

Project Description

Rebuild Annex on Main floor.
Remodel bathroom and master
bedroom; add master bathroom
on second floor.

Directory

Owner:

Mary Henry & Richard Hood

376 Lexington Street

San Francisco, CA 94110

mobile: 415.810.0912

415.846.9375

Ernie Selander Architect:

email: maryrhenry@gmail.com richard@goodhood.com

email: ernie@selanderarchitects.net San Francisco, CA 94124 mobile: 415.385.4339 2095 Jerrold Ave. Suite 319

Building Codes

2013 CBC and all San Francisco Building, Mechanical, Plumbing, Electrical and Fire Code and amendments.

Building Type

Lexington Street

- Single Family Residential R-3 Type \overline{V} Construction Sheet Index
- Site Plan, Location Map and Project info.
 Schedules and Project Notes
 Existing & Proposed First Floor
- Plans

A 3 3

Existing & Proposed Second Floor Plans
Existing & Proposed North Elevation

*A*4

Existing & Proposed Building Existing & Proposed Building Elevations

AG

AZ

Section

Enlarged Bathroom Plans and Interior Elevations

			Site Permit	Issue:
			5/19/2014	Date:

ALTERATIONS TO 376 Lexington
San Francisco, CA 94110
Parcel # 3609/060

SELANDER ARCHITECTS

2095 Jerrold Avenue, Suite 319, SF, CA 94124 ernie@selanderarchitects.net 415.385.4339

Notes

- vendors, and subcontractors. They ar rather notes of concern for this project: These special notes are intended to clarify and specify the idors, and subcontractors. They are not intended to be work of the various trades, exhaustive specification, but
- requirements: All trades shall conform to, but not necessarily be limited to, all of the following
- A. Verify all conditions at the site affecting the work. Work to Coordinate with the work of others, verifying that their work is complete for the progress of the work. Work to sufficiently and appropriately field dimensions as required.
- B. Fabricate and install all work according to the best practices and dimensions shown, with sharp lines, angles, and smooth surf Joints shall be flush and tight. smooth ices of the trade, per details surfaces, all true, plumb and of the

level.

- C. Coordinate all work with interfacing and adjoining work durability of the work, materials, and finishes. to ensure the best possible
- E. Follow all manufacturer's instructions and recommendations application of materials. Use only workers skilled and familiar with the work which they are to perform. \exists the installation and
- 3. No one drawing or specification shall "govern." The Contractor shall correlate work between all the various drawings and specifications. It is the explicit and specific responsibility of the Contractor to examine the Contract Documents in their entirety, bring all discrepancies therein to the attention of the Architect, and await resolution before proceeding with any work affected by such discrepancies.

Electrical Legend

Finish Schedule

- Fan

 Duplex Outlet

 Dedicated Outlet

 Ground Fault Interruptor Outlet
- Ceiling Mounted Light Fixture O Recessed Light Fixture
- Switch

Ю Wall Mounted Light Fixture

Finish Types

- © Smoke Detector © Carbon Monoxide Alarm
- Electrical Notes

General Notes

2. Provide R-13 insulation for all (N) batting U.N.O.

Window

Schedule

Max. U-factor for all windows shall be 0.40

All bathrooms will use occupancy sensors per CEC 150(d)10.

*	WIRIDOW Types		
	Description		Description
	5'-0"		2'-9"
>	Narvin wood ultimate double hung	a	Marvin wood ultimate double hung

>		
Marvin wood ultimate double hung	Description	-
В		
Marvin wood ultimai double hung	Description	

Building wrap

Blindwall plywood

Type X Gyp. bd.

Insulation

Door	Door Schedule	ule		
#	Туре	Door Size Hardware	Hardware	Notes
01	Α	2'-4" × 6'-8"		Exterior Solid Core Door w/ Frosted Glass
02	А	2'-4" x 6'-8"		Exterior Solid Core Door w/ Frosted Glass
03	В	2'-4" x 6'-8"		Interior Solid Core Door
04	В	2'-4" x 6'-8"		Interior Solid Core Door
05	В	2'-6" x 6'-8"		Interior Solid Core Door
06	С	4'-8" x 6'-8"		(2) Interior Bifold Door
07	₪	2'-4" × 6'-8"		Interior Solid Core Door

