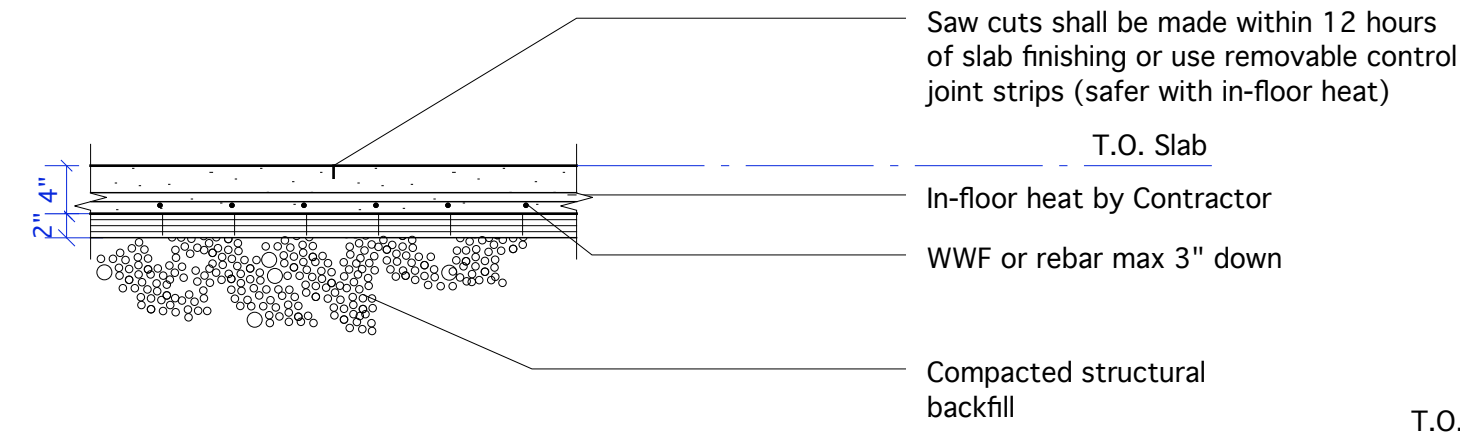
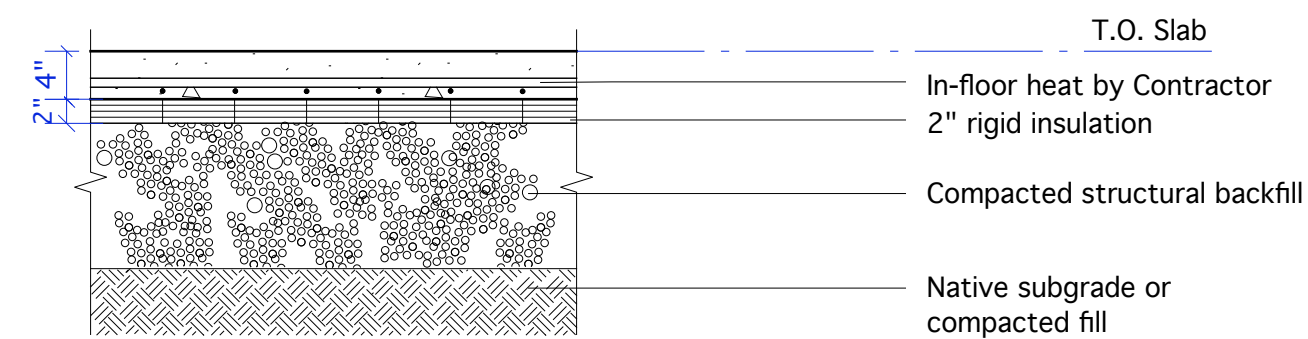


6 Detail at Wall Corner
SCALE: 3/4" = 1'-0"

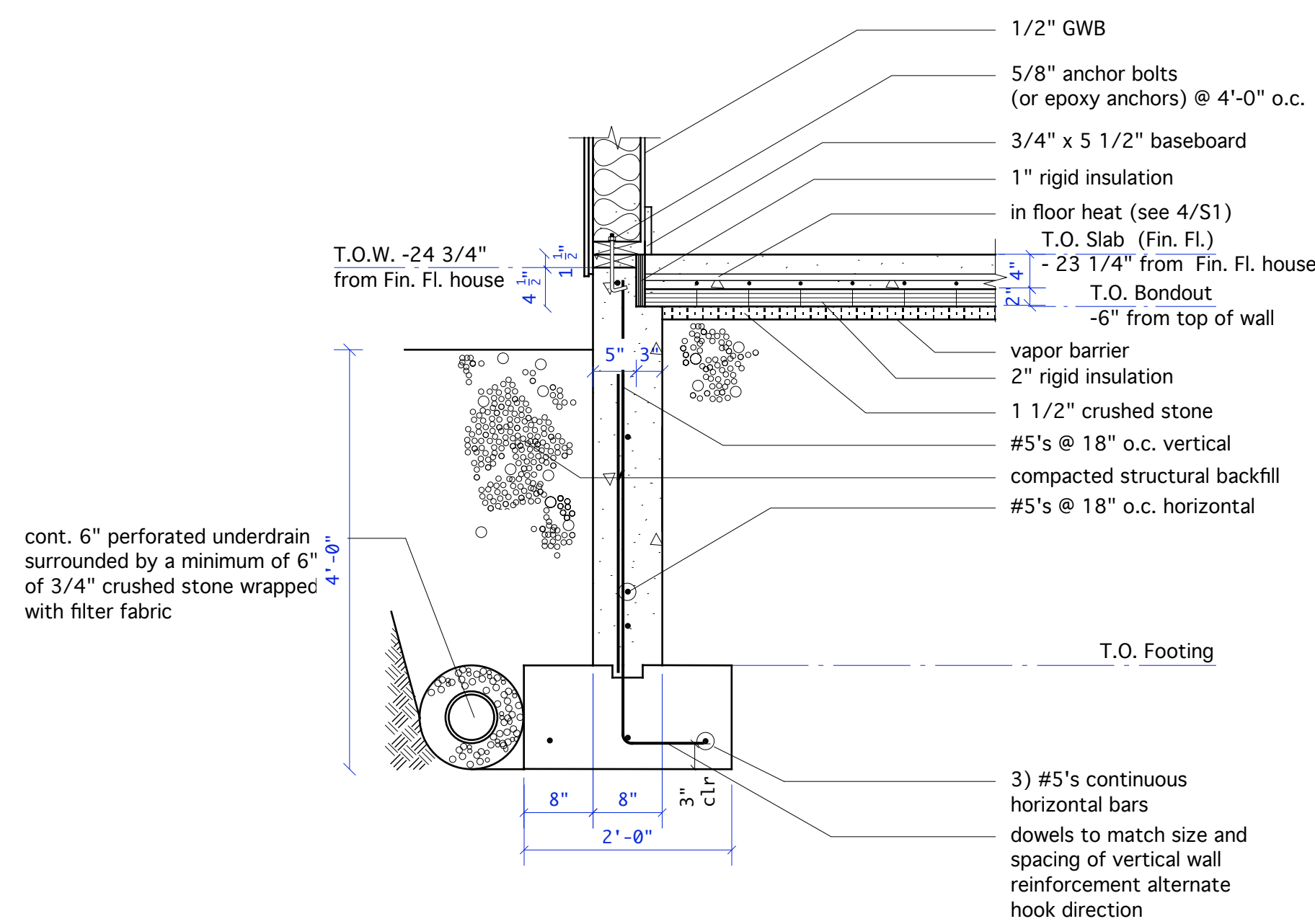


NOTES:
1. Typical saw cut 1/4 of slab thickness. At in-floor heat, final cut thickness to be determined by Contractor.
2. See plan 2/S1 for control joint (CJ) locations.

