



PLAN

REINFORCED CONCRETE PIPE CULVERT

 ${\ensuremath{\mathbb B}}$ is ${\ensuremath{\mathbb C}}$ of roadway, dike, survey, or other as detailed on the plans.

Skew angle is the angle which one end of the pipe is ahead (by stationing) of a line perpendicular to the $\underline{\mathbb{B}}$. (Example: skew Rt. ahead 30 degrees).

 \bigcirc is the dimension to \bigcirc of Tee from outlet end of pipe. Either one or two Tees are required as specified.

 Refer to the following: DR-201 for circular concrete. DR-202 for low clearance concrete. DR-203 for circular metal. DR-205 for circular concrete with end wall. DR-206 for low clearance concrete with end wall.

(2) See DR-142.

Possible Tabulation: 104-3



Stuart Niela Approved by design methods engineer

REINFORCED CONCRETE PIPE CULVERT WITH TEES