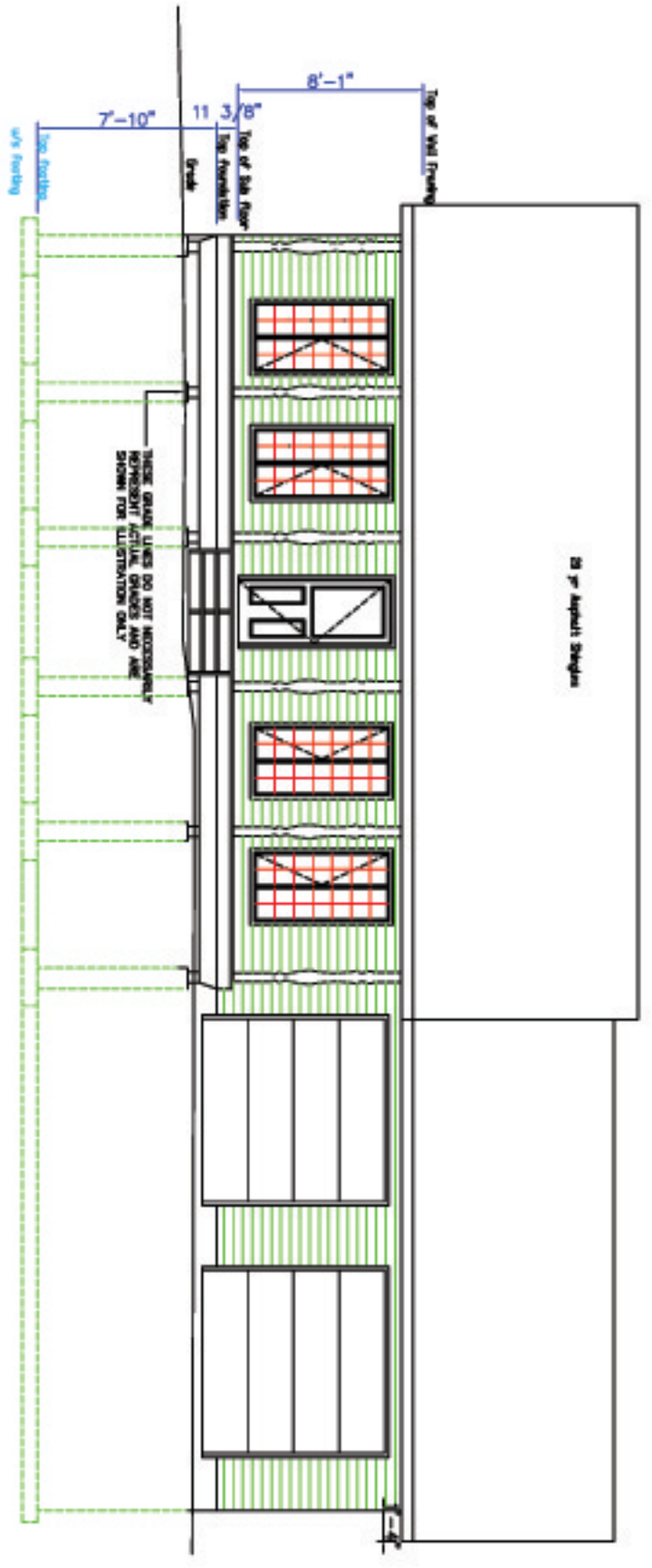


REVISIONS:

NO.	REVISION	DATE

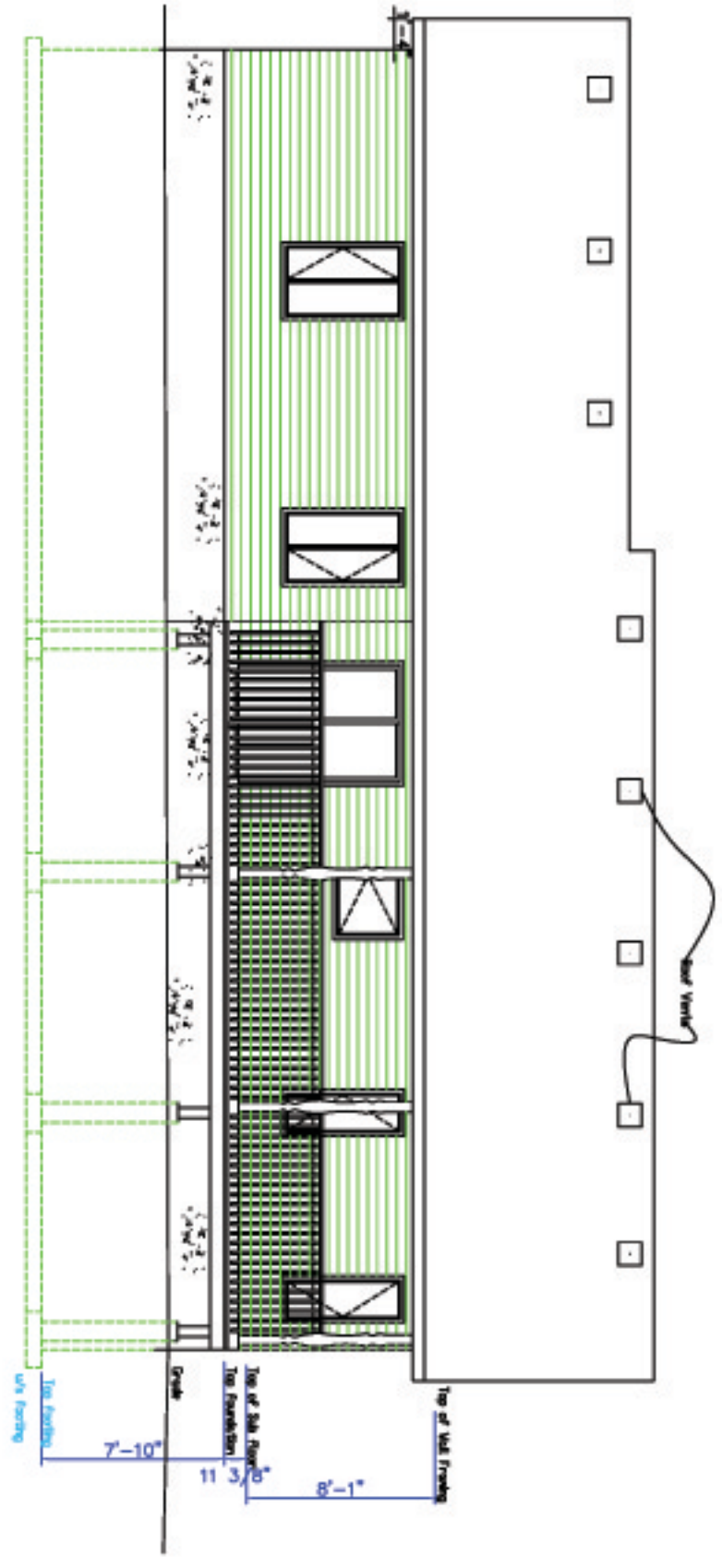
MASONRY VENEER WALLS

- M/SK BLOCK (3 S/S/7) BRICK UP TO 7018 (3'-0" W/4" HIGH.
- TOP TO BE FINISHED. CONCRETE REINFORCEMENT COMPARTMENT TO PROVIDE A 50" WITH MINIMUM SPACE & ROOMS (1'-0" TO HORIZONTALLY & ROOMS (2'-0" VERTICALLY. HEIGHT TO STOPS THROUGH EXTERIOR FINISHES WITH MIN. SPAC (1'-0") TO 2718. FINISHES OF W/4" FROM STOPS TO STOPS WITH MIN. SPAC (1'-0") TO 2718. THIS MUST BE IN CONTACT WITH THE EXTERIOR FINISHES OF THE MASONRY. BE SCHEDULED THROUGH THE 180 WALL NOT BE COMPRESSED.
- PROVIDE MIN. 20mm (1") AIR SPACE BETWEEN VENEER AND WALL STRUCTURE.
- SPACED BOTTOM OF SPACE WITH SPACES OF 800 MM (3'-0") TO 2718. PROVIDE MIN. 150mm (6") SPACED FROM BLOCK. SPACED (1'-0") FROM WALL.
- PROVIDE A MIN. FOUR-TIERED REINFORCED LAYERS STARTING UNDER EXTERIOR FINISHES AND 150mm (6") SP. WALL. WHEN STRUCTURE FINISHES.
- M/SK. CONCRETE OVER FOUNDATION WALL. 15mm (1/2") FOR S/W (3 S/S/7) BRICK.



FRONT ELEVATION

SCALE: 1/8" = 1'-0"



REAR ELEVATION

SCALE: 1/8" = 1'-0"

STRUCTURAL TABLES

ALL SPACING AND CRACK LIMITS TO BE 3'-0" & 200 LBS/FT² UNLESS NOTED OTHERWISE.
ALL FIGURES TO BE COMPARED TO TOP OF FOUNDATION WALL OR CONCRETE PAD / FOOTING. PROVIDE SLOPE REBAR BETWEEN FIBER IN FLOOR SPACE.

SECTION	MIN. SPACING	MAX. CRACK WIDTH
1. SLAB	18"	1/16"
2. BEAM	18"	1/16"
3. COLUMN	18"	1/16"
4. WALL	18"	1/16"
5. FLOOR	18"	1/16"
6. CEILING	18"	1/16"
7. ROOF	18"	1/16"
8. CURB	18"	1/16"
9. STAIR	18"	1/16"
10. OTHER	18"	1/16"



8922 Woodloch, Ok. MOE 150 613-899-3232

Project: **The "Kerril" Model Home**
Client: **ROBINSON CUSTOM HOMES**

Drawing Title: **ELEVATIONS**

Scale: 1/8" = 1'-0"	Date: JUNE, 2009
Drawn By: G. RUYF	Drawing No.:
Checked By:	
Approved By:	

A3 5