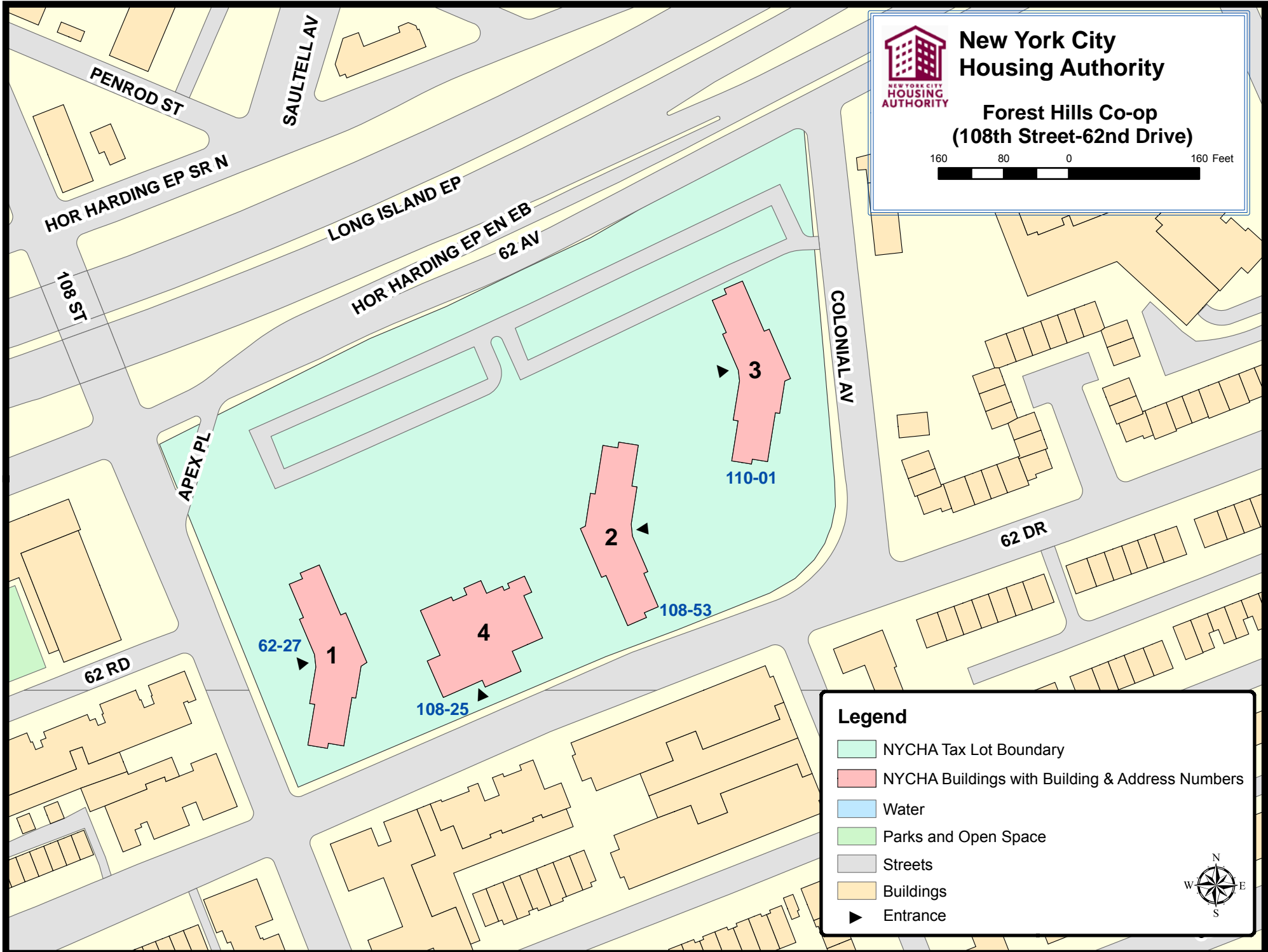




# New York City Housing Authority

## Forest Hills Co-op (108th Street-62nd Drive)

160 80 0 160 Feet



### Legend

- NYCHA Tax Lot Boundary
- NYCHA Buildings with Building & Address Numbers
- Water
- Parks and Open Space
- Streets
- Buildings
- Entrance



## FOREST HILLS COOP (108TH STREET-62ND DRIVE)

BLDG#	BIN #	M	SH#	ADDRESS	ZIP CODE	BLOCK	LOT	AMP#	FACILITY
1	4432109		001	108-03 62ND DRIVE	11375	2159	2	NY005002000	DEVELOPMENT MANAGEMENT OFFICE
1	4432109		001	108-15 62ND DRIVE	11375	2159	2	NY005002000	MAINTENANCE OFFICE
1	4432109	M	001	62-27 108TH STREET	11375	2159	2	NY005002000	COMMUNITY OPERATIONS STORAGE
1	4432109		001	62-29 108TH STREET	11375	2159	2	NY005002000	
1	4432109		001	62-31 108TH STREET	11375	2159	2	NY005002000	
1	4432109		001	62-33 108TH STREET	11375	2159	2	NY005002000	
1	4432109		001	62-35 108TH STREET	11375	2159	2	NY005002000	
1	4432109		001	62-37 108TH STREET	11375	2159	2	NY005002000	
2	4432113	M	002	108-53 62ND DRIVE	11375	2159	2	NY005002000	BOILER/ LAUNDRY ROOM
2	4432113		002	108-55 62ND DRIVE	11375	2159	2	NY005002000	
2	4432113		002	108-57 62ND DRIVE	11375	2159	2	NY005002000	
2	4432113		002	108-59 62ND DRIVE	11375	2159	2	NY005002000	
2	4432113		002	108-61 62ND DRIVE	11375	2159	2	NY005002000	
2	4432113		002	108-63 62ND DRIVE	11375	2159	2	NY005002000	
2	4432113		002	108-65 62ND DRIVE	11375	2159	2	NY005002000	
3	4051513	M	003	110-01 62ND DRIVE	11375	2159	2	NY005002000	DAY CARE CENTER
3	4051513		003	110-05 62ND DRIVE	11375	2159	2	NY005002000	
3	4432110		003	62-20 COLONIAL AVENUE	11375	2159	2	NY005002000	GARAGE
3	4432110		003	62-30 COLONIAL AVENUE	11375	2159	2	NY005002000	
4	4432108		004	108-25 62ND DRIVE	11375	2159	2	NY005002000	COMMUNITY CENTER / SENIOR CENTER/ NORC
4	4432108		005	108-39 62ND DRIVE	11375	2159	2	NY005002000	

**NOTE:**

*BLDG# = Building #*

*SH# = Stairhall # (Account # for FHA)*

*M = Residential Mailing Address*

*BIN# = Building Identification Number*

*AMP# = Abbreviation for Asset Management Project (AMP) Numbers*

*Revised as of 03/31/2011*