

# **PHYSICAL DATABASE DESIGN**

## **ArcGIS Database Design**

### **Greenville County, South Carolina**

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## General Information

This document contains the database design for the Greenville County Geographic Information System.

All feature classes share the following characteristics:

XY Spatial Domain	
MinX	-122,907,600.00 Feet
MaxX	2,955,145,078,416.49 Feet
MinY	-92,800,700.00 Feet
MaxY	2,955,175,185,316.49 Feet
MaxZ	22518043072938.824 US Survey Feet
MinZ	-100000 US Survey Feet
MinM	-100000
MaxM	22517998036852.477
XY Resolution	0.000328100656201312 Feet
Z Resolution	0.00250000500001 US Survey Feet
M Resolution	0.0025
Map Units	Horizontal - International Feet (1 Foot = 0.3048 Meters) Vertical – US Survey Feet (1 Foot = 0.3048006096012192)
XY Coordinate System	NAD 1983 (2011) StatePlane South Carolina FIPS 3900 (Intl Feet) WKID: 6570
Z Coordinate System	NAVD88 height (ftUS) WKID: 6360
XY Tolerance	0.00328100656201312 Feet
Z Tolerance	0.0250000500001 US Survey Feet
M Tolerance	0.025

Default values are indicated in **bold text**, otherwise the default for character attributes is null and the default for numeric attributes is 0. All character attributes are upper case.

**Feature Class:** **BND\_GVCNTY**

**Geometry Type:** Polygon

**Description:** This feature class contains the Greenville county polygon.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>NAME</b>	Text,25	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Float,6,2	Calculation

**NAME** County name  
GREENVILLE COUNTY

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**SQMILES** Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.

**Feature Class:** **BND\_MUNICIPAL**

**Geometry Type:** Polygon

**Description:** This feature class contains municipal boundaries.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b>User-Defined Fields</b>		
<b>NAME</b>	Text,20	Source Document
<b>JCODE</b>	Text,5	FIPS
<b>SQMILES</b>	Float,6,2	Calculation
<b>CREATED</b>	Date	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>ISOURCE</b>	LongInt,5	Source Document

**NAME** Municipality Name  
Fountain Inn  
Greenville  
Greer  
Mauldin  
Simpsonville  
Travelers Rest

**JCODE** Jurisdictional Code (FIPSCODE)  
27070 – City of Fountain Inn  
30850 – City of Greenville  
30985 – City of Greer  
37089 – Henderson County  
37149 – Polk County  
45007 – Anderson County  
**45045 – Greenville County**  
45059 – Laurens County  
45077 – Pickens County  
45083 – Spartanburg County  
45115 – City of Mauldin  
66580 – City of Simpsonville  
72430 – City of Travelers Rest

**SQMILES** Square miles calculated by (SHAPE.STAr sqft) / 27,878,400 sqft / mile

**CREATED** Migration date from Arc/Info coverage to Geodatabase Feature Class.

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**ISOURCE** Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
**33 - Greenville County**  
34 - Other agency  
35 - Kucera

**Feature Class:** CAD\_MISC\_L

**Geometry Type:** Polyline

**Description:** This feature class contains miscellaneous cadastral lines.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
FID	Object ID	System
SHAPE	Geometry	System
SHAPE.STLe	Double,0,0	System
GlobalID	Text,38	System
<b>User-Defined Fields</b>		
FEAT_CODE	LongInt,5	Source Document
CREATED	Date	Editor
LASTUPDATE	Date	Editor
EDITORNAME	Text,50	Editor
ISOURCE	LongInt,5	Editor

**FEAT\_CODE**      **210 - Historic Parcel Line**  
211 - Easement  
212 - Parcel Hook  
8888 - Temporary Maintenance Line

**CREATED**      Created Date.

**LASTUPDATE**      Date of last spatial or non-spatial edit.

**EDITORNAME**      Username of last data editor.

**ISOURCE**      Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
**33 - Greenville County**  
34 - Other agency  
35 - Kucera

Feature Class: **CAD\_PARCEL\_MP**

Geometry Type: Polygon

Description: This feature class contains multi-part tax parcels and Real Property information.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
FID	Object ID	System
SHAPE	Geometry	System
Shape.STAr	Double,0,0	System
Shape.STLe	Double,0,0	System
<b>User-Defined Fields</b>		
PIN	Text,13	Source Document
GIS_ACRES	Double,10,2	Calculation
SHEET	Text,6	Calculation
BLOCK	Text,2	Calculation
LOT	Text,5	Calculation
VERDATE	Date	Calculation
DIST	Text,3	Source Document
OWNAM1	Text,30	Source Document
OWNAM2	Text,30	Source Document
NAMECO	Text,30	Source Document
STREET	Text,32	Source Document
CITY	Text,23	Source Document
STATE	Text,2	Source Document
ZIP5	Text,5	Source Document
ZIP4	Text,4	Source Document
POWNNM	Text,30	Source Document
CUBOOK	Text,4	Source Document
CUPAGE	LongInt,5	Source Document
DEEDTE	LongInt,10	Source Document
DEEDDATE	Date	Calculation
PLTBK1	Text,4	Source Document
PPAGE1	LongInt,5	Source Document
JURIS	Text,1	Source Document
DESCR	Text,30	Source Document
SUBDIV	Text,32	Source Document
TACRES	Double,18,3	Source Document
LOCATE	Text,32	Source Document
STRNUM	Text,5	Source Document
ZONECD	Text,1	Source Document
LANDUSE	Text,4	Source Document
HMSTCD	Text,1	Source Document
MKTAREA	Text,6	Source Document
APPAREA	Text,3	Source Document
SWATER	Double,18,2	Source Document

<b>CWATER</b>	Double,18,2	Source Document
<b>SLPRICE</b>	LongInt,10	Source Document
<b>BLDGS</b>	LongInt,5	Source Document
<b>BLDGVAL</b>	LongInt,10	Source Document
<b>LANDVAL</b>	LongInt,10	Source Document
<b>TAXMKTVAL</b>	LongInt,10	Source Document
<b>ROLLBK</b>	Double,18,2	Source Document
<b>TOTTAX</b>	Double,18,2	Source Document
<b>ACCTNO</b>	Text,18	Source Document
<b>PDDATE</b>	LongInt,10	Source Document
<b>PAIDDATE</b>	Date	Calculation
<b>CLASS1</b>	Text,2	Source Document
<b>CLASS2</b>	Text,2	Source Document
<b>CLASS3</b>	Text,4	Source Document
<b>SQFEET</b>	LongInt,10	Source Document
<b>BATHRMS</b>	LongInt,5	Source Document
<b>BEDROOMS</b>	LongInt,5	Source Document
<b>HALFBATH</b>	LongInt,5	Source Document
<b>RESGRADE</b>	LongInt,5	Source Document
<b>GRDADJ</b>	LongInt,5	Source Document
<b>BUILD1</b>	Text,3	Source Document
<b>BUILD2</b>	Text,3	Source Document
<b>BUILD3</b>	Text,3	Source Document
<b>BUILD4</b>	Text,3	Source Document
<b>BUILD5</b>	Text,3	Source Document
<b>BUILD6</b>	Text,3	Source Document
<b>OCCUP1</b>	Text,6	Source Document
<b>OCCUP2</b>	Text,6	Source Document
<b>OCCUP3</b>	Text,6	Source Document
<b>OCCUP4</b>	Text,6	Source Document
<b>OCCUP5</b>	Text,6	Source Document
<b>OCCUP6</b>	Text,6	Source Document
<b>COMGRADE1</b>	Text,2	Source Document
<b>COMGRADE2</b>	Text,2	Source Document
<b>COMGRADE3</b>	Text,2	Source Document
<b>COMGRADE4</b>	Text,2	Source Document
<b>COMGRADE5</b>	Text,2	Source Document
<b>COMGRADE6</b>	Text,2	Source Document
<b>TOTFLAREA1</b>	LongInt,10	Source Document
<b>TOTFLAREA2</b>	LongInt,10	Source Document
<b>TOTFLAREA3</b>	LongInt,10	Source Document
<b>TOTFLAREA4</b>	LongInt,10	Source Document
<b>TOTFLAREA5</b>	LongInt,10	Source Document
<b>TOTFLAREA6</b>	LongInt,10	Source Document
<b>FAIRMKTVAL</b>	LongInt,10	Source Document
<b>RRETC</b>	Text,1	Source Document
<b>PROPTYPE</b>	Text,30	Calculation
<b>IMPROVED</b>	Text,3	Calculation
<b>STRPRE</b>	Text,2	Source Document
<b>STRTYP</b>	Text,5	Source Document

<b>STRSUF</b>	Text,3	Source Document
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<b>PIN</b>	Original, sequential Parcel Identification Number
<b>GIS_ACRES</b>	Total parcel acreage calculated as (shape.STAr) / 43560
<b>SHEET</b>	Tax Map number
<b>BLOCK</b>	Block number
<b>LOT</b>	Lot number
<b>VERDATE</b>	Version date
<b>DIST</b>	Taxation District
<b>OWNAM1</b>	Owner Name
<b>OWNAM2</b>	Additional Owner Names
<b>NAMECO</b>	In Care Of
<b>STREET</b>	Mailing Address
<b>CITY</b>	City Name
<b>STATE</b>	State Name Abbreviation
<b>ZIP5</b>	Zip Code
<b>ZIP4</b>	Zip Code + 4
<b>POWNNM</b>	Previous Owner Name
<b>CUBOOK</b>	Deed Book Reference
<b>CUPAGE</b>	Deed Book Page
<b>DEEDTE</b>	Deed Date
<b>DEEDDATE</b>	Calculated as a date from <b>DEEDTE</b>
<b>PLTBK1</b>	Plat Book Reference
<b>PPAGE1</b>	Plat Page Reference
<b>JURIS</b>	Jurisdictional Code 1 – County Jurisdiction 2 – Possibly Exempt 3 – Department of Revenue Jurisdiction 5 – Exempt 6 – Municipality Ownership

7 – County Ownership  
 8 – State Ownership  
 9 – Federal Ownership  
 C – Horizontal Property Regime Common Area  
 M – Homestead – Mobile Home / Real Estate  
 U – Utility Ownership

**DESCR** Legal Description (Lot, Tract, or Unit Number)

**SUBDIV** Subdivision Name

**TACRES** Deeded Acreage

**LOCATE** Site Street Address

**STRNUM** Site Street Address Number

**ZONECD** Zoning Code

**LANDUSE** Land Use Code  
 110 - Duplex  
 112 - Multiplex  
 113 - Group House Converted  
 122 - Apartment Subsidized  
 130 - Mobile Home Park  
 140 - Nursing Home  
 141 - Assisted Living  
 142 - Healthcare - Converted Residential  
 143 - Healthcare - High - Rise Retirement with Dining  
 150 - Residential - Penthouse - Above Retail  
 175 - Residential - Rental Subdivision  
 205 - Commercial - Common Area  
 230 - Apartment - Boarding / Bed & Breakfast  
 240 - Hotel - Luxury / Full Service Upscale  
 250 - Motel - Extended Stay  
 270 - Motel - Mid - Service  
 271 - Motel Economy  
 272 - Motel Budget  
 273 - Motel Low Cost  
 300 - Car Wash Full-Service  
 301 - Car Wash Self-Service / Automatic  
 310 - Service Station - Gas  
 320 - Cashier Booth-Gas  
 330 - Service Garage - Body Shop  
 331 - Mini Lube  
 332 - Auto Service Center  
 350 - Auto Dealership / Maintenance / Service  
 360 - Auto Dealership / Showroom  
 370 - Parking Garage / Basement Level  
 371 - Parking Lot  
 409 - Medical Office - Dental  
 410 - Medical Office

