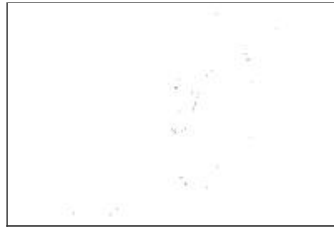


Waterfront Public Access Area (WPAA) Footprints

Shapefile



Tags

Footprints, Waterfront Public Access Areas, WPAA, Open Space, Parks, Waterfront Access Map, WAM, Publicly Accessible Waterfront, Shore Public Access, City Planning, DCP, NYC

Summary

Footprints of Waterfront Public Access Areas (WPAAs). Footprints are the portion of privately owned waterfront zoning lots where publicly accessible open space is provided to and along the shoreline for public enjoyment, as shown on the NYC DCP Waterfront Access Map

Description

Waterfront Public Access Area (WPAA) Footprints are the portion of privately owned waterfront zoning lots where publicly accessible open space is provided to and along the shoreline for public enjoyment, as shown on the NYC DCP Waterfront Access Map (waterfrontaccess.planning.nyc.gov). This data has been produced in whole or part using secondary data. Data accuracy is limited by the scale and accuracy of the original sources, such as MapPLUTO. Site-specific conditions should be field-verified. This data is updated and maintained by the Waterfront and Open Space (WOS) division of the NYC Department of City Planning (DCP).

Credits

NYC Department of City Planning (DCP)

Use limitations

This dataset is being provided by the Department of City Planning (DCP) on DCP's website for informational purposes only. DCP does not warranty the completeness, accuracy, content, or fitness for any particular purpose or use of the dataset, nor are any such warranties to be implied or inferred with respect to the dataset as furnished on the website. DCP and the City are not liable for any deficiencies in the completeness, accuracy, content, or fitness for any particular purpose or use the dataset, or applications utilizing the dataset, provided by any third party.

Extent

West -74.243656 **East** -73.781473
North 40.874572 **South** 40.527142

Scale Range

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

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

Citation ►

TITLE Waterfront Public Access Area (WPAA) Footprints
PUBLICATION DATE 2019-12-20 00:00:00

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Citation Contacts ►

RESPONSIBLE PARTY

ORGANIZATION'S NAME NYC Department of City Planning
 CONTACT'S ROLE publisher

[Hide Citation Contacts ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.6.0.8321

CREDITS

NYC Department of City Planning (DCP)

ARCGIS ITEM PROPERTIES

* NAME WAM_wpaas_footprints

* SIZE 0.022

LOCATION withheld

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -74.243656

* EAST LONGITUDE -73.781473

* NORTH LATITUDE 40.874572

* SOUTH LATITUDE 40.527142

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 916865.565203

* EAST LONGITUDE 1044684.903068

* SOUTH LATITUDE 131421.975067

* NORTH LATITUDE 257907.881872

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

ORGANIZATION'S NAME NYC Department of City Planning
 CONTACT'S ROLE publisher

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY biannually

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

CONSTRAINTS

LIMITATIONS OF USE

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purposes only. DCP does not warranty the completeness, accuracy, content, or fitness for any particular purpose or use of the dataset, nor are any such warranties to be implied or inferred with respect to the dataset as furnished on the website. DCP and the City are not liable for any deficiencies in the completeness, accuracy, content, or fitness for any particular purpose or use the dataset, or applications utilizing the dataset, provided by any third party.

[Hide Resource Constraints ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
- * PROJECTION NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet
- * COORDINATE REFERENCE DETAILS
 - PROJECTED COORDINATE SYSTEM
 - WELL-KNOWN IDENTIFIER 102718
 - X ORIGIN -120039300
 - Y ORIGIN -96540300
 - XY SCALE 37212589.015695661
 - Z ORIGIN -100000
 - Z SCALE 10000
 - M ORIGIN -100000
 - M SCALE 10000
 - XY TOLERANCE 0.003280833333333331
 - Z TOLERANCE 0.001
 - M TOLERANCE 0.001
 - HIGH PRECISION true
 - LATEST WELL-KNOWN IDENTIFIER 2263
 - WELL-KNOWN TEXT PROJCS["NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_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",984250.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-74.0],PARAMETER["Standard_Parallel_1",40.66666666666666],PARAMETER["Standard_Parallel_2",41.03333333333333],PARAMETER["Latitude_Of_Origin",40.16666666666666],UNIT["Foot_US",0.3048006096012192],AUTHORITY["EPSG",2263]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 2263
- * CODESPACE EPSG
- * VERSION 5.3(9.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

