| Field Name | Alias | Type | Prec | n. Scal | le Lengtl | h Edit | Null | Req. | Domain Fixed |
|---------------------------------|---------------------------------|------------------|------|---------|-----------|--------|------|------|-----------------|
| RoadInventory_ID | RoadInventory_ID | Integer | 0 | 0 | 4 | Yes | No | Yes | No |
| CRN | CRN | String | 0 | 0 | 9 | Yes | No | Yes | No |
| RoadSegment_ID | RoadSegment_ID | Integer | 0 | 0 | 4 | Yes | No | Yes | No |
| FromMeasure | FromMeasure | Double | 0 | 0 | 8 | Yes | No | Yes | No |
| ToMeasure | ToMeasure | Double | 0 | 0 | 8 | Yes | No | Yes | No |
| AssignedLength | AssignedLength | Double | 0 | 0 | 8 | Yes | No | Yes | No |
| AssignedLengthSource | AssignedLengthSource | Small Integer | 0 | 0 | 2 | Yes | No | Yes | No |
| StreetList_ID | StreetList_ID | Integer | 0 | 0 | 4 | Yes | No | Yes | No |
| StreetName | StreetName | String | 0 | 0 | 255 | Yes | No | Yes | No |
| City | City | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| County | County | String | 0 | 0 | 255 | Yes | No | Yes | Yes |
| MunicipalStatus | MunicipalStatus | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| FromEndType | FromEndType | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| FromStreetName | FromStreetName | String | 0 | 0 | 255 | Yes | Yes | No | No |
| FromCity | FromCity | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| FromState | FromState | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| ToEndType | ToEndType | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| ToStreetName | ToStreetName | String | 0 | 0 | 255 | Yes | Yes | No | No |
| ToCity | ToCity | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| ToState | ToState | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| MileageCounted | MileageCounted | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| RouteKey | RouteKey | String | 0 | 0 | 20 | Yes | Yes | No | No |
| RouteFrom | RouteFrom | Double | 0 | 0 | 8 | Yes | Yes | No | No |
| RouteTo | RouteTo | Double | 0 | 0 | 8 | Yes | Yes | No | No |
| EquationRouteFrom | EquationRouteFrom | Double | 0 | 0 | 8 | Yes | Yes | No | No |
| EquationRouteTo | EquationRouteTo | Double | 0 | 0 | 8 | Yes | Yes | No | No |
| RouteSystem | RouteSystem | String | 0 | 0 | 255 | Yes | Yes | No | Yes |
| RouteNumber | RouteNumber | String | 0 | 0 | 10 | Yes | Yes | No | No |
| SubRoute | SubRoute | String | 0 | 0 | 10 | | Yes | | No |
| RouteDirection | RouteDirection | String Small | 0 | 0 | 255 | | Yes | | Yes |
| RouteType | RouteType | Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| RouteQualifier | RouteQualifier | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| RPA | RPA | String | 0 | 0 | 20 | Yes | No | Yes | Yes |
| MPO | MPO | String | 0 | 0 | 35 | Yes | No | Yes | Yes |
| MassDOTHighwayDistrict | MassDOTHighwayDistrict | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| UrbanType | UrbanType | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| UrbanizedArea | UrbanizedArea | String Small | 0 | 0 | 255 | Yes | Yes | No | Yes |
| FunctionalClassification | FunctionalClassification | Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| FederalFunctionalClassification | FederalFunctionalClassification | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| Jurisdiction | Jurisdiction | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| TruckRoute | TruckRoute | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| NHSStatus | NHSStatus | Small | 0 | 0 | 2 | Yes | Yes | No | Yes |
| MHS | MHS | Integer Small | 0 | 0 | 2 | Yes | Yes | No | Yes |
| | | | | | | | | | |

