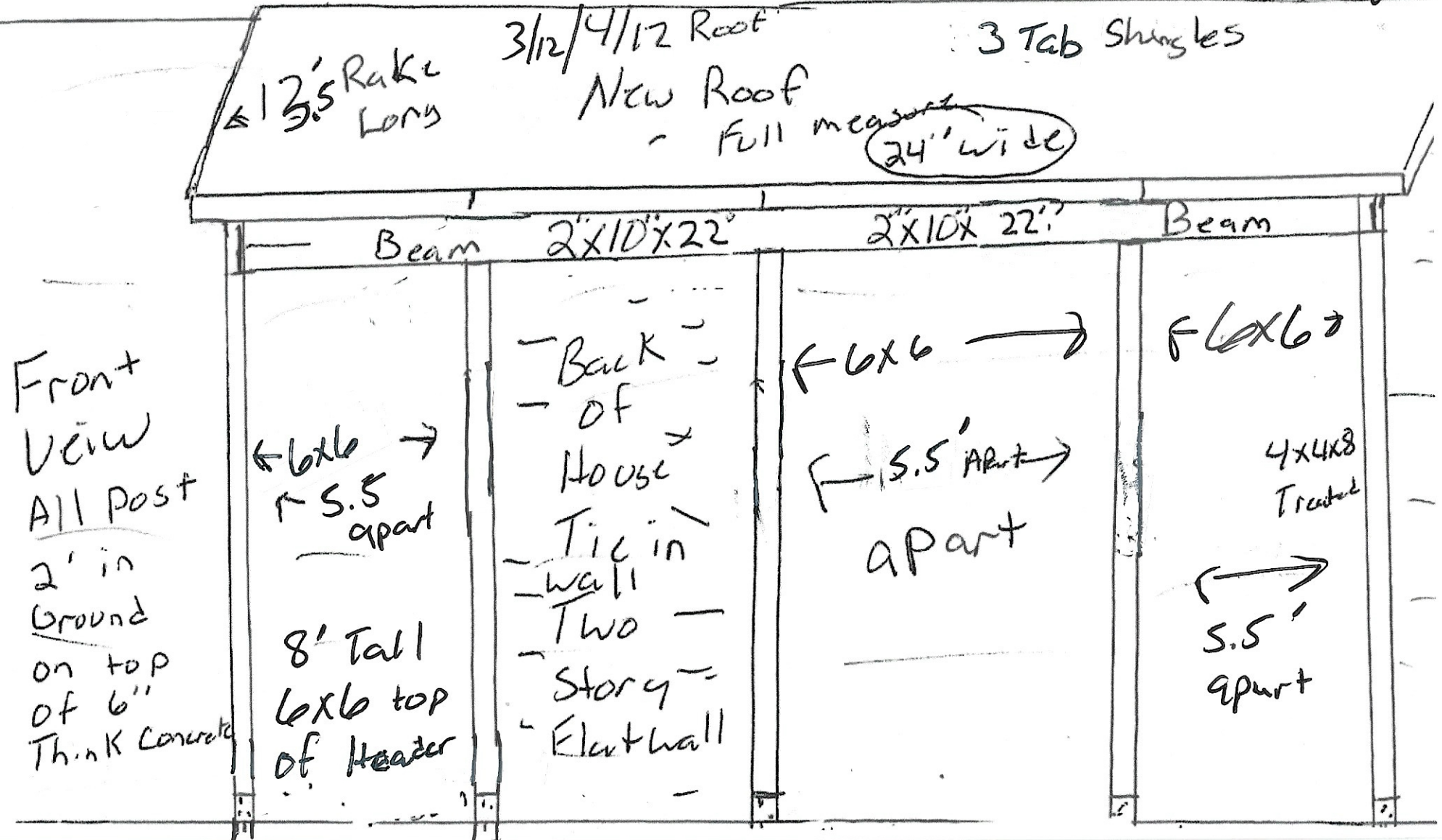
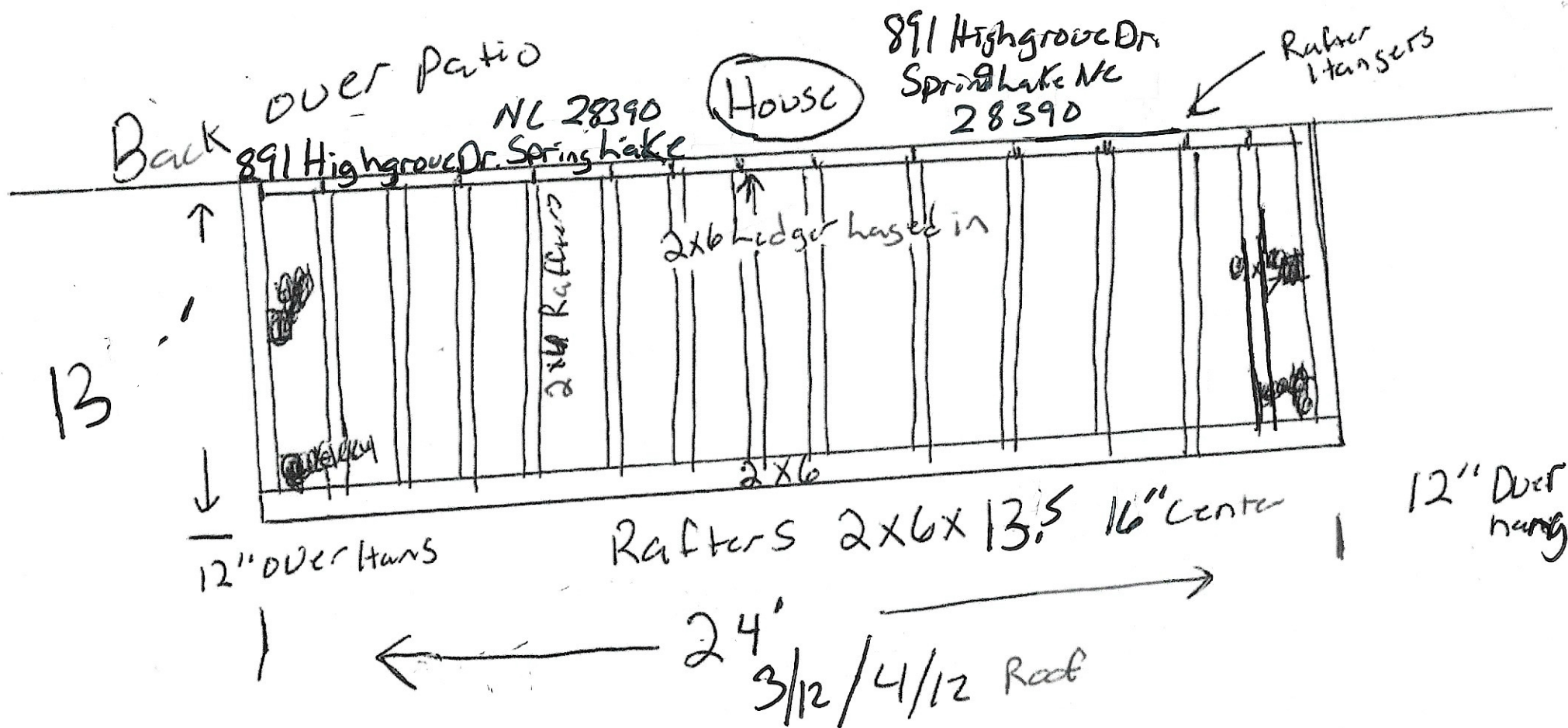


