

Highway and Bike/Ped Projects Lines, North Carolina Department of Transportation, Prioritization 7.0, July 2023

File Geodatabase Feature Class



Tags

Projects, Modes, Highway, Bike, Ped, Transportation, Strategic Prioritization Office of Transportation (SPOT), North Carolina Department of Transportation (NCDOT)

Summary

The purpose of this linear data is to display highway and bike/ped projects. These projects are scored for Prioritization 7.0.

Description

In 2013, the N.C. Board of Transportation adopted WalkBikeNC, a comprehensive statewide plan for improving bicycling and walking conditions across North Carolina. Focused on five main principles – mobility, safety, health, the economy and the environment. The N.C. Department of Transportation comparatively evaluates and ranks independent bicycle and pedestrian projects (shared-use paths, bike lanes, sidewalks, intersection improvements, etc.) that compete with projects from all other transportation modes. The Strategic Mobility Formula – a component of the Strategic Transportation Investments law that outlines the general structure of NCDOT's project prioritization process – includes three funding categories:

Statewide Mobility

Regional Impact

Division Needs

Bicycle and pedestrian projects are only eligible within the Division Needs category. Metropolitan planning organizations, rural planning organizations and NCDOT divisions may submit projects through the prioritization process. Coupled with highway projects, the Highway and Bike/Ped feature class is used to store linear Highway and Bike/Ped projects that are scored and considered for Prioritization 7.0. Projects are identified by SPOTID and include fields/information, such as Roadway Location Type, Deleted (Y/N), GroupID (Project Submitter ID), Project Status (Draft or Submitted), Mode, Type of User (the type of user who submitted project).

For further information about domains and fields used in SPOT see the SPOT P7 Domains document here:

<https://xfer.services.ncdot.gov/gisdot/metadata/spot/NCDOT%20SPOT%20Prioritization%207%20Online%20omain%20Reference.pdf>

Credits

North Carolina Department of Transportation GIS Unit, Strategic Prioritization Office of Transportation (SPOT)

Use limitations

SPOT On!ine is the NC Department of Transportation's online project prioritization evaluation system. All data used for scoring and evaluating projects, including scores and preliminary point-in-time cost estimates either generated by the SPOT On!ine application or provided by the user, are only intended for use in the Department's Strategic Prioritization Process. All SPOT On!ine project data will be used for preliminary level

planning, scoring, and evaluation purposes only, and must undergo further review prior to use in the Department's programming process. By entering SPOT Online, the user hereby acknowledges this statement.

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Extent

West -84.393427 **East** -75.424572
North 36.582497 **South** 33.774032

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ▶

Topics and Keywords ▶

THEMES OR CATEGORIES OF THE RESOURCE transportation

* CONTENT TYPE Downloadable Data

PLACE KEYWORDS North Carolina

THESAURUS ▶

TITLE User

PUBLICATION DATE 2023-07-17 00:00:00

Hide Thesaurus ▲

THEME KEYWORDS Projects, Modes, Highway, Bike, Ped, Transportation, Strategic Prioritization Office of Transportation (SPOT), North Carolina Department of Transportation (NCDOT)

THESAURUS ▶

TITLE User

PUBLICATION DATE 2023-07-17 00:00:00

Hide Thesaurus ▲

Hide Topics and Keywords ▲

Citation ▶

TITLE Highway and Bike/Ped Projects Lines, North Carolina Department of Transportation, Prioritization 7.0, July 2023

PUBLICATION DATE 2019-09-01 00:00:00

PRESENTATION FORMATS * digital map

Hide Citation ▲

Citation Contacts ▶

RESPONSIBLE PARTY

ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)

CONTACT'S ROLE resource provider

CONTACT INFORMATION ►

PHONE

VOICE 919.707.4742

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TYPE postal

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27610

COUNTRY US

E-MAIL ADDRESS spot@ncdot.gov

HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS

Phone or email

[Hide Contact information ▲](#)

