A Proposed First Floor Power
¼"=1'-0"

B Proposed Second Floor Power
¼"=1'-0"

0 1 2 3 4 5 6

EXISTING WALL

NEW WALL

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 09/23/14

Rachel Conly
Architectural Design

26 Sterling Street
Peaks Island, Maine 04108
207.766.5625

Proposed Power Plans

PROJECT

Halliday Residence
28 3rd St.
Peaks Island, ME

DATE	REVISED
07.04.14	
SCALE	DRAWN BY
¼"=1'-0"	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
CS CAT 5
CV central vacuum
FC compact flourescent recessed can

E1