

SADES CULVERT & CLOSED DRAINAGE SYSTEM VIEWER

AN INTERACTIVE GIS MAP VIEWER DEVELOPED BY GIS PLANNING SECTION

- Zoom Tools +/-
- Home button (returns you to statewide view)

- Link available on DOT intranet under inventory workgroup
 - <http://dotweb/organization/workgroups/asset-management/>
- Also available at:
 - <http://nh.maps.arcgis.com/apps/w ebappviewer/index.html?id=e036b2157b234e97b050667c2460b871>

- Filter by map extent
- Export to Excel
- View multiple attributes in same layer

- Choose different basemaps

- Filter by town

- Measure length
- Measure Area
- Choose units

- Attribute layer currently being displayed

SADES_ID	DATE_INSPECTED	END_TREATMENT_TYPE	MATERIAL_TYPE	CONDITION	NEEDS_MAINTENANCE	CONNECTS_TO_OTHER_	INSPECTOR_COMMENT	TOWN_NAME	PROJECT_NUMBER	DATE_INSTALLED	LAST_EDITED_USER	LAST_EDITED_DATE
3910	5/8/2018, 2:23 PM	Mitered Pipe End	Metal	Poor	Yes	No		CONCORD			BCooper_NHSADES	5/8/2018, 2:24 PM
3911	5/8/2018, 10:12 AM	Other or N/A	Metal	Poor	Yes	No		CONCORD			BCooper_NHSADES	5/8/2018, 10:12 AM
3912	5/8/2018, 9:54 AM	Mitered Pipe End	Metal	Fair	Yes	No		CONCORD			BCooper_NHSADES	5/8/2018, 9:55 AM
3914	5/8/2018, 2:10 PM	Headwall (no wingwalls)	Masonry	Fair	No	No		CONCORD			GLabrie_NHSADES	5/8/2018, 2:11 PM
3916	5/8/2018, 2:03 PM	Mitered Pipe End	Metal	Good	No	No		CONCORD			GLabrie_NHSADES	5/8/2018, 2:03 PM
3917	12/29/1899, 7:00 PM	Other or N/A	N/A	Good	No	No		CONCORD			GLabrie_NHSADES	5/8/2018, 2:19 PM

Legend

CCDS PHOTOS

CCDS CONDITION RATING

POOR CONDITION

DRAINAGE STRUCTURE

INLET ▲

OUTLET ●

PIPE —

FAIR CONDITION

DRAINAGE STRUCTURE

INLET ▲

OUTLET ●

PIPE —

GOOD CONDITION

DRAINAGE STRUCTURE

INLET ▲

OUTLET ●

PIPE —

NO RATING

DRAINAGE STRUCTURE

INLET ▲

OUTLET ●

PIPE —

CULVERT & CLOSED DRAINAGE

NOT INSPECTED DRAINAGE STRUCTURE ■

NOT INSPECTED INLET ▲

NOT INSPECTED OUTLET ●

NOT INSPECTED PIPE —

INSPECTED DRAINAGE STRUCTURE ■

INSPECTED INLET ▲

INSPECTED OUTLET ●

INSPECTED PIPE —

Basemap Gallery

Dark Gray Canvas, Imagery, Imagery with Labels, Light Gray Canvas, National Geographic, Oceans, OpenStreetMa, Streets, Terrain with Labels

Filter

TOWN: [CONCORD]

Measure

Feet, Measurement Result