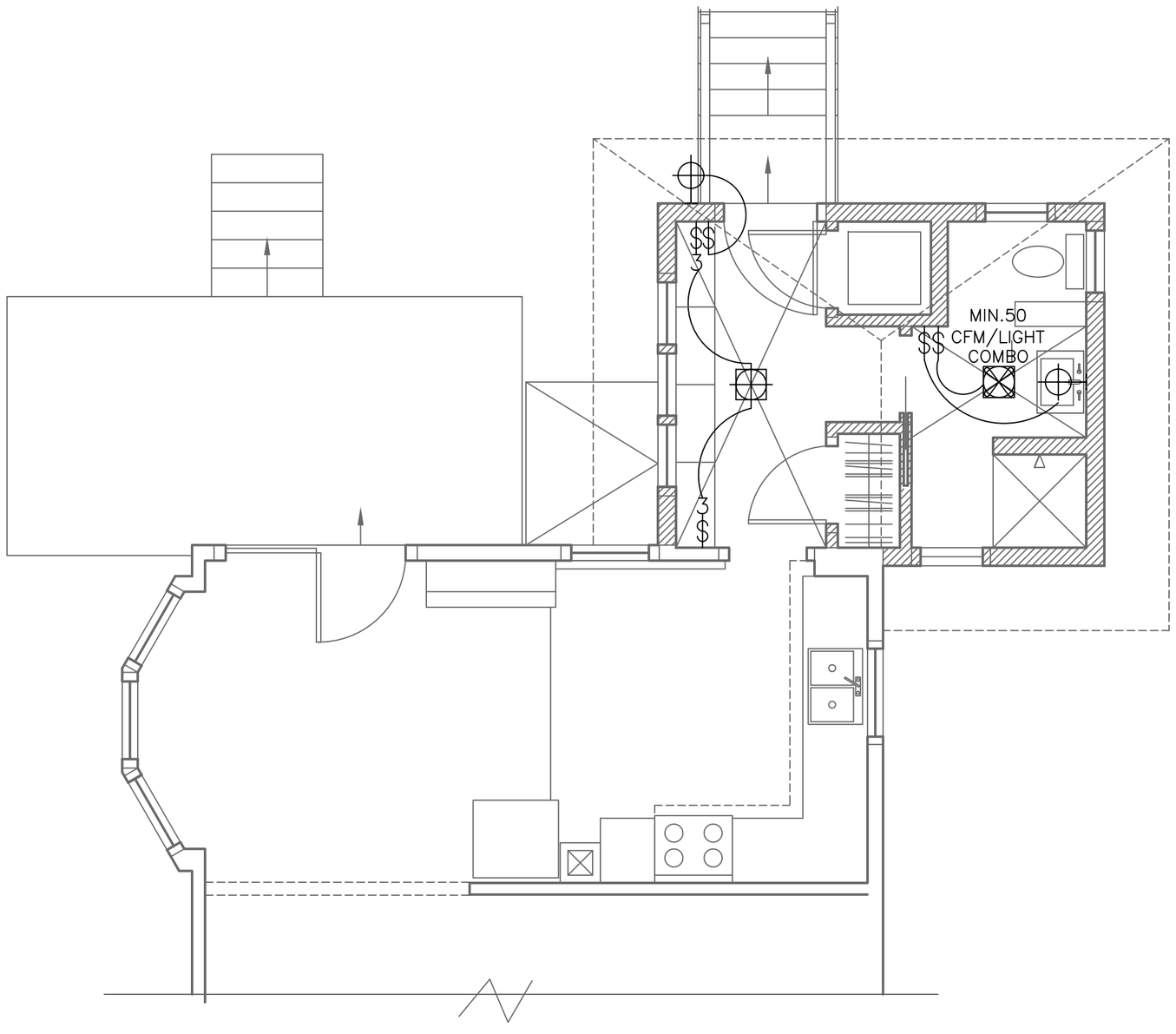
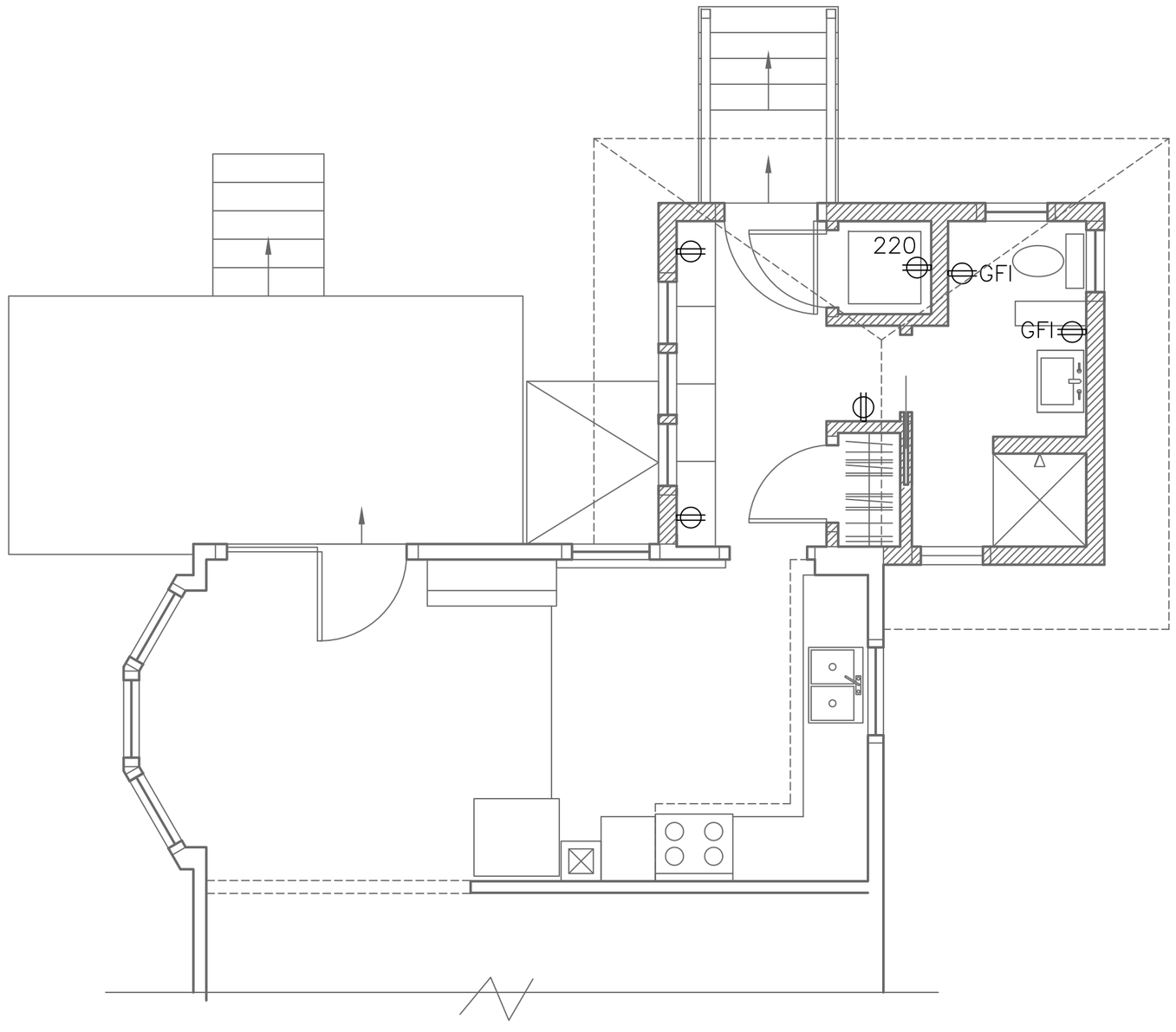


A Proposed First Floor Lighting Plan

¼"=1'-0"



B Proposed First Floor Power Plan

¼"=1'-0"

Rachel Conly

Architectural Design

Peaks Island, Maine 04108
207.766.5625

Proposed Power & Lighting

PROJECT

Remage Healey Residence

54 Central Avenue
Peaks Island, Me.
04108

DATE	REVISED
4.30.13	
SCALE ¼"=1'-0"	DRAWN BY Rachel

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
- Δ phone jack
- Δ DSL DSL
- Δ C CABLE
- CS CAT 5
- CV central vacuum
- FC compact flouresecent recessed can

E1