RESPONSIBLE PARTY

CONTACT'S POSITION GIS Help Desk

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S ROLE originator

CONTACT INFORMATION ►

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FAX 919.707.2210

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DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

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HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS

Phone or email

[Hide Contact information ▲](#)

[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.1.14362

CREDITS

North Carolina Department of Transportation GIS Unit, Strategic Prioritization Office of Transportation (SPOT)

Extents ►

EXTENT

TEMPORAL EXTENT

DATE AND TIME 2019-09-01 00:00:00

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -84.393427

* EAST LONGITUDE -75.424572

* NORTH LATITUDE 36.582497

* SOUTH LATITUDE 33.774032

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 414588.410320

* EAST LONGITUDE 3050425.937632

* SOUTH LATITUDE 50426.106736

* NORTH LATITUDE 1030968.380128

* EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 919.707.4742

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Phone or email

Hide Contact information ▲

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY **annually**

SCOPE OF THE UPDATES **dataset**

MAINTENANCE CONTACT

ORGANIZATION'S NAME **North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)**

CONTACT'S ROLE **point of contact**

CONTACT INFORMATION ►

PHONE

VOICE **919.707.4742**

ADDRESS

TYPE **postal**

DELIVERY POINT **Century Center Building B, 1020 Birch Ridge Drive**

CITY **Raleigh**

ADMINISTRATIVE AREA **NC**

POSTAL CODE **27610**

COUNTRY **US**

E-MAIL ADDRESS **spot@ncdot.gov**

HOURS OF SERVICE

8am-5pm, M-F

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Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

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SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CLASSIFICATION SYSTEM none

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[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCgis COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102719

X ORIGIN -121841900

Y ORIGIN -93659000

XY SCALE 1893.9393939393938

Z ORIGIN 0

Z SCALE 1

M ORIGIN -100000

M SCALE 10000000

XY TOLERANCE 0.00528

Z TOLERANCE 2

M TOLERANCE 9.9999999999999995e-07

HIGH PRECISION true

LATEST WELL-KNOWN IDENTIFIER 2264

VCSWKID 105703

LATESTVCSWKID 6360

WELL-KNOWN TEXT

PROJCS["NAD_1983_StatePlane_North_Carolina_FIPS_3200_Feet",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Lambert_Conformal_Conic"],PARAMETER["False_Easting",2000000.002616666],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-79.0],PARAMETER["Standard_Parallel_1",34.33333333333334],PARAMETER["Standard_Parallel_2",36.16666666666666],PARAMETER["Latitude_Of_Origin",33.75],UNIT["Foot_US",0.3048006096012192]],V

ERTCS["NAVD_1988_Foot_US",VDATUM["North_American_Vertical_Datum_1988"],PARAMETER["Vertical_Shift",0.0],PARAMETER["Direction",1.0],UNIT["Foot_US",0.3048006096012192]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 2264
- * CODESPACE EPSG
- * VERSION 6.12(9.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME Projects
- * OBJECT TYPE composite
- * OBJECT COUNT 9842

[Hide Vector ▲](#)

ARCgis FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME Projects
- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polyline
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 9842
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING TRUE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►

- RESOURCE LEVEL dataset

[Hide Scope of quality information ▲](#)

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

CONFORMANCE TEST RESULTS

TEST PASSED Yes

RESULT EXPLANATION

The dataset is converted to file geodatabase (FGDB) format using tools in ArcGIS. Quality checks were performed by the Strategic Prioritization Office of Transportation (SPOT) and the North Carolina Department of Transportation Geographic Information Systems Unit and errors were accepted as within business range or identified as exceptions.

