

RETYPE sample onto your letterhead, entering applicable information in bracketed areas.

**FINAL INTERSECTION
SIGHT DISTANCE CERTIFICATION**

{ Date }

WASHINGTON COUNTY, OREGON
Department of Land Use & Transportation
Planning and Development Services Division
Current Planning
155 North first Avenue, Suite 350 – MS13,
Hillsboro, Oregon, 97124-3072

ATTN: ASSURANCES

RE: { Casefile Number } – { Project Name }
FINAL Sight Distance Certification
{ Intersection Name }

The {“intersection of”/ “access”} for this project is located {___} feet {north/south/east/west} of the site’s {north/south/east/west} property line, onto {___ Street/Road/Avenue/etc.}.

Speed used for sight distance		Source: {posted, design, 85 th percentile-speed study included}
Sight Distance Requirement		Source: {Washington County Code Section 501-8.5, AASHTO}
Height used for measurement	Object Height: Driver Eye Height:	Source: {Washington County, AASHTO}
Setback Measurement		From: {curb, striping, traveled way, other: _____.}
Sight Distance Measurement		Direction: looking {North, South, East, West} from the access
Sight Distance Measurement		Direction: looking {North, South, East, West} from the access

In conclusion, I hereby certify that the intersection sight distance at the location described above conforms to the requirements for sight distance as set forth in the Washington County Community Development Code.

Sight Distance requires a Design Exception: {Yes/No} (approved design exception attached)

Sight Distance requires an easement: {Yes/No}
Recorded easement document number:

{Engineer’s Name}, P.E.
{Engineers Stamp}

MUST be original signature & wet stamp or OSBEELS compliant digital stamp and signature.

- Enclosures:**
- 1. Plan and profile**
 - 2. Photos**