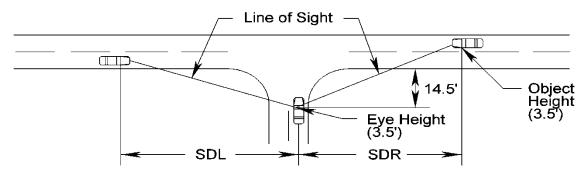
COMMERCIAL ENTRANCE SIGHT DISTANCE

Entrances shall be located to pr ovide adequate intersection sight distance. Intersection sight distance criteria are illust rated below and the sight distance requirements are presented in Table 2-5. The line of sight establishes the boundary of a sight triangle within which there is no sight obstruction. At any location where the sight line leaves the right-of-way, a permanent easement must be ma intained, and the area must be graded and landscaped such that sight distance is not compromised, for a commercial entrance to be approved. (For an Appeals Proces s, see Access Management Regulations: (24VAC30-73-50 B).

<u>Offsets</u>: Improvements on public or private property adjacent to the right-of-way shall be located so that parking, stopping, and maneuvering of vehicles within the highway right-of-way will not occ ur. The minimum distance from the right-of-way line for all structures and sight obstructions is the clear zone. At all commercial entrances and intersections, an adequate sight triangle shall be provided. The minimum setback point for the s ight triangle is 14.5 feet from the near-side extended highway edge of pavement.



SDR = Sight Distance Right (For a vehicle making a left turn) SDL = Sight Distance Left (For a vehicle making a right or left turn)

Deleted Information^{*}