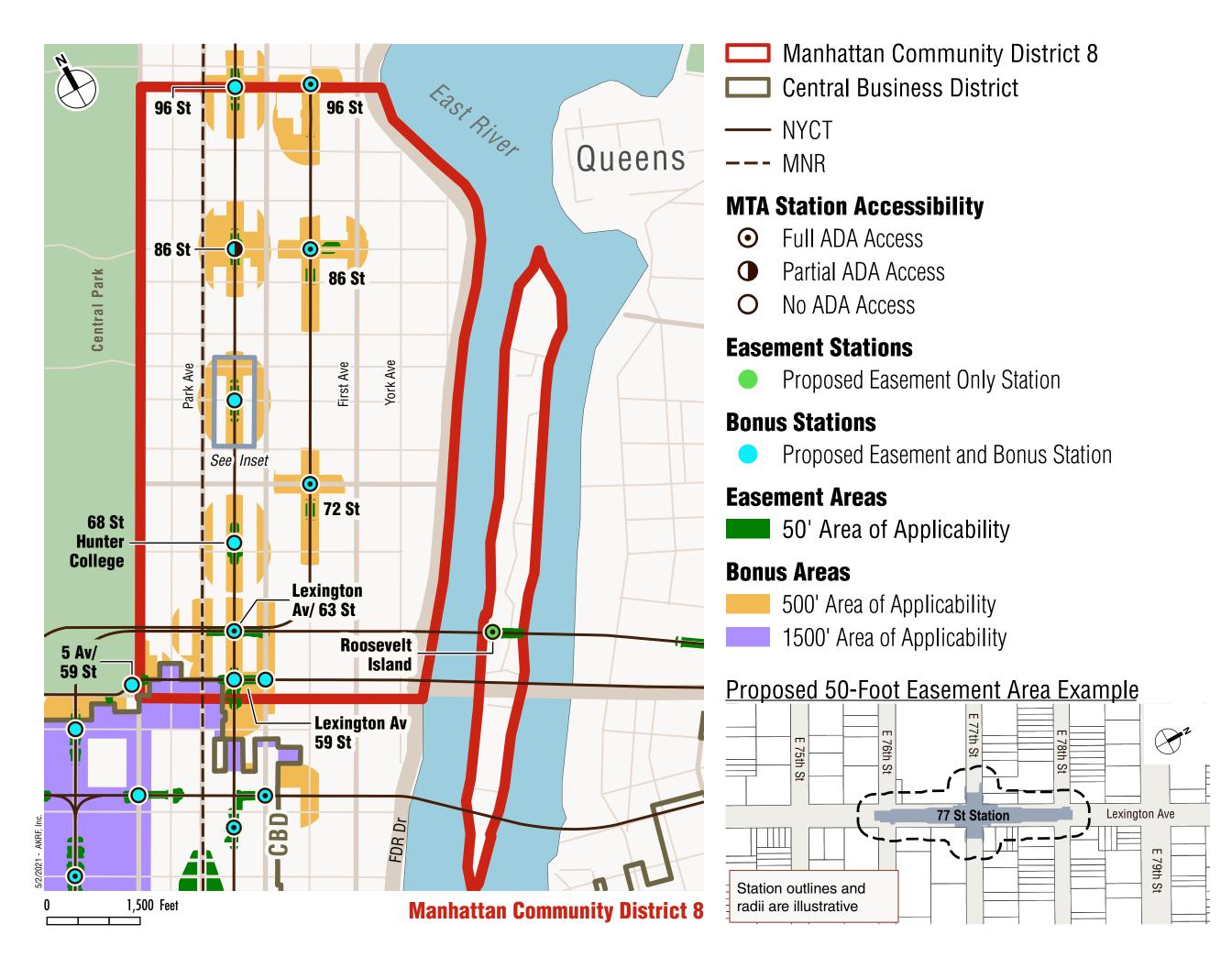
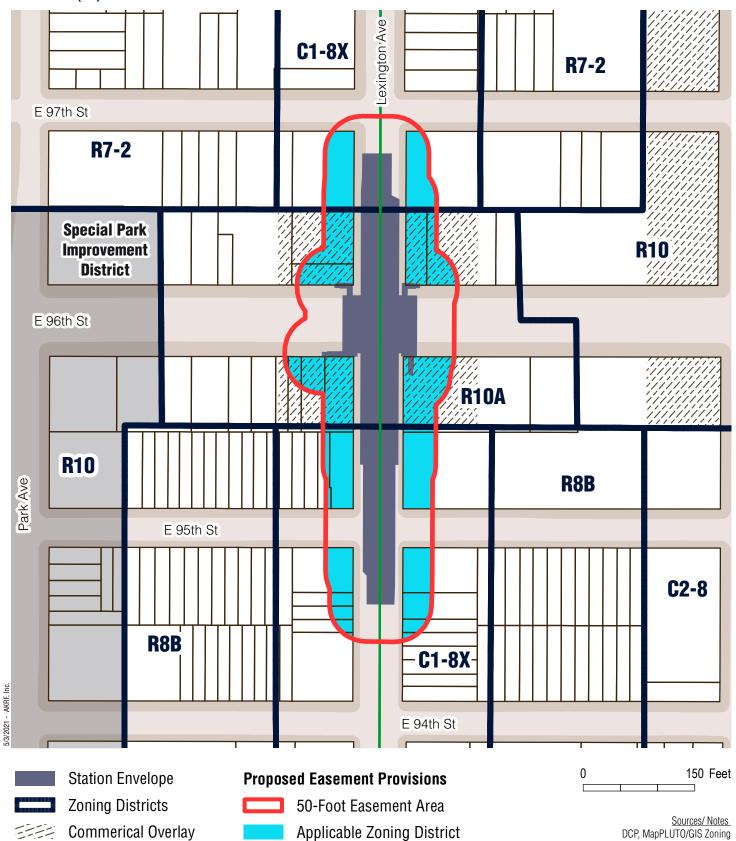
### **Elevate Transit: Zoning for Accessibility**

