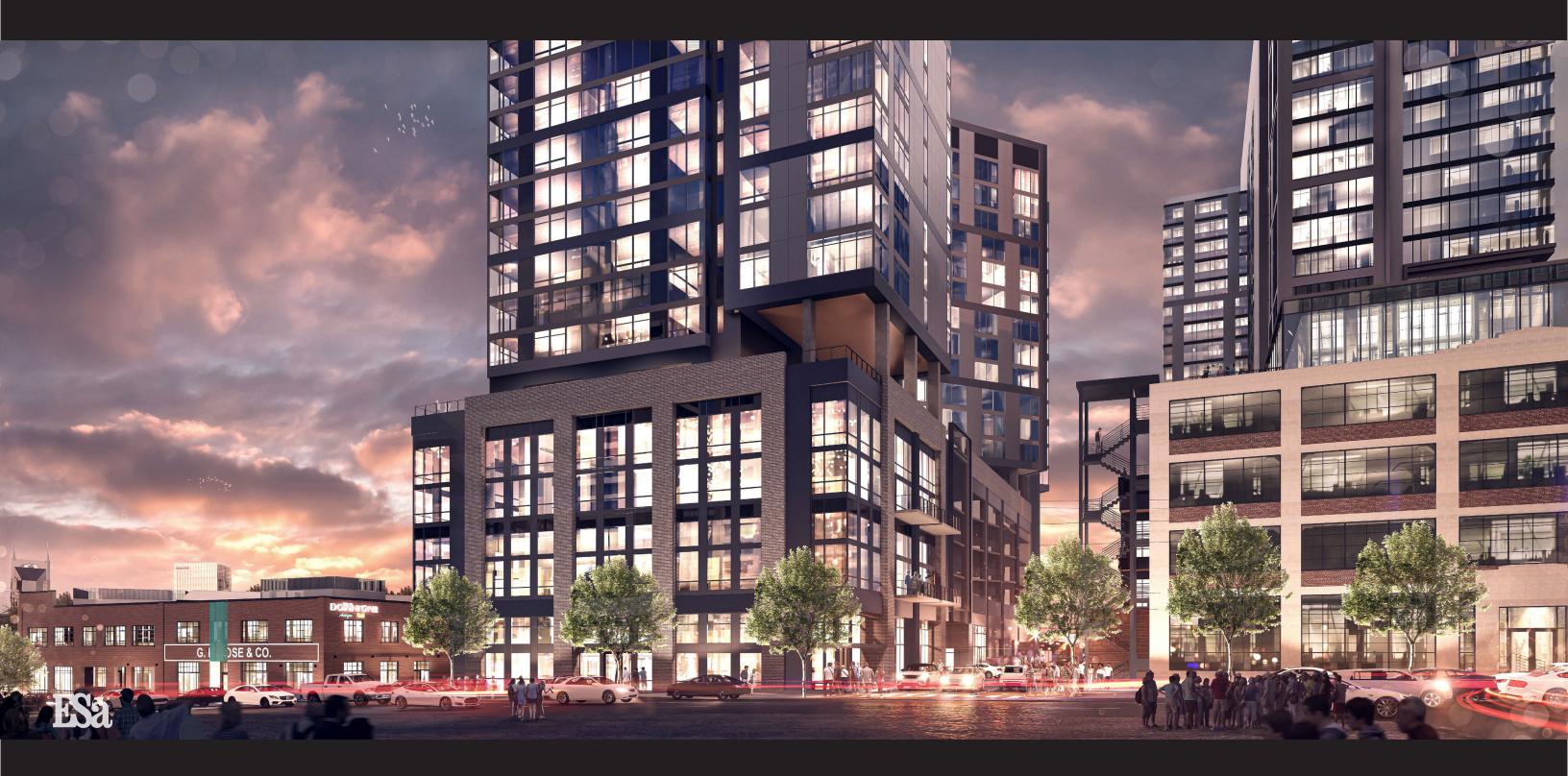
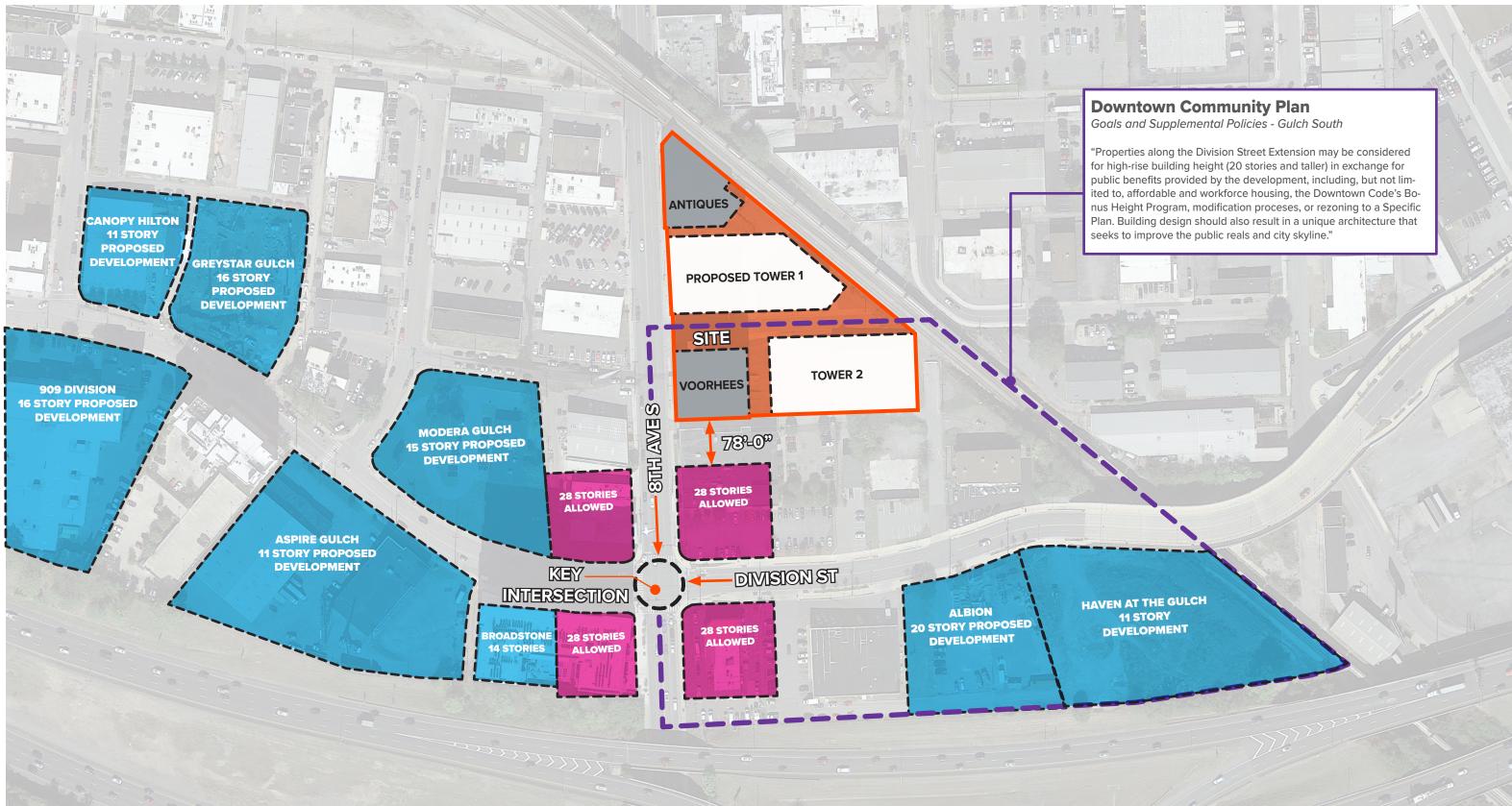
VOORHEES RESIDENTIAL DEVELOPMENT - TOWER 2 OVERALL HEIGHT MODIFICATION APPLICATION 01.27.2021













