACE MOUNTED ELECTRICAL PANEL "LP-1"
11. SURFACE MOUNTED ELECTRICAL PANEL "LP-2", TOP 6'-6" UP.
12. SURFACE MOUNTED ELECTRICAL PANEL "LP-3", TOP 6'-6" UP.
13. NOT USED.
14. SIGN PANEL "LP-SP"
15. ONE(1) 20A.120V.1PH CIRCUIT FROM PANEL 'LP-CR', CONNECT TO FOUR (4) DUPLEX RECEPTACLES, FOR BURGLAR ALARM, TELEPHONE AND SOUND SYSTEMS. SEE DETAIL 14/E4.4 FOR ADDITIONAL INFORMATION.
16. PAPER BALER OUTLET (5 H.P.208V.3PH) 1'-6" A.F.F., PROVIDE DISCONNECT (SEPARATE CIRCUIT). FINAL CONNECTION BY ELECTRICAL CONTRACTOR.
17. ONE(1) 20A.120V.1PH SATELLITE DIGITAL INTERFACE UNIT (DIU) CIRCUIT FROM PANEL 'LP-CR'. SEE DETAIL 13/E4.4.
18. NOT USED.
19. ONE(1) 20A.120V.1PH TIME/ATTENDANCE SYSTEM (ELECTRONIC TIMECLOCK) CIRCUIT FROM PANEL 'LP-CR', RECEPTACLE 3'-6" UP. SEE DETAIL 9/E4.4.
20. NOT USED.
21. 200W OUTLET (ABOVE ROOF) WITH GFCI DUPLEX RECEPTACLE AND TAYMAC NO.20510 SAFETY OUTLET ENCLOSURE (RAINTITE WHILE IN USE). SEE DETAIL 1/E4.2 AND 8/E4.3. ALTERNATE PASS & SEYMOUR WEATHERPROOF WHILE-IN-USE COVER
22. NOT USED
23. COMPACTOR (5 H.P.208V.3PH), PROVIDE A 60A. WEATHERPROOF, LOCKABLE, DISCONNECT SWITCH LOCATED ON EXTERIOR WALL (4'-0"A.F.F.) WITHIN 4'-0" OF THE COMPACTOR. FINAL CONNECTION AND CONTROL WIRING BY THE COMPACTOR INSTALLER.
24. 1000W OUTLET WITH SOLID CONNECTION TO 5'-0" MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK) MOUNTED 1'-3" A.F.F. UNLESS NOTED OTHERWISE.
25. 500 W WATER COOLER OUTLET (LOCK-ON), 1'-6" A.F.F.
26. 300 W OUTLET, RECEPTACLE 1'-6" A.F.F. FOR TV/VCR.
27. 1000 W GFCI OUTLET, RECEPTACLE 3'-8" A.F.F. AND BEYOND MIRROR EDGE, WITH PILOT LIGHT SWITCH. REFER TO ARCHITECTURAL INTERIOR ELEVATION.
28. 500 W OUTLET, RECEPTACLE 1'-6" A.F.F. FOR EMPLOYEE ROOM REFRIGERATOR (LOCK-ON).
29. ELECTRIC WALL HEATER, RAYWALL AFC SERIES, 208V.1PH. 2000W, FORCED AIR, BUILT-IN THERMOSTAT, RECESS MOUNTED, 1'-0" A.F.F. ACCEPTABLE ALTERNATE CADET NLW SERIES
30. 500 W OUTLET, RECEPTACLE 1'-6" A.F.F. FOR PHARMACY BIOLOGICAL REFRIGERATOR. (LOCK-ON).
31. 200 W OUTLET. RECEPTACLE 3'-8" A.F.F. FLUSH ABOVE WORK COUNTER. SEE DETAIL 2/E4.3.
32. 360W OUTLET (6'-9" A.F.F.) CONNECTED TO (2) DUPLEX RECEPTACLES MOUNTED ON BOTTOM OF COSMETIC SHELVING CANOPY. CURCUIT FROM PANEL "LP1-18,34 & 36". SEE DRAWING E-2.1A GROUP 2 CONTROL SCHEDULE AND DETAIL 2/E4.1.
33. 1.5A 120V OUTLET ABOVE PHARMACY CEILING FOR MOTORIZED ROLL DOWN SHUTTER, WITH THERMAL OVERLOAD SWITCH 4'-6" UP AS SHOWN. (SWITCH LOCATED INSIDE RX AREA).
34. 208V. 3PH. REACH-IN COOLER/FREEZER CONDENSING UNIT WITH 30A.3P. NON-FUSED SAFETY DISCONNECT SWITCH ON ROOF. HACR CIRCUIT BREAKER AT PANEL. SEE NOTE #5.
