Appearance Commission Design Alternate Application

The purpose of this request is to seek a Design Alternate from the Appearance Commission. This application and all further action shall be consistent with Section 10.2.18 in the Unified Development Ordinance (UDO). The consideration and decision of this request shall be based on the applicable standard, as outlined in Sec. 10.2.18 of the UDO. A preliminary subdivision plan, plot plan, or site plan must be submitted to Development Services prior to the submittal of a Design Alternate Application.

	Project Information				
	Project Name	Case Number			
	PIN Number	Zoning District			
C	Property Address				
PROJECT	City	State	ZIP		
PR	Project Applicant Information				
	Name	Email			
	Address	City			
	State	Zip Code	Phone		
8	Property Owner Information				
OWNER	Name	Email			
νo	Address	City			
	State	Zip Code	Phone		
ΕY	Attorney Information				
ORN	Name	Email			
ATTORNEY	Address	City			
٧	State	Zip Code	Phone		

EST	I am seeking a Design Alternate from the requirements set	forth in the following:
REQUI	UDO Article 8.3.2, 8.3.4, 8.3.5	See page 2 for findings
RE	UDO Article 8.4, 8.5, Raleigh Street Design Manual	See page 3 for findings

CHECKLIST	
Signed Design Alternate Application	Included
Page(s) addressing required findings	Included
Plan(s) and support documentation	Included
Notary page filled out by owner	Included
Stamped and addressed envelopes; corresponding mailing list per UDO Sec. 10.2.1.C.1.	Included
Fee - \$211.00	Included

UDO Section 8.3.2, 8.3.4, 8.3.5

Design Alternate Findings

The Appearance Commission may in accordance with Sec. 10.2.18.D approve a design alternate, subject to all of the following findings.

For design alternates related to block perimeter, please provide the exact linear footage and exhibit/depiction of the exi

stin	g or proposed block.
1.	The approved Design Alternate meets the intent of Sections 8.3.2, 8.3.4, and 8.3.5
2.	The approved Design Alternate does not increase congestion or compromise safety;
3.	The approved Design Alternate does not conflict with an approved or built roadway construction project adjacent to or in the vicinity of the site (no Design Alternate shall be approved when the City Council has authorized a roadway design project in the vicinity, where the roadway design has not yet been finalized); and
4.	The Design Adjustment is deemed reasonable due to one or more of the following:
	a. Given the existing physical environment, compliance is not physically feasible;
	b. Compliance would not meaningfully improve connectivity;
	c. Compliance is not compatible with adjacent uses[s]; or
	d. The burden of compliance is not reasonable given the size of the site or the intensity of the development.

UDO Articles 8.4, 8.5 and RALEIGH STREET DESIGN MANUAL

Design Alternate Findings

The Appearance Commission may in accordance with Sec. 10.2.18.E approve a design alternate, subject to all of the following findings.

	For design alternates related to block perimeter, please provide the exact linear footage and exhibit/depiction of the existing or proposed block.
1.	The approved Design Alternate meets the intent of Articles 8.4 and 8.5 or the Raleigh Street Design Manual (if applicable);
2.	The approved Design Alternate does not increase congestion or compromise safety;
3.	The approved Design Alternate does not create additional maintenance responsibilities for the City;
4.	The approved Design Alternate has been designed and certified by a Professional Engineer, or such other Design Professional licensed to design, seal, and certify the alternate;
5.	The approved Design Alternate will not adversely impact stormwater collection and conveyance; and
6.	The Design Alternate is deemed reasonable due to one or more of the following:
	 Given the existing physical environment, including but not limited to the following, compliance is not physically feasible:
	i. An existing building would impede roadway expansion; or
	ii. Transitioning from a different street section; or

b. The burden of compliance is not reasonable given the size of the site or intensity of the development.

City of Raleigh, NC Appearance Commission Application Instructions



PRE-APPLICATION MEETING

A pre-application meeting with City staff is required *prior to* the submittal of a Design Alternate Application. Please contact the Transportation Reviewer assigned to your Development Plan Application to schedule a Pre-application meeting. For general questions regarding the process to seek a Design Alternate, please contact Daniel.king@raleighnc.gov.

