### LIST OF DRAWINGS COVER SHEET

SURVEY
ZONING DIAGRAMS

LP-101 LP-101 LP-101 LP-101 LP-102 LP-103 LP-501	SP-101 SP-102 SP-106	PAGE 23 PAGE 24 PAGE 25 PAGE 25.5 PAGE 27 PAGE 28 PAGE 29 PAGE 30 PAGE 31	PAGE 14.5 PAGE 16 PAGE 16 PAGE 17 PAGE 17 PAGE 19 PAGE 20 PAGE 21		PAGE 1 PAGE 2 PAGE 3 PAGE 4 PAGE 5.1 PAGE 5.1 PAGE 5.2 PAGE 6
TREE DISPOSITION PLAN HARDSCAPE PLAN LEVEL 04 HARDSCAPE PLAN LEVEL 13 LANDSCAPE NOTES LANDSCAPE PLAN LANDSCAPE PLAN LEVEL 04 LANDSCAPE PLAN LEVEL 13 LANDSCAPE PLAN LEVEL 13 LANDSCAPE PLAN LEVEL 13 LANDSCAPE DETAILS IRRIGATION NOTES AND DETAILS	ASEME CULAT CULAT	BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING ELEVATIONS BUILDING SECTION CONCEPT RENDERINGS CONCEPT RENDERINGS CONCEPT RENDERINGS CONCEPT RENDERINGS CONCEPT RENDERINGS		ON MAPS	SURVEY ZONING DIAGRAMS ZONING CHECKLIST ZONING CHECKLIST ZONING CHECKLIST STREET FRONTAGE DIAGRAM GLAZING DIAGRAMS GLAZING DIAGRAMS PROGRAM AREA SUMMARY RESIDENTIAL UNIT MIX / PARKING CALCULATION

# Town Center Gateway

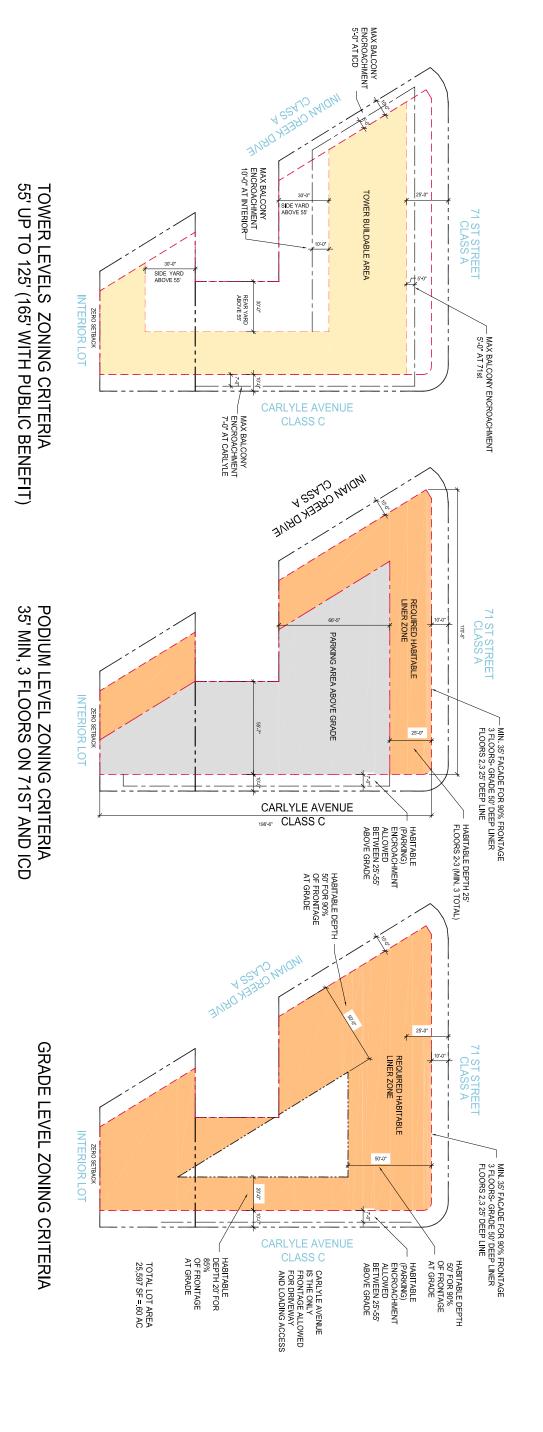
71 st Street & Indian Creek Drive DRB 20-0505 FINAL Submittal

