

CITY OF JERSEY CITY GENERAL DEVELOPMENT APPLICATION ("GDA")



1 Jac	kson Square	e, 2 nd floc	or, Jersey City NJ (730	5 P:201-547-50	10 cit	yplanning@	jcnj.org
	,	THIS SE	ECTION TO BE CO	MPL	ETED BY CITY STA	AFF ONL	′	
Intake Date:					Application No.			
Date Validated as	an Applicatio	n for Dev	elopment:					
Date Deemed Con	nplete:							
1. SUBJECT PROPERTY	Address: Ward:	99 Storms A	venue and 253 Monticello Av	enue	Block & Lot	s: 1500	3, Lots 18 &	19
2. BOARD DESIGNATION			Planning Board			Zoning Bo	ard of Adjustn	nent
3.			/Informal Review		"c" variance(s)/Dev		□"А" арре	
APPROVALS BEING SOUGHT	│	Site Plan			(d) variance(s): use density, etc.	,		of Site Plan
	Prelimi	nary Majo	or Site Plan	$\dagger \Box$	Minor Subdivision		Requirer Interpret	tation ("B" appeal)
		lajor Site			Prelim. Major Subo		■Site Plan	Amendment
4. PROPOSED DEVELOPMENT 5.	Conditional Use Final Major Subdivision Other (fill in) Name & Nature of Use (describe project) The Applicant was approved to construct a six (6) story mixed use building with ground floor commercial / retail space, fifty (50) residential units, and five (5) vehicle parking spaces. Applicant proposes to amend that approval to increase the retail / commercial space and eliminate vehicle parking.							
VARIANCE/ DEVIATION	Sections of Variances	of the Lan Deviation	d Development Ord ns):	inan	ce or Redevelopme	nt Plan fro	om which reli	ief is requested (List
NOTES	Minimur	n numb	er of parking spa	ces	(17 required vs.	0 provi	ded)	
	Applicant's	s reasons	for the Planning Bo	ard	or Board of Adjustm	ent to gra	int relief:	
	Benefits	outwei	gh any substantia	al de	etriments; see pr	incipal p	oints for fu	ırther reasoning
6.	Storms					rms Av	enue	
APPLICANT	Applicant's	Name			Street Ac	dress y City	NJ	07306
	Phone		Fax		City	<u> </u>	State	Zip
					shaibe	nhamo	u@gmail	.com

e-Mail address

7	253 Monticello LL	.C / Storms 99 LLC	99 Storms Av	/enue	
OWNER	Owner's Name		Street Address		
			Jersey City	NJ	07306
	Phone	Fax	City	State	Zip
			shaibenhamoi	u@amail.com	T
			e-mail address		
8.	Charles I Harring	ton III	l landa a natida . E	40"	0 " 0= 10
APPLICANT'S	Charles J. Harring	ton, iii	Harborside 5,	185 Hudson St	, Suite 2510
ATTORNEY	Attorney's Name	_	Street Address		
	Connell Foley, LLI		Jersey City	NJ	07311
	Firm's Name	004 504 0400	City	State	Zip
	201-521-1000	201-521-0100	charrington@	connellfoley.	com
	Phone	Fax	e-mail address		
0		2400400000			
9.	Joseph Mele, 240		1 Evertrust Pl	laza, Suite 90)1
PLAN PREPARERS	Engineer's Name & Licer	nse Number	Street Address		
PREPARERS	Dresdner Robin		Jersey City	NJ	07302
	Firm's Name		City	State	Zip
	201-217-5463				
	Phone	Fax	e-mail address		
	A				
	Alan Boettger 419		2105 W. Cou	nty Line Rd.,	Suite 8
	Surveyor's Name & Licen		Street Address		
	Clearpoint Service	es	_Jackson	NJ	08527
	Firm's Name	-	City	State	Zip
	732-905-5463				
	Phone	Fax	e-mail address		
	Ed Kolling		1 Evertrust Pl	aza. Suite 90	1
	Planner's Name & Licens	e Number	Street Address		
	Dresdner Robin		Jersey City	NJ	07302
	Firm's Name		City	State	Zip
	201-217-9200		ekolling@dres	sdnerrobin.co	m
	Phone	Fax	e-mail address		
	Dwonyo Donoy 00	20646.4	0 N45 D -	0, , 0, ,	004
	Dwanye Dancy 03 Architect's Name & Licen		2 North Dean	Street, Suite	204
	Architect's Name & Licen	se number	Street Address		
	Arkirktech Designs	s, LLC	Englewood	NJ	07631
	Firm's Name		City	State	Zip
	201-982-4453		kirk@arkirkted	chdesigns.cor	m
	Phone	Fax	e-mail address	·	