FILING FEE: \$211.00

SUBMITTAL REQUIREMENTS

Design Alternate Applications can be downloaded from City's official website <u>Design Alternate Process</u>. An application will not be considered complete until **ALL** the following items have been submitted:

- 1. Payment of filing fee All applications must be paid via check made out to the "City of Raleigh";
- 2. The most current version of your Development Plan highlighting the Design Alternates requested must be included with your application. If the Development Plan is amended, you must update the Design Alternate Application to include a copy of the most recent version of the Development Plan no later than 15 business days prior to the evidentiary hearing on your Application.
- 3. A list that includes the names and mailing addresses of the following: (1) owner(s) of the subject property included in the Application and (2) the owners of all property within 100 feet on all sides of the Subject Property, all as listed in the Wake County tax records at the time of submittal. Applicants may utilize the Label Creator tool located on the City's webpage https://raleighnc.gov/board-adjustment;
- 4. One (1) original hard copy of the signed and notarized Certification of Owner(s) or Applicant(s); and
- 5. Stamped (first class) and labeled envelopes addressed to the owner(s) of the Subject Property and the owners of all property within 100 feet on all sides of the Subject Property as noted on the required list. It is requested that the envelopes be self-sealing (peel and stick) and labeled with the following return address: Department of Planning and Development, City of Raleigh, P.O. Box 590, Raleigh, NC 27602-0590
 - * Notarized Certification of Owner(s) or Applicant(s) and Stamped and Addressed Envelopes MUST be submitted by the filing deadline *

FILING DEADLINES

Complete applications must be filed minimum a of 60 days prior to the date the Appearance Commission conducts the evidentiary hearing on the application. If the Development Plan is amended, you must update the Design Alternate Application to include a copy of the most recent version of the Development Plan no later than 15 business days prior to the evidentiary hearing on the application.

PUBLIC HEARING REQUIREMENT

The Raleigh Appearance Commission conducts evidentiary hearings on requests for Design Alternates. The Appearance Commission considers the application and the sworn testimony, and other relevant written and/or illustrative evidence entered into the record at the evidentiary hearing on the application.

Notification of the public hearing will take place by each of the following methods:

- By Mail City Staff will prepare and mail a written notice to the owner(s) of the property (the "Subject Property") included in the Design Alternate Application and the owners of all property within 100 feet on all sides of the Subject Property. This notice will be postmarked not more than 25 calendar days and no less than 10 calendar days prior to the date of the evidentiary hearing.
- **By Web** Notice will be posted on the City's official website no less than 10 calendar days prior to the date of the evidentiary hearing.
- On-Site Notice will also be posted by City staff on the Subject Property at least 10 days prior to the date of the evidentiary hearing. NOTICE TO APPLICANT The applicant must retrieve the posted sign the morning of the evidentiary hearing and return it to the City either at the evidentiary hearing or within three (3) business days following the evidentiary hearing or they will be charged \$45.00.

QUASI-JUDICIAL EVIDENTIARY HEARING

You or your legal representative are *required* to attend and present your case before the Appearance Commission. The Appearance Commission will consider the application, any other relevant written and/or illustrative evidence entered into the record, including the Staff Report, and any sworn testimony, all at an evidentiary hearing. After the evidentiary hearing, the Appearance Commission will vote to approve, approve with conditions, or deny the application.

Appearance Commission meetings are typically held the 1st and 3rd Monday of each month in the City Council Chamber, Room 201 of the Raleigh Municipal Building located at 222 W. Hargett Street. Meetings begin at 4:30 p.m. unless otherwise specified.

The Appearance Commission conducts evidentiary hearings on Design Alternate Applications at its meeting on the 1st Thursday of each month.

