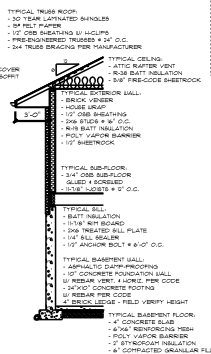




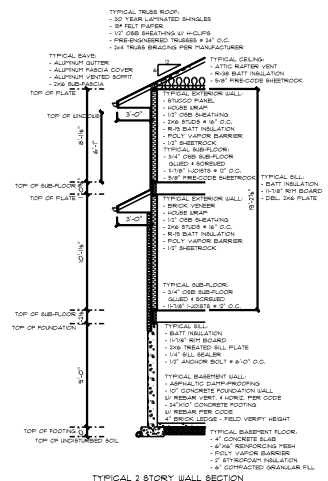
FRONT ELEVATION



TYPICAL 1ST FLOOR WALL SECTION



LEFT ELEVATION



TYPICAL 2 STORY WALL SECTION

THIS CAD design is not an architectural plan. You are not a professional and cannot be held responsible for the design. The CAD means all local building codes and requirements, the dimensions of all materials, and the CAD manufacturer's conditions to conditions at the construction site. For any material substitutions, please consult the manufacturer for proper use of materials and construction techniques and for the resulting building.

- GENERAL NOTES**
1. All dimensions are from edge of framing to edge of framing unless noted otherwise.
 2. Exterior framing walls are shown as built with concrete foundation, except as shown, which shall be 4" or more concrete foundation.
 3. House exterior framing walls height is shown as 9'1" and 10'1" and 12'1" on the floor and 8'1" on the roof.
 4. Single framing wall height is regulated by roof system and pitch.
 5. Roof pitch is shown as 12/12 with 3/4" O.D. from framing to eave and 3/4" O.D. from framing to gable eave (eave overhang).
 6. Unless dimensioned, if indicated, are R, O, and S.
 7. Dimensions indicated are approximate, give actual dimensions.

CREATIVE METHODS, INC. - NEW HOME	FRONT 4 LEFT ELEVATIONS		FRY LUMBER & SUPPLY		REVISIONS	
	DATE: December 1, 2009		ISSUANCE REET:		DATE	BY
	SCALE: 1/4" = 1'-0"		APPROVAL: COMPANY:		2/28/2010	CHS
					2/28/2010	CHS
4	FRONT 4 LEFT ELEVATIONS		FRY LUMBER & SUPPLY		REVISIONS	
	DATE: December 1, 2009		ISSUANCE REET:		DATE	BY
	SCALE: 1/4" = 1'-0"		APPROVAL: COMPANY:		2/28/2010	CHS
					2/28/2010	CHS