

PERMIT NO.: _____

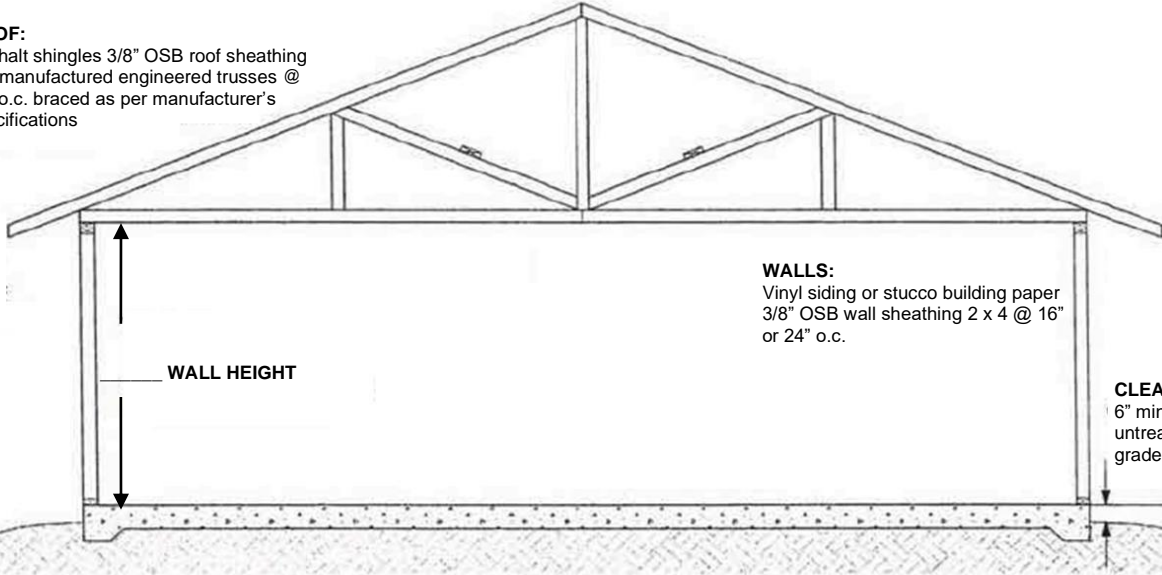
OWNERS NAME: _____

PROJECT LOCATION: _____

To be completed and attached to the Building Permit Application Form

ROOF:

Asphalt shingles 3/8" OSB roof sheathing
pre-manufactured engineered trusses @
24" o.c. braced as per manufacturer's
specifications



WALLS:

Vinyl siding or stucco building paper
3/8" OSB wall sheathing 2 x 4 @ 16"
or 24" o.c.

CLEARANCE:

6" minimum
untreated wood to
grade

Please check off construction details as listed below.

Roofing Material

- Asphalt Shingles
- Cedar, Pine Shakes/Shingles
- Metal Roofing
- Other Specify: _____

Wall Sheathing

Specify: _____

Roof Sheathing

- Min. 3/8" OSB or plywood
- NOTE:** OSB or plywood less than 1/2" requires H clips and bridge blocking
- 1/2" OSB or plywood
 - Other Specify: _____

Wall Framing

Specify: _____

- Insulated walls & ceiling

NOTE: Separate permit applications are required for the installation of electrical, gas and/or plumbing in the building.

Overhead Door Beam

Length: _____

Depth: _____ # of Plys _____

- Built Up
- Engineered

Roof Framing

- Pre-manufactured Engineered Truss
- Roof rafters, ceiling, joists, roof joist (provide details)

Overhead Door

Door Size: _____

Exterior Finish

- Vinyl Siding
- Stucco
- Metal Siding
- Other Specify: _____

Direction of Trusses

- Trusses parallel to overhead door opening
- Trusses perpendicular to overhead door opening