The Appearance Commission conducts an evidentiary hearing and makes its decision based on the written and oral evidence in the record. Members of the Appearance Commission must refrain from *ex parte* communications (communications outside of the hearing itself) regarding upcoming or ongoing cases including the applicant and other members of the Appearance Commission. All testimony before the Appearance Commission must be "sworn" testimony; therefore, all persons wishing to speak on the matter must be sworn in

All applicants are advised to have an attorney represent them as this is a legal proceeding. Applicants that are entities, including governmental entities, corporations, LLCs, LLPs and Partnerships <u>must be</u> represented by an attorney. Engineers, architects, real estate agents, planners and other non-attorneys may only appear as witnesses; they may not appear on behalf of an applicant or those opposed to an application in a representative capacity. In addition, only an expert can testify regarding matters that require expert testimony such as impacts of proposed activities on property values, traffic, or stormwater runoff. Individuals opposed to an application may appear and represent themselves at the hearing (entities opposing an application, however, must be represented by an attorney as explained above).

ADDITIONAL INFORMATION:

The aforementioned is provided for informational purposes only. For further information, applicants are advised to consult the appropriate sections of the North Carolina General Statutes, the City Code, and the City's Unified Development Ordinance ("UDO").

For further information on the quasi-judicial hearing process, please review "A Citizen's Guide to Evidentiary Hearings" available on the City's website here:

https://cityofraleigh0drupal.blob.core.usgovcloudapi.net/drupal-prod/COR14/EvidentiaryHearing.pdf

NOTARIZED CERTIFICATION OF OWNER(S)

Owner Information

Name(s)	Seaboard II LLC	
Mailing Address	760 Maine Ave SW, Washington, DC 20024	
Telephone	(703) 967-8377	
Fax	N/A	
Email	rsteward@hoffman-dev.com	
Project PIN/Address	1704 62 7406 / 10 W. Franklin Street	

I, Robert Steward, the undersigned, being first duly sworn, depose and say that I voluntarily submitted this Design Alternate Application to the City of Raleigh; that I am the owner(s) of the property described and which is the subject matter of this Application; that all answers to the questions in this application, and all plot plan(s), sketches, data and other supplementary information attached to this application are honest and true to the best of my knowledge and belief. Submission of an incomplete or incorrect application may result in a delay in processing or the rejection of my application.

[NOTE: If the owner is a corporation, this must be signed by an authorized corporate officer; If the owner is a partnership, this must be signed by a general partner; If the owner is a limited liability company, this must be signed by the Manager for a manager managed LLC, or all the members for a member managed LLC.] For multiple owners, attach additional Notarized Certification of Owner(s) pages.

Date: 6/4/21

STATE OF NORTH CAROLINA Wake COUNTY

I certify that the following person(s) personally appeared before me this day, each acknowledging to me that he or she signed the foregoing application for the purpose stated therein and in the capacity indicated:

overer

Date: 0. 4. 202

NOTARY SEA

Official Signature of Notary

My Commission expires: 12.8.2023

Attachment A

Request Summary: Relief is requested from the following requirements: (A) With respect to Franklin Street, (i) a 20' design alternate to the required 73' right of way width set forth in Section 8.4.5 of the Unified Development Ordinance; (ii) A 1' design alternate to the required 12' travel lane width set forth in Section 8.4.5 of the Unified Development Ordinance, (iii) a 2' design alternate to the required 10' sidewalk width set forth in Sections 8.4.5 and 8.5.2 of the Unified Development Ordinance; and (iv) a design alternate to replace the required parallel parking area as set forth in Section 8.4.5 of the Unified Development Ordinance along the south side of the street with a curb extension for a maximum of 114 linear feet (B) With respect to Seaboard Avenue, (i) a 2' design alternate to the required 12' travel lane width set forth in Section 8.4.5 of the Unified Development Ordinance; (iii) a 0.5' design alternate to the required 8.5' parallel parking lane width set forth in Section 8.4.5.D of the Unified Development Ordinance; (iv) a design alternate to permit placement of street trees within tree lawns rather than in tree grates as set forth in Section 8.4.5. and 8.5.2 of the Unified Development Ordinance; (v) a 2' design alternate to the required 6' planting area set forth in Section 8.4.5 and 8.5.2 of the Unified Development Ordinance; (vi) a 2.5' design alternate to the required 20.5' ½ section backof-curb to back-of-curb as set forth in Section 8.4.5 of the Unified Development Ordinance; and (vii) a 6.5' design alternate to the required 36.5' ½ section right of way width as set forth in Section 8.4.5 of the Unified Development Ordinance in order to construct a mixed-use building on the subject property.

