

Dataset Name

MillionTreesNYC Block Planting Locations

Dataset Description

This data tracks the blocks that have been planted through NYC Parks' street tree block planting program, a major component of the MillionTreesNYC initiative. When a block planting is completed for specific street segment, all available and appropriate locations for street tree installation have been planted. This dataset is based on the Citywide Street Centerline data.

Field Descriptions

FID	FeatureID; corresponds to shapefile.
PHYSICALID	This attribute is derived from the Citywide Street Center Line dataset and is a unique (within the borough) identifier for the segment. Physical ID is a unique number used to identify a physically existing piece of geometry that may or may not be comprised of several Segment IDs.
STNAME_LAB	Street Name
BOROUGHCOD	Borough Code, see below
SEGMENTLEN	Length of segment in feet. This is for the idealized centerline, so it won't match a measured curb distance.
B5SC	A borough code combined with a 5-digit street code (B5SC) corresponds to the primary name for a given piece of geography and encodes the alias relationships between street names.
BPHYS_ID	Physical ID with Borocode at the end of it. Use this to join to other versions of CSCL.
PlntSeas	Season planted. This is indicated as either Fall or Spring, followed by a two-digit year.

Borough Codes	
Manhattan	1
Bronx	2
Brooklyn	3
Queens	4
Staten Island	5