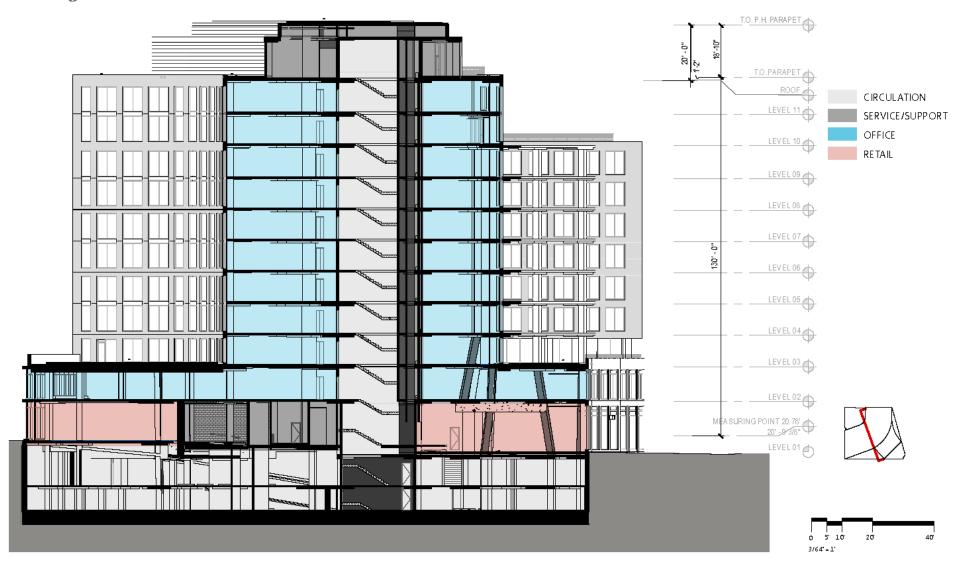
Building Section - North/South

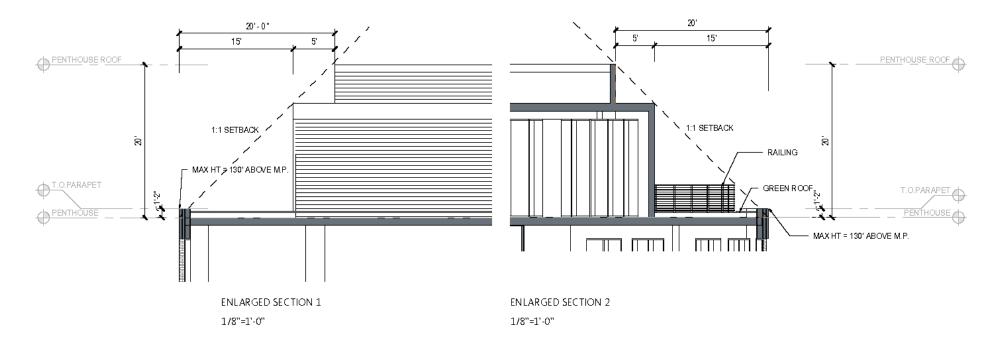


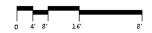
$Building \ Section \ - \ Northwest-Southeast$



