Administrative Site Review Application



Planning and Development Customer Service Center • One Exchange Plaza, Suite 400 | Raleigh, NC 27601 | 919-996-2500

This form is required when submitting site plans as referenced in Unified Development Ordinance (UDO) Section 10.2.8. Please check the appropriate building types and include the plan checklist document when submitting.

Office Use Only: Case #:

Planner (print):

Please review UDO Section 10.2.8. as amended by text change case <u>TC-14-19</u> to determine the site plan tier. If assistance determining a Site Plan Tier is needed a Site Plan Tier Verification request can be submitted online via the <u>Permit and Development Portal</u>. (Note: There is a fee for this verification service.)

Site Plan Tier: Tier Two Site Plan Tier Three Si		Tier Three S	ite Plan			
Building Type				Site Transaction History		
	Detached		General	Subdivision case #:		
	Attached		Mixed use	Scoping/sketch plan case #: Certificate of Appropriateness #:		
	Apartment		Open lot	Board of Adjustment #:		
-	Townhouse		Civic	Zoning Case #: Administrative Alternate #:		
			GENERAL IN	FORMATION		
Development na	me:					
Inside City limits	? Yes	No				
Property address(es):						
Site P.I.N.(s):						
Please describe	the scope of	work. Include a	any additions, e	expansions, and change of use.		
Current Property	owner/Dev	eloper Contact	Name:			
NOTE: please a	NOTE: please attach purchase agreement when submitting this form.					
Company:				Title:		
Address:						
Phone #: Email:			Email:			
Applicant Name:						
Company:			Address:			
Phone #: Email:			Email:			

REVISION 02.19.21

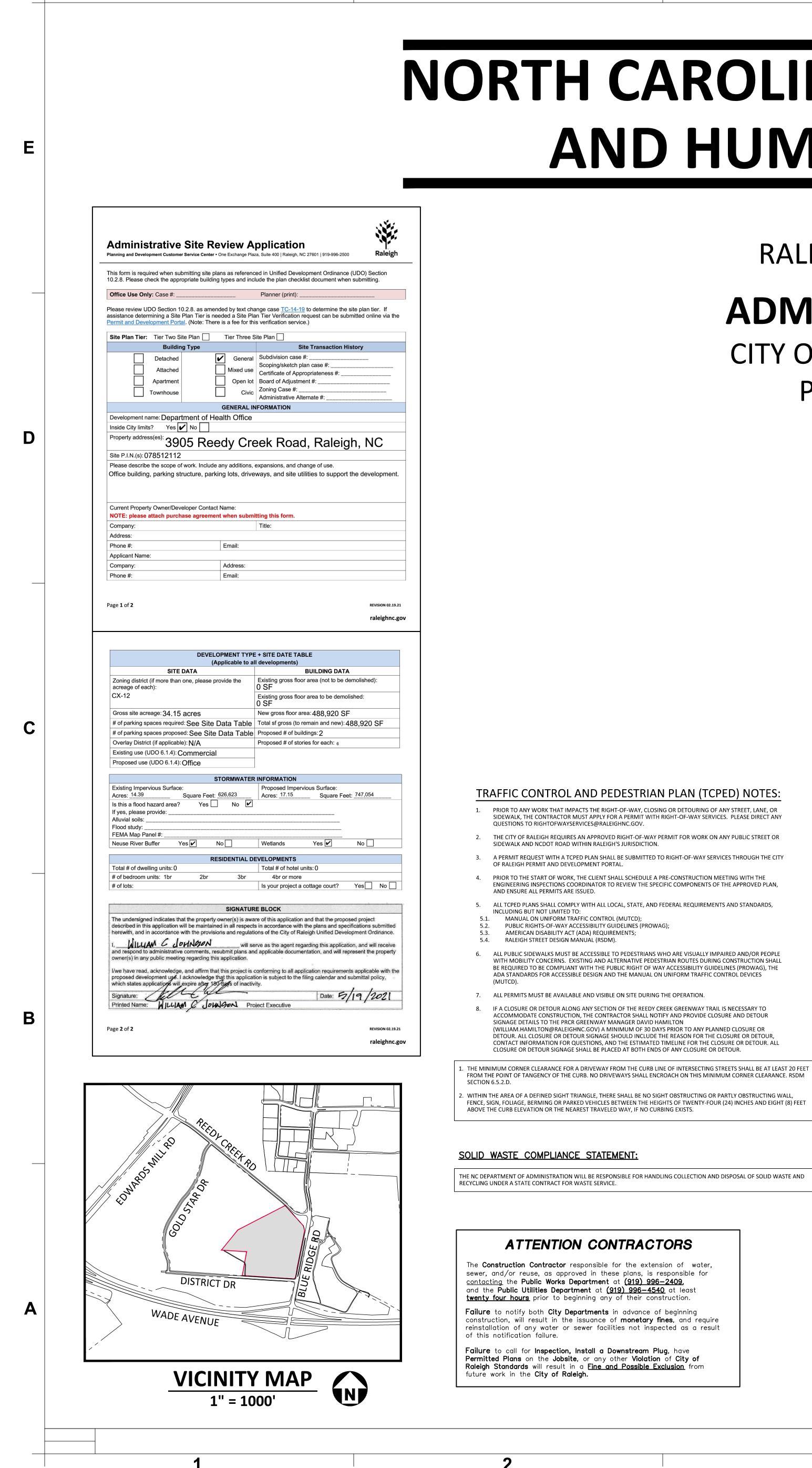
DEVELOPMENT TYPE + SITE DATE TABLE (Applicable to all developments)				
SITE DATA	BUILDING DATA			
Zoning district (if more than one, please provide the acreage of each):	Existing gross floor area (not to be demolished):			
	Existing gross floor area to be demolished:			
Gross site acreage:	New gross floor area:			
# of parking spaces required:	Total sf gross (to remain and new):			
# of parking spaces proposed:	Proposed # of buildings:			
Overlay District (if applicable):	Proposed # of stories for each:			
Existing use (UDO 6.1.4):				
Proposed use (UDO 6.1.4):				

