

Appendix I - Transit Zones

Type Shapefile



Tags appendix i, transit zone, parking, affordable, housing, senior, zoning, IRHU, AIRS, MIH, ZQA, DCP

Summary

Appendix I transit zones include neighborhoods that are dense and proximate to public transportation options. Special zoning rules for commercial streetscape and parking use this geography. Contains modifications last adopted by City Council on 11/21/2024.

Description

Transit Zone boundaries are mapped to encompass neighborhoods that are dense, proximate to public transportation options, and where car ownership rates are lowest. Within the Transit Zone, no off-street parking spaces are required to be built for Income Restricted Housing Units (also referred to as IRHU) and Affordable Independent Residences for Seniors (also referred to as AIRS), and discretionary actions allow for the removal of parking spaces that were previously required, or the reduction of spaces that would normally need to be built for certain other housing types.

Credits

NYC Department of City Planning (DCP)

Use limitations

There are no access and use limitations for this item.

Extent

West -74.033470 East -73.772086
North 40.903838 South 40.571787

Scale Range

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

Topics and Keywords ▶

Themes or categories of the resource Planning & Cadastral, Transportation

Content type ⇔ Downloadable Data

Export to FGDC CSDGM XML format as Resource Description No

Citation ▶

Title Appendix I - Transit Zones
Creation date 2016-05-22 00:00:00
Publication date 2024-11-21 00:00:00

Presentation formats ⇔ digital map

Citation Contacts ▶

Responsible party - owner

Organization's name NYC Department of City Planning (DCP)

Contact information ▶

Address

Type

e-mail address DCPopendata@planning.nyc.gov

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 10.9.1.28388

Credits

NYC Department of City Planning (DCP)

ArcGIS item properties

Name ⇔ appendixi_transitzones_20241121
Size ⇔ 0.123
Location withheld
Access protocol ⇔ Local Area Network

Extents ▶

Extent

Geographic extent

Bounding rectangle

Extent type

Extent used for searching

West longitude ⇔ -74.033470
East longitude ⇔ -73.772086

North latitude ⇔ 40.903838
South latitude ⇔ 40.571787
Extent contains the resource ⇔ Yes

Extent in the item's coordinate system

westBL ⇔ 974997.898146
eastBL ⇔ 1047252.971144
southBL ⇔ 147675.572424
northBL ⇔ 268570.714220
exTypeCode ⇔ Yes

Resource Points of Contact ▶

Point of contact - owner
Organization's name Department of City Planning

Contact information ▶

Address
Type
e-mail address DCPopendata@planning.nyc.gov

Resource Maintenance ▶

Resource maintenance
Update frequency as needed

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 ⇔

ProjectedCoordinateSystem
WKID 102718
XOrigin -120039300
YOrigin -96540300
XYScale 37212589.015695661
ZOrigin -100000
ZScale 10000
MOrigin -100000
MScale 10000
XYTolerance 0.003280833333333331
ZTolerance 0.001
MTolerance 0.001
HighPrecision true
LatestWKID 2263
WKT
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]]

Reference system identifier

Value ⇔ 2263
Codespace ⇔ EPSG
Version ⇔ 5.3(9.0.0)

Spatial Data Properties ▶

Vector ▶

Level of topology for this dataset ⇔ geometry only

Geometric objects

Feature class name appendixi_transitzones_20241121
Object type ⇔ composite
Object count ⇔ 1

ArcGIS Feature Class Properties ▶

Feature class name appendixi_transitzones_20241121
Feature type ⇔ Simple
Geometry type ⇔ Polygon
Has topology ⇔ FALSE
Feature count ⇔ 1
Spatial index ⇔ TRUE
Linear referencing ⇔ FALSE

Distribution ▶

Distribution format
Name ⇔ Shapefile

Transfer options

Transfer size ⇔ 0.123

Fields ▶

Details for object appendixi_transitzones_20241121 ▶

Type ⇔ Feature Class
Row count ⇔ 1

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.	

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.	

Field Shape_Leng	►
Alias	↔ Shape_Leng
Data type	↔ Double
Width	↔ 19
Precision	↔ 0
Scale	↔ 0
Field description	
Length of feature in internal units.	
Description source	ESRI

Field Shape_Area	►
Alias	↔ Shape_Area
Data type	↔ Double
Width	↔ 19
Precision	↔ 0
Scale	↔ 0
Field description	↔
Area of feature in internal units squared.	
Description source	ESRI
Description of values	↔
Positive real numbers that are automatically generated.	

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	↔ 2025-02-24

ArcGIS metadata properties	
Metadata format	ArcGIS 1.0
Standard or profile used to edit metadata	FGDC
Metadata style	FGDC CSDGM Metadata
Created in ArcGIS for the item	2024-09-09 14:59:25
Last modified in ArcGIS for the item	2025-02-24 16:06:22

Automatic updates	
Have been performed	Yes
Last update	2025-02-24 16:06:22

Metadata Maintenance	►
Maintenance	

Update frequency as needed

Thumbnail and Enclosures ▶

- Thumbnail
 - Thumbnail type
 - Image file