ARDOT

ArcGIS RN Minimum Schema and Route Network

ArcGIS abstract classes

Geocoding and Location Referencing Control

Geometric Configurations and Capacity - Lanes, Shoulders, Medians, Paint

Jurisdictions and Administration

Classifications and Designations

Pavement

Projects and Planning

Junctions, Intersections and Structures

Non-LRS Event Tables and Feature Classes

Cross Sectional Lanes and Shoulders

Traffic Counts and Vehicle Classification Events

ArcGIS Intersection Features for Referenty

Curves and Grades

Abstract Class - Change Tracking
Abstract Class - Point Events
Abstract Class - Linear Events
Abstract Class HPMS Tracking

Field: PointGUID, PointDate, ToDate, PointType, Network, RouteId, RouteNameID, Measure, PointFeatureDescription

Abstract Class - Change Tracking
Abstract Class - Linear Events
Abstract Class HPMS Tracking

Field: LinkGUID, LinkDate, ToDate, LinkNameID, Network, RouteId, RouteNameID, Link