

Village of

Ryan Hutto

Applicant to provide all information in red

Shingles: Architectural
Fiberglass Asphalt ☒

Roof Sheathing 1/2 X 4 X 8
☒ OSB
PLY
15lb Felt

12 Pitch

10"

Rafter Size 2 X 6
Rafter Spacing 24 OC
Collar Tie Size 2 X 4
Collar Tie Spacing 48 OC
Joist Size - X -
Joist Spacing - OC
Rafter Species/Grade construction
Joist Species/Grade -
Ridge - X - Double 5/8" Gussets

5x1 Trussom
2x6x63" HDR

Rafter Direction

Floor Plan 72x80
Steel doors
2x6x78" HDR

18

Indicate the Following on Floor Plan Above:

- 1) Dimension (L X W)
- 2) Location & Size of Windows & Doors
- 3) Joists, Truss and /or Rafter Direction
- 4) Length & Size of all Headers
 - a) At Service Door
 - b) At Overhead Door
 - c) At Windows

For Spans Greater than 6 Feet Use Mechanical Clip Fasteners at Plate to Rafter/Truss Connection
*Span Includes Overhang

Wall Sheathing 3/8 X 4 X 8

Siding LP SmartSide panel siding

Interior Finish? -
Insulation? -
Will Structure Be Heated? -
Will Electric be Installed? -

Treated Bottom Plate

Height of Building From Grade to Peak -

Min. 4" Concrete Reinforced with 6 X 6 X #10 Woven Wire Mesh over Min 4" Compacted Granular Fill

Min 8" 4"

Min 8"

Anchor Bolts: Max. 18" from Corners and 6' Apart

No Grade Beam Foundation! (entire perimeter)

Accessory Structure Wall Section