### Manhattan, Community District 8

96 St (6) 86 St (4, 5, 6) 77 St (6) 68 St - Hunter College (6) 59 St (4, 5, 6) Roosevelt Island (F) Lexington Av/63 St (F, Q) Lexington Av/59 St (N, R, W) 5 Av/59 St (N, R, W) 96 St (Q) 86 St (Q) 72 St (Q)



96 St (6)



**Special District** 

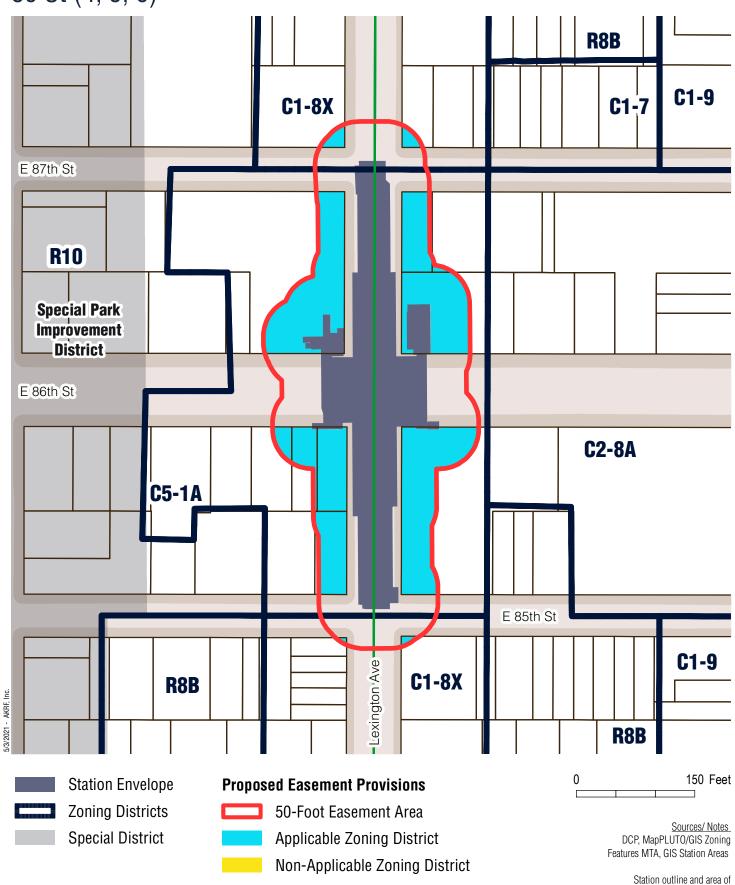


Non-Applicable Zoning District

DCP, MapPLUTO/GIS Zoning Features MTA, GIS Station Areas

> Station outline and area of applicability are approximate.

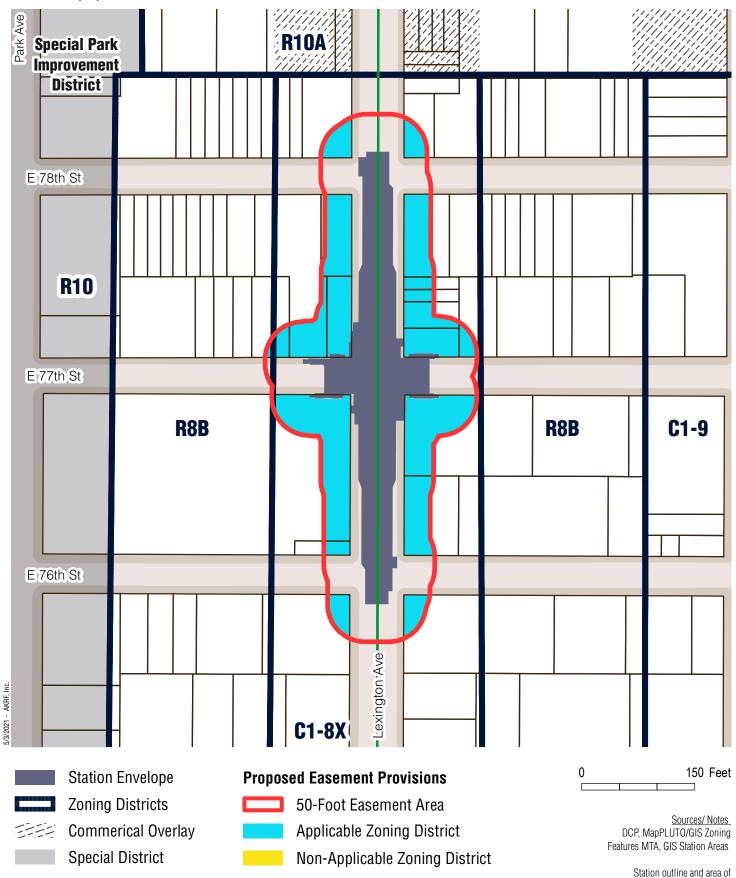
86 St (4, 5, 6)



Station outline and area of applicability are approximate.