Existing Impervious Surface: Proposed Impervious Surface: Acres: Square Feet: Acres: Square Feet: Is this a flood hazard area? Yes No If yes, please provide:	STORMWATER INFORMATION						
Is this a flood hazard area? Yes No If yes, please provide:	Existing Impervious Surface	Existing Impervious Surface:			Proposed Impervious Surface:		
If yes, please provide:	Acres:	Square Feet:		Acres:	Square Feet	:	
FEMA Map Panel #:	If yes, please provide: Alluvial soils: Flood study:	Yes	No				
Neuse River Buffer Yes No Wetlands Yes No	Neuse River Buffer Y	′es No)	Wetlands	Yes	No	

RESIDENTIAL DEVELOPMENTS					
Total # of dwelling units:			Total # of hotel units:		
# of bedroom units: 1br	2br	3br	4br or more		
# of lots:			Is your project a cottage court?	Yes	No

SIGNATURE BLOCK					
The undersigned indicates that the property owner(s) is aware of this application and that the proposed project described in this application will be maintained in all respects in accordance with the plans and specifications submitted herewith, and in accordance with the provisions and regulations of the City of Raleigh Unified Development Ordinance.					
I,					
I/we have read, acknowledge, and affirm that this project is conforming to all application requirements applicable with the proposed development use. I acknowledge that this application is subject to the filing calendar and submittal policy, which states applications will expire after 180 days of inactivity.					
Signature: Date: 5/19/2021					
Printed Name: WILLIAM & JOHNGON Project Executive					

REVISION 02.19.21



NORTH CAROLINA DEPARTMENT OF HEALTH AND HUMAN SERVICES - PHASE 1

3905 REEDY CREEK ROAD RALEIGH, NORTH CAROLINA, 27606

ADMINISTRATIVE SITE REVIEW

CITY OF RALEIGH CASE #: ASR-0048-2021 PROJECT NUMBER: LSP-19000 DATE: JUNE 3, 2021

SITE DATA

SITE ADDRESS	3905 REEDY CREEK ROAD, RALEIGH, NC, 27606				
PARCEL PIN NUMBER & PLAT REFERENCE	784695116, BM 2021, PG. 00351				
	GROSS SITE AREA:	1,487,245 SF	34.14 AC.		
GROSS/NET SITE AREA	NET SITE AREA:	1,467,710 SF	33.69 AC.		
EXISTING ZONING	OX-3				
PROPOSED ZONING	CX-12				
OVERLAY DISTRICT	NONE APPLICABLE				
WATERSHED	RICHLAND CREEK				
FLOODPLAIN/FIRM PANEL	3720078400J				
EXISTING USE	STATE OF NORTH CAROLINA MAIL SERV	/ICE AND TEXTBOOK WAREHOUSE			
PROPOSED USE	OFFICE BUILDING				
	EXISTING IMPERVIOUS:	14.39 AC.			
IMPERVIOUS AREA	PROPOSED IMPERVIOUS:	17.17 AC.			
BLOCK PERIMETER	DESIGN ADJUSTMENT REQUESTED				
	BUILDING 1	OFFICE	480,984		
BUILDINGS	PARKING DECK - PO LEVEL	OFFICE	7,936		
	TOTAL GROSS SQUARE FOOTAGE		488,920		
	PRIMARY STREET - REEDY CREEK ROAD	5'			
BUILDING SETBACKS	SIDE LOT LINE	0' OR 6'			
	REAR LOT LINE	0' OR 6'			
BUILDING HEIGHT	12-STORY		1		
	PRIMARY STREET - REEDY CREEK ROAD	10'			
PARKING SETBACKS	SIDE LOT LINE	0' OR 3'			
	REAR LOT LINE	0' OR 3'			
	VEHICLE PARKING				
	REQUIRED (1 SPACE PER 400 SF OF GF/	1223			
			SURFACE PARKIN		
	PROPOSED	PROPOSED			
			TOTAL PARKING		
PARKING DATA: VEHICLE AND BICYCLE PARKING	ACCESSIBLE PARKING				
REQUIREMENTS PER UDO SECTION 7.1.2.C			ADA		
		REQUIRED	23		
	PROPOSED		29		
	BIKE PARKING		SHORT TERM		
		REQUIRED*			
		PROPOSED			
·					

		PROPOSED
_		

BIKE PARKING CALCULATIONS							
		CODE REQUIREMENT		REQUIRED SPACES		PROVIDED SPACES	
UNIT		SHORT TERM	LONG TERM	SHORT TERM	LONG TERM	SHORT TERM	LONG TERM
BUILDING #1	488,920	1 SPACE PER 10,000 SF OF GFA, MIN. 4	1 SPACE PER 5,000 SF OF GFA, MIN. 4	49	98	0	58
Per 7.1.8.A REQUIRED BIKE I	Per 7.1.8.A REQUIRED BIKE PARKING SHALL NOT EXCEED 50 SPACES.			TOTAL REQUI	RED = 50	TOTAL PRO	OVIDED = 58*

AMENITY AREA					
	AREA (AC.)	REQUIRED AMENITY AREA (AC.)	PROVIDED AMENITY AREA (AC.)		
PROJECT AREA (CURRENT)	19.31	1.94	1.95		
FUTURE PROJECT AREA*	14.33	1.43	FUTURE PROJECT		
NET LOT AREA 33.64 3.37 3.37					
*FUTURE PROJECT TO MEET A MINIMUM OF 1.43 ACRES OF AMENITY AREA.					



CONTRACTOR SHALL NOTIFY "NC811" (811) OR (1-800-632-4949) AT LEAST 3 FULL BUSINESS DAYS PRIOR TO BEGINNING CONSTRUCTION OR EXCAVATION TO HAVE EXISTING UTILITIES LOCATED. CONTRACTOR SHALL CONTACT ANY LOCAL UTILITIES THAT PROVIDE THEIR OWN LOCATOR SERVICES INDEPENDENT OF "NC811". REPORT ANY DISCREPANCIES TO THE ENGINEER IMMEDIATELY.

