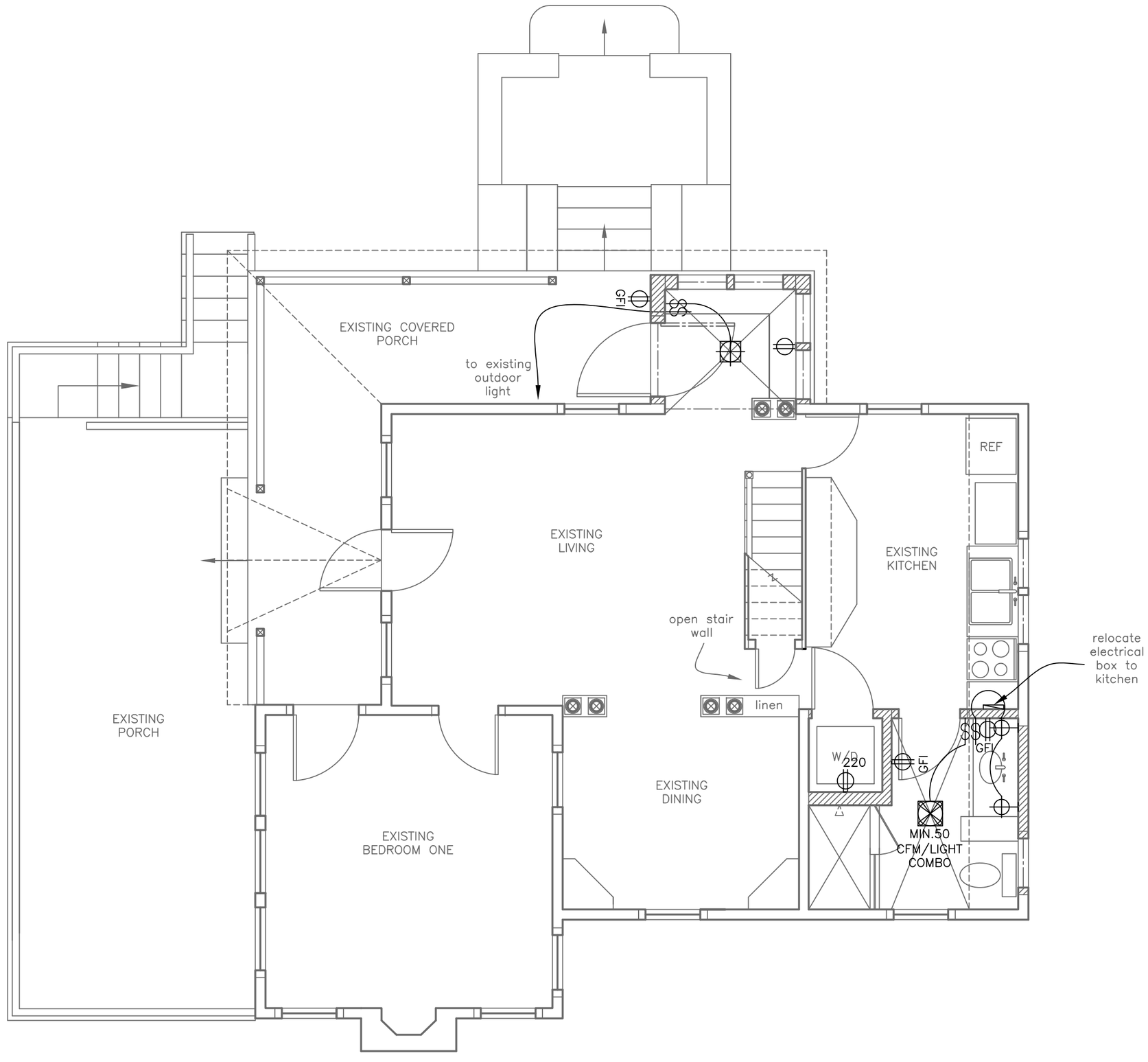

A Proposed Power & Lighting Plan
¼"=1'–0"

Rachel Conly

Architectural Design

Peaks Island, Maine 04108
207.766.5625

First Floor Power & Lighting Plan

PROJECT

"Katie's Cottage"
William's Residence

224 Pleasant Avenue
Peaks Island, Me.
04108

DATE	REVISED
11.30.12	12.15.12 1.13.13 1.14.13

SCALE	DRAWN BY
¼"=1'–0"	Rachel

KEY

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

NOTES

Revision

A4