Req.	Block(s)	UDO				
#	Affected	Section(s)	Street	Requirement	Request	Difference
1	С	8.4.5	Franklin	ROW width: 73'	53' ROW	20'
			Street			
		Standards -		Responses		
Α	-	sted design a		One intent of the Ar	•	•
		intent of Art		travel lanes for vehi	•	•
		the Raleigh S		and each of these fa	•	
	Design ivia	nual (if appli	cable)	the proposed design		addressing
				the following constr	aints:	
				(i) the horizontal geo	ometry (curvatur	e) of Franklin
				Street is not in comp	oliance with city s	standards and
				can be improved the		, , ,
				realignment, togeth	•	
				the applicable stand		
				existing building on		
				Street, and (iii) the	•	
				been approved for t		-
				east of this site, so t		
В	The reques	sted design a	ltornato	extension of that section to maintain continuity.		
	=	ncrease cong		Given the multiple access points to this area of downtown, the low speed of travel, the short block		
	compromis	_	CSCIOII OI		= -	
		,		length, and the maintenance of two-way travel lanes, congestion will not be increased, nor safety		
				compromised in the area.		
С	The reques	sted design a	Iternate	Reduction of the rig		vill reduce the
	does not c	reate additio	nal	City's maintenance responsibilities along this		
	maintenan	ce responsib	ilities for	public street.		
	the City					
D		sted design a		The requested design		
		lesigned and		and certified by a Pr	ofessional Engine	eer.
_	-	ssional Engin		The second desire		
E	-	sted design a		The requested design		
		versely impa er collection a		stormwater runoff f otherwise meet all s	_	-
	conveyanc		anu	conveyance standar		
F	-	alternate is	deemed	The existing Franklir	•	-
'	_	due to one		street type and does		
	the followi		57 11101 € 01	for horizontal geom		•
		0'		of Franklin Street co		-
				horizontal geometry	•	_
					, 345 2 2 20	, ,,,,,,,,,,

- a. Given the existing physical environment, including but not limited to the following, compliance is not physically feasible:
- 1. An existing building would impede roadway expansion; or
- 2. Transitioning from a different street section; or
- b. The burden of compliance is not reasonable given the size of the site or intensity of the development

turning radius along the curve of Franklin Street. Additionally, an identical street section has been approved for the block of Franklin Street immediately to the east.

Req.	Block(s)	UDO				
#	Affected	Section(s)	Street	Requirement	Request	Difference
2	С	8.4.5	Franklin	Travel lane width:	11' width	1'
			Street	12'		
		Standards -		Responses		
Α	•	sted design a		One intent of the Ar	•	•
		intent of Art		travel lanes for vehic		
		the Raleigh S		and each of these fa	•	ovided under
_	_	nual (if appli		the proposed design		
В	•	sted design a		Given the multiple a		
		ncrease cong	estion or	downtown, the low	•	
	compromis	se sarety		length, and the mair		•
				lanes, congestion wi		ed, flor safety
С	The reques	sted design a	ltarnata	compromised in the		21/2 22
	•	reate additio		The requested designmaterial impact on (
		ce responsib	_	responsibilities.	city maintenance	
	the City	ce responsib	illities for	responsibilities.		
D	•	sted design a	Iternate	The requested design	n alternate has h	een designed
	•	lesigned and		The requested design alternate has been designed and certified by a Professional Engineer.		
		ssional Engin			oresoreria. Engine	
Е	-	sted design a		The requested desig	n alternate will n	ot impact
	•	versely impa		stormwater collection, and stormwater standards		
	Stormwate	er collection a	and	for development of the site shall be met or		
	conveyanc	e		exceeded.		
F	The design	alternate is	deemed	The existing Franklir		
		due to one	or more of	street type, and its h	_	•
	the followi	ng:		meet city design spe		-
	O: .1			curvature of the roa	•	
		e existing ph		while accommodation		
		nt, including		north side of Frankli		_
		the following e is not physi		narrower overall sec street section has be		•
	feasible:	e is flut priys	Cally	Franklin Street imm		
		existing build	ding would	Trankini Street illiini	ediately to the ea	ist.
		adway expan	_			
	-	nsitioning fro				
		treet section				
			•			
	b. The burd	den of compl	iance is			
	not reason	able given th	ne size of			
	the site or	intensity of t	:he			
	developme	ent				