10.
SUBJECT
PROPERTY
DESCRIPTION

Site Acreage (squar	e footage a	nd dimensions) :					
8,982 _{sf} ii	rr. x	(dime	ensions)	Zone Dis	strict(s):	NO	-Neighborhood (Commercia
Present use: Vac		nd 2 family	•	Redevelo Historic I	opment A	irea:		
Check all that apply for present conditions:		rming Use rming Structur nt Lot	re	☐ Non-0	Conformi Conformi	ng Use ng Structu	ire	
What is your FEMA	flood zone a	and base flood	elevation (I	BFE)?: are	ea of m	inimal fl	ood hazard	
Check all that Apply:								
Application fo	r a new buil		☐ Applicat existing bui		use of		Application for us rtion of a building	e of a
ls the subject buildi ☐ yes ■r	ng or prop	erty on the lis	t of proper	ties eligibl	e for the	Historic	Register?	
Is demolition propos	sed? 🔲 y	es 🔲 no 1	f yes, is bι	uilding 150	+ years	old? 🔲	yes age:	■no
Number of New Bui		1		_	·		· · · —	
Trained of trew Bar	-		_					
Height table:			Existing			Prope	nsed]
		Stories		eet	Sto	ries	Feet	
Building			<u> </u>			6	65	
Addition/Extens	ion						15' / 11.5'	
Rooftop Appurte	enances						10 7 11.0	
Accessory Struc	·							
Square Footage this project by u		ble building(s) for	Numbe	er of dwe	elling uni	ts (if applicable)	:
Residential	38,820		sf	Studio		15	units	
Retail	6,657		sf	1 bedre	oom	30	units	
Office			sf	2 bedro	oom	5	units	
Industrial			sf	3 bedro	oom		units	
Parking Garage			sf	4+ bed	room		units	
Other	2,171		sf	TOTAL		50	units	
TOTAL:	47,648		sf	<u></u>			<u> </u>	
Number of lots t	efore sub	division:	N/A					
Number of lots a	after subdiv	/ision:	N/A					
% of lot to be co			100%		%			
% of lot to be co pavement:	vered by b	uildings &	98.4%	, D	%			
Gross floor area			47,648		sf	!		
Floor Area Ratio (FAR):			5 2.1					

11.	
PARKING	&
SIGNAGE	

Number of parking spaces & dimensions:		/ Dimensions:
Number of loading spaces & dimensions:	number: 0	/ Dimensions:
Number of Signs:		
Height of monument and/or pylon signs:		

12. INFRA-STRUCTURE

WATER		
Is public water being extended to the tract and/or reused? If yes, specify size and material.	□Yes	■No
Size		
Material Material		
Does the existing water service have a curb stop?	■Yes	□No
Is there existing combined fire/domestic service?	☐Yes	■No
Is there existing domestic service only?	■Yes	□No
Is new water service being proposed?	■Yes	□No
Is there new combined fire/domestic service?	■Yes	□No
Is there new domestic service only?	□Yes	■No
SEWER		
Is existing sewer service proposed to be reused? If yes,		
specify size and material.	∐Yes	■No
Size		
Material		
Will there be sewer curb cleanout?	■Yes	□No
Are minimum slope requirements satisfied as per National Standard Plumbing Code?	■Yes	□No
Is new sewer service proposed?	■Yes	□No
Are storm drains proposed?	□Yes	■No
Are any new streets or utility extensions proposed?	□Yes	■No
MISC	-	
Are existing streets being widened	∐Yes	■No
Are utilities underground	■Yes	□No
Is site in a flood plain?	□Yes	■No
Is soil removal or fill proposed? If yes, specify total in cubic yards.	■Yes	□No
Are any structures being removed?	■Yes	□No
Is the application for additional buildings and/or improvements to a tract having existing buildings and/or improvements?	□Yes	■No
Is the property within 200 feet of an adjacent municipality? If yes, which?	∐Yes	■No
Municipalities:		
Is the property on a County Road?	□Yes	■No
Are there deed restrictions, covenants, and/or easements affecting the tract? If yes, attach 2 copies.	□Yes	■No
Are there any performance guarantees and/or maintenance agreements with the City Council? If yes, attach 2 copies.	□Yes	■No
		

