

# Spatial Data Viewer (SDV) User Guide – Overview

The screenshot displays the NCDOT SDV 2.0 Beta interface. At the top, a navigation bar contains icons for About, Layer List, Add Data, Select, and More. A secondary bar includes Measure, Basemap Selector, and Print. The main map area shows a search tool with the text 'Find Places, NCDOT Road:'. A 'Show/Hide Panel' button is located at the bottom left. A 'Coordinate Tool' is shown at the bottom center, displaying coordinates:  $-79.118$   $34.128$  Degrees. An 'Attribute Table Tool' is at the bottom right. A central 'Other panels' menu lists Draw, Locate Route Tool, and Identify Route/Milepost Tool. The left sidebar shows a 'Layer List' with several layers, including 'NCDOT RoadNC Road Names' and 'NCDOT County Boundaries' which are checked.

**Navigation Bar (Top):** About, Layer List, Add Data, Select, More

**Secondary Bar (Top):** Measure, Basemap Selector, Print

**Search Tool:** Find Places, NCDOT Road:

**Show/Hide Panel:** (Bottom Left)

**Coordinate Tool:**  $-79.118$   $34.128$  Degrees (Bottom Center)

**Attribute Table Tool:** (Bottom Right)

**Other panels:** Draw, Locate Route Tool, Identify Route/Milepost Tool

**Layer List (Left):** Layers: NCDOT Structures, NCDOT RoadNC Road Names, NCDOT RoadNC Centerlines, NCDOT Road Characteristics, NCDOT Division Boundaries, NCDOT City Boundaries, NCDOT County Boundaries