Enlarged Sections - Penthouse Setback



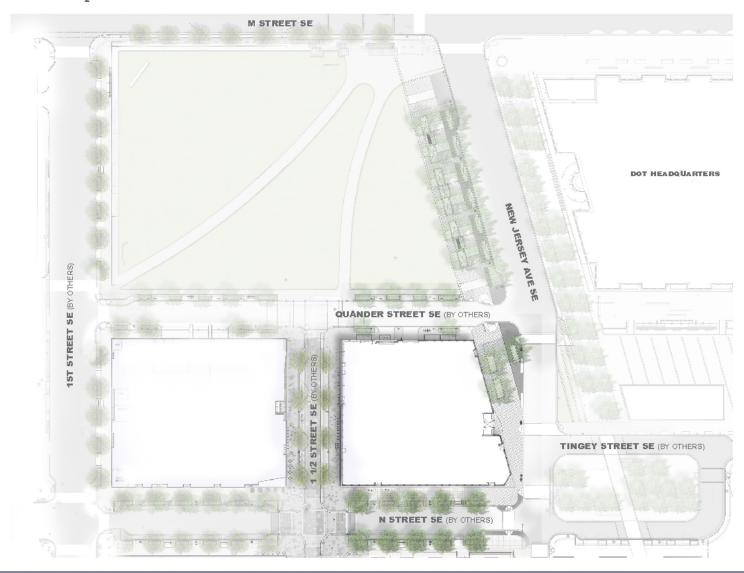




SECTION 7

LANDSCAPE

Landscape Context Plan



SUBJECT SITE ZONING: SEFC - 1 REQUIRED GAR SCORE: 0.20 Landscape - GAR Site Plan PARCEL G MINIMUM GAR SCORE PROVIDED: 0.30 NOTE: THE PROJECT WILL MEET THE REQUIRED GAR SCORE FOR THE SITE, AS THE PROJECT IS DEVELOPED THROUGH ALL DESIGN PHASES. ACTUAL MEANS FOR ACHIEVING THE SCORE MAY VARY AND EVOLVE, THE LANDSCAPE ELEMENTS ON THIS SHEET AND OTHER LANDSCAPE ELEMENTS WILL BE APPLIED AS NEEDED TO ACHIEVE THE REQUIRED SCORE. LEGEND: 8+" MEDIA DEPTH **GREEN ROOF** 1" = 30"

*	Address Nam Jersey Are SE	5q0	ън 18 I	Green Area Ratio		Int Dann STRA
	Giber					
	to the form the assertion, "	39,823	20		Military.	0,445
	Landscape Flaments		SanyFest	Person		100
A	tendsusped mean facility and of the following for each of	mem)				
7.	Landeraged mean with a hall depth < 94°		account.	090		
2	Landscaped great with a suit depth≥2-1*		tour-sper	telde		
1	Bioresention facilities		totayint	0.50		
B,	Phonologic (credit for pionts in Landaugued gross from Se	(A new			Ne route	
	Groundaziero or other plants 42º height		Sanc-views.	870	LW.PY	
2.	Plants a 2" regist at materity calculated at 9 of per plant	ship-acts		00	Yes	
1	New tiges with less than 40 feet carriery spread - related and 5. 50 ag () per tree	#.5 c. ts	1 -	teri	N/SEA	
4	Nov. 1466 of 1-50-former greater carea, spread - seleutated at 250 bg it per tree	25004	1 ,	Pro	Pose	
2	Preservation of existing the 6° to 1.2° (201) call all (cd at 250 sufficient to be	ad in	1 /	en 🗀	(taxe	
ė	Preservation of colstray 1 to 12" to 18" DSH - calculated at 600 sq T per tree	714 b/s		W. C. W.	graves .	
7	Preservation of existing trees 1611o 241 046 oskolated at 1303 og ft per tree	1500.	Q.	B.73	alows:	
é	Preservation of cost in trees 2/1061 or greater - calculated at 2000 sq it per tree	Memor	1 🧆	050	_	
g	Vegetated wall, plantings on a related surface	1	A057524	020 -	ear ket	-
C	Vegetated or "groon" roofs	N.				
-	Gver at least 21 and less than 81 of grown handlun	*	news for	0.50	un br	
7	Overatiless: 8° of growth medical		24,748	030	CV. DV.	17,796,4
D	Permittable Pasing**					
4	Permedian parting organs, be \$4" or but or growd		mes objets	0.40		
2	Permesble pasing over at least 2-1" of soil or gravel		(48517.015	0 00		
F	Olhar					
	Enter out free grant naysbers, was		previou	0.15		
2	Renowable energy generation		secreption	0:0		
a	Approved of enlier mes.		SCENIAL	0.73		
	Bunnane	about feet-				
1	Native pant species		C C	0.13		
2	landstaung in food pult vation		tranhia	0.10		
ı	Forvestad attimisetter (mgatter		MICE PROPERTY.	g m		
100	ent is per, in part or convenient to grapher can not one hydromoral than check	r mits Os - 4	Dum knaden v	רכוזמי		17,39.

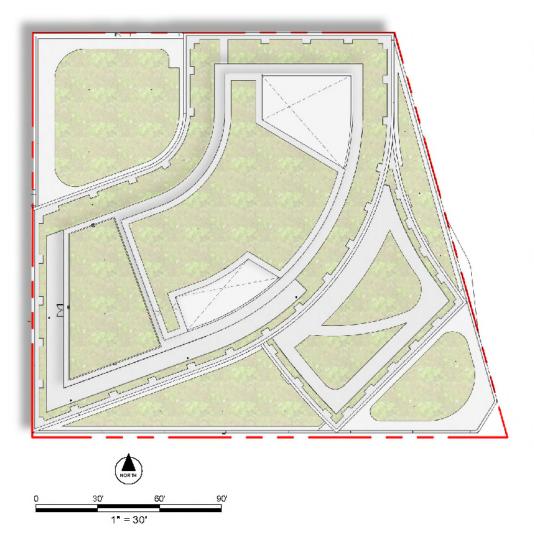
NOTES:

- 1, SUBJECT SITE IS TO BE ZONED SEFC-1 AND REQUIRES A GREEN AREA RATIO (GAR) SCORE OF 0.20. 2. THE CURRENT DESIGN SHOWS POTENTIAL AREAS OF LANDSCAPING AND LID TECHNIQUES TO ACHIEVE FINAL GAR SCORE, AREAS ONLY WITHIN THE APPLICABLE LOT LINES WILL BE APPLIED TO THE GAR SCORE, THE DESIGN, LAYOUT AND SQUARE FOOTAGES OF THESE AREAS ARE TO BE FINALIZED AS OVERALL DESIGN DEVELOPS.
- 3. A COMBINATION OF PROPOSED GREEN ROOF IS TO BE COUNTED TOWARDS THE FINAL GAR SCORE. FINAL LOCATIONS, QUANTITIES AND SPECIES OF PLANTS ARE TO BE DETERMINED AS DESIGN PROGRESSES.

EXHIBIT PREPARED BY WILES MENSCH

GREEN AREA RATIO:

Landscape - Green Roof & Plant Materials



GREEN ROOF PLANTS



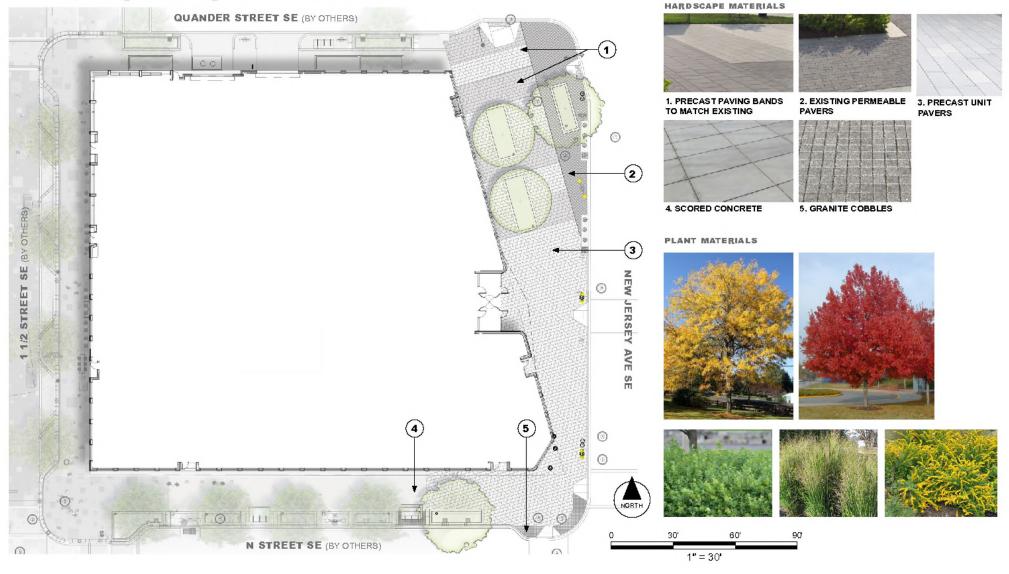
ROOF TERRACE MATERIALS



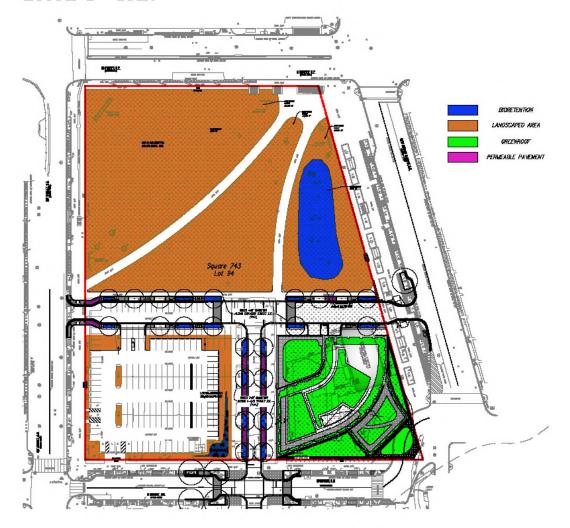
LIGHTING



Landscape - Paving and Materials

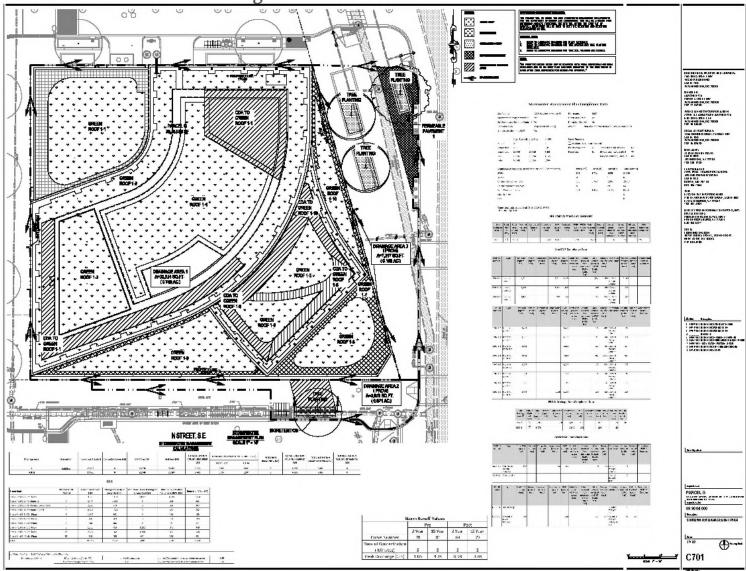


Lot AFG - GAR



*	* Patrice New Jersey Ave SE	Sq	us re	Green Area Ratio		Zorm Dictrict
		743		94		SEFC-3
	other AFG Record Lot	Lot sees (cf)	Minimum 2 cm		Multipler	GAR Score
	Labelta (ember this same first)	260,902	20		toone	0.26
	Landscape Elements		Square Feet	Factor		To
A	landscaped areas (selections of the following for each a	rea)				
1	landscaped areas with a soil depth < 24"		111,283	0.50		33,384,5
			cquerfeet			
2	lands:aped areas with a soil depth≥ 24"		9,851 tquerfeet	0.60		5,910.
3	Bioretention facilities		7,980	0+0		3,192.0
В	Plantings (credit for plants in landscaped areas from Sec	tion A)			Native Bonas	
1	Groundcovers, or other plants < 2' height		9,455	020	1,713	1,291.
2	Plants ≥2' height at matterity	P of munit 712	NB.	030	P of munic 712	1,922.
2	-calculated at 9-sf per plant	/12	HE	usu	/12	1,922.