411 - Vet Clinic  
413 - Rehab Center  
414 - Vet Clinic Converted / Residential  
420 - Office - High Rise  
421 - Office - General  
423 - Office - Converted / Residential  
424 - Office - Warehouse  
425 - Office - Retail Strip  
430 - Bank - Full Service  
431 - Bank - Branch  
510 - Convenience Store - Super  
511 - Convenience Store  
512 - Mom / Pop Grocery  
513 - Super Market  
520 - Retail - General  
521 - Retail - Strip Center  
522 - Retail - Show Room  
523 - Retail - Drug Store  
525 - Budget Office or Retail  
530 - Retail - Discount  
531 - Retail - Discount Warehouse  
532 - Retail - Lumber - Showroom / Retail  
545 - Strip Retail  
550 - Shopping Center - Neighborhood  
560 - Shopping Center – Mall  
561 - Shopping Center - Anchor Retail  
570 - Shopping Center - Department Store  
580 - Barber / Beauty - Converted Residence  
581 - Barber / Beauty - Conventional  
590 - Laundry / Cleaner Full Service  
591 - Laundry Mat - Self Service  
610 - Restaurant - Fast Food  
611 - Restaurant - Truck Stop  
620 - Restaurant - Full Service / Cafeteria  
630 - Bar - Neighborhood  
631 - Bar - Night Club  
632 - Bar - Restaurant / Lounge / Sports  
710 - Recreation - Bowling Alley  
720 - Recreation - Gym / Athletic Club  
721 - Recreation - Health Club  
730 - Recreation - Skating Rink - Ice / Roller  
740 - Movie Theater  
741 - Theater - Play / Dining  
750 - Recreation - Golf (A, B, C, D)  
751 - Recreation - Club House / Golf  
752 - Recreation - Golf - Putt Putt  
753 - Recreation - Golf - Par 3  
754 - Recreation - Country Club  
755 - Recreation - Horse Arena  
770 - Recreation - Community Recreation  
780 - Recreation - Theme Park  
790 - Recreation - Tennis / Racquet

805 - Cemetery  
 810 - Religious / Church  
 821 - Government  
 850 - School  
 851 - Day Care - Conventional  
 852 - Day Care - Converted Residential  
 860 - Fraternal Organizations  
 872 - Funeral Home - Conventional  
 873 - Funeral Home - Converted  
 890 - Broadcasting Facility  
 891 - Utility Facility  
 910 - Mini-Warehouse  
 920 - Golf Storage / Service  
 930 - Truck Terminal  
 940 - Warehouse - General  
 950 - Warehouse - Distribution  
 960 - Warehouse - Multi-Purpose  
 970 - Industrial  
 980 - Hangars  
 990 - Cold Storage  
 1100 - Residential Single Family  
 1101 - Residential Single Family with Auxiliary Use  
 1170 - Residential Mobile Home with Land  
 1171 - Residential Mobile Home on Mobile Home File  
 1175 - Residential Tiny Home  
 1180 - Residential Vacant  
 1181 - Homeowners Association Property  
 1182 - Apartment - Converted  
 1183 - Apartment - Luxury  
 6800 - Commercial Vacant  
 9170 - Agricultural Vacant  
 9171 - Agricultural Improved

**HMSTCD** Homestead Indicator  
 \* - Indicates Homestead Relief

**MKTAREA** Market Area

**APPAREA** Appraisal Area  
 001 –  
 002 –  
 003 –  
 004 –  
 005 –  
 006 –  
 007 –  
 008 –  
 009 –  
 051 –  
 061 –  
 C01 –  
 C02 –

C03 –  
C04 –  
C05 –  
C06 –  
C07 –  
C07 –  
C08 –  
C09 –  
C51 –  
C61 –  
CM –

<b>SWATER</b>	City Storm Water Fee
<b>CWATER</b>	County Storm Water Fee
<b>SLPRICE</b>	Sales Price
<b>BLDGS</b>	Number of Buildings on the Property
<b>BLDGVAL</b>	Building Value
<b>LANDVAL</b>	Land Value
<b>TAXMKTVAL</b>	Taxable Market Value
<b>ROLLBK</b>	Rollback Amount
<b>TOTTAX</b>	Total Tax Amount
<b>ACCTNO</b>	Account Number
<b>PDDATE</b>	Taxes Paid Date
<b>PAIDDATE</b>	Calculated as a date from <b>PDDATE</b>
<b>CLASS1</b>	
<b>CLASS2</b>	
<b>CLASS3</b>	
<b>SQFEET</b>	Square Footage
<b>BATHRMS</b>	Number of Bathrooms
<b>BEDROOMS</b>	Number of Bedrooms
<b>HALFBATH</b>	Number of Half Baths
<b>RESGRADE</b>	Residential Property Grade (quality grade)

<b>GRDADJ</b>	Adjusted Residential Property Grade
<b>BUILD1</b>	Building Grade for each building on a property
<b>BUILD2</b>	Building Grade for each building on a property
<b>BUILD3</b>	Building Grade for each building on a property
<b>BUILD4</b>	Building Grade for each building on a property
<b>BUILD5</b>	Building Grade for each building on a property
<b>BUILD6</b>	Building Grade for each building on a property
<b>OCCUP1</b>	Commercial Use Classification for each building on a property.
<b>OCCUP2</b>	Commercial Use Classification for each building on a property.
<b>OCCUP3</b>	Commercial Use Classification for each building on a property.
<b>OCCUP4</b>	Commercial Use Classification for each building on a property.
<b>OCCUP5</b>	Commercial Use Classification for each building on a property.
<b>OCCUP6</b>	Commercial Use Classification for each building on a property.
<b>COMGRADE1</b>	Commercial Property Grade (quality grade)
<b>COMGRADE2</b>	Commercial Property Grade (quality grade)
<b>COMGRADE3</b>	Commercial Property Grade (quality grade)
<b>COMGRADE4</b>	Commercial Property Grade (quality grade)
<b>COMGRADE5</b>	Commercial Property Grade (quality grade)
<b>COMGRADE6</b>	Commercial Property Grade (quality grade)
<b>TOTFLAREA1</b>	Total heated area for each building on a property
<b>TOTFLAREA2</b>	Total heated area for each building on a property
<b>TOTFLAREA3</b>	Total heated area for each building on a property
<b>TOTFLAREA4</b>	Total heated area for each building on a property
<b>TOTFLAREA5</b>	Total heated area for each building on a property
<b>TOTFLAREA6</b>	Total heated area for each building on a property
<b>FAIRMKTVAL</b>	Fair Market Value

<b>RRETCD</b>	<p>Return Code</p> <p>1 = Property assessed at 6% (explicitly changed to 6%)</p> <p>2 = Property assessed at 4%</p> <p>6 = Application received no buildings</p> <p>8 = Application to be mailed</p> <p>9 = Property assessed at 6% (most 6% property)</p>
<b>PROPTYPE</b>	<p>General land use category calculated from <b>LANDUSE</b>; used in the sales application on the GIS website.</p> <p>RESIDENTIAL</p> <p>MOBILE HOME</p> <p>MULTI-FAMILY</p> <p>AGRICULTURAL</p> <p>INDUSTRIAL</p> <p>COMMERCIAL</p> <p>OTHER</p>
<b>IMPROVED</b>	<p>Property classification calculated from <b>LANDUSE</b>; used in the sales application on the GIS website.</p> <p>YES – Improved property</p> <p>NO – Unimproved property</p>
<b>STRPRE</b>	<p>Road Prefix Directional</p> <p>N – North</p> <p>NE – Northeast</p> <p>NW – Northwest</p> <p>E – East</p> <p>SE – Southeast</p> <p>S – South</p> <p>SW – Southwest</p> <p>W- West</p>
<b>STRTYPE</b>	<p>Road type</p> <p>ALY - ALLEY</p> <p>ANX - ANNEX</p> <p>ARC - ARCADE</p> <p>AVE - AVENUE</p> <p>BCH - BEACH</p> <p>BG - BURG</p> <p>BGS - BURGS</p> <p>BLF - BLUFF</p> <p>BLFS - BLUFFS</p> <p>BLVD - BOULEVARD</p> <p>BND - BEND</p> <p>BR - BRANCH</p> <p>BRG - BRIDGE</p> <p>BRK - BROOK</p> <p>BRKS - BROOKS</p> <p>BTM - BOTTOM</p>

BYP - BYPASS  
BYU - BAYOU  
CIR - CIRCLE  
CIRS - CIRCLES  
CLB - CLUB  
CLF - CLIFF  
CLFS - CLIFFS  
CMN - COMMON  
CMNS - COMMONS  
COR - CORNER  
CORS - CORNERS  
CP - CAMP  
CPE - CAPE  
CRES - CRESCENT  
CRK - CREEK  
CRSE - COURSE  
CRST - CREST  
CSWY - CAUSEWAY  
CT - COURT  
CTR - CENTER  
CTRS - CENTERS  
CTS - COURTS  
CURV - CURVE  
CV - COVE  
CYN - CANYON  
DL - DALE  
DM - DAM  
DR - DRIVE  
DRS - DRIVES  
DV - DIVIDE  
EST - ESTATE  
ESTS - ESTATES  
EXPY - EXPRESSWAY  
EXT - EXTENSION  
EXTS - EXTENSIONS  
FALL - FALL  
FLD - FIELD  
FLDS - FIELDS  
FLS - FALLS  
FLT - FLAT  
FLTS - FLATS  
FRD - FORDS  
FRG - FORGE  
FRGS - FORGES  
FRK - FORK  
FRKS - FORKS  
FRST - FOREST  
FRY - FERRY  
FT - FORT  
FWY - FREEWAY  
GDN - GARDEN  
GDNS - GARDENS

GLN - GLEN  
GLNS - GLENS  
GRN - GREEN  
GRNS - GREENS  
GRV - GROVE  
GRVS - GROVES  
GTWY - GATEWAY  
HBR - HARBOR  
HBRN - HARBORS  
HL - HILL  
HLS - HILLS  
HOLW - HOLLOW  
HTS - HEIGHTS  
HVN - HAVEN  
HWY - HIGHWAY  
INLT - INLET  
IS - ISLAND  
ISLE - ISLE  
ISS - ISLANDS  
JCT - JUNCTION  
JCTS - JUNCTIONS  
KNL - KNOLL  
KNLS - KNOLLS  
KY - KEY  
KYS - KEYS  
LAND - LAND  
LCK - LOCK  
LCKS - LOCKS  
LDG - LODGE  
LF - LOAF  
LGT - LIGHT  
LGTS - LIGHTS  
LK - LAKE  
LKS - LAKES  
LN - LANE  
LNDG - LANDING  
LOOP - LOOP  
MALL - MALL  
MDW - MEADOW  
MDWS - MEADOWS  
MEWS - MEWS  
ML - MILL  
MLS - MILLS  
MNR - MANOR  
MNRS - MANORS  
MSN - MISSION  
MT - MOUNT  
MTN - MOUNTAIN  
MTNS - MOUNTAINS  
MTWY - MOTORWAY  
NCK - NECK  
OPAS - OVERPASS

ORCH - ORCHARD  
OVAL - OVAL  
PARK - PARK  
PASS - PASS  
PATH - PATH  
PIKE - PIKE  
PKWY - PARKWAY  
PL - PLACE  
PLN - PLAIN  
PLNS - PLAINS  
PLZ - PLAZA  
PNE - PINE  
PNES - PINES  
PR - PRAIRIE  
PRT - PORT  
PRTS - PORTS  
PSGE - PASSAGE  
PT - POINT  
PTS - POINTS  
RADL - RADIAL  
RAMP - RAMP  
RD - ROAD  
RDG - RIDGE  
RDGS - RIDGES  
RDS - ROADS  
RIV - RIVER  
RNCH - RANCH  
ROW - ROW  
RPD - RAPID  
RPDS - RAPIDS  
RST - REST  
RTE - ROUTE  
RUE - RUE  
RUN - RUN  
SHL - SHOAL  
SHLS - SHOALS  
SHR - SHORE  
SHRS - SHORES  
SKWY - SKYWAY  
SMT - SUMMIT  
SPG - SPRING  
SPGS - SPRINGS  
SPUR - SPUR  
SQ - SQUARE  
SQS - SQUARES  
ST - STREET  
STA - STATION  
STRA - STRAVENUE  
STRM - STREAM  
STS - STREETS  
TER - TERRACE  
TPKE - TURNPIKE