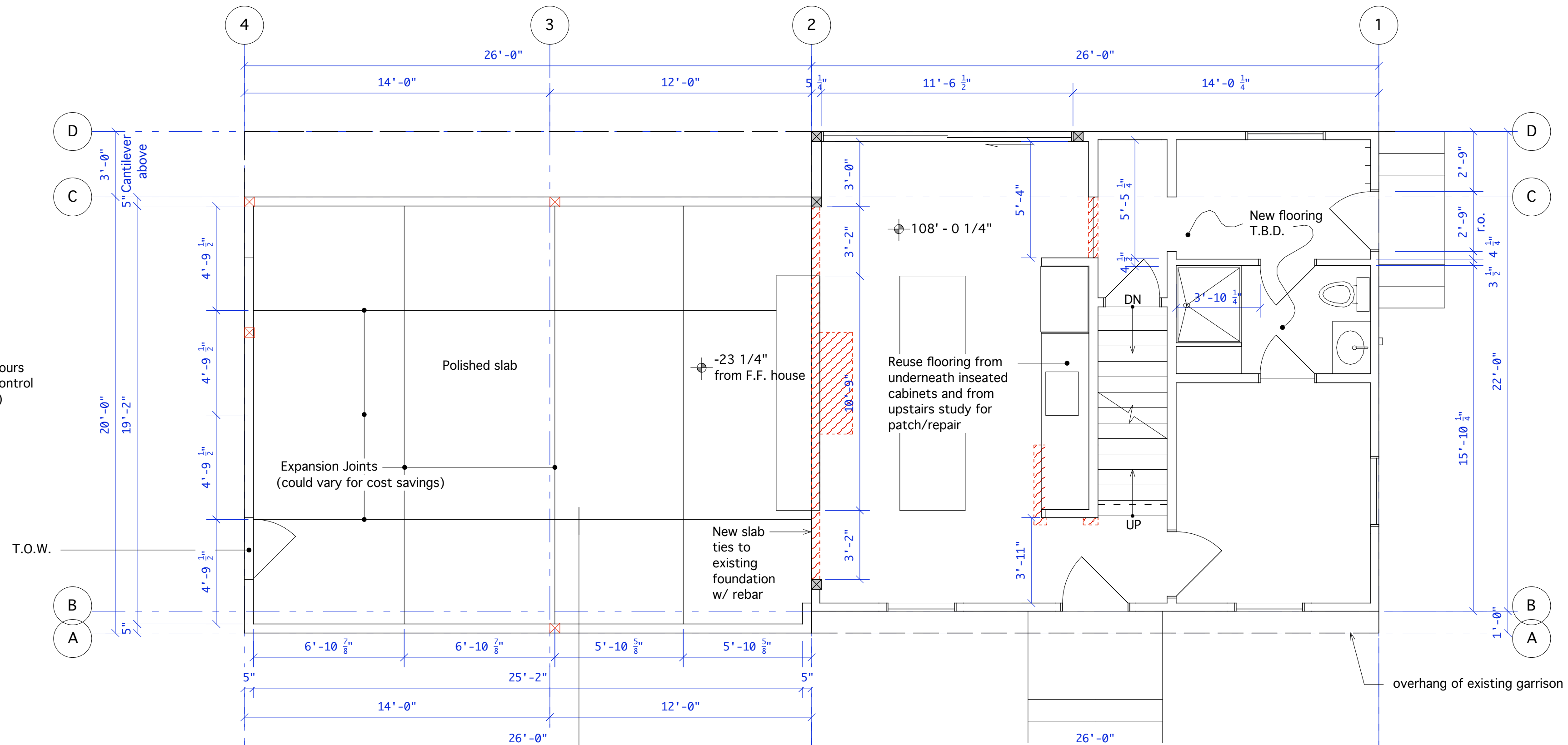
5 Expansion Joint / Scored Slab
SCALE: 3/4" = 1'-0"



4 Heated Slab-on-grade
SCALE: 3/4" = 1'-0"

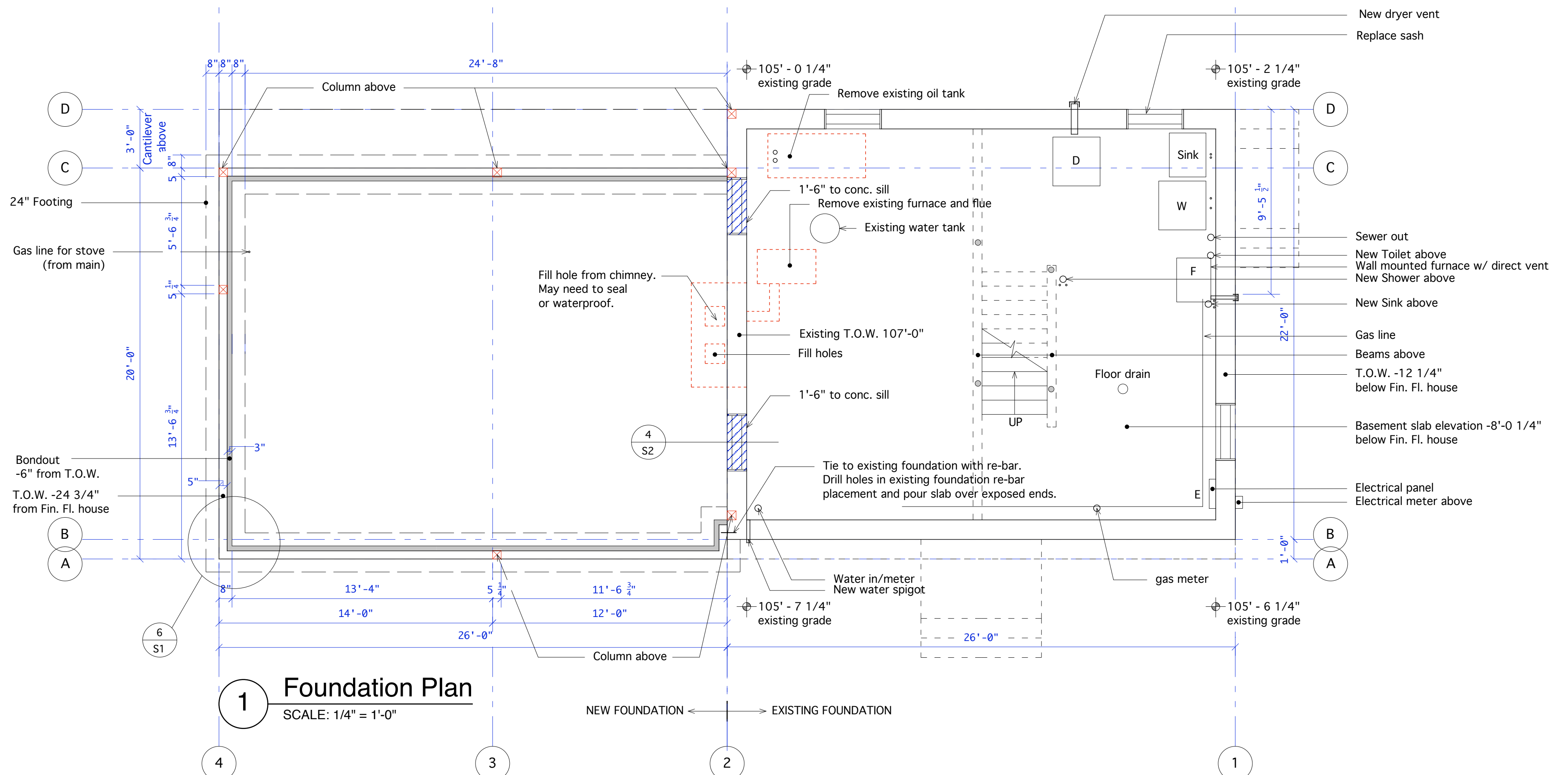


3 Foundation Section w/ Drain - If Required
SCALE: 3/4" = 1'-0"



2 Slab Plan
SCALE: 1/4" = 1'-0"

Notes:
 Wood flooring to be patched and repaired in existing house
 Foundation windows to be removed and their voids filled with brick
 Slab Finish: Polished
 Finish Material: Scofield Select Seal-W (2 coats)