Req.	Block(s)	UDO				
#	Affected	Section(s)	Street	Requirement	Request	Difference
3	С	8.4.5	Franklin Street	Parallel parking area along curb	Replace a portion of the parallel parking area with a curb extension; maximum length of 114' along curb unavailable for parallel parking.	Approx. 3 on-street parking spaces
Desig	n Alternate	Standards -	- 8 4	Responses	parking.	
A	The requested design alternate meets the intent of Article 8.4 and 8.5 or the Raleigh Street Design Manual (if applicable)			The proposed design alternate will not impact the travel lanes for vehicles, cyclists and pedestrians, and the active use of the space for pedestrians rather than parked vehicles is a design element reflecting the character of this mixed-use, urban area of downtown.		
В	The requested design alternate does not increase congestion or compromise safety			Fewer parallel parking spaces will reduce the congestion associated with the stacking of cars behind a parallel parking driver and will increase safety in the area by increasing the protected pedestrian area.		
С	The requested design alternate does not create additional maintenance responsibilities for			The requested design material impact on responsibilities.		
D	the City The requested design alternate has been designed and certified by a Professional Engineer			The requested design and certified by a Pr		_
E	The requested design alternate will not adversely impact Stormwater collection and conveyance			The requested design alternate will not impact stormwater collection, and stormwater standards for development of the site shall be met or exceeded.		
F	The design reasonable the following a. Given the environme	alternate is due to one	or more of hysical but not	The proposed remo would reduce turnir intersection.	•	

compliance is not physically feasible: 1. An existing building would impede roadway expansion; or 2. Transitioning from a different street section; or
b. The burden of compliance is not reasonable given the size of the site or intensity of the development

Req.	Block(s)	UDO				
#	Affected	Section(s)	Street	Requirement	Request	Difference
4	С	8.4.5 and	Franklin	Sidewalk width:	8' sidewalk	2'
		8.5.2	Street	10'	width	
	•			e event Request #3 is	not granted. If R	equest #3 is
		uest is unnec	·	_		
_		Standards -	· 8.4 and	Responses		
	mbined	a a al al a de a a	11 1 -	Th		C1 - 1 -
Α	•	sted design a		The narrower overa	• •	
		intent of Arti		proposed in order to		
		the Raleigh S		of Franklin Street wi		
	Design Ivia	nual (if appli	cable)	existing building loca		
				Franklin Street. The developed to adequ	•	_
				bicycle, and pedestr	•	•
				typologies to reflect		
				the site.	the character an	a context of
В	The reques	sted design a	Iternate	The proposed sidew	alk, together with	n additional
	•	crease cong		pedestrian space to	. •	
	compromis	_		façade, will provide	=	_
	•	•		congestion and safe	•	
С	The reques	sted design a	lternate	The requested design alternate has no impact on		
	does not co	reate additio	nal	City maintenance responsibilities.		
	maintenan	ce responsib	ilities for			
	the City					
D	•	sted design a		The requested design alternate has been designed		
		esigned and		and certified by a Professional Engineer.		
_	by a Professional Engineer			The control of decision alternation (II) and the control		
E	•	sted design a		The requested design alternate will not impact		
		versely impa		stormwater collection, and stormwater standards for development of the site shall be met or		
		er collection a	and	exceeded.	the site shall be r	net or
F	The design	alternate is	deemed	The existing building	on the north sid	e of Franklin
'	_	due to one		Street interferes wit		
	the followi		or more or	roadway section wh	•	
		0.		geometry of Franklin		
	a. Given th	e existing ph	ysical	identical street secti		•
		nt, including	•	block of Franklin Street immediately to the east.		
	limited to t	he following			•	
	compliance	e is not physi	cally			
	feasible:					
		existing build	_	1		
	•	adway expan				
		nsitioning fro				
	different st	treet section	; or			

b. The burden of compliance is	
not reasonable given the size of	
the site or intensity of the	
development	

