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All driveways shall have a separate site plan when the application is submitted.

Within 24 hours of application submittal, all proposed driveways shall:

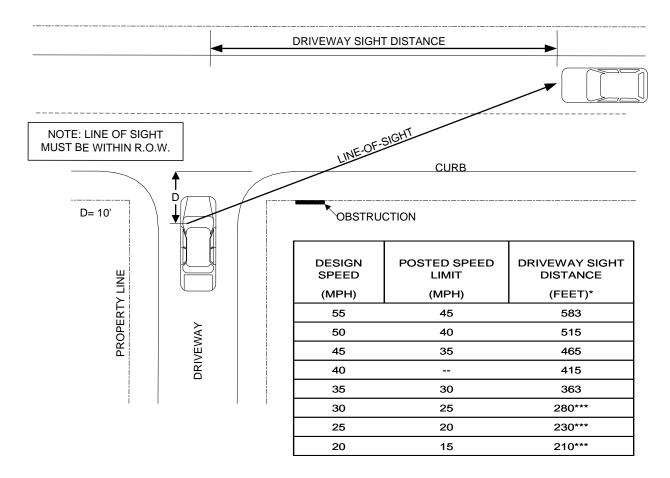
- be addressed with numbering that can be readily seen from the street (4-inch letters/numbers minimum).
- have 24-inch (minimum) tall stakes at both sides of entry at the street.
- have centerline staking at no more than 100-foot intervals.
- have four corners of the house, or other proposed structure, footprint staked.

A \$47.00 re-inspection fee may be assessed if the above requirements are not met. The fee must be paid prior to the re-inspection.



www.douglas.co.us **Residential Driveway Permit Application** Permit Type: New Temporary Access Relocate Resurface 2nd Access Agricultural Access **ROW Only** Applicant Name: Property Owner: (Permittee) Contact Information:
Office: E-Mail: Mobile: _____ Other: ____ Address of property to be served: Section Subdivision____ Township____ Filing_____ Range ____ Install VehicleTracking Pad at Start of Construction. Applicant:_____ Date: OFFICE USE ONLY Culvert size: Cross Pan: Maintain Swale: Form and Final Inspections Required: (No Culvert) Expiration Date: Temporary Access Approved: Other: No Hard Surface in ROW: Bldg. Permit #: Driveway Permit #_____ Type of Structure: Temp Access: Assessment Attached: ST Hwy Access: Wildfire Mitigation Fee: \$ Easement: Driveway Fee: \$_____ Eng. Crossing: Total Fee: \$ Flood Plain:

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^{*} Driveway sight distance measured from a point on the driveway at 10 feet back from the edge of the road and measured from a height of eye at 3.5 feet on the driveway to a height of object at 4.25 feet on the road.

Reference Figure 4.2 of the "Douglas County Roadway Design & Construction Standards"

Sight distance developed From AASHTO "GREEN BOOK"

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- 1. Slope of driveway shall be 4% maximum within public Right-of-Way or private roadway easement.
- 2. Approach angle to the driveway entrance shall be 80 to 90 degrees perpendicular to the roadway.
- 3. Elliptical culverts (oval) are often a viable alternative if the existing road side ditch is not deep enough to accommodate a typical round culvert.
- 4. Permits are required for culvert placement in road side ditches.
- 5. Only corrugated metal pipe (CMP) and reinforced concrete pipe (RCP) culverts are permitted in the County Right-of-Way.