Blocking where occurs

Redwood siding

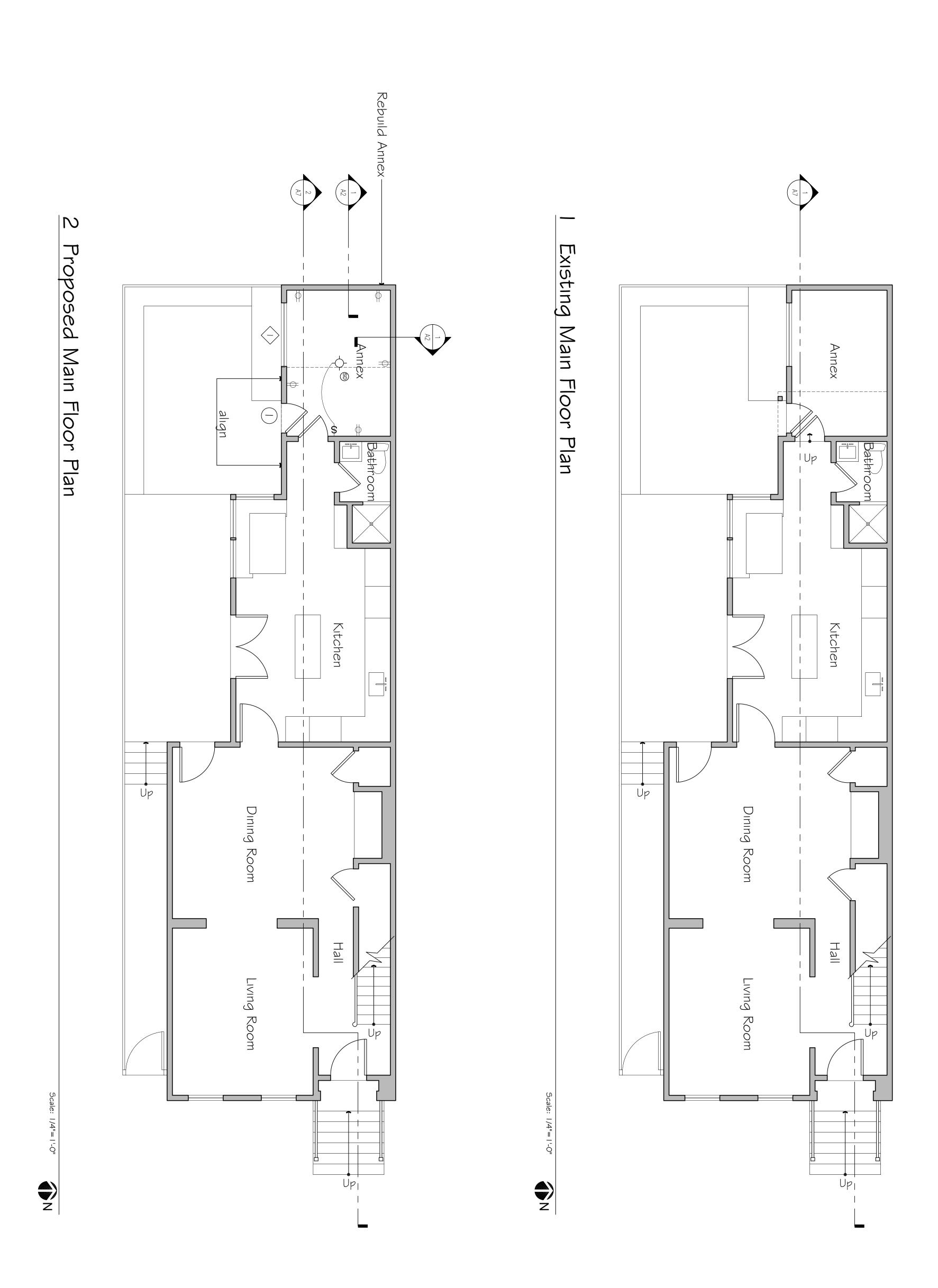
Door
Types

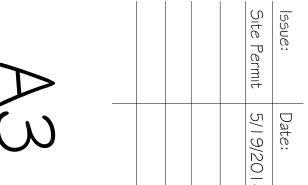
Wall Detail

0	A	
(N) 2-Interior solid core doors	(N) Exterior solid core door w/ frosted glass panel	Description
	Œ	
	(N) Interior solid core door	Description

