

**Proposed:** 14X24' Accessory

**Garage located at:** 7897 Winterbury

**Owner:** Pat Green 216.403.0516

**LENGEND**

-  CONCRETE
-  SHINGLE not color specific
-  SIDING not color specific
-  BLOCK
-  EXISTING STRUCTURE
-  REBAR # 5
-  5/8 FIRE WALL

**TABLE OF CONTENT**

COVER PAGE ..... 1.  
 LENGEND..... 1.  
 STRUCTURE DETAILS ..... 1.  
 LOT PLAN..... 2.  
 BOLT AND FLOOR PLAN LAYOUT ..... 2.  
 FRONT ELEVATION ..... 3.  
 BACK ELEVATION..... 3.  
 RIGHT SIDE ELEVATION ..... 4.  
 LEFT SIDE ELEVATION..... 4.  
 MANDOOR HEADER..... 4.  
 CONSTRUCTION DETAILS ..... 5.  
 METHOD PGF ..... 5.  
 FRONT WALL CONSTRUCTION ..... 5.

**STRUCTURE DETAILS**

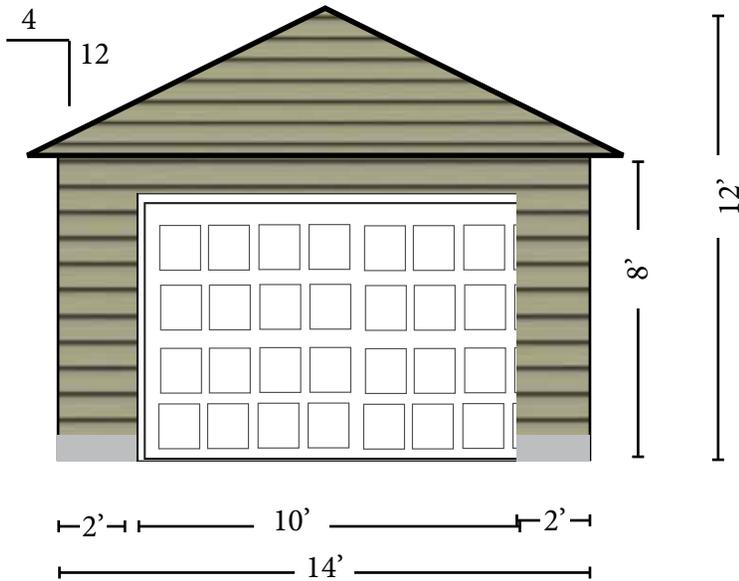
1. Roof line load - 30lbs
  2. Snow load - Yes PFS
  3. Basic wind speed 115 Miles
  4. Wind exposure - A
  5. Seismic - B
  6. Ice barrier - Yes
- Grade of lumber- fir pine spruce

LEFT AND RIGHT SIDE WILL HAVE 1 WINDOW-  
 REAR ELEVATION WILL HAVE A WINDOW  
 PLEASE NOTE REVISED FLOOR PLAN  
 TRIN ON WINDOWS AND DOORS WILL MATCH  
 THE HOUSE IN SIZE AND COLOR