_		Potter	-		Poften	
3	New trees with less than 40-foot canopy's pread - calc Ulated at 50 sq ft pentree	15	ND.	0.50	15	37.5.0
		Poft at			Poften	
4	New trees with 40-foot ong reate not py spread - calc Ulated at 250 sq ft pentree	В	5000	0.60	8	1,200.0
5	Preservation of existing tree 6" to 12" DBH	Petran	-	0.70	Petran	
2	- calculated at 250 sq ft per tree		ъ	u.u		
6	Preservation of existing tree 12" to 12" DBH	Politican	۰ ٦	0.70	Poften	
۰	-calculated at 600 sq ft per tree		1 "	ш.п		
7	Preservation of existing trees 12" to 24" DBH	Post an	٠,	0.70	Poft at	
	- calculated at 1300 sq ft per tree		1			
8	Preservation of existing trees 24" DBH or greater	Peftran	٦.	nso I	Petran	
-	-calculated at 2000 sq ft per tree			,		
9	Vegetated wall, plantings on a vertical stirface		tquerfeet	0.60	topurefeet	
с	Vegetated or "green" mofs					
			tquerfeet		tquefeet	
1	Overat least 2" and less the n8" of growth medium		tquefed	0.60	tquefeet	*
2	Overat least 8" of growth medium		21,748	080		17,398.4
D	Permaable Paving***					
1	Permaable paving over6" to 24" of soil or gravel		tquerfeet	0.40		
			tquerfeet			
2	Permeable paving over at least 24" of soil or gravel		2,102	0.50		1,051.0
E	Other		tquesfeet			
1	Enhanced tree growthsystems***		3,325	0+0		1,330.0
2	Renewable energy generation		tquerfeet	0.50		
			tquerfeet			
3	Approved water features			020		
F	Bonuses	mporter of the le	- 1×300			
			tquesfeet			
1	Native plants pecies		10,871 tquesfeet	OTO		1,087.
2	lardscaping infood cultivation			010		
3	Harvested stormwater imigation		tquerfeet	0.10		
	would paying and abunds all soll together may not quality ha more than one th		Cremitres Palo n	emercador +		60, 74