415.385.4339

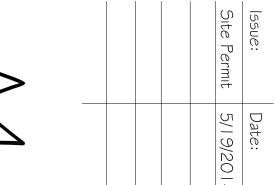
ernie@selanderarchitects.net

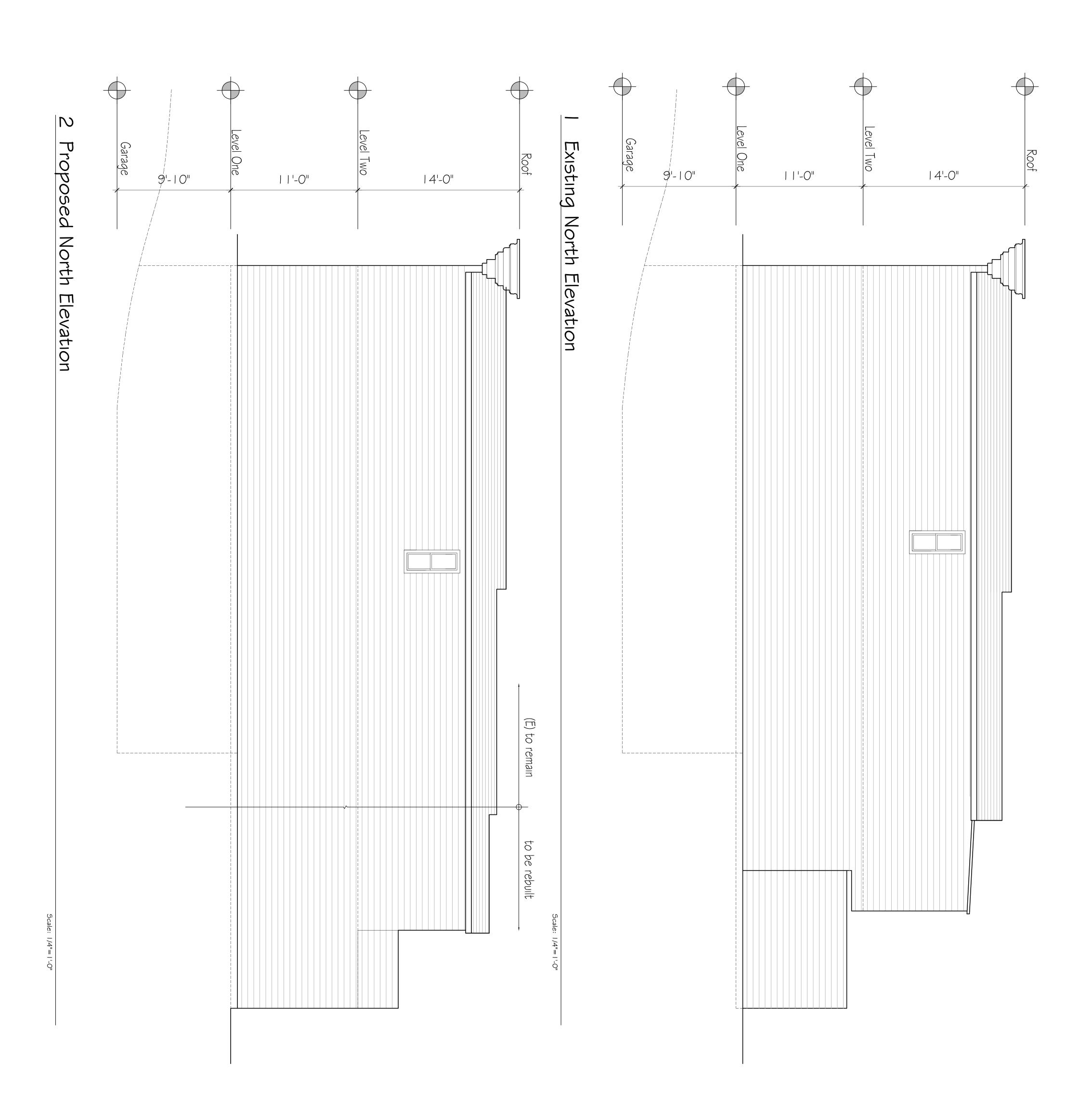