Due Date March 09, 2020



## NoBe Creek LLC

F O R



71st Street and Indian Creek Drive

DRB FINAL SUBMITTAL MARCH 09, 2020

1 of 4

#### mianii Beach, Figiua 22125, www.iinaniibeachii.gov 305.673.7550

## TOWN CENTER CENTRAL CORE (TC-C) DISTRICT - ZONING DATA

	-			7			m			1	-,	1	á	b		a					n		ī	-				n	4	*	-	-	3 0	n -	n n	a	0	o a	100	a	n	0	21	2	2	7	n	a	n	ь	à	- 2	*			
Grade to max neight	Class D - 70 Street Alley line:	Allowable Habitable encroachment	Grade to max height	Class C - Carlyle Avenue and Harding Avenue:	Allowable Habitable encroachment	Grade to max height	Class C - Byron Avenue:	Allowable Habitable encroachment	55 to max, height	Grade to 55 feet	Class B - 69th Street:	Allowable Habitable encroachment	Grade to max height	Class B - Abbott Avenue and Dickens Avenue:	Grade to max neight	Class A - Indian Creek:	Allowable Habitable encroachment	125 feet to max height	55 feet to 125 feet	Grade to SS feet	Class A - Callins Avenue:	Allowable Habitable encroachment	Grade to max height	Class A - 72nd Street:	Allowable encroachment	Allowable Habitable encroachment	Grade to 55 feet	Class A - 71 Street:	Setbacks (As applicable)	Residential density proposed (150/acre Max.):	Minimum Unit Size:	Total residential units:	Live-work:	Co-living amenity area and %	Affordable rousing:	Workforce tousing:	Apartment/townhomes:	Residential:	Uses	Gross square footage	FAR	Number of Stories	for public banefit participation if applicable. Provide value:	Base Maximum Height	Zoning Information	Lot Depth:	Lot width:	Lot Area:	Year constructed:	Folio number(s):	Board and file numbers:	Address:	a referentiation			
Jean MT		7 feet max.	10 feet		7 feet max.	10 feet		5 feet max.	125 feet	10 feet		5 feet max.	10 feet	5 reet max.	10 feet		5 feet max.	35 feet	20 feet	10 feet		5 feet max.	20 feet from back of curb	Diest meer	S feet may	0 feet max	10 feet		Required	138	550	80	N/A	N/A	0	0	80	Quantity			3.5 x 25,597 sf = 89,589 FAR	N/A	The second second	125	Maximum	208'-6"	193'-8"	25597 SF								
																	c	2 0								b,		N/A	, vi	νį		Existing	Total commercial area:					Commercial uses (specify type below)	Micro hotel	Hotel units	Hotel uses:	Browned too furner		58				Existing	CMB Free Board:	Based Flood Elevation:	Grade value in NGVD:	Zoning District:	0232110021200	DRB2	666 71	
		Ofeet	10 feet											Dieer	10 feet									O lege	25 feet	0 feet	10 feet		Proposed	area:					type below)			Q		133674	3.5 / 89580	13		140	Proposed					0232110021200/0232110021230	DRB20-0505	666 71st Street				
		NONE	NONE											NONE	NONE									NONE	NONE	NONE	NONE		Deficiencies	8100					Area			Quantity		NONE	NONE	NONE	\$7,320.00 payment	NONE	Deficiencies	· Un	8.0	4.02	TC-C							