Parcel G - Stormwater Management Plan C701



Interim Parcel F

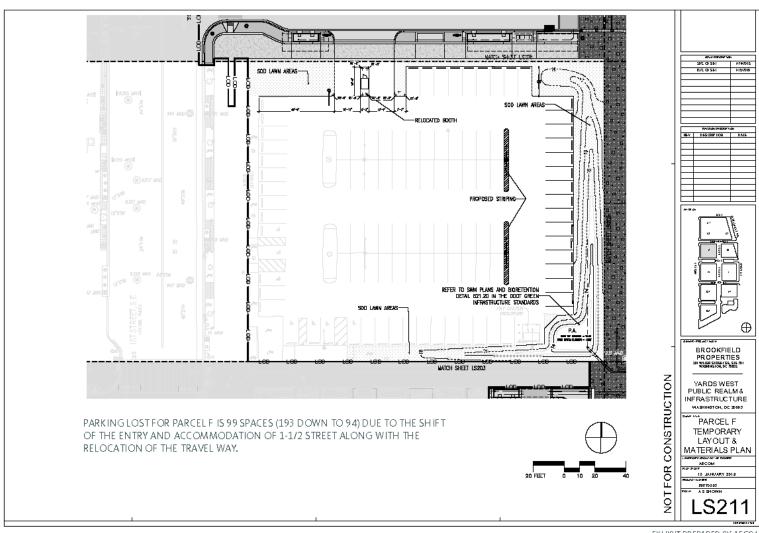
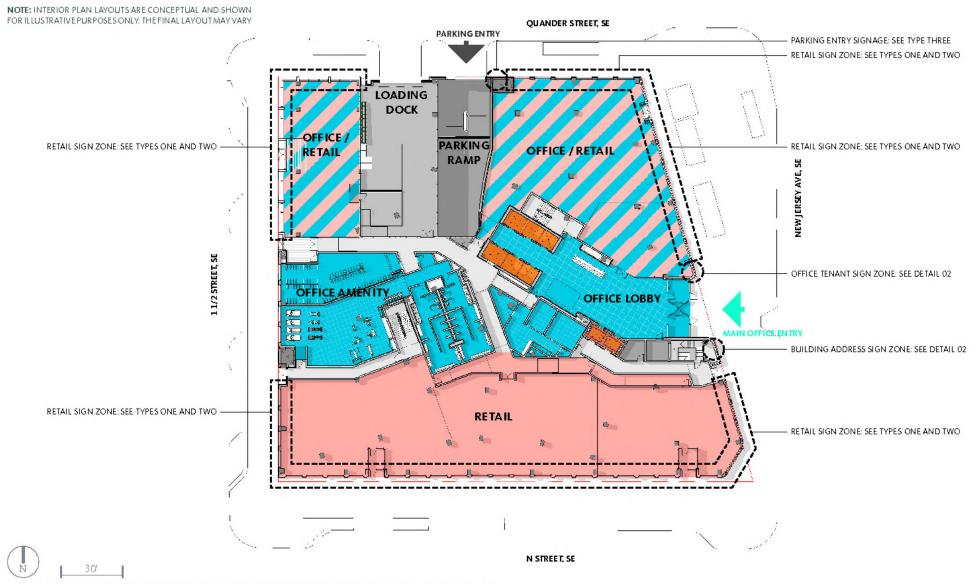