35. ONE (1) 20A.120V.1 CIRCUIT FOR REACH-IN COOLER/FREEZER. VERIFY POWER AND RECEPTACLE REQUIREMENTS WITH WALGREEN'S SUPPLIER PRIOR TO INSTALLATION.
36. NOT USED.
37. NOT USED.
38. NOT USED.
39. NOT USED.
40. NOT USED.
41. 200W RECEPTACLE (MOUNTED 9'-6" A.F.F) FOR "HOT WATER PUMP RE-CIRCULATION SYSTEM", CONNECT TO PANEL "LP-1", CIRCUIT 21. REFER TO PLUMBING DRAWINGS FOR ADDITIONAL INFORMATION.
42. ONE (1) 20A 3P 5W 120/208V TWIST-LOCK RECEPTACLE, NEMA CONFIG. L21-20R FOR POWER MONITORING EQUIPMENT. MOUNT RECEP. DIRECTLY BELOW PANELBOARD
43. ONE (1) 20A.120V.1PH. CIRCUIT FROM PANEL "LP-CR" FOR FIRE ALARM SYSTEM. HARD WIRE TO FIRE ALARM CONTROL PANEL.
44. ONE (1) 20A, 120V, 1PH CIRCUIT CONNECTED TO (2) DUPLEX RECEPTACLES MOUNTED INSIDE CASH REGISTER STAND. PROVIDE ACCESS HOLE IN END PANEL FOR COOLERS PLUG/CORD ACCESS.
45. RTD. SEE DWG E2.1B OR E2.1C FOR ADDITIONAL INFO FOR G.E AND SQUARE D.
46. 208V. 1PH. (30A.2P.C/B) 1/2"C.(2NO.10 AND 1NO.10 DEDICATED GROUND, MIN.) HUBBELL NO.2620SR2 (30A.250V. TWIST-LOCK) FOR "NORITSU" PAPER PROCESSOR, MOUNTED 1'-6" A.F.F. GROUND SHALL CONNECT TO LUG ATTACHED TO PANELBOARD ENCLOSURE (OF PANEL FEEDING THIS EQUIPMENT). ELECTRICAL CONTRACTOR SHALL ALSO FURNISH AND INSTALL A CODE APPROVED POWER SUPPLY CHORD FOR POWER CONNECTION.
47. ONE (1) 20A.120V.1PH. CIRCUIT FROM PANEL "LP-CR" FOR UPS MODEM. MOUNT RECEPTACLE 3'-6" A.F.F.
48. ONE (1) 20A.120V.1PH. CIRCUIT FOR TRAINING TERMINAL RECEPTACLE MOUNTED 1'-6" A.F.F., CIRCUIT FROM PANEL 'LP-CR'.
49. ONE (1) 20A.120V.1PH COVERT CCTV SYSTEM CIRCUIT FROM PANEL 'LP-CR', SEE DRAWING E1.4 FOR ADDITIONAL INFORMATION.
50. TWO (2) 20A.120V.CIRCUITS FOR DRIVE-THRU WINDOW AUDIO SYSTEM, AND DRIVE ALERT. JUNCTION BOX MOUNTED 1'-6" A.F.F. INSIDE DRIVE-THRU WINDOW UNIT. SEE DETAIL 1/E4.3.
51. L.E.D. POWER SUPPLY RACK, REFER TO SHEET E1.7.
52. 1000W FLOOR OUTLET FOR MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK) TO BE MOUNTED ON SHELVING FIXTURE. 5'-0" MULTI- OUTLET RACEWAY ASSEMBLY, 1'-0" A.F.F. SEE DETAIL 8/E4.4.
53. 1000W FLOOR OUTLET CONNECTED TO 3'-0" PLUGMOLD AS SHOWN. CONNECT PLUGMOLD OR RECEPTACLE TO FLOOR OUTLET UNDER GONDOLA. SEE DETAIL 8/E4.4.
54. 200 W FLOOR OUTLET CONNECTED TO RECEPTACLE, 2 1/2" UP ON FACE OF BASE. MOUNT RECEPTACLE HORIZONTALLY, SEE DETAIL 2/E4.1.
55. 350 W FLOOR OUTLET CONNECTED TO RECEPTACLE(S) ON TOP OF GONDOLA, SEE DETAIL 8/E4.4. (CIRCUITS FROM PANEL "LP-SP", SEE DRAWING E2.1A GROUP 11 CONTROL SCHEDULE).
56. SEWAGE EJECTOR PUMP ALARM AND CONTROLS. REFER TO CIVIL DWGS. FOR REQUIREMENTS.
57. 5A.120V OUTLET ABOVE CEILING FOR AUTOMATIC SLIDING DOOR(S).