			Louipiy				50'-0" from bldg, façade.	4. Parking at ground floor and surface setback 50'-0" from bldg. façade.
			Comple.					
			not provided			silding façade.	min depth of 25'-0" from b	<ol><li>2nd and 3rd floors- Residential and Officew/ min depth of 25'-0" from building façade.</li></ol>
			comply					
			comply				façade	1. Min depth of hab. space =50'-0" from bldg. façade
			comply			x'-x" Required	gth of setback line 90% = x	Façade with min. 3 floors along 90% of the length of setback line 90% =
			comply				)"= 13.0' NGVD	Façade Minimum height- 35'-0" from BFE+5'-0"= 13.0' NGVD
				0			The state of the s	Class A (71st)
		·lacc:	of the same	un frontages o	ressary for ty	sections if ne	project repeat applicable	Use the following sections that anniv to your project repeat annivable sections if peressary for two frontages of the same class:
	n/a		n/a		n/a		00' of the site in another	Off-street loading may be provided within 1,500° of the site in another TCC site and not in a residential district.
	n/a		n/a	comply	n/a	comply		Trash rooms shall be located in loading areas.
	n/a		n/a	comply	n/a	n/a	bined unless waived by	Driveway for loading and parking shall be combined unless waived by
	n/a		n/a	n/a	n/a	n/a	I to the site	Properties over 45 k, loading shall turn internal to the site
	n/a		n/a	comply	n/a	n/a	depth required.	Required location behind minimum habitable depth required
	n/a		n/a		n/a			Loading
	n/a		n/a	n/a	n/a	n/a	or landscape.	Rooftop and surface parking w/ solar carports or landscape.
	n/a		n/a	n/a	n/a	n/a	5' to 55' up to the distance	May encroach into setback at a height from 25' to 55' up to the distance
	n/a		n/a	comply	n/a	comply	ole space	Shall be architecturally screened or w/ habitable space
	n/a		n/a	comply	n/a	comply	pedestrian path.	Shall be entirely screened from PRW view and pedestrian path
	n/a		n/a		n/a			Parking
	n/a		n/a	n/a	n/a	n/a	shall comply	Facade articulation length of 240' or greater shall comply
	n/a		n/a	comply	n/a	comply	space at ground shall be	Maximum 35% of the length of req. habitable space at ground shall be for access to upper levels.
	n/a		n/a	comply	n/a	comply	rking deck, balconies) min height from 15' to 25', see	A shade structure (eyebrow, similar struct, parking deck, balconies) min 5'-0" in length into setback, beyond façade at height from 15' to 25', see 142-745 (c) for all requirements.
	n/a		n/a	comply	n/a	comply		Min 70% clear glass with view to the interior.
	n/a		n/a		n/a		n path	Access to upper levels directly from pedestrian path
	n/a		n/a	n/a	n/a	n/a	shall comply	Facade articulation length of 240' or greater shall comply
	n/a		n/a	comply	n/a	comply		Min separation between towers in a site is 60'
n/a	n/a	n/a	n/a	comply	n/a	comply	it of Way max. 165'-0"	Length of tower within 50'-0" from Public Right of Way max. 165'-0' (exclud. Allow encroachm.)
n/a	n/a	n/a	n/a	comply	n/a	comply	in height up to applicable	Balconies-may encroach into setback above 15' in height up to applicable allow. hab, encroachment in table, see 172-75 (a)(4)
n/a	n/a	n/a	n/a	comply	n/a	comply	asement for perpetual use	10'-0" pedestrian path on all street frontage. Easement for perpetual use shall be signed.
abutting a parcel	alley (except 70th St.	Interior side	Class D	Class C	Class B	Class A	alue or N/A if not	and answer comply, non complied, provide value or N/A if not applicable.
Base	Rear						t anniv to vour project	Frontago requirements: Hee the columns that anniv to your project
						max.	10 feet max	Allowable Habitable encroachment
Æ	NONE	30 feet	30	n/a	n	eet	30 feet	55 to max. height
m	NONE	Ofeet	0	0		max.	D feet max	Allowable Habitable encroachment
E .	NONE	0 feet	0	0		THE STATE OF THE S	Ofeet	Grade to 55 feet
						- it may		Rear abutting a parcel:
						may	10 feet may	Allowable Habitable encroachment
						max.	O feet max	Allowable Habitable encroachment
						er.	5 feet	Grade to 55 feet
AC	MONE	/ Jeer	,	nya		max.	eyli	Rear abutting an alley (except 70th Street Alley)
m	NONE	30 feet	30	. 0		eet		feet to maximum height on lots 110 feet wide or
F	NOI	Ofeet	0	0		max.	0 feet max.	Allowable Habitable encroachment
m	NONE	0 feet	0	0		iet		Grade to 75 feet on lots 110 feet wide or less.
							W()	Interior side:
ALCIES	Deliciencies	operacu		Carlo Control de Control Contr				