| | • | | | | | | | | |
|-------------------------------|---------------------------------|-------------------|---|---|----|--------|-------------|-----|-----|
| FederalAidRouteNumber | FederalAidRouteNumber | Integer String | 0 | 0 | 10 | Yes Y | /es | No | Yes |
| FacilityType | FacilityType | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | Yes |
| StreetOperation | StreetOperation | Small | 0 | 0 | 2 | Yes Y | Zes. | No | Yes |
| | • | Integer Small | | | | | | | |
| AccessControl | AccessControl | Integer | 0 | 0 | 2 | Yes Y | es | No | Yes |
| TollRoad | TollRoad | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | Yes |
| NumberOfPeakHourLanes | NumberOfPeakHourLanes | Small Integer | 0 | 0 | 2 | Yes Y | <i>l</i> es | No | No |
| FutureFacility | FutureFacility | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | No |
| RightSidewalkWidth | RightSidewalkWidth | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| RightShoulderType | RightShoulderType | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | Yes |
| RightShoulderWidth | RightShoulderWidth | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | No |
| MedianType | MedianType | Small | 0 | 0 | 2 | Yes Y | Zes . | No | Yes |
| MedianWidth | | Integer Small | 0 | | 2 | Voc. V | Zac | No | No |
| wiedian widin | MedianWidth | Integer Small | 0 | 0 | 2 | Yes Y | es | NO | No |
| LeftSidewalkWidth | LeftSidewalkWidth | Integer | 0 | 0 | 2 | Yes Y | Zes . | No | No |
| LeftShoulderType | LeftShoulderType | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | Yes |
| LeftShoulderWidth | LeftShoulderWidth | Small Integer | 0 | 0 | 2 | Yes Y | Zes . | Yes | No |
| Undivided Left Shoulder Width | Undivided Left Shoulder Width | Small Integer | 0 | 0 | 2 | Yes Y | /es | Yes | No |
| Undivided Left Shoulder Type | Undivided Left Shoulder Type | Small Integer | 0 | 0 | 2 | Yes Y | <i>l</i> es | Yes | No |
| SurfaceType | SurfaceType | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | Yes |
| SurfaceWidth | SurfaceWidth | Small Integer | 0 | 0 | 2 | Yes Y | les | No | No |
| RightOfWayWidth | RightOfWayWidth | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| NumberOfTravelLanes | NumberOfTravelLanes | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | No |
| OppositeNumberofTravelLanes | Opposite Number of Travel Lanes | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| Curbs | Curbs | Small Integer | 0 | 0 | 2 | Yes Y | Zes . | No | Yes |
| Terrain | Terrain | Small Integer | 0 | 0 | 2 | Yes N | Ю | Yes | Yes |
| SpeedLimit | SpeedLimit | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| OpposingDirectionSpeedLimit | OpposingDirectionSpeedLimit | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| StructuralCondition | StructuralCondition | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | Yes |
| ADT | ADT | Integer | 0 | 0 | 4 | Yes Y | | | No |
| ADTDorivation | ADTStationNumber | Integer Small | 0 | 0 | 4 | Yes Y | | | No |
| ADTDerivation | ADTDerivation | Integer Small | 0 | 0 | 2 | Yes Y | es | NO | Yes |
| ADTYear | ADTYear | Integer Small | 0 | 0 | 2 | Yes Y | l'es | No | No |
| IRI | IRI | Integer | 0 | 0 | 2 | Yes Y | les | No | No |
| IRIYear | IRIYear | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| IRIStatus | IRIStatus | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | Yes |
| PSI | PSI | Small Integer | 0 | 0 | 2 | Yes Y | l'es | No | No |
| PSIYear | PSIYear | Small Integer | 0 | 0 | 2 | Yes Y | /es | No | No |
| | | | | | | | | | |

| HPMSCode | HPMSCode | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
|-----------------|-----------------|------------------|---|---|----|-----|-----|-----|-----|
| HPMSSample_ID | HPMSSample_ID | String | 0 | 0 | 12 | Yes | Yes | No | No |
| AddedRoadType | AddedRoadType | Small Integer | 0 | 0 | 2 | Yes | Yes | No | Yes |
| DateActive | DateActive | Date | 0 | 0 | 8 | Yes | No | Yes | No |
| LifeCycleStatus | LifeCycleStatus | Small Integer | 0 | 0 | 2 | Yes | No | Yes | Yes |
| ITEM_ID | ITEM_ID | Integer | 0 | 0 | 4 | Yes | No | Yes | No |
| OBJECTID | OBJECTID | OID | 0 | 0 | 4 | No | No | Yes | No |
| Shape | Shape | Geometry | 0 | 0 | 0 | Yes | No | Yes | No |