TRAFFIC CONTROL AND PEDESTRIAN PLAN (TCPED) NOTES:

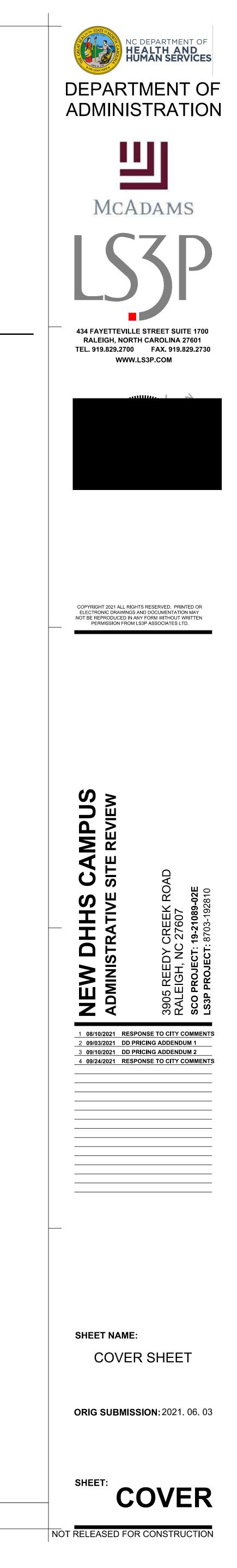
- 1. PRIOR TO ANY WORK THAT IMPACTS THE RIGHT-OF-WAY, CLOSING OR DETOURING OF ANY STREET, LANE, OR SIDEWALK, THE CONTRACTOR MUST APPLY FOR A PERMIT WITH RIGHT-OF-WAY SERVICES. PLEASE DIRECT ANY
- 4. PRIOR TO THE START OF WORK, THE CLIENT SHALL SCHEDULE A PRE-CONSTRUCTION MEETING WITH THE
- 5. ALL TCPED PLANS SHALL COMPLY WITH ALL LOCAL, STATE, AND FEDERAL REQUIREMENTS AND STANDARDS,
- 6. ALL PUBLIC SIDEWALKS MUST BE ACCESSIBLE TO PEDESTRIANS WHO ARE VISUALLY IMPAIRED AND/OR PEOPLE WITH MOBILITY CONCERNS. EXISTING AND ALTERNATIVE PEDESTRIAN ROUTES DURING CONSTRUCTION SHALL BE REQUIRED TO BE COMPLIANT WITH THE PUBLIC RIGHT OF WAY ACCESSIBILITY GUIDELINES (PROWAG), THE ADA STANDARDS FOR ACCESSIBLE DESIGN AND THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES
- ACCOMMODATE CONSTRUCTION, THE CONTRACTOR SHALL NOTIFY AND PROVIDE CLOSURE AND DETOUR (WILLIAM.HAMILTON@RALEIGHNC.GOV) A MINIMUM OF 30 DAYS PRIOR TO ANY PLANNED CLOSURE OR DETOUR. ALL CLOSURE OR DETOUR SIGNAGE SHOULD INCLUDE THE REASON FOR THE CLOSURE OR DETOUR,
- CLOSURE OR DETOUR SIGNAGE SHALL BE PLACED AT BOTH ENDS OF ANY CLOSURE OR DETOUR.
- WITHIN THE AREA OF A DEFINED SIGHT TRIANGLE. THERE SHALL BE NO SIGHT OBSTRUCTING OR PARTLY OBSTRUCTING WALL.
- FENCE, SIGN, FOLIAGE, BERMING OR PARKED VEHICLES BETWEEN THE HEIGHTS OF TWENTY-FOUR (24) INCHES AND EIGHT (8) FEET

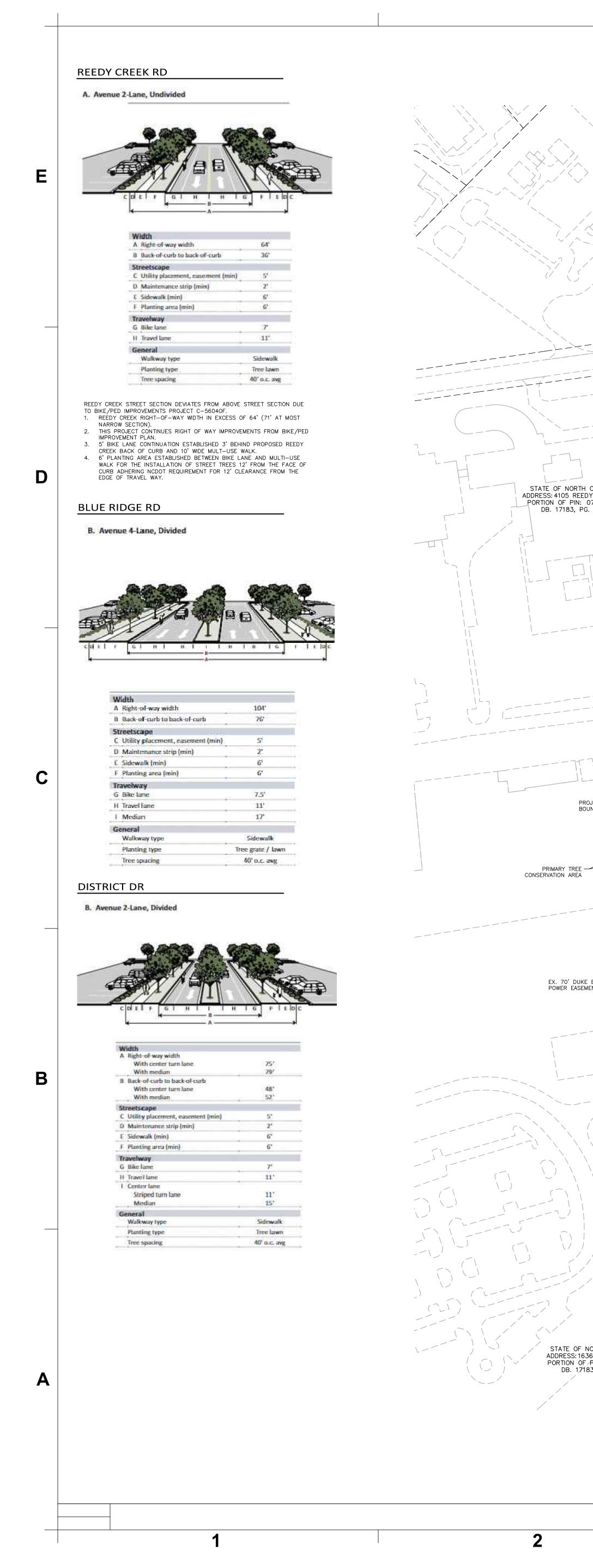
THE NC DEPARTMENT OF ADMINISTRATION WILL BE RESPONSIBLE FOR HANDLING COLLECTION AND DISPOSAL OF SOLID WASTE AND