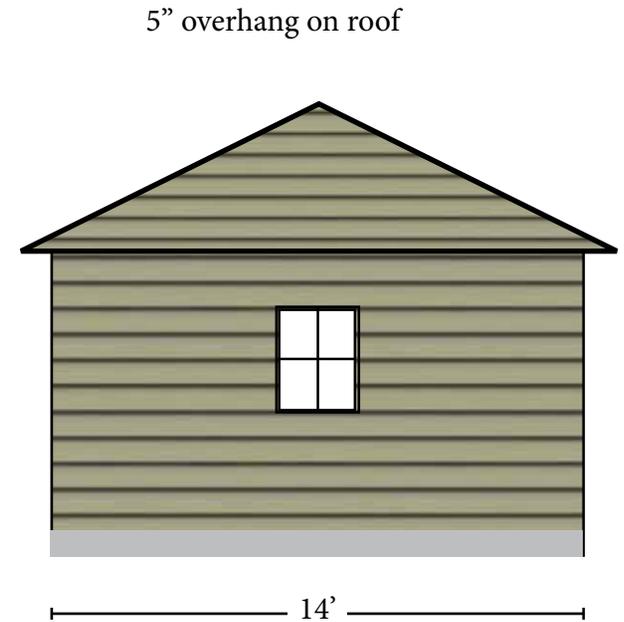


# Front Elevation

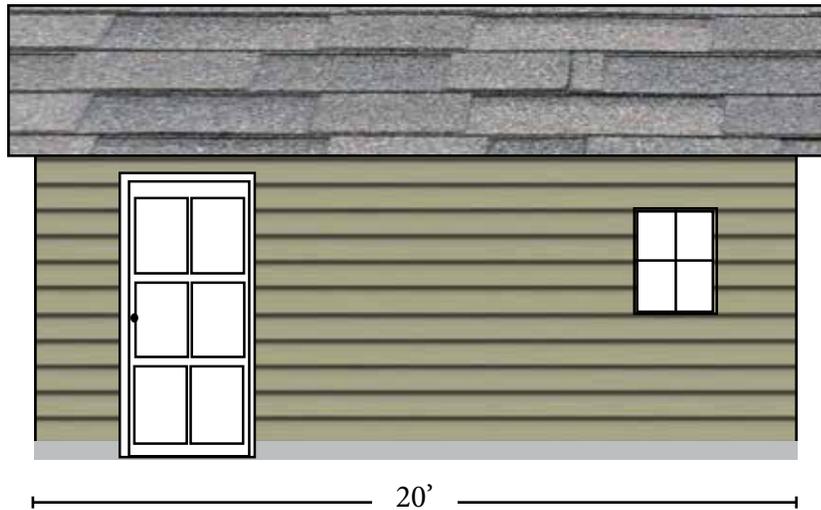


COMPLETE DOOR;  
 10'-0" X 7'-0" 4-8 R2580W;  
 RAISED PANEL NI WHITE;  
 EXTENSION 10" STD 2  
 BRKT WOOD;  
 RES. NYLON; 2- 2x2 E Strut;  
 SPRING LOOSE;