TRAK - TRACK  
TRCE - TRACE  
TRFY - TRAFFICWAY  
TRL - TRAIL  
TRLR - TRAILER  
TRWY - THROUGHWAY  
TUNL - TUNNEL  
UN - UNION  
UNS - UNIONS  
UPAS - UNDERPASS  
VIA - VIADUCT  
VIS - VISTA  
VL - VILLE  
VLG - VILLIAGE  
VLGS - VILLIAGES  
VLY - VALLEY  
VLYS - VALLEYS  
VW - VIEW  
VWS - VIEWS  
WALK - WALK  
WALL - WALL  
WAY - WAY  
WAYS - WAYS  
WLS - WELL  
XING - CROSSING  
XRD - CROSSROAD  
XRDS – CROSSROADS

**STRSUF**

Road suffix Directional

N – North  
NE – Northeast  
NW – Northwest  
E – East  
SE – Southeast  
S – South  
SW – Southwest  
W- West

**Feature Class:** CAD\_SUBDIV

**Geometry Type:** Polygon

**Description:** This feature class contains Subdivision polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b>User-Defined Fields</b>		
<b>SUBDIV</b>	Text,75	Source Document
<b>COMMUNITY</b>	Text,50	Source Document
<b>PHASE</b>	Text,20	Source Document
<b>SECTION</b>	Text,20	Source Document
<b>LOT</b>	Text,75	Source Document
<b>SHEET</b>	Text,20	Source Document
<b>PLAT_REF</b>	Text,20	ROD
<b>PLTBK</b>	Text,4	ROD
<b>PPAGE</b>	LongInt,5	ROD
<b>REC_DATE</b>	Date	ROD
<b>SUB_REF</b>	Text,20	Planning
<b>APP_DATE</b>	Date	Planning
<b>COMPLETE</b>	Text,1	Editor
<b>CREATED</b>	Date	Editor
<b>COMMENT</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**SUBDIV** Subdivision Name Including Section (ex: The Cliffs At Glassy Sunset Pointe)

**COMMUNITY** Overall Subdivision Name (ex: The Cliffs At Glassy)

**PHASE** Subdivision Phase

**SECTION** Subdivision Section

**LOT** Subdivision Lots

**SHEET** Subdivision Sheet

**PLAT\_REF** Subdivision Complete Plat Reference

<b>PLTBK</b>	Subdivision Plat Book Reference
<b>PPAGE</b>	Subdivision Plat Page Reference
<b>REC_DATE</b>	Plat Recording Date
<b>SUB_REF</b>	Subdivision Plat Reference for the Planning Department
<b>APP_DATE</b>	Final Acceptance date by the Planning Department
<b>COMPLETE</b>	Status of Subdivision Y – Yes N – No
<b>CREATED</b>	Creation Date
<b>COMMENT</b>	Comments
<b>CMETHOD</b>	Capture Method 10 - Blocked In 11 - COGO - No Adjustment Needed 12 - COGO – Adjusted 13 - Deed Description (No COGO) <b>14 - Digital Spatially Referenced</b> 15 - Digital Not Spatially Referenced 16 - Photogrammetry 17 - Transfer
<b>CSOURCE</b>	Capture Source 20 - Deed 21 - GPS 22 - Highway Plan 23 - LIDAR 24 - Linen <b>25 - Plat</b> 26 - Photography 27 - Remap 28 - Other
<b>ISOURCE</b>	Information Source of Feature 30 - 3D Imaging/Spectrum NC 31 - Analytical Surveys, INC 32 - City of Greenville <b>33 - Greenville County</b> 34 - Other agency 35 – Kucera
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.

**Feature Class:** **DIS\_CNTYCN**

**Geometry Type:** Polygon  
**Description:** This feature class contains Greenville County Council District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<i>User-Defined Fields</i>		
<b>DISTRICT</b>	LongInt,5	Registration and Elections
<b>REP_NAME</b>	Text,30	Registration and Elections
<b>PARTY</b>	Text,15	Registration and Elections
<b>ADDRESS</b>	Text,30	Registration and Elections
<b>CITY</b>	Text,15	Registration and Elections
<b>STATE</b>	Text,2	Registration and Elections
<b>ZIPCODE</b>	LongInt,10	Registration and Elections
<b>PHONE</b>	Text,15	Registration and Elections
<b>EMAIL</b>	Text,100	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Float,6,2	Calculation

**DISTRICT** County Council District Number

**REP\_NAME** County Council Representative Name

**PARTY** Representative's Political Party Affiliation

**ADDRESS** Representative's Address

**CITY** City

**STATE** State

**ZIPCODE** Zip Code  
 28712 – 28712 Brevard  
 28790 - 28790 Zirconia  
 29322 - 29322 Campobello  
 29356 - 29356 Landrum  
 29601 - 29601 Greenville  
 29602 - 29602 Greenville (PO BOX)  
 29603 - 29603 Greenville (PO BOX)  
 29604 - 29604 Greenville (PO BOX)  
 29605 - 29605 Greenville  
 29606 - 29606 Greenville (PO BOX)  
 29607 - 29607 Greenville

29609 - 29609 Greenville  
 29610 - 29610 Greenville (PO BOX)  
 29611 - 29611 Greenville  
 29612 - 29612 Greenville (PO BOX)  
 29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)  
 29615 - 29615 Greenville  
 29616 - 29616 Greenville (PO BOX)  
 29617 - 29617 Greenville  
 29627 - 29627 Belton  
 29635 - 29635 Cleveland  
 29636 - 29636 Conestee (PO BOX)  
 29644 - 29644 Fountain Inn  
 29645 - 29645 Gray Court  
 29650 - 29650 Greer  
 29651 - 29651 Greer  
 29652 - 29652 Greer (PO BOX)  
 29654 - 29654 Honea Path  
 29661 - 29661 Marietta  
 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX) (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

<b>PHONE</b>	Representative's Phone Number
<b>EMAIL</b>	Representative's E-mail Address
<b>KEYWORD</b>	Keywords for use with IMS Applications DISTRICT COUNTY COUNCIL POLITICAL
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.
<b>SQMILES</b>	Square miles calculated by (SHAPE.STAr sq feet) / 27,878,400 sq feet / mile.

**Feature Class:** DIS\_FIRE  
**Geometry Type:** Polygon

**Description:** This feature class contains Fire District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>FIREDIST</b>	Text,50	Millage Sheet
<b>COMPTDIST</b>	Text,100	Millage Sheet
<b>KEYWORD</b>	Text,50	Source Document
<b>SQMILES</b>	Float,6,2	Calculation
<b>VERDATE</b>	Date	Editor
<b>STATNCODE</b>	Text,4	Calculation

**FIREDIST** Fire District Name

**COMPTDIST** Tax Districts that comprise the Fire District

**KEYWORD** Keywords for use with IMS Applications  
FIRE DISTRICT SPECIAL PURPOSE TAX

**SQMILES** Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.

**VERDATE** Version Date

**STATNCODE** Abbreviated Fire Department Code

**Feature Class:** **DIS\_SANITATION**

**Geometry Type:** Polygon

**Description:** This feature class contains the Greater Greenville Sanitation District service area.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>SANITIONDIST</b>	Text,30	Source Document
<b>PHONE</b>	Text,30	Source Document
<b>EMAIL</b>	Text,20	Source Document
<b>KEYWORD</b>	Text,2	Source Document
<b>SQMILES</b>	Float,6,2	Calculation
<b>VERDATE</b>	Date	Calculation

**SANITIONDIST** Sanitation District Name  
Greater Greenville Sanitation District

**PHONE** Phone Number

**EMAIL** Email Address

**KEYWORD** Keywords for use within the Mapping Applications  
SANITATION DISTRICT SPECIAL PURPOSE TAX

**SQMILES** Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.

**VERDATE** Version Date

**Feature Class:** **DIS\_SCHOOL**  
**Geometry Type:** Polygon

**Description:** This feature class contains Greenville County School District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<i>User-Defined Fields</i>		
<b>DISTRICT</b>	LongtInt,5	Registration and Elections
<b>REP_NAME</b>	Text,30	Registration and Elections
<b>PARTY</b>	Text,15	Registration and Elections
<b>ADDRESS</b>	Text,30	Registration and Elections
<b>CITY</b>	Text,15	Registration and Elections
<b>STATE</b>	Text,2	Registration and Elections
<b>ZIPCODE</b>	LongInt,10	Registration and Elections
<b>PHONE</b>	Text,15	Registration and Elections
<b>EMAIL</b>	Text,100	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Flaot,6,2	Calculation

**DISTRICT** School District Number

**REP\_NAME** School District Representative's Name

**PARTY** Representative's Political Party Affiliation

**ADDRESS** Representative's Address

**CITY** City

**STATE** State

**ZIPCODE** Zip Code  
 28712 – 28712 Brevard  
 28790 - 28790 Zirconia  
 29322 - 29322 Campobello  
 29356 - 29356 Landrum  
 29601 - 29601 Greenville  
 29602 - 29602 Greenville (PO BOX)  
 29603 - 29603 Greenville (PO BOX)  
 29604 - 29604 Greenville (PO BOX)  
 29605 - 29605 Greenville  
 29606 - 29606 Greenville (PO BOX)  
 29607 - 29607 Greenville  
 29609 - 29609 Greenville  
 29610 - 29610 Greenville (PO BOX)

29611 - 29611 Greenville  
 29612 - 29612 Greenville (PO BOX)  
 29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)  
 29615 - 29615 Greenville  
 29616 - 29616 Greenville (PO BOX)  
 29617 - 29617 Greenville  
 29627 - 29627 Belton  
 29635 - 29635 Cleveland  
 29636 - 29636 Conestee (PO BOX)  
 29644 - 29644 Fountain Inn  
 29645 - 29645 Gray Court  
 29650 - 29650 Greer  
 29651 - 29651 Greer  
 29652 - 29652 Greer (PO BOX)  
 29654 - 29654 Honea Path  
 29661 - 29661 Marietta  
 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX) (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

<b>PHONE</b>	Representative's Phone Number
<b>EMAIL</b>	Representative's E-mail Address
<b>KEYWORD</b>	Keywords for use with IMS Applications DISTRICT SCHOOL BOARD POLITICAL
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.
<b>SQMILES</b>	Square miles calculated by (Shape.STArea() sqft) / 27,878,400 sqft / mile.

**Feature Class:** DIS\_SCHOUSE  
**Geometry Type:** Polygon

**Description:** This feature class contains South Carolina State House District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<i>User-Defined Fields</i>		
<b>DISTRICT</b>	LongInt,5	Registration and Elections
<b>REP_NAME</b>	Text,30	Registration and Elections
<b>PARTY</b>	Text,15	Registration and Elections
<b>ADDRESS</b>	Text,30	Registration and Elections
<b>CITY</b>	Text,15	Registration and Elections
<b>STATE</b>	Text,2	Registration and Elections
<b>ZIPCODE</b>	LongInt,10	Registration and Elections
<b>PHONE</b>	Text,15	Registration and Elections
<b>EMAIL</b>	Text,100	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Float,6,2	Calculation

**DISTRICT** State House District Number

**REP\_NAME** House District Representative Name

**PARTY** Representative's Political Party Affiliation

**ADDRESS** Representative's Address

**CITY** City

**STATE** State

**ZIPCODE** Zip Code  
 28712 – 28712 Brevard  
 28790 - 28790 Zirconia  
 29322 - 29322 Campobello  
 29356 - 29356 Landrum  
 29601 - 29601 Greenville  
 29602 - 29602 Greenville (PO BOX)  
 29603 - 29603 Greenville (PO BOX)  
 29604 - 29604 Greenville (PO BOX)  
 29605 - 29605 Greenville  
 29606 - 29606 Greenville (PO BOX)  
 29607 - 29607 Greenville  
 29609 - 29609 Greenville  
 29610 - 29610 Greenville (PO BOX)

29611 - 29611 Greenville  
 29612 - 29612 Greenville (PO BOX)  
 29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)  
 29615 - 29615 Greenville  
 29616 - 29616 Greenville (PO BOX)  
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 29635 - 29635 Cleveland  
 29636 - 29636 Conestee (PO BOX)  
 29644 - 29644 Fountain Inn  
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 29652 - 29652 Greer (PO BOX)  
 29654 - 29654 Honea Path  
 29661 - 29661 Marietta  
 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX) (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

<b>PHONE</b>	Representative's Phone Number
<b>EMAIL</b>	Representative's E-mail Address
<b>KEYWORD</b>	Keywords for use with Mapping Applications DISTRICT HOUSE POLITICAL
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.
<b>SQMILES</b>	Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.