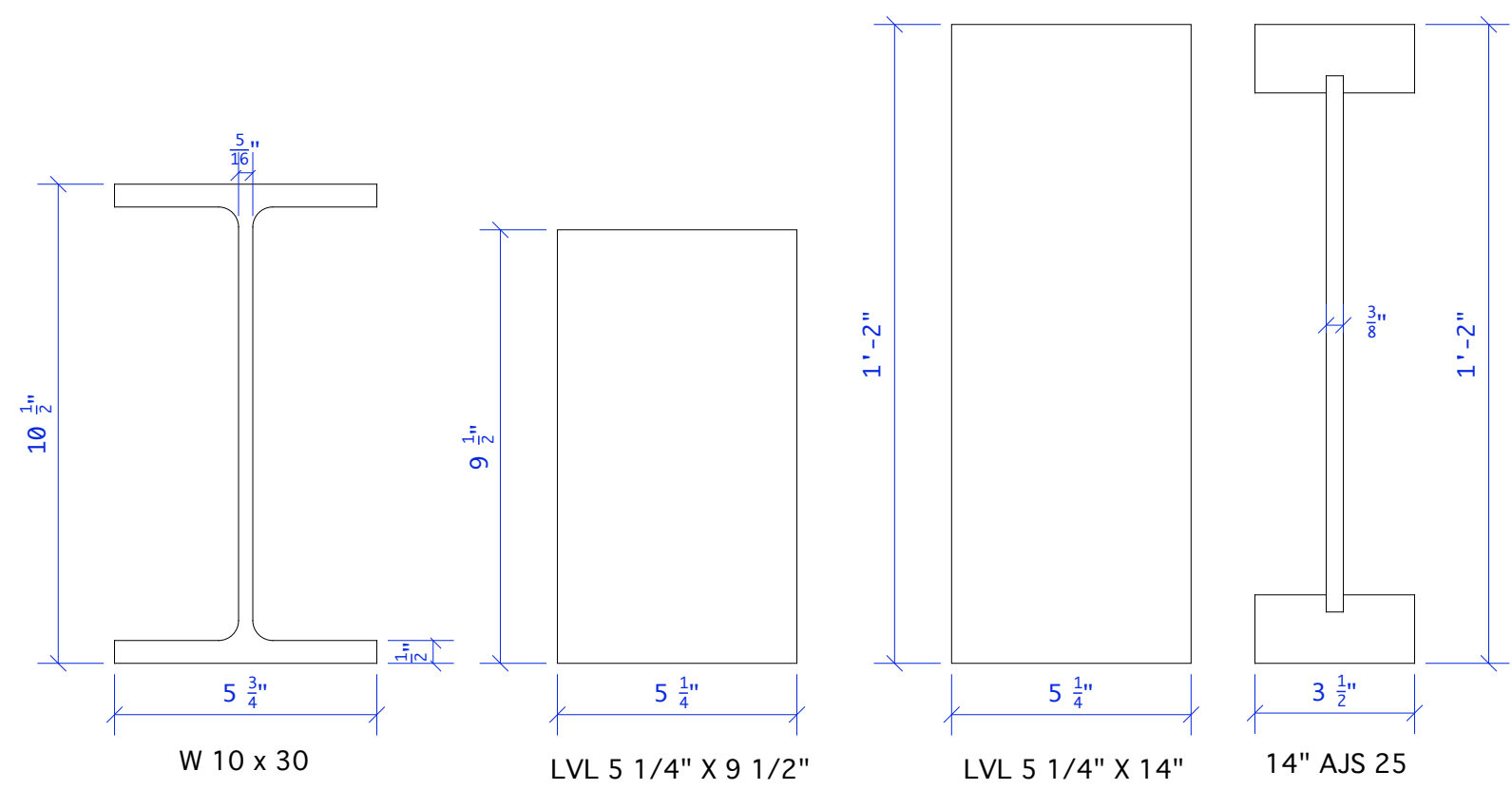


1 Foundation Plan
SCALE: 1/4" = 1'-0"

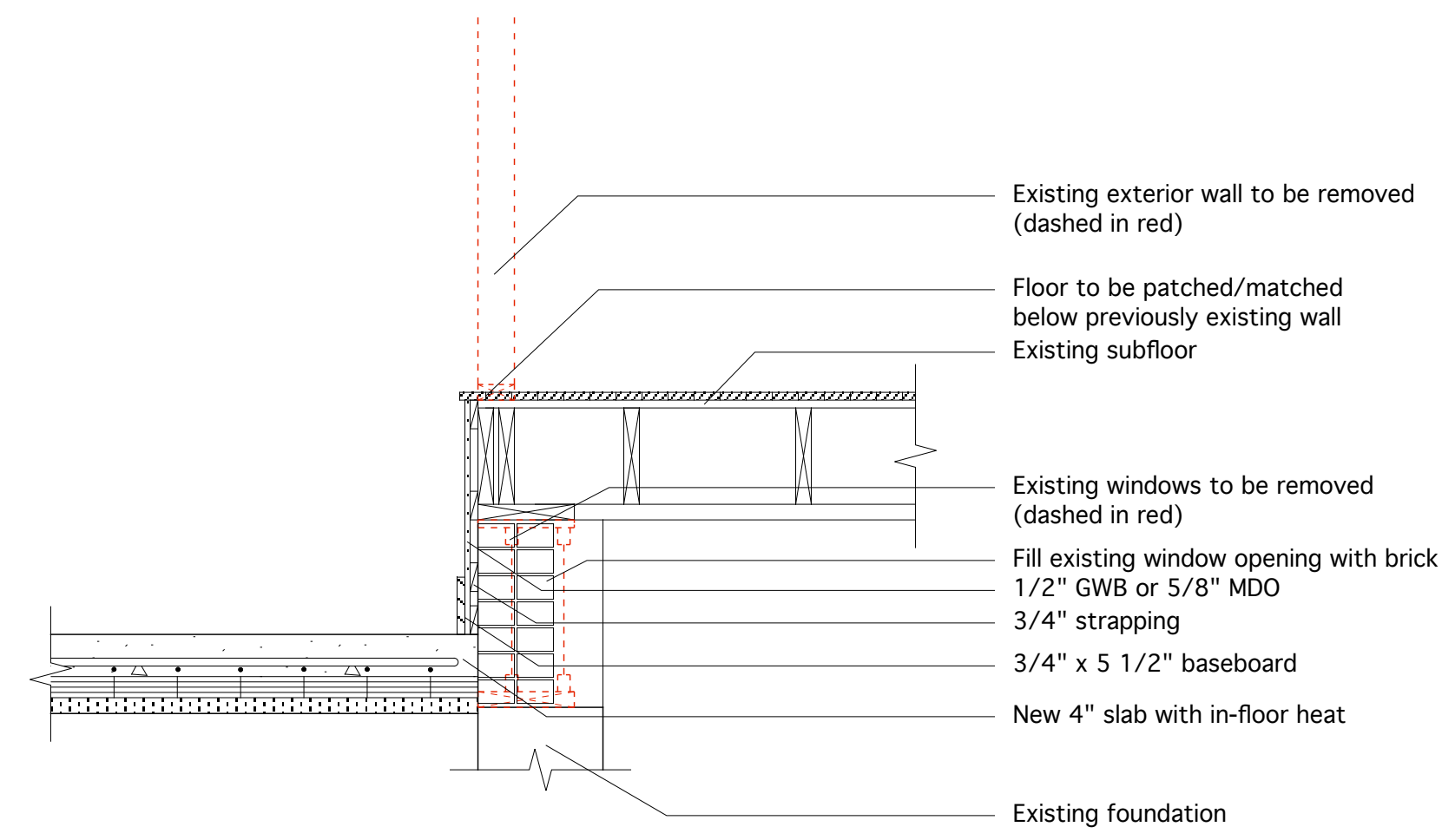
TITLE: Foundation Plan, Slab Plan, and Details
 SCALE: 1/4" = 1'-0"
 DATE: 14 October 2008
 Revisions:

Vesey Colton Addition
 Janna Vesey and John Colton 55 Hersey Street Portland, Maine
 Carol A. Wilson Architect 14 Longwoods Road Falmouth, Maine 04105 Tel. 207-781-4684 Fax. 207-781-4784

