

ROOF

ROOF:

- Type- Truss or Rafters
 1. Truss- manufacturers specifications must be submitted
 2. Rafters
 - lumber size
 - lumber spacing
 - span
 - pitch
 - attachment
 1. location of attachments
 2. size of attachments
 3. how a new roof will tie into an existing roof(additions/renovations)
 3. type of roofing material- flashing, ice guard
 4. type and size of sheathing
 5. underlayment
 6. snow load
 7. wind load

SITE PLAN:

- Indicate property lines
- Name adjacent streets
- Show proposed and existing structures
- Note setbacks around structure to property lines
- Show dimensions of structures
- Detail storm water discharge plan

****SUBMITT A MUB FORM**