13. TYPE OF DEVELOPMENT

REQUIRED FOR ALL DEVELOPMENT APPLICATIONS	Total number of new residential units created	Total number of affordable housing units* created	Total number of residential units demolished
New structure containing residential units	50	0	2
Conversion from a non-residential structure to a structure containing residential units	0	0	0
Conversion from market rate housing units to NJ COAH defined affordable housing units	0	0	0

*According to NJ COAH definitions at N.J.A.C. 5:94 et seq.

	Moderate Income	Low Income	Very Low Income	Age Restricted	Rental Units
Number of affordable housing units created*	0	0	0	0	0

*According to NJ COAH definitions at N.J.A.C. 5:94 et seq.

Use Group Description (These descriptions are pursuant to NJ Council on Affordable Housing N.J.A.C. 5:94 Appendix E, and are for the sole purpose of calculating affordable housing obligation.)	Gross Floor Area of New Construction	Gross Floor Area of Demolition
B: Office buildings. Places where business transactions of all kinds occur. Includes banks, corporate offices, government offices, professional offices, car showrooms and outpatient clinics.	0	0
M: Mercantile uses. Buildings used to display and sell products. Includes retail stores, strip malls, shops and gas stations.	6,657	0
F: Factories where people make, process, or assemble products. F use group includes F1 and F2.	0	0
S: Storage uses. Includes warehouses, <u>parking garages</u> , and lumberyards. S group includes S1 and S2.	0	0
H: High Hazard manufacturing, processing, generation and storage uses. H group includes H1, H2, H3, H4 and H5.	0	0
A1: Assembly uses including concert halls and TV studios.	0	0
A2: Assembly uses including casinos, night clubs, restaurants and taverns.	0	0
A3: Assembly uses including libraries, lecture halls, arcades, galleries, bowling alleys, funeral parlors, gymnasiums and museums, but excluding houses of worship	0	0
A4: Assembly uses including arenas, skating rinks and pools.	0	0
A5: Assembly uses including bleachers, grandstands, amusement park structures and stadiums	0	0
E: Schools K 12	0	0
I: Institutional uses such as hospitals, nursing homes, assisted living facilities and jails. I group includes I1, I2, I3 and I4.	0	0
R1: Hotels, motels and dormitories	0	0
U: Miscellaneous uses. Fences, tanks, sheds, greenhouses, etc.	0	0

14. APPROVAL HISTORY

List all past approvals, denials, appeals, or other activity for the subject property.

Check here if none If there are previous approvals, attach 2 copies of the approving resolution.

	CITY JOB/CASE NUMBER	APPROVED	DENIED	DATE
Subdivision				
Site Plan	P19-057	V		September 10, 2019
Variance(s)				
Building Permit				

15. FEES (see attached fee schedule)

STAFF CALCU	JLATIONS ONLY
Subdivision	\$
Site Plan	\$
Variance(s)	\$
TOTAL DUE	\$
Amount Paid	\$
BALANCE DUE	\$

16. ATTACHMENTS

Please Attach the required additional forms and information, if applicable (see attached FORMS and CHECKLISTS)

17. CERTIFICATION

I certify that the foregoing statements and the attached materials submitted are true. I further certify that I am the individual applicant or that I am an Officer of the Corporate Applicant and that I am authorized to sign the application for the Corporation or that I am a General Partner of the Partnership Applicant. I hereby permit authorized City official to inspect my property in conjunction with this application.