Field Descriptions

RoadInventory_ID: The unique identifier of the *RoadInventory* file

CRN: A unique identifier combining County Code and RoadInventory_ID

RoadSegment_ID: The unique identifier of the *base arcs*

FromMeasure: The measured length along the specified *RoadSegment* feature where the *RoadInventory* segment starts

ToMeasure: The measured length along the *RoadSegment* feature where the *RoadInventory* segment ends

AssignedLength: Segment length in miles

AssignedLengthSource: Defines the source of the assigned length value

- 0 =Shape length
- 1 = Odometer
- 2 = Odometer prorated from CSN pair (60000-rule) during migration from coverage model

StreetList_ID: The identifier of the Street the segment lies on

StreetName: The name of the street the segment lies on

City

1= Abington & 351 = Yarmouth

County

- A = Barnstable
- B = Berkshire
- C = Bristol
- D = Dukes
- E = Essex
- F = Franklin
- G = Hampden
- H = Hampshire
- I = Middlesex
- J = Nantucket
- K = Norfolk
- L = Plymouth
- M = Suffolk
- N = Worcester

MunicipalStatus

- 1 = City
- 2 = Town
- 3 = Town with City Government

FromEndType: Defines the start of the street the segment lies on

- 1 = Cross-street
- 2 = Dead end
- 3 = Cul-de-sac
- 4 = Private property
- 5 = Town line
- 6 =State line

FromStreetName: The cross-street where the street starts (when the street starts at a cross-street)

FromCity: The city where the street starts when the street starts at a city boundary

1= Abington & 351 = Yarmouth

FromState: The state where the street starts when the street starts at a state boundary

- 1 = Connecticut
- 2 =New Hampshire
- 3 = New York
- 4 = Rhode Island
- 5 = Vermont

ToEndType Defines the end of the street the segment lies on

- 1 = Cross-street
- 2 = Dead end
- 3 = Cul-de-sac
- 4 = Private property
- 5 = Town line
- 6 = State line

ToStreetName: The cross-street where the street ends (when the street ends at a cross-street)

ToCity: The city where the street ends when the street ends at a city boundary

1= Abington & 351 = Yarmouth

ToState: The state where the street ends when the street ends at a state boundary

- 1 = Connecticut
- 2 =New Hampshire
- 3 = New York
- 4 = Rhode Island
- 5 = Vermont

MileageCounted: Describes whether the segments length is counted towards the official statewide road centerline mileage

1 = Yes

0 = No

Note - See Facility Type

RouteKey: The primary state numbered route or designated non-numbered route on which this segment lies; when more than one route traverse a segment, the *highest order* (Interstate > US Highway > State Route), *lowest number* route is primary; non-numbered routes are used internally by Planning for pavement data collections

RouteFrom: The measured length along the specified Route where this RoadInventory segment starts

RouteTo: The measured length along the specified Route where this RoadInventory segment ends

EquationRouteFrom: The measured length along the specified *EquationRoute*, calculated from the mile marker signs, where this *RoadInventory* segment starts

EquationRouteTo: The measured length along the specified *EquationRoute*, calculated from the mile marker signs, where this *RoadInventory* segment ends

RouteSystem

I = Interstate

US = US Highway

SR = State Route

0 = Not a numbered route

RouteNumber: The official route number designation; need not be exclusively numeric (146A, for example)

SubRoute: Optional designation to distinguish alternate sections of the same numbered route

