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TYPICAL DRIVEWAY CONNECTION

- 1. A six foot minimum apron from the road edge is required for all driveways.
- 2. Diagram of typical driveway over culvert is pictured below disregard culvert specification for non-ditch driveways.
- 3. Driveway Ditch Culvert Specification:
 - a. Minimum cover 12", with the top layers consisting of 2" of crushed rock surfacing and 2" of asphalt wearing course or 4" concrete reinforced wearing course.
 - b. Minimum culvert diameter 12"
 - c. Culvert to match ditch center line and grade to match the original ditch bottom.
 - d. Materials CMP-16 gauge corrugated steel storm sewer pipe with treatment #1 protective coating or ABS corrugated culvert pipe.
- 4. Non-Driveway Ditch Culvert Specifications:
 - a. Minimum cover 12"
 - b. Minimum culvert diameter 12"
 - c. Filter rock to 6" above pipe
 - d. Filter fabric over filter rock
 - e. Gravel base and/or CSTV top 6 inches
 - f. A 2' by 2' catch basin with grate must be installed for each 70' of culvert or as required by Road Committee.
 - g. Materials perforated ABS culvert pipe (for roadway ditch only, not under driveway)

