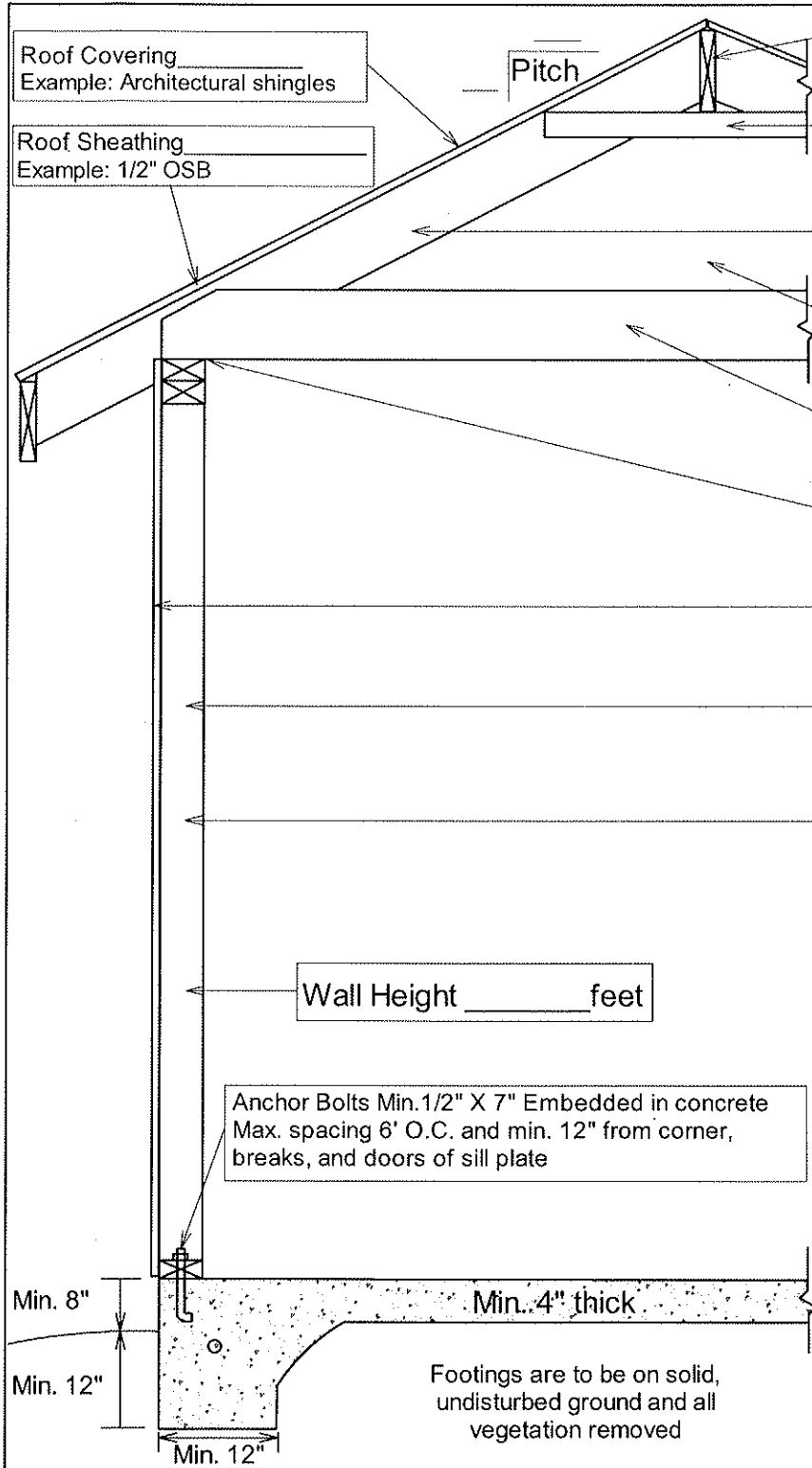


SHED SECTION - MONO SLAB

200 to 600 sq.ft. (400 sq.ft if brick)

Maximum eave height of 10 feet



Ridge Board _____ X _____
Example: 2" X 8" (Larger than cut of rafter)

Collar Tie _____ X _____ at _____ O.C.
Example: 2" x 6" at 48" O.C.

Rafters 2" X _____ or Trusses at _____ O.C.
Example: Rafters 2"X 8" at 24" O.C. (circle one)

Insulation R- _____
Example: R-49

Ceiling Joist 2" X _____ at _____ O.C.
Example: 2" X 10" at 24" O.C.

Truss / Rafter Tie Down Straps or Fasteners

Wall Sheathing _____
Example: 7/16" OSB

Wall Studs 2"X _____ at _____ O.C.
Example: 2" X 6" at 16" O.C.

Wall Insulation R- _____
Example: R-20

Door and Window Headers*
Size and Material _____
Overhead Door Header*
Size: _____
Material: _____
Span: _____
*Include manufacturers spec's if using other than dimensional lumber

Shed is heated? Yes No

Shed has electricity? Yes No

Size of service? _____ AMPS

Roof Covering _____
Example: Architectural shingles

Roof Sheathing _____
Example: 1/2" OSB

Pitch

Anchor Bolts Min. 1/2" X 7" Embedded in concrete
Max. spacing 6' O.C. and min. 12" from corner,
breaks, and doors of sill plate

Wall Height _____ feet

Min. 8"

Min. 12"

Min. 12"

Min. 4" thick

Footings are to be on solid,
undisturbed ground and all
vegetation removed