GULCH SOUTH AREA PLAN



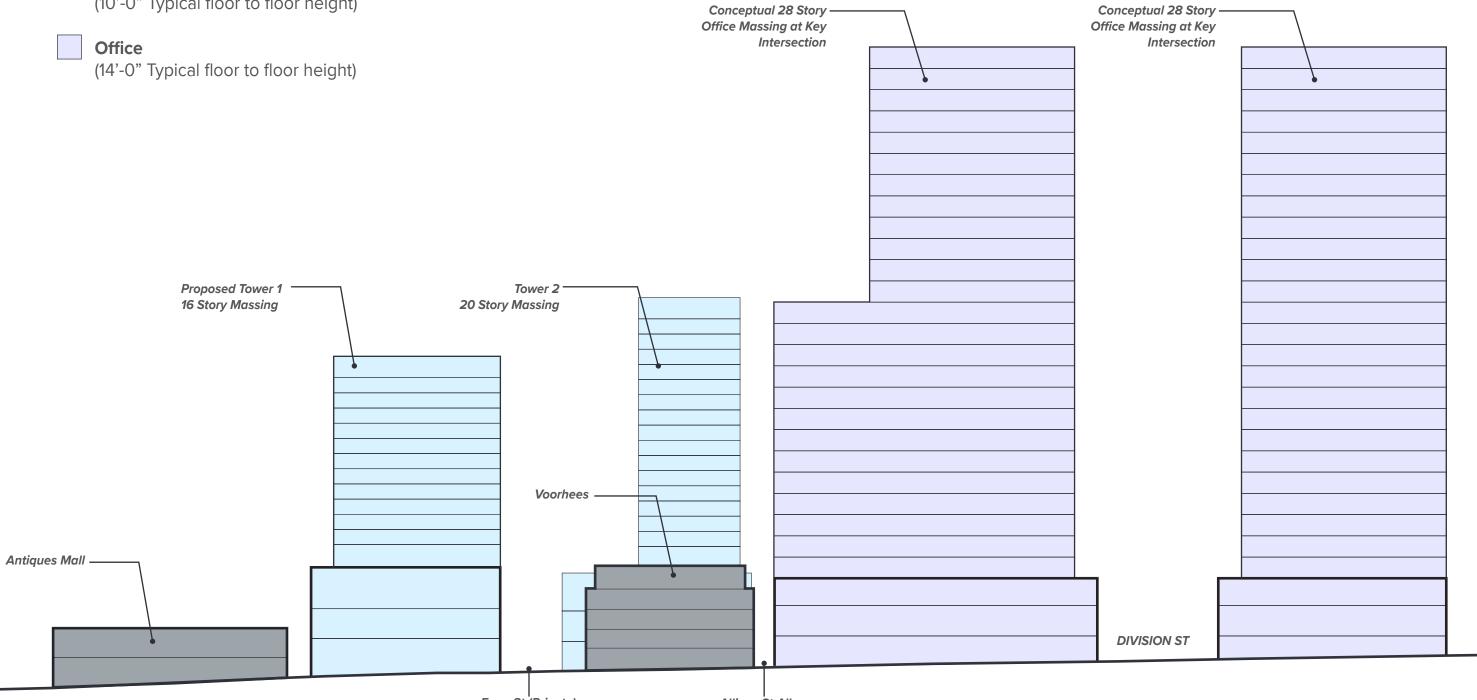
LEGEND



Existing Historic Buildings

Residential

(10'-0" Typical floor to floor height)



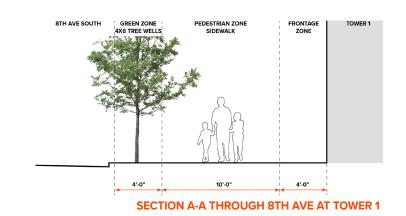
Fogg St (Private)

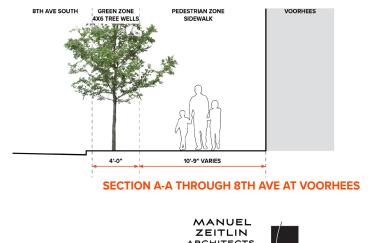
Allison St Alley



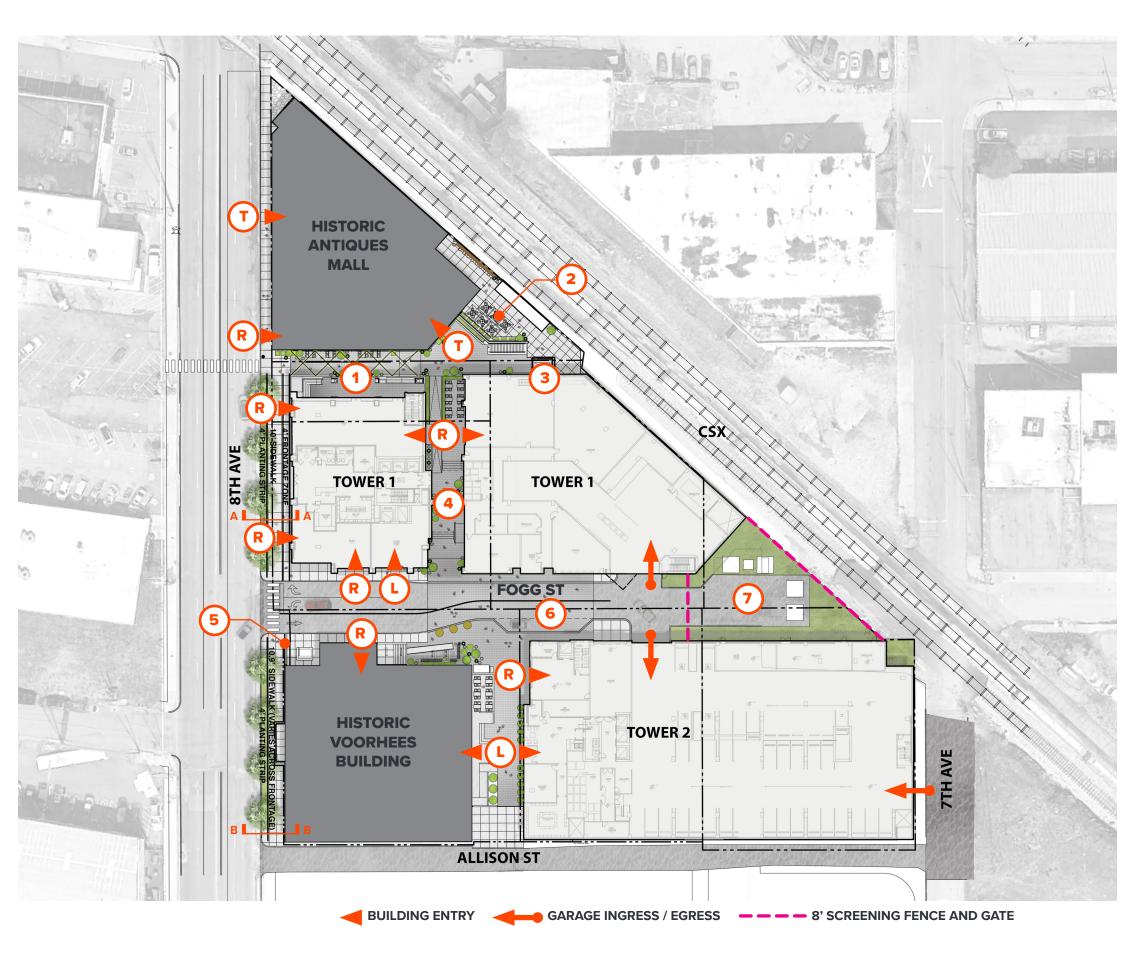
VOORHEES MASTER PLAN

- 1. ACTIVATED ALLEY WITH OUTDOOR DINING
- 2. ELEVATED PLAZA
- 3. ELEVATOR FOR ACCESS TO PLAZA AND ALLEY
- 4. COVERED PASEO WITH RETAIL ACTIVATION
- 5. SIGNAGE ELEMENT TO ESTABLISH DISTRICT
- 6. RIDE SHARE DROP OFF
- 7. SHARED BACK OF HOUSE AREA
- L. LOBBY ENTRY
- **R.** RETAIL ENTRY
- T. TENANT ENTRY