Sworn to and subscribed before me this date

March 1, 202

Signature of Ap

Property Owner Authorizing Application if other than Applicant

Notary Public Attorney -9+-194

18. CONTACT

Jersey City Division of City Planning

1 Jackson Square, 2nd Floor Jersey City NJ 07305 P:201-547-5010 cityplanning@jcnj.org

RESOLUTION OF THE PLANNING BOARD OF THE CITY OF JERSEY CITY

APPLICANT: STORMS 99, LLC

FOR: PRELIMINARY AND FINAL MAJOR SITE PLAN APPROVAL

WITH "C" VARIANCES

99 STORMS AVENUE AND 253 MONTICELLO AVENUE

BLOCK 15003, LOTS 18 & 19 JERSEY CITY, NEW JERSEY

CASE NO.: P19-057

WHEREAS, the Applicant, STORMS 99, LLC (the "Applicant"), per Connell Foley, LLC, (Charles J. Harrington, III, Esq., appearing) made application to the Planning Board of the City of Jersey City, County of Hudson and State of New Jersey for Preliminary and Final Major Site Plan with variances pursuant to N.J.S.A 40:55D-70(c) (maximum amount of stories; minimum rear yard setback; minimum on-site parking spaces; maximum signage area of primary façade; maximum signage area of secondary façade; and maximum number of signs on secondary facade), to wit: Calendar No. P19-057, for the purpose to construct a six (6) story mixed-use building with ground floor commercial/retail, fifty (50) residential units, and five (5) on-site carsharing vehicle/parking spaces on an 8,892 square feet irregular corner lot with regard to the property located at 99 Storms Avenue and 253 Monticello Avenue, Jersey City, New Jersey, which is also identified on the Jersey City tax maps as Block 15003, Lots 18 and 19 ("Property"); and

WHEREAS, it appears that due notice of a hearing on the above said application before the Planning Board of the City of Jersey City, on July 23, 2019 at 5:30 p.m., was duly published as prescribed in the Jersey City Land Development Ordinance ("JC LDO") and the Municipal Land Use Law; and;

WHEREAS, the Applicant has submitted proof that it has complied with the applicable procedural requirements including the payment of fees and public notices; and

WHEREAS, the Applicant and its witnesses first having been sworn and all testimony having been formally heard for this application; and

WHEREAS, after consideration of the application and the testimony presented at the meeting, the Planning Board has made the following findings of fact:

FINDINGS OF FACT

- 1. The Applicant filed an application to the Planning Board of the City of Jersey City for Preliminary and Final Major Site Plan with variances pursuant to N.J.S.A 40:55D-70(c) (maximum amount of stories; minimum rear yard setback; minimum on-site parking spaces; maximum signage area of primary façade; maximum signage area of secondary façade; and maximum number of signs on secondary facade), with regard to the property located at 99 Storms Avenue and 253 Monticello Avenue, Jersey City, New Jersey, which is also identified on the Jersey City tax maps as Block 15003, Lots 18 and 19 ("Property").
- 2. The Property is located within the NC- Neighborhood Commercial Zoning district ("NC Zone").
- 3. The Applicant proposes to construct a six (6) story mixed-use building with ground floor commercial/retail, fifty (50) residential units, and five (5) on-site carsharing vehicle/parking spaces on an 8,892 SF irregular corner lot ("Project").
- 4. As part of the application, the Applicant is seeking the following variances, deviations, exceptions and/or waivers from the Jersey City Land Development Ordinance and the Jersey City Land Development Ordinance:
 - 1. The Applicant requests relief from the maximum amount of stories ("c" variance).
 - 2. The Applicant requests relief from the minimum rear yard setback.
 - 3. The Applicant requests relief from the minimum amount of on-site parking spaces.
 - The Applicant requests relief from signage requirements signage (maximum area of primary façade; maximum number of signs on secondary façade; and maximum area of secondary façade).
 - 5. Any additional approvals, permits, variances, interpretations, waivers or exceptions reflected in the plans and materials filed (as same may be amended or revised from time to time without further notice) or determined to be necessary during the review and processing of this application.
- 5. As set forth in the Land Development Ordinance, "the purpose of this [NC-Neighborhood Commercial] district is to recognize the existence and importance of neighborhood business districts and promote continued efforts to strengthen and revitalize them, through public-private partnership."
- 6. The Applicant requests a "c" height variance for relief from the maximum amount of five (5) stories to permit six (6) stories. The NC Zone does not provide a limitation in numeric feet, and instead, the limitation on the vertical development of a project is the number of stories.