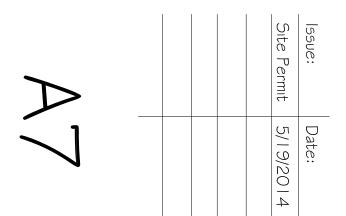


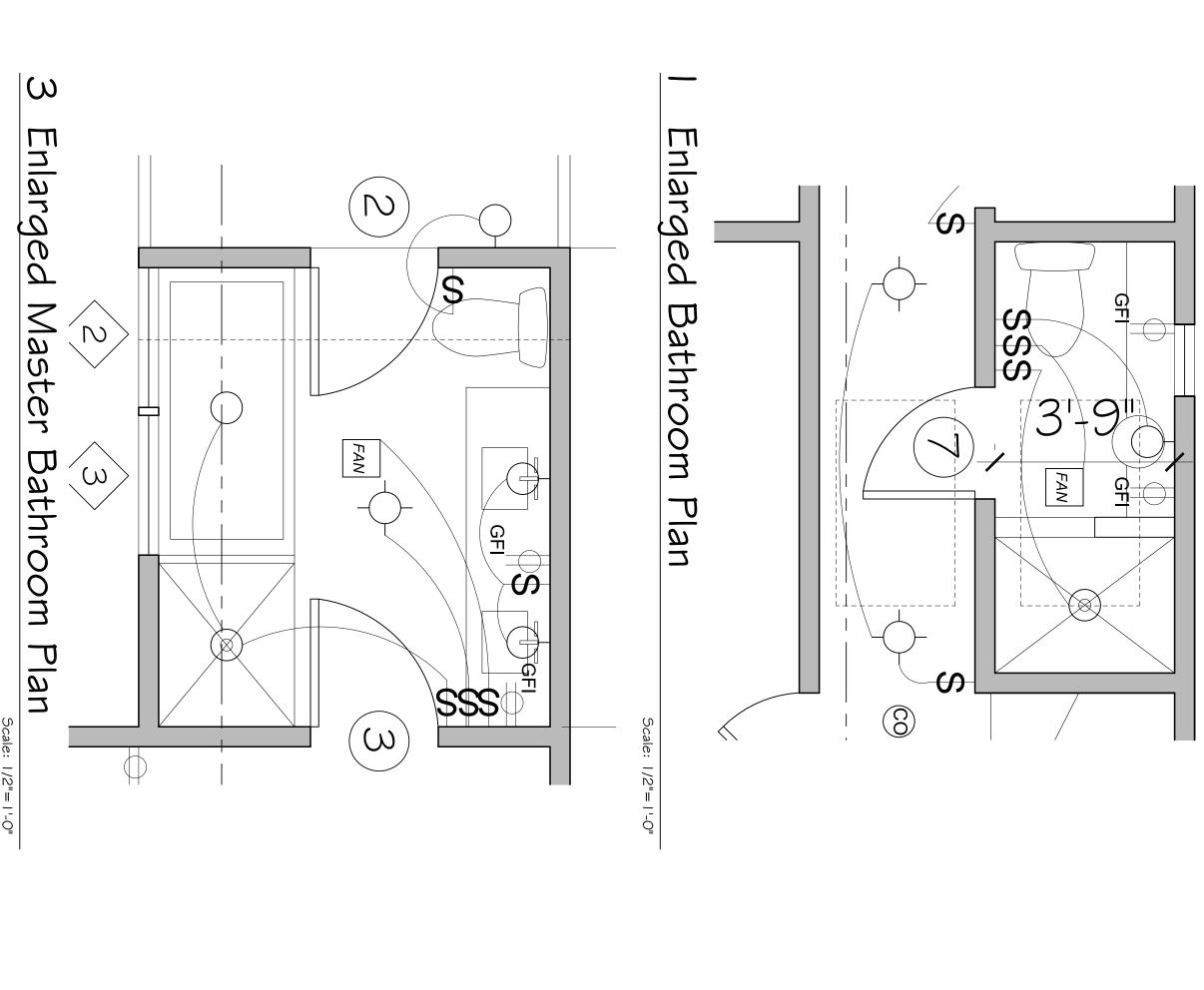


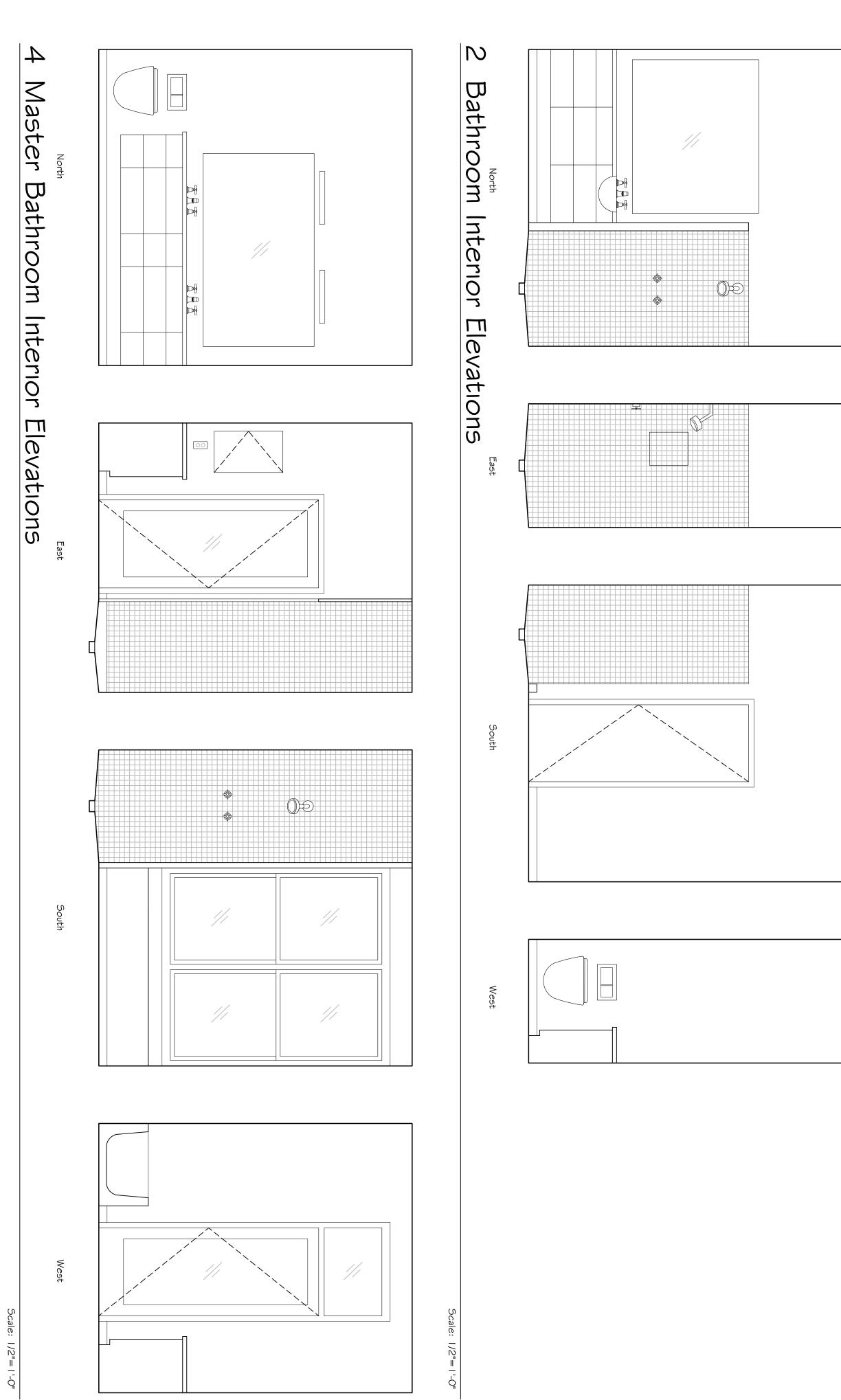
415.385.4339

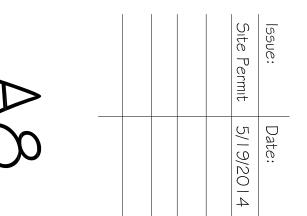
ernie@selanderarchitects.net











ernie@selanderarchitects.net

415.385.4339