Multimodal Inventory: Data attributes by dataset

Roadways
- GeoID (Census ACS)
- Land Use Context**
- Roadway Name
- Classification
- Functional Classification
- Condition (with year and data source)
- Number Of Travel Lanes
- Average Lane Width
- Center Turn Lane Presence and Width
- Roadway Width and Measurement Type
- Interchange Location and Type
- Pricing Strategy (if applicable)*
- Posted Speed
- AADT (Average Annual Daily Traffic) Volume (with year and data source)
- Data Source
- Measured Speed**
- Federal Functional Classification**
- Access Density†

Transit Routes
- Coverage Type (Local / Intercity)
- Service Type (LRT, Streetcar, BRT, FX, Bus, Rail)
- Route No.
- Transit Lanes
- Min Headway
- Max Headway
- Service Span
- TSP/RTP Classification*

Transit Stops
- Type (Center, Station, Stop)
- Amenities - Shelter, signage
- Amenities – Ancillary*
- ADA accessibility

Freight Terminals
- X/Y coordinates

Freight Routes
- Designation (Local, State, and National)
- Intermodal Connection

Crashes
- Crash ID (matches to ODOT database)
- Year
- Most severe injury sustained
- Presence of vulnerable road user (pedestrian, bicyclist, motorcyclist)

Bike Facilities
- Type (Bike Boulevard, Shared Use Path, Separated Bike Lane/Side Path, Shared Lane, Bike Lane, Paved Shoulder)
- Width
- Width (adjusted based on team review)
- Condition (with year and method of collection)
- TSP/RTP Classification**
- Data Source
- Bicycle LTS†
- Bicycle Crash Risk Score†

Pedestrian Facilities
- Type (sidewalk or path)
- Width
- Condition (with year and method of collection)
- TSP/RTP Classification**
- Data Source
- Pedestrian LTS†
- Pedestrian Crash Risk Score†

Marked Crossings
- Type 1 (Marked, Unmarked)
- Type 2 (Signalized, Unsignalized)

- Crossing Distance
- Closed Crossing
- Curb Ramps
- ADA Compliant**
- Distance Between Crossings†
- Crossing Treatment*
- Data Source

Intersections (Proposed)
- Lanes Per Direction
- Parking Width*
- Right Turn Lane Length
- Bicycle Facility Type*
- Bike Lane Width*
- Bike Lane Buffer Presence, width, and type
- Left Turn Crossed by Bikes**
- Intersection Type
- Median Refuge and Width
- Roundabout Entry and Exit Type
- Roundabout Circulating Lanes
- Sidewalk Presence and Width*
- Sidewalk Buffer Width and Type*
- Pedestrian Lanes Crossed**
- Sidewalk Ramps*
- Treatment - Markings*
- Treatment - Raised Crosswalk*
- Treatment – Flashing Beacon*
- Crosswalk Type

Key Destinations
- Type**
- Name**