Req.	Block(s)	UDO					
#	Affected	Section(s)	Street	Requirement	Request	Difference	
5	С	8.4.5	Seaboard Ave	12' drive lane	10' drive lane	2'	
_	Design Alternate Standards – 8.4 and			Responses			
	ombined						
Α	•	sted design a		One intent of the Article is to provide adequate travel lanes for vehicles, cyclists and pedestrians,			
		intent of Art				•	
		the Raleigh S nual (if appli		and each of these facilities will be provided under the proposed design alternate.			
В		sted design a	•	Given the multiple access points to this area of			
	•	ncrease cong		downtown, the low	•		
	compromis	_		block length, and th	•		
				travel lanes, conges	tion will not be in	creased, nor	
				safety compromised			
С		sted design a		The requested design			
		reate additio		material impact on	City maintenance		
	the City	ce responsib	ilities for	responsibilities.			
D	•	sted design a	lternate	The requested design alternate has been designed			
	•	lesigned and		and certified by a Professional Engineer.			
		ssional Engin		,	0		
E	The reques	sted design a	Iternate	The requested design	gn alternate will n	ot impact	
		versely impa		stormwater collection			
		er collection	and	for development of the site shall be met or			
_	conveyanc		ماممسمما	exceeded.	antina baabaan a	anners of few	
F	_	alternate is due to one		An identical street s			
	the followi		or more or	the block of Seaboard Avenue immediately to the east, so a design alternate would continue this			
		0.		street section to the			
	a. Given th	e existing ph	ysical				
		nt, including					
		the following					
	•	e is not physi	cally				
	feasible: 1. An	ovicting huile	ding would				
	1. An existing building would impede roadway expansion; or						
	2. Transitioning from a						
	different street section; or						
	b. The burden of compliance is						
		able given th					
		intensity of 1	he				
	developme	ent					

Req.	Block(s)	UDO						
#	Affected	Section(s)	Street	Requirement	Request	Difference		
6	С	8.4.5.D	Seaboard	8.5' parallel	8' parallel	0.5'		
			Ave	parking lane parking lane				
Desig	Design Alternate Standards – 8.4 and			Responses	Responses			
8.5 cc	ombined							
Α	The reques	sted design a	lternate	The proposed ROW design was developed to				
		intent of Art		adequately accommodate vehicular, bicycle, and				
		the Raleigh S		pedestrian traffic while adding to the standards for				
	Design Ma	nual (if appli	cable)	a 2-lane avenue, div	•			
				otherwise included	in the street sect	ion		
_	T I			specifications.				
В	-	sted design a		Given the multiple a	•			
		ncrease cong	estion or	downtown, the low	•			
	compromis	se salety		block length, and th travel lanes, conges				
				safety compromised		ici easea, noi		
С	The reques	sted design a	Iternate			nave no		
	•	reate additio		The requested design alternate will have no material impact on City maintenance				
	maintenan	ce responsib	ilities for	responsibilities.				
	the City	•						
D	The reques	sted design a	lternate	The requested design alternate has been designed				
	has been d	lesigned and	certified	and certified by a Professional Engineer.				
	by a Profes	ssional Engin	eer					
E		sted design a		The requested design		-		
		versely impa		stormwater collection, and stormwater standards				
		er collection	and	for development of the site shall be met or exceeded.				
F	conveyanc		doomod		ing width has bas	an annroyad		
Г	_	alternate is due to one		The requested parking for Block B and wou	_			
	the followi		or more or	street section for th				
					is adjacent sicen	•		
	a. Given th	e existing ph	ysical					
	environme	nt, including	but not					
	limited to t	the following	,					
	compliance	e is not physi	cally					
	feasible:							
		existing build						
	•	adway expar						
		nsitioning fro						
	different street section; or							
	b. The burden of compliance is							
		able given th						
		ANIC PIVELL (I	10 3120 01	l				