58. NOT USED.
59. PROVIDE 20 AMP CIRCUIT TO GFCI RECEPTACLE AND TAYMAC 20510 SAFETY OUTLET ENCLOSURE (RAINTITE WHILE IN USE) OR PASS & SEYMOUR "WEATHERPROOF WHILE IN USE COVER" ON ROOF FOR MAINTENANCE OF EQUIP. REFER TO NEC ARTICLE210-63
60. 200 W OUTLET, WITH RECEPTACLE MOUNTED INSIDE CASH REGISTER STAND SEE DETAIL 1,4, AND/OR 5 ON DWG. E4.4 FOR OUTLET MOUNTING
61. DRIVE-ALERT SYSTEM, ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL MODEL DA-500 WITH DA-655 DRIVE-ALERT CHIME, (CHIME MOUNTED ABOVE DRIVE-THRU WINDOW). INSTALL DRIVE-THRU ALERT SENSOR ON THE INTERIOR WALL OF PHARMACY BELOW DRIVE THRU WINDOW 6" AFF. SYSTEM SHALL BE PRUCHASED FROM A.D.I. DISTRIBUTORS, @ (800)388-9505. REFER TO DETAIL 16/E4.4 FOR ADDITIONAL INFORMATION.
62. ONE (1) 20A. 120V. 1 PH CIRCUIT CONNECT TO DUPLEX RECEPTACLE MOUNTED 1'-6" A.F.F. FOR INK FILL.
63. "MENS/WOMENS BATHROOM EXHAUST FAN "EF-1", ROOF MOUNT WITH LOCKOUT AT & SWITCH "ON/OFF" VIA OCCUPANCY SENSOR. SPEED CONTROL SWITCH FURNISHED AND INSTALLED BY MECHANICAL CONTRACTOR. FINAL CONNECTION BY ELECTRICAL CONTRACTOR.
64. AIR CURTAIN #1 (A/C-1), FURNISH BE MECHANICAL CONTRACTOR AND INSTALLED BY ELECTRICAL CONTRACTOR. REFER TO SHEETS A4.5, E3.1, E4.6, M1.1 & M1.2 FOR ADDITIONAL INFORMATION.
65. ONE(1) 20A. 120V. 1PH CIRCUIT FROM PANEL "LP-CR", CONNECTED TO RECEPTACLE FOR FUTURE TERMINAL. MOUNT RECEPTACLE 1'-6" A.F.F.
66. ONE (1) 20A 120V 1PH CIRCUIT FLOOR OUTLET CONNECTED TO RECEPTACLE ON TOP OF GONDOLA, SEE DETAIL 8/E4.4, FROM PANEL "LP-CR" FOR PRICE CHECKER.
67. 500W FLOOR OUTLET, CONNECT TO 5'-0" MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK) AT TOP OF SHELVING FIXTURE. SEE DETAIL 8/E4.4.
68. 500W WALL OUTLET, CONNECT TO 5'-0" MULTI-OUTLET RACEWAY (PLUGMOLD OR PLUGTRAK) MOUNTED ON TOP OF SHELVING FIXTURE (RECEPTACLES 6" ON CENTER)
69. 200W GENERAL PURPOSE DUPLEX RECEPTACLE, MOUNTED 1'-6" A.F.F., UNLESS NOTED OTHERWISE.
70. ONE (1) 20A, 120V, 1PH, 3W ATM OUTLET, UNSWITCHED DIRECT INDIVIDUAL BRANCH CIRCUIT FROM PANEL "LPCR". PROVIDE THREE (3) #12, WITH THIRD AS GROUND. (CONDUIT GROUND NOT ACCEPTABLE). SEE DETAIL 9/E4.4.
71. TWO (2) 20A.120V.1PH CIRCUITS FROM PANEL "LP-CR" FOR RX COMMUNICATION EQUIPMENT RECEPTACLES.
72. ELECTRIC WALL HEATER, RAYWALL AFC SERIES, 208V. 4000W, FORCED AIR BUILT-IN THERMOSTAT, RECESS MOUNTED, 1'-0" A.F.F. ACCEPTABLE ALTERNATE CADET NLW SERIES
72a. SPRINKLER ROOM ELECTRIC WALL HEATER, RAYWALL AFC SERIES, 208V. 4000W, FORCED AIR BUILT-IN THERMOSTAT, SURFACE MOUNTED W/ 4" SURFACE MOUNTING SLEEVE 1'-0" A.F.F. . ACCEPTABLE ALTERNATE CADET NLW SERIES.

