Sections, General Notes:

. Unless labelled as "existing", assume features are to be newly constructed. (Refer to foundation and roof plans for the general boundaries of what is existing and what is to be newly constructed.)

2. Elevations are with respect to:

- line marked "A", top edge of existing subfloor in the great room - line marked "B", top edge of existing tile floor in entry - line marked "C", top edge of existing concrete floor in lower level Note: assume finished floor elevations are 3/4" above these floor elevations.

Special Stairways (R311.7.5.2.1, R311.7.10.1, & R311.7.10.2)

"Special stairways shall follow all requirements of the code with the following exceptions:

Winder stairways:

• Treads at winder stairways shall have a minimum depth of 10" at a point measured 12" along the nosing edge from the side where the treads are narrower. • The largest tread depth shall not exceed the smallest

winder tread by more than 3/8". • Treads shall have a minimum depth of 6" at any point within the clear width of the stairs."

4'-4"

This Stairway's Specs:Minimum 4'-4" clear width at and below the handrail. Tread depth: - 10" at 12" from narrower edge. - All tread depths are identical.

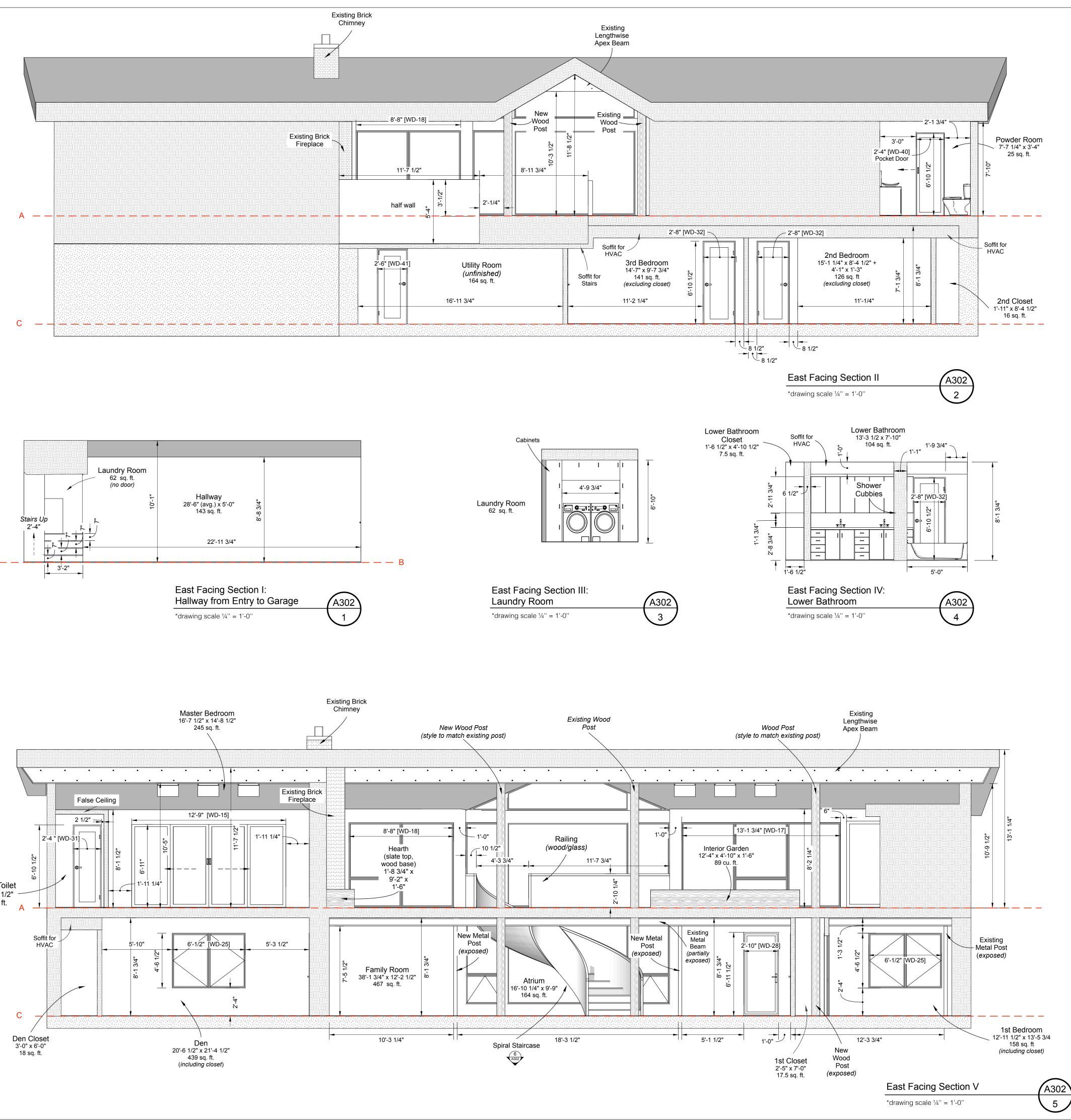
Riser height: 7 1/8"

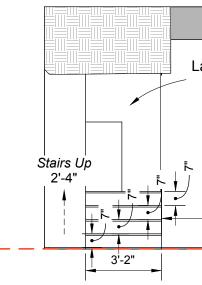
• Headroom: 9'-7 1/8"

Railing

(wood/glass)

4'-4"