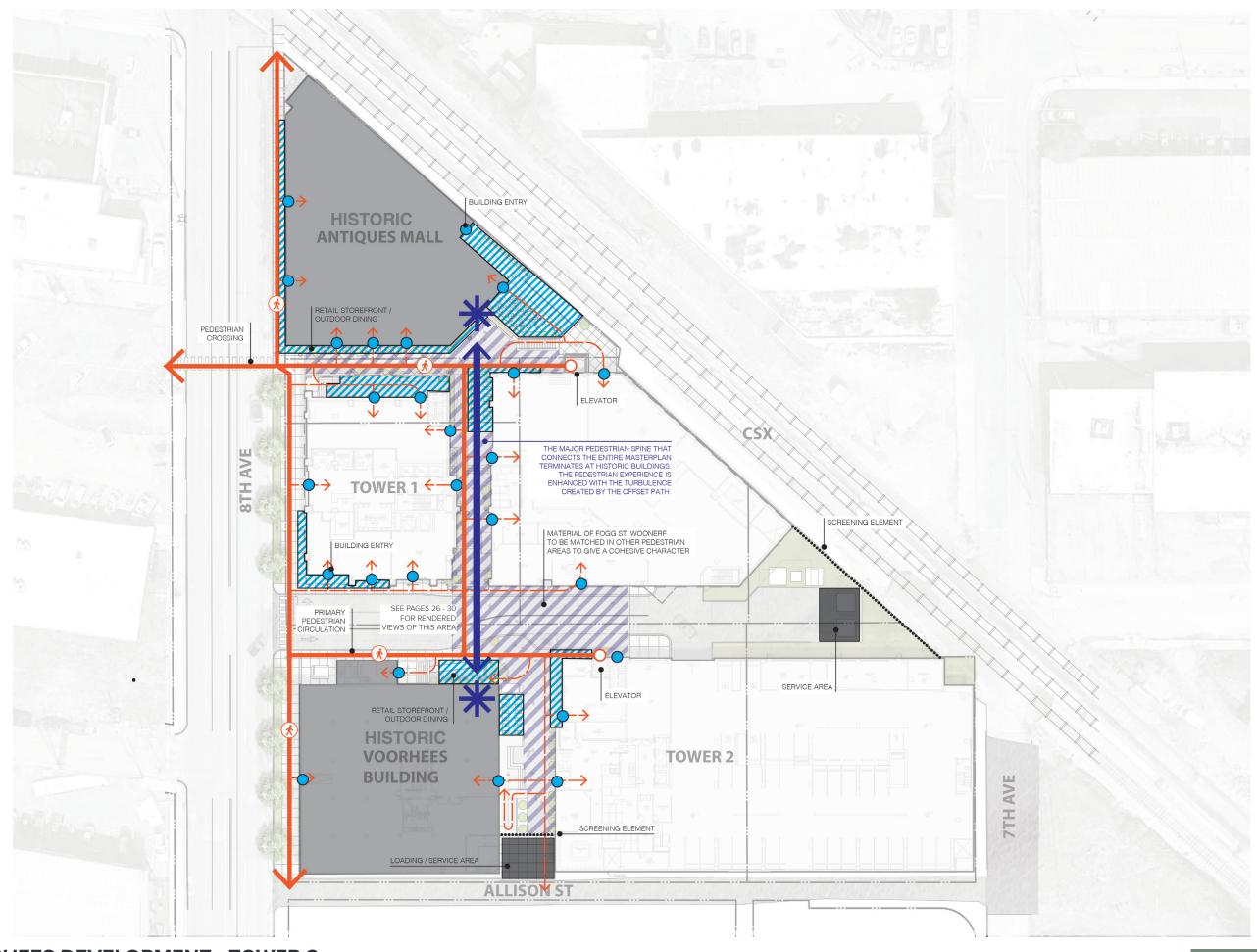






OVERALL SITE PLAN

SomeraRoad





VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

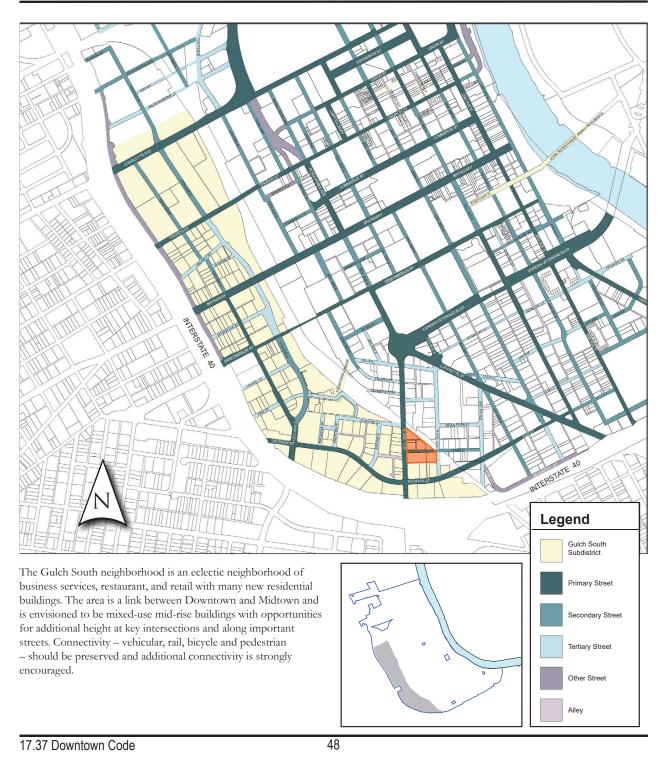
PEDESTRIAN EXPERIENCE DIAGRAM

SomeraRoad

DTC SUMMARY

Section II: Subdistrict Standards

Gulch South: Regulating Plan



VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

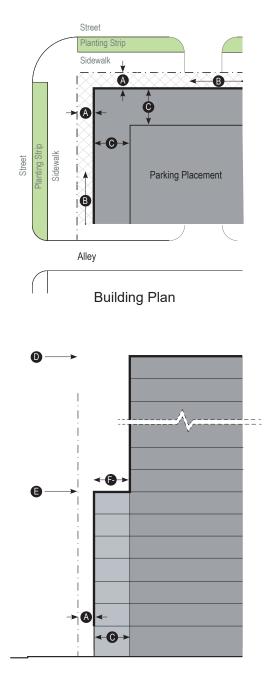
Section II: Subdistrict Standards

Gulch South: Building Regulations

_	ntage							
A	Allowed Frontage Types with Required Build-to Zone							
	Primary StreetStorefront Frontage	0'-10'						
	Store Frontage	5'-10'						
		5 10						
	Secondary StreetStorefront Frontage	0'-10'						
	Stoop Frontage	5'-10'						
	Porch Frontage	10'-15'						
	Tertiary Street							
	Storefront Frontage	0'-10'						
	Stoop Frontage	5'-10'						
	Porch Fromtage	10'-15'						
B	Facade width							
	Primary Street	80% of lot frontage min						
	Secondary Street	80% of lot frontage min						
	Tertiary Street	60% of lot frontage min						
	Remaining lot frontage may be us and shall not be used for parking							
A	Min. building depth	15' from building facade						
Heię	ght							
	-							
	ght Max. • On Church St, Broadway, Demonbreun	15 stories						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 	15 stories 20 stories						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 							
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 							
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division 	20 stories						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 	20 stories 10 stories s applies to frontage within						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection 	20 stories 10 stories s applies to frontage within						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program						
0	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection Additional height available throug Step-back * Step-back required for buildings 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program						
0	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection Additional height available throug Step-back * Step-back required for buildings public streets 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program 8 stories or greater along						
0	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection Additional height available throug Step-back * Step-back required for buildings public streets Step-back between 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program 8 stories or greater along 4th and 8th stories 15'						
	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection Additional height available throug Step-back * Step-back required for buildings public streets Step-back between Min. step-back depth * see page 61 for full description 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program 8 stories or greater along 4th and 8th stories 15'						
0	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersection Additional height available throug Step-back * Step-back required for buildings public streets Step-back depth * see page 61 for full description ewalk & Planting 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program 8 stories or greater along 4th and 8th stories 15'						
0	 Max. On Church St, Broadway, Demonbreun At the intersection of 12th Ave and Broadway, 12th and Demonbreun, 12th Ave and Division, 8th Ave and Division Subdistrict general Additional height at intersections 150 feet of the intersection Additional height available throug Step-back * Step-back required for buildings public streets Step-back between Min. step-back depth * see page 61 for full description 	20 stories 10 stories s applies to frontage within gh the Bonus Height Program 8 stories or greater along 4th and 8th stories 15' prridor according to the						

