

Request for windload calculation

* Mark your choice. See page 2 for drawing.

Object	
Town / Country	
Customer	
Contact	

Type of building

Height (H)	
Length (L)	
Width (B)	
Roof type	
Slope	
Edge/parapet detail	

Make on page 2 a drawing of the object with all measures. Plan must include:

- Dimensions
- Orientation, show where north is
- Adjoining structures
- Surrounding structures
- Directions of deck if metal

Position of object

1	Town		
2	Country		
3	Coast	Distance from sea (in Km)	

Substrate

Metal Deck		Thickness	
Wood		Thickness	
Plywood		Thickness	
OSB		Thickness	
Site Moulded Concrete		Type	
Prefab Elements		Type	
Aerated Concrete		Density	
Other		Describe	

Building type

Open	
Close	

Is an open building when doors and windows are larger than 5 % of the total surface of the facade

Insulation Membrane

Thickness	
Type / System	
Width	

Roofplan

Please draw a roofplan!

The plan must include:

- a Dimensions
- b Orientation, show where North is
- c Adjoining structures
- d Surrounding structures
- e Direction of deck if metal