**Feature Class:** DIS\_SCSEN  
**Geometry Type:** Polygon  
**Description:** This feature class contains South Carolina State Senate District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>DISTRICT</b>	LongInt,5	Registration and Elections
<b>REP_NAME</b>	Text,30	Registration and Elections
<b>PARTY</b>	Text,15	Registration and Elections
<b>ADDRESS</b>	Text,30	Registration and Elections
<b>CITY</b>	Text,15	Registration and Elections
<b>STATE</b>	Text,2	Registration and Elections
<b>ZIPCODE</b>	LongInt,10	Registration and Elections
<b>PHONE</b>	Text,15	Registration and Elections
<b>EMAIL</b>	Text,100	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Float,6,2	Calculation

**DISTRICT**                    Senate District Number

**REP\_NAME**                    Senate District Representative Name

**PARTY**                        Representative's Political Party Affiliation

**ADDRESS**                    Representative's Address

**CITY**                         City

**STATE**                        State

**ZIPCODE**                    Zip Code  
28712 – 28712 Brevard  
28790 - 28790 Zirconia  
29322 - 29322 Campobello  
29356 - 29356 Landrum  
29601 - 29601 Greenville  
29602 - 29602 Greenville (PO BOX)  
29603 - 29603 Greenville (PO BOX)  
29604 - 29604 Greenville (PO BOX)  
29605 - 29605 Greenville  
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29609 - 29609 Greenville  
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29611 - 29611 Greenville  
29612 - 29612 Greenville (PO BOX)

29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)  
 29615 - 29615 Greenville  
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 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX) (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

<b>PHONE</b>	Representative's Phone Number
<b>EMAIL</b>	Representative's E-mail Address
<b>KEYWORD</b>	Keywords for use with IMS Applications DISTRICT SENATE POLITICAL
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.
<b>SQMILES</b>	Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.

**Feature Class:** DIS\_SEWER  
**Geometry Type:** Polygon  
**Description:** This feature class contains Sewer District polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>SEWERDIST</b>	Text,50	Source Document
<b>KEYWORD</b>	Text,50	Source Document
<b>SQMILES</b>	Float,6,2	Calculation
<b>VERDATE</b>	Date	Editor

**SEWERDIST**            Sewer District Name

**KEYWORD**            Keywords for use with IMS Applications  
DISTRICT SPECIAL PURPOSE TAX

**SQMILES**            Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft /  
mile.

**VERDATE**            Version Date

**Feature Class:**            **DIS\_TAX\_P**

**Geometry Type:**        Polygon

**Description:**            This feature class contains tax district polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b><i>User-Defined Fields</i></b>		
<b>TDISTNUM</b>	Text,3	Millage Sheet
<b>CREATED</b>	Date	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>ISOURCE</b>	LongInt,5	Editor

- TDISTNUM** Tax district number.
- CREATED** Migration date from Arc/Info coverage to Geodatabase Feature Class.
- LASTUPDATE** Date of last spatial or non-spatial edit.
- EDITORNAME** Username of last data editor.
- ISOURCE** Information Source of Feature
  - 30 - 3D Imaging/Spectrum NC
  - 31 - Analytical Surveys, INC
  - 32 - City of Greenville
  - 33 - Greenville County**
  - 34 - Other agency
  - 35 – Kucera

**Feature Class:** **DIS\_VOTEPRE**  
**Geometry Type:** Polygon  
**Description:** This feature class contains Voter Precinct polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>PRECODE</b>	Text,5	Registration and Elections
<b>NAME</b>	Text,25	Registration and Elections
<b>NAME2</b>	Text,25	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>SQMILES</b>	Float,6,2	Calculation

- PRECODE**            Precinct Code
- NAME**                Precinct Name
- NAME2**             Alternate Precinct Name
- KEYWORD**         Keywords for use with Mapping Applications  
VOTE POLL PRECINCT POLITICAL
- LASTUPDATE**     Date of last spatial or non-spatial edit.
- EDITORNAME**     Username of last data editor.
- SQMILES**         Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft /  
mile.

**Feature Class:**            **PLN\_BUILD\_P**

**Geometry Type:**        Polygon

**Description:**            This feature class contains building polygons. Buildings greater than or equal to 300 square feet are captured.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
FID	Object ID	System
SHAPE	Geometry	System
Shape.STAr	Double,0,0	System
Shape.STLe	Double,0,0	System
GlobalID	Text,38	System
<b>User-Defined Fields</b>		
FEAT_CODE	LongInt,5	Orthophotography
TOPELEV	Double,12,1	Lidar
BASEELEV	Double,12,1	Lidar
BUILDHGT	Double,12,1	Lidar
CREATED	Date	Editor
LASTUPDATE	Date	Editor
EDITORNAME	Text,50	Editor
CMETHOD	LongInt,5	Editor
CSOURCE	LongInt,5	Editor
ISOURCE	LongInt,5	Editor

**FEAT\_CODE**            Type of Feature  
810 – Commercial / Industrial  
811 – Residential (multi-unit)  
**812 – Residential**  
813 – School  
814 – Parking Structure  
815 – Accessory Structure  
816 – Foundation Under Construction  
818 – Church

**TOPELEV**            Predominant elevation of building roof or top of church steeple

**BASEELEV**            Elevation of building foundation at lowest point

**BUILDHGT**            Total height

**CREATED**            Date of Capture

**LASTUPDATE**        Date of last spatial or non-spatial edit.

**EDITORNAME**        Username of last data editor.

**CMETHOD**            Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**

17 - Transfer

**CSOURCE**

Capture Source

20 - Deed

21 - GPS

22 - Highway Plan

23 - LIDAR

24 - Linen

25 - Plat

**26 - Photography**

27 - Remap

28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

**33 - Greenville County**

34 - Other agency

35 - Kucera

**Feature Class:**

**PLN\_HYDRO\_L**

**Geometry Type:**

Polyline

**Description:**

This feature class contains water centerlines.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Orthophotography
<b>NAME</b>	Text,40	USGS
<b>NAME2</b>	Text,40	USGS
<b>HIDDEN</b>	Text,1	Orthophotography
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

**FEAT\_CODE**            Type of Feature  
**830 – Stream**  
831 – Water Body Centerline

**NAME**                    Primary Name (USGS)

**NAME2**                 Secondary Name (USGS)

**HIDDEN**                Hidden Flag  
**N – Feature is not hidden**  
Y – Feature is hidden

**LASTUPDATE**         Data of last spatial or non-spatial edit.

**EDITORNAME**         Username of last data editor.

**CMETHOD**            Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 - Transfer

**CSOURCE**             Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
23 - LIDAR  
24 - Linen  
25 - Plat

**26 - Photography**

27 - Remap

28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

33 - Greenville County

34 - Other agency

35 - Kucera

**Feature Class:** **PLN\_HYDRO\_P**

**Geometry Type:** Polygon

**Description:** This feature class contains water body polygons.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Orthophotography
<b>NAME</b>	Text,40	USGS
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

- FEAT\_CODE**            Type of Feature  
**840 – River**  
841 – Lake / Pond  
842 – Marsh
- NAME**                    USGS name
- LASTUPDATE**            Data of last spatial or non-spatial edit.
- EDITORNAME**            Username of last data editor.
- CMETHOD**            Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 - Transfer
- CSOURCE**                Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
23 - LIDAR  
24 - Linen  
25 - Plat  
**26 - Photography**  
27 - Remap  
28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

33 - Greenville County

34 - Other agency

35 - Kucera

**Feature Class:** **PLN\_MISC\_P**

**Geometry Type:** Polygon

**Description:** This feature class contains Athletic Fields, Courts and Pool polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>SHAPE.STAr</b>	Double,0,0	System
<b>SHAPE.STLe</b>	Double,0,0	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>KEYWORD</b>	Text,50	Source Document
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**FEAT\_CODE** Type of Feature  
 861 – Athletic Court  
 862 – Swimming Pool  
 863 – Athletic Field  
 866 – Not a Landmark feature

**KEYWORD** Keywords for use with Web Mapping Applications.  
  
 FIELD COURT POOL

**CMETHOD** Capture Method  
 10 - Blocked In  
 11 - COGO - No Adjustment Needed  
 12 - COGO – Adjusted  
 13 - Deed Description (No COGO)  
 14 - Digital Spatially Referenced  
 15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
 17 - Transfer

**CSOURCE** Capture Source  
 20 - Deed  
 21 - GPS  
 22 - Highway Plan  
 23 - LIDAR  
 24 - Linen  
 25 - Plat  
**26 - Photography**  
 27 - Remap  
 28 - Other

**ISOURCE** Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
**33 - Greenville County**  
34 - Other agency  
35 - Kucera

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**Feature Class:** **PLN\_PARKING**  
**Geometry Type:** Polygon

**Description:**

This feature class contains parking polygons. Parking lots greater than or equal to 10 spaces or 2000 square feet are captured. Parking lot islands greater than or equal to 400 square feet are captured.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Orthophotography
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>CREATED</b>	Date	Editor

**FEAT\_CODE** Type of Feature  
**880 – Paved parking**  
 881 – Un-paved parking  
 882 – Not a parking polygon

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**CMETHOD** Capture Method  
 10 - Blocked In  
 11 - COGO - No Adjustment Needed  
 12 - COGO – Adjusted  
 13 - Deed Description (No COGO)  
 14 - Digital Spatially Referenced  
 15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
 17 - Transfer

**CSOURCE** Capture Source  
 20 - Deed  
 21 - GPS  
 22 - Highway Plan  
 23 - LIDAR  
 24 - Linen  
 25 - Plat  
**26 - Photography**  
 27 - Remap  
 28 - Other

**ISOURCE** Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
33 - Greenville County  
34 - Other agency  
35 – Kucera

**CREATED** Created Date

**Feature Class:** **POI\_CEMETERY**  
**Geometry Type:** Polygon  
**Description:** This feature class contains Cemetery Polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>SHAPE.STAr</b>	Double,0,0	System
<b>SHAPE.STLe</b>	Double,0,0	System
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>NAME</b>	Text,40	Source Document
<b>KEYWORD</b>	Text,50	Source Document
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**FEAT\_CODE**            Type of Feature  
**865 – Cemetery**

**NAME**                    Cemetery Name

**KEYWORD**              Keywords for use in Web Mapping Applications  
CEMETERY

**CMETHOD**            Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 - Transfer

**CSOURCE**              Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
23 - LIDAR  
24 - Linen  
25 - Plat  
**26 - Photography**  
27 - Remap  
28 - Other

**ISOURCE** Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
**33 - Greenville County**  
34 - Other agency  
35 - Kucera

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**Feature Class:** **POI\_GOLFCOURSE**  
**Geometry Type:** Polygon

**Description:** This feature class contains Golf Course Polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>SHAPE.STAr</b>	Double,0,0	System
<b>SHAPE.STLe</b>	Double,0,0	System
<i>User-Defined Fields</i>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>NAME</b>	Text,50	Source Document
<b>KEYWORD</b>	Text,50	Source Document
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**FEAT\_CODE** Type of Feature  
**860 – Golf Course**