17.37 Downtown Code

49



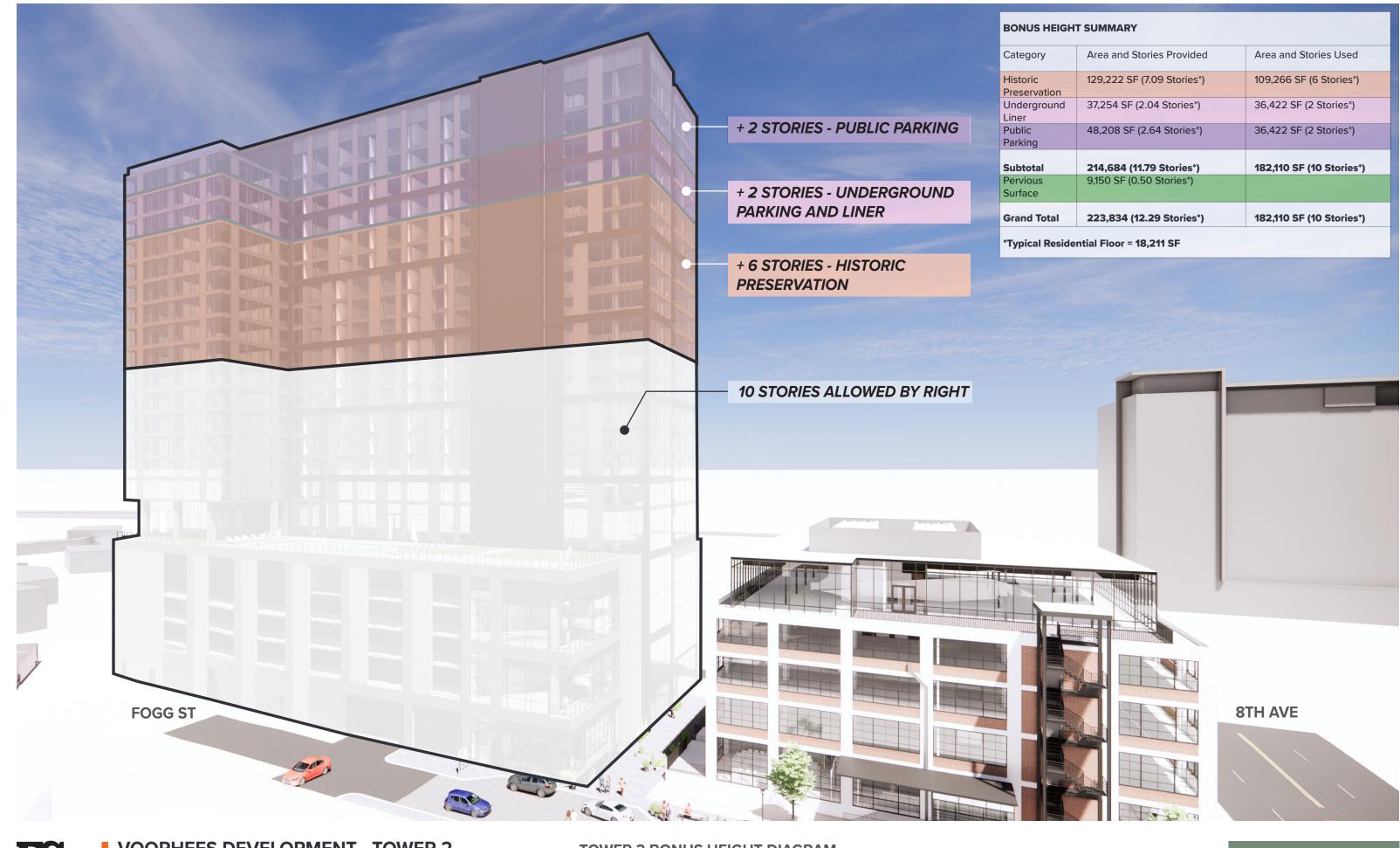
Building Section



DTC GULCH SOUTH BONUS HEIGHT

<u></u>											
	Maximum height	LEED	ED ND			en Space Inclus	ionary Housing	Civil Support Space Upp	er Level Garage Liner Pu	Iblic Parking	Bonus Height
with	hin the Subdistrict			Surface Pro	eservation				& Underground Parking		Maximum
i				`							
		Any = 2 stories	2 stories	2 stories	2 stories	2 stories	No bonus	2 stories below 560' elevation	2 stories below 560' elevation	2 stories	
		Silver = 4 stories; Gold = 8 stories Platinum = 12 stories	2 stories	2 stories	8 stories	8 stories		8 stories	8 stories	2 stories	Unlimited
) No bonus		No bonus	4 stories	No bonus	4 stories	No bonus	No bonus		10 stories
r Broadway	100'	No bonus	No bonus	No bonus	No bonus	No bonus	No bonus	No bonus	No bonus	No bonus	100'
and Broadway	100		No bonda	No bonda	NO DONUS	No bondo	No bonds	No bolida	No bolius	No bonda	100
		No bonus									8 stories within 105' 5 stories within 65'
		Silver = 4 stories; Gold = 8 stories		2 stories	8 stories	8 stories		8 stories	8 stories	2 stories	Unlimited
		Platinum = 12 stories Silver = 4 stories; Gold = 8 stories		2 stories	5 stories	5 stories		5 stories	5 stories	2 stories	30 stories
		Platinum = 12 stories									
roundabout (within 100' frontage)	8 stories	Any = 2 stories	2 stories	2 stories	2 stories	2 stories	3 stories	2 stories	2 stories	2 stories	11 stories
		No bonus		No bonus	No bonus	No bonus		No bonus	No bonus		10 stories
		Any = 2 stories		2 stories	2 stories	2 stories		2 stories	2 stories		11 stories
		Any = 2 stories		2 stories	3 stories	3 stories		3 stories	3 stories		18 stories
		Any = 2 stories		2 stories	3 stories	3 stories	4 stories	3 stories	3 stories		16 stories
dge Hill											
		Any = 1 story		1 story	1 story	1 story		1 story	1 story		7 stories
Tertiary ing Mill Hill	3 stories	No bonus	No bonus	No bonus	No bonus	No bonus	No Bonus	No bonus	No bonus	No bonus	3 stories
		No bonus		No bonus	No bonus	No bonus		No bonus	No bonus		65 feet with an SEP of 1:1
		Any = 2 stories		2 stories	2 stories	2 stories		2 stories	2 stories		12 stories
st				200000	2 010100					2 00000	
		Any = 2 stories	2 stories	2 stories	2 stories	2 stories		2 stories	2 stories	2 stories	10 stories below 560' elevat
fronting Herman Street h South	4 stories	No bonus	No bonus	No bonus	No bonus	No bonus	No Bonus	No bonus	No bonus	2 stories	4 stories
General	10 stories	Any = 2 stories	2 stories	2 stories	2 stories	2 stories	6 stories	2 stories	2 stories	2 stories	16 stories
fronting Church, Broadway, Demonbreun	15 stories	Any = 2 stories	2 stories	2 stories	3 stories	3 stories	6 stories	3 stories	3 stories	2 stories	21 stories
at key intersections	20 stories	Silver or Gold = 2 stories; Platinum = 3 stories	2 stories	2 stories	4 stories	4 stories	8 stories	4 stories	4 stories	2 stories	28 stories
1	<u>I</u>	5 3101165		I				<u>I</u>			
		Any = 1 story Any = 1 story			1 story	1 story		1 story	1 story		8 stories
		No bonus		1 story No bonus	1 story No bonus	1 story No bonus		1 story No bonus	1 story No bonus		5 stories 3 stories
hur Dell			110 001100	110 00100			no bondo			no bondo	
		Any = 1 story		1 story	1 story	1 story		Any = 1 story	1 story		8 stories
Secondary		Any = 1 story		1 story	1 story	1 story		Any = 1 story	1 story		6 stories







VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

TOWER 2 BONUS HEIGHT DIAGRAM

otal	223,834 (12.29 Stories*)	182,110 SF (10 Stories*)
S	9,150 SF (0.50 Stories*)	
ıl	214,684 (11.79 Stories*)	182,110 SF (10 Stories*)
	48,208 SF (2.64 Stories*)	36,422 SF (2 Stories*)
round	37,254 SF (2.04 Stories*)	36,422 SF (2 Stories*)
ation	129,222 SF (7.09 Stories*)	109,266 SF (6 Stories*)
У	Area and Stories Provided	Area and Stories Used

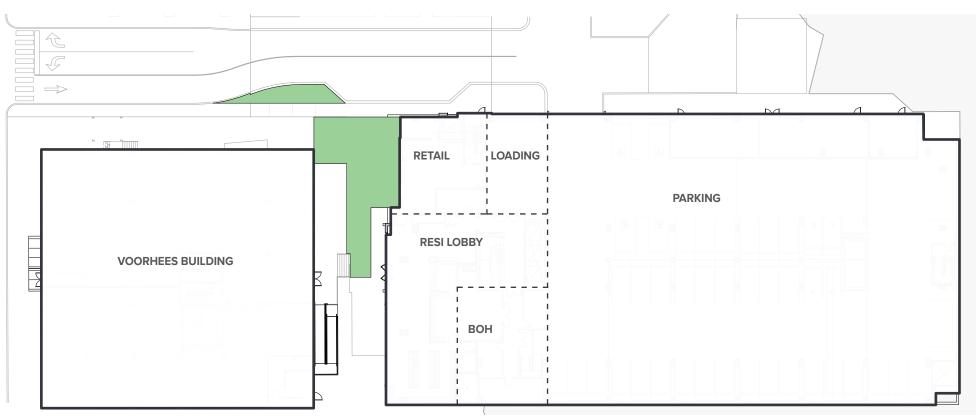
10

PERVIOUS SURFACE

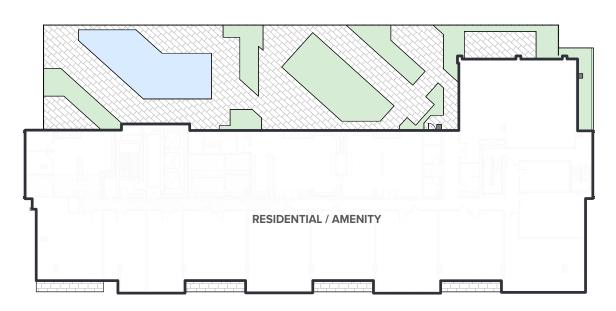
Level	Area and Stories Provided	Area and Stories Used				
Level 01	1,775 SF X 2 = 3,550 SF					
Level 04	2,800 SF X 2 = 5,600 SF					
9,150 SF (0.50 Stories*)						
*Typical Re	sidential Floor = 18,211 SF					

Vehicular and pedestrian rated pervious pavers

Vegetated green roof



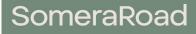
LEVEL 01



LEVEL 04 AMENITY



TOWER 2 BONUS HEIGHT DIAGRAM



HISTORIC BUILDING PRESERVATION - ANTIQUES MALL AREA TRANSFER TO TOWER 2

Level	Undeveloped Area	Area Used
Level 03	13,356 SF	13,356 SF
Level 04	13,356 SF	13,356 SF
Level 05	13,356 SF	13,356 SF
Level 06	1,968 SF	1,968 SF
Subtotal	42,036 SF	42,036 SF
Level 06	11,388 SF to Tower 2	
Level 07	13,356 SF to Tower 2	
Level 08	13,356 SF to Tower 2	
Level 09	13,356 SF to Tower 2	
Level 10	13,356 SF to Tower 2	
	64,812 SF (Transferred to Tower 2)	42,036 SF (2 Stories*) 2 Story Cap

DTC

Historic Building Preservation

"Within a Historic overlay or Landmark District, existing buildings are eligible to tansfer any unused DTC height entitlements based on the square footage calculations outlined in this section, and are subject to the BHP provisions and chart."

Entitlement Transfer Narrative

After meeting with the Historical Commission and receiveing strong support for this project through the improvements to the Antiques Mall and the Voorhees buildings, we are pursuing Landmark Designation. Through this process, it is our plan to transfer the unused 64,812 SF from the Antiques Mall to Tower 2. Please refer to the adjacent chart for clarity.