POWER KEYED NOTES (CONT.)

73. THREE (3) 20A.120V.1PH CIRCUIT FROM PANEL "LP-CR" FOR TECH EQUIPMENT CABINET RECEPTACLES.
74. LOCATE THE REMOTE TEST STATION FOR THE RTU DUCT SMOKE DETECTORS IN THE ELECTRICAL EQUIPMENT ROOM
75. ONE (1) 20A.120V.1PH CIRCUIT TO OUTLET, 1'-6" A.F.F. FOR CONVEYOR. BALDOR DRIVE MOTOR WITH SCR (SPEED CONTROL) BY CONVEYOR MFG, FINAL CONNECTION BY ELECTRICAL CONTRACTOR. ELECTRICAL CONTRACTOR TO FURNISH AND INSTALL FOUR (3) HUBBELL NO.CS1221 SWITCHES WIRED IN SERIES AND EQUALLY SPACED ALONG COUNTER AT 3'-8" A.F.F., SEE PHARMACY COUNTER ELEVATION DETAIL 2/E4.3.
76. ONE (1) 20A.120V,1PH CIRCUIT FOR 1-HOUR PHOTO TERMINAL. RECEPTACLE MOUNTED INSIDE CABINET, 1'-6" A.F.F., CIRCUIT FROM PANEL "LP-CR.
77. EXISTING SUMP PUMP. VERIFY POWER REQUIREMENTS.
78. ONE (1) 20A.120V.1PH CIRCUIT, CONNECT TO ONE (1) DUPLEX GFCI RECEPTACLE, MOUNTED 1'-6" A.F.F. FOR SILVER RECOVERY UNIT.
79. TWO (2) 20A., 120V, 1PH. DEDICATED CIRCUIT FOR GENERAL PURPOSE DUPLEX RECEPTACLES (IN A 2-GANG BOX WITH COVER – QUANTITY OF TWO). RECEPTACLES (MOUNTED IN 2-GANG BOX WITH COVER) SHALL BE MOUNTED 1'-6" A.F.F. WITH A 6" SEPARATION.
80. 500W OUTLET WITH SOLID CONNECTION TO 5'-0" MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK), MOUNTED ON PHOTO COUNTER BACKSPLASH. RECEPTACLES SHALL BE 6" ON CENTER.
81. 1000W OUTLET WITH SOLID CONNECTION TO 4'-0" MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK) MOUNTED ON Rx "FILLING" COUNTER BACKSPLASH (RACEWAY FLUSH WITH TOP OF BACKSPLASH). RECEPTACLES SHALL BE 6" O.C.
82. ONE(1 20A.120V.1PH CIRCUIT FROM PANEL "LP-CR" (WITH WIRES COILED INSIDE JUNCTION BOX) MOUNTED ABOVE CEILING FOR FUTURE PHARMACY ROBOTICS POWER.
83. FLOOR OUTLET WITH TWO (2) 20A. 120V. 1PH CIRCUITS CONNECTED TO TWO (2) DUPLEX RECEPTACLES (EACH CIRCUIT) FOR KIOSKS.
84. ONE (1) 20A.120V.1PH CIRCUIT, CONNECT TO DUPLEX RECEPTACLE, 1'-6" A.F.F. FOR IRRIGATION CONTROLS.
85. FLOOR OUTLET WITH ONE (1) 20A. 120V. 1 PH CIRCUIT CONNECTED TO A DUPLEX RECEPTACLE MOUNTED BELOW CABINET. PROVIDE ACCESS PANEL ON CABINET BASE.
86. NOT USED
87. ONE (1) 20A.120V.1PH CIRCUIT FROM PANEL 'LP-CR' FOR CCTV CAMERA, CONNECT TO DUPLEX RECEPTACLE MOUNTED ABOVE PHARMACY CEILING.
88. 200W GENERAL PURPOSE DUPLEX RECEPTACLE, MOUNTED AT 10'-6" A.F.F. (BY ACCESS PANEL ABOVE WALK-IN COOLER/FREEZER), FOR MAINTENANCE USE.
89. EMPLOYEE ROOM EXAUST FAN "EF-2", ROOF MOUNT WITH LOCK-OUT AT MOTOR & SWITCH "ON/OFF" VIA OCCUPANCY SENSOR. SPEED CONTROL SWITCH FURNISHED AND INSTALLED BY MECHANICAL CONTRACTOR. FINAL CONNECTION BY ELECTRICAL CONTRACTOR.
90. FLOOR OUTLET WITH ONE (1) 20A. 120V. 1 PH CIRCUIT FROM PANEL LP-CR CONNECTED TO TWO (2) DUPLEX RECEPTACLES FOR DHL PRINTER AND SCALE. MOUNT RECEPTACLE BELOW CABINET.
91. ONE (1) 20A 120V 1PH. CIRCUIT 1/2"C 2#12 & 1#10 DEDICATED GROUND) WITH DUPLEX RECEPTICLE MOUNTED AT 1'-6" AFF FOR PHOTO LAB RECEPTICLE. GROUND SHALL CONNECT TO LUG ATTACHED TO PANELBOARD ENCLOSURE (OF PANEL FEEDING THIS EQUIPMENT)
92. FIRE SPRINKLER PUMP OUTLET (5 H.P.208V.3PH) 36" A.F.F., PROVIDE DISCONNECT (SEPARATE CIRCUIT). FINAL CONNECTION BY ELECTRICAL CONTRACTOR.
93. FIRE SPRINKLER JOCKEY PUMP OUTLET (1 H.P.208V.3PH) 36" A.F.F., PROVIDE DISCONNECT (SEPARATE CIRCUIT). FINAL CONNECTION BY ELECTRICAL CONTRACTOR.