71st Street and Indian Creek Drive



**ZONING CHECKLIST** 





4 of 4

305.673.7550

92 3

NONE NONE

	Lidenan					The state of the state of
	comply	The section of the section of		0	Country of the state of the sta	ADA Spaces
	Comply	75/90 d) 4 (parallel)		0-01 × 0-0	Parking Space configuration (450, 500, 900, Parallel)	Parking Sp
	NONE	4		0 6 6 0	ciecuic vericies Farking Spaces (279)	Darking on
	NONE	<b>A</b>		д	icles Parking spaces (2%)	Flactric Va
					# of parking spaces per level (Provide a separate chart for a breakdown calculation)	# of parkin
	comply	79	n/a	43 res / 24 com	breakdown calculation)	breakdow
					# of parking spaces per use (Provide a separate chart for a	# of parkin
	Deficiencies	Proposed	Existing	Required	Parking (District #8)	13
				nt parcel.	Elevated walkway may contain up to 5'-0" of setback of adjacent parcel.	Elevated w
				ated. Max width of 20'-0".	Elevated walkway may be enclosed, shall be architecturally treated. Max width of 20'-0"	Elevated w
				etbacks.	Elevated walkway shall be setback min. 30' from class A, B, C setbacks.	Elevated w
				on annihural so continues so	55' in height	55' in height
			a connecte side at 75' to	an walkway to connect to t	g on both sides can provide one elevated nedestr	Each huild
					Setback of 10'-0" shall contained pedestrian path.(min 5'-0")	Setback of
			ned from pedestrian	g, raçade and shall be scree	4. Parking at ground floor and surface setback 20 -0" from bidg, façade and shall be screened from pedestrian	4. Parking
				10	3. Building can be recessed back for a plaza with no floor above.	3. Building
					2. Ground floor- Residential, commercial and hotel uses	2. Ground
					<ol> <li>Min depth of hab. space = 20'-0" from bldg. façade</li> </ol>	1. Min dep
				e 25% - x'-x" Required	Façade with min. 1 floor along 25% of the length of setback line 25% =	Façade wit
					Façade Minimum height: 20'-0" from BFE+5'-0"=13.0' NGVD	Façade Mi
		collipiy		Ċ	roadiilg located pellilli illillilli napitable debut-zo Teduned	$\perp$
		comply			Crive ways with injourn Corp.	Diveways
		comply			Driveways with Mount Curb	Driveways
		Omply Comply			at a section of the DDD	Drivowaye
		comply			Driveways is max 2000 width	Driveways
		comply		ived by DRB	loadirseand parking shall be combined unless wa	Driveway f
		comply		th and 20'-0" apart.	path. Columns for allowsకుత్త habit encroach. allowed up to 2'-0" width and 20'-0" apart.	Columns fo
		comply		g. façade and shall be scree	<ol><li>Parking at ground floor and surface setback 20'-0" from bldg. façade and shall be screened from pedestrian</li></ol>	5. Parking
		comply		ed for garden up to 5'-0".	<ol><li>When Resid. Units at the ground floor. Building may recessed for garden up to 5'-0".</li></ol>	4. When R