the site or intensity of the	
development	

Req.	Block(s)	UDO					
#	Affected	Section(s)	Street	Requirement	Request	Difference	
7	С	8.4.5.D	Seaboard	Tree grates	Tree lawns	Lawn v.	
		and 8.5.2	Avenue	J	instead of tree	grates	
					grates in front		
					of the		
					residential		
					uses		
					proposed.		
Desig	n Alternate	Standards -	- 8.4 and	Responses			
8.5 co	ombined						
Α	The reques	sted design a	lternate	One of the purposes	of this Article is	"to provide a	
	meets the	intent of Art	icle 8.4	palette of street typ	ologies and desig	n elements	
	and 8.5 or	the Raleigh S	Street	that reflect the char	acter of different	areas within	
	Design Ma	nual (if appli	cable)	the city." The reque	sted tree lawn wi	ill permit	
				increased green spa	ce within this cor	npact	
				neighborhood and o	reate a more invi	iting civic	
				space, consistent wi	•		
				provided along Peace Street, as demonstrated			
				below in Figure 1, and as approved on the block			
				immediately to the east.			
В	-	_		·			
		_	estion or	impact on congestic	on or safety.		
		-					
C	•	_		-			
				=	= ·		
		ce responsib	ollities for		naintained by the	e adjoining	
	·		14 4 -	· · · · · · · · · · · · · · · · · · ·			
D	•	_					
		•		and certified by a Pr	oressional Engine	eer.	
-	•			The requested design	س مالمحصمام سنال م	at impact	
	•	•					
		• •					
			anu	•	the site shall be i	net of	
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				•			
	a. Given th	e existing ph	ıvsical				
	_ · · · ·				p. 0	,	
		_					
	feasible:	1 7-	•				
C D	The requested design alternate does not increase congestion or compromise safety The requested design alternate does not create additional maintenance responsibilities for the City The requested design alternate has been designed and certified by a Professional Engineer The requested design alternate will not adversely impact Stormwater collection and conveyance The design alternate is deemed reasonable due to one or more of the following: a. Given the existing physical environment, including but not limited to the following, compliance is not physically fossible.			The requested design alternate will have no impact on congestion or safety. The requested design alternate will have no impact on City maintenance responsibilities, as the tree wells must be maintained by the adjoining property owner. The requested design alternate has been designed and certified by a Professional Engineer. The requested design alternate will not impact stormwater collection, and stormwater standards for development of the site shall be met or exceeded. An identical street section has been approved for the block of Seaboard Avenue immediately to the east, so a design alternate would continue this street section to the west and fulfill the need for increased green space within the project.			

- 1. An existing building would impede roadway expansion; or
- 2. Transitioning from a different street section; or
- b. The burden of compliance is not reasonable given the size of the site or intensity of the development

Figure 1



Req.	Block(s)	UDO						
#	Affected	Section(s)	Street	Requirement	Request	Difference		
8	С	8.4.5.D	Seaboard	6' planting area	4' planting	2'		
		and 8.5.2	Avenue	area				
Design Alternate Standards – 8.4 and 8.5 combined				Responses				
			11 1 -	0 (11	Culata A artal a ta	//		
Α	•	sted design a		One of the purposes of this Article is "to provide a				
	meets the intent of Article 8.4 and 8.5 or the Raleigh Street Design Manual (if applicable)			palette of street typologies and design elements				
				that reflect the character of different areas within the city." The proposed planting area would match				
	Design ivia	iluai (ii appii	cablej		· -			
				that approved on the block immediately to the east.				
В	The reques	sted design a	Iternate	The requested design	n alternate has n	o impact on		
		ncrease cong		congestion nor safe		•		
	compromis	_			•			
С	The reques	sted design a	lternate	The requested design	gn alternate has n	o impact on		
	does not c	reate additio	nal	City maintenance re	esponsibilities.			
	maintenan	ice responsib	ilities for					
	the City							
D	•	sted design a		The requested design		_		
		lesigned and		and certified by a Pr	rofessional Engine	eer.		
_		ssional Engin		The second death		-1.*		
Е	The requested design alternate will not adversely impact			The requested design alternate will not impact stormwater collection, and stormwater standards				
		er collection		for development of the site shall be met or				
	conveyanc		aria	exceeded.				
F	-	alternate is	deemed	The request would	orovide continuity	with the		
	_	due to one		street section appro		="		
	the followi	ng:		to the east and represents one component of the				
				need to reduce the	overall right of wa	ay width as		
		e existing ph	•	requested herein.				
		nt, including						
		the following						
	feasible:	e is not physi	cally					
		existing build	ling would					
		_	_					
	impede roadway expansion; or 2. Transitioning from a							
		treet section						
	b. The burd	den of comp	iance is					
	not reasonable given the size of the site or intensity of the							
	developme	ent						