- FEATURE CLASS NAME WAM_wpaas_footprints
- * OBJECT TYPE composite
- * OBJECT COUNT 36

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME WAM_wpaas_footprints
- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polygon
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 36
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Geoprocessing history ►

PROCESS**PROCESS NAME****DATE** 2019-12-18 13:52:23**TOOL LOCATION** c:\program files (x86)\arcgis\desktop10.6\ArcToolbox\Toolboxes\Conversion Tools.tbx\FeatureClassToFeatureClass**COMMAND ISSUED**

FeatureClassToFeatureClass

G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints

M:\GIS\BytesProduction\WPAAAs\2019\201912\shp DCP_WOS_wpaas_footprints.shp # "Sign_Name "Sign_Name" true true false 30 Text 0

0 ,First,#,G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints,Sign_Name,-1,-1;WPAA_ID "WPAA_ID" true true false 7 Text 0

0 ,First,#,G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints,WPAA_ID,-1,-1;shape_leng "shape_leng" true true false 8 Double 8

38 ,First,#,G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints,shape_leng,-1,-1;Shape_STAr "Shape_STAr" false false true 0 Double 0

0 ,First,#,G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints,Shape.STArea(),-1,-1;Shape_STLe "Shape_STLe" false false true 0 Double 0

0 ,First,#,G:\Connections\arcsdegis\sde@GISPROD.sde\GISPROD.SDE.DCP_WOS_wpaas_footprints,Shape.STLength(),-1,-1" #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No[Hide Geoprocessing history ▲](#)**Distribution ►****DISTRIBUTION FORMAT*** **NAME** Shapefile**TRANSFER OPTIONS*** **TRANSFER SIZE** 0.022[Hide Distribution ▲](#)**Fields ►****DETAILS FOR OBJECT WAM_wpaas_footprints ►*** **TYPE** Feature Class* **ROW COUNT** 36**FIELD FID ►*** **ALIAS** FID* **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 FID ▲](#)**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 WPAA_ID ►

* ALIAS WPAA_ID
 * DATA TYPE String
 * WIDTH 7
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

A unique ID for each Waterfront Public Access Area (WPAA). FKA PAWS ID - Publicly Accessible Waterfront Spaces ID.

DESCRIPTION SOURCE

DCP

[Hide Field WPAA_ID](#) ▲

FIELD Sign_Name ►

* ALIAS Sign_Name
 * DATA TYPE String
 * WIDTH 30
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION

The name of the Waterfront Public Access Area (WPAA), it is typically listed on an entry sign as well.

DESCRIPTION SOURCE

DCP

[Hide Field Sign_Name](#) ▲

FIELD shape_leng ►

* ALIAS shape_leng
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

[Hide Field shape_leng](#) ▲

FIELD Shape_STAr ►

* ALIAS Shape_STAr
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

[Hide Field Shape_STAr](#) ▲

FIELD Shape_STLe ►

* ALIAS Shape_STLe
 * DATA TYPE Double
 * WIDTH 19
 * PRECISION 0
 * SCALE 0

[Hide Field Shape_STLe](#) ▲[Hide Details for object WAM_wpaas_footprints](#) ▲[Hide Fields](#) ▲**Metadata Details** ►

* METADATA LANGUAGE English (UNITED STATES)
* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA * dataset
SCOPE NAME * dataset

* LAST UPDATE 2019-12-20

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2019-05-17 10:48:16
LAST MODIFIED IN ARCGIS FOR THE ITEM 2019-12-20 11:30:46

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
LAST UPDATE 2019-12-20 11:30:46

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

ORGANIZATION'S NAME NYC Department of City Planning
CONTACT'S ROLE publisher

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY biannually

[Hide Metadata Maintenance ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