RouteDirection

NB = North

EB = East

SB = South

WB = West

RouteType

- 0 = Non-numbered
- 1 = Numbered-Primary (NB/EB)
- 2 = Numbered-Opposing (SB/WB)

RouteQualifier: (Reserved for future use -- not implemented at this time)

- 0 = No Qualifier or Not Signed or Not Applicable
- 1 = Alternate
- 2 = Business Route
- 3 = Bypass
- 4 = Spur
- 5 = Loop
- 6 = Proposed
- 7 = Temporary
- 8 = Truck Route
- 9 =None of the Above

RPA: Regional Planning Agency

BRPC =Berkshire Regional Planning Commission

CCC = Cape Cod Commission

CMRPC = Central Massachusetts Regional Planning Commission

FRCOG = Franklin Regional Council of Governments

MAPC = Metropolitan Area Planning Council

MRPC = Montachusett Regional Planning Commission

MVC = Marthas Vineyard Commission

MVPC = Merrimack Valley Planning Commission

NMCOG = Northern Middlesex Council of Governments

NPEDC = Nantucket Planning and Economic Development Commission

OCPC = Old Colony Planning Council

PVPC = Pioneer Valley Planning Commission

SRPEDD = Southeastern Regional Planning and Economic Development District

MPO: Metropolitan Planning Organization

Berkshire

Boston Region

Cape Cod

Central Massachusetts

Franklin

Martha's Vineyard

Merrimack Valley

Montachusett

Nantucket

Northern Middlesex

Old Colony

Pioneer Valley

Southeastern Massachusetts

MassDOTHighwayDistrict

MinValue: 1 MaxValue: 6

UrbanType

1 = Large Urbanized Area -

Densely settled territory that contains 200,000 people or more

2 = Small Urbanized Area -

Densely settled territory that contains at least 50,000 people but fewer than 200,000 people

3 = Large Urban Cluster –

Densely settled territory that contains at least 5000 people but fewer than 50,000 people

4 = Small Urban Cluster -

Densely settled territory that contains at least 2500 people but fewer than 5000 people

5 = Rural

UrbanizedArea

0 = RURAL

Large Urbanized Area

05167 = Barnstable Town

09271 = Boston (MA-NH-RI)

72505 = Providence (RI-MA)

83926 = Springfield (MA-CT)

97291 = Worcester (MA-CT)

Small Urbanized Area

49096 = Leominster-Fitchburg

61165 = Nashua (NH-MA)

61786 = New Bedford

69778 = Pittsfield

Large Urban Cluster

03790 = Athol

34975 = Greenfield

48745 = Lee

61003 = Nantucket

63460 = North Adams (MA-VT)

63568 = North Brookfield

83156 = South Deerfield

90757= Vineyard Haven

91756 = Ware

Small Urban Cluster

34678 = Great Barrington

72532 = Provincetown

84169 = Stafford (CT-MA)

Functional Classification: Note: use urban/rural designation to interpret functional classification

- 0 = Local
- 1 = Interstate
- 2 = Urban or Rural Principal Arterial
- 3 = Urban Principal Arterial or Rural Minor Arterial
- 5 = Urban Minor Arterial or Rural Major Collector
- 6 = Urban Collector or Rural Minor Collector

FederalFunctionalClassification

- 1 = Interstate
- 2 = Principal Arterial Other Freeways and Expressways
- 3 = Principal Arterial Other
- 4 = Minor Arterial
- 5 = Major Collector
- 6 = Minor Collector
- 7 = Local

Jurisdiction

- 1 = Massachusetts Department of Transportation
- 2 = City or Town accepted road
- 3 = Department of Conservation and Recreation
- 5 = Massachusetts Port Authority
- 6 = State Park or Forest
- 7 = State Institutional
- 8 = Federal Park or Forest
- 9 = County Institutional
- 0 =Unaccepted by city or town
- B = State college or university
- C = US Air Force
- D = US Army Corps of Engineers
- E = Federal Institutional
- F = Other Federal
- G = Federal Bureau of Indian Affairs
- H = Private
- I = US Army
- J = US Navy