**NAME** Golf Course Name

**KEYWORD** Keywords for use in Mapping Applications  
 GOLF COURSE

**CMETHOD** Capture Method  
 10 - Blocked In  
 11 - COGO - No Adjustment Needed  
 12 - COGO – Adjusted  
 13 - Deed Description (No COGO)  
 14 - Digital Spatially Referenced  
 15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
 17 - Transfer

**CSOURCE** Capture Source  
 20 - Deed  
 21 - GPS  
 22 - Highway Plan  
 23 - LIDAR  
 24 - Linen  
 25 - Plat  
**26 - Photography**  
 27 - Remap  
 28 - Other

**ISOURCE** Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
33 - Greenville County  
34 - Other agency  
35 - Kucera

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**Feature Class:** POI\_PARK  
**Geometry Type:** Polygon

**Description:** This feature class contains Park / Recreation Center Polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>SHAPE.STAr</b>	Double,0,0	System
<b>SHAPE.STLe</b>	Double,0,0	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>NAME</b>	Text,50	Source Document
<b>REC_DIST</b>	Text,50	Source Document
<b>AMENITY</b>	Text,100	Source Document
<b>KEYWORD</b>	Text,50	Source Document
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**FEAT\_CODE** Type of Feature  
**864 – Park / Recreation Center**

**NAME** Park Name

**REC\_DIST** Recreation District in charge of Park or Facility

**AMENITY** Park / Facility Amenities

**KEYWORD** Keywords for use in Web Mapping Applications  
 FIELD COURT  
 PARK FIELD COURT

**CMETHOD** Capture Method  
 10 - Blocked In  
 11 - COGO - No Adjustment Needed  
 12 - COGO – Adjusted  
 13 - Deed Description (No COGO)  
 14 - Digital Spatially Referenced  
 15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
 17 - Transfer

**CSOURCE** Capture Source  
 20 - Deed  
 21 - GPS  
 22 - Highway Plan  
 23 - LIDAR  
 24 - Linen

- 25 - Plat
- 26 - Photography**
- 27 - Remap
- 28 - Other

**ISOURCE** Information Source of Feature

- 30 - 3D Imaging/Spectrum NC
- 31 - Analytical Surveys, INC
- 32 - City of Greenville
- 33 - Greenville County**
- 34 - Other agency
- 35 - Kucera

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**Feature Class:** **POI\_POLLSITE**  
**Geometry Type:** Point

**Description:** This feature class contains Voter Polling Site location points.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>User-Defined Fields</b>		
<b>PS_ID</b>	Text,3	Registration and Elections
<b>PRECINCT</b>	Text,50	Registration and Elections
<b>POLL_SITE</b>	Text,50	Registration and Elections
<b>ADDRESS</b>	Text,40	Registration and Elections
<b>CITY</b>	Text,20	Registration and Elections
<b>STATE</b>	Text,2	Registration and Elections
<b>ZIPCODE</b>	LongInt,10	Registration and Elections
<b>TYPE</b>	Text,25	Registration and Elections
<b>KEYWORD</b>	Text,50	Source Document
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor

**PS\_ID**                      Polling Site ID

**PRECINCT**                      Voter Precinct Polling site lies within

**POLL\_SITE**                      Polling Site Name

**ADDRESS**                      Address

**CITY**                              City

**STATE**                              State

**ZIPCODE**                      Zip Code  
 28712 – 28712 Brevard  
 28790 - 28790 Zirconia  
 29322 - 29322 Campobello  
 29356 - 29356 Landrum  
 29601 - 29601 Greenville  
 29602 - 29602 Greenville (PO BOX)  
 29603 - 29603 Greenville (PO BOX)  
 29604 - 29604 Greenville (PO BOX)  
 29605 - 29605 Greenville  
 29606 - 29606 Greenville (PO BOX)  
 29607 - 29607 Greenville  
 29609 - 29609 Greenville  
 29610 - 29610 Greenville (PO BOX)  
 29611 - 29611 Greenville  
 29612 - 29612 Greenville (PO BOX)  
 29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)

29615 - 29615 Greenville  
 29616 - 29616 Greenville (PO BOX)  
 29617 - 29617 Greenville  
 29627 - 29627 Belton  
 29635 - 29635 Cleveland  
 29636 - 29636 Conestee (PO BOX)  
 29644 - 29644 Fountain Inn  
 29645 - 29645 Gray Court  
 29650 - 29650 Greer  
 29651 - 29651 Greer  
 29652 - 29652 Greer (PO BOX)  
 29654 - 29654 Honea Path  
 29661 - 29661 Marietta  
 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX) (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

**TYPE** Type of Polling Site  
 POLLING SITE – Regular Polling Site  
 SPD POLLING SITE – Special Purpose Polling Site

**KEYWORD** Keywords for use with Mapping Applications  
 POLL VOTE LOCATION POLITICAL

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**Feature Class:** **TOP\_CONTOUR**  
**Geometry Type:** Polyline  
**Description:** This feature class contains 4' topographic contour lines.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STLe</b>	Double,0,0	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	DTM
<b>HIDDEN</b>	Text,1	Editor
<b>ELEVATION</b>	LongInt,5	DTM
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

**FEAT\_CODE**           Type of Feature  
1210 – Index Contour  
1211 – Index Depression Contour  
1212 – Intermediate Contour  
1213 – Intermediate Depression Contour

**HIDDEN**               Hidden Flag  
**N – Not hidden**  
Y - Hidden

**ELEVATION**           Elevation of topographic contour line

**LASTUPDATE**        Date of last spatial or non-spatial edit.

**EDITORNAME**        Username of last data editor.

**CMETHOD**           Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 – Transfer

**CSOURCE**            Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
**23 - LIDAR**  
24 - Linen  
25 - Plat  
26 - Photography

27 - Remap  
28 - Other

**ISOURCE**

Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
**33 - Greenville County**  
34 - Other agency  
35 - Kucera

**Feature Class:** TOP\_SPOT\_X  
**Geometry Type:** Point  
**Description:** This feature class contains 2008 spot elevation points.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Photography
<b>ELEVATION</b>	Double,12,1	KUCERA
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

**FEAT\_CODE**           Type of Feature  
1270 – Ground elevation  
1271 – Water elevation

**ELEVATION**           Elevation

**LASTUPDATE**        Date of last spatial or non-spatial edit.

**EDITORNAME**        Username of last data editor.

**CMETHOD**         Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 – Transfer

**CSOURCE**            Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
23 - LIDAR  
24 - Linen  
25 - Plat  
**26 - Photography**  
27 - Remap  
28 - Other

**ISOURCE**            Information Source of Feature  
30 - 3D Imaging/Spectrum NC  
31 - Analytical Surveys, INC  
32 - City of Greenville  
33 - Greenville County  
34 - Other agency

<b>Feature Class:</b>	<b>TRA_ADDPNT</b>
<b>Geometry Type:</b>	Point
<b>Description:</b>	This feature class contains site address points.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>GlobalID</b>	Text,38	System
<b><i>User-Defined Fields</i></b>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>HOUSENUM</b>	LongInt,10	Source Document
<b>HOUSESUF</b>	Text,8	Source Document
<b>PREFIX</b>	Text,2	Source Document
<b>NAME</b>	Text,35	Source Document
<b>TYPE</b>	Text,5	Source Document
<b>SUFFIX</b>	Text,3	Source Document
<b>COMM</b>	Text,20	Source Document
<b>ZIPCODE</b>	LongInt,10	Source Document
<b>NUMUNITS</b>	LongInt,5	Source Document
<b>COMMENT</b>	Text,50	Editor
<b>SOURCE911</b>	Text,1	Editor
<b>STATUS</b>	LongInt,5	Editor
<b>CREATED</b>	Date	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>ADDRESS</b>	Text,75	Source Document
<b>PIN</b>	Text,13	Source Document
<b>FACILITYID</b>	Text,30	Calculation
<b>LEGACYID</b>	Text,30	Calculation
<b>LOCATION</b>	Text,35	Source Document

**FEAT\_CODE**

- 1380 – Apartment
- 1381 – Apartment Complex
- 1382 – Commercial / Industrial / Utility
- 1383 – Condo / Townhome
- 1384 – Duplex / Multiplex
- 1385 – Mobile Home
- 1386 – Mobile Home Park
- 1387 – Single Family**
- 1388 – Government
- 1389 – Church
- 1390 – School
- 1391 – Assisted Living Complex
- 1392 – Assisted Living
- 1393 – Accessory Structure

**HOUSENUM** House Number

**HOUSESUF** House Number Suffix

<b>PREFIX</b>	Prefix Directional E – East N – North NE – Northeast NW – Northwest S – South SE – Southeast SW – Southwest W - West
<b>NAME</b>	Road Name
<b>TYPE</b>	Road Type ALY - ALLEY ANX - ANNEX ARC - ARCADE AVE - AVENUE BCH - BEACH BG - BURG BGS - BURGS BLF - BLUFF BLFS - BLUFFS BLVD - BOULEVARD BND - BEND BR - BRANCH BRG - BRIDGE BRK - BROOK BRKS - BROOKS BTM - BOTTOM BYP - BYPASS BYU - BAYOU CIR - CIRCLE CIRS - CIRCLES CLB - CLUB CLF - CLIFF CLFS - CLIFFS CMN - COMMON CMNS - COMMONS COR - CORNER CORS - CORNERS CP - CAMP CPE - CAPE CRES - CRESCENT CRK - CREEK CRSE - COURSE CRST - CREST CSWY - CAUSEWAY CT - COURT CTR - CENTER CTRS - CENTERS CTS - COURTS

CURV - CURVE  
CV - COVE  
CYN - CANYON  
DL - DALE  
DM - DAM  
DR - DRIVE  
DRS - DRIVES  
DV - DIVIDE  
EST - ESTATE  
ESTS - ESTATES  
EXPY - EXPRESSWAY  
EXT - EXTENSION  
EXTS - EXTENSIONS  
FALL - FALL  
FLD - FIELD  
FLDS - FIELDS  
FLS - FALLS  
FLT - FLAT  
FLTS - FLATS  
FRD - FORDS  
FRG - FORGE  
FRGS - FORGES  
FRK - FORK  
FRKS - FORKS  
FRST - FOREST  
FRY - FERRY  
FT - FORT  
FWY - FREEWAY  
GDN - GARDEN  
GDNS - GARDENS  
GLN - GLEN  
GLNS - GLENS  
GRN - GREEN  
GRNS - GREENS  
GRV - GROVE  
GRVS - GROVES  
GTWY - GATEWAY  
HBR - HARBOR  
HBRs - HARBORS  
HL - HILL  
HLS - HILLS  
HOLW - HOLLOW  
HTS - HEIGHTS  
HVN - HAVEN  
HWY - HIGHWAY  
INLT - INLET  
IS - ISLAND  
ISLE - ISLE  
ISS - ISLANDS  
JCT - JUNCTION  
JCTS - JUNCTIONS  
KNL - KNOLL

KNLS - KNOLLS  
KY - KEY  
KYS - KEYS  
LAND - LAND  
LCK - LOCK  
LCKS - LOCKS  
LDG - LODGE  
LF - LOAF  
LGT - LIGHT  
LGTS - LIGHTS  
LK - LAKE  
LKS - LAKES  
LN - LANE  
LNDG - LANDING  
LOOP - LOOP  
MALL - MALL  
MDW - MEADOW  
MDWS - MEADOWS  
MEWS - MEWS  
ML - MILL  
MLS - MILLS  
MNR - MANOR  
MNRS - MANORS  
MSN - MISSION  
MT - MOUNT  
MTN - MOUNTAIN  
MTNS - MOUNTAINS  
MTWY - MOTORWAY  
NCK - NECK  
OPAS - OVERPASS  
ORCH - ORCHARD  
OVAL - OVAL  
PARK - PARK  
PASS - PASS  
PATH - PATH  
PIKE - PIKE  
PKWY - PARKWAY  
PL - PLACE  
PLN - PLAIN  
PLNS - PLAINS  
PLZ - PLAZA  
PNE - PINE  
PNES - PINES  
PR - PRAIRIE  
PRT - PORT  
PRTS - PORTS  
PSGE - PASSAGE  
PT - POINT  
PTS - POINTS  
RADL - RADIAL  
RAMP - RAMP  
RD - ROAD