PRODUCT SPECIFICATION ▶

TITLE NCDOT Geospatial Data Specifications

PUBLICATION DATE 2019-09-01 00:00:00

[Hide Product specification ▲](#)

[Hide Data quality report - Conceptual consistency ▲](#)

[Hide Data Quality ▲](#)

Lineage ▶

LINEAGE STATEMENT

The data was prepared by the Strategic Prioritization Office of Transportation (SPOT) group. This data contains linear project spatial location. It is a feature class that contains carryover projects from past Prioritization cycle as well as new projects inputted into the SPOT On!ine user per Prioritization cycle. This data includes information such as the SPOTID, Roadway Location Type, Deleted (Y/N), GroupID (who submitted), Mode (Transportation type), and Project Statue (Draft/Submitted).

PROCESS STEP ▶

DESCRIPTION

Metadata is updated for publication

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)

CONTACT'S ROLE processor

CONTACT INFORMATION ▶

PHONE

VOICE 919.707.4742

ADDRESS

TYPE postal

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

CITY Raleigh

ADMINISTRATIVE AREA NC

POSTAL CODE 27610

COUNTRY US

E-MAIL ADDRESS spot@ncdot.gov

HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS

Phone or email

[Hide Contact information ▲](#)

[Hide Process step ▲](#)

PROCESS STEP ▶

DESCRIPTION

Data is prepared by the Strategic Prioritization Office of Transportation (SPOT).

PROCESS CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)

CONTACT'S ROLE processor

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[Hide Contact information ▲](#)

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ▶

DISTRIBUTOR ▶

CONTACT INFORMATION

ORGANIZATION'S NAME North Carolina Department of Transportation Strategic Prioritization Office of Transportation (SPOT)

CONTACT'S ROLE distributor

CONTACT INFORMATION ▶

PHONE

VOICE 919.707.4742

ADDRESS

TYPE postal

DELIVERY POINT Century Center Building B, 1020 Birch Ridge Drive

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COUNTRY US

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HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS

Phone or email

Hide Contact information ▲

Hide Distributor ▲

DISTRIBUTION FORMAT

VERSION ArcGIS 10.3

* NAME File Geodatabase Feature Class

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT Projects ►

* TYPE Feature Class

* ROW COUNT 9842

DEFINITION

Feature class displaying current highway and bike/ped projects.

DEFINITION SOURCE

NCDOT

FIELD OBJECTID ►

* ALIAS OBJECTID

* DATA TYPE OID

* WIDTH 4

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD SPOTID ►

* ALIAS SPOTID

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Gives the Strategic Prioritization Office of Transportation (SPOT) Identification number that is designated to a specific project.

DESCRIPTION SOURCE
NCDOT GIS

[Hide Field SPOTID ▲](#)

FIELD [RoadwayLocationType ▶](#)

- * ALIAS RoadwayLocationType
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Field describing the location of the roadway.

DESCRIPTION SOURCE
NCDOT GIS

LIST OF VALUES

VALUE Existing

DESCRIPTION Project is Existing and on system

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Roadway Location Type

VALUE New

DESCRIPTION Project is New and off system

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Roadway Location Type

VALUE Parallel

DESCRIPTION Project roadway selected is parallel for SIT's 5 and 6 for data

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Roadway Location Type

DESCRIPTION OF VALUES

Road type

[Hide Field RoadwayLocationType ▲](#)

FIELD [Deleted ▶](#)

- * ALIAS Deleted
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Field to designate if project was deleted or not

DESCRIPTION SOURCE
NCDOT GIS

LIST OF VALUES

VALUE N

DESCRIPTION Project was not deleted

ENUMERATED DOMAIN VALUE DEFINITION SOURCE P7 Valid Type

VALUE Y

DESCRIPTION Project was deleted

ENUMERATED DOMAIN VALUE DEFINITION SOURCE P7 Valid Type

[Hide Field Deleted ▲](#)

FIELD GroupID ►

- * ALIAS GroupID
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Field to determine numeric ID of group who submitted project and cooresponds to the field TypeofUser. The combination provides the identity of who submitted the project ie Division, MPO, or RPO user.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field GroupID ▲

FIELD ProjectStatus ►

- * ALIAS ProjectStatus
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Field to define status of project

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE Draft

DESCRIPTION Project Status Draft

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Project Status

VALUE Submitted

DESCRIPTION Project status Submitted

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Project Status

DESCRIPTION OF VALUES

Project status

Hide Field ProjectStatus ▲

FIELD Mode ►

- * ALIAS Mode
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The mode describes the defined transportation for this project.

