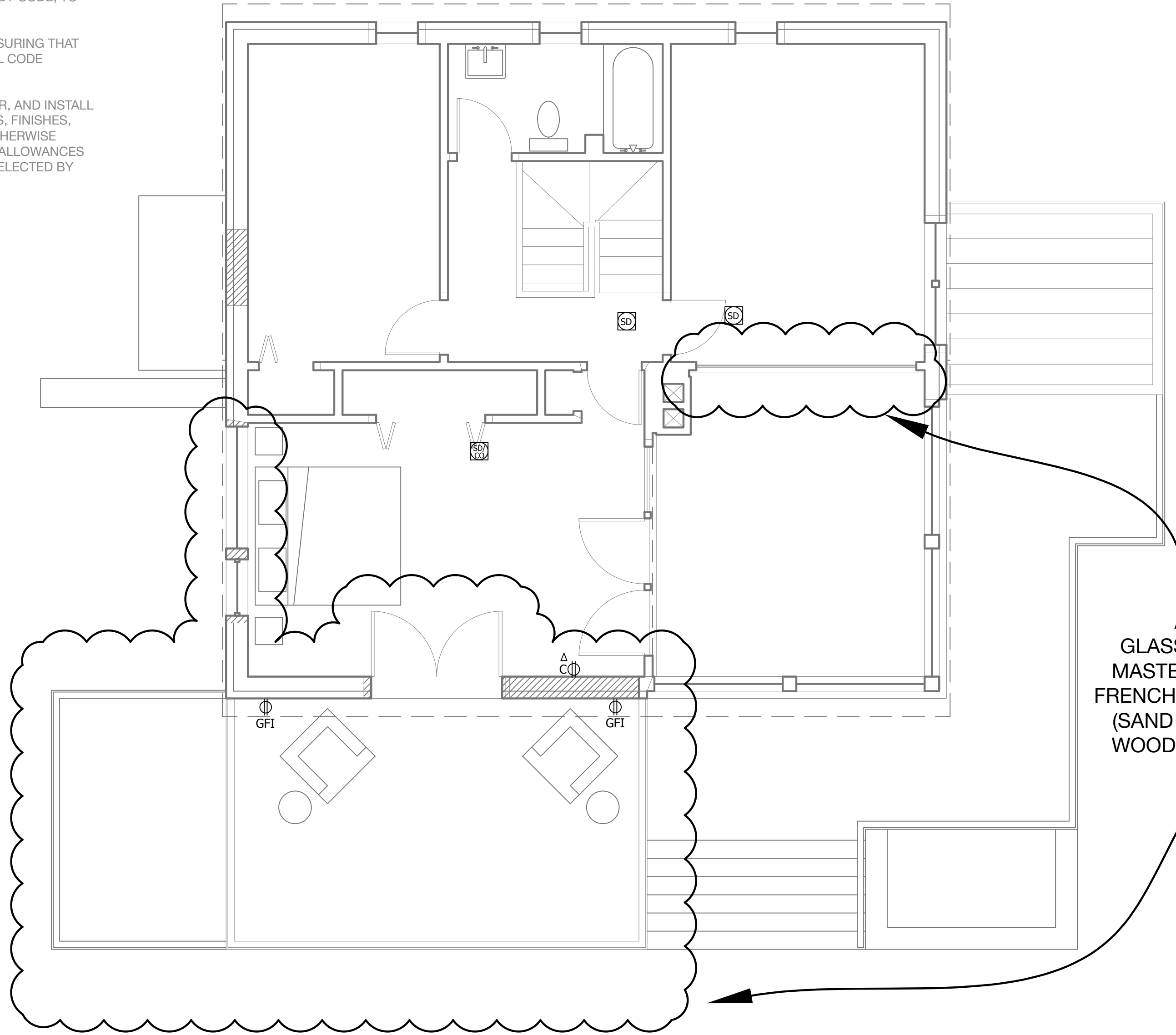
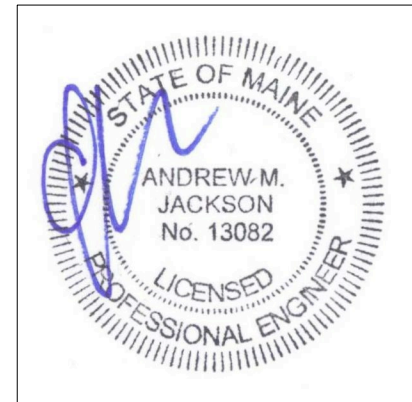