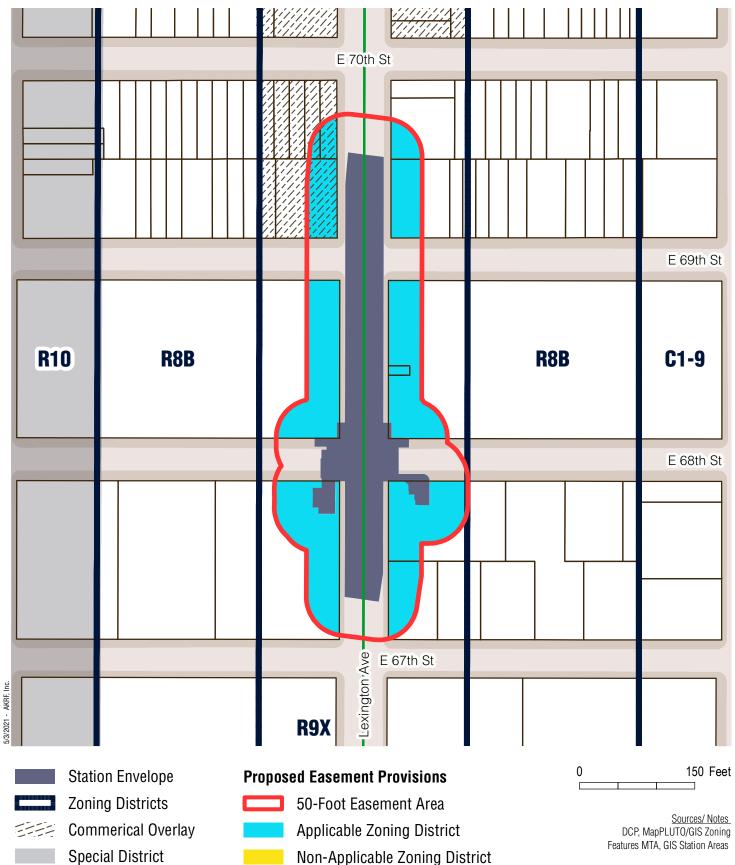


77 St (6)



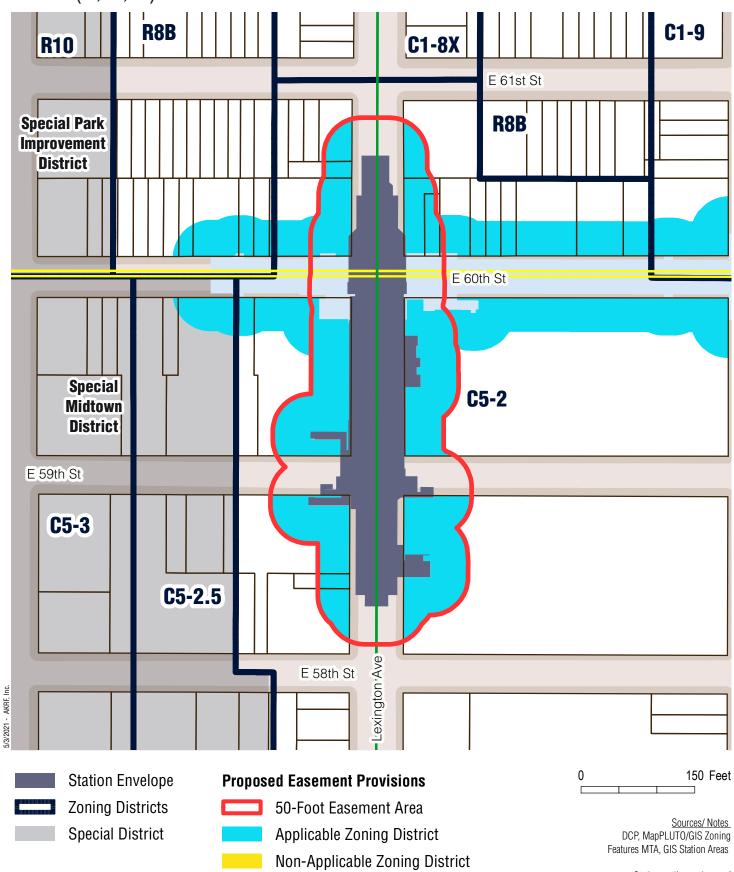
station outline and area of applicability are approximate.

68 St - Hunter College (6)



Station outline and area of applicability are approximate.