EXHIBIT PREPARED BY AECOM

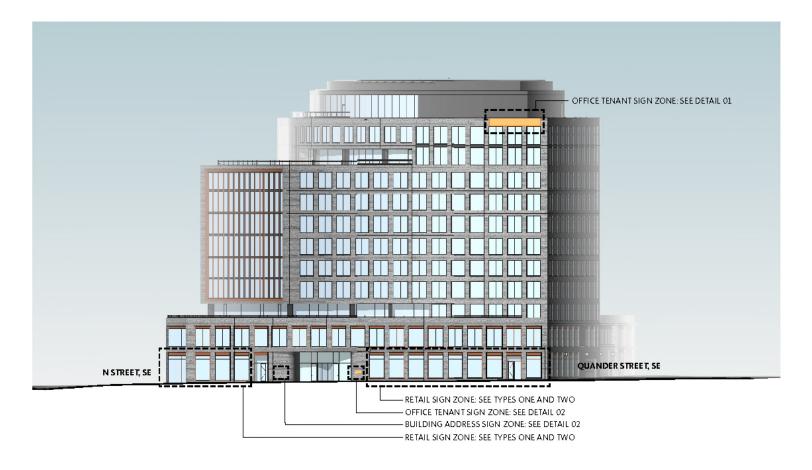
SECTION 8

SIGNAGE

Signage Location Plan

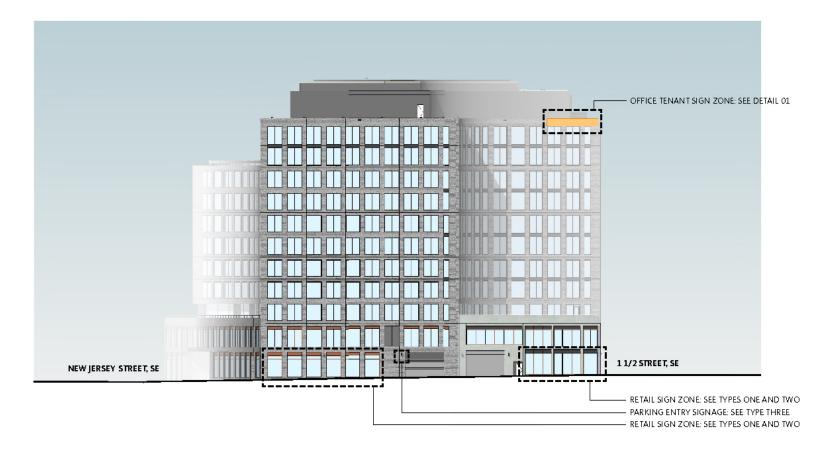


Building Elevation - New Jersey Ave, SE



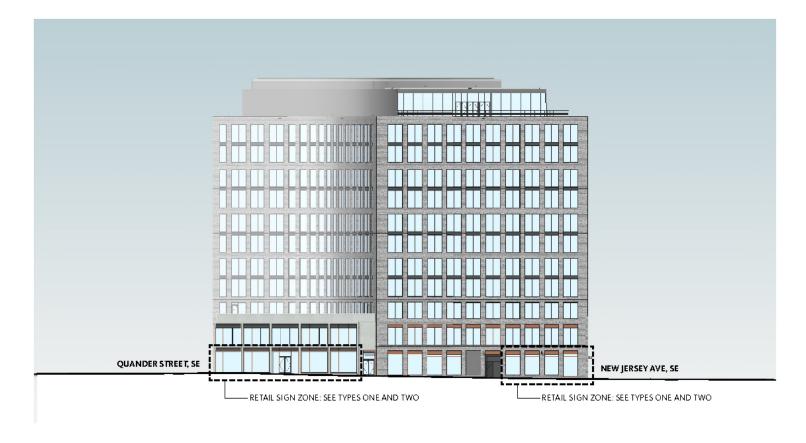


Building Elevation - Quander St, SE





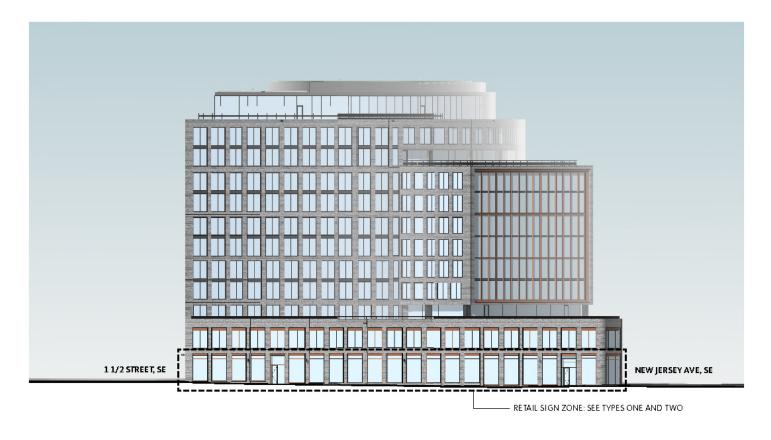
Building Elevation - 1 1/2 St, SE





3 2'

Building Elevation - N St, SE $\,$





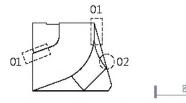
Signage Guidelines - Tenant Signage & Building Address



1275 2'-0"
| 5-0" | TS | 1'-6"

