

Culvert Type for Culvert Cost App

Reports Group	Culvert Type 2016	Description
Highway Culverts	Centerline	Culvert carries drainage under the centerline and lanes of highway traffic.
	Median	Culvert drains from the median to the outer ditch, under traffic lanes, in a divided highway.
	Ramp-Loop	Culvert goes under highway lanes of a Ramp or Loop.
	Collector-Distribut	Culvert goes under highway lanes of an interchange Collector-Distributor. (changed to Ramp-Loop
Side (Road) Culverts	Crossover	Side culvert goes under a Crossover in the highway median (and not under highway lanes).
	County Road	Side culvert is under County Road traffic lanes.
	City Road	Side culvert is under City Road traffic lanes.
	Township Road	Side culvert is under Township Road traffic lanes.
	Frontage	Side culvert is under Frontage Road lanes.
	Entrance	Side culvert is under a residential or commercial entrance.
	Field Entrance	Side culvert is under a field entrance.
	Farm Entrance	Side culvert is under a farmstead entrance.
Not Road Culvert*	Storm Drain*	Storm Drain includes work on one or more storm drain pipes or structures in a network. Bridge drains with a catchbasin at top is Storm Drain.
	Ditch Block* (or Flume)	Pipe under a ditch block, often a flume that carries water from a higher elevation to a lower elevation. Ditch Block does not include a bridge slope drain where the inlet is a catchbasin.
	Drain Tile*	Drain Tile drains farm fields.
	Other*	If you choose to record work on other drainage-related items like ditches, ponds, infiltration areas or erosion repairs, call them "Other" and describe it in comments.

Notes:

* Recording repairs on "Not Culvert" Culvert Types is optional -- each District chooses whether or not to record these repairs.

- 1) Highway Culvert and Side (Road) Culvert repairs are required to be recorded in the Culvert Cost app.
- 2) Recording cleaning is optional -- See Repair Made list for cleaning types: Cleaning, Ditch Cleaning, Ice Removal, Beavers.
- 3) "Culvert" does NOT include storm drains , flumes, drain tile, ditches, ponds, erosion, or infiltration areas.
- 4) Culverts have 2 open ends and carry water under a roadway embankment.
- 5) "Mainline" Culvert Type might actually be a Centerline culvert but could be Storm Drain. Please re-name to "Centerline" if it is a centerline culvert.