		comply		10	Building can be recessed back for a plaza with no floor above.	3. Building
		comply			<ol><li>Ground fpor- Residential, commercial and hotel uses</li></ol>	2. Ground
		comply			1. Min depta of hab space =20'-0" from bldg, façade	1. Min dep
		comply		ie 85%= x'-x" Required	Façade with min. 1.1850r along 85% of the length of setback line 85% =	Façade wit
		comply			Façade Minimum height- 35'-0" from BFE+5'-0"= 13.0' NGVD	Façade Mi
					Class C (Carlyle Avenue)	11 Class C (Ca
		comply			On-street loading is prohibited.	On-street
Additional data or information must be presented in the format outlined in this section		comply			Off-street Loading prohibited, unless is the only access	Off-street
If not applicable write N/A		comply			Driveways with mount, Curb.	Driveways
Notes:		comply			Driveways dist, min 60' apart.	Driveways
		comply		ived by DRB	Driveway for loading and parking shall be combined unless waived by DRB	Driveway f
is dancing and/or entertainment proposed? (see CMB 114)		comply			If only one street accessdriveway max 22' in width	If only one
is this an NIE? (Neighbor Impact Establishment, see CMB 142-741 (5))		comply		8	Driveways & vehicle access prohibited, unless is the only access	Driveways
Proposed hours of operation		comply		D. rayawa	Loading prohibited unless is the only site access.	Loading pr
Occupant content per venue (Provide a separate chart for a breakdown calculation)		comply		e facade	4. Parking at ground floor and surface setback 50'-0" from bids, facade	4 Parking
Total occupant content		not provided		S'-0" from building facade	3. 2nd and 3rd floors- Residential and Officew/ min denth of 25'-0" from building facade	3. 2nd and
Total number of seats per venue (Provide a separate chart for a breakdown calculation)		comply			2. Ground floor- Commercial and hotel uses	2. Ground
Total number of seats		comply			1. Min depth of hab, space =50'-0" from bldg, facade	1. Min der
Number of seats inside		comply		ne 90% = x'-x" Required	Facade with min. 3 floors along 90% of the length of set backling 90% =	Facade wit
Number of seats located outside on private property		omnly			Facade Minimum height, 35'-0" from REE+5'-0"= 13.0' NGVD	
-41		7			an Creek Drive)	10 Class A (In
		comply			On-street leading is prohibited.	On-street
acks 88 res		comply			Off-street loading prohibited unless is the only access	Off-street
Loading zones and Trash collection areas		comply			Driveways with mount Curb.	Driveways
d pick in		comply		tree of one	Drivewave dist min 60' apart	Drivowaye
Drive aisle width		comply		La COD	If only one street access—driveway max 22 in width	Drivayou t
Tandam Snarge		comply			If only one street access—driveway may 22' in width	If only one
		omply		8	vehicle access prohibited, unless is the only acce	Driveways