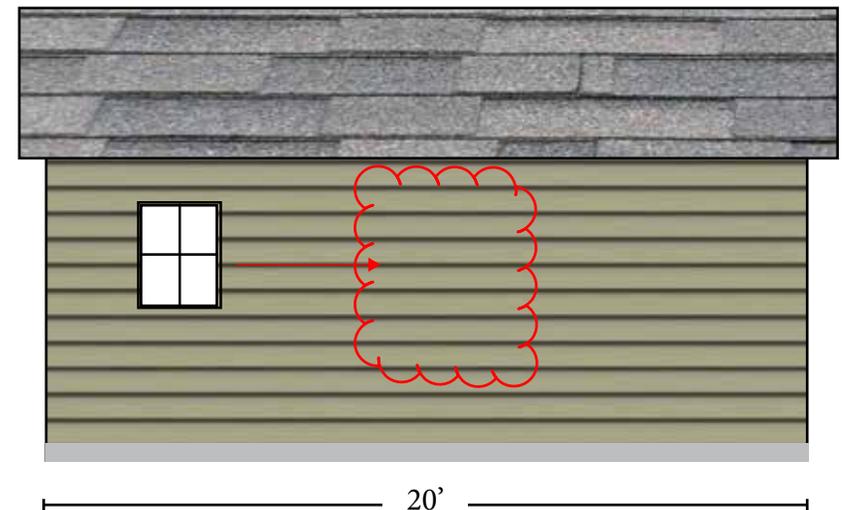
# Rear Elevation



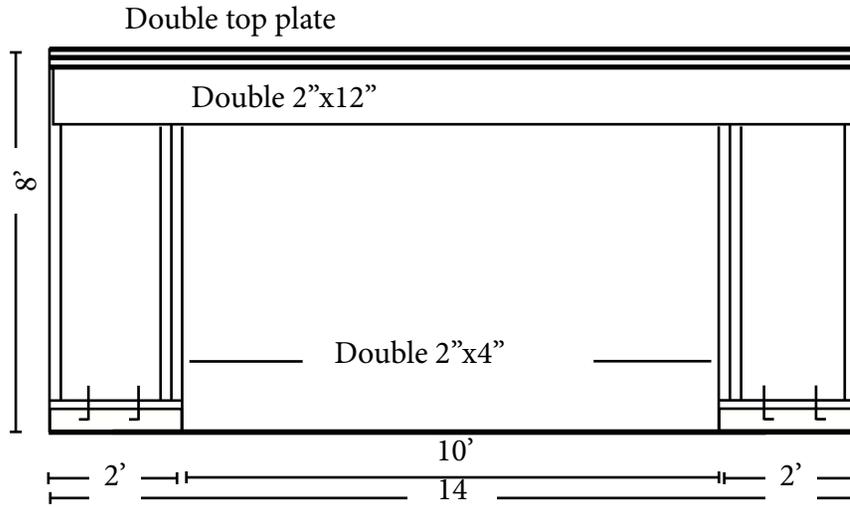
# Left Side Elevation



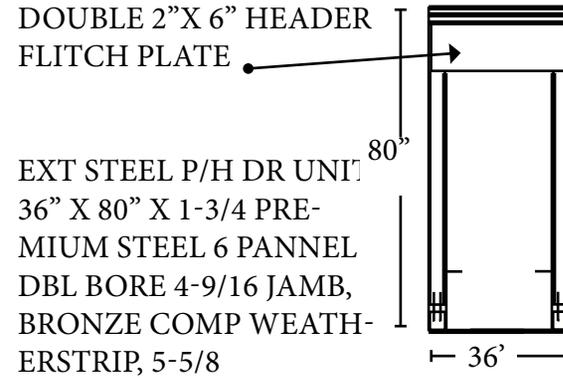
# Right Side Elevation



HEADER CONSTRUCTION AND GARAGE DOOR OPENING

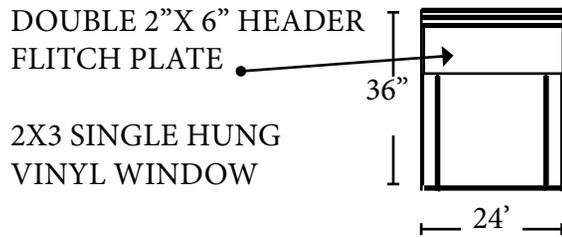


MANDOOR OPENING

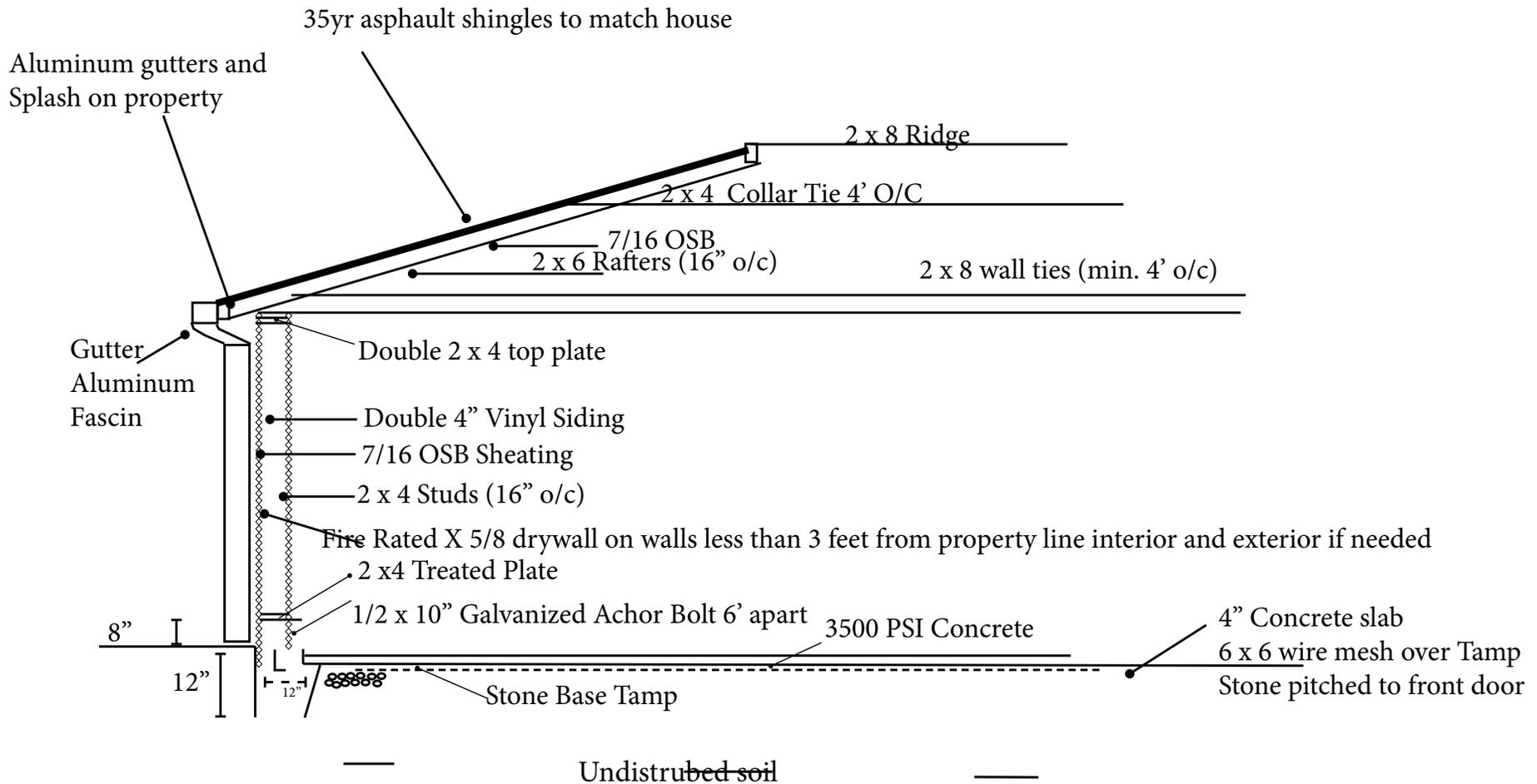


um 6 Panel Primed White Steel Prehung Front Door  
 utions & Answers (121)

WINDOW OPENING



# Construction Details



# Bolt and Floor Plan Layout

- 5' o/c