- 7. The story limitation is five (5) stories where on-site parking is required (on lots over fifty feet (50')). The NC Zone does contain floor to ceiling limitations for residential floors which in essence regulate the height of each floor of the building in feet, "minimum floor to ceiling height shall be nine (9) feet for all floors except those devoted to parking; maximum floor to ceiling height for residential floors shall be twelve (12) feet." Accounting for the assemblage between stories, the measurement from floor to the next floor for twelve feet (12') floor to ceiling floors would be approximately thirteen feet (13') for residential. Accordingly, an example of a permitted height of a building in the NC Zone is shown as follows: Since there is no maximum floor to ceiling height for ground floor commercial and retail uses; in the event a hypothetical ground floor retail was twenty-two feet (22') with four (4) residential floors with thirteen (13') floor ceiling heights, plus assemblage, it would result in a five (5) story building with seventy-four feet (74') in height, the same height as the Project. Therefore, within the permitted vertical building envelope as contemplated by the NC Zone. However, this instance, the Applicant is proposing a sixth (6th) story above the permitted five (5) stories with the same building height of seventy-four feet (74').
- 8. Since there is no numerical limitation in the NC Zone, and only a story height limitation, it is impossible measure "if the height of a principal structure which exceeds by 10 feet or 10% the maximum height permitted in the district for a principal structure" as required by a D(6) height variance. Since there is no maximum permitted height, this a missing necessary variable, and these answers are unattainable, and cannot fit within the parameters of a d(6) height variance. If a requested variance does not fit squarely within one of the six (6) sections of the N.J.S.A. 40:55D-70(d), then by default, it is a variance pursuant to N.J.S.A. 40:55D-70(c). Accordingly, since there is no numerical height limitation to exceed, the only possible variance for the one additional story would be a "c" variance. This also makes practical sense inasmuch as since there is no numerical height limit, as previously demonstrated, a permitted five (5) story building could be the same height or taller than a building with more than five (5) stories.
- 9. The Property is also located in between two redevelopment areas, McGinley Square East Redevelopment Plan and Jackson Hill Redevelopment Plan. Across the street of the Property on Storms Avenue and Monticello Avenue is McGinley Square East Zone 1, which allows for a maximum building height of sixteen (16) stories and one hundred and seventy-five feet (175'). One block away from the property on the Fairmont Avenue and Storms Avenue is the Jackson Hill Redevelopment Plan, which allows for a maximum height of eight (8) stories and eighty-five feet (85'). Given the adjacent redevelopment plans, it is plausible that the proposed project of six (6) stories will be located in between an eight (8) story building and a sixteen (16) story building in future development. Additionally, there are existing over six (6) story buildings in the area including 111 Storms Avenue, which is an eleven (11) story senior housing project. Thus, the proposed height and stories of the Project are consistent with the permitted and existing heights and development in the zone and immediate area. Therefore, the additional story will not have any substantial detriments to the immediate area and the variance can be granted accordingly.