DETAIL 01 - TYPICAL BUILDING SIGNAGE FOR TENANT

DETAIL 02 - BUILDING ADDRESS & TENANT PLAQUE, LEVEL 1



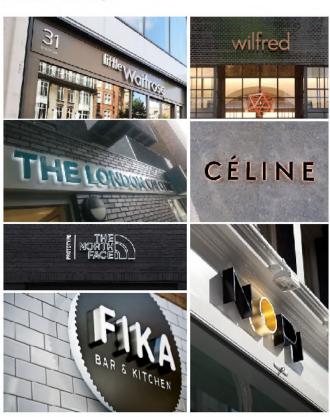
OVERALL NOTE: ALL SIGNS TO COMPLY WITH THE DC MUNICIPAL REGULATIONS SECTION N101.10 AND TITLE 12A SECTION 3107_0

Signage Types

SIGN TYPE ONE (PRIMARY): PRIMARY - RETAIL FLAT SIGNS

Acceptable Types: Reverse channel letters with halo edge lit illumination, channel letters with face/edge illumination without painted aluminum box. trim caps, channel letters with face and halo illumination

Illuminated signs permitted only at first level. All illumination shall be internal to the sign. be internal to the sign.



SIGN TYPE TWO (SECONDARY): BLADE, WINDOW, AWNING, & PLAQUE

Blade type shall be layered / 3-dimensional or internally illuminated

Illuminated signs permitted only at first level. All illumination shall



SIGN TYPE THREE: PARKING BLADE SIGN

Blade type, internally illuminated sign attached directly to the building facade between (+) 11'-0" and (+) 18'-0"



OFFICE TENANT SIGN:

Internally illuminated and/or halo sign attached directly to the building facade as noted on the elevations.





Typical Retail Signage AWNING/CANOPY LOCATIONS, TYP LANDLORD'S BULKHEAD & ALLOWABLE SIGNAGE AREA, TYP -LANDLORD'S BULKHEAD 20" MECH. & FLAT SIGNAGE ZONE 11-0" MIN. A.F.F. BLADE SIGN MIN, TENANT CEILING B.O. SIGNAGE BLADE SIGN - AWNING 3'-0" MAX RECESSED STOREFRONT ENTRY ZONE 3"-0" MAX RECESSED STORE | SIDEWALK — ■ The state of the STOREFRONT ENTRY ZONE NOTE: TRECESSED ENTRIES MUST MATCH EXISTING STREETSCAPE SIDEWALK MATERIALS OR BE OF A UNIQUE, HIGH QUALITY MATERIAL CONSISTENT WITH THE OVERALL BUILDING DESIGN

SIGNAGE DESIGN CRITERIA:

- LANDLORD WILL PROVIDE ALL STOREFRONT SYSTEMS, INCLUDING GLASS, DOORS, AND EXTERIOR FACADE FINISHES.
- MAXIMUM NUMBER OF PRIMARY SIGNS PER TENANT SPACE IS ONE, EXCEPT FOR CORNER TENANTS WHICH MAY INCORPORATE ONE PRIMARY SIGN ON EACH FACADE UP TO A MAXIMUM OF TWO TOTAL.
- ADDITIONALLY, THE PRIMARY SIGNAGE SHALL BE A FASCIATYPE SIGNWITH A MAX CAPHEIGHT OF 1'-8". SEE SIGNTYPE ONE.
- ALL PRIMARY SIGNAGE TO BE LOCATED WITHIN THE DASHED AREAS SHOWN ON THE TYPICAL RETAIL STOREFRONT ELEVATION.
- SECONDARY BLADE SIGNS ARE PERMITTED. SEE SIGN TYPE TWO. EACH TENANT IS ALLOWED ONE BLADE SIGN PER BUILDING FACADE.
- ACCEPTABLE OPTIONAL SIGNAGE INCLUDES WALL MOUNTED PLAQUES, WINDOW GRAPHICS, AWNING SIGNS, AND OPERATIONAL SIGNS. SEE SIGN TYPETWO.
- NOSIG NAGE EXCEPT BLADESIGNS IS PERMITTED TO BE ATTACHED TO THE PRECAST FACADE PANELS OR OUTSIDE OF THE STOREFRONT FACADE SYSTEM.
- BLADE SIGNS SHALL BE ATTACHED TO AND CENTERED ON VERTICAL BRICK / PRECAST PIERS WITHIN THE INDICATED HEIGHT LIMITS. ONE BLADE SIGN PER TENANT, MAXIMUM
- MAXIMUM BLADE SIGN DIMENSIONS SHALL BE 2'-7 3/4" D BY 3'-6" H. MAXIMUM BLADE SIGN THICKNESS IS 5".