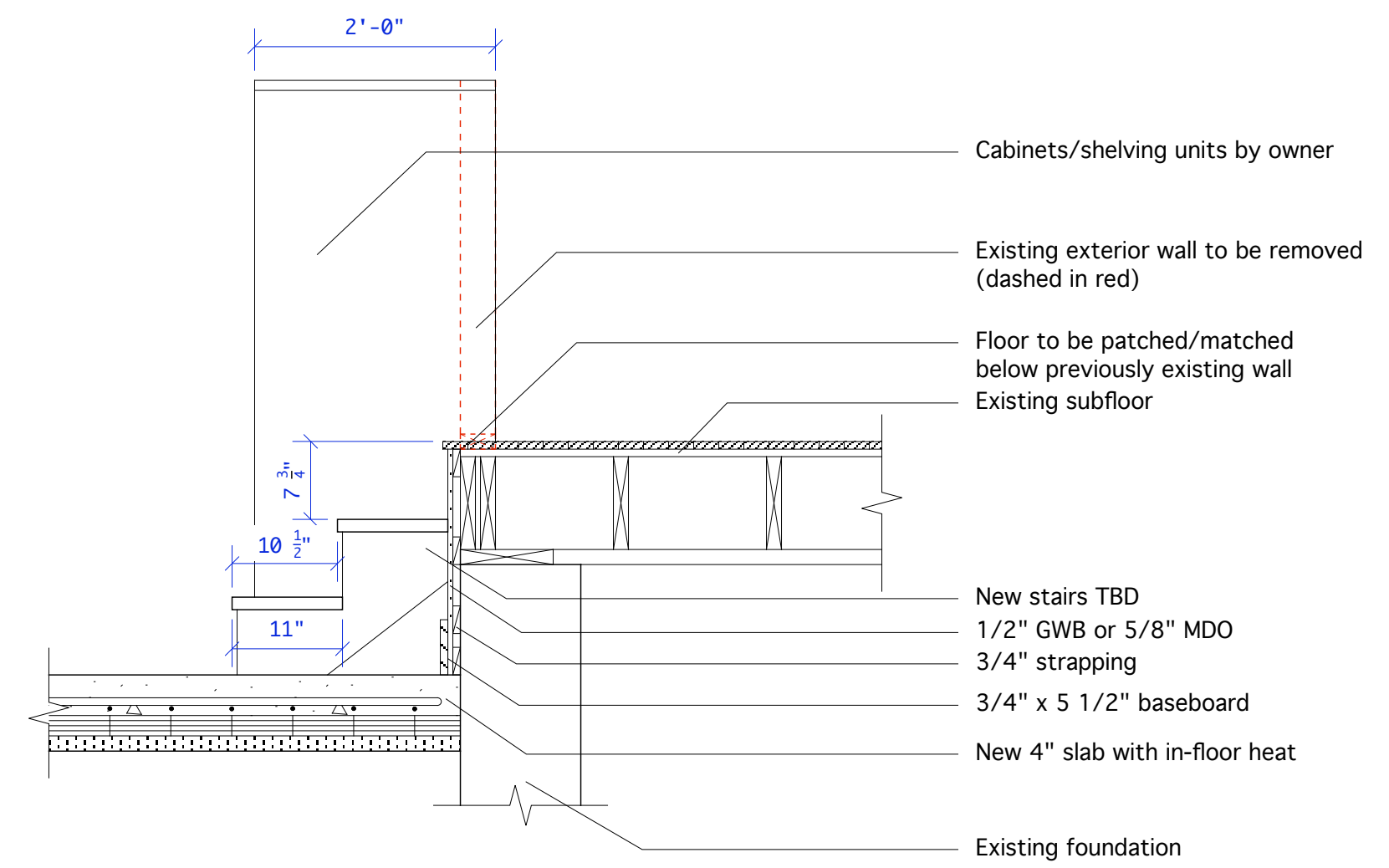
S1



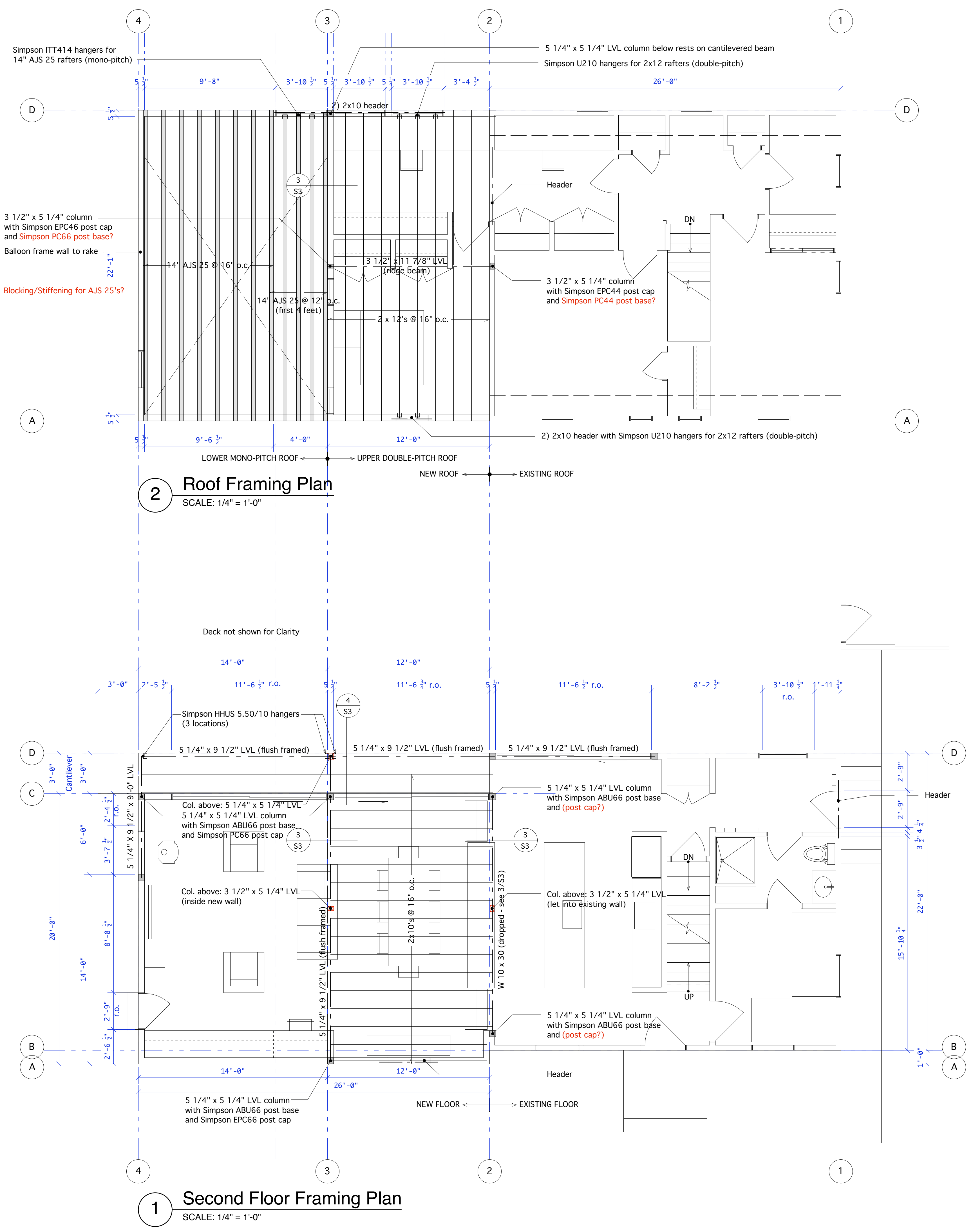
5 Beam Dimensions
SCALE: 3" = 1'-0"



4 Slab to Foundation Wall @ Window Opening
SCALE: 3/4" = 1'-0"



3 Stair, Wall, and Floors
SCALE: 3/4" = 1'-0"



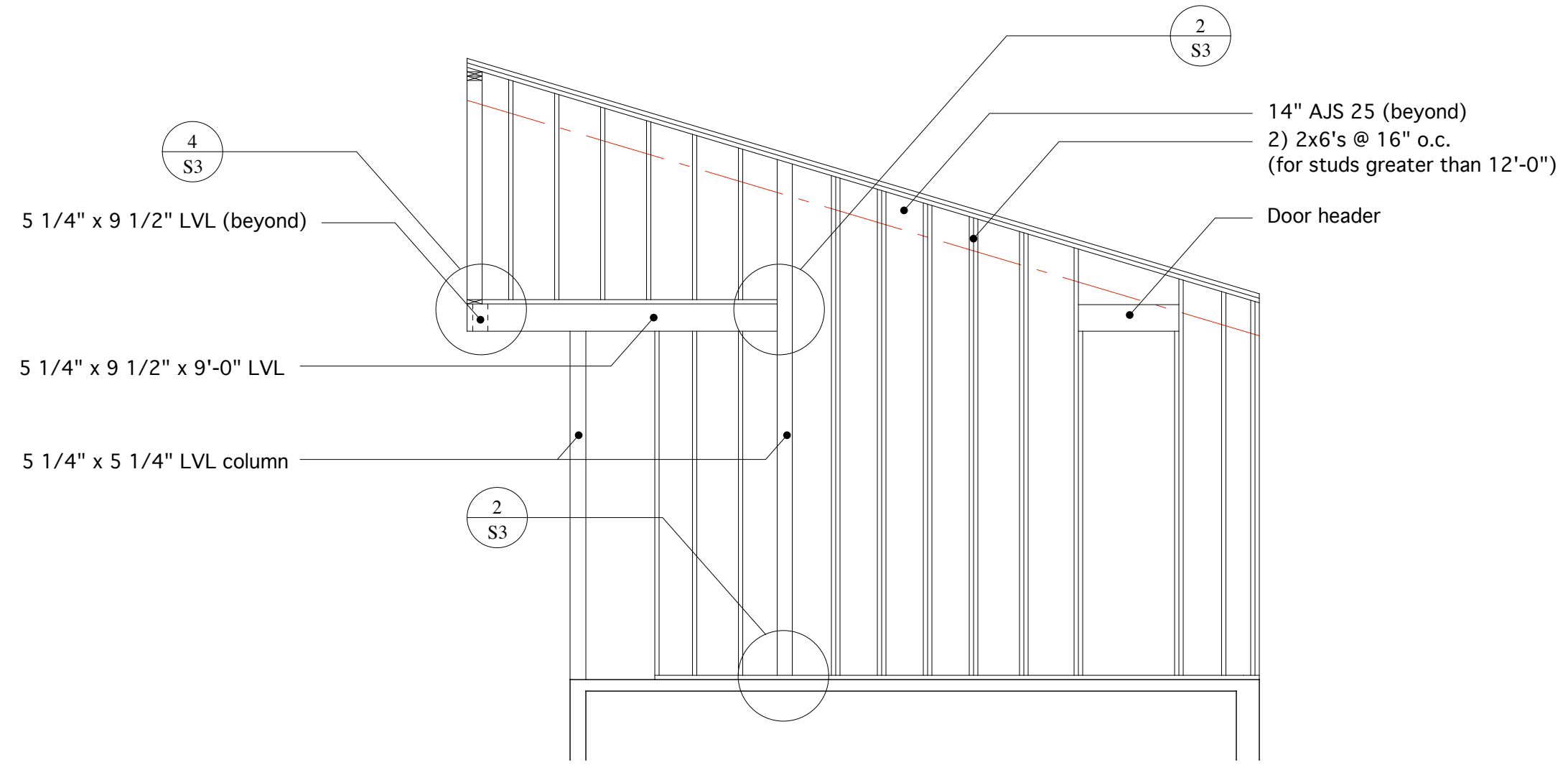
2 Roof Framing Plan
SCALE: 1/4" = 1'-0"

1 Second Floor Framing Plan
SCALE: 1/4" = 1'-0"

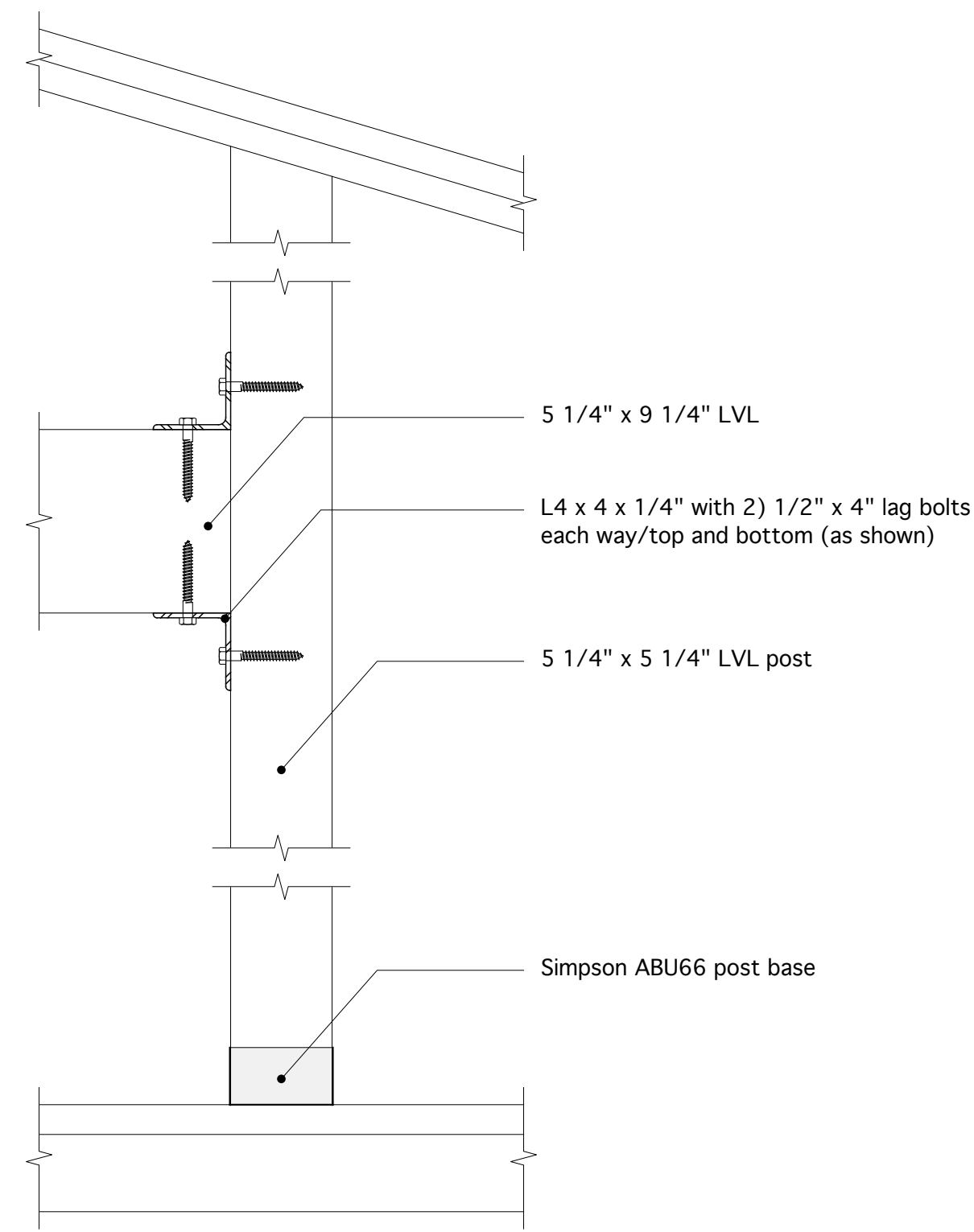
TITLE: Second Floor Framing Plan, Roof Framing Plan, and Details
SCALE: 1/4" = 1'-0", 3/4" = 1'-0", and 3" = 1'-0"
DATE: 14 October 2008
Revisions:

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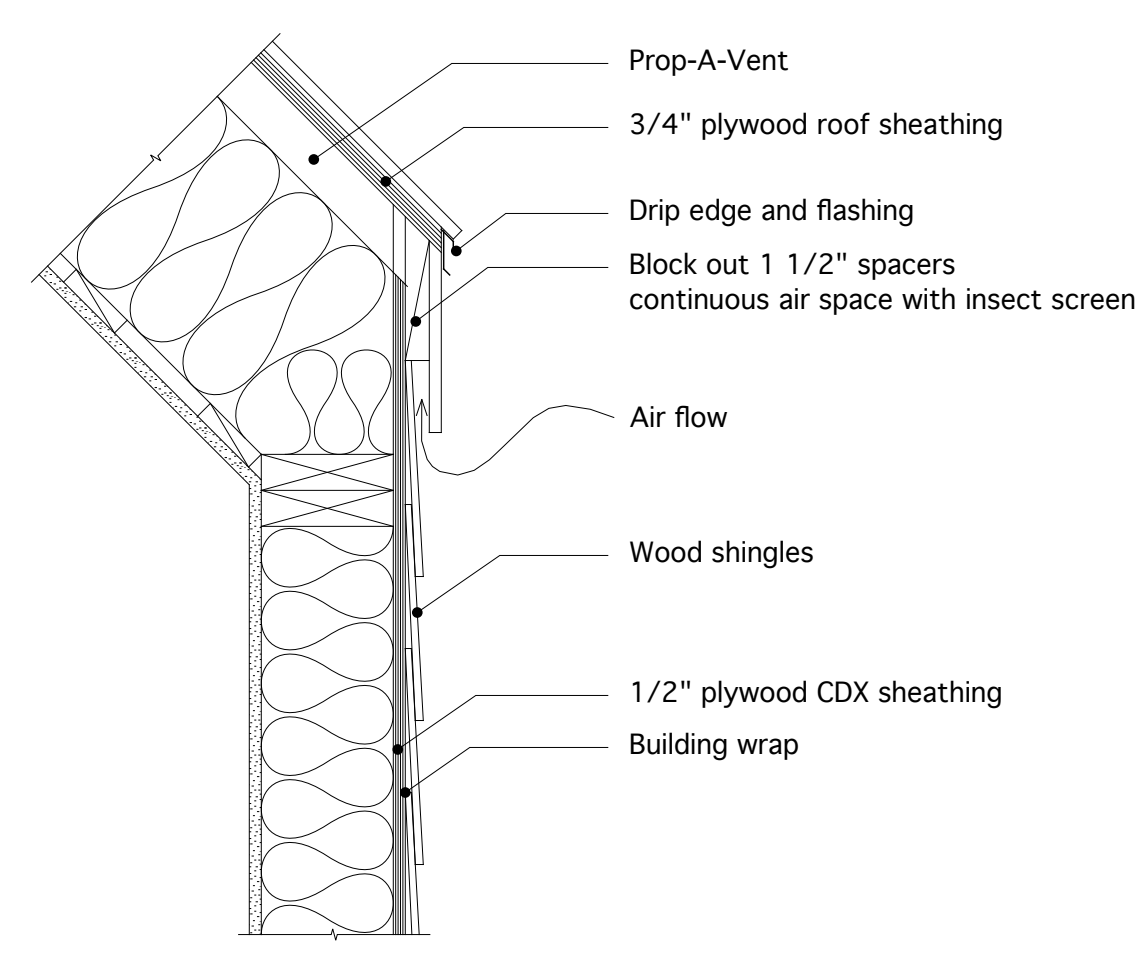




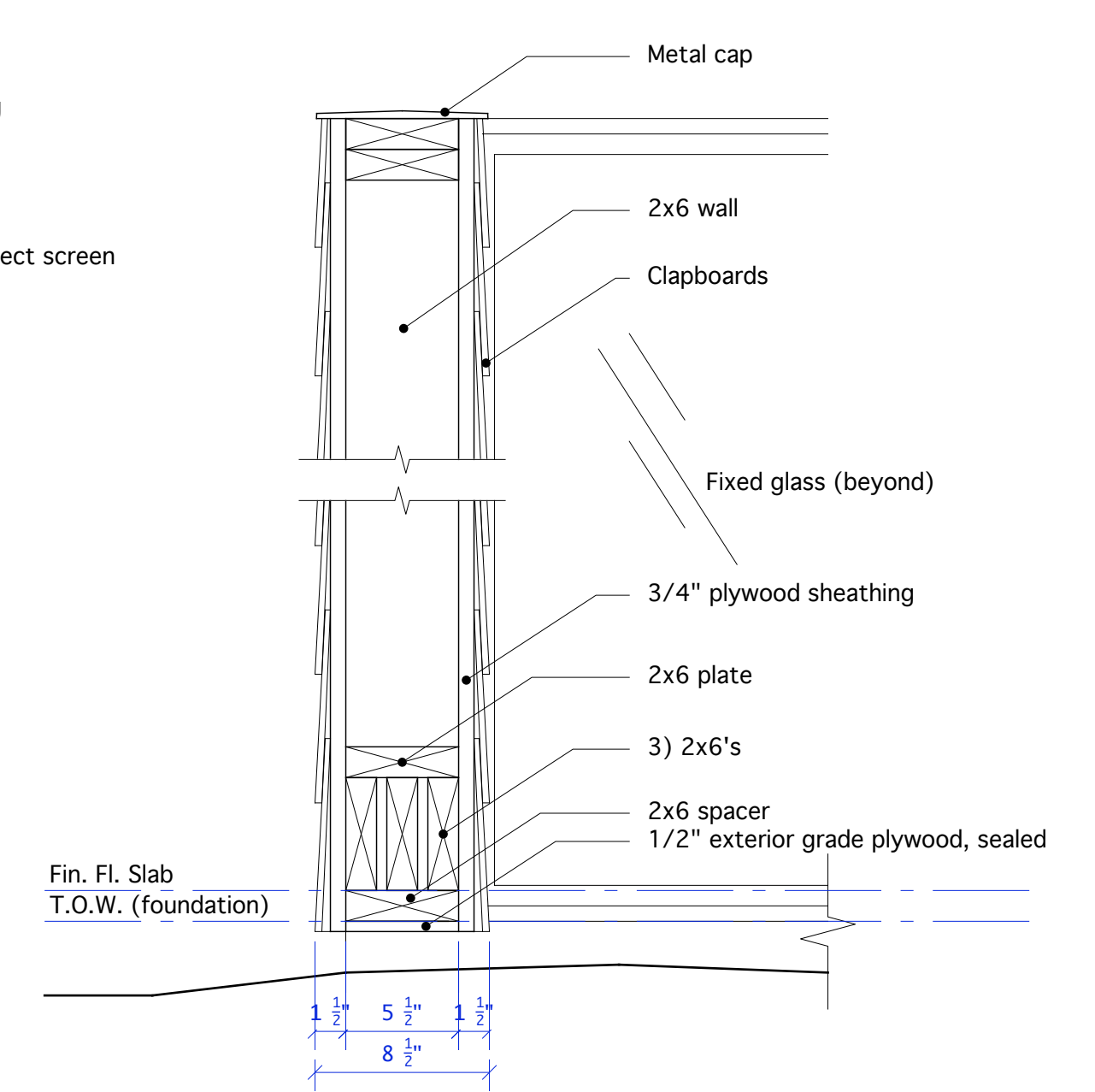
1 East Wall Framing
SCALE: 1/4" = 1'-0"