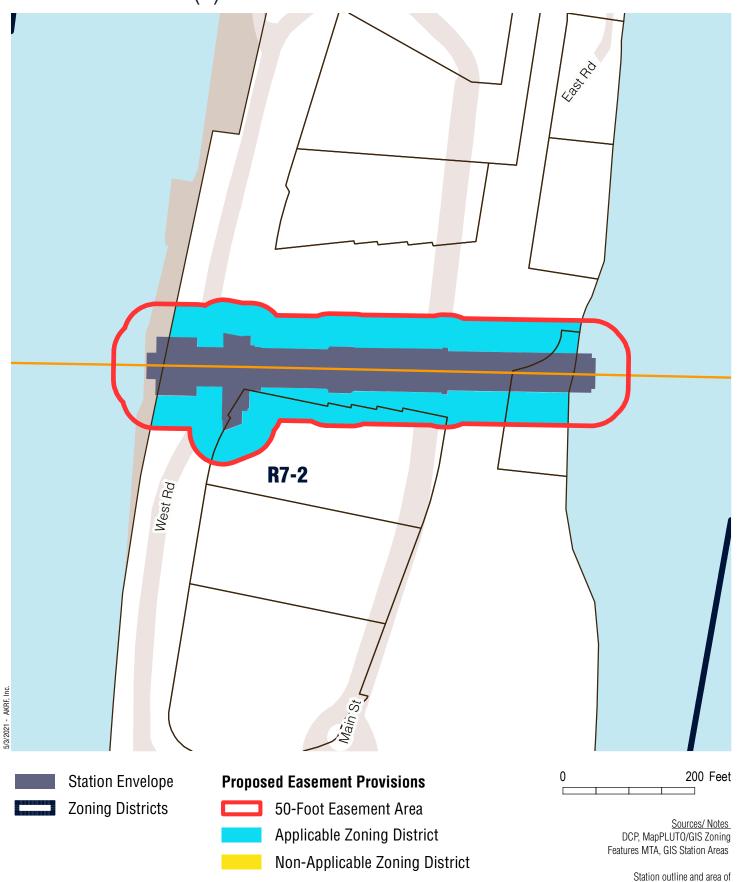
59 St (4, 5, 6)



Station outline and area of applicability are approximate.

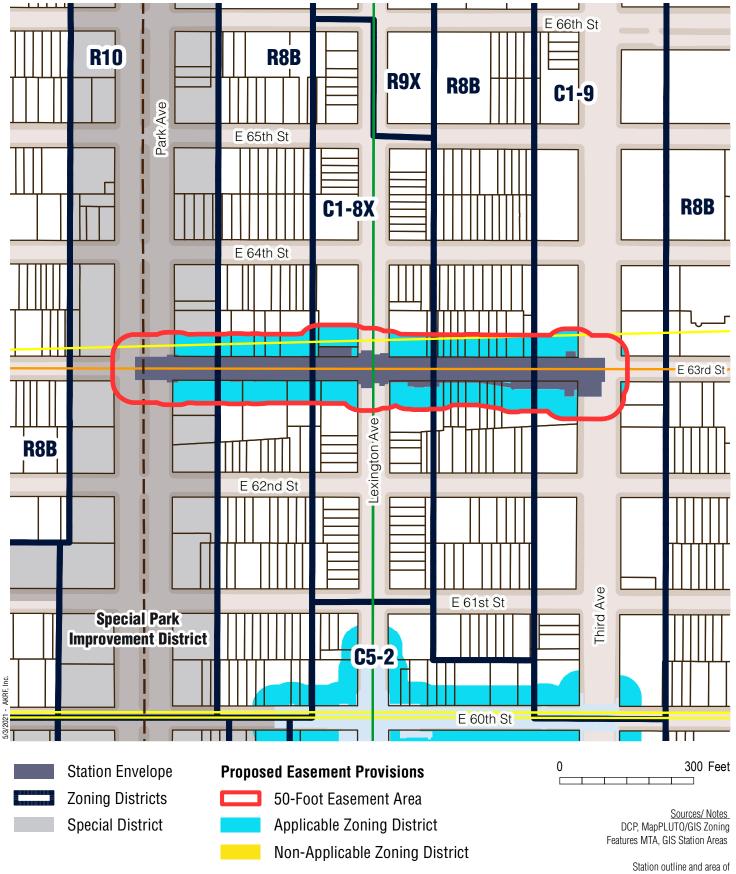
### Roosevelt Island (F)



