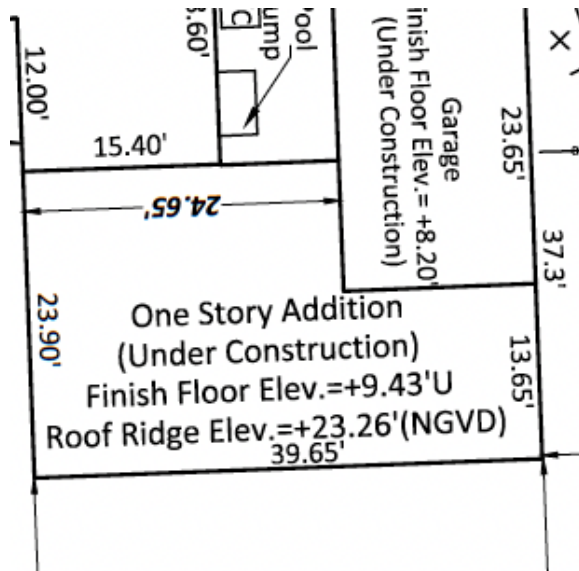


Permit number: BL2025-1744

1. Attached Survey with Roof Ridge Elevation.



2. Attached Elevation Certificate with Highest Crown of the road and Roof Ridge height.

Comments (including source of conversion factor in C2; type of equipment and location per C2.e; and description of any attachments):
Highest Crown of the Road Elevation = +7.93' NGVD 1929
The Latitude/Longitude Visual Plot on Geo-Referenced Digital Orthometric Image (Google Earth) WGS 84
Height of Tie-Beam for new Finish Floor Elev. = +19.43'
Tie-Beam Elev for garage = +19.38'
Top of Roof Ridge Elevation = +23.26' (NGVD 1929)