NOTES:

- 1.) ELECTRICAL, MECHANICAL, AND PLUMBING SPECIFICATIONS AND PERMITS BY OTHERS.
- 2.) PROVIDE AFCI CIRCUIT BREAKERS IN ELECTRICAL PANEL AND SUB-PANELS, AS REQUIRED BY CODE, TO PROTECT LISTED ROOM TYPES.
- 3.) CONTRACTOR RESPONSIBLE FOR ENSURING THAT PROJECT MEETS ALL LOCAL ELECTRICAL CODE REQUIREMENTS.
- 4.) CONTRACTOR TO PURCHASE, DELIVER, AND INSTALL ALL PROJECT MATERIALS, COMPONENTS, FINISHES, APPLIANCES AND FIXTURES, UNLESS OTHERWISE NOTED IN CONTRACT. PROVIDE STATED ALLOWANCES IN QUOTE/ESTIMATE FOR ITEMS TO BE SELECTED BY CLIENT AND PAID FOR BY CONTRACTOR.



AREAS OF SCOPE:
GLASS RAILING, DECK, WEST
MASTER BEDROOM WINDOWS,
FRENCH DOORS, SMOKE ALARMS.
(SAND AND REFINISH EXISTING
WOOD FLOORS THROUGHOUT)

Rachel Conly Design LLC
26 Sterling Street
Peaks Island, Maine 04108
207.766.5625

DATE	NOTES
2016.12.06	
REVISION	

1/4" = 1'

PROJECT
Scott Residence
Peaks Island, ME
04108

A Proposed Second Floor Power Plan

NOTES:

- | | | | | | | | | | | | |
|------------------|----------------------------------|-----------------|--|------------------|--|-------|-------------------------------------|---|-------------------------------------|------------------|---------------------|
| ⊕ | DUPLEX RECEPTACLE | ⊕ | CEILING MOUNT LIGHT FIXTURE | ⊙ | PENDANT LIGHT FIXTURE | —○—○— | UNDER-COUNTER LIGHTS | ⊗ | CEILING FAN WITH INTEGRAL LIGHT | △ | PHONE JACK |
| ⊕ _{GFI} | GROUND FAULT CIRCUIT INTERRUPTER | ⊕ | WALL SCONCE LIGHT FIXTURE | ⊙ _{RC} | RECESSED CAN LIGHT FIXTURE | △△△ | TRACK LIGHTING | ⊗ | CEILING FAN | △ _{DSL} | DSL JACK |
| ⊕ ₂₄₀ | 240 V | ⊕ _{SD} | LOW PROFILE WALL SCONCE LIGHT FIXTURE | ⊙ _{FC} | COMPACT FLUORESCENT RECESSED CAN LIGHT | ⊕ | LOCALLY SWITCHED CLOSET RATED LIGHT | ⊗ | MINIMUM 50 CFM VENT FAN | △ _C | CABLE JACK |
| ⊕ | SWITCH | ⊕ _{CO} | WET LOCATION WALL SCONCE LIGHT FIXTURE | ⊙ _{LED} | 3" LED RECESSED CAN LIGHT | ⊕ | | ⊗ | MINIMUM 50 CFM VENT FAN/LIGHT COMBO | ⊕ _{CS} | CAT 5 JACK |
| | | | | | | | | | | ⊕ _{CV} | CENTRAL VACUUM PORT |
| | | | | | | | | | | | |

E1
Proposed
Second Floor
Power Plan