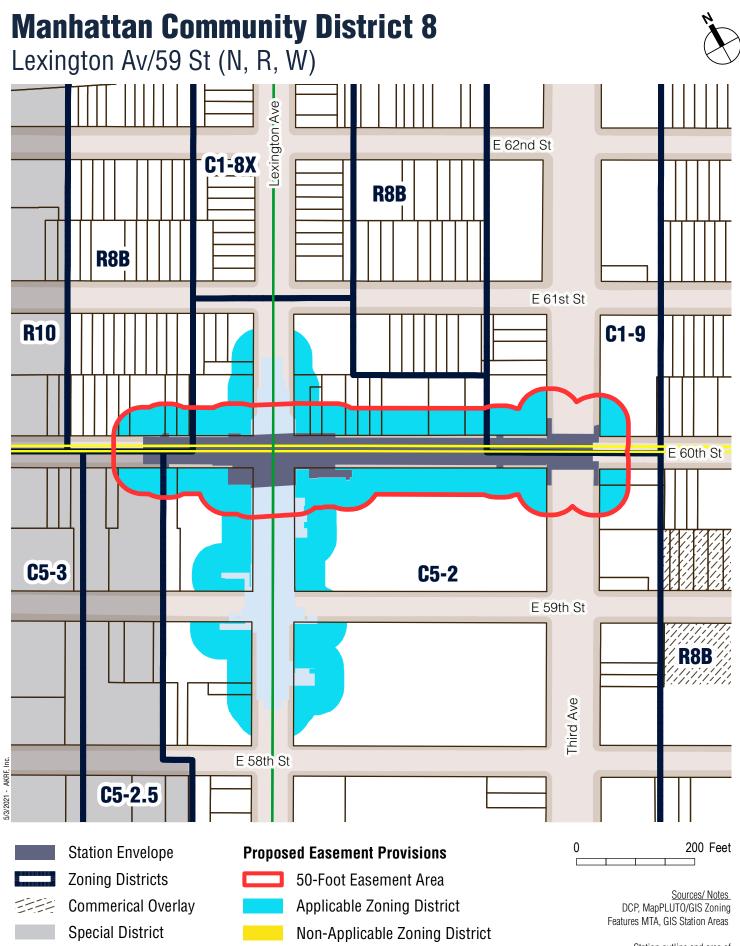


Station outline and area of applicability are approximate.

Lexington Av/63 St (F, Q)

