Residential Garage Pole Construction

Soil composition @ 42" below grade:

_____

Roofing:

Roof Sheathing _____"
Purlins _____"x_____"
Steel: Yes_____ No_____
Shingles: Yes_____ No_____

Engineered Truss /Pitch_____/12

Truss Anchor Type: _____

Ceiling Height _____'

Interior Finish Type
_____

Note:
All fasteners penetrated into treated wood must be galvanized!

Insulation: Yes_____ No_____
Type:_____

Pole Spacing _____' O.C.

Pole Size: _____"x_____"

Fill Type _____

Depth _____"

3.5" Concrete Minimum Thickness

Mix Concrete for Footings/Pour Wet per Manufacturer specifications. Do not put dry mix in holes!

Ice and Water Shield
____ lb Underlayment/Felt

Drip Edge _____

Soffit/Fascia Type_____

Fascia Board ____" x _____"

Carrier Size _____"x_____"

Carrier Type:

Siding Type:

Purlins: Size _____"x_____"

Treated Skirt Board Size _____"x_____"

Grade

Footing Size ___"x___"
Dia. Thick

Note:
Footings shall be a minimum of 42" below finished grade and provide no less than ¼ embedment for poles.

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