- 10. Additionally, the Applicant is seeking a variance for relief from the minimum rear yard setback of fifteen (15') feet. The development site is comprised of two lots (Lot 18 and Lot 19). which together are an irregular angled quadrilateral shaped corner lot facing Storms Avenue and Monticello Avenue. A corner lot has no real rear yard since it is essentially two fronts and two side yards. According to the JC LDO, the front yard is considered the smaller of the two street frontages, thus Storms is considered the front yard. Since the lot depth is 150', the NC Zone requires a forty (40') foot rear yard setback because where lot depth exceeds one hundred (100) feet, the minimum rear yard of fifteen (15) feet is increased by five linear feet for every ten (10) linear feet of increase in lot depth. The irregular shape presents a hardship to meet the rear yard setback as well as be able to provide on-site parking and commercial space. In order to meet the intent of the NC Zone, it is necessary to provide full lot coverage on the first floor for the five (5) on-site carsharing vehicle spaces, the two retail spaces of approximately 2,600 square feet and 382 square feet, and required building mechanical and service areas. Also, if the Project met the rear yard setback requirements it would leave a forty (40') foot gap on the frontage of Monticello Avenue, which defeats the intent of the NC Zone of providing a consistent streetscape frontage. However, a portion of the rear, which is not facing Monticello Avenue, has a 15'-2" rear setback on the second floor and above, which meets the required fifteen feet (15') rear yard setback if the lot was one hundred feet (100') deep. The rear setback allows for light and air to be addressed as intended by rear setback requirement. In addition, the Project features an extensive green roof of 1,360 square feet, which allows for sustainable stormwater management in areas of impermeable surfaces. The benefits of providing continuous visually desirable street frontage and extensive green roof outweigh any substantial detriments of no rear yard, and therefore, the minimum rear yard variance can be granted.
- 11. The Applicant requests relief from the required minimum rooftop appurtenance setback of 9.75' (1'-1" for every foot of rooftop structure). The Property's irregular shaped comer creates a hardship to meet the required minimum rooftop appurtenance setback and provide for public safety. The Project provides for two (2) egress stairs with one on Storms Avenue where the main residential entrance is located. The Project provides a 1.33' rooftop appurtenance setback on Storms Avenue instead of the required 9.75' to accommodate a stairwell for a safer emergency egress. The stairwell allows for residents to enter and exit into the lobby or directly on the street. The proposed rooftop appurtenance setback on Storms Avenue promotes public health, safety, and general welfare by providing safe access for emergency egress in light of the Property's irregular corner lot. Therefore, the benefits outweigh any substantial detriments and the variance can be granted accordingly.
- 12. The Applicant is also seeking relief from the minimum parking requirements of one (1) parking space per unit for a total of fifty (50) parking spaces. Due to the irregular corner lot creating a hardship as noted previously, it is impractical to provide fifty (50) on-site parking spaces as required by the NC Zone. If the Applicant was to provide the maximum amount of parking available on the lot, there would be no ground floor commercial/retail space, which defeats the purpose of the NC Zone to revitalize neighborhood business districts. According to the

"Transportation Research Record: Journal of the Transportation Research Board", each carsharing vehicle (such as Zipcar) results in nine (9) to thirteen (13) vehicles taken off the road. In other words, a carsharing vehicle equates to the usage of nine (9) to thirteen (13) cars. For urban areas, where car insurance, gas, and parking is expensive, the availability of carsharing vehicles in the building can provide access to grocery food stores and other errands. These carsharing vehicles will be available to the public while there will be only five (5) carsharing vehicles/ parking spaces in the building, it will equate to the usage of virtually forty-five (45) to sixty-five (65) personal cars. Therefore, the five (5) on-site carsharing vehicles/parking spaces parking spaces provides benefits that outweigh any substantial detriments to the surrounding area, and the variance can be granted accordingly.

- The Applicant also requests relief from signage requirements: maximum area of primary 13. and secondary façade and maximum number of signs on secondary façade. Due to the Property being an irregular corner lot with two frontages, Monticello Avenue (162'-4) and Storms Avenue (25'-1"), signage variances are necessary. According to the JC LDO, Storms Avenue is considered to be the front of the Property, thus being considered the primary front façade and Monticello Avenue is considered to be the secondary front façade despite it being a larger frontage. The Applicant is proposing three (3) signs instead of the permitted one (1) sign allowed on Monticello Avenue for the two (2) proposed commercial/retail spaces on the ground floor. With the secondary frontage being approximately 162'-4" in length, the three (3) signs would be considered one (1) sign for every fifty-four feet (54'), which is reasonable considering that twentyfive feet (25') is the minimum width. Additionally, the maximum sign area for primary and secondary façade are affected by the irregular corner lot because the primary façade maximum area for the sign is twenty feet (20') or 5% of the ground floor portion of that primary façade applicable to commercial use, whichever is smaller, and the secondary façade area is half the width of the primary façade. This equates the primary façade signage to be 16 square feet and the secondary façade signage to be 8 square feet, which is not appropriate for the 2,982 square feet of commercial/retail space located primarily on the Monticello Avenue. Additionally, this requirement negates the NC Zone purpose of strengthening the neighborhood business corridor. Therefore, the sign variances can be granted because the benefits of providing proper signage to strengthen the neighborhood commercial outweigh any substantial detriments to the neighborhood.
- 14. Additionally, the Applicant requests to provide a payment in lieu of the planting four (4) street trees instead of eight (8) street trees as required by the Jersey City Forestry Standards ("Forestry Standards"). The Forestry Standards provide that all new buildings must provide one new or existing street tree for every twenty-five (25) feet of building road frontage. If planting of new street trees is determined not to be practical at a given location by the Forester, then a monetary contribution equal to the cost of installing a new street tree must be paid to the City. The Property has approximately 162'-4" of building road frontage on Monticello Avenue and approximately twenty five (25) feet of building road frontage on Storms Avenue, which equates to eight (8) street trees required. Along Project's Monticello Avenue, there are retail entrances,