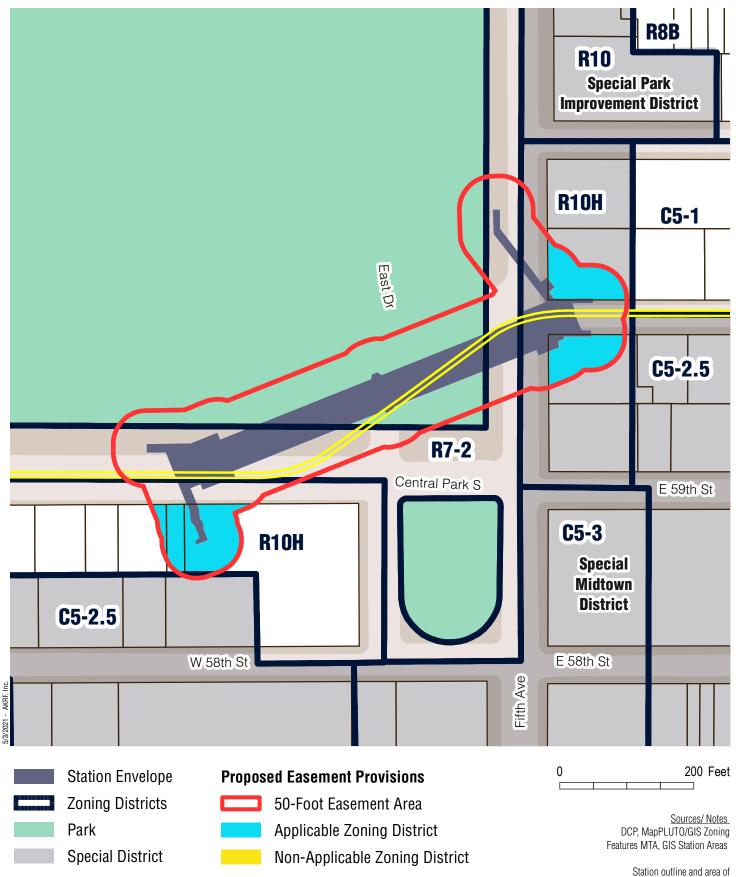


Station outline and area of applicability are approximate.



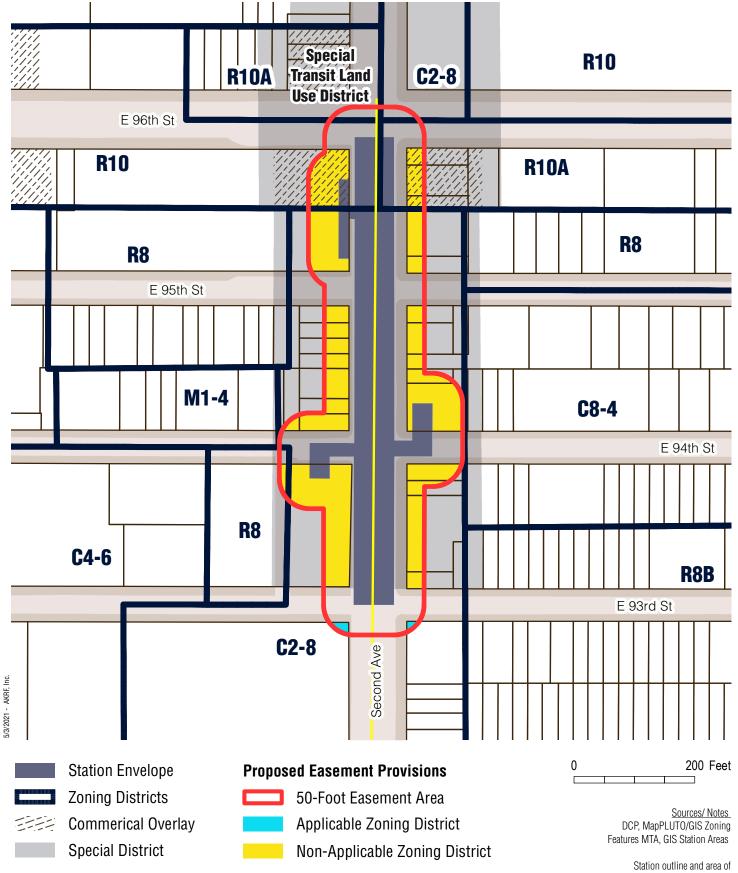
Station outline and area of applicability are approximate.

