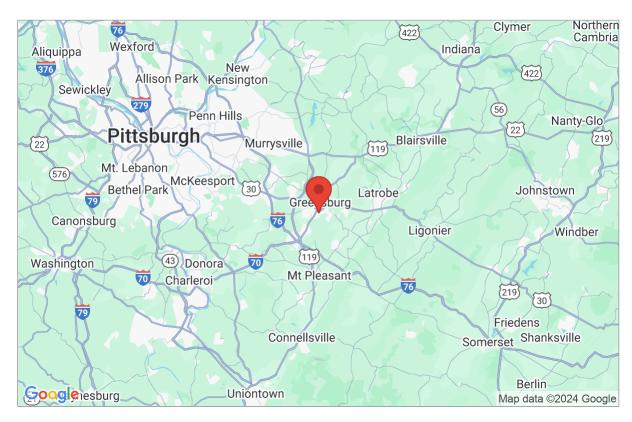


Ground Snow Load Report



Site Data and Search Results

Latitude: 40.2775 Longitude: -79.5424 Elevation: 1126.5 ft

Geolocation: 1402 Oak St, Greensburg, PA 15601, USA

Ground Snow Load (Pg): Site-specific case study (CS) required to establish ground snow load at this location.



^{**}Ground snow loads derived from Figure 7-1 of ASCE 7-10. Local codes and ammendments may govern, verify with local building department or jurisdiction.

*Disclaimer: While the information presented in this report is believed to be correct, Medeek Engineering assumes no responsibility or liability for its accuracy. The material presented in this ground snow load report should not be used or relied upon for any specific application without competent examination and verification of its accuracy, suitability and applicability by engineers or other licensed professionals. Medeek Engineering does not intend that the use of this information replace the sound judgment of such competent professionals, having experience and knowledge in the field of practice, nor to substitute for the standard of care required of such professionals in interpreting and applying the results of this ground snow load. Users of the information from this report assume all liability arising from such use. Use of the output of this report does not imply approval by the governing building code bodies responsible for building code approval and interpretation for the building site(s) described by latitude/longitude location in this ground snow load report.

Subject	Customer	Location	Job No.
Ground Snow Load	B Axness	6701 E Flamingo Avenue	2024B163
N. Wilkerson	MEDEEK ENGINEERING INC. This report may not be copied, reproduced or distributed without the written consent of Medeek Engineering Inc.		Rev.
10/23/2024	3050 State Route 109 Copa ph. (425) 420-5715 www.r	s Beach, WA 98535	Page 1



^{***(}CS) areas require site-specific Case Studies to establish ground snow loads. Extreme local variations in ground snow loads in these areas preclude mapping at this scale. Site-specific case studies are also required to establish ground snow loads at elevations not covered.