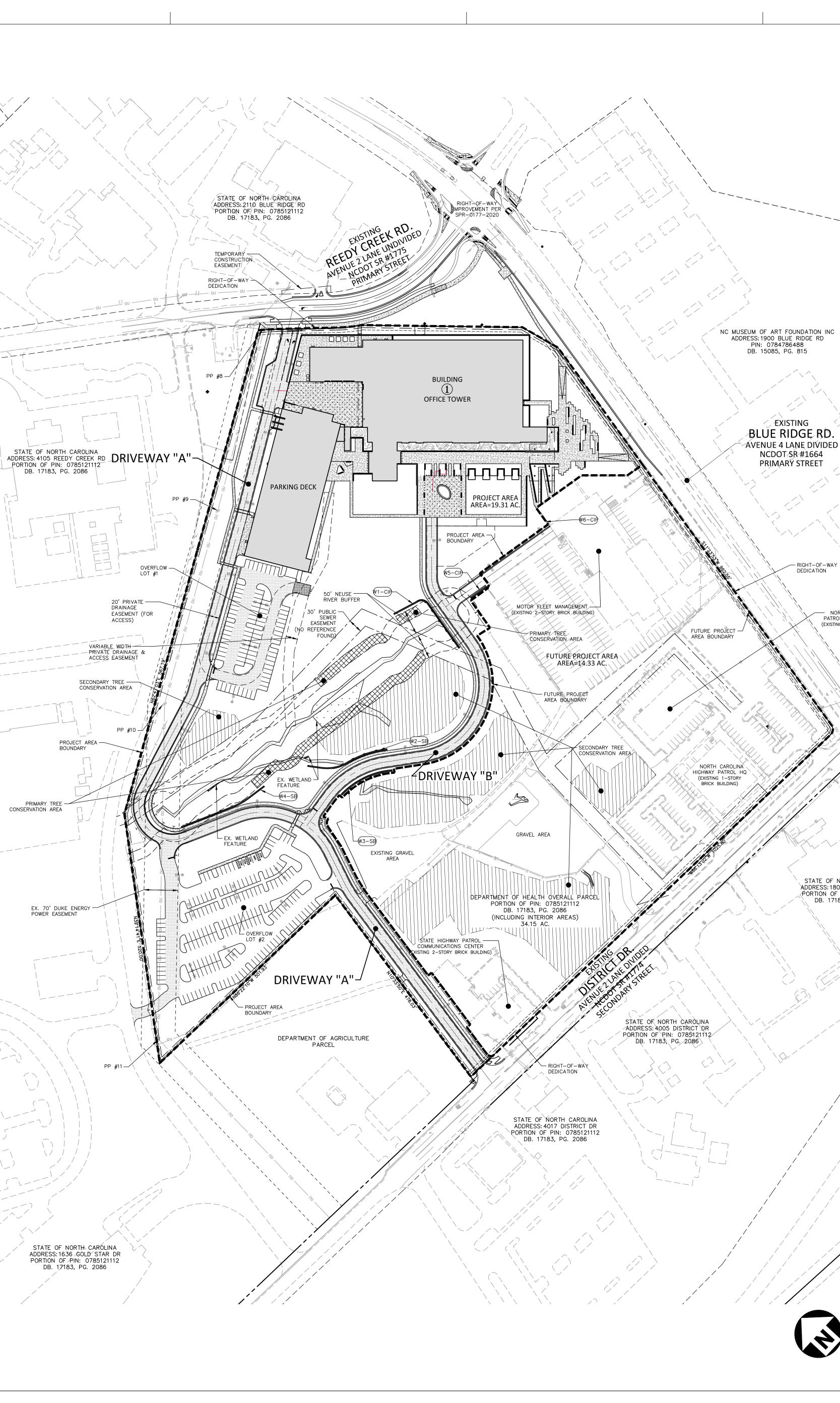
	SF	
	SF	
	SF	
		1031
G		265
G		18
		1296
	VAN	
	4	
	7	
		G TERM
	50	
	56	