RDG - RIDGE  
RDGS - RIDGES  
RDS - ROADS  
RIV - RIVER  
RNCH - RANCH  
ROW - ROW  
RPD - RAPID  
RPDS - RAPIDS  
RST - REST  
RTE - ROUTE  
RUE - RUE  
RUN - RUN  
SHL - SHOAL  
SHLS - SHOALS  
SHR - SHORE  
SHRS - SHORES  
SKWY - SKYWAY  
SMT - SUMMIT  
SPG - SPRING  
SPGS - SPRINGS  
SPUR - SPUR  
SQ - SQUARE  
SQS - SQUARES  
ST - STREET  
STA - STATION  
STRA - STRAVENUE  
STRM - STREAM  
STS - STREETS  
TER - TERRACE  
TPKE - TURNPIKE  
TRAK - TRACK  
TRCE - TRACE  
TRFY - TRAFFICWAY  
TRL - TRAIL  
TRLR - TRAILER  
TRWY - THROUGHWAY  
TUNL - TUNNEL  
UN - UNION  
UNS - UNIONS  
UPAS - UNDERPASS  
VIA - VIADUCT  
VIS - VISTA  
VL - VILLE  
VLG - VILLIAGE  
VLGS - VILLIAGES  
VLY - VALLEY  
VLYS - VALLEYS  
VW - VIEW  
VWS - VIEWS  
WALK - WALK  
WALL - WALL  
WAY - WAY

WAYS - WAYS  
WLS - WELL  
XING - CROSSING  
XRD - CROSSROAD  
XRDS - CROSSROADS

**COMM**

Community Identifier  
BELTON  
BREVARD  
CAMPOBELLO  
CLEVELAND  
CONESTEE  
FOUNTAIN INN  
GRAY COURT  
GREENVILLE  
GREER  
HONEA PATH  
LANDRUM  
MARIETTA  
MAULDIN  
PELZER  
PIEDMONT  
SIMPSONVILLE  
SLATER  
TAYLORS  
TIGERVILLE  
TRAVELERS REST  
ZIRCONIA

**SUFFIX**

Suffix Directional  
E – East  
N – North  
NE – Northeast  
NW – Northwest  
S – South  
SE – Southeast  
SW – Southwest  
W - West

**ZIPCODE**

Zip Code  
28712 – 28712 Brevard  
28790 - 28790 Zirconia  
29322 - 29322 Campobello  
29356 - 29356 Landrum  
29601 - 29601 Greenville  
29602 - 29602 Greenville (PO BOX)  
29603 - 29603 Greenville (PO BOX)  
29604 - 29604 Greenville (PO BOX)  
29605 - 29605 Greenville  
29606 - 29606 Greenville (PO BOX)  
29607 - 29607 Greenville  
29609 - 29609 Greenville

29610 - 29610 Greenville (PO BOX)  
 29611 - 29611 Greenville  
 29612 - 29612 Greenville (PO BOX)  
 29613 - 29613 Greenville (UNIQUE)  
 29614 - 29614 Greenville (UNIQUE)  
 29615 - 29615 Greenville  
 29616 - 29616 Greenville (PO BOX)  
 29617 - 29617 Greenville  
 29627 - 29627 Belton  
 29635 - 29635 Cleveland  
 29636 - 29636 Conestee (PO BOX)  
 29644 - 29644 Fountain Inn  
 29645 - 29645 Gray Court  
 29650 - 29650 Greer  
 29651 - 29651 Greer  
 29652 - 29652 Greer (PO BOX)  
 29654 - 29654 Honea Path  
 29661 - 29661 Marietta  
 29662 - 29662 Mauldin  
 29669 - 29669 Pelzer  
 29673 - 29673 Piedmont  
 29680 - 29680 Simpsonville  
 29681 - 29681 Simpsonville  
 29683 - 29683 Slater (PO BOX)  
 29687 - 29687 Taylors  
 29688 - 29688 Tigerville (PO BOX)  
 29690 - 29690 Travelers Rest  
 29698 - 29698 Greenville (UNIQUE)

<b>NUMUNITS</b>	Number of units on multi-tenant properties
<b>COMMENT</b>	Comment
<b>SOURCE911</b>	Address Information Came From E911 Addressing Y – Yes N – No
<b>STATUS</b>	Address Point Status 10 – Complete 11 – Vacant Multiple Addresses Possible 12 – Vacant Address Assigned; Placement Unconfirmed 13 – Improved No Address Assigned 14 – Missing Unit Number 15 – Missing Street Number 16 – Field Checked No Number Found
<b>CREATED</b>	Creation Date
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.

<b>CMETHOD</b>	Capture Method 10 - Blocked In 11 - COGO - No Adjustment Needed 12 - COGO – Adjusted 13 - Deed Description (No COGO) <b>14 - Digital Spatially Referenced</b> 15 - Digital Not Spatially Referenced 16 - Photogrammetry 17 - Transfer
<b>CSOURCE</b>	Capture Source 20 - Deed 21 - GPS 22 - Highway Plan 23 - LIDAR 24 - Linen <b>25 - Plat</b> 26 - Photography 27 - Remap 28 - Other
<b>ISOURCE</b>	Information Source of Feature 30 - 3D Imaging/Spectrum NC 31 - Analytical Surveys, INC 32 - City of Greenville <b>33 - Greenville County</b> 34 - Other agency 35 - Kucera
<b>ADDRESS</b>	Concatenated Address. Consist of HOUSENUM, HOUSSUF, PREFIX, NAME, TYPE, and SUFFIX.
<b>PIN</b>	Tax Map Number of Parcel in which address resides in.
<b>FACILITYID</b>	Unique ID created by concatenating “ADDPNT”+CSTR(!OBJECTID!)
<b>LEGACYID</b>	Original FACILITYID
<b>LOCATION</b>	

**Feature Class:** **TRA\_AIRPORT**  
**Geometry Type:** Polygon  
**Description:** This feature class contains Airport polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	Orthophotography
<b>NAME</b>	Text,40	Source Document
<b>NAME2</b>	Text,40	Source Document
<b>SQMILES</b>	Float,6,2	Calculation
<b>EDITORNAME</b>	Text,50	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

- FEAT\_CODE**            1310 - Airport
  
- NAME**                    Airport Name
  
- NAME2**                  Alternate Airport Name
  
- SQMILES**                Square miles calculated by (Shape.STAr sqft) / 27,878,400 sqft / mile.
  
- EDITORNAME**            Username of last data editor.
  
- LASTUPDATE**            Date of last spatial or non-spatial edit.
  
- CMETHOD**             Capture Method
  - 10 - Blocked In
  - 11 - COGO - No Adjustment Needed
  - 12 - COGO – Adjusted
  - 13 - Deed Description (No COGO)
  - 14 - Digital Spatially Referenced
  - 15 - Digital Not Spatially Referenced
  - 16 - Photogrammetry**
  - 17 – Transfer
  
- CSOURCE**                Capture Source
  - 20 - Deed
  - 21 - GPS
  - 22 - Highway Plan
  - 23 - LIDAR
  - 24 - Linen
  - 25 - Plat
  - 26 - Photography**
  - 27 - Remap

28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

**33 - Greenville County**

34 - Other agency

35 - Kucera

**Feature Class:**

**TRA\_PAVEDGE**

**Geometry Type:**

Polyline

**Description:**

This feature class contains edge of pavement polygons.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
FID	Object ID	System
SHAPE	Geometry	System
Shape.STAr	Double,0,0	System
Shape.STLe	Double0,0	System
GlobalID	Text,38	System
<b>User-Defined Fields</b>		
FEAT_CODE	LongInt,5	Source Document
FEAT_TYPE	LongInt,5	Source Document
ROADNUM	Text,10	Source Document
RDCLASS	LongInt,5	Source Document
MAJRDS	Text,1	Source Document
CREATED	Date	Editor
LASTUPDATE	Date	Editor
EDITORNAME	Text,50	Editor
CMETHOD	LongInt,5	Editor
CSOURCE	LongInt,5	Editor
ISOURCE	LongInt,5	Editor

**FEAT\_CODE**            1370 – Interstate Highway  
                              1371 – US Highway  
                              1372 – State Road  
                              1373 – County Road  
                              1374 – Municipal Road  
                              **1375 – Subdivision (Road Number not Assigned)**  
                              1376 – Private Drive (Not County Maintained, private drive)

**FEAT\_TYPE**            Feature Type  
                              1330 – Paved Road  
                              1331 – Unpaved Road  
                              1332 – Bridge

**ROADNUM**            Road Number

**RDCLASS**            Standard Road Classification  
                              1 – Interstate  
                              2 – Major Arterial Freeway/Expressway  
                              3 – Major Arterial  
                              4 – Minor Arterial  
                              5 – Major Collector  
                              6 – Minor Collector  
                              7 – Local  
                              99 – Private

**MAJRDS**            Major Roads  
                              Y – Road is a Major Road  
                              **N – Road is not a Major Road**

**CREATED**            Created Date

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**CMETHOD** Capture Method  
 10 - Blocked In  
 11 - COGO - No Adjustment Needed  
 12 - COGO – Adjusted  
 13 - Deed Description (No COGO)  
**14 - Digital Spatially Referenced**  
 15 - Digital Not Spatially Referenced  
 16 - Photogrammetry  
 17 - Transfer

**CSOURCE** Capture Source  
 20 - Deed  
**21 - GPS**  
 22 - Highway Plan  
 23 - LIDAR  
 24 - Linen  
 25 - Plat  
 26 - Photography  
 27 - Remap  
 28 - Other

**ISOURCE** Information Source of Feature  
 30 - 3D Imaging/Spectrum NC  
 31 - Analytical Surveys, INC  
 32 - City of Greenville  
**33 - Greenville County**  
 34 - Other agency  
 35 - Kucera

**Feature Class:** **TRA\_RAILROAD**

**Geometry Type:** Polyline

**Description:** This feature class contains Rail Road centerlines.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STLe</b>	Double,0,0	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	Orthophotography
<b>NAME</b>	Text,40	Source Document
<b>HIDDEN</b>	Text,1	Orthophotography
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor

**FEAT\_CODE**            **1350 – Rail Road Centerline**  
1351 – Historic Rail Road Centerline

**NAME**                    Rail Road Name

**HIDDEN**                Hidden Flag  
**N – Feature is not Hidden**  
Y – Feature is Hidden

**LASTUPDATE**        Date of last spatial or non-spatial edit.

**EDITORNAME**        Username of last data editor.

**CMETHOD**            Capture Method  
10 - Blocked In  
11 - COGO - No Adjustment Needed  
12 - COGO – Adjusted  
13 - Deed Description (No COGO)  
14 - Digital Spatially Referenced  
15 - Digital Not Spatially Referenced  
**16 - Photogrammetry**  
17 - Transfer

**CSOURCE**            Capture Source  
20 - Deed  
21 - GPS  
22 - Highway Plan  
23 - LIDAR  
24 - Linen  
25 - Plat  
**26 - Photography**  
27 - Remap  
28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

