

Certificate of Occupancy

CO Number: 310199175F

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*.

Α.	Borough: Brooklyn	Bloc	k Number:	00773	Certificate Type:	Final				
	Address: 357 49 ST	Lot I	Number(s):	: 51	Effective Date:	08/15/2011				
	Building Identification Number (BIN): 384	2273								
		Buile	ding Type:	New						
	This building is subject to this Building Code: 1968 Code									
	For zoning lot metes & bounds, please see BISWeb.									
В.	Construction classification:	1-D	(1968 Code des	ignation)					
	Building Occupancy Group classification:	R-2	(2008 Code)						
	Multiple Dwelling Law Classification:	HAEA								
	No. of stories: 4	Height in feet:	55		No. of dwelling uni	ts: 6				
C.	Fire Protection Equipment: Sprinkler system									
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									

la fle, R.A.

Conox Ili



Certificate of Occupancy

CO Number: 310199175F

Permissible Use and Occupancy										
All Building Code occupancy group designations below are 2008 designations.										
Floor From		Maximum persons permitted	lbs per	Building Code occupancy group	Dwelling or Rooming Units	Zoning use group	Description of use			
CEL			OG	S-2 U B		4	STORAGE, UTILITY ROOMS, COMMUNITY FACILITY			
MEZ			40	R-2	0.5	2	MEZZANINE PART OF 4TH FLOOR APARTMENT BELOW STAIR BULKHEAD			
001	001		100	В		4	CHURCH HOUSE OF WORSHIP			
002	002		40	R-2	2	2	TWO(2) APARTMENTS			
003	003		40	R-2 U	2	2	TWO(2) APARTMENTS			
004			40	R-2	1.5	2	TWO (2) APARTMENTS			
					END OF	SECTION				

Borough Commissioner

whist?