

## Stormwater Asset Attributes

	GIS Field Name	GIS Field Alias	Description
<b>Core Info - Project Info</b>	INSTALLDATE	Install Date	The date the asset was installed
	PROJECTID	Project ID	Indicates the Project name / number that the asset is associated with
<b>Pipes</b>	DIAMETER	Diameter	The size or diameter of the asset
	LENGTH	Length	The length of the section of pipe
	SDPipeGrade	Storm Drain Pipe Grade	The grade of the pipe
	MATERIAL	Material	Material the asset is manufactured with
<b>Stormwater Catch Basins</b>	TYPE	Type	Type of storm drain (curb inlet, drop inlet, etc)
	INLETNo	Inlet Number	Notation of inlet (ex: CIno. 1)
	RimElev	Rim Elevation	Elevation of storm drain rim
	INVELEVIN_N	Invert Elevation In - North	The elevation of the inflowing invert on the north side of the manhole
	INVELEVIN_S	Invert Elevation In - South	The elevation of the inflowing invert on the south side of the manhole
	INVELEVIN_E	Invert Elevation In - East	The elevation of the inflowing invert on the east side of the manhole
	INVELEVIN_W	Invert Elevation In - West	The elevation of the inflowing invert on the west side of the manhole
	INVELEVOUT_N	Invert Elevation Out - North	The elevation of the outflowing invert on the north side of the manhole
	INVELEVOUT_S	Invert Elevation Out - South	The elevation of the outflowing invert on the south side of the manhole
	INVELEVOUT_E	Invert Elevation Out - East	The elevation of the outflowing invert on the east side of the manhole
INVELEVOUT_W	Invert Elevation Out - West	The elevation of the outflowing invert on the west side of the manhole	
<b>Stormwater Control Measure (SCM)</b>	TYPE	Type	Type of SCM (pond, swale, etc.)
	RECEIVESTREAM	Receiving Stream	Stream the BMP empties to
<b>Stormwater Manholes</b>	SWMHID	Stormwater Manhole ID	Notation of manhole ID (ex: SWMHNo. 1)
	RimElev	Rim Elevation	The elevation of the rim of the asset
	INVELEVIN_N	Invert Elevation In - North	The elevation of the inflowing invert on the north side of the manhole
	INVELEVIN_S	Invert Elevation In - South	The elevation of the inflowing invert on the south side of the manhole
	INVELEVIN_E	Invert Elevation In - East	The elevation of the inflowing invert on the east side of the manhole
	INVELEVIN_W	Invert Elevation In - West	The elevation of the inflowing invert on the west side of the manhole
	INVELEVOUT_N	Invert Elevation Out - North	The elevation of the outflowing invert on the north side of the manhole
	INVELEVOUT_S	Invert Elevation Out - South	The elevation of the outflowing invert on the south side of the manhole
	INVELEVOUT_E	Invert Elevation Out - East	The elevation of the outflowing invert on the east side of the manhole
	INVELEVOUT_W	Invert Elevation Out - West	The elevation of the outflowing invert on the west side of the manhole

	GIS Field Name	GIS Field Alias	Description
<b>Pipe Connections: Contractions</b>	MATERIAL	Material	Material the asset is manufactured with
	DIAMETERA	Diameter A	The diameter/size of side A of the contraction
	DIAMETERB	Diameter B	The diameter/size of side B of the contraction

<b>Pipe Connections: Expansions</b>	MATERIAL	Material	Material the asset is manufactured with
	DIAMETERA	Diameter A	The diameter/size of side A of the contraction
	DIAMETERB	Diameter B	The diameter/size of side B of the contraction