**33 - Greenville County**

34 - Other agency

35 - Kucera

**Feature Class:**

**TRA\_STREETCL**

**Geometry Type:**

Polyline

**Description:**

This feature class contains street centerlines.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b>User-Defined Fields</b>		
<b>FEAT_CODE</b>	LongInt,5	Source Document
<b>RECNUM</b>	Text,10	Source Document
<b>ROADNUM</b>	Text,10	Source Document
<b>ROADNUM2</b>	Text,10	Source Document
<b>LABEL</b>	Text,38	Source Document
<b>LADD1</b>	LongInt,10	Source Document
<b>LADD2</b>	LongInt,10	Source Document
<b>RADD1</b>	LongInt,10	Source Document
<b>RADD2</b>	LongInt,10	Source Document
<b>PREFIX</b>	Text,2	Source Document
<b>NAME</b>	Text,35	Source Document
<b>TYPE</b>	Text,5	Source Document
<b>SUFFIX</b>	Text,3	Source Document
<b>ZIPL</b>	LongInt,10	Source Document
<b>ZIPR</b>	LongInt,10	Source Document
<b>COMML</b>	Text,20	Source Document
<b>COMMR</b>	Text,20	Source Document
<b>ALTNAME</b>	Text,61	Source Document
<b>ALTNAME2</b>	Text,35	Source Document
<b>RDCLASS</b>	LongInt,5	Source Document
<b>MAJRDS</b>	Text,1	Source Document
<b>SPEED</b>	LongInt,2	Source Document
<b>ONEWAY</b>	Text,2	Source Document
<b>JCODE</b>	Text,5	Source Document
<b>CREATED</b>	Date	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>CMETHOD</b>	LongInt,5	Editor
<b>CSOURCE</b>	LongInt,5	Editor
<b>ISOURCE</b>	LongInt,5	Editor
<b>FACILITYID</b>	Text,30	Editor
<b>LEGACYID</b>	Text,30	Editor
<b>LOCATION</b>	Text,35	Editor
<b>LCITYCODE</b>	Text,10	Source Document
<b>RCITYCODE</b>	Text,10	Source Document
<b>SOURCEDEPT</b>	Text,5	Source Document

**FEAT\_CODE**            1370 – Interstate Highway  
                                 1371 – US Highway  
                                 1372 – State Road

1373 – County Road  
 1374 – Municipal Road  
**1375 – Subdivision (Road Number not Assigned)**  
 1376 – Private Drive (Not County Maintained, private drive)

<b>RECNUM</b>	Unique Record Number (For Each Street Segment)
<b>ROADNUM</b>	Inventory Number
<b>ROADNUM2</b>	Alternate Inventory Number
<b>LABEL</b>	Road Name including Prefix, Name, Type, and Suffix
<b>LADD1</b>	Left Address Range Low
<b>LADD2</b>	Left Address Range High
<b>RADD1</b>	Right Address Range Low
<b>RADD2</b>	Right Address Range High
<b>PREFIX</b>	Prefix Directional E – East N – North NE – Northeast NW – Northwest S – South SE – Southeast SW – Southwest W - West
<b>NAME</b>	Road Name
<b>TYPE</b>	Road Type ALY - ALLEY ANX - ANNEX ARC - ARCADE AVE - AVENUE BCH - BEACH BG - BURG BGS - BURGS BLF - BLUFF BLFS - BLUFFS BLVD - BOULEVARD BND - BEND BR - BRANCH BRG - BRIDGE BRK - BROOK BRKS - BROOKS BTM - BOTTOM BYP - BYPASS

BYU - BAYOU  
CIR - CIRCLE  
CIRS - CIRCLES  
CLB - CLUB  
CLF - CLIFF  
CLFS - CLIFFS  
CMN - COMMON  
CMNS - COMMONS  
COR - CORNER  
CORS - CORNERS  
CP - CAMP  
CPE - CAPE  
CRES - CRESCENT  
CRK - CREEK  
CRSE - COURSE  
CRST - CREST  
CSWY - CAUSEWAY  
CT - COURT  
CTR - CENTER  
CTRS - CENTERS  
CTS - COURTS  
CURV - CURVE  
CV - COVE  
CYN - CANYON  
DL - DALE  
DM - DAM  
DR - DRIVE  
DRS - DRIVES  
DV - DIVIDE  
EST - ESTATE  
ESTS - ESTATES  
EXPY - EXPRESSWAY  
EXT - EXTENSION  
EXTS - EXTENSIONS  
FALL - FALL  
FLD - FIELD  
FLDS - FIELDS  
FLS - FALLS  
FLT - FLAT  
FLTS - FLATS  
FRD - FORDS  
FRG - FORGE  
FRGS - FORGES  
FRK - FORK  
FRKS - FORKS  
FRST - FOREST  
FRY - FERRY  
FT - FORT  
FWY - FREEWAY  
GDN - GARDEN  
GDNS - GARDENS  
GLN - GLEN

GLNS - GLENS  
GRN - GREEN  
GRNS - GREENS  
GRV - GROVE  
GRVS - GROVES  
GTWY - GATEWAY  
HBR - HARBOR  
HBRS - HARBORS  
HL - HILL  
HLS - HILLS  
HOLW - HOLLOW  
HTS - HEIGHTS  
HVN - HAVEN  
HWY - HIGHWAY  
INLT - INLET  
IS - ISLAND  
ISLE - ISLE  
ISS - ISLANDS  
JCT - JUNCTION  
JCTS - JUNCTIONS  
KNL - KNOLL  
KNLS - KNOLLS  
KY - KEY  
KYS - KEYS  
LAND - LAND  
LCK - LOCK  
LCKS - LOCKS  
LDG - LODGE  
LF - LOAF  
LGT - LIGHT  
LGTS - LIGHTS  
LK - LAKE  
LKS - LAKES  
LN - LANE  
LNDG - LANDING  
LOOP - LOOP  
MALL - MALL  
MDW - MEADOW  
MDWS - MEADOWS  
MEWS - MEWS  
ML - MILL  
MLS - MILLS  
MNR - MANOR  
MNRS - MANORS  
MSN - MISSION  
MT - MOUNT  
MTN - MOUNTAIN  
MTNS - MOUNTAINS  
MTWY - MOTORWAY  
NCK - NECK  
OPAS - OVERPASS  
ORCH - ORCHARD

OVAL - OVAL  
PARK - PARK  
PASS - PASS  
PATH - PATH  
PIKE - PIKE  
PKWY - PARKWAY  
PL - PLACE  
PLN - PLAIN  
PLNS - PLAINS  
PLZ - PLAZA  
PNE - PINE  
PNES - PINES  
PR - PRAIRIE  
PRT - PORT  
PRTS - PORTS  
PSGE - PASSAGE  
PT - POINT  
PTS - POINTS  
RADL - RADIAL  
RAMP - RAMP  
RD - ROAD  
RDG - RIDGE  
RDGS - RIDGES  
RDS - ROADS  
RIV - RIVER  
RNCH - RANCH  
ROW - ROW  
RPD - RAPID  
RPDS - RAPIDS  
RST - REST  
RTE - ROUTE  
RUE - RUE  
RUN - RUN  
SHL - SHOAL  
SHLS - SHOALS  
SHR - SHORE  
SHRS - SHORES  
SKWY - SKYWAY  
SMT - SUMMIT  
SPG - SPRING  
SPGS - SPRINGS  
SPUR - SPUR  
SQ - SQUARE  
SQS - SQUARES  
ST - STREET  
STA - STATION  
STRA - STRAVENUE  
STRM - STREAM  
STS - STREETS  
TER - TERRACE  
TPKE - TURNPIKE  
TRAK - TRACK

TRCE - TRACE  
TRFY - TRAFFICWAY  
TRL - TRAIL  
TRLR - TRAILER  
TRWY - THROUGHWAY  
TUNL - TUNNEL  
UN - UNION  
UNS - UNIONS  
UPAS - UNDERPASS  
VIA - VIADUCT  
VIS - VISTA  
VL - VILLE  
VLG - VILLIAGE  
VLGS - VILLIAGES  
VLY - VALLEY  
VLYS - VALLEYS  
VW - VIEW  
VWS - VIEWS  
WALK - WALK  
WALL - WALL  
WAY - WAY  
WAYS - WAYS  
WLS - WELL  
XING - CROSSING  
XRD - CROSSROAD  
XRDS - CROSSROADS

**SUFFIX**

Suffix Directional  
E – East  
N – North  
NE – Northeast  
NW – Northwest  
S – South  
SE – Southeast  
SW – Southwest  
W - West

**ZIPL**

Zip Code Left  
28712 – 28712 Brevard  
28790 - 28790 Zirconia  
29322 - 29322 Campobello  
29356 - 29356 Landrum  
29601 - 29601 Greenville  
29602 - 29602 Greenville (PO BOX)  
29603 - 29603 Greenville (PO BOX)  
29604 - 29604 Greenville (PO BOX)  
29605 - 29605 Greenville  
29606 - 29606 Greenville (PO BOX)  
29607 - 29607 Greenville  
29609 - 29609 Greenville  
29610 - 29610 Greenville (PO BOX)  
29611 - 29611 Greenville

29612 - 29612 Greenville (PO BOX)  
29613 - 29613 Greenville (UNIQUE)  
29614 - 29614 Greenville (UNIQUE)  
29615 - 29615 Greenville  
29616 - 29616 Greenville (PO BOX)  
29617 - 29617 Greenville  
29627 - 29627 Belton  
29635 - 29635 Cleveland  
29636 - 29636 Conestee (PO BOX)  
29644 - 29644 Fountain Inn  
29645 - 29645 Gray Court  
29650 - 29650 Greer  
29651 - 29651 Greer  
29652 - 29652 Greer (PO BOX)  
29654 - 29654 Honea Path  
29661 - 29661 Marietta  
29662 - 29662 Mauldin  
29669 - 29669 Pelzer  
29673 - 29673 Piedmont  
29680 - 29680 Simpsonville  
29681 - 29681 Simpsonville  
29683 - 29683 Slater (PO BOX)  
29687 - 29687 Taylors  
29688 - 29688 Tigerville (PO BOX)  
29690 - 29690 Travelers Rest  
29698 - 29698 Greenville (UNIQUE)

**ZIPR**

Zip Code Right  
28712 – 28712 Brevard  
28790 - 28790 Zirconia  
29322 - 29322 Campobello  
29356 - 29356 Landrum  
29601 - 29601 Greenville  
29602 - 29602 Greenville (PO BOX)  
29603 - 29603 Greenville (PO BOX)  
29604 - 29604 Greenville (PO BOX)  
29605 - 29605 Greenville  
29606 - 29606 Greenville (PO BOX)  
29607 - 29607 Greenville  
29609 - 29609 Greenville  
29610 - 29610 Greenville (PO BOX)  
29611 - 29611 Greenville  
29612 - 29612 Greenville (PO BOX)  
29613 - 29613 Greenville (UNIQUE)  
29614 - 29614 Greenville (UNIQUE)  
29615 - 29615 Greenville  
29616 - 29616 Greenville (PO BOX)  
29617 - 29617 Greenville  
29627 - 29627 Belton  
29635 - 29635 Cleveland  
29636 - 29636 Conestee (PO BOX)  
29644 - 29644 Fountain Inn

29645 - 29645 Gray Court  
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29652 - 29652 Greer (PO BOX)  
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29661 - 29661 Marietta  
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29669 - 29669 Pelzer  
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29680 - 29680 Simpsonville  
29681 - 29681 Simpsonville  
29683 - 29683 Slater (PO BOX)  
29687 - 29687 Taylors  
29688 - 29688 Tigerville (PO BOX)  
29690 - 29690 Travelers Rest  
29698 - 29698 Greenville (UNIQUE)

**COMML**

Community Identifier - Left

BELTON  
BREVARD  
CAMPOBELLO  
CLEVELAND  
CONESTEE  
FOUNTAIN INN  
GRAY COURT  
GREENVILLE  
GREER  
HONEA PATH  
LANDRUM  
MARIETTA  
MAULDIN  
PELZER  
PIEDMONT  
SIMPSONVILLE  
SLATER  
TAYLORS  
TIGERVILLE (PO BOX)  
TRAVELERS REST  
ZIRCONIA

**COMMR**

Community Identifier - Right

BELTON  
BREVARD  
CAMPOBELLO  
CLEVELAND  
CONESTEE  
FOUNTAIN INN  
GRAY COURT  
GREENVILLE  
GREER  
HONEA PATH  
LANDRUM

MARIETTA  
 MAULDIN  
 PELZER  
 PIEDMONT  
 SIMPSONVILLE  
 SLATER  
 TAYLORS  
 TIGERVILLE (PO BOX)  
 TRAVELERS REST  
 ZIRCONIA

