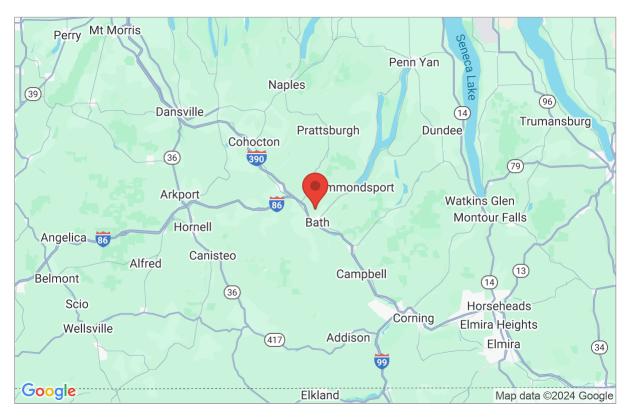


New York Ground Snow Load Report



Site Data and Search Results

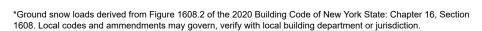
Latitude: 42.3613 Longitude: -77.3248 Elevation: 1577.2 ft

Geolocation: 9M6G+G3 Bath, NY, USA

Zone: 40 psf

(1577.2 ft. > 1000 ft.)

 $P_g = P_o + 0.02(A-A_o) = 51.5 \text{ psf}$



**When using Figure 1608.2 for sites at elevations above 1,000 feet (304 m), the ground snow load shall be increased from the mapped value by 2 psf (0.095 kN/m2) for every 100 feet (30.48 m) above 1,000 feet (304 m). Site-specific case studies may be made in lieu of snow loads in Figure 1608.2 or ASCE 7-16.

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Subject	Customer	Location			Job No.
Ground Snow Load	H Tesfaye				2024B285
N. Wilkerson	MEDEEK ENGINE			This report may not be copied, reproduced or distributed without the written consent of Medeek Engineering Inc.	Rev.
12/12/2024	3050 State Route 109 Copa ph. (425) 652-4188 www.r	s Beach, WA 98535 edeek.com	Copyright © 2024	Page 1	