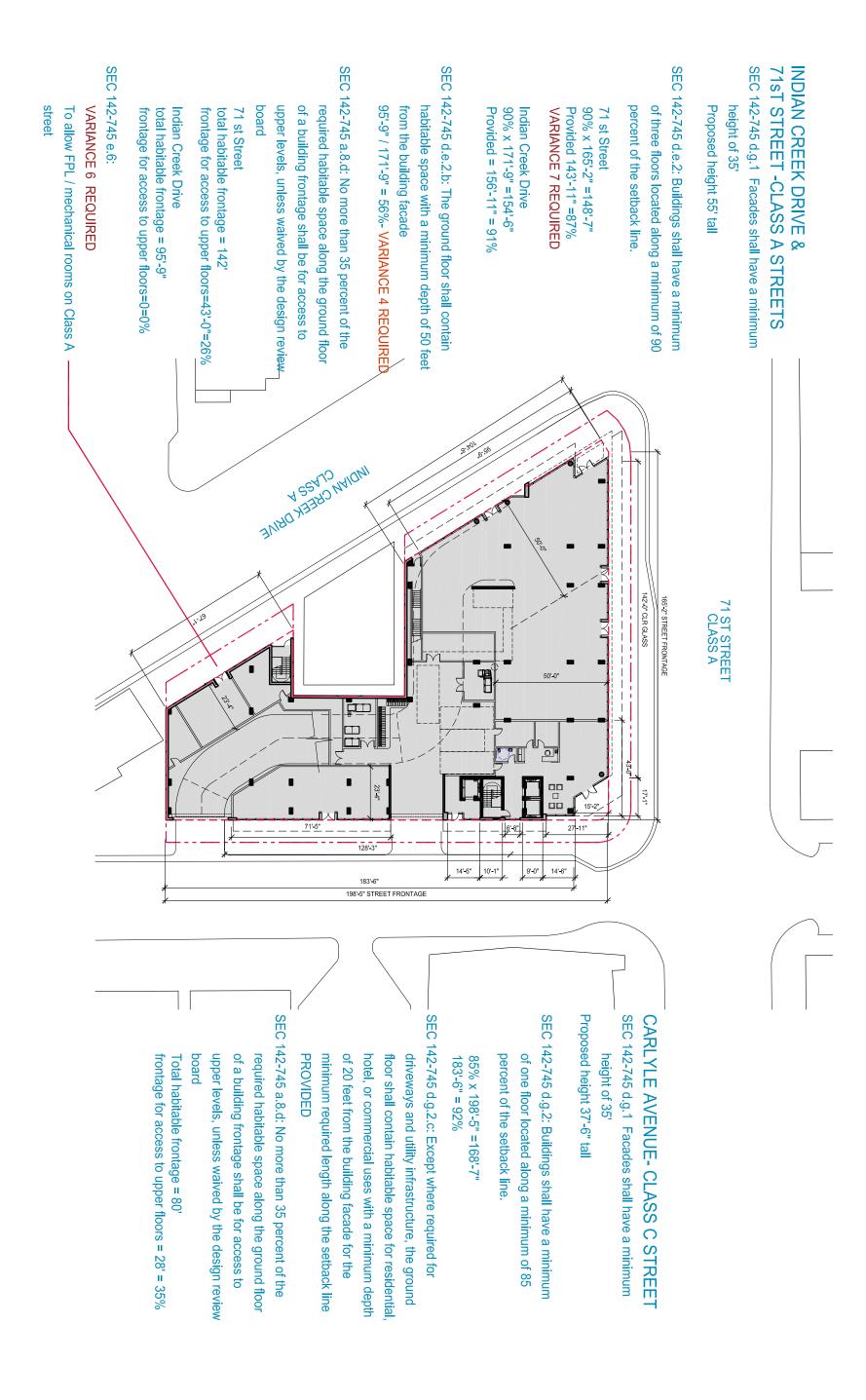
71st Street and Indian Creek Drive

A R C H L T E C T U R E

NoBe Creek LLC

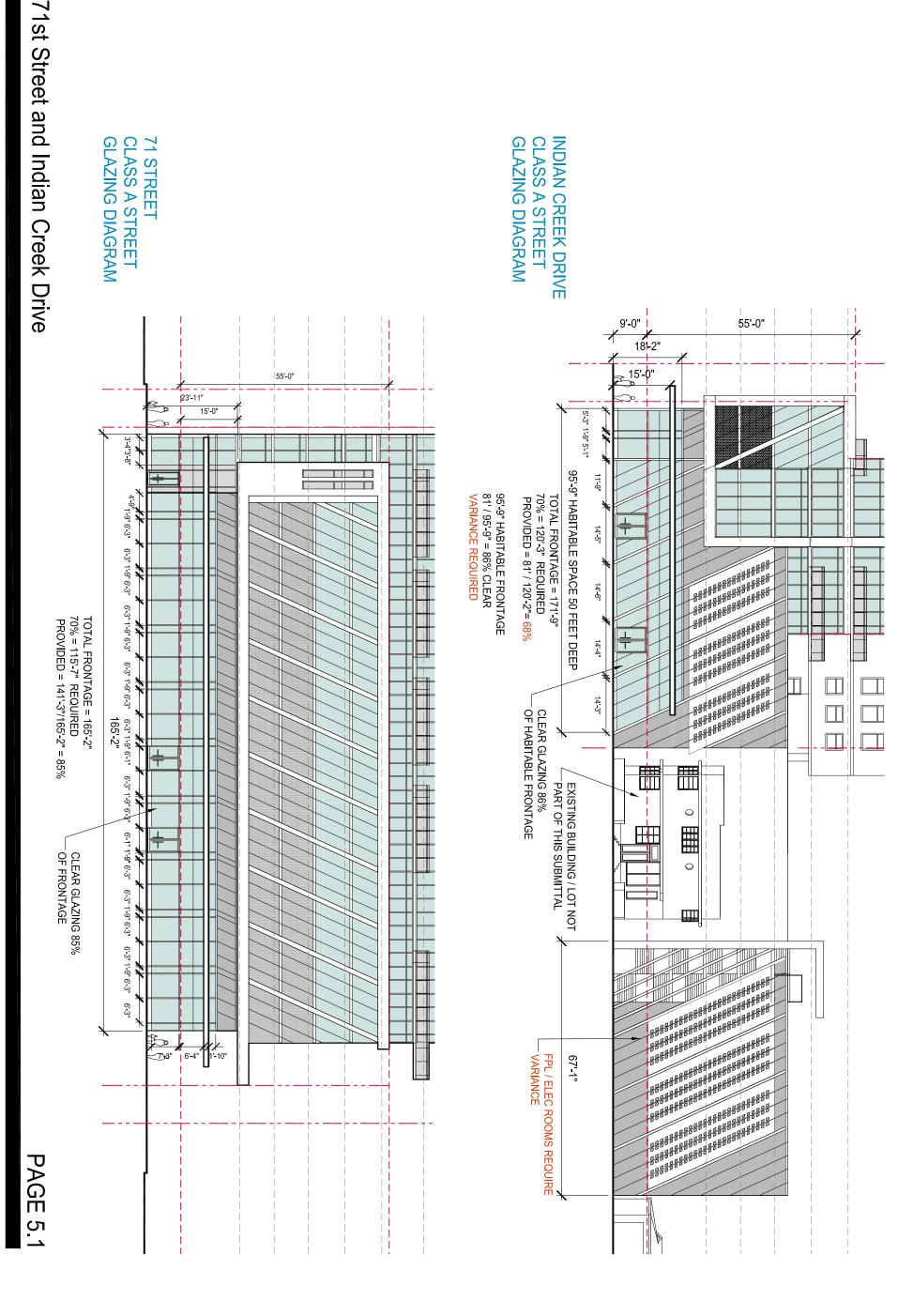
**ZONING CHECKLIST** 

DRB FINAL SUBMITTAL MARCH 09, 2020





71st Street and Indian Creek Drive



NoBe Creek LLC

NoBe Creek LLC

BUILT FURM
ARGHETECTURE

CARLYLE AVENUE
CLASS C STREET
GLAZING DIAGRAM

**PAGE 5.2** 

				ROOF	13	12	11	10	ဖ	8	7	တ	(Ji	4	з	2	1				ARE/	PROGR	3/9/2020	IMOL
		RESIDENTIAL	TOTALS	MECH ROOF	RESTAURANT / ROOF TERRACE	RESIDENTIAL TOWER	RESIDENTIAL PODIUM	RESIDENTIAL PODIUM! AMENITY POOL TERRACE	PARKING	PARKING	GRADE ENTRY /RETAIL				AREA SUMMARY	PROGRAM AREAS		TOWN CENTER GATEWAY						
MAX FAR = 89589	PARKING SF/CAR	RSF/UNIT	133,674		2447	7720	7720	7720	7720	7720	7720	7720	9614	9311	19497	19497	19268		W/ PARKING	GROSS AREA				