**ALTNAME** Alternate Road Name

**ALTNAME2** Additional Alternate Road Name

**RDCLASS** Standard Road Classification  
 1 – Interstate  
 2 – Major Arterial Freeway/Expressway  
 3 – Major Arterial  
 4 – Minor Arterial  
 5 – Major Collector  
 6 – Minor Collector  
 7 – Local  
 99 – Private

**MAJRDS** Major Roads  
 Y – Road is a Major Road  
**N – Road is not a Major Road**

**SPEED** Speed Limit

**ONEWAY** Travel Direction Flag  
**B – Travel is permitted in both directions (to/from and from/to)**  
 FT – Travel is permitted in the digitized direction only (from/to)  
 TF – Travel is permitted from the end of the line to the start of the line (to/from)  
 N- Travel is not permitted in either direction (road closed)

**JCODE** Jurisdictional Code (FIPSCODE)  
 27070 – City of Fountain Inn  
 30850 – City of Greenville  
 30985 – City of Greer  
 37089 – Henderson County  
 37149 – Polk County  
 45007 – Anderson County  
**45045 – Greenville County**  
 45059 – Laurens County  
 45077 – Pickens County  
 45083 – Spartanburg County  
 45115 – City of Mauldin  
 66580 – City of Simpsonville  
 72430 – City of Travelers Rest

<b>CREATED</b>	Created date or Migration date from Arc/Info coverage to Geodatabase Feature Class.
<b>LASTUPDATE</b>	Date of last spatial or non-spatial edit.
<b>EDITORNAME</b>	Username of last data editor.
<b>CMETHOD</b>	Capture Method 10 - Blocked In 11 - COGO - No Adjustment Needed 12 - COGO – Adjusted 13 - Deed Description (No COGO) <b>14 - Digital Spatially Referenced</b> 15 - Digital Not Spatially Referenced 16 - Photogrammetry 17 - Transfer
<b>CSOURCE</b>	Capture Source 20 - Deed <b>21 - GPS</b> 22 - Highway Plan 23 - LIDAR 24 - Linen 25 - Plat 26 - Photography 27 - Remap 28 - Other
<b>ISOURCE</b>	Information Source of Feature 30 - 3D Imaging/Spectrum NC 31 - Analytical Surveys, INC 32 - City of Greenville <b>33 - Greenville County</b> 34 - Other agency 35 - Kucera
<b>FACILITYID</b>	Unique CityWorks ID created by concatenating “RDINV”+ CSTR([OBJECTID])
<b>LEGACYID</b>	Original FACILITYID
<b>LOCATION</b>	Road Number
<b>LCITYCODE</b>	Identifies the City in which the left side of street centerline resides. Uses FIPS Code.  37089 – Henderson County 37149 – Polk County 37175 – Transylvania County 45007 – Anderson County 45045 – Greenville County

45059 – Laurens County  
 45077 – Pickens County  
 45083 – Spartanburg County  
 05365 – Town of Belton  
 11125 – Town of Campobello  
 13980 – Town of Columbus  
 21265 – Town of Duncan  
 21985 – City of Easley  
 23600 – Village of Flat Rock  
 27070 – City of Fountain Inn  
 30850 – City of Greenville  
 30985 – City of Greer  
 34810 – Town of Honea Path  
 40075 – City of Landrum  
 43315 – Town of Lyman  
 45115 – City of Mauldin  
 55465 – Town of Pelzer  
 58920 – City of Saluda  
 59425 – Town of Reidville  
 66580 – City of Simpsonville  
 68580 – Town of Tryon  
 72430 – City of Travelers Rest  
 76345 – Town of West Pelzer  
 77875 – Town of Williamston

**RCITYCODE**

Identifies the City in which the right side of street centerline resides. Uses FIPS Code.

37089 – Henderson County  
 37149 – Polk County  
 37175 – Transylvania County  
 45007 – Anderson County  
 45045 – Greenville County  
 45059 – Laurens County  
 45077 – Pickens County  
 45083 – Spartanburg County  
 05365 – Town of Belton  
 11125 – Town of Campobello  
 13980 – Town of Columbus  
 21265 – Town of Duncan  
 21985 – City of Easley  
 23600 – Village of Flat Rock  
 27070 – City of Fountain Inn  
 30850 – City of Greenville  
 30985 – City of Greer  
 34810 – Town of Honea Path  
 40075 – City of Landrum  
 43315 – Town of Lyman  
 45115 – City of Mauldin  
 55465 – Town of Pelzer  
 58920 – City of Saluda  
 59425 – Town of Reidville

66580 – City of Simpsonville  
68580 – Town of Tryon  
72430 – City of Travelers Rest  
76345 – Town of West Pelzer  
77875 – Town of Williamston

**SOURCEDEPT**

Source of the Address point data

E911 – Data from E911 Department

GIS – Data from GIS Department

**Feature Class:** **UTL\_TOWER**  
**Geometry Type:** Point  
**Description:** This feature class contains utility towers.

Feature Class Attribute Table		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
FID	Object ID	System
SHAPE	Geometry	System
<b><i>User-Defined Fields</i></b>		
FEAT_CODE	LongInt,5	Photography
TOPELEV	Double,38,8	KUCERA
BASEELEV	Double,38,8	KUCERA
TOWERHGT	Double,38,8	KUCERA
LASTUPDATE	Date	Editor
EDITORNAME	Text,50	Editor
CMETHOD	LongInt,5	Editor
CSOURCE	LongInt,5	Editor
ISOURCE	LongInt,5	Editor

- FEAT\_CODE**
  - 1430 – Broadcast Tower
  - 1431 – Cellular Tower
  - 1432 – Water Tower
  
- TOPELEV** Elevation at the visible top of tower
  
- BASEELEV** Elevation at the base of tower
  
- TOWERHGT** Total height
  
- LASTUPDATE** Date of last spatial or non-spatial edit.
  
- EDITORNAME** Username of last data editor.
  
- CMETHOD**
  - Capture Method
  - 10 - Blocked In
  - 11 - COGO - No Adjustment Needed
  - 12 - COGO – Adjusted
  - 13 - Deed Description (No COGO)
  - 14 - Digital Spatially Referenced
  - 15 - Digital Not Spatially Referenced
  - 16 - Photogrammetry**
  - 17 - Transfer
  
- CSOURCE**
  - Capture Source
  - 20 - Deed
  - 21 - GPS
  - 22 - Highway Plan
  - 23 - LIDAR
  - 24 - Linen
  - 25 - Plat
  - 26 - Photography**
  - 27 - Remap
  - 28 - Other

**ISOURCE**

Information Source of Feature

30 - 3D Imaging/Spectrum NC

31 - Analytical Surveys, INC

32 - City of Greenville

33 - Greenville County

34 - Other agency

35 - Kucera

**Feature Class:**

**ZON\_ZONING**

**Geometry Type:**

Polygon

**Description:**

This feature class contains zoning polygons.

<b>Feature Class Attribute Table</b>		
<i>Field Name</i>	<i>Definition</i>	<i>Source</i>
<b>FID</b>	Object ID	System
<b>SHAPE</b>	Geometry	System
<b>Shape.STAr</b>	Double,0,0	System
<b>Shape.STLe</b>	Double,0,0	System
<b>GlobalID</b>	Text,38	System
<b>User-Defined Fields</b>		
<b>ZONING</b>	Text,10	Source Document
<b>CREATED</b>	Date	Editor
<b>LASTUPDATE</b>	Date	Editor
<b>EDITORNAME</b>	Text,50	Editor
<b>ISOURCE</b>	LongInt,5	Editor

- ZONING**
- Zoning Classification Code
  - AG – Agricultural Preservation District
  - AP – Airport Protection District
  - B-G – Business – General District
  - BG – Business General District
  - BH – Business Heavy District
  - B-I – Business – Industrial District
  - B-L – Business – Limited District
  - B-U – Business – Urban District
  - BTD – Business and Technology District
  - C-1 – Commercial District
  - C-1N – Neighborhood Commercial District
  - C-2 – Commercial District
  - C-3 – Commercial District
  - CD - Cluster Development
  - CM – Campus District
  - CBD – Central Business District
  - CRD – Commercial Redevelopment District
  - CV – Civic District
  - DRD – Design Review District
  - ESD-PM – Environmentally Sensitive District Paris Mountain
  - FP – Flood Protective Area
  - FRD – Flexible Review District
  - GIBC - Gateway International Business Center
  - I-1 – Industrial District
  - I-2 – Industrial Park District
  - ID – Innovative Development District
  - IG – Industrial General
  - INPROGRESS – Zoning in Progress
  - IX – Industrial Flex
  - MX-2 – Mixed Use 2
  - MX-3 – Mixed Use 3
  - MX-5 – Mixed Use 5
  - MX-D –Mixed Use Downtown
  - MXS-2 – Shopfront 2
  - MXS-3 – Shopfront 3

MXS-5 – Shopfront 5  
MXS-D – Shopfront Downtown  
NC – Neighborhood Commercial District  
O-D – Office District  
PD – Planned Development District  
PD-C - Planned Development, Commercial  
PD-I – Planned Development, Industrial  
PD-R – Planned Development, Residential  
PK – Parks District  
POD – Planned Office District  
R-5 - Single-Family Residential District  
R-6 - Single-Family Residential District  
R-7.5 - Single-Family Residential District  
R-8 - Single-Family Residential District  
R-10 - Single-Family Residential District  
R-12 - Single-Family Residential District  
R-15 - Single-Family Residential District  
R-20 - Single-Family Residential District  
R-20A – Single-Family Residential District  
RC-2 – Community Scale 2  
RC-3 – Community Scale 3  
RC-5 – Community Scale 5  
R-D – Residential Duplex District  
R-E – Residential – Estate District  
RH-A – House Scale A  
RH-B – House Scale B  
RH-C – House Scale C  
RH-D – House Scale D  
R-HI – Residential – High Density District  
R-LO - Residential – Low Density District  
R-M – Multi-Family Residential District  
R-M1 – Multi-Family Residential District  
R-M2 – Multi-Family Residential District  
R-M3 – Multi-Family Residential District  
R-M4 – Multi-Family Residential District  
R-M5 – Multi-Family Residential District  
R-M6 – Multi-Family Residential District  
R-M7 – Multi-Family Residential District  
R-M8 – Multi-Family Residential District  
R-M9 – Multi-Family Residential District  
R-M10 – Multi-Family Residential District  
R-M11 – Multi-Family Residential District  
R-M12 – Multi-Family Residential District  
R-M13 – Multi-Family Residential District  
R-M14 – Multi-Family Residential District  
R-M15 – Multi-Family Residential District  
R-M16 – Multi-Family Residential District  
R-M17 – Multi-Family Residential District  
R-M18 – Multi-Family Residential District  
R-M19 – Multi-Family Residential District  
R-M20 – Multi-Family Residential District  
R-MA – Multi-Family Residential District

R-MHP – Residential Manufactured Home Park District  
 R-MID – Residential – Mid Density District  
 R-NA – Neighborhood Scale A  
 RN-B – Neighborhood Scale B  
 RN-C – Neighborhood Scale C  
 RNX-B – Neighborhood Scale Flex B  
 RNX-C – Neighborhood Scale Flex C  
 R-O – Residential Office District  
 R-OI - Residential – Neighborhood Office and Institution District  
 R-R1- Rural Residential District  
 R-R3- Rural Residential District  
 RR-ROW- Railroad ROW – Not Zoned  
 R-S – Residential Suburban District  
 S-1 – Services District  
 SPLITZONE –  
 SPLITZONE3 –  
 TH – Townhouse District  
 UNZONED – Unzoned Area  
 UVD – Urban Village District

**CREATED** Migration date from Arc/Info coverage to Geodatabase Feature Class.

**LASTUPDATE** Date of last spatial or non-spatial edit.

**EDITORNAME** Username of last data editor.

**ISOURCE** Information Source of Feature  
 30 - 3D Imaging/Spectrum NC  
 31 - Analytical Surveys, INC  
 32 - City of Greenville  
**33 - Greenville County**  
 34 - Other agency  
 35 - Kucera