Back Over Patio
Side of House 1
891 Highroad Dr.
Spring Lake, NC 28390

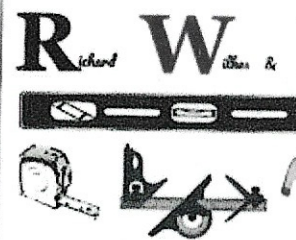
(Spring Lake)

Drill Thor
Patio Post
Post in ground
2' on 6" concrete
thick





Top view of Roof lean two
 1/2 OSB Sheeting with clips
 3 tab Shingles



RWF Home Improvement

Richard Wilkes

Owner

Office: 910-709-6734

rwfhomeimprovements@gmail.com



Diagram illustrating a roof truss system with various components and dimensions:

- Top Chord:** Labeled $2 \times 6 \times 13$.
- Span:** Indicated as $16'$ on center.
- Web:** Labeled $6'$ with arrows indicating the vertical spacing.
- Members:**
 - 2×8 Face
 - 2×10 Doubled Beam Notched in
 - $2 \times 6 \times 12$
 - $2 \times 4 \times 3$
 - $2 \times 4 \times 3$
 - 2×6 Header
- Ground Level:** Indicated by a horizontal line.
- Foundation/Support:**
 - $6' \times 6' \times 12'$
 - $2'$ foot in Ground
 - $12''$ hole Diameter
 - $6''$ concrete Form