

All permit applications for a DRIVEWAY require (Professional Engineer Certified):

- **Driveway Plan (layout, grading, and stormwater controls)**
- **Driveway Profile**

Plan and Profile Requirements (see also Town Code Chapter 210, Article II)

- Driveway Intersection – Must meet street at right angles with minimum radii of 5 feet.
- Driveway Travel Width – Minimum of 10 feet wide.
- Driveway Apron – Paved a minimum distance of 12 feet from the street edge.
- Culverts and Bridges – Must be cable of carrying a live load of 50-tons.
- Sightlines (each direction) – Minimum of 100 feet of unobstructed view so an object 6-inches high is visible from a point measured 3 feet high from 8 feet into the driveway from the travelled portion of the street.
- Inside Turning Curve Radius – No less than 40 feet.
- Driveway Grade – Minimum of 5% for first 30 feet measured from the street edge. Driveway grades of 10% or more must be paved. Maximum driveway grade of 15%.
- Driveway Profile – Detail driveway grades throughout and specifically for the first 30 feet.
- Cut & Fill Slopes – Shall not exceed 1:2 (1-foot rise over 2-feet horizontal) and shall not extend farther than 25 feet from the driveway center line.
- Driveway Stormwater Runoff – Contained and treated on the lot.