**LION**

1. Data: <https://www1.nyc.gov/site/planning/data-maps/open-data/dwn-lion.page>
2. Geographic Research Unit
3. Updated quarterly
4. Projection: NAD83 / New York Long Island (ftUS)
5. Line: <https://www1.nyc.gov/assets/planning/download/pdf/data-maps/open-data/lion_metadata.pdf?r=21d>
   1. Segment ID
   2. Physical ID
   3. Sequence Number
   4. Street Name
      1. SAF name
      2. Special Address
   5. Street Code
   6. RB Layer
      1. Roadbed; Generic; Both
   7. Feature Type
      1. Street; Railroad; Shoreline; Boundary; Paper Street; Private Street; Alley; Path; CCO; Ferry
   8. Segment Type
      1. Roadbed; Generic; Both; Connector; Ramp; Faux; Terminator; Undivided; Suppressed
   9. Roadway Type
      1. Street; Highway; Bridge; Tunnel; Boardwalk; Path; Step Street; Driveway; Ramp; Alley; Unknown; Non-Physical; U-Turn; Ferry
   10. Traffic Direction
       1. With; Against; Two-way; Ped Path
   11. Street Width Min/Max
   12. Bike Lane/Direction
   13. Number of Travel/Park Lanes
   14. Posted Speed
   15. Truck Route Type
   16. L/R Zipcode/Boro/CD/BlockFaceID
   17. L/R From/To Address Number
   18. From/To X/Y
   19. From/To Node ID
   20. From/To Node Level
       1. M as ground level
6. Node layer: <https://www1.nyc.gov/assets/planning/download/pdf/data-maps/open-data/node_metadata.pdf?r=21d>
7. Node Street Name: <https://www1.nyc.gov/assets/planning/download/pdf/data-maps/open-data/node_stname_metadata.pdf?r=21d>
8. Alternate Street Name: <https://www1.nyc.gov/assets/planning/download/pdf/data-maps/open-data/altnames_metadata.pdf?r=21d>
9. CSCL: <https://data.cityofnewyork.us/City-Government/NYC-Street-Centerline-CSCL-/exjm-f27b>