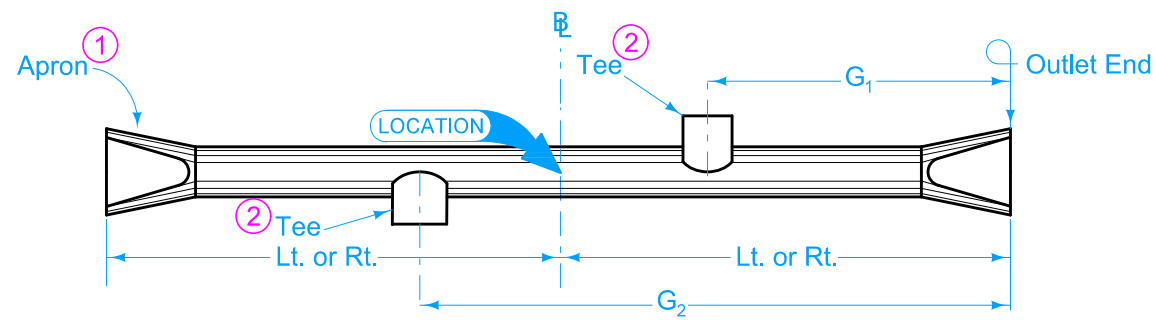
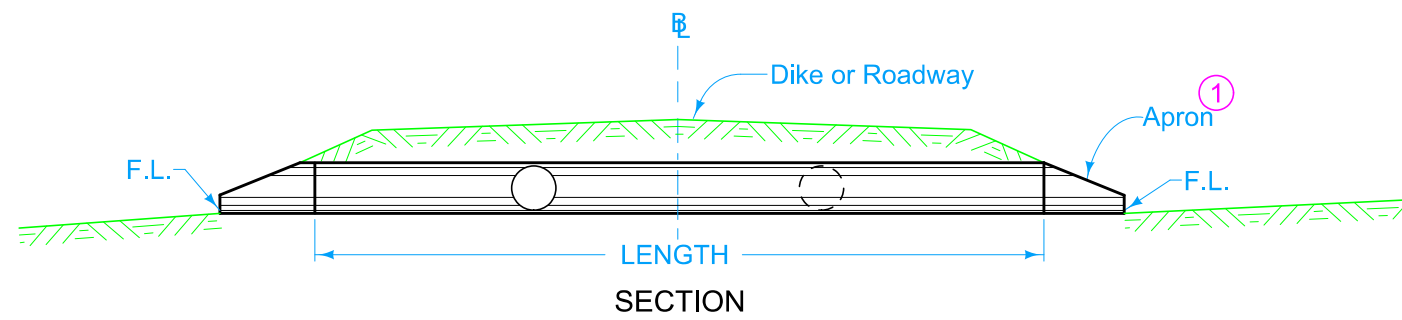


\mathbb{E} is \mathbb{C} of roadway, dike, survey, or other as detailed on the plans.

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

\mathbb{G} is the dimension to \mathbb{C} of Tee from outlet end of pipe. Either one or two Tees are required as specified.





PLAN

REINFORCED CONCRETE PIPE CULVERT

- ① 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

 STANDARD ROAD PLAN	REVISION	
	1	04-18-17
DR-602		SHEET 1 of 1
REVISIONS: Modified note 1 to include references to additional apron types.		
 APPROVED BY DESIGN METHODS ENGINEER		
REINFORCED CONCRETE PIPE CULVERT WITH TEES		