Retail Signage

APPENDIX:

N101.10

Maximum size of signs. In any district other than Residential or Special Purpose Districts, the total area of sign or signs subject to the provisions of Section N101 and attached to, displayed from, or erected upon any building, lot, or parcel of land, shall not exceed the limits prescribed in Sections N101.10.1 through

N101.10.1 One story buildings. Two square feet (0.19 m2) for each foot of width of front of building occupied by the business or profession to be advertised, such signs or signs to be placed on the front under consideration within the limits of the portion of the front in which the business advertised is located. Roof signs shall not exceed 100 square feet (9.29 m²) facing any one street frontage.

N101.10.2 First floor stores or businesses in multi-story buildings. The provisions of Section N101.10.1 shall apply, except that such signs shall be kept within a height of 20 feet (6096 mm) above the sidewalk.

N101.10.3 Upper stories of multi-story buildings. The total area of all signs above the 20-foot height specified in Section N101.10.2 shall not exceed the limits set forth in Table N101.10.3, for each street frontage.

TABLE N101.10.3 SIGNS ABOVE THE FIRST STORY

Building Code Supplement of 2013 12-A DCMR Appendix N § N101

District of Columbia Municipal Regulations

AREA OF WALL ABOVE 20 FEET ABOVE THE SIDWALK, ON STREET FRONTAGE (square feet) ^a	MAXIMUM ALLOWABLE AREA OF SIGNS ABOVE 20 FEET ABOVE SIDEWALK ON STREET FRONTAGE
Up to 1600	40 ft²
1600 to 4000	1/40 of area of wall above 20 ft. height
Over 4000	100 ft² roof signs, or 1/40 of area of wall above 20 ft height for signs below roof

Note a.1 square foot = 0.093 square meters

PROHIBITED SIGNS:

- ILLUMINATED SIGN BOXES
- SIGNS WITH TAG LINES, SLOGANS, PHONE NUMBERS, SERVICE
 SIMULATED MATERIALS (I.E. WOOD GRAINED PLASTIC LAMINATE, WALL DESCRIPTIONS, OR ADVERTISING
- · SIGNS MADE WITH PLASTIC, PLEXIGLAS, LEXAN, OR ACRYLIC · ROOF TOP SIGNS (TRANSPARENT OR OPAQUE)
- BACK PLATES BEH IND SIGNAGE
- MONUMENT STYLE SIGNAGE
- TEMPORARY SIGNAGE
- SIGNS LOCATED ON THE REAR ELEVATION (EXCEPT THOSE SIGNS PROVIDED BY LANDLORD FOR CUSTOMER PICKUP)
- INTERNALLY ILLUMINATED CANOPIES
- SIGNS WITH EXPOSED RACEWAY, CONDUIT, JUNCTION BOXES, TRANSFORMERS, VISIBLE LAMPS, TUBING, OR NEON CROSSOVERS OF ANY TYPE
- ROTATING, ANIMATED, OR FLASHING SIGNS
- POLE SIGNS AND OTHER SIGNS WITH EXPOSED STRUCTURAL SUPPORTS NOT INTENDED AS A DESIGN ELEMENT EXCEPT FOR CODE-REQUIRED SIGNS
- PENNANTS, BANNERS, OR FLAGS IDENTIFYING INDIVIDUAL TENANTS
- SIGNS ATTACHED, PAINTED, OR OTHERWISE AFFIXED TO AWNINGS, TENTS, OR UMBRELLAS, HOWEVER, SUCH SIGNS MAY BE PERMITTED IN CONJUNCTION WITH SPECIAL DESIGN REVIEW BY THE LANDLORD.
- BALLONS AND INFLATABLE SIGNS
- · ANY SIGNS INCLUDING FREESTANDING SIGNS ADVERTISING THE AVAILABILITY OF EMPLOYMENT OPPORTUNITIES
- . SIGNS WHICH EMIT SOUND, ODOR, OR VISIBLE MATTER OR WHICH BEAR OR CONTAIN STATEMENTS, WORDS OR PICTURES OF AN OBSCENE, PORNOGRAPHIC, OR IMMORAL CHARACTER

FLUORESCENT OR REFLECTIVE SIGN COLORS

COVERING, PAPER, CARDBOARD, OR FOAM