

LOAFING SHED

Building Permit Requirements:

The following must be submitted with a building permit application:

- **TWO** complete sets of plans
- **FIVE** plots plans

1. Plot Plans

A plot plan of the Total Parcel must be Drawn to Scale and have the following:

- Owner's name, address, and phone number
- Subdivision name, lot, block number, and filing number (if applicable)
- Parcel Number
- Dimensions of **ALL** property lines
- Identify the scale used. Minimum scale is 1 inch = 20 feet or 1/16 inch = 1 foot
- North direction identified
- All easements (ex: utilities, access, etc.)
- Name of all adjacent roads. Also show driveway locations
- All existing structures labeled as to their location and plus the proposed structure
- The distance from the proposed structure to **ALL** property lines and to the centerline of all adjacent roadways. If an existing structure straddles the property line, it must be shown on the plot plan.
- Location of any stream, lake or body of water within 100 feet of the proposed structure. Also note distance from structure to the centerline of the stream.

See plot plan handout for more information



2. Floor Plan and Exterior Elevation

The plans cannot deviate the depth of building, which is 12 feet. The width of the building may deviate in 12-foot increments.

3. Inspections Required

Setback and Footings Inspection:

The inspection should be called for after holes are dug but before concrete punch pads are poured.

Framing Inspection:

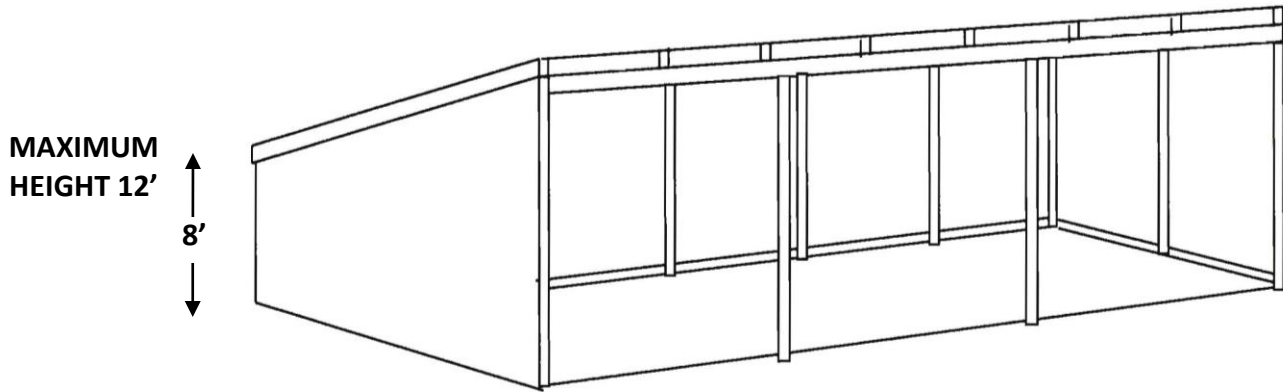
The inspection should be called for after the building is up and before any insulation or interior covering is installed. The permit may be finalized at this time if no further work is being done.

Final Inspection:

The inspection should be called for after all work is completed such as insulation, concrete slab, electrical, plumbing, heating, and or sheetrock.

*Plans and building permit card must be on-site at time of all inspections

DIAGRAMS OF TYPICAL LOAFING SHEDS



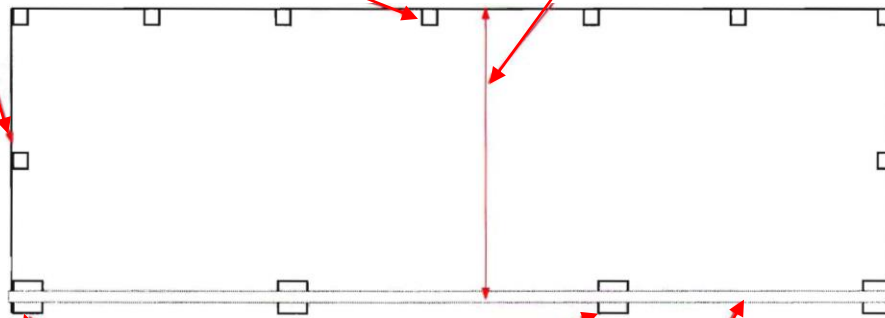
MAXIMUM
HEIGHT 12'

8'

Minimum 4x4 treated wood
post spaced 6' on center

2x8 rafters for 6,000' elevation or less
2x10 rafters for 6,001 to 8,000' elevation
Engineered design required above 8,000'

Rafters to be spaced 2' on center



Minimum 6x6 or 6" round treated
post spaced 12' on center

(2) 2x10 continuous headers at 6,000' elevation or less
(2) 2x12 continuous headers 6,001 to 8,000' elevation
Engineered design required above 8,000' elevation

12' not
to vary

