

2026 STREET - CLOSING DENIAL LIST

Due to the Quality of Life (Q.O.L.) Complaints, Shootings, Homicides, Stabbings, Etc.,
Current blocks must contact Community Affairs to start a Block Association and work to improve the Q.O.L. on their
blocks. They should also attend the 83 Community Council Monthly Meetings.

NOTE: BLOCKS ARE MONITORED THROUGHOUT THE YEAR

Street Name	Cross 1	Cross 2
ABERDEEN ST	Bushwick Ave	Dead End
ARION PLACE	Broadway	Beaver St
BLEECKER ST	Central Ave	Wilson Ave
CORNELIA ST	Bushwick Ave	Evergreen Ave
COVERT ST	Knickerbocker Ave	Wilson Ave
CORNELIA ST	Broadway	Bushwick Ave
CORNELIA ST	Evergreen Ave	Central Ave
COVERT ST	Wilson Ave	Central Ave
DESALES PL	Bushwick Ave	Dead End
ELDERT ST	Wilson Ave	Central Ave
ELDERT ST	Broadway	Bushwick Ave
ELDERT ST	Bushwick Ave	Evergreen Ave
FAYETTE ST	Beaver St	Broadway
GROVE ST	Central Ave	Evergreen Ave
HANCOCK ST	Knickerbocker Ave	Irving Ave
HARMAN ST	Central Ave	Wilson Ave
HIMROD ST	Evergreen Ave	Central Ave
JEFFERSON ST	Bushwick Ave	Evergreen Ave
JEFFERSON ST	Broadway	Bushwick Ave
JEFFERSON AVE	Wilson Ave	Knickerbocker Ave
LINDEN ST	Central Ave	Wilson Ave
MADISON ST	Broadway	Bushwick Ave
MELROSE ST	Broadway	Bushwick Ave
MENAHAN ST	Wilson Ave	Central Ave
MENAHAN ST	Wyckoff Ave	St. Nicholas Ave
MOFFAT ST	Broadway	Bushwick Ave
MOFFAT ST	Evergreen Ave	Central Ave
MOFFAT ST	Central Ave	Wilson Ave
PARK ST	Broadway	Beaver St
PUTNAM AVE	Broadway	Bushwick Ave
PUTNAM AVE	Central Ave	Wilson Ave
PUTNAM AVE	Wilson Ave	Knickerbocker Ave
PUTNAM AVE	Knickerbocker Ave	Irving Ave
SCHAEFER ST	Evergreen Ave	Central Ave
SCHAEFER ST	Central Ave	Wilson Ave
SCHAEFER ST	Wilson Ave	Knickerbocker Ave
STANHOPE ST	Irving Ave	Knickerbocker Ave
STARR ST	Knickerbocker Ave	Irving Ave
STOCKHOLM ST	Wilson Ave	Knickerbocker Ave
STOCKHOLM ST	Knickerbocker Ave	Irving Ave
VANDERVEER ST	Bushwick Ave	Dead End
WEIRFIELD ST	Evergreen Ave	Central Ave
WEIRFIELD ST	Broadway	Bushwick Ave
WOODBINE ST	Broadway	Bushwick Ave

83 PCT Community Affairs	(718) 574-1697
PO Oscar Lopez	(917) 754-3203