Inspections Division

Date: 07/12/16

LIGHTING SCHEDULE

Symbol	Component Description
1	6" diameter ceiling-mounted LED light fixture. HALO H750TCPD010 ML7128
2	14" diam. ceiling-mounted SolarTube w/ integral LED lighting (Alt #1)
3	2x2 Recessed LED HALO - 22EN A LD2 34 UNV
4	4" diameter ceiling-mounted LED light fixture. HALO H457ICAT1E ELG406
R	Re-use Existing Ceiling Grid Mount Flourescent Light Fixture
	Ceiling Mounted 1' x 4' flourescent light fixture
Proj	Ceiling-mounted video projector & platform
cove	Ceiling-mounted recessed architectural cove fixture
PERIMETER LIGHT	Perimeter direct wall wash, recessed 2 bulb T5 cove fixture
COVE LIGHT	Wall Mounted, continuous up/ down T5 lighting fixture, number denotes length
SURFACE LIGHT	Wall Mounted, 4' corridor light, mount horizontal above door
	Under cabinet LED strip lighting
	Emergency light. E-Denotes Existing, R-Relocate, N-New (Mach Exist)
	LED Exit Sign. E-Denotes Existing, R-Relocate, N-New (Mach Exist)
SD	Smoke Detector wired to alarm system
HD	Heat Detector wired to Alarm System
	Audio Speaker- 4 total

NOTES:

1. CM to use this drawing to coordinatenew lighting layout.

2. For more information on lights, switching and electrical circuits see drawing # A102

10 Proposed Reflected Ceiling Plan

0 2 6 12

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PARTITION KEY

Existing Partitions to Remain

Proposed Partitions

plan north north

LICENSED ARCHITECT MATTHEW A. WINCH 06 21 16 STATE OF MAINE

project name
Spurwink
Office Renovation

project location
901 Washington Avenue
Portland, Maine 04103

date	June 17, 2016
scale	1/4" = 1'-0"
project #	2016-007
drawing title	Proposed Reflected Ceiling Plan
drawing number	A201