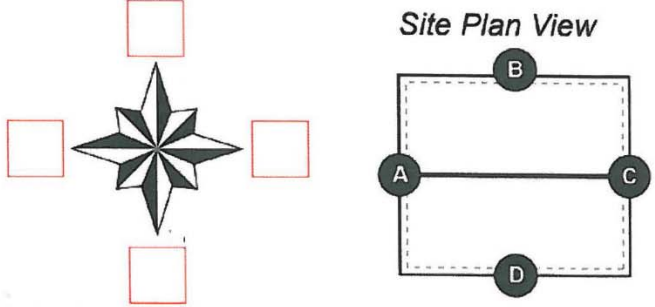
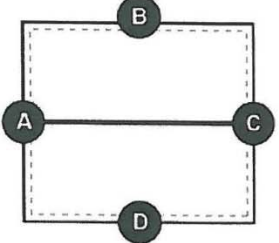

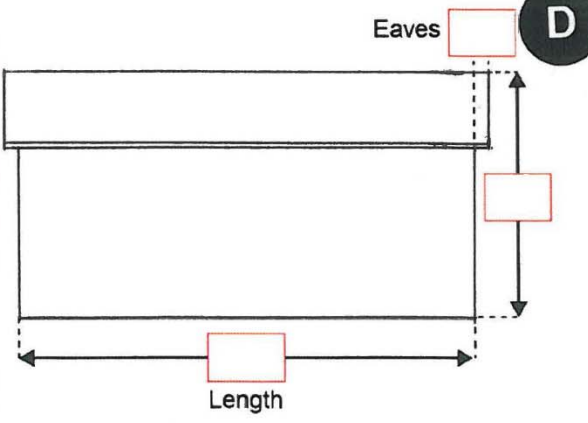
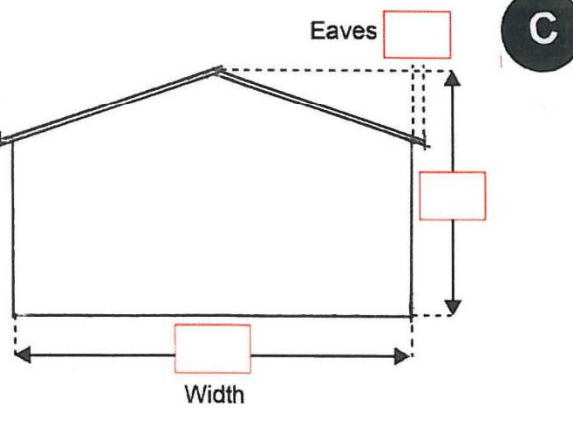
Foundation

- 4" Slab up to 592 sq. ft.
- Strip footing & 4' frost wall
- Other Foundation (details, engineering)
- On Skids

ACCESSORY BUILDING ELEVATIONS

PERMIT NO.: _____

OWNER'S NAME: _____

<h3 style="margin: 0;">Key Map</h3> <p><input type="checkbox"/> Please indicate North on the north arrow relative to the <i>site plan view</i></p>	 <p>The north arrow is a four-pointed star with a central circle. Four red squares are placed around it: one above, one below, one to the left, and one to the right. To the right is the 'Site Plan View' showing a dashed rectangular outline of a building. The corners are labeled with black circles: 'A' at the bottom-left, 'B' at the top, 'C' at the bottom-right, and 'D' at the top.</p>
<p>Elevation View: Please show all doors and windows with their width and length dimensions</p>	
<p>Roof Pitch</p>  <p>A diagram of a gable roof with a 12" pitch indicated by a right-angled triangle. Below the roof is a dashed line representing the building's width, with a red square for the dimension. To the right, a vertical arrow labeled 'A' indicates the height from the roofline to the top of the building. Two red squares are provided for window dimensions.</p>	 <p>A diagram of a flat roof building. A vertical arrow labeled 'B' indicates the height from the roofline to the top of the building. A red square is provided for the height dimension. Below the building is a dashed line representing the length, with a red square for the dimension. A red square is provided for a window dimension.</p>
 <p>A diagram of a flat roof building. A vertical arrow labeled 'D' indicates the height from the roofline to the top of the building. A red square is provided for the height dimension. Above the roofline, a red square is labeled 'Eaves'. Below the building is a dashed line representing the length, with a red square for the dimension. A red square is provided for a window dimension.</p>	 <p>A diagram of a gable roof building. A vertical arrow labeled 'C' indicates the height from the roofline to the top of the building. A red square is provided for the height dimension. Above the roofline, a red square is labeled 'Eaves'. Below the building is a dashed line representing the width, with a red square for the dimension. A red square is provided for a window dimension.</p>