*Typical Residential Floor Tower 1 = 21,018 SF

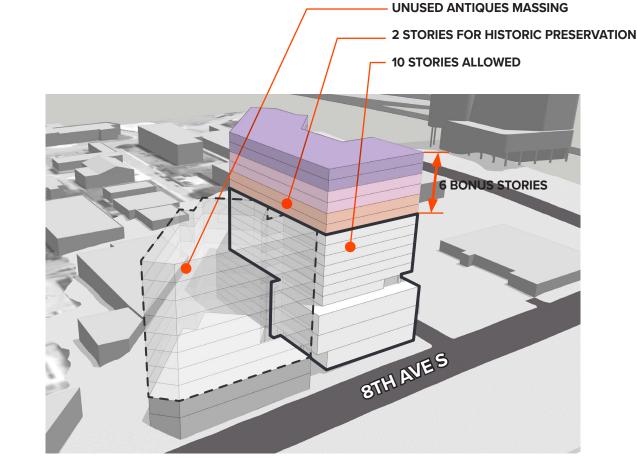


HISTORICAL DISTRICT PROPERTIES

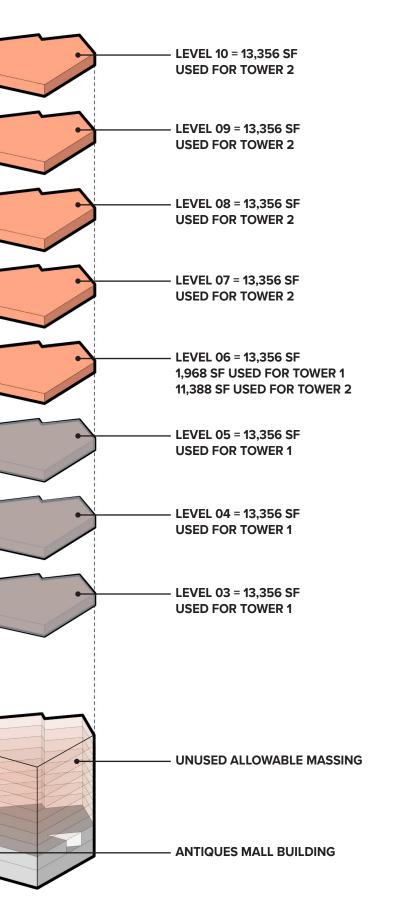


VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21











HISTORIC BUILDING PRESERVATION - VOORHEES

Level	Undeveloped Area	Area Used		
Level 06	12,882 SF	12,882 SF		
Level 07	12,882 SF	12,882 SF		
Level 08	12,882 SF	12,882 SF		
Level 09	12,882 SF	12,882 SF		
Level 10	12,882 SF	12,882 SF		
Subtotal	64,410 SF	64,410 SF		
Antiques Transfer	64,812 SF	26,645 SF		
	129,222 SF (7.09 Stories*)	109,266 SF (6 Stories*)		

* Typical Residential Floor Tower 2 = 18,211 SF

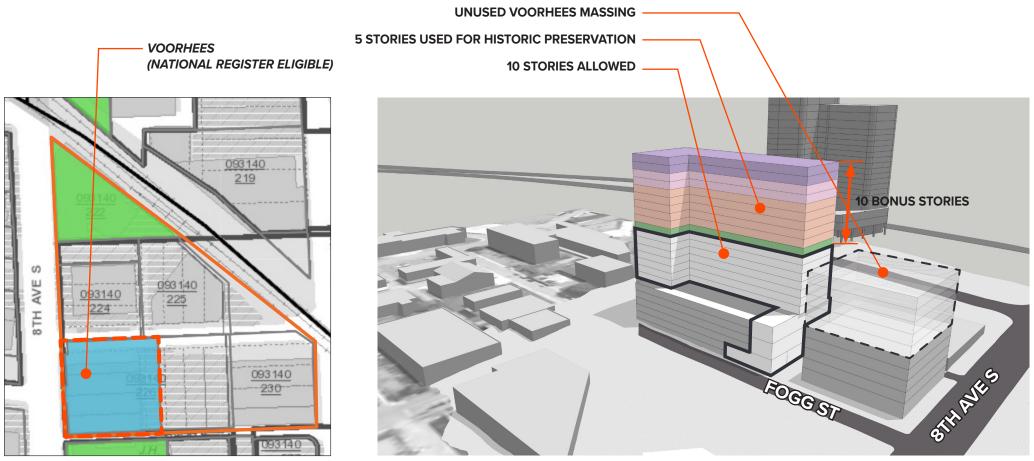
DTC

Historic Building Preservation

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Entitlement Transfer Narrative

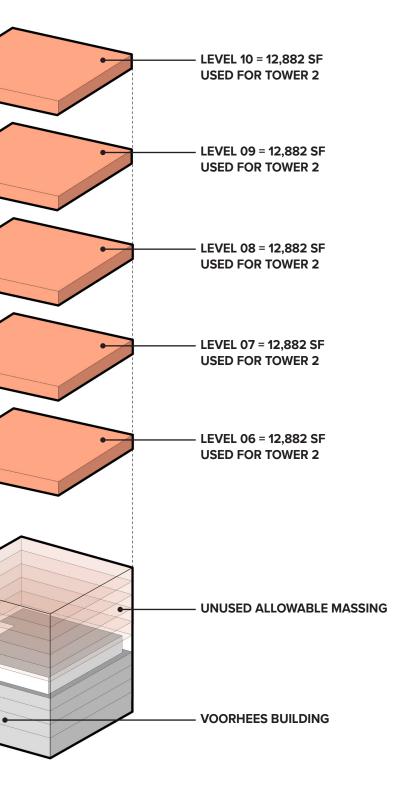
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HISTORICAL DISTRICT PROPERTIES