NOTES

1 – ALL WORK SHOWN SHALL COMPLY WITH ALL NATIONAL, STATE AND LOCAL CODES, ORDINANCES, ETC.

2 – REFERENCE TO HEIGHT OF OUTLET OR RECEPTACLE SHALL BE MEASURED FROM FINISHED SALES AREA FLOOR TO CENTER OF OUTLET OR RECEPTACLE.

3 – ALL RECEPTACLES SHALL BE GROUNDING TYPE.

4 – WALK-IN COOLER/FREEZER NOTES:
  a. CONTRACTOR TO PROVIDE: DISCONNECT AT REFRIGERATION CONDENSING UNIT(S), INTERNAL WIRING OF CONDENSING UNIT(S), CONTROL WIRING TO EVAPORATOR COILS, WIRING OF DRAIN LINE HEATERS, ALL LIGHTS, WIRING OF LIGHTS AND WIRING CIRCUIT TO DOORS, AND WIRING OF PRESSURE RELIEF PORTS --- (ALL FINAL CONNECTIONS).
  b. FOR ADDITIONAL INFORMATION SEE COOLER/FREEZER ELECTRICAL REQUIREMENTS (SEE PANEL SCHEDULE, E3.1) AND WIRING DIAGRAMS ON DRAWING E4.5.

5 – ALL COMPRESSORS LISTED (SEE DWG.M2.1) TO BE INSTALLED BY CONTRACTOR. ALL CIRCUITS TO BE ON LOCK-ON BREAKERS. (ALL COMPRESSORS TO HAVE BUILT-IN MAGNETIC STARTERS AND DISCONNECTS.)

6 – CONDUIT SIZE TO BE 1/2" MINIMUM. PVC CONDUIT AND FITTINGS ARE ACCEPTABLE ONLY BELOW SUB-BASE MATERIAL OF GROUND BEARING FLOOR SLABS WHERE SUCH USE IS ACCEPTABLE TO THE AUTHORITY HAVING JURISDICTION.

7 – NOT USED.

8 – TEMPERATURE CONTROL WIRING – SEE MECHANICAL SPECIFICATIONS.

9 – SEE DRAWING E1.6 FOR SPARE CONDUIT REQUIREMENTS.