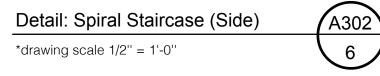


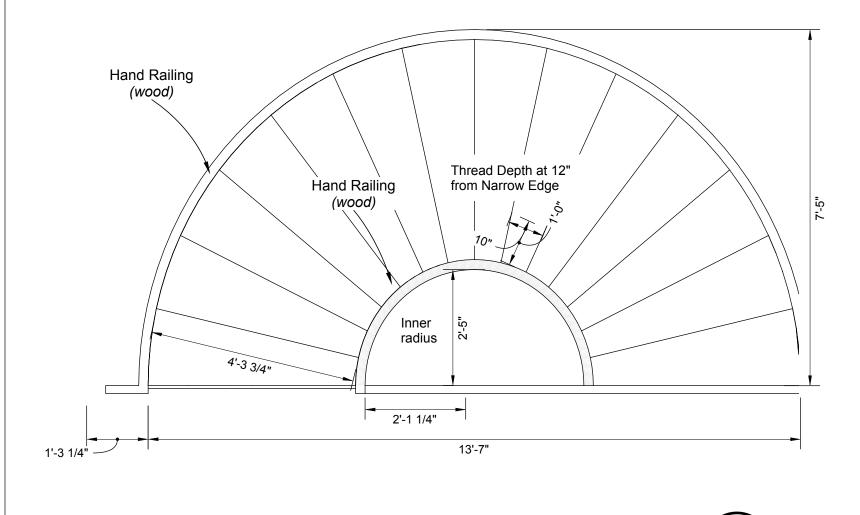
Riser

Height

A302

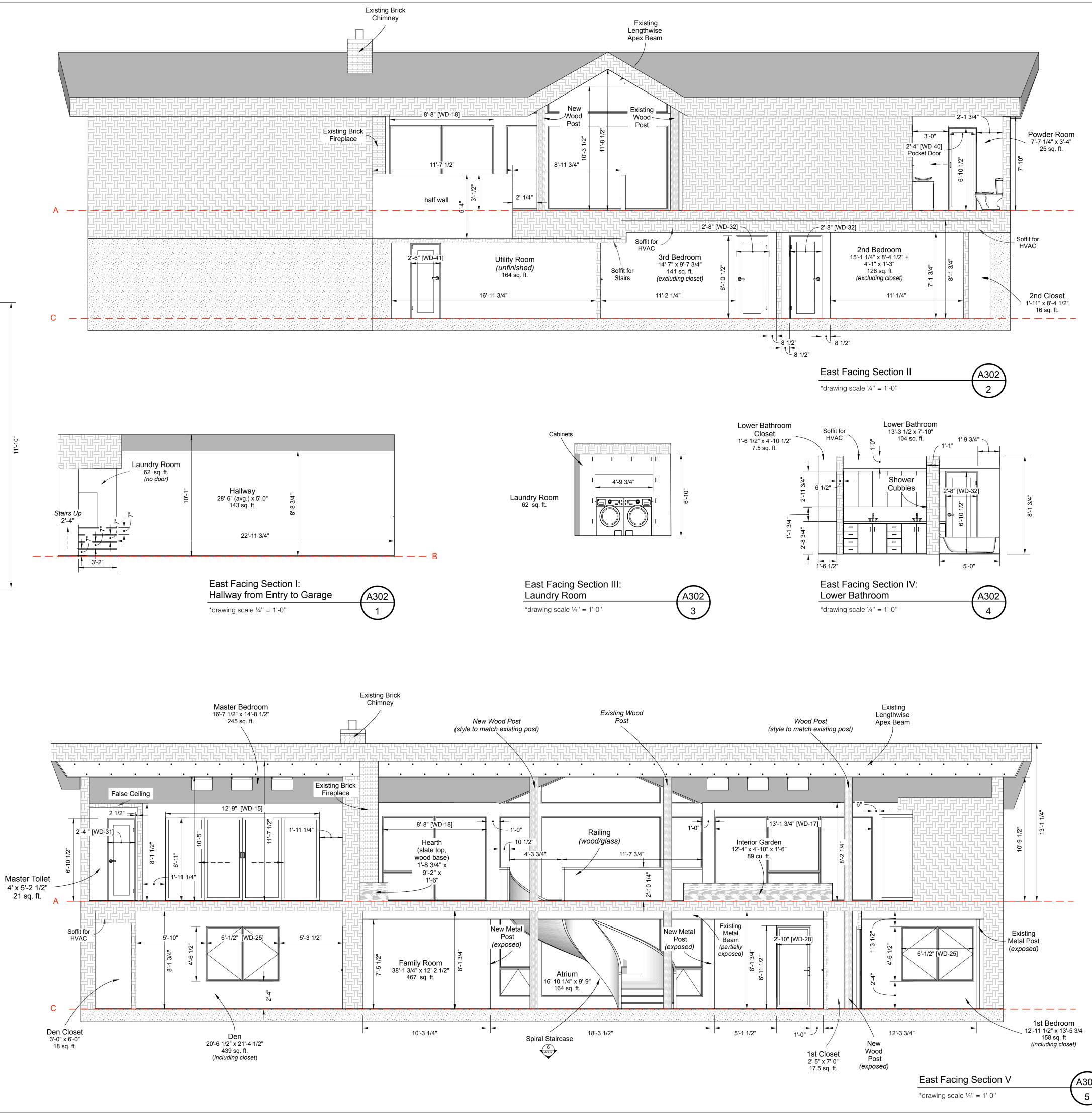
7





Detail: Spiral Staircase (Top)

*drawing scale 1/2" = 1'-0"



Legend

wood framing concrete

[WD---] Window or Door labels are attached to window/door width. Note that width indicates

the rough opening. See schedules on page A601.

