Lower Density Growth Management

**Metadata**

nyldgma

**Data Format:** Shapefile

**File or table name:** nyldgma

**Data Projection:** NAD_1983_StatePlane_New_York_Long_Island_FIPS_3104_Feet

**Coordinate system:** Lambert Conformal Conic

**Theme keywords:** Lower Density Growth Management Area, Other Zoning Designations, boundaries

**Abstract:** A Lower Density Growth Management Area is an area designated in the Zoning Resolution where new developments must provide more off-street parking, larger yards and more open space than would otherwise be required in the applicable zoning districts in Staten Island and Bronx Community District 10.

**FGDC:**
- Identification Information
- Data Quality Information
- Spatial Data Organization Information
- Spatial Reference Information
- Entity and Attribute Information
- Distribution Information
- Metadata Reference Information

**Identification Information:**

**Citation:**
- **Originator:** New York City Department of City Planning, Planning Coordination and Waterfront Division
- **Publication Date:** September, 2011
- **Title:** nyldgma
- **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 Lower Density Growth Management Area is an area designated in the Zoning Resolution where new developments must provide more off-street parking, larger yards and more open space than would otherwise be required in the applicable zoning districts in Staten Island and Bronx Community District 10.
**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:** -74.257702
- **East Bounding Coordinate:** -73.765250
- **North Bounding Coordinate:** 40.882021
- **South Bounding Coordinate:** 40.491085

**Keywords:**

**Theme:**

- **Theme Keyword:** Lower Density Growth Management Area
- **Theme Keyword:** Other Zoning Designations
- **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
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: 2

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:
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<th>Planar Coordinate Encoding Method:</th>
<th>coordinate pair</th>
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<tbody>
<tr>
<td>Coordinate Representation:</td>
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<tr>
<td>Abscissa Resolution:</td>
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<tr>
<td>Ordinate Resolution:</td>
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<tr>
<td>Planar Distance Units:</td>
<td>survey feet</td>
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</tbody>
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**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:               | nyldgma                  |

**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:                 | Project                  |

**Attribute:**

| Attribute Label:                 | Status                   |

**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.

Attribute:

Attribute Label: Shape_len

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: 0.206

Metadata Reference Information:

Metadata Date: 20110919
Metadata 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  
**Metadata Standard Name:** FGDC Content Standards for Digital Geospatial Metadata  
**Metadata Standard Version:** FGDC-STD-001-1998  
**Metadata Time Convention:** local time  
**Metadata Extensions:**

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<td>ESRI Metadata Profile</td>
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