residential entrances, and crosswalks, which render eight (8) street trees not practical at the given location as well against the Forestry Standards. The Project can provide a maximum four (4) street trees on the site and a payment in lieu of the remaining four (4) street trees that amounts to a payment of \$2,000 to the City of Jersey City. The four (4) street trees and payment in lieu of the other four (4) meet the intention and requirements of the Forestry Standards. Therefore, the benefits outweigh any detriments by providing four (4) street trees and monetary payment for four (4) street trees since the locations are not practical.

- 15. The proposed and requested variances are appropriate for the development of the property and will benefit the immediate neighborhood and will promote the general welfare, and the Applicant will be subject to a hardship if required to strictly comply with the zoning standards. The development will also promote a desirable visual environment by developing a creative and appropriate in-fill development and a mixed use appropriate for the neighborhood. Lastly, the proposed variances will not cause any substantial detriments to the public good, or impairment to the intent and purpose of the Jersey City Zoning Plan or the Jersey City Land Development Ordinance.
- 16. It is submitted that the proposed variances will not cause any substantial detriments to the public good, or impair the intent and purpose of the Jersey City Zoning Plan, or the Jersey City Land Development Ordinance, and accordingly, all of the requested variances can be granted.

NOW, THEREFORE, BE IT RESOLVED that the Planning Board of the City of Jersey City, County of Hudson and State of New Jersey, for the foregoing reasons, approves the within application for Preliminary and Final Major Site Plan with variances pursuant to N.J.S.A 40:55D-70(c) (maximum amount of stories; minimum rear yard setback; minimum on-site parking spaces; maximum signage area of primary façade; maximum signage area of secondary façade; and maximum number of signs on secondary facade), to wit: Calendar No. P19-057, for the purpose to construct a six (6) story mixed-use building with ground floor commercial/retail, fifty (50) residential units, and five (5) on-site carsharing vehicle/parking spaces on an 8,892 square foot irregular corner lot with regard to the property located at 99 Storms Avenue and 253 Monticello Avenue, Jersey City, New Jersey, which is also identified on the Jersey City tax maps as Block 15003, Lots 18 and 19, in accordance with plans and testimony submitted to the Planning Board of the City of Jersey City, subject to the following conditions:

- 1) All testimony given by the Applicant and their expert witnesses shall be binding.
- 2) The Applicant shall enlarge existing tree pits along Monticello Avenue to comply with the Jersey City Forestry Standards.
- 3) The Applicant shall remove drop apron and add a curb along Storms Avenue.
- 4) The Applicant shall address and comply with all comments and recommendations of municipal review agents and will submit revised plans to the Division of City Planning.

- 5) All materials and color selections shall be shown on Final Plans. No change to the façade and site design, including materials as well as any changes that may be required by the Office of Construction Code, shall be permitted without consultation with planning staff; and
- 6) The Architect of record, Arkiteck Designs LLC, shall submit a signed and sealed affidavit confirming that the building was constructed as approved, prior to issuance of the Certificate of Occupancy.

APPLICANT:

STORMS 99, LLC

FOR:

PRELIMINARY AND FINAL MAJOR SITE PLAN APPROVAL

WITH "C" VARIANCES

99 STORMS AVENUE AND 253 MONTICELLO AVENUE

BLOCK 15003, LOTS 18 & 19 JERSEY CITY, NEW JERSEY

CASE NO.:

P19-057

VOTE:

8 - 0

<u>NO</u>	<u>ABSTAIN</u>	ABSENT
	<u>NO</u>	<u>NO</u> <u>ABSTAIN</u>

CHRISTOPHER LANGSTON, CHAIRMAN JERSEY CITY PLANNING BOARD

MATT WARD, SECRETARY
JERSEY CITY PLANNING BOARD

APPROVED AS TO LEGAL FORM:

SANTO T. ALAMPI, ESQ.

DATE OF HEARING:

DATE OF MEMORIALIZATION:

July 23, 2019

September 10, 2019