

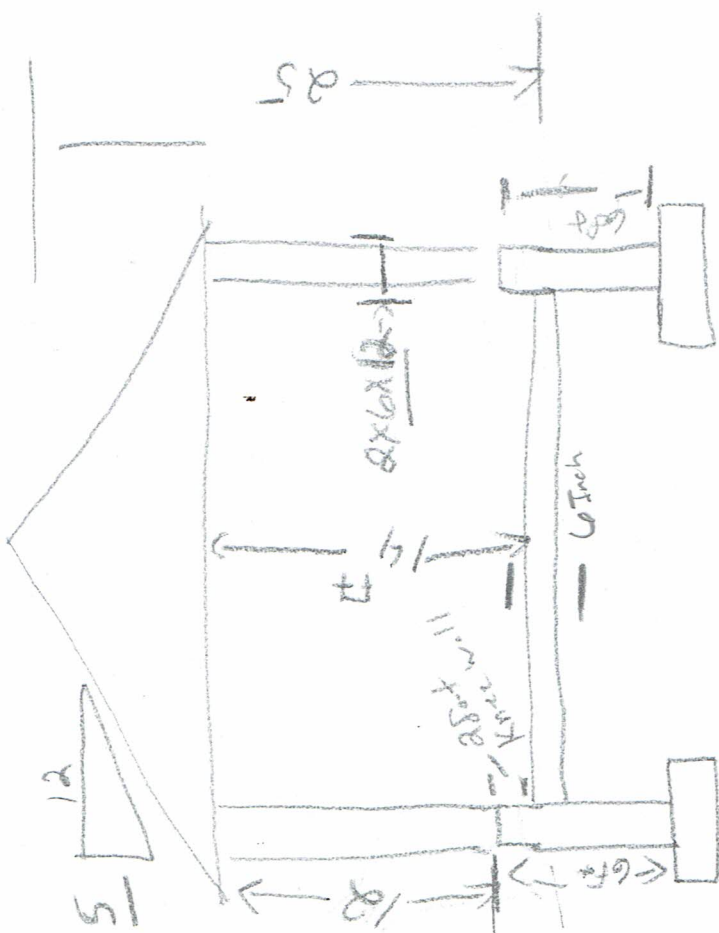
Specifications for Cross Section

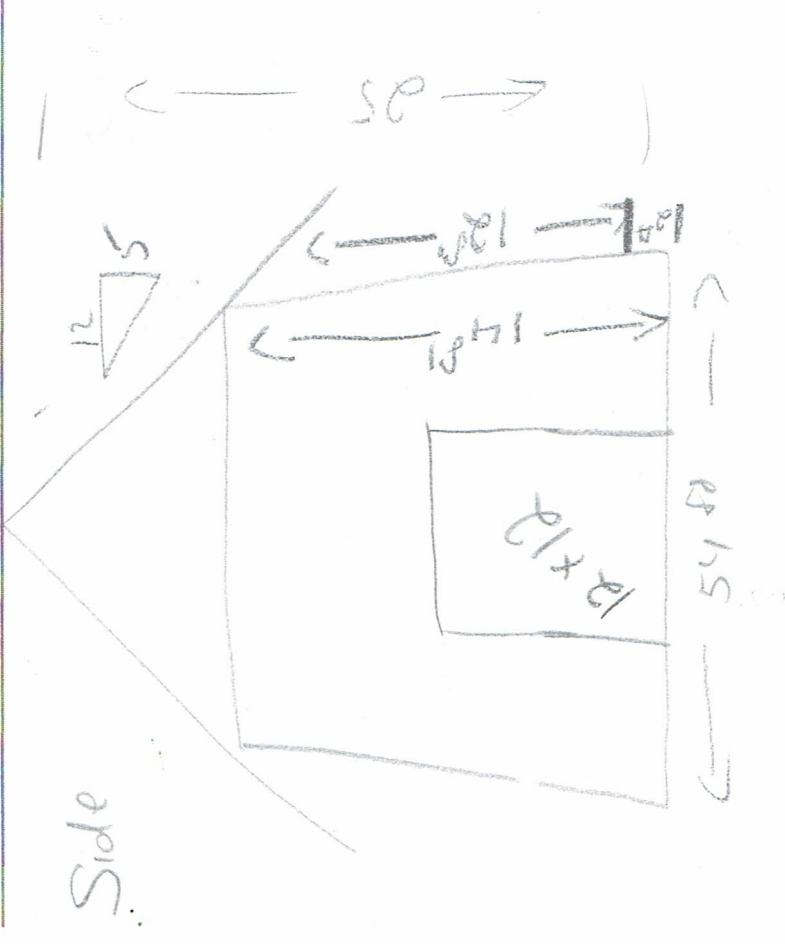
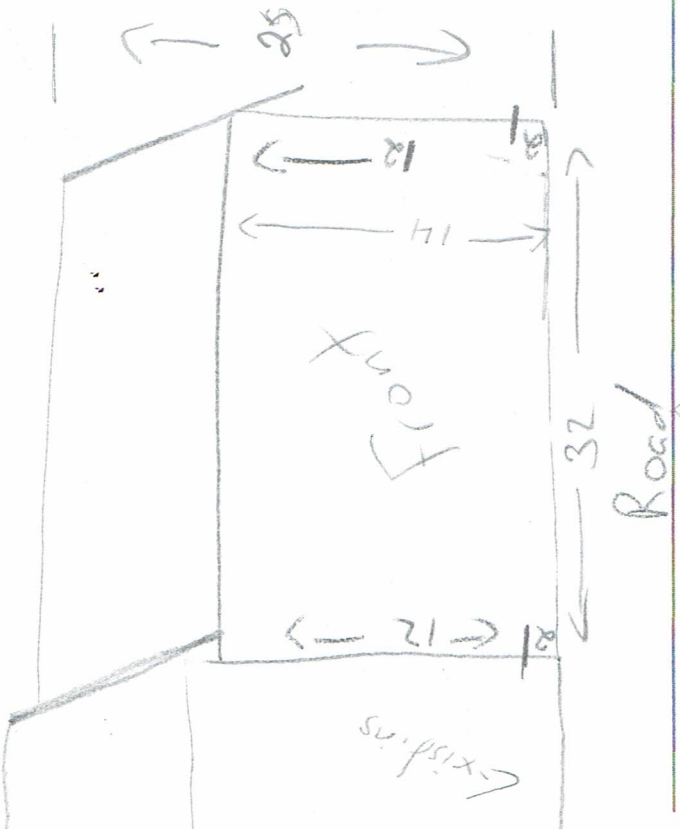
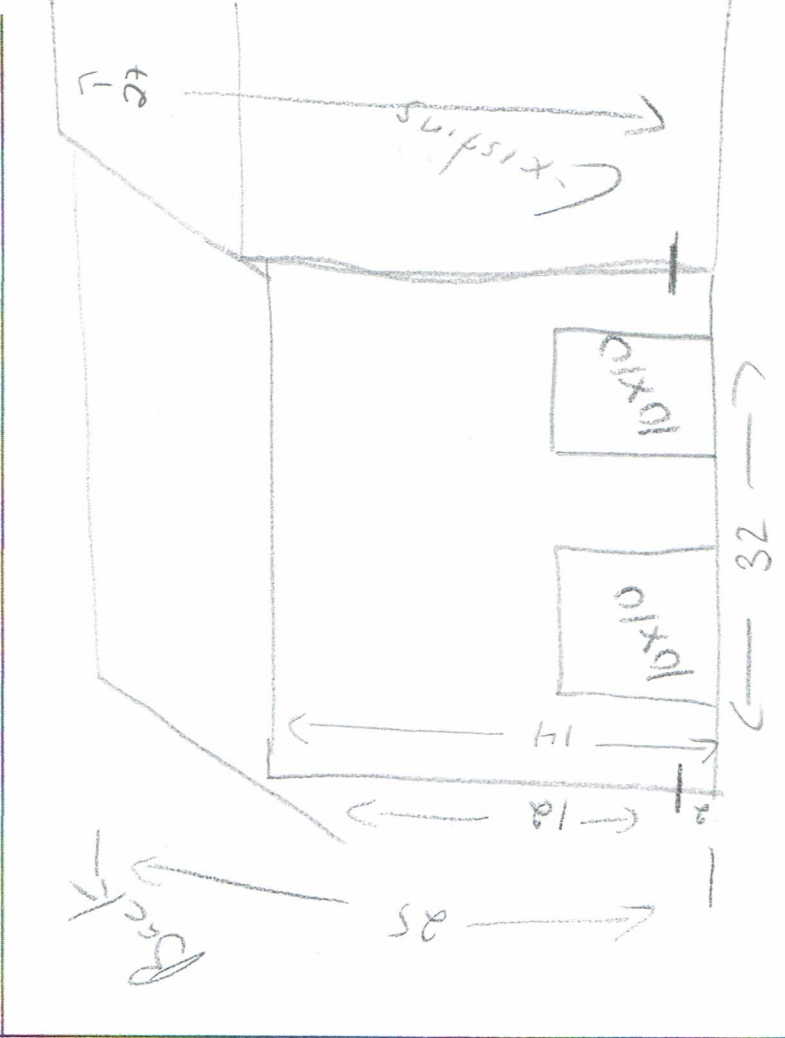
Length of accessory building	32 Ft.
Width of accessory building	56 Ft.
Height of accessory building	25 Ft.
A - Floor (refer to Diagram 2)	
If the garage will be two storeys or larger than 600 square feet, indicate the footing and foundation size and type. <u>Footing / 6 ft Frost wall, Concrete Pad</u> Note: A slab without foundation is permitted provided the accessory building is not more than one storey and less than 600 square feet in size.	
B - Exterior Wall Construction Details (refer to Diagram 2)	
interior finish	N/A (Shell Building)
stud size and spacing	2x6x12
exterior sheathing	Steel Roof
sheathing membrane	Tyvek
cladding	Alum
C - Roof Details (refer to Diagram 2)	
rafter/ceiling joist size and spacing or	Engineered Truss
ventilation location/type	N/A
roof sheathing	Strapping
eave protection	Sod. + Alum
shingles	Steel Roof
pitch (e)	4.72 4.5/12 Pitch

204 ft



Road





Road View



Back yard view



Retains well