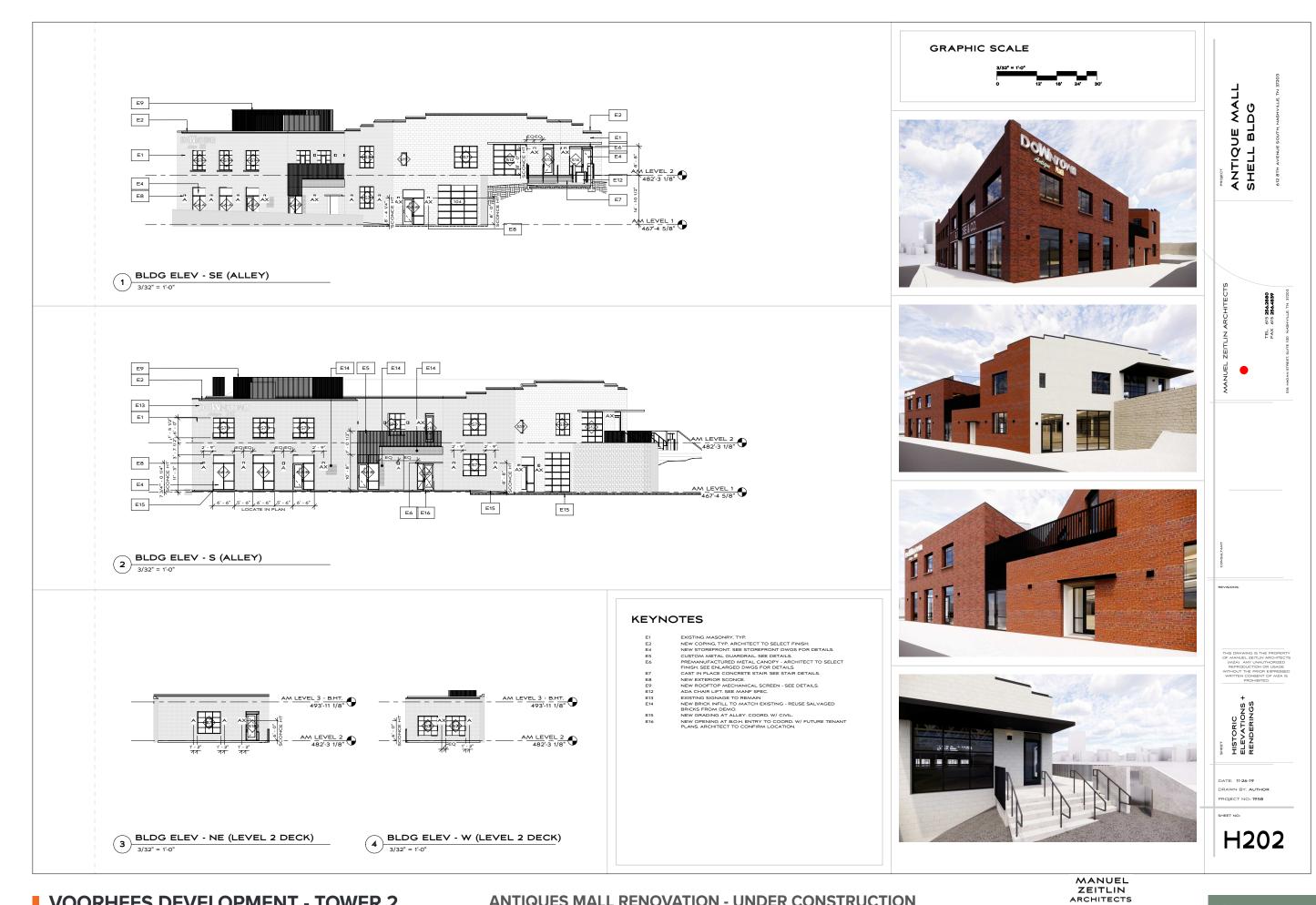


VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21



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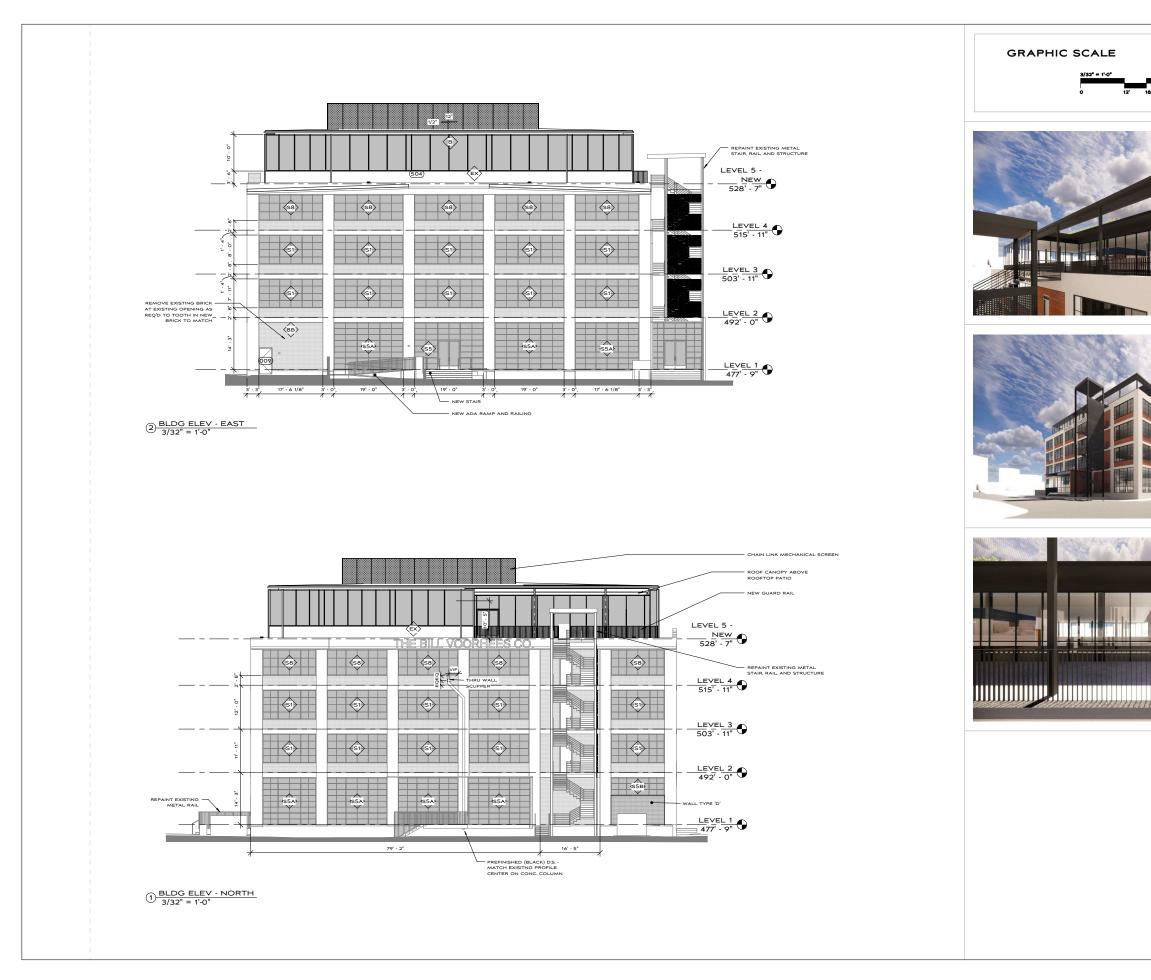




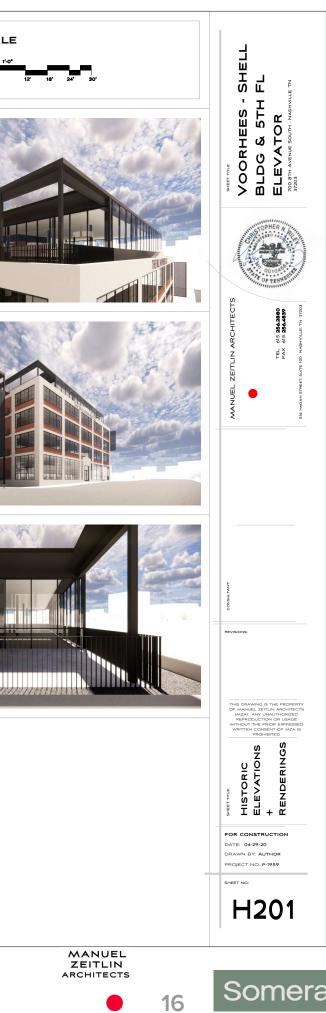
VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

ANTIQUES MALL RENOVATION - UNDER CONSTRUCTION

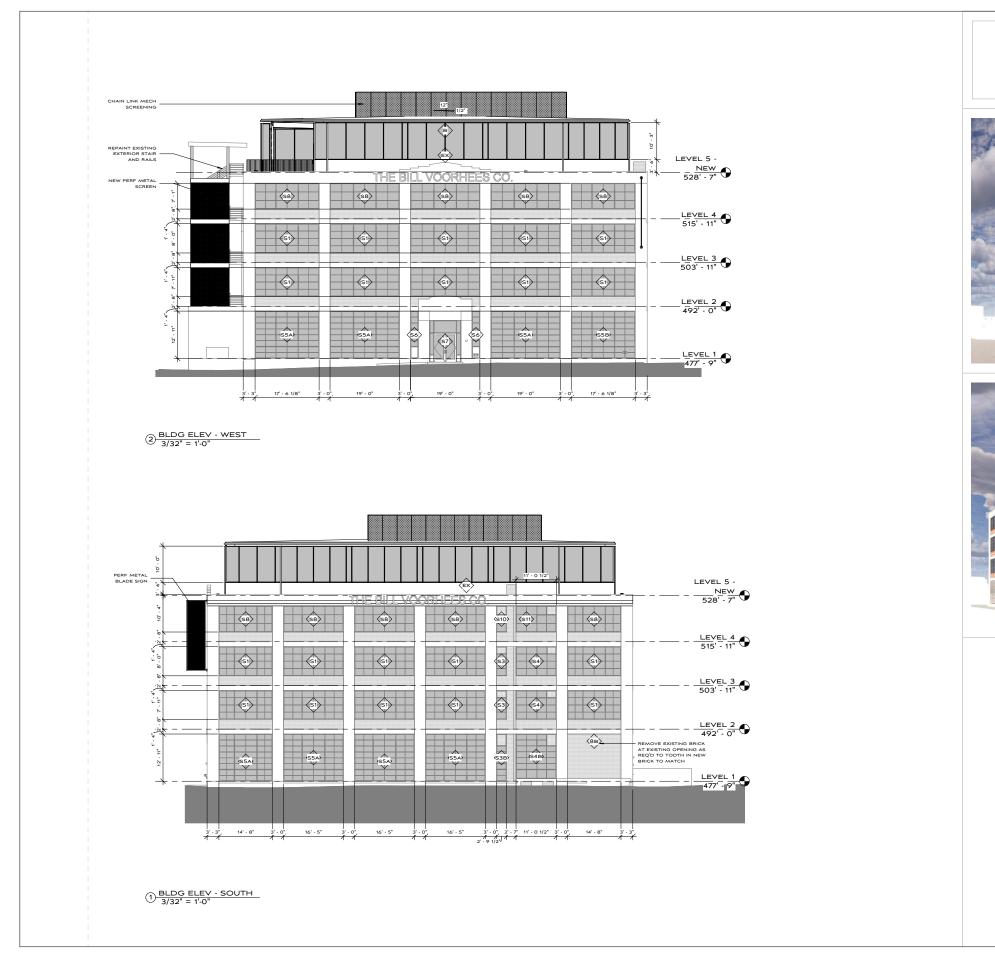
SomeraRoad







GRAPHIC SCALE





VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

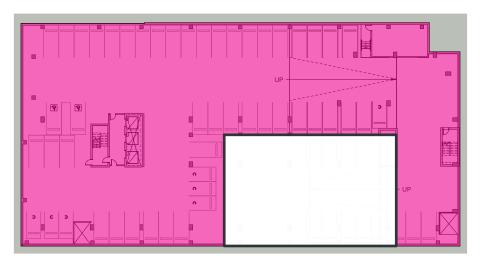
VOORHEES RENOVATION - UNDER CONSTRUCTION



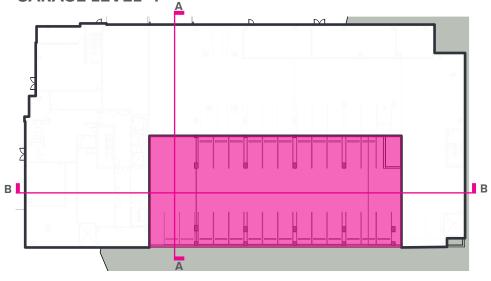
UPPER LEVEL GARAGE LINER / UNDERGROUND PARKING

Level	Area and Stories Provided	Area and Stories Used
Level -1	24,104 SF	
Level 01	8,718 SF	
Level 02	1,108 SF X 2 = 2,216 SF	
Level 03	1,108 SF X 2 = 2,216 SF	
	37,254 SF (2.04 Stories*)	36,422 SF (2 Stories*)