Req.	Block(s)	UDO					
#	Affected	Section(s)	Street	Requirement	Request	Difference	
9	С	8.4.5	Seaboard	20.5' back-of-curb	18' back-of-	2.5'	
			Avenue	to centerline	curb to		
					centerline		
Desig	n Alternate	Standards -	- 8.4	Responses			
Α	-	sted design a		The proposed ROW design was developed to			
	meets the intent of Article 8.4			adequately accommodate vehicular, bicycle, and			
	and 8.5 or the Raleigh Street			pedestrian traffic and to apply street typologies to			
	_	nual (if appli		reflect the character and context of the site. Given the multiple access points to this area of			
В	•	sted design a ncrease cong		downtown, the low	•		
	compromi	_	estion of	block length, and th			
	Compromis	se salety		travel lanes, conges		=	
				safety compromised		ici cuscu, iioi	
С	The reques	sted design a	lternate	The requested design		ave no	
	-	reate additio		material impact on			
	maintenan	ce responsib	ilities for	responsibilities.			
	the City						
D	-	sted design a		The requested design alternate has been designed			
		lesigned and		and certified by a Professional Engineer.			
		sional Engin					
E	•	sted design a		The requested design		=	
		versely impa er collection		stormwater collection			
	conveyanc		allu	for development of the site shall be met or exceeded.			
F		alternate is	deemed		provide continuity	with the	
	_	due to one		The request would provide continuity with the street section approved on the block immediately			
	the followi			to the east and represents one component of the			
				need to reduce the	overall right of wa	ay width as	
		e existing ph	-	requested herein.			
		nt, including					
		the following	•				
	feasible:	e is not phys	ically				
		evicting huil	ding would				
	An existing building would impede roadway expansion; or						
	2. Transitioning from a						
	different street section; or						
	h The hur	den of comp	liance is				
		-					
	not reasonable given the size of the site or intensity of the						
	developme	•					
				<u> </u>			

Req.	Block(s)	UDO					
#	Affected	Section(s)	Street	Requirement	Request	Difference	
10	С	8.4.5	Seaboard	ROW width: 36.5'	30' ROW to	6.5'	
			Avenue	ROW to centerline centerline			
Desig		Standards -		Responses			
Α	-	sted design a		The proposed ROW design was developed to			
		intent of Art		adequately accomm		•	
		the Raleigh S		pedestrian traffic ar			
_	_	nual (if appli		reflect the characte			
В		sted design a		Given the multiple a	="		
		ncrease cong	estion or	downtown, the low	•		
	compromis	se sarety		block length, and th		•	
				travel lanes, conges		icreased, nor	
С	The reques	sted design a	ltornato	safety compromised The requested design		200 00	
	-	reate additio		material impact on			
		ce responsik		responsibilities.	city maintenance		
	the City	ec responsi	incres for	responsibilities.			
D		sted design a	lternate	The requested design	n alternate has b	een designed	
		esigned and		and certified by a Professional Engineer.			
		ssional Engin		,	3		
E	The reques	sted design a	lternate	The requested design	n alternate will n	ot impact	
	will not ad	versely impa	ct	stormwater collection, and stormwater standards for development of the site shall be met or			
	Stormwate	er collection	and				
	conveyanc			exceeded.			
F		alternate is		The request would p		-	
		due to one	or more of	street section appro		•	
	the followi	ng:		to the east and repr	-		
	a Givon th	e existing ph	vcical	need to reduce the requested herein.	overall right of w	ay width as	
		nt, including	=	requested herein.			
		the following					
		e is not phys	•				
	feasible:	/ -	,				
	1. An	existing build	ding would				
	impede roa	adway expar	ision; or				
	2. Transitioning from a						
	different s	different street section; or					
		den of comp					
		able given th					
	the site or intensity of the						
	developme	ent					