5 Av/59 St (N, R, W)



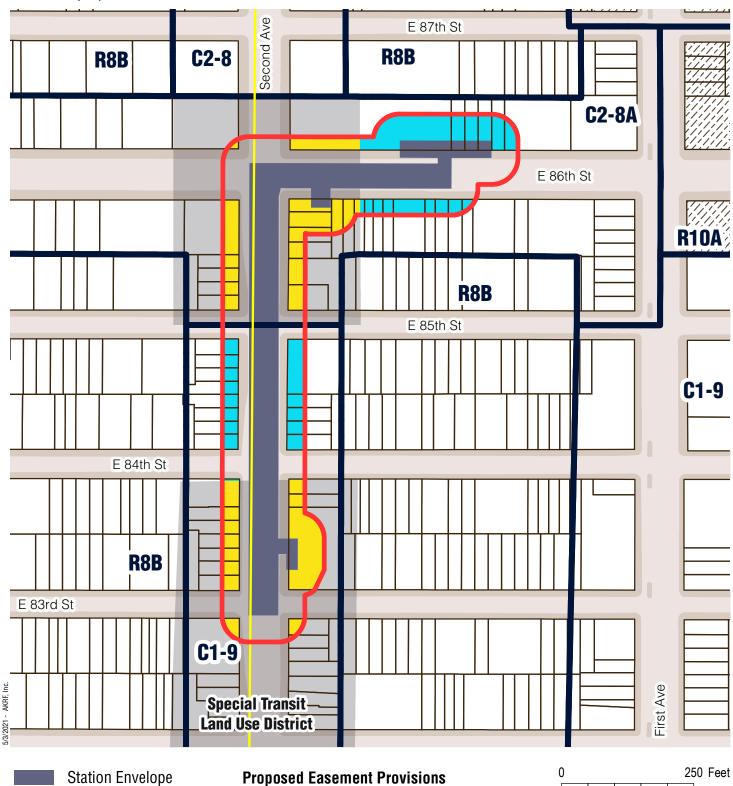
applicability are approximate.

96 St (Q)



applicability are approximate.

86 St (Q)

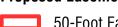


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**Zoning Districts** 

**Commerical Overlay** 

**Special District** 



50-Foot Easement Area

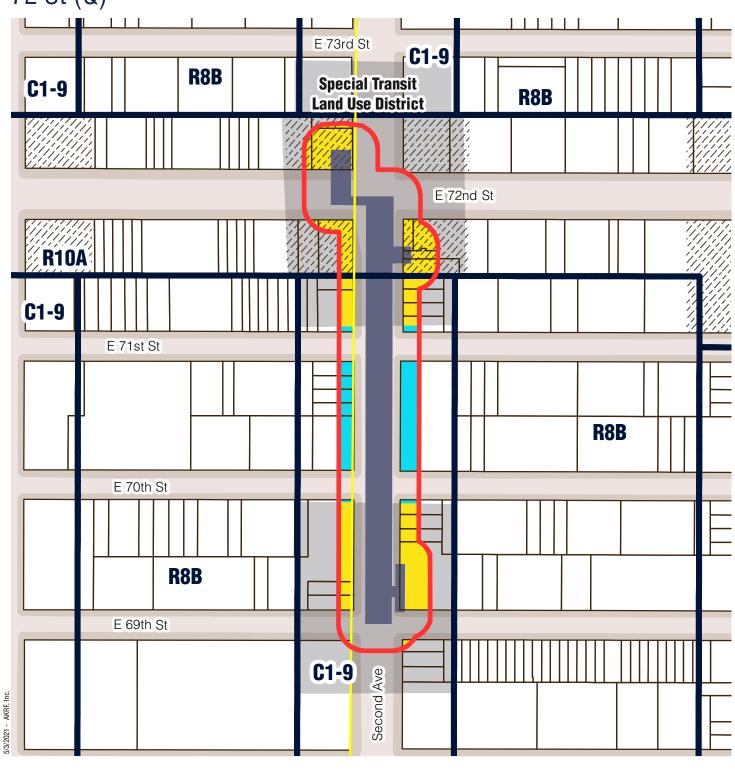
Applicable Zoning District

Non-Applicable Zoning District

Sources/ Notes DCP, MapPLUTO/GIS Zoning Features MTA, GIS Station Areas

> Station outline and area of applicability are approximate.

72 St (Q)



Station Envelope **Zoning Districts** 

#### **Proposed Easement Provisions**



50-Foot Easement Area

**Commerical Overlay** ----

**Special District** 

**Applicable Zoning District** 

Non-Applicable Zoning District

Sources/ Notes DCP, MapPLUTO/GIS Zoning Features MTA, GIS Station Areas

250 Feet

0

Station outline and area of applicability are approximate.