

Metadata /
File Layout

Waterfront Access Plan

Metadata

nywap

Data Format: Shapefile

File or table name: nywap

Data Projection: NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet

Coordinate system: Lambert Conformal Conic

Theme keywords: WAP, Waterfront, Zoning, boundaries

Abstract: A waterfront access plan (WAP) is a specific plan, set forth in the Zoning Resolution that tailors waterfront bulk regulations and public access requirements to the specific conditions of a particular waterfront area.

Identification Information:

Citation:

Originator: New York City Department of City Planning, Planning Coordination and Waterfront Division

Publication Date: September, 2011

Title: nywap

Geospatial Data Presentation Form: vector digital data

Series Information:

Series Name: BYTES of the BIG APPLE

Publication Information:

Publication Place: New York City

Publisher: New York City Department of City Planning

Online Linkage:

Larger Work Citation:

Description:

Abstract:

A waterfront access plan (WAP) is a specific plan, set forth in the Zoning Resolution that tailors waterfront bulk regulations and public access requirements to the specific conditions of a particular waterfront area.

Purpose:

To be used for GIS analysis and cartographic tasks.

Time Period of Content:

Time Period Information:

Single Date/Time:

Calendar Date: September, 2011

Currentness Reference:

publication date

Status:

Progress: Complete

Maintenance and Update Frequency: Monthly

Spatial Domain:

Bounding Coordinates:

West Bounding Coordinate: -73.966470

East Bounding Coordinate: -73.833975

North Bounding Coordinate: 40.819362

South Bounding Coordinate: 40.718050

Keywords:

Theme:

Theme Keyword: WAP

Theme Keyword: Waterfront

Theme Keyword: Zoning

Theme Keyword: boundaries

Place:

Place Keyword: New York City

Place Keyword: Manhattan

Place Keyword: Brooklyn

Place Keyword: Bronx

Place Keyword: Queens

Place Keyword: Staten Island

Use Constraints:

The Department of City Planning makes no representation as to the accuracy of the information or its suitability for any purposes. The Department and the City disclaim any liability for errors that may be contained herein.

Point of Contact:

Contact Information:

Contact Organization Primary:

Contact Organization: New York City Department of City Planning, Planning Coordination

Contact Position: BYTES of the BIG APPLE Coordinator

Contact Address:

Address Type: mailing and physical address

Address:

22 Reade Street

City: New York

State or Province: NY

Postal Code: 10007

Country: USA

Contact Voice Telephone: 212.720.3505

Hours of Service: M-F, 9AM-5PM

Data Set Credit:

New York City Department of City Planning, Planning Coordination Waterfront and Open Space Division

Native Data Set Environment:

Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcCatalog 9.3.1.4000

Data Quality Information:

Attribute Accuracy:

Attribute Accuracy Report:

The Department of City Planning makes no assurances about the accuracy of these data.

Quantitative Attribute Accuracy Assessment:

Positional Accuracy:

Horizontal Positional Accuracy:

Quantitative Horizontal Positional Accuracy Assessment:

Vertical Positional Accuracy:

Quantitative Vertical Positional Accuracy Assessment:

Lineage:

Source Information:

Source Time Period of Content:

Source Currentness Reference:
ground condition

Spatial Data Organization Information:

Direct Spatial Reference Method: Vector

Point and Vector Object Information:

SDTS Terms Description:

SDTS Point and Vector Object Type: G-polygon
Point and Vector Object Count: 5

Spatial Reference Information:

Horizontal Coordinate System Definition:

Planar:

Map Projection:

Map Projection Name: Lambert Conformal Conic
Lambert Conformal Conic:

Standard Parallel: 40.666667
Standard Parallel: 41.033333
Longitude of Central Meridian: -74.000000
Latitude of Projection Origin: 40.166667
False Easting: 984250.000000
False Northing: 0.000000

Planar Coordinate Information:

Planar Coordinate Encoding Method: coordinate pair
Coordinate Representation:

Abcissa Resolution: 0.000000
Ordinate Resolution: 0.000000

Planar Distance Units: survey feet

Geodetic Model:

Horizontal Datum Name: North American Datum of 1983

Ellipsoid Name: Geodetic Reference System 80

Semi-major Axis: 6378137.000000

Denominator of Flattening Ratio: 298.257222

Vertical Coordinate System Definition:

Altitude System Definition:

Altitude Resolution: 1.000000

Altitude Encoding Method: Explicit elevation coordinate included with horizontal coordinates

Entity and Attribute Information:

Detailed Description:

Entity Type:

Entity Type Label: nywap

Attribute:

Attribute Label: FID

Attribute Definition:

Internal feature number.

Attribute Definition Source:

ESRI

Attribute Domain Values:

Unrepresentable Domain:

Sequential unique whole numbers that are automatically generated.

Attribute:

Attribute Label: Shape

Attribute Definition:

Feature geometry.

Attribute Definition Source:

ESRI

Attribute Domain Values:

Unrepresentable Domain:

Coordinates defining the features.

Attribute:

Attribute Label: Name

Attribute:

Attribute Label: Shape_Leng

Attribute:

Attribute Label: Shape_area

Attribute Definition:

Area of feature in internal units squared.

Attribute Definition Source:

ESRI

Attribute Domain Values:

Unrepresentable Domain:

Positive real numbers that are automatically generated.

Distribution Information:

Distributor:

Contact Information:

Contact Organization Primary:

Contact Organization: New York City Department of City Planning

Contact Position: BYTES of the BIG APPLE Coordinator

Contact Address:

Address Type: mailing and physical address

Address:

22 Reade Street

City: New York

State or Province: NY

Postal Code: 10007

Country: USA

Contact Voice Telephone: 212.720.3505

Resource Description: Downloadable Data

Standard Order Process:

Digital Form:

Digital Transfer Information:

Transfer Size: 0.007

Metadata Reference Information:

Metadata Date: 20110919

Metadata Contact:

Contact Information:

Contact Organization Primary:

Contact Organization: New York City Department of City Planning

Contact Position: BYTES of the BIG APPLE Coordinator

Contact Address:

Address Type: mailing and physical address

Address:

22 Reade Street

City: New York

State or Province: NY

Postal Code: 10007

Country: USA

Contact Voice Telephone: 212.720.3505

Metadata Standard Name: FGDC Content Standards for Digital Geospatial Metadata

Metadata Standard Version: FGDC-STD-001-1998

Metadata Time Convention: local time

Metadata Extensions:

Online Linkage: <http://www.esri.com/metadata/esriprof80.html>

Profile Name: ESRI Metadata Profile