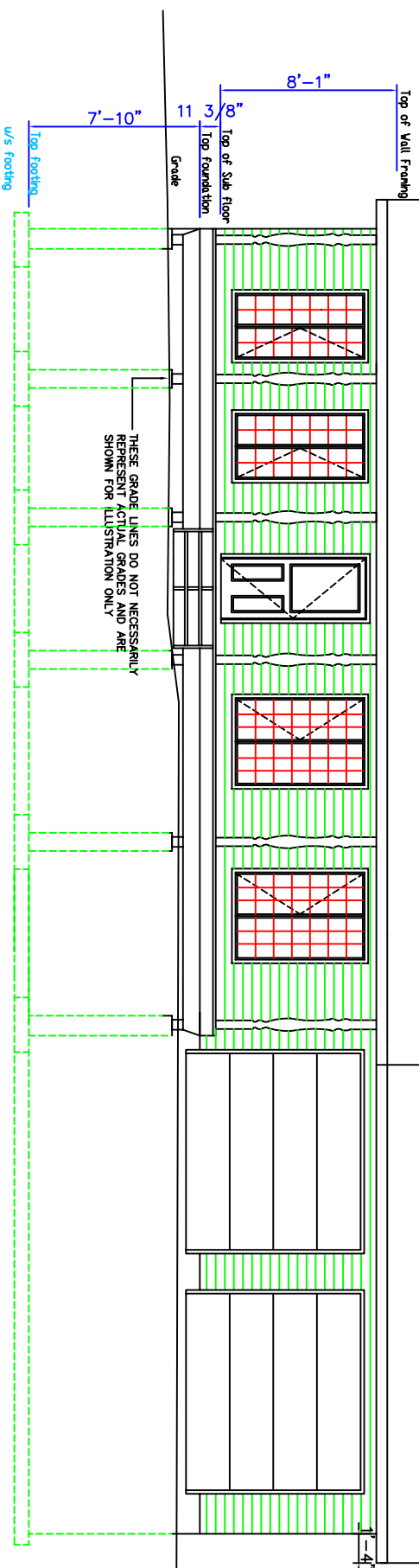


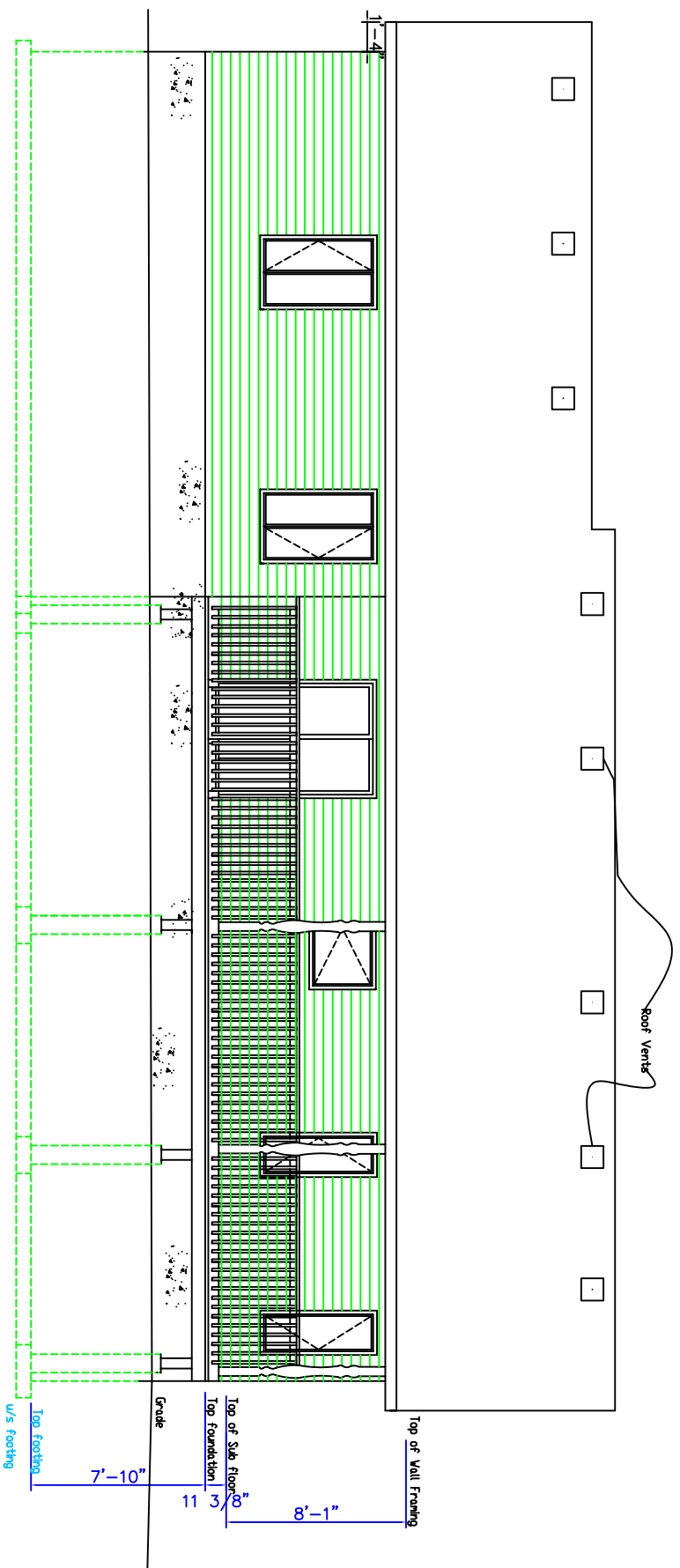
20 yr Asphalt Shingles



# FRONT ELEVATION

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

Roof Vents



# REAR ELEVATION

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

NO.	REVISION	DATE

### MASONRY VENEER WALLS

- 1 MIN. 90mm ( 3 5/8") THICK UP TO 7315 ( 24'-0") MAX. HIGH.
- 2 TIES TO BE GALVANIZED, CORROSION RESISTANT CORRUGATED STEEL OR STEEL WIRE. PROVIDE A KEY WITH MORTAR. SPACE @ 400mm ( 16") o.c. HORIZONTALLY & 600mm ( 24") VERTICALLY. FASTEN TO STUDS THROUGH EXTERIOR SHEATHING WITH MIN. 6mm ( 1/2") DIA. TIE BARS. PERMITTE NOT LESS THAN 50mm ( 2") IN SPACING. TIES MUST BE IN CONTACT WITH THE EXTERIOR SURFACE OF THE SHEATHING. THE SHEATHING BENEATH THE TIES MUST NOT BE COMPRESSED.
- 3 PROVIDE MIN. 25mm ( 1") AIR SPACE BETWEEN VENEER AND WALL SHEATHING.
- 4 DRAIN BOTTOM OF SPACE WITH HOLES AT 600 o.c. ( 2'-0") IN SPACERS COURSE-HOLES. 150mm ( 6") ABOVE FIN. GRADE, 10mm ( 5/8") DIA. HOLES.
