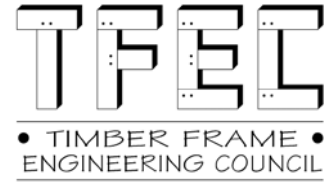


Loading Criteria Checklist

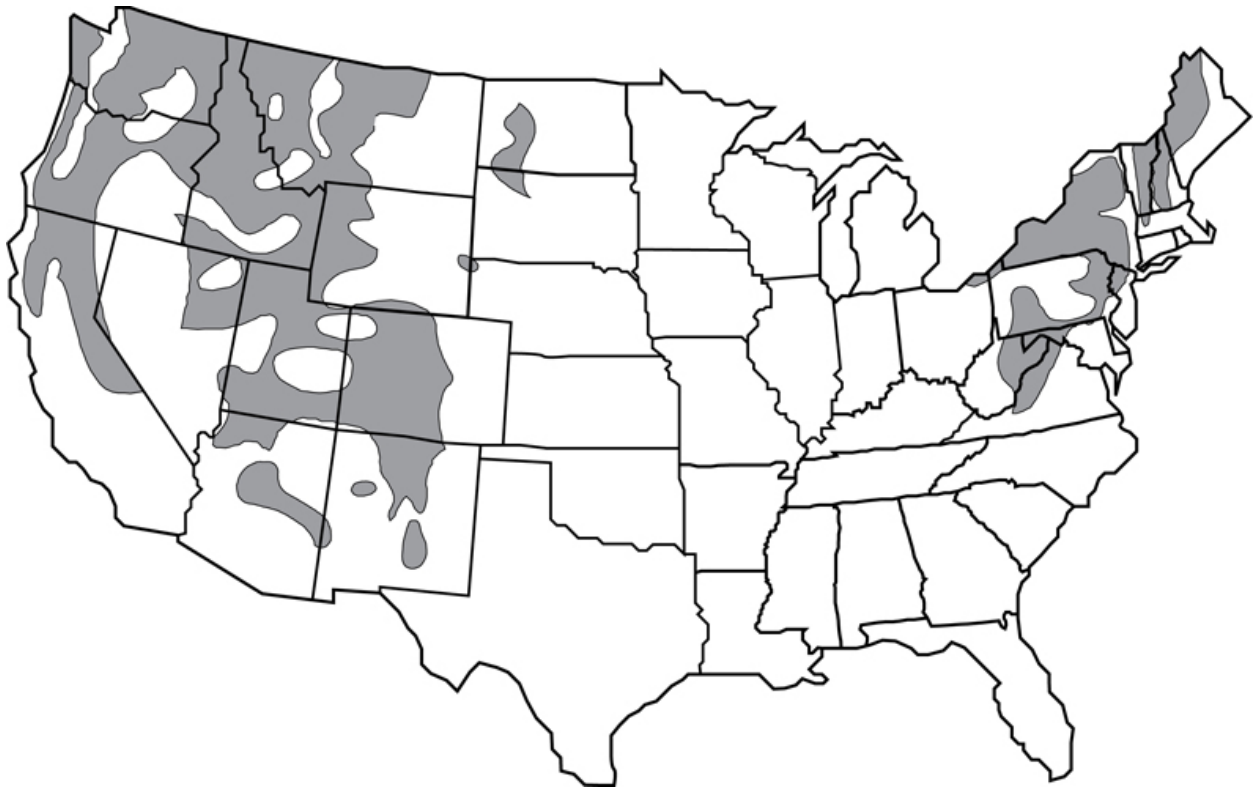


Project Name _____

Location (City & State) _____

Snow Loading Criteria

Is the site located in a snow load case study area shown shaded on the map below?



Yes _____ No _____

If yes, provide the following:

Elevation of site _____ Latitude _____ Longitude _____

(Note: Above information is not required in New York or New Hampshire)

What type of roofing material will be used?

_____ Slippery surface roofing – slate shingles or metal roofing

_____ Non-slippery roofing – asphalt shingles, wood shingles, etc.

Will the roofing system be a warm roof or a cold roof?

_____ Warm Roof

_____ Cold Roof – a cold roof has a continuously vented air space above the roof structure.

Wind Loading Criteria

Which of the following best describes the site?

_____ Urban area, suburban area, wooded area or other terrain with numerous closely spaced obstructions having the size of single-family dwellings or larger.

_____ Open terrain with scattered obstructions having heights generally less than 30 feet. This category includes flat open country, grasslands, and all water surfaces in hurricane prone regions (the Atlantic coastline).

_____ Flat, unobstructed areas and water surfaces outside hurricane prone regions. This category includes smooth mud flats, salt flats and unbroken ice.

Special Loading

Will the building be subjected to any unusual loading conditions or heavy materials such as stone or concrete flooring? Please describe – attach additional sheets if needed.

The above information is accurate to the best of my knowledge and belief.

Signed _____ Print Name _____ date _____