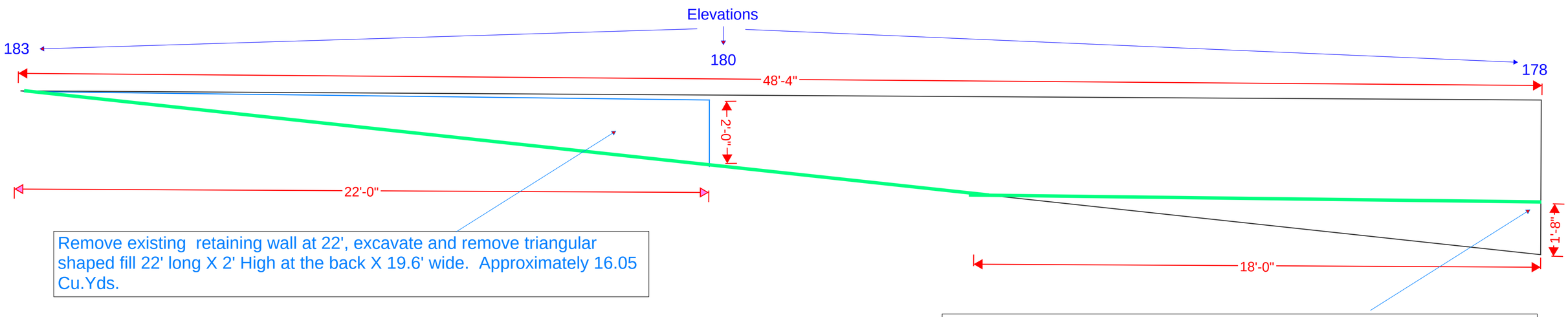
83 Concord St. Ashland, MA Proposed Driveway renovations.



Remove existing retaining wall at 22', excavate and remove triangular shaped fill 22' long X 2' High at the back X 19.6' wide. Approximately 16.05 Cu.Yds.

Install new retaining wall at 48' 4", Fill triangular shape 18' long X 1' 6"' High at the back X 19.6' wide. Approximately 9.87 Cu.Yds.

Install 2" asphalt at grade within the driveway footprint to eliminate loss of flood storage, approximately 5.82 Cu. yds. Net change = -.36 yds. All additional material from excavation to be removed from site including old retaining wall materials, additional fill , stones, etc. Green Line shows grade of revised driveway

Figure 1