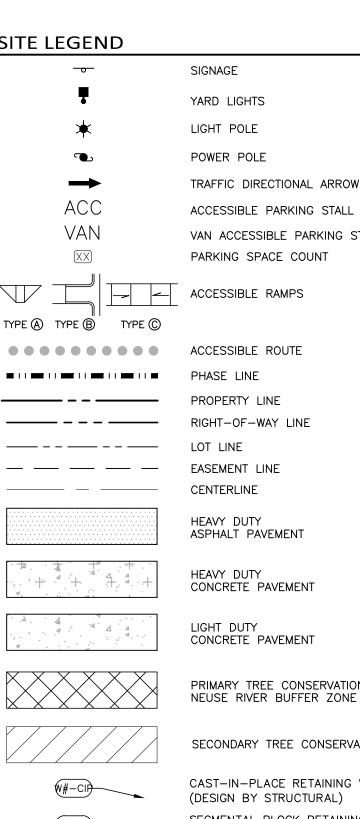
SHEET IN	
C0.00	PROJECT NOTES
C1.00A	EXISTING CONDITIONS - AREA "A"
C1.00B	EXISTING CONDITIONS - AREA "B"
C1.01	DEMOLITION PLAN - AREA "A"
C1.02	DEMOLITION PLAN - AREA "B"
C2.00	OVERALL SITE PLAN
C2.01	SITE PLAN - AREA "A"
C2.02	SITE PLAN - AREA "B"
C3.00	OVERALL GRADING PLAN
C3.01	GRADING & STORM DRAINAGE PLAN - AREA "A"
C3.02	GRADING & STORM DRAINAGE PLAN - AREA "B"
C4.01	UTILITY PLAN - AREA "A"
C4.02	UTILITY PLAN - AREA "B"
C4.03	UTILITY PLAN - AREA "A" INSET
C8.00	SITE DETAILS WATER DETAILS
C8.01	
C8.02 C8.03	STORM DRAINAGE DETAILS SEWER DETAILS
C8.05 C9.00	SEWER DETAILS SCM "A" AND "B" PLAN VIEW AND NOTES
L6.00	TREE CONSERVATION PLAN
L6.01	TREE CONSERVATION PLAN
L0.01 L-100	OVERALL LANDSCAPE PLAN
L-100 L-131	DETAILED LANDSCAPE PLAN
L-131 L-132	DETAILED LANDSCAPE PLAN
L-132 L-133	DETAILED LANDSCAFE FLAN
L-133 L-134	LANDSCAPE CALCULATIONS & PLANTING PLAN
L-104 L-500	LANDSCAPE DETAILS
E-0001	SITE LIGHTING PHOTOMETRIC PLAN
E-0002	SITE LIGHTING DETAILS
L 0002	DUKE ENERGY LIGHTING PLAN-1 OF 2
	DUKE ENERGY LIGHTING PLAN-2 OF 2
AI-1001	FLOOR PLAN - LEVEL 1
AP-2101	BUILDING ELEVATIONS
AP-2102	BUILDING ELEVATIONS
AP-2103	BUILDING ELEVATIONS
AP-2104	BUILDING ELEVATIONS
A-1001GH	PARKING DECK FLOOR PLAN - LEVEL PO & P1
A-1003GH	PARKING DECK FLOOR PLAN - LEVEL P2 & P3
A-1005GH	PARKING DECK FLOOR PLAN - LEVEL P4 & P5
A-1007GH	PARKING DECK FLOOR PLAN - LEVEL P6 & P7
A-1009GH	

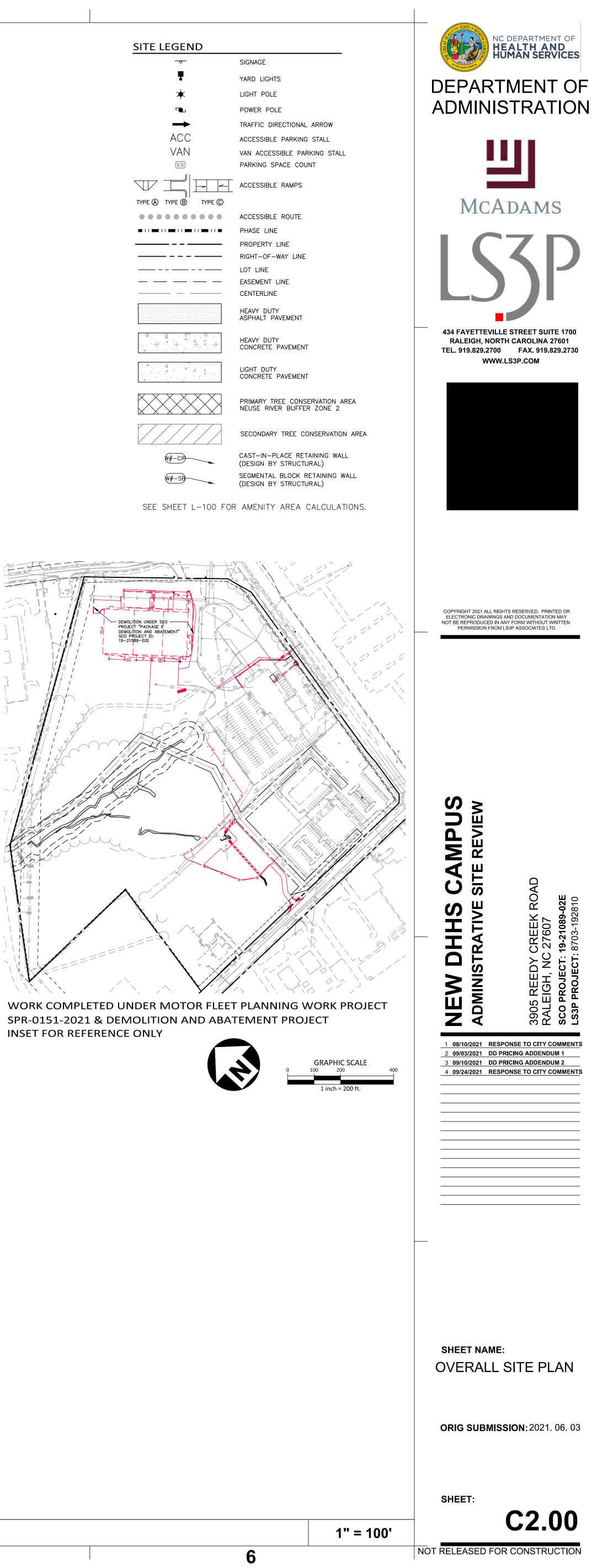
ALL CONSTRUCTION SHALL CONFORM WITH THE LATEST VERSION OF THE CITY OF RALEIGH AND NCDOT STANDARDS. SPECIFICATIONS AND DETAILS.