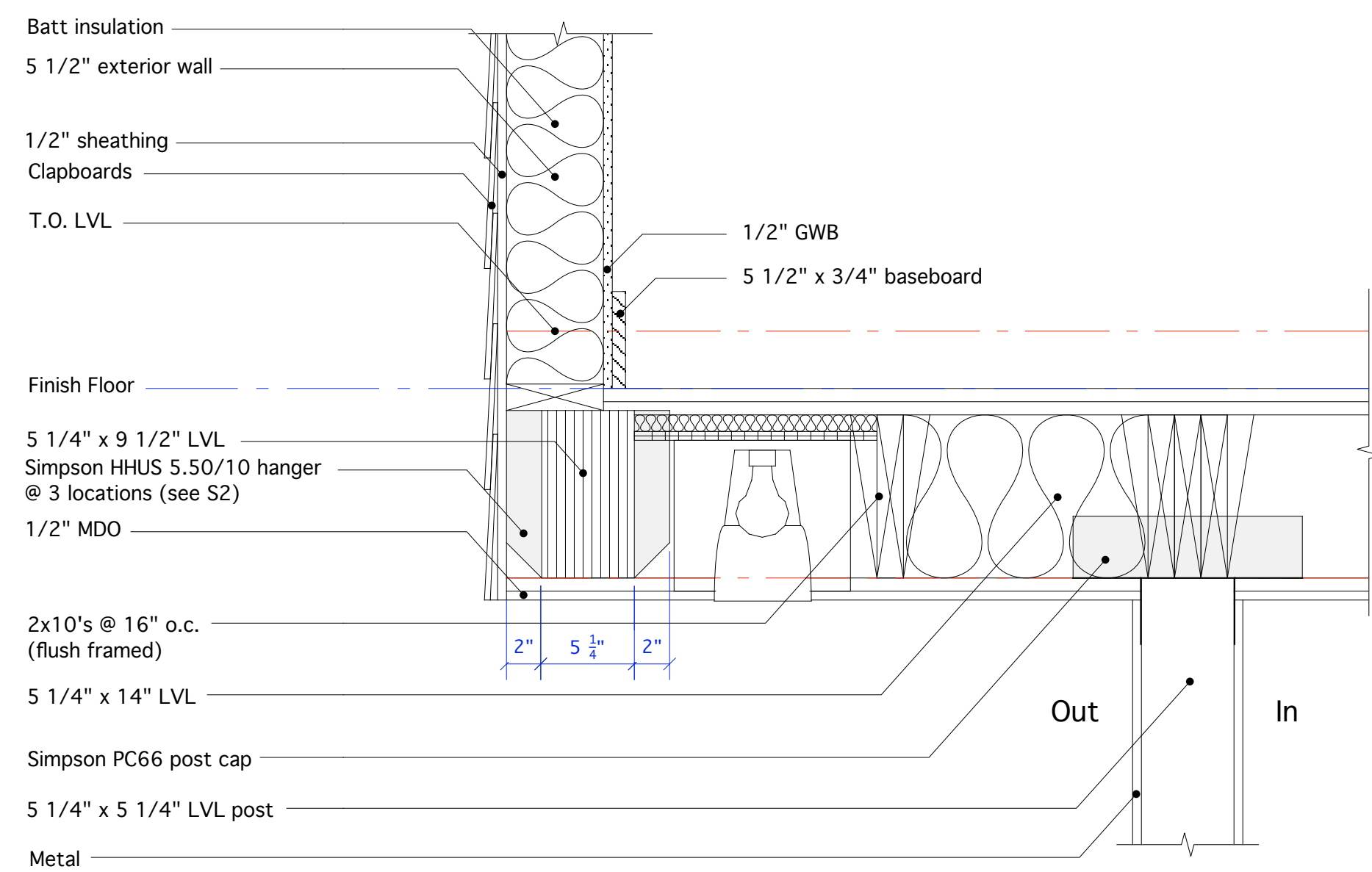
2 Cantilever Beam Connection
SCALE: 1 1/2" = 1'-0"



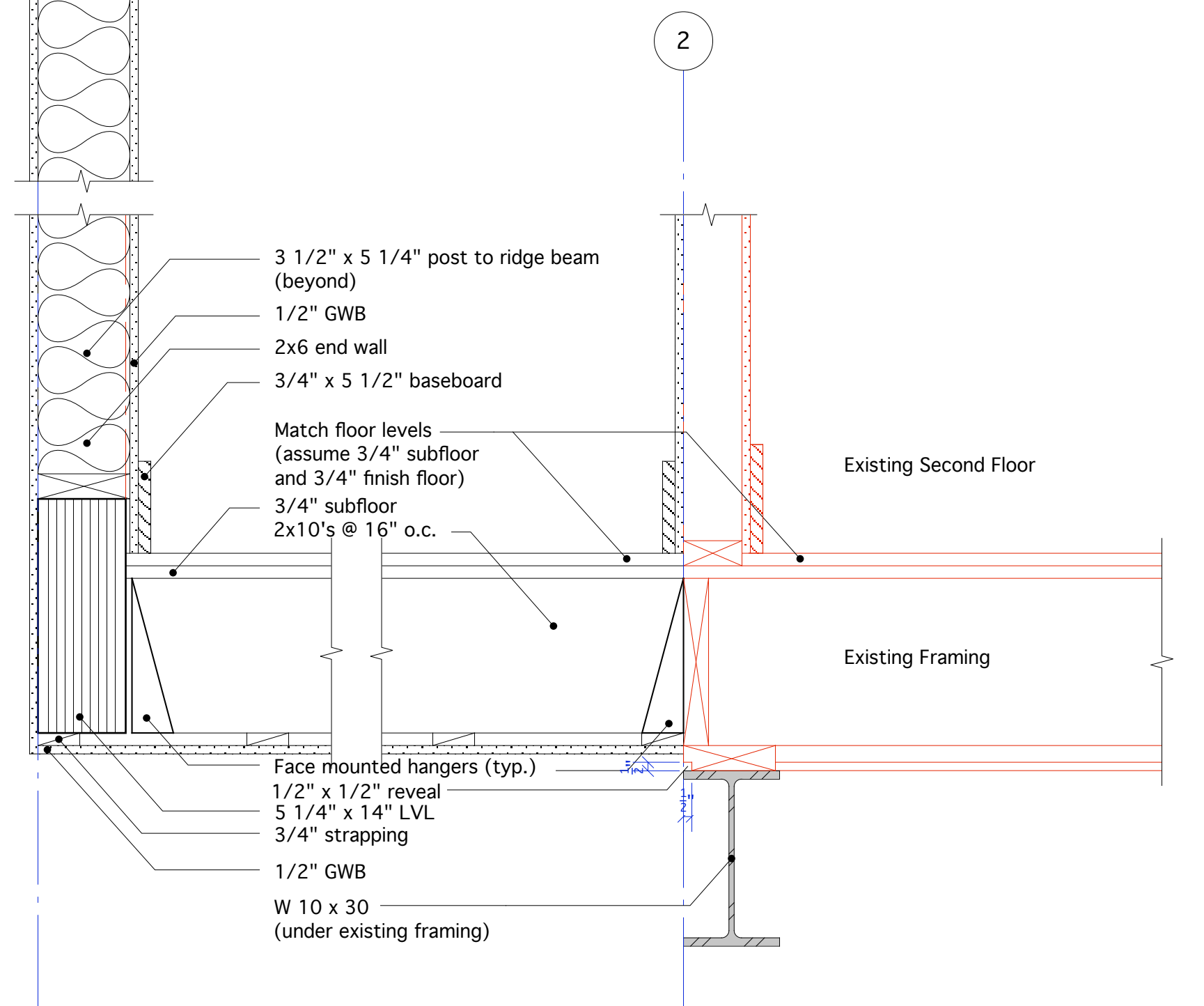
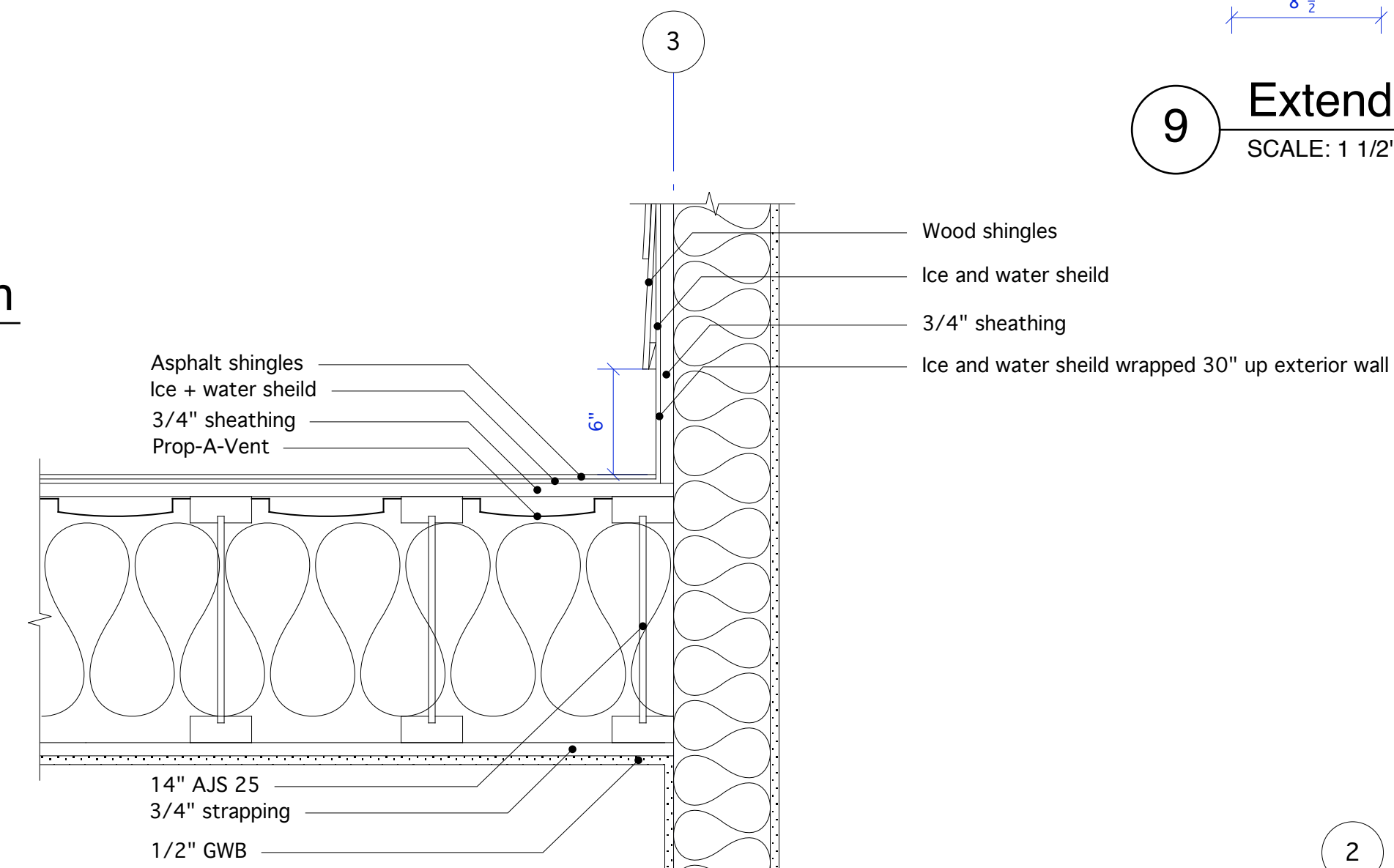
8 Vented Eave
SCALE: 1 1/2" = 1'-0"