10 – ALL RECEPTACLES AND SWITCHES SHALL HAVE TWO(2) REVOLUTIONS OF ELECTRICAL TAPE (SCOTCH 33+) OVER ALL THE TERMINALS, TO PREVENT ACCIDENTAL CONTACT WITH THE JUNCTION BOX OR OUTLET BOX.

11 – NOT USED.

12 – ELECTRICAL CONNECTION FOR ROOF-TOP HVAC UNITS SHALL BE ROUTED UP THRU ROOF WITHIN UNIT CURB.

13 – DIMENSION IS FROM FINISHED WALL, SEE ARCHITECTURAL FOR WALL THICKNESS.

14 – CONDUIT SHALL BE ELECTRICAL METALLIC TUBING (EMT), RIGID STEEL (1/2" MIN.), OR MC CABLE WHERE ALLOWED BY CODE. WHERE MC CABLE IS USED, PROPER SECUREMENT AND SUPPORT (AT INTERVALS NOT EXCEEDING 6 FEET) SHALL BE FOLLOWED PER NEC ART. 330.

LEGEND

- $K KEY SWITCH
- $P SWITCH WITH PILOT LIGHT
- S/C SOLID STATE SPEED CONTROL
- $T FRACTIONAL HORSEPOWER SINGLE POLE MANUAL STARTER WITH THERMAL OVERLOAD PROTECTION
- OUTLET (WATTAGE AND LOCATION AS NOTED)
- FLOOR JUNCTION BOX (WATTAGE & LOCATION AS NOTED)
- STANDARD SINGLE RECEPTACLE
- STANDARD DUPLEX RECEPTACLE
- TL STANDARD SIMPLEX, TWIST-LOCK (TL), RECEPTACLE
- TVSS TRANSIENT VOLTAGE SURGE SUPPRESSOR (TVSS) DUPLEX RECEPTACLE (SEE DETAIL 13/E4.4).
- HOMERUN
- MULTI-OUTLET RACEWAY ASSEMBLY (PLUGMOLD OR PLUGTRAK)
- MOTOR (SEE MECHANICAL PLAN AND SCHEDULE FOR SPECIFICATION)
- UNFUSED SAFETY DISCONNECT SWITCH
- F FUSIBLE SAFETY DISCONNECT SWITCH
- OR FINAL CONNECTION TO EQUIPMENT
- S SENSOR FOR THERMOSTAT (SEE DRAWING M1.1)
- T THERMOSTAT, 5'-0" A.F.F. MAX. (SEE DRAWING M1.1)
- P PHOTO CONTROL/PHOTOCELL
- M METER SOCKET
- GROUNDING ELECTRODE (SEE DETAIL 5/E2.1)
- SUPPLEMENTAL GROUND ROD (SEE DETAIL 5/E2.1)
- S/S SURGE SUPPRESSION UNIT
- WP WEATHER PROOF
- RTD RESISTIVE TEMPERATURE DETECTOR

MOESER & ASSOCIATES

206 AYER ROAD HARVARD, MA 978-456-6905

ARCHITECT

DRAWINGS/SPECIFICATIONS BY:
☐ WALGREENS'
■ LANDLORD'S CONSULTANT

ALL CONSTRUCTION WORK, UNLESS NOTED OTHERWISE, BY:
☐ WALGREENS' CONTRACTOR
■ LANDLORD'S CONTRACTOR (TURNKEY CONSTRUCTION)

STORE		BUILDING	
NEW	■	NEW	■
REMODELING	☐	EXISTING	☐
RELOCATION	☐	NEW SHELL ONLY	☐
OTHERS	☐		

NO.	DATE	BY	DESCRIPTION	CONST

REVISIONS

CERTIFICATION AND SEAL

I HEREBY CERTIFY THAT THIS PLAN AND SPECIFICATION WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED ARCHITECT OR ENGINEER UNDER THE LAWS OF THE STATE OF MAINE AS SIGNIFIED BY MY HAND AND SEAL.

FISCAL 2007 CRITERIA - STORE #12325

WALGREENS
616 FOREST AVENUE
PORTLAND, MAINE

DRAWING TITLE
FLOOR PLAN - POWER

CADD PLOT:
VOID PLOT:
RELEASED TO CONSTRUCTION

SCALE: AS NOTED
DRAWN BY: RJV
DATE: 12-10-08
REVIEWED BY: SAM

DRAWING NO. **E1.2**