DB. 15085, PG. 815

EXISTING

ÁVENUE 4 LANE DIVIDED

NCDOT SR #1664 PRIMARY STREET

 $^{\prime}$

- RIGHT-OF-WAY

NORTH CAROLINA HIGHWAY
 PATROL MAINTENANCE GARAGE
 (EXISTING 1-STORY BRICK BUILDING)

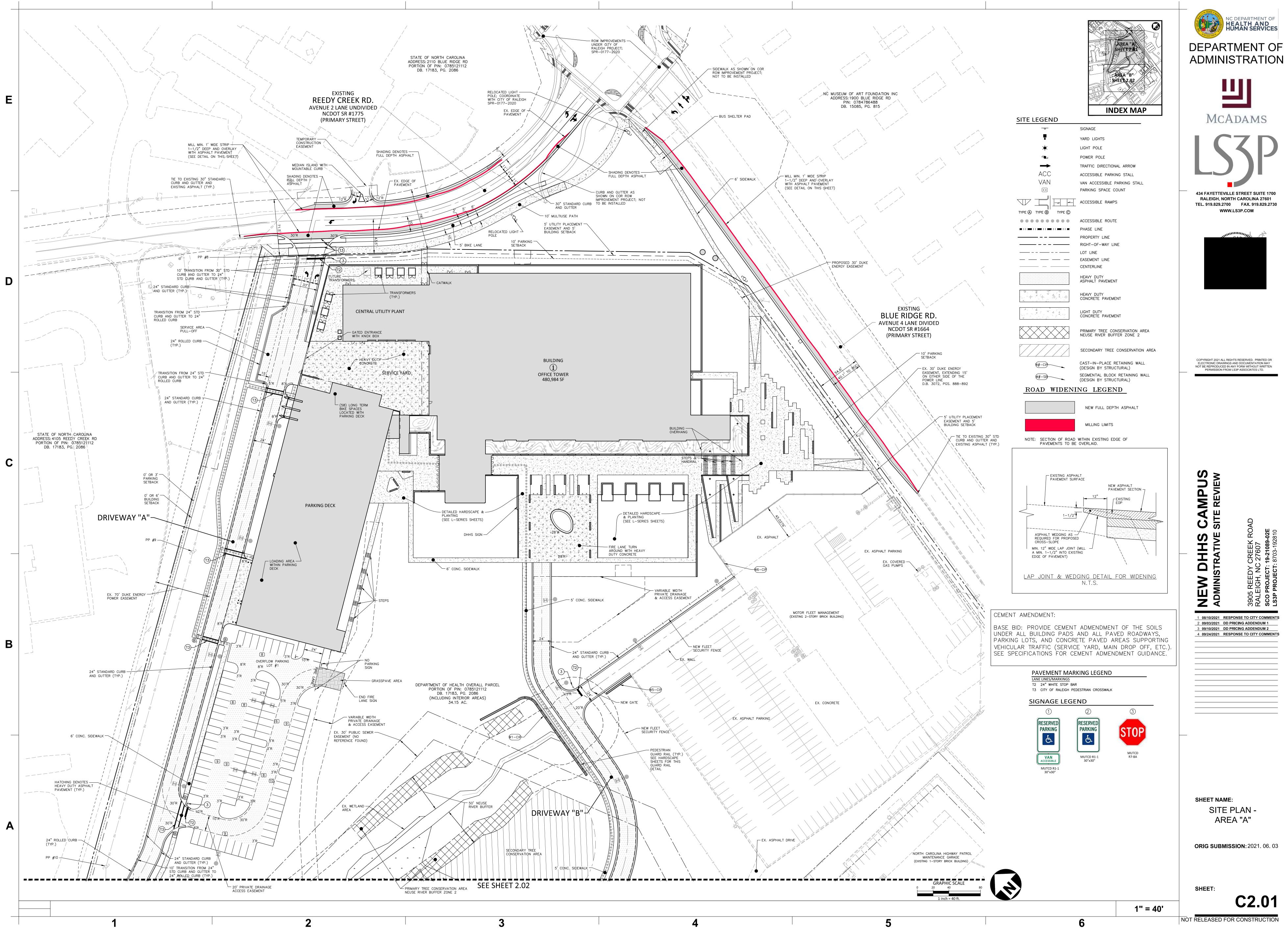
STATE OF NORTH CAROLINA ADDRESS: 1801 BLUE RIDGE RD PORTION OF PIN: 0785121112 DB. 17183, PG. 2086

DEDICATION

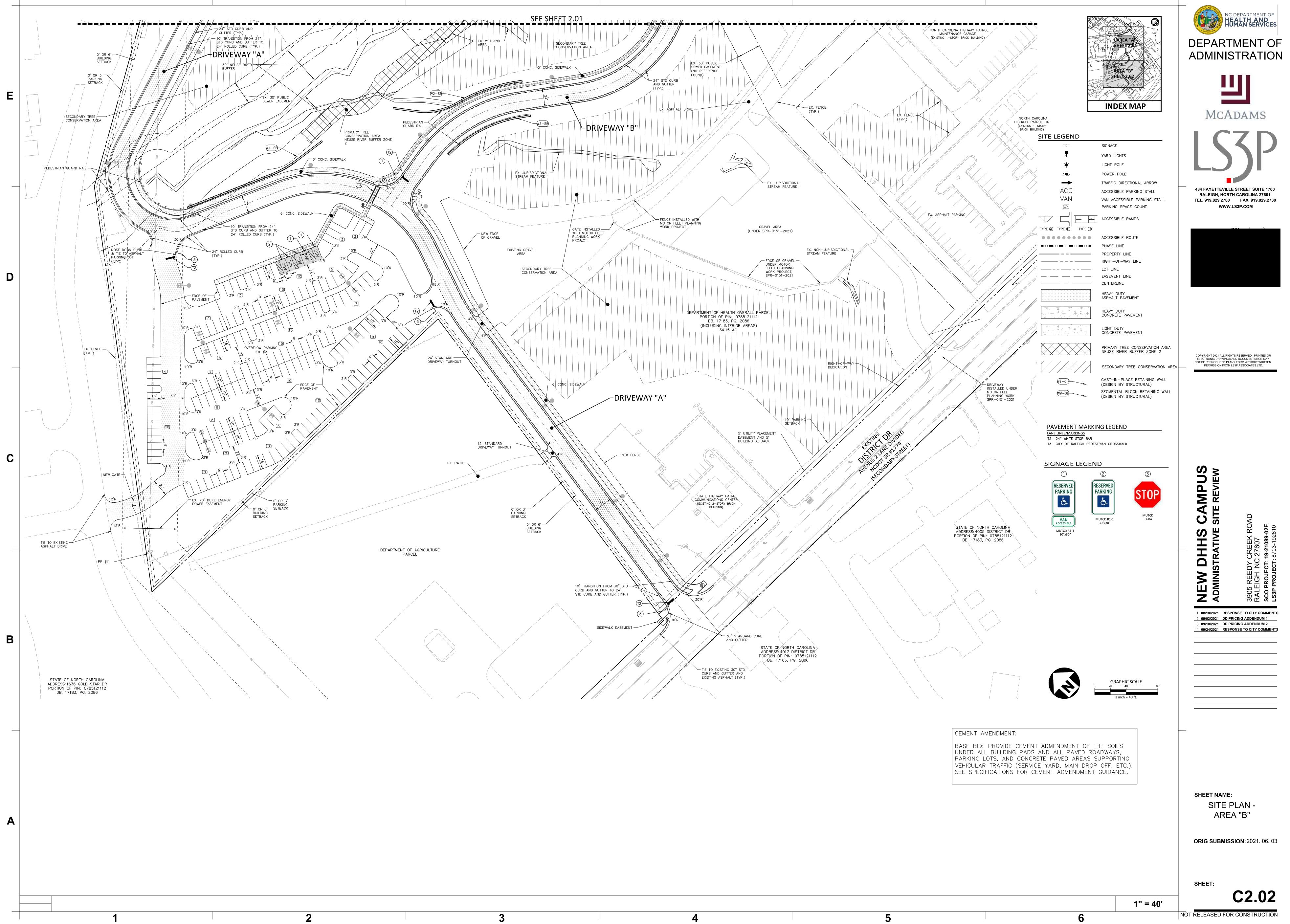
BLUE RIDGE RD.

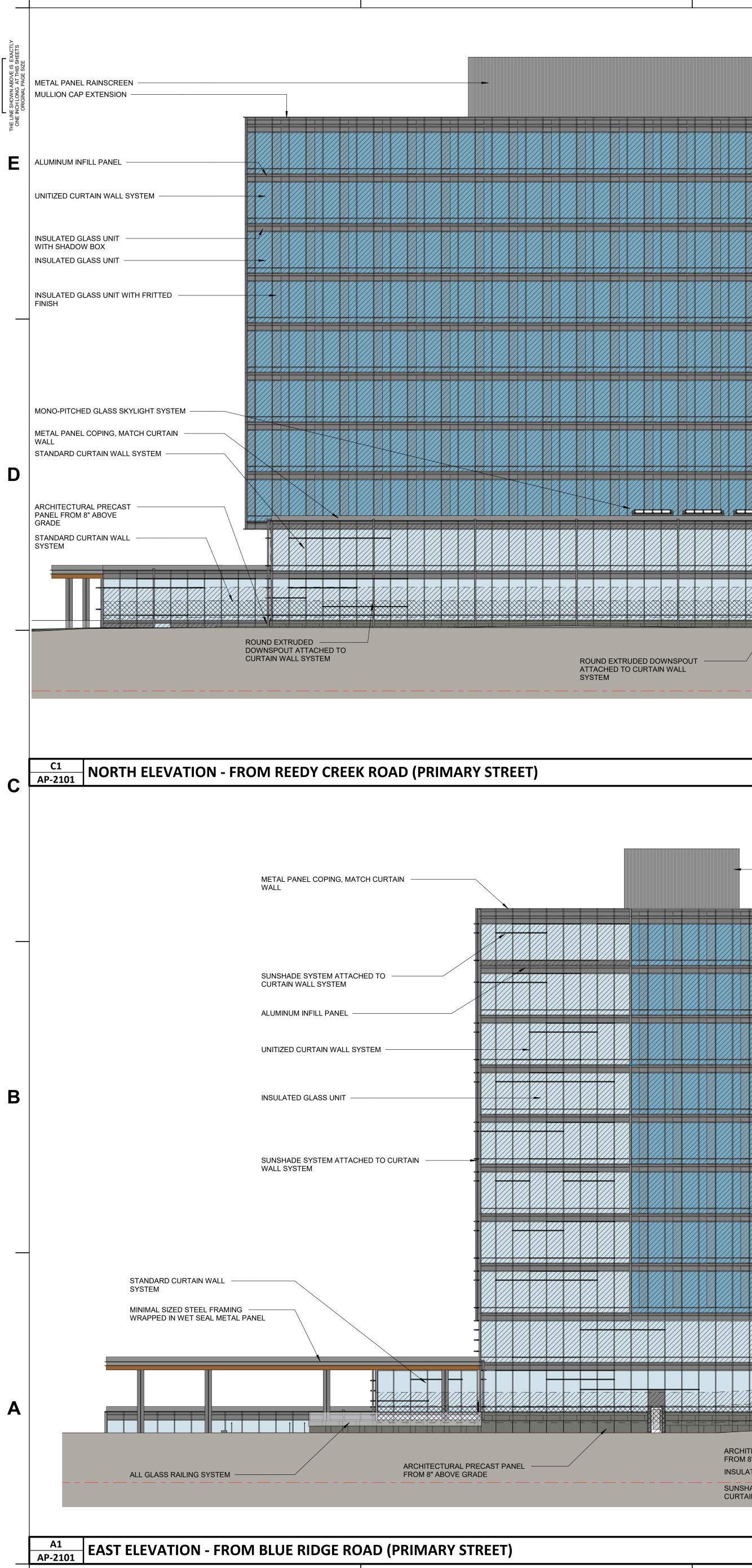
GRAPHIC SCAL

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	APEA "B" SHEET 2.02 INDEX MAP
ITE LEGEND	
-0-	SIGNAGE
7	YARD LIGHTS
*	LIGHT POLE
	POWER POLE
→	TRAFFIC DIRECTIONAL ARROW
ACC	ACCESSIBLE PARKING STALL
VAN XX	VAN ACCESSIBLE PARKING STALL PARKING SPACE COUNT
	ACCESSIBLE RAMPS
•••••	ACCESSIBLE ROUTE
	PHASE LINE
	PROPERTY LINE
	RIGHT-OF-WAY LINE
	LOT LINE EASEMENT LINE CENTERLINE
	HEAVY DUTY ASPHALT PAVEMENT
	HEAVY DUTY CONCRETE PAVEMENT
	LIGHT DUTY CONCRETE PAVEMENT
	PRIMARY TREE CONSERVATION AREA NEUSE RIVER BUFFER ZONE 2
	SECONDARY TREE CONSERVATION ARE
W#-CID	CAST-IN-PLACE RETAINING WALL (DESIGN BY STRUCTURAL)
W#-SB	SEGMENTAL BLOCK RETAINING WALL (DESIGN BY STRUCTURAL)
ROAD WIDENI	NG LEGEND
	NEW FULL DEPTH ASPHALT
	MILLING LIMITS
NOTE: SECTION OF ROAD PAVEMENTS TO BE	WITHIN EXISTING EDGE OF OVERLAID.





2

1/16" = 1'-0"

LEVEL 13 PENTHOUSE ROOF 648'-8"

Level 11 Transparent Area 1486 SF

Level 11 Total Wall Area 1767 SF

Level 11 Transparency 84%

Level 10 Transparent Area 1486 SF

Level 10 Total Wall Area 1767 SF

Level 10 Transparency 84%

Level 9 Transparent Area 1486 SF

Level 9 Transparency 84%

Level 8 Transparent Area 1486 SF Level 8 Total Wall Area 1767 SF

Level 9 Total Wall Area 1767 SF

LEVEL 12 PENTHOUSE 628'-8"

LEVEL 11 614'-0"

LEVEL 10 599'-4"

LEVEL 9 584'-8"

LEVEL 8 570'-0"

LEVEL 6 540'-8"

LEVEL 4 511'-4"

LEVEL 2 482'-0"

LEVEL 1 464'-0"

Level 8 Transparency 84% _____ Level 7 Transparent Area 1486 SF INSULATED GLASS UNIT WITH FRITTED Level 7 Total Wall Area 1767 SF FINISH Level 7 Transparency 84% LEVEL 7 555'-4" _____ Level 6 Transparent Area 1486 SF Level 6 Total Wall Area 1767 SF Level 6 Transparency 84% _____ MULLION CAP EXTENSION Level 5 Transparent Area 1486 SF METAL PANEL COPING, Level 5 Total Wall Area 1767 SF MATCH CURTAIN WALL Level 5 Transparency 84% STANDARD CURTAIN LEVEL 5 526'-0" WALL SYSTEM Level 4 Transparent Area 1486 SF 60'-0" Level 4 Total Wall Area 1767 SF Level 4 Transparency 84% STEPBACK Level 3 Transparent Area 1486 SF Level 3 Total Wall Area 1767 SF Level 3 Transparency 84% LEVEL 3 496'-8" Ground Story Transparent Area 1638 SF Ground Story Total Wall Area 2533 SF Ground Story Transparency 64% (33% req'd) Required Transparent Area btw. 3'/8' 50% of 33% = 16.5% / 418 SF Provided Transparent Area btw. 3'/8' 748 SF LEVEL 2 ARCHITECTURAL PRECAST PANEL -FROM 8" ABOVE GRADE INSULATED GLASS UNIT SUNSHADE SYSTEM ATTACHED TO -CURTAIN WALL SYSTEM AVG CURB @ 461.29'

METAL PANEL RAINSCREEN

MULLION CAP EXTENSION

ALUMINUM INFILL PANEL

INSULATED GLASS UNIT

INSULATED GLASS UNIT

WITH SHADOW BOX

UNITIZED CURTAIN WALL SYSTEM

_____ _____ _____ _____

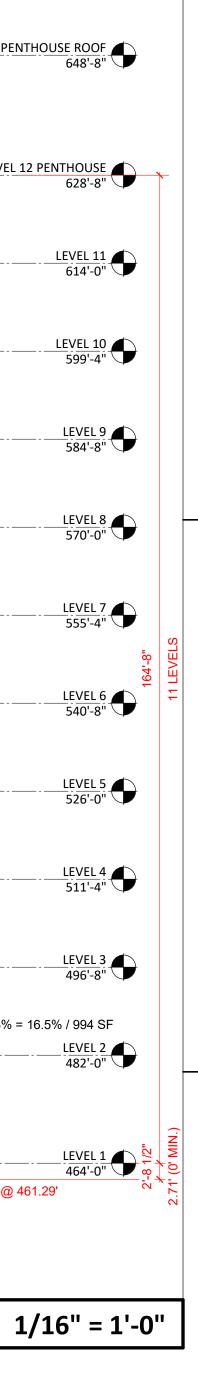
	LEVEL 12 PEN	
Level 11 Transparent Area Level 11 Total Wall Area Level 11 Transparency	3451 SF 4083 SF 84%	628'-8"
	ι	_EVEL 11
Level 10 Transparent Area	3451 SF	614'-0"
Level 10 Total Wall Area Level 10 Transparency	4083 SF 84%	
	L	EVEL 10 599'-4"
Level 9 Transparent Area Level 9 Total Wall Area Level 9 Transparency	3451 SF 4083 SF 84%	
		LEVEL 9 584'-8"
Level 8 Transparent Area Level 8 Total Wall Area Level 8 Transparency	3451 SF 4083 SF 84%	
		LEVEL 8 570'-0"
Level 7 Transparent Area Level 7 Total Wall Area Level 7 Transparency	3451 SF 4083 SF 84%	370-0
		LEVEL 7 555'-4"
Level 6 Transparent Area Level 6 Total Wall Area Level 6 Transparency	3451 SF 4083 SF 84%	555 4
		LEVEL 6 540'-8"
STRUCTURAL PRECAST PANEL Level 5 Transparent Area WITH ARCHITECTURAL FINISH Level 5 Total Wall Area 1" WIDE X .5" DEEP REVEALS Level 5 Transparency	3451 SF 4083 SF 84%	540-8
		LEVEL 5 526'-0"
Level 4 Transparent Area Level 4 Total Wall Area Level 4 Transparency	2925 SF 5697 SF 51%	520 0
		LEVEL 4 511'-4"
Level 3 Transparent Area Level 3 Total Wall Area Level 3 Transparency	4