Truck Route

- 0 = Not a parkway not on a designated truck route
- 1 = Designated truck route under Federal Authority in 23 CFR 658
 - Available to STAA vehicles (Twin 28' Semi-trailer-trailer and 48' Semi-trailer combinations)
- 2 = Designated truck route ONLY under State Authority.
 - Fully available to both types of STAA vehicles described above
- 3 = Department of Conservation and Recreation Parkway No trucks allowed

NHSStatus: National Highway System Status

- 0 = Not on NHS
- 1 = NHS Interstate
- 2 = NHS Strategic Defense Highway System (STRAHNET)
- 3 = NHS STRAHNET Connector
- 4 = NHS Other One-way pair
- 5 = NHS Other Truck route exclusion
- 6 = NHS Major Airport
- 7 = NHS Major Port Facility
- 8 = NHS Major Amtrak Station
- 9 = NHS Major Rail/Truck terminal
- 10 = NHS Major Intercity Bus Terminal
- 11 = NHS Major Public Transit or Multi-Modal Passenger Terminal
- 12 = NHS Major Pipeline Terminal
- 13 = NHS Major Ferry Terminal
- 14 = NHS Other (not in above categories)
- 15 = NHS MAP-21

MHS: Metropolitan Highway System

- 0 = Not on MHS
- 1 = MHS

FederalAidRouteNumber: Maintained for historical purposes

FacilityType

- 1 = Mainline roadway*
- 2 = Roundabout*
- 3 = Tunnel*
- 4 = Doubledeck*
- 5 = Rotary*
- 6 = Causeway*
- 7 = Simple ramp
- 8 = Ramp NB/EB9 = Ramp - SB/WB
- 10 = Collector Distributor
- 11 = Simple Ramp Tunnel
- 12 = Bicycle

StreetOperation

- 1 = One-way traffic
- 2 = Two-way traffic

AccessControl

- 0 = No control
- 1 = Full control
- 2 = Partial control

TollRoad

- 0 = No toll charged
- 1 = Toll charged in both directions
- 2 = Toll charged in one direction only

NumberOfPeakHourLanes: Number of lanes open for vehicles during Peak travel times including breakdown and high-occupancy vehicle lanes

RightSidewalkWidth: Width of the sidewalk in feet on the right side of the road traveling in the primary (NB/EB) direction of travel

RightShoulderType: Type of shoulder on the right side of the road traveling in the primary (NB/EB) direction of

^{*}Road types included in official statewide road centerline mileage

travel

- 0 = No Shoulder
- 1 = Stable Unruttable compacted subgrade
- 2 = Unstable shoulder
- 3 = Hardened bituminous mix or penetration
- 4 =Combination shoulder

RightShoulderWidth: Width of shoulder in feet on the right side of the road traveling in the primary (NB/EB) direction of travel

MedianType: Type of median on divided roadways

- 0 = None
- 1 = Curbed
- 2 = Positive barrier Unspecified
- 3 = Unprotected
- 4 = Positive barrier Flexible
- 5 = Positive barrier Semi-Rigid
- 6 = Positive barrier Rigid

MedianWidth: Width of median in feet on divided roadways

MinValue: 1 MaxValue: 999

LeftSidewalkWidth: Width of the sidewalk in feet on the left side of the road traveling in the primary (NB/EB) direction of travel; on divided roadways, this will fall on the opposing direction (see illustration)

LeftShoulderType: Type of shoulder on the left side of the road traveling in the primary (NB/EB) direction of travel; for divided roadways median shoulders are assumed to be of the same type

- 0 = No Shoulder
- 1 = Stable Unruttable compacted subgrade
- 2 = Unstable shoulder
- 3 = Hardened bituminous mix or penetration
- 4 = Combination shoulder

LeftShoulderWidth: Width of shoulder in feet on the left side of the road traveling in the primary (NB/EB) direction of travel; for divided roadways median shoulders are assumed to be of the same type

UndividedLeftShoulderType: Type of shoulder on the opposing side of an undivided road