DESCRIPTION SOURCE

NCDOT GIS

LIST OF VALUES

VALUE Unassigned
DESCRIPTION Unassigned
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Highway
DESCRIPTION Highway
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Bicycle & Pedestrian
DESCRIPTION Bicycle & Pedestrian
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Rail
DESCRIPTION Rail
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Aviation
DESCRIPTION Aviation
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Ferry
DESCRIPTION Ferry
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE Public Transit
DESCRIPTION Public Transit
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE All
DESCRIPTION All
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

VALUE NA
DESCRIPTION NA
ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid Mode Type

DESCRIPTION OF VALUES
Mode

Hide Field Mode ▲

FIELD TypeOfUser ►

- * ALIAS TypeOfUser
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Field to define the type of user that submitted project. The user is either Division, RPO, or MPO

DESCRIPTION SOURCE
NCDOT GIS

LIST OF VALUES

VALUE MPO
DESCRIPTION MPO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid User Type

VALUE RPO

DESCRIPTION RPO

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid User Type

VALUE Division

DESCRIPTION Division

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid User Type

VALUE Mode

DESCRIPTION Mode

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid User Type

VALUE Spot

DESCRIPTION Spot

ENUMERATED DOMAIN VALUE DEFINITION SOURCE Valid User Type

Hide Field TypeOfUser ▲

FIELD IntrsrctnNbr ►

* ALIAS IntrsrctnNbr

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Field used for two specific improvement types (SIT) to determine geoprocessing business rules.

DESCRIPTION SOURCE

NCDOT GIS

Hide Field IntrsrctnNbr ▲

FIELD ProjectCategory ►

* ALIAS Project Category

* DATA TYPE SmallInteger

* WIDTH 2

* PRECISION 0

* SCALE 0

Hide Field ProjectCategory ▲

FIELD Shape ►

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

* FIELD DESCRIPTION

Feature geometry.

* DESCRIPTION SOURCE

Esri

* DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field Shape ▲](#)

FIELD **Shape_Length ▶**

- * ALIAS Shape_Length
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Length of feature in internal units.
- * DESCRIPTION SOURCE
Esri
- * DESCRIPTION OF VALUES
Positive real numbers that are automatically generated.

[Hide Field Shape_Length ▲](#)

[Hide Details for object Projects ▲](#)

[Hide Fields ▲](#)

Metadata Details ▶

* METADATA LANGUAGE English (UNITED STATES)

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset

SCOPE NAME * dataset

* LAST UPDATE 2024-02-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2023-12-06 09:01:23

LAST MODIFIED IN ARCGIS FOR THE ITEM 2024-02-26 17:02:49

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2024-02-26 17:02:49

[Hide Metadata Details ▲](#)

Metadata Contacts ▶

METADATA CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION GIS Help Desk

CONTACT'S ROLE originator

CONTACT INFORMATION ►

PHONE

VOICE 919.707.2165

FAX 919.707.2210

ADDRESS

TYPE postal

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HOURS OF SERVICE

8am-5pm, M-F

CONTACT INSTRUCTIONS

Phone or email

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY annually

SCOPE OF THE UPDATES dataset

MAINTENANCE CONTACT

ORGANIZATION'S NAME North Carolina Department of Transportation Geographic Information Systems Unit

CONTACT'S POSITION GIS Help Desk

CONTACT'S ROLE point of contact

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SECURITY CONSTRAINTS CLASSIFICATION unclassified CLASSIFICATION SYSTEM none

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