CM C.S. Co. Conc. Cond. Conn. Constr. Constr. Corp. Cu. Yds., CY Culv. D= DB Dbl. D= DB Dbl. DE= Decel. Dept. Des. DHV DI Dia. Dispos. Dist. Distr. Dr.	<ul> <li>Corrugated Metal</li> <li>Circular Curve to Spiral</li> <li>County, Company</li> <li>Concrete</li> <li>Condition</li> <li>Connection</li> <li>Construction</li> <li>Construction</li> <li>Corporate or Corporation</li> <li>Cubic Yards</li> <li>Culvert</li> <li>Degree of Curve (Curve Data)</li> <li>Deed Book</li> <li>Double</li> <li>Spiral Angle</li> <li>Deceleration</li> <li>Design</li> <li>Design Hourly Volume</li> <li>Drop Inlet</li> <li>Disposable</li> <li>Distance</li> <li>District</li> <li>Drive, Drainage</li> </ul>
Dvl. D= Dc=	<ul> <li>Drive, Drainage</li> <li>Dwelling</li> <li>"Delta" Deflection Angle Between Tangents (Central Angle)</li> <li>Central Angle between S.C. &amp; C.S.</li> </ul>
DC= DS= E Ease. EBL Elev. EW ES ES= Engr. Entr. EP Eq. Est. Excav. Exist.	<ul> <li>Central Angle between S.C. &amp; C.S.</li> <li>Spiral Angle</li> <li>Electric</li> <li>Superelevation Rate</li> <li>Easement</li> <li>Easement</li> <li>East Bound Lane</li> <li>Elevation</li> <li>Endwall</li> <li>End Section</li> <li>External Distance</li> <li>Engineer, Engineering</li> <li>Entrance</li> <li>Edge of Pavement</li> <li>Equality</li> <li>Estimate or Estate</li> <li>Excavation</li> <li>Existing</li> </ul>