			89,580		2145	7549	7549	7549	7549	7549	7549	7549	9434	9900	934	934	13390			FAR AREA				
49	494	716	57,273			6235	6235	6235	6235	6235	6235	6235	7955	5673					RSF	RESIDENTIAL				
			80			9	9	9	9	9	9	9	10	7						STINU				
			10,677			1314	1314	1314	1314	1314	1314	1314	1479							CORE				
	Ī					83%	83%	83%	83%	83%	83%	83%	84%							EFF				
	Ī	Π																	LOCKERS	STORAGE				
			3,830											1830			2000			STORAGE RESIDENTIAL				
			i.																ВОН	MECH				
			8,100		1100												7000			RETAIL				
			38,994		TH	1	1				100				19497	19497	1	Î	AREA	NG				
			79												41	38			CARS	PARKING				

PROGRAM AREA SUMMARY

71st Street and Indian Creek Drive

**PROGRAM DATA TABLES** 

DRB FINAL SUBMITTAL MARCH 09, 2020

NoBe Creek LLC

BUILT FURM
ARGHETERTORE

AVERAGE UNIT SIZE = **Unit Matrix Spreadsheet** UNA Type RENTABLE 4TH FLOOR STHFLOOR 6-11 FLOORS 12TH FLOOR ibtotal B 2 BED btotal A - STUDIOS - I BATH btotal A -1 BED - 1 BATH S S S1 715.1 # Units 6.75% 2.50% 1.25% 6.75% 0.00% 6.75% 17.50% 2.50% 6.75% 7.50% 2.50% 10.00% 0.00% 18.75% 8.75% 8.75% 1.25% %/floor 21.25% TOTAL 14,981 8,257 RETAIL 1/400
RESTAURANT 1/4 SEATS TOAL PARKING REQUIRED Target Target Target
GSF Unit Size 80 Targel Unit Count Variance 3.50 1.50 0.75 5.25 0.00 0.00 3.50 7.00 1.00 3.50 3.50 1.00 1.00 1.00 0.00 45 Bayand

## RESIDENTIAL UNIT MIX

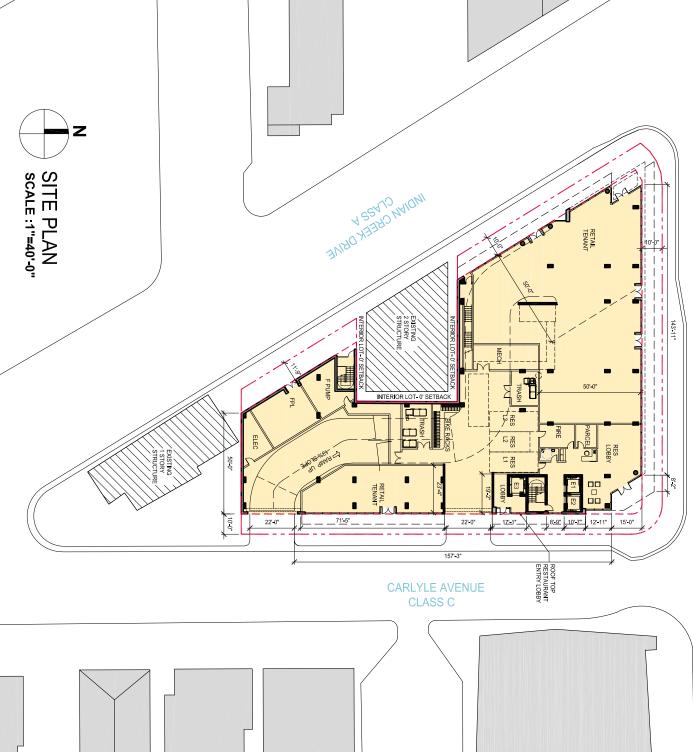
71st Street and Indian Creek Drive

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**AERIAL MAP** 



71st Street and Indian Creek Drive