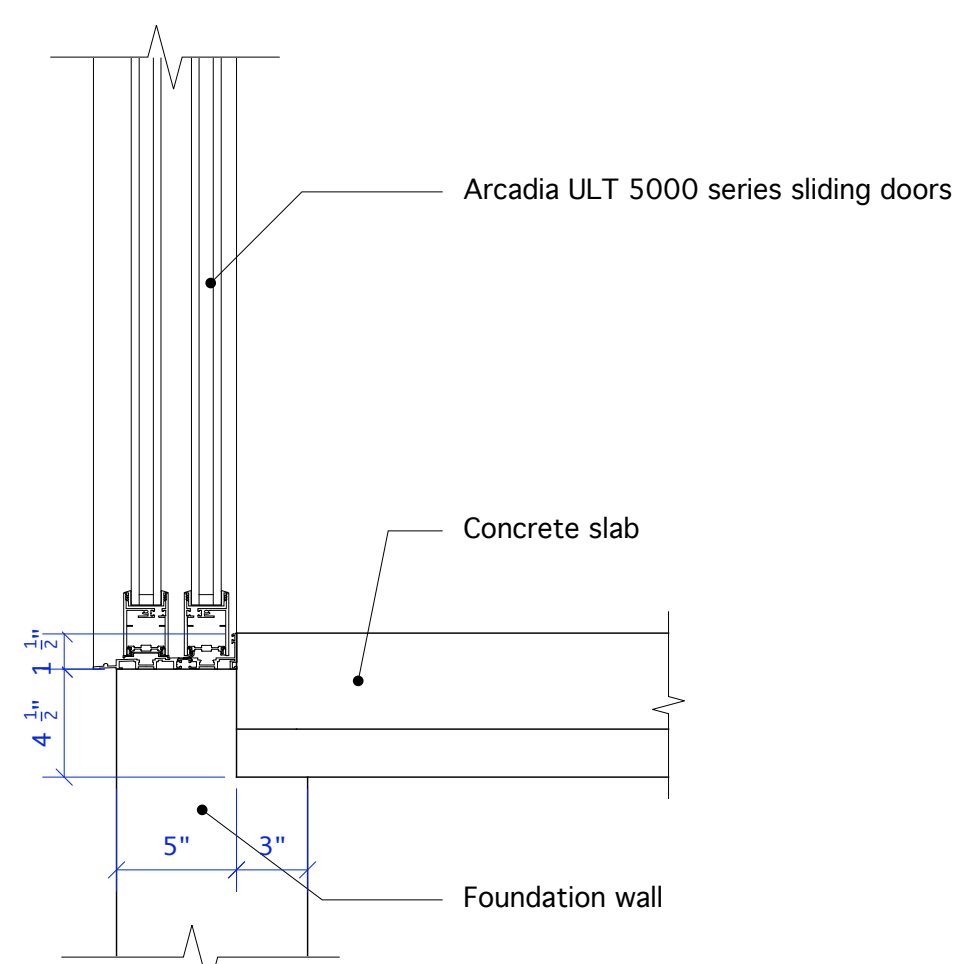
9 Extended Wall (Outside)
SCALE: 1 1/2" = 1'-0"



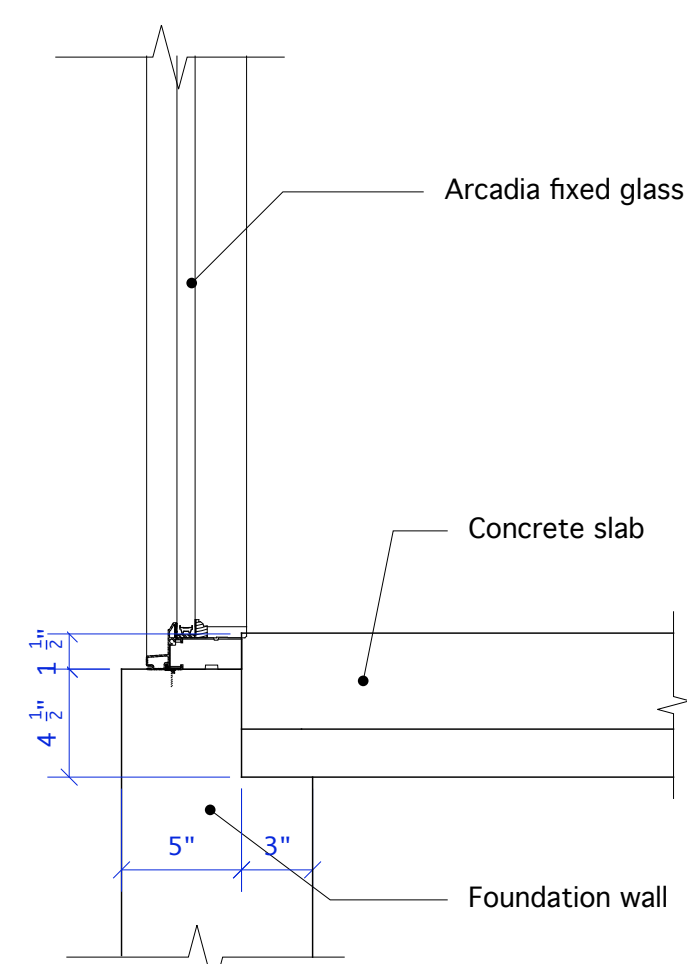
4 Cantilever at Line #3
SCALE: 1 1/2" = 1'-0"



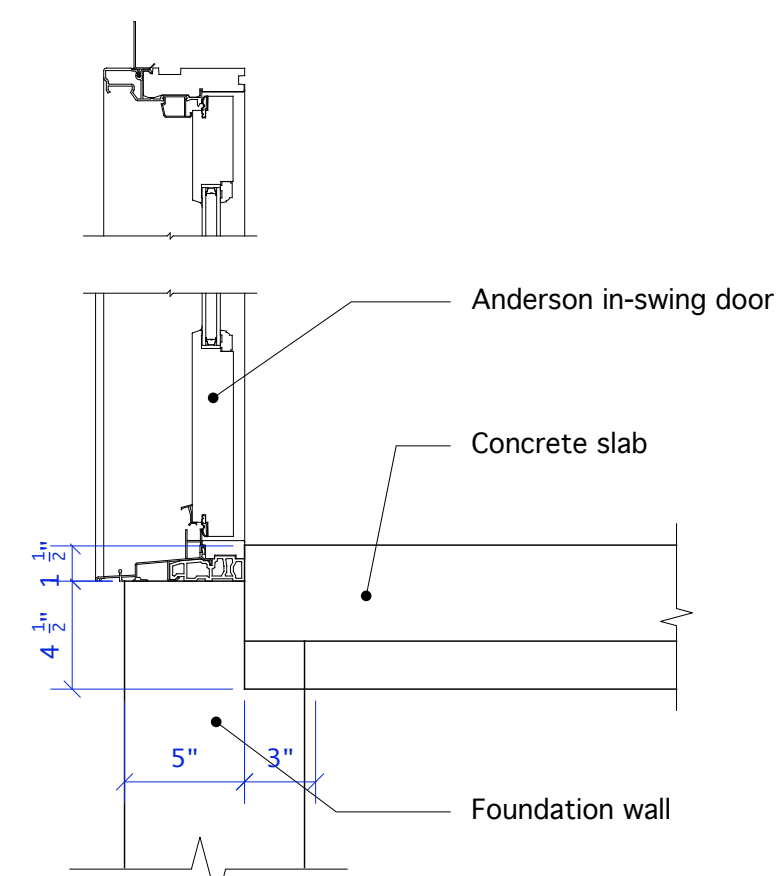
3 Floor and Roof Framing Details
SCALE: 1 1/2" = 1'-0"



