Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 11/06/14

LIGHTING SCHEDULE

TYPE	DESCRIPTION	MANFACTURER	LAMPS	MOUNTING	NOTES
A	2'X4' FLUORESCENT LENSED TROFFER 120V	COLUMBIA LIGHTING	(2)–T8 32W	CEILING GRID	MODEL #: JT824–232G–FSA12–EU
B	8' FLUORESCENT WITH REFLECTOR 120V	COLUMBIA LIGHTING	(2)–T8 32W	CEILING SUSPENDED	MODEL #: CSR8–232–ST–EU
C	6" LED DOWNLIGHT CLEAR ALZACK REFLECTOR & WHITE TRIM 120V	PRESCOLITE	32W LED 3500K 2000 LUMENS	CEILING RECESSED	MODEL #: HOUSING: LF6LED TRIM: 6LFLED7–35K–WT
AA	6" WET LOCATION LED DOWNLIGHT WITH WHITE REFLECTOR & WHITE TRIM. 120V	PRESCOLITE	32W LED 4000K 2000 LUMENS	CEILING RECESSED	MODEL #: HOUSING: LF6LEDG4 TRIM: 6LFLED7G4–40K–WH–WT
BB	18" ARCHITECTURAL WALLPACK 120V	SPAULDING	36W LED 4700K 2500 LUMENS	WALL SURFACE	MODEL #: RTP–20LU–5K–2–050–WH–PC1
CC	16" WALLPACK WITH FORWARD THROW 120V	SPAULDING	71W LED 4000K 4673 LUMENS	WALL SURFACE	MODEL #: LMC–30LU–4K–3–4–PC(1)
DD	EXTERIOR DOOR LIGHT W/ BATTERY BACK–UP FOR EMERGENCY EGRESS. WET LOCATION LISTED & COLD WEATHER PACKAGE. BLACK FINISH. 120V	MULE LIGHTING	12W LED 5000K 425 LUMENS	WALL SURFACE	MODEL #: MAKO–LED–ACEM–BK–IH
C	CEILING MOUNTED DUAL TECHNOLOGY UTRASONIC AND PASSIVE INFRARED OCCUPANCY SENSOR 120V	HUBBELL	N/A	CEILING SURFACE	MODEL #: OMNIDT500 FURNISH RELAYS/POWER PACKS AS REQUIRED FOR A COPLETE AND OPERABLE INSTALLATION
W	WALL MOUNT PASSIVE INFRARED OCCUPANCY SENSOR 120V	HUBBELL	N/A	WALL	MODEL #: LHIRS11
	EMERGENCY BATTERY UNIT 120V	DUAL–LITE	(2) 10 WATT HALOGEN	WALL SURFACE	MODEL #: LZ2N
WP	WEATHER PROOF REMOTE HEAD 120V	DUAL–LITE	(1) 10 WATT HALOGEN	WALL SURFACE	MODEL #: LZRSW0610
	LED EXIT SIGN EMERGENCY BATTERY UNIT COMBINATION 120V	DUAL–LITE	(2) 5 WATT HALOGEN	CEILING SURFACE	MODEL #: LTURW3

KEYED NOTES:

1. CONTRACTOR TO FURNISH AES WIRELESS TRANSMITTER MODEL 7788, 12V/7AH STANDBY BATTERY, 1640 PLUG–IN TRANSFORMER, SENTROL TAMPER SWITCH TO ALLOW SERVICING WITHOUT SENDING SYSTEM INTO ALARM. SYSTEM SHALL BE TO CITY OF PORTLAND STANDARD AND COORDINATED WITH DICK ANDREWS, PORTLAND FIRE DEPARTMENT.

1 FIRE ALARM RISER DIAGRAM
SCALE: NOT TO SCALE

ISSUE FOR CONSTRUCTION

PLAN NORTH

STATE OF MAINE
TIMOTHY D. JOHNTHEWS
No. 9199
LICENSED
PROFESSIONAL ENGINEER

9/4/14

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Project Title

U-HAUL MOVING & STORAGE

425 MARGINAL WAY
Portland, Maine

Mark	Date	Description
	09 - 1 - 14	ISSUE FOR CONSTRUCTION
	07 - 18 - 14	PROGRESS DRAWING

Issue Dates

Drawing Title

LIGHTING SCHEDULE
FIRE ALARM RISER

Drawing Number

E2.1