- 5 PROVIDE 6 MIL. POLYETHYLENE FLASHING UNDER STARTER COURSE UNDER WEEP HOLES AND 150mm ( 6") UP WALL, UNDER SHEATHING PAPER.
- 6 MAX. CORBEL OVER FOUNDATION WALL 15mm ( 1/2") FOR 90mm ( 3 5/8") BRICK.

### STRUCTURAL TABLES

ALL INTERIOR AND EXTERIOR UNTELS TO BE 2-38 x 235 (2-2" X 10") WITH POST TYPE P3 EACH END UNLESS NOTED OTHERWISE.  
ALL POSTS TO BE CONTINUOUS TO TOP OF FOUNDATION WALL OR CONCRETE PAD / FOOTING. PROVIDE SOLID BLOCKING BETWEEN POSTS IN FLOOR SPACE.

STEEL LINTEL	SPAN TABLE		THICKNESS
MAX. SPAN	VERT. LEG	HORIZ. LEG	
230 ( 7'-2")	90 ( 3 1/2")	90 ( 3 1/2")	8 ( 5/16")
306 ( 10'-2")	120 ( 4 7/8")	90 ( 3 1/2")	8 ( 5/16")
324 ( 10'-8")	125 ( 4 7/8")	90 ( 3 1/2")	10 ( 3/8")



**Ruyf Drafting & Design Inc.**

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**Project**  
The "Kerri II" Model Home

**Client**  
ROBINSON CUSTOM HOMES

**Drawing Title**  
ELEVATIONS

**Scale**  
1/8" = 1'-0"

**Date**  
MARCH, 2010

**Drawn By**  
G. RUYF

**Drawing No.**

**Checked By**

**Approved By**

A3  
of  
5