5 Bondout for Sliding Doors
SCALE: 1 1/2" = 1'-0"



6 Bondout for Fixed Glass
SCALE: 1 1/2" = 1'-0"



7 Bondout for In-swing Door
SCALE: 1 1/2" = 1'-0"

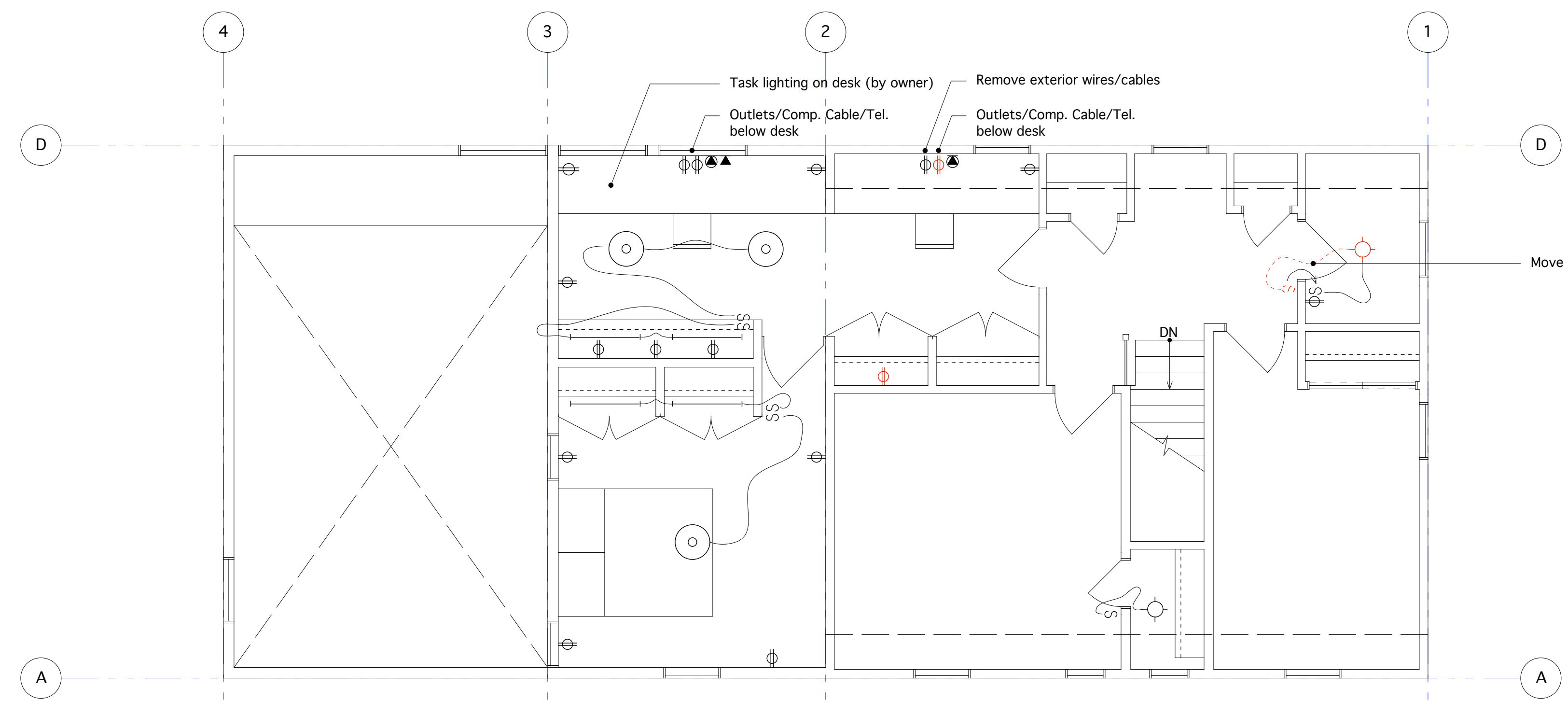
TITLE: Structural Details
SCALE: 1/4" = 1'-0" and 1 1/2" = 1'-0"
DATE: 14 October 2008
Revisions:

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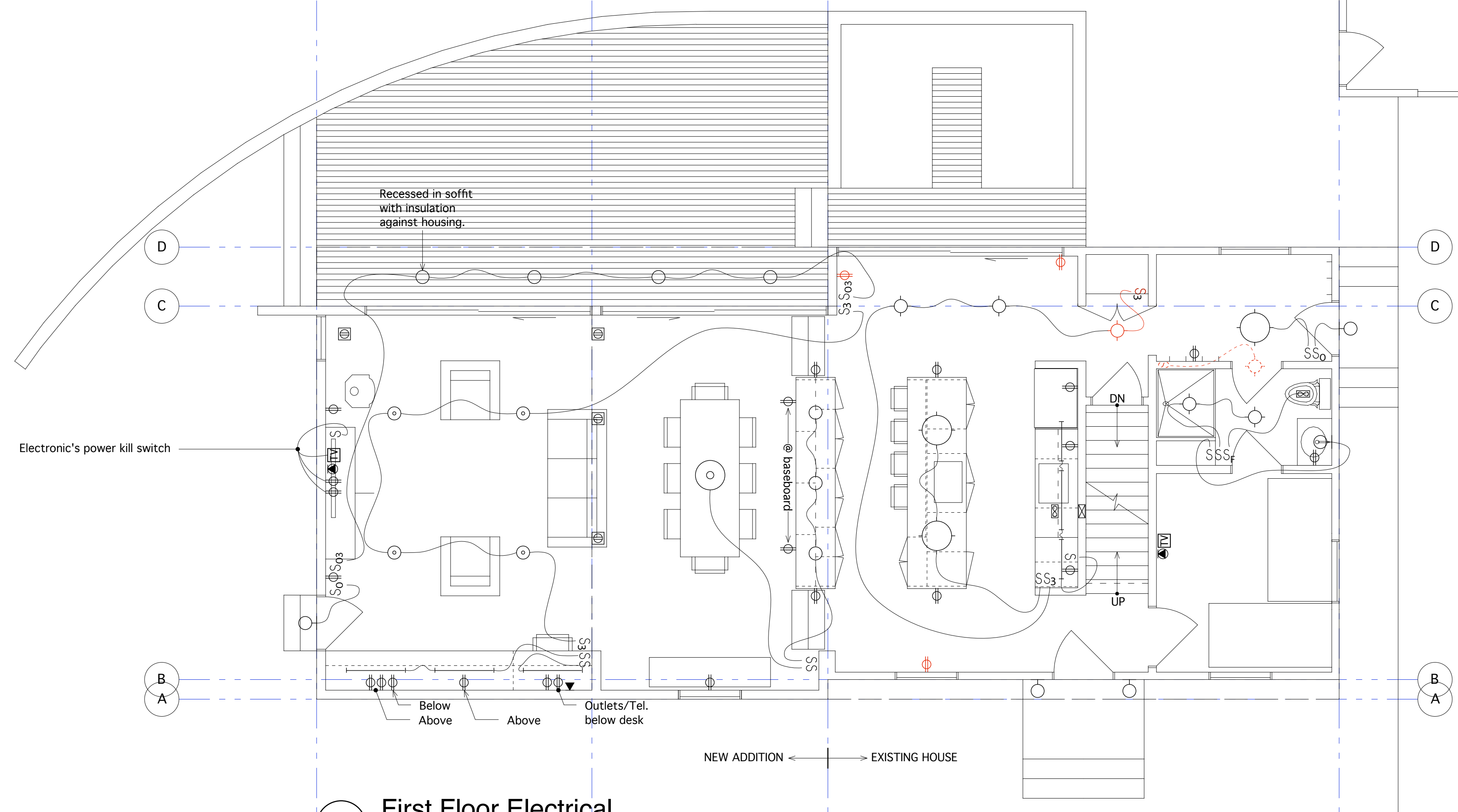


SYMBOL	TYPE
S	Switch
S ₃	Switch - Three Way
S ₄	Switch - Four Way
S _{dr}	Switch - Door
S _d	Switch - Dimmer
S _f	Switch - Fan
S _o	Switch - Outdoor
S _e	Switch - Emergency
TV	T.V. Cable Outlet
▲	Telephone
Ⓜ	Ethernet Computer Outlet
Ⓛ	Duplex Outlet
Ⓛ	Split Wired Outlet
Ⓛ	Floor Duplex Outlet
Ⓛ _{GFI}	Duplex Outlet- Ground Fault Interrupter
Ⓛ _{WP}	Duplex Outlet - Exterior
Ⓛ ₂₂₀	220 Volt Outlet
○	Recessed Light Fixture
○	Hanging Light Fixture - by owner
○	Wall Fan
○	Ceiling Mounted Light Fixture - by owner
○	Wall Mounted Light Fixture - by owner
○	Mono Point
○	Exterior Wall Mounted Spotlight
—	Fluorescent Fixture (2', 3')
—	Undermount Fluorescent Fixture (2', 3')
○	Ceiling Fan - by owner
Ⓛ	Landscape Lighting
Ⓛ	Garage Door Operator
Ⓛ	Vacuum Outlet with Electric Outlet
Ⓛ	High Venting Window Control Panel
Ⓛ	Wall Mounted Arm Lamp
Ⓛ	Bathroom Fan
Ⓛ	Fan Duct

- Notes**
1. Architect will determine exact location of wall mounted fixtures on site or as shown on drawings.
 2. Switches and dimmers Leviton. Decora by Leviton rocker switches, receptacles, and Sureslide dimmers. All in white.
 3. All outlets 12" ϕ from floor unless noted otherwise.
 4. Smoke detectors to be placed as per code. Provide CO₂ detector.
 5. Electrician should supply outlets to meet code.



2 Second Floor Electrical
SCALE: 1/4" = 1'-0"



1 First Floor Electrical
SCALE: 1/4" = 1'-0"

- Notes:**
- Existing electrical
 - Existing electrical to be removed
 - New electrical

TITLE: Electrical Plans
SCALE: 1/4" = 1'-0"
DATE: 14 October 2008
Revisions:

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