- 0 = No Shoulder
- 1 = Stable Unruttable compacted subgrade
- 2 = Unstable shoulder
- 3 = Hardened bituminous mix or penetration
- 4 = Combination shoulder

UndividedLeftShoulderWidth: Width of shoulder in feet on the opposing side of an undivided road

SurfaceType

- 1 = Unimproved, graded earth, or soil surface road
- 2 = Gravel or stone road
- 3 = Brick road
- 4 = Block road
- 5 = Surface-treated road
- 6 = Bituminous concrete road
- 7 = Portland cement concrete road
- 8 = Composite road; flexible over rigid
- 9 = Composite road; rigid over flexible or rigid over rigid ("white topping")

SurfaceWidth: Surface width in feet; measurement of traveled way, excluding shoulders/auxiliary lanes

RightOfWayWidth: Right-of-way width in feet

Number Of Travel Lanes: Number of travel lanes (for undivided roadways, number of lanes in both directions of travel, for divided roadways, number of lanes on the given segment only)

MinValue: 1 MaxValue: 6

OppositeNumberOfTravelLanes: Number of travel lanes in the opposite direction of a divided roadway

MinValue: 1 MaxValue: 6

Curbs

- 0 = None
- 1 =Left side only
- 2 =Right side only
- 3 = Both sides
- 4 = Along median only
- 5 = All curbs (divided highway)

Terrain

- 1 = Level
- 2 = Rolling
- 3 = Mountainous

SpeedLimit

MinValue: 5 MaxValue: 65

Opposing Direction Speed Limit

MinValue: 5 MaxValue: 65

StructuralCondition

- 1 = Good
- 2 = Fair
- 3 = Deficient
- 4 = Intolerable

ADT: Average Annual Daily Traffic

ADTStationNumber: ADT count station location number; used to reference Traffic Data Collections counting station number

ADTDerivation

- 0 = Not applicable
- 1 = Derived from counts collected on or adjacent to the section during the current year
- 2 = Derived from factoring counts from the previous year count-base AADT that is less than three years old
- 3 = Derived from count data that is three or more years old
- 4 =Derived from an estimate
- 5 = Working code for principal arterial counting program

ADTYear: Year of ADT collection

IRI: Pavement Roughness; value reflects calibrated value in inches of roughness per mile

IRIYear: Year of IRI collection

IRIStatus

- 1 = IRI data collected
- 2 = No IRI data collected due to speed
- 3 =No IRI data collected due to construction
- 4 = No data collected due to bridge deck

PSI: Pavement Condition; value reflects estimated condition on selected roadway section

PSIYear: Year of PSI collection

HPMSCode

- 0 = Not an HPMS section nor on a road that has an HPMS section
- 1 = Not an HPMS section but is on a road that has an HPMS section
- 2 = An HPMS section

HPMSSample_ID: The HPMS Sample identifier for sections lying on a designated HPMS sample

AddedRoadType: Description of roads added to the GIS that are 250 feet or more and serve a specific land use

- 0 = Default/Not applicable
- 1 = Public road (but not highway ramp)
- 3 = Highway ramp
- 4 = Road appears in 1:5000-scale centerline file, but not in DLG or orthophotos
- 5 = Research park, industrial park, office park, shopping mall or center, condominium complex or subdivision
- 6 = Airport passenger or cargo area, port access road, intermodal terminal access road, or major truck terminal
- 7 = Treatment plant, electrical plant, petroleum depot, town or state facility, or other water, sewer, power, or communication facility
- 8 = State park or other recreational area
- 9 = Cul-de-sac
- 10 = Other private road
- 11 = Rest area

DateActive: The date the road became active, or, if not known, the date it was entered into the system; all roads active when this field was implemented were assigned a date 1/1/2004

LifeCycleStatus

- 1 = Proposed
- 2 = In Construction
- 3 = Active
- 4 = Centroid
- 5 = ParkNRide
- 6 = Transit
- 7 = HOV
- 8 = Ferry
- 9 = Parking