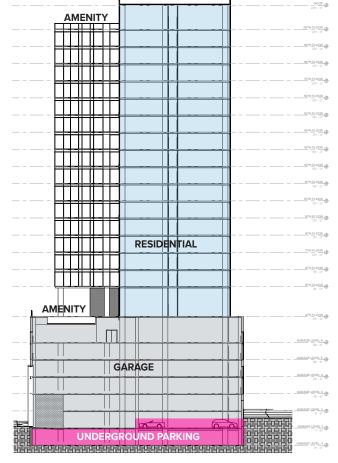
*Typical Residential Floor = 18,211 SF

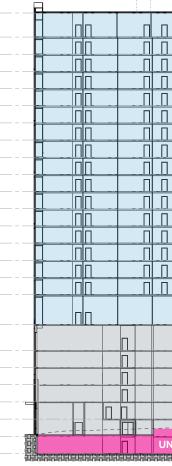


GARAGE LEVEL -1



LINER/UNDERGROUND PARKING





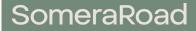
SECTION A-A

SECTION B-B

GARAGE LEVEL 01



VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21



18

							 — 20TH FLOOR 23T - 0" ⊕
Π	Π_	Π		Π	h]	
Π	Π	Π	Π	Π			
Π	П	Π	Π	Π	h		
Π	Π	Π	Π	Π	ΠT		
Π	Π	Π	Π	Π	h	11	 19T - 0"
Π	Π	Π	Π	Π	h		 15TH FLOOR 181' - 0'
П	<u>п</u>	Π	П	Π	h l		 HTHFLOOR 171'-0"
				Π	<u> - </u> -	+#	 15T + FLOOR 15T - 0"
<u> </u>				<u>н</u>	┟┤╴┤		 157 - 0"
				<u> </u>	╬┼		 HTH FLOOR
				<u> </u>			 <u>10TH FLOOR</u> ⊕
				<u> </u>	┟┤╴┟		 9T <u>H FLOOR</u> Φ
		<u> </u>	<u> </u>	<u> </u>	╬┿		
	RESIDEN		<u> </u>	<u> </u>			
							 6TH_FLOOR ⊕
	Π	Π	<u> </u>	Π			 5TH FLOOR
							 GARAGE LEVEL 6 48' - 6"
	GARAGE						 GARAGE LEVEL 5
							 GARAGE LEVEL 4 28' - 6"
							 GARAGE LEVEL 3
							GARAGE LEVEL 2 8' - 6"
	ROUND P	ARKING					GARAGE LEVEL 1
							GARAGE LEVEL -1 O
	LINE OF ADJACENT GRADE						

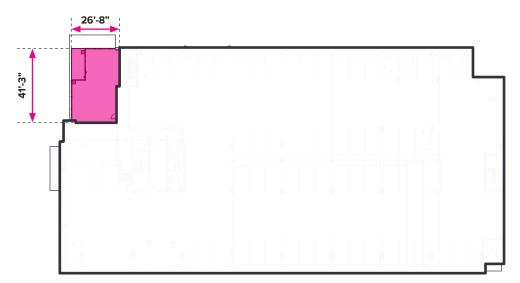
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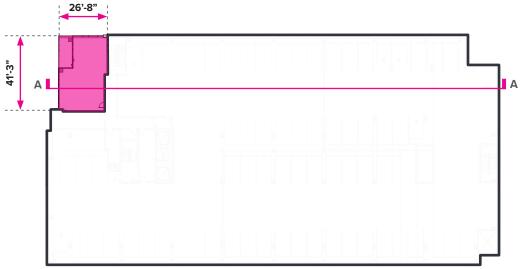
UPPER LEVEL GARAGE LINER / UNDERGROUND PARKING

Level	Area and Stories Provided	Area and Stories Used
Level -1	24,104 SF	
Level 01	8,718 SF	
Level 02	1,108 SF X 2 = 2,216 SF	
Level 03	1,108 SF X 2 = 2,216 SF	
	37,254 SF (2.04 Stories*)	36,422 SF (2 Stories*)

*Typical Residential Floor = 18,211 SF



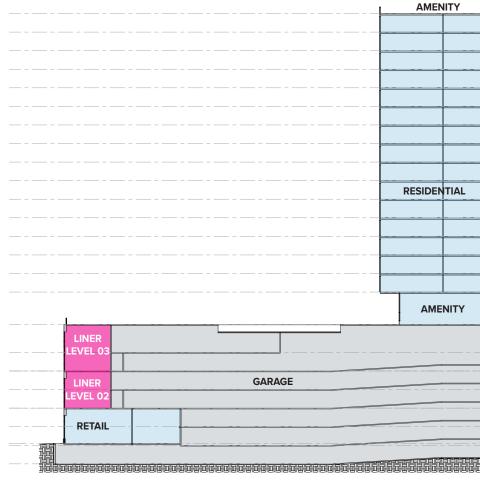
LEVEL 02 LINER



LEVEL 03 LINER



VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21



SECTION A-A

TOWER 2 BONUS HEIGHT DIAGRAM

SomeraRoad

19

_				_	20TH FLOOR 0
					231-0
	Ī			_	19 <u>TH</u> FLOOR 221 - 0*
			_	-	18 <u>TH</u> F <u>LOOR</u> 217 - 0*
			_	-	17 <u>TH FLOOR</u>
				_	16 <u>TH</u> F <u>LOOR</u> ⊕
			_	_	15 <u>TH</u> F <u>LOOR</u> ⊕
			_	_	
				_	13 <u>TH</u> FLOOR ⊕
				_	12TH FLOOR 15T - 0'
	Ī			_	11 <u>TH</u> FLOOR 11 <u>TH</u> FLOOR
	T			_	10 <u>TH</u> FLOOR 131' - 0'
			_	-	9 <u>TH</u> FLOOR 121 - 0"
	H			_	⁸ <u>TH</u> F <u>LOOR</u> ⊕
				_	
				_	
_				_	5 <u>TH</u> FLOOR 81'-0'
		r		_	
	-		_	-	GARAGE LEVEL 6 48' - 6' 3RD FLOOR 39' - 6'
				_	GARAGE LEVEL 5 38' - 6"
	Ц				
		1	-	-	GARAGE LEVEL 4 28' - 6' 2ND FLOOR 19'-6'
	Ħ		_		GARAGE LEVEL 3 18' - 6'
	H	-			GARAGE LEVEL 2 👝
		1	F	ī	
				显	
					Π -r-e [,] Ψ

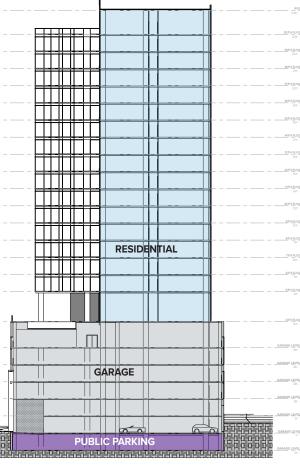
PUBLIC PARKING

	48,208 SF (2.64 Stories*)	36,422 SF (2 Stories*)
Level -1	24,104 SF X 2 = 48,208 SF	
Level	Area and Stories Provided	Area and Stories Used

*Typical Residential Floor = 18,211 SF

PUBLIC PARKING





SECTION A-A

GARAGE LEVEL 01



SomeraRoad

40-0
GARAGE LEVEL 5 38'- 6"
GARAGE LEVEL 4 28' - 6"
GARAGE LEVEL 3 13' - 6"
GARAGE LEVEL 2 8' - 6"

Concept Design Narrative:

The governing design intent for the overall masterplan is to provide a contemporary interpretation of the industrial character established by the Antiques Mall and Voorhees buildings in an effort to establish a cohesive district. Both Tower 1 and Tower 2 draw material inspiration through the use of masonry. The podiums of both Towers relate to the overall massing of the Voorhees building in order to create a common scale between all projects. Both Tower 1 and Tower 2 pay homage to the concrete frame of the Voorhees building through the articulation of solid panel grids that relate to the overall massing and scale of each individual tower. A secondary layer of vertically oriented, shifting panel is introduced on both towers to provide a controlled yet dynamic gesture, finding a balance between the industrial language of the existing buildings and contemporary detail. Tower 2 is defined by strategic shifting of the massing to create a unique yet controlled architectural language that terminates with a dynamic roofline. The massing of both Towers is carved away at the top floor to allow for exterior amenities with views of downtown. Activity is pulled through the site along Fogg St and the Alley between Tower 1 and the Antiques Mall. The paseo stitches a variety of outdoor dining and landscape spaces together allowing for complete site connectivity while also creating moments of discovery.



-

-21.1

TOWER 1





SomeraRoad

Contextual Relationship:

Through the strategic stepping back of Tower 1 along along 8th Ave South and the massing of garage podium of Tower 2, the existing Voorhees building is framed in order to create common scale and a cohesive district.





SomeraRoad

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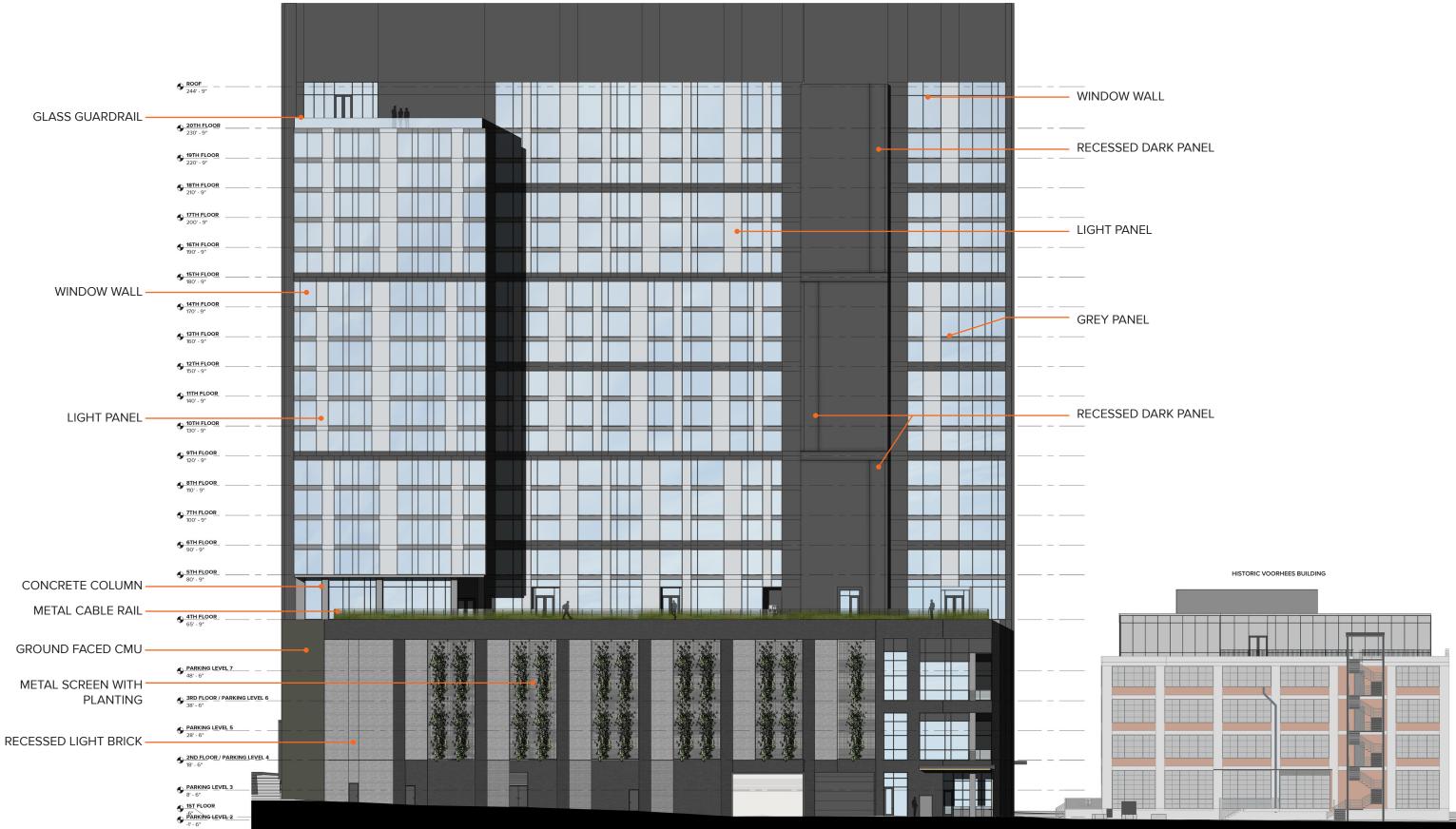




SomeraRoad



NORTH ELEVATION



SomeraRoad



SOUTH ELEVATION

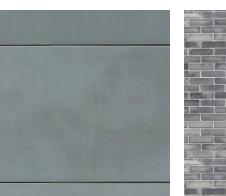


	<u>ROOF</u> 244' - 9"	- WINDOW WALL
	20TH FLOOR 230' - 9"	
	17<u>TH</u> FLOOR 200' - 9"	
	15TH FLOOR 180' - 9"	
	14 <u>TH FLOOR</u> 170' - 9"	
	13 <u>TH FLOOR</u> 160' - 9" €	
		GREY PANEL
	<u>11TH FLOOR</u> (+)	
		— DARK PANEL
	9 <u>TH FLOOR</u> 120' - 9"	
	8 <u>TH</u> FLOOR 110' - 9" €	
		LIGHT PANEL
	<u>6TH</u> FLOOR 90' - 9* €	
	<u>5TH</u> F <u>LOOR</u> ⊕	
	4 <u>TH</u> F <u>LOOR</u> 65' - 9"	DARK BRICK
	PARKING LEVEL 7 48' - 6"	METAL SCREEN WITH PLANTING
38	RD FLOOR / PARKING LEVEL 6 38' - 6"	
	PARKING LEVEL 5 28' - 6"	LIGHT BRICK
21	ID FLOOR / PARKING LEVEL 4 18' - 6"	— DARK BRICK
	PARKING LEVEL 3 8'-6' 15T FLOOR 	

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VOORHEES RESIDENCES TOWER 2 - MATERIAL IMAGERY







GLASS

PANELIZED WALL MASONRY SYSTEM







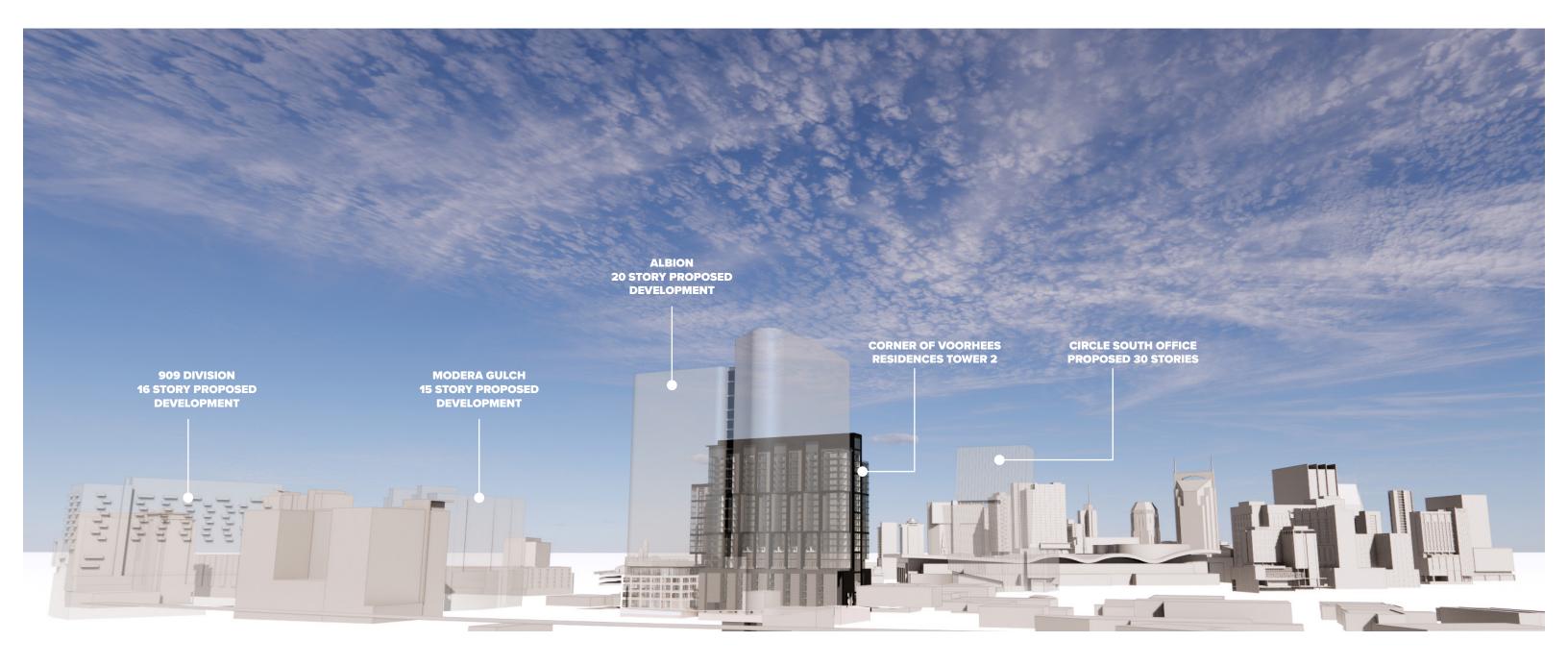
GROUND FACED CONCRETE CMU

WOOD















VIEW DOWN FOGG ST FROM 8TH AVE







VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

VIEW DOWN ALLEY BETWEEN ANTIQUES AND TOWER 1





VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

VIEW DOWN ALLEY BETWEEN ANTIQUES AND TOWER 1

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ESa

VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

VIEW DOWN PASEO CONNECTION TO FOGG ST

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VOORHEES DEVELOPMENT - TOWER 2 Nashville, TN - 01/27/21

VIEW BETWEEN TOWER 2 AND VOORHEES

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	MODIFICATION REQUEST SUMMARY TERTIARY STREET: 7TH AVE S (T6-M-LS2)					
		CATEGORY		REQUIREMENT	PROVIDED	
	19 20 E	A.	BUILD - TO - ZONE	0' - 10'	YES	PROJECT IS IN COMPLIANCE
	FRONTAGE	В.	FACADE WIDTH	60% OF LOT MINIMUM	YES	PROJECT IS IN COMPLIANCE
	FRO	C.	BUILDING DEPTH	15' FROM FACADE MINIMUM	YES	PROJECT IS IN COMPLIANCE
ſ		D.	MAX HEIGHT	15 STORIES MAX	NO	REQUEST FOR 20 STORIES PROVIDED THROUGH THE BONUS HEIGHT
ļ	E	E.	STEP - BACK	BETWEEN 4TH AND 8TH STORY	NO	MODIFICATION REQUEST TO ELIMINATE DUE TO TERMINATION OF 7T
HEIGHT	HEIGH	F.	STEP - BACK DEPTH	15'	NO	MODIFICATION REQUEST TO ELIMINATE DUE TO TERMINATION OF 7T
Ĺ	٥		GREEN ZONE	4'	NO	MODIFICATION REQUEST TO ELIMINATE DUE TO TERMINATION OF 7T
	SIDEWALK AND PLANTING		PEDESTRIAN ZONE	8'	NO	MODIFICATION REQUEST TO ELIMINATE DUE TO TERMINATION OF 7T
1						
	GENERAL STANDARDS		STORY HEIGHT	18' FLOOR TO FLOOR FOR THE SECOND STORY	NO	MODIFICATION REQUEST FOR 27'-3" FLOOR TO FLOOR DIMENSION B ORDER FOR LINER UNIT TO FULLY SCREEN GARAGE



HT PROGRAM AND EXCEPTIONAL DESIGN

7TH AVENUE ADJACENT TO PROPERTY

BETWEEN THE 3RD AND 4TH FLOOR IN

