Note: Final lighting plan is responsibility of Electrician.

A Proposed Lighting Plan
1/4"=1'-0"

0 1 2 3 4 5 6

EXISTING WALL

NEW WALL

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 09/29/15

Rachel Conly
Architectural Design

26 Sterling Street
Peaks Island, Maine 04108
207.766.5625

Proposed Lighting Plan

PROJECT

Mills Residence

9 Sandpiper Rd.
Peaks Island, ME

DATE	REVISED
03.18.14	09.15.15
SCALE 1/4"=1'-0"	DRAWN BY Rachel & Harvey

NOTES

- duplex
- GFI ground-fault circuit interupter
- 220 220 volt
- $ switch
- $3 3-way switch
- $D dimmer switch
- SD smoke detector
- MIN.50 CFM minimum 50 cfm vent fan
- ceiling mount light fixture
- pendant light fixture
- RC recessed can light fixture
- wall sconce light fixture
- WL wet location wall sconce light fixture
- trak lighting
- $ fluorescent locally switched
- undercounter
- ceiling fan w/ integral light
- ceiling fan
- phone jack
- DSL DSL
- C CABLE
- C5 CAT 5
- CV central vacuum
- FC compact flourescent recessed can

E2