## **TOWN OF SCHROON**

FOOTINGS	Please fill in come	REMARKS pletely all areas and se	ksheel Ctions that and y to t	his project
	Width	areas and se	ctions that apply to t	Туре
	Depth			Size
	Reinforcement			Spacing
	Feet Below			Feet Below
	Grade			Grade
FOUNDATION			SLAB	
	Туре			Туре
	Size			Thickness
	Height			Vapor Barrier
	Feet Below			
	Grade			Reinforcement
	Type Water- proofing		WINDOWS	
	Anchor Bolts			Header Size
	Insulation			R.O. Size
	Туре			Туре
	Thickness			Glazing
	Int. or Ext.			
WALL FRAMING			DOORS	
117,44	Species			Exterior Size
	Size			Exterior Type
	Spacing			Interior Size
	Height		STAIRS	
	Insulation			Stairway Width
	Туре			Tread Width
	Thickness			Riser Height
BEARING BEAMS				Closed/ Open
	Species			Railing Height
	Size			Spindle Width
	Span		ELECTRIC	
	Spacing			Service Size
First Floor System				Fire/ Smoke
System	Chasics			Detectors
	Species			Number
	Joist Size			Location
	Span			C.O. Detectors

## **TOWN OF SCHROON**

## **Building Worksheet**

Please fill in completely all areas and sections that apply to this project

REMARKS
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## **TOWN OF SCHROON**

		Building Wor	ksheet	
	Spacing <sub>fill in com</sub>	pletely all areas and se	ctions that apply to t	<sub>his project</sub> Number
	Sheeting			Location
ROOF SYSTEM			PLUMBING	
	Trusses			Supply Pipes
	Snow Load			Туре
	Wind Load			Size
	Design			Insulated
	Rafters			Drain Pipes
	Species			Туре
	Size			Size
	Span			Insulated
	Spacing			Vent Pipes
	Ridge			Туре
	Pitch			Size
	Sheathing		COLUMNS	
	Covering			Size
	Insulation			Spacing
	Type		CEILING JOIST	
	Thickness			Species
Decks/ Porches				Size
	Species			Span
	Size			Spacing
	Span		CHIMNEY	
	Spacing			Туре
				Int. or Ext.
				Height Above
				Roof