

## Certificate of Occupancy

CO Number: 310054981F

This certifies that the premises described herein conforms substantially to the approved plans and specifications and to the requirements of all applicable laws, rules and regulations for the uses and occupancies specified. No change of use or occupancy shall be made unless a new Certificate of Occupancy is issued. This document or a copy shall be available for inspection at the building at all reasonable times.

A.	Borough: Brooklyn	Block Number:	O3171 Certificate Type: Final
	Address: 39 TROUTMAN STREET	Lot Number(s):	Effective Date: 11/25/2013
	Building Identification Number (BIN): 384547		
		Building Type:	New
		,	
	For zoning lot metes & bounds, please see BISWeb.		
B.	Construction classification: 1-D	(1968	3 Code)
	<b>Building Occupancy Group classification:</b> J2	(1968	3 Code)
	Multiple Dwelling Law Classification: HAE		
	No. of stories: 3	t in feet: 45	No. of dwelling units: 6
C.	Fire Protection Equipment: None associated with this filing.		
D.	Type and number of open spaces: None associated with this filing.		
E.	This Certificate is issued with the following legal limitations: None		
	Borough Comments: None		

Tale

and Ili



## Certificate of Occupancy

CO Number: 310054981F

## Permissible Use and Occupancy All Building Code occupancy group designations are 1968 designations, except RES, COM, or PUB which are 1938 Building Code occupancy group designations. Building Maximum Live load Code **Dwelling** or persons Floor lbs per occupancy Rooming Zoning From To permitted sq. ft. Units use group **Description of use** group CEL OG J-2 ACCESSORY USE IN CONJUNCTION WITH 2 UNITS AT FIRST FLOOR AND UTILITY ROOM. **UPPER PART OF 2 UNITS** MZ2 40 J-2 2 1 MZ3 40 J-2 1 2 **UPPER PART OF 2 UNITS** 001 40 J-2 2 2 2 RESIDENTIAL UNITS LOWER PART OF 2 UNITS 002 J-2 40 003 40 J-2 2 LOWER PART OF 2 UNITS

TOTAL 6 DWELLING UNITS NOTE: EXHIBIT I AND III RECORDED AT CITY REGISTER UNDER CRFN# 2008000068979 & 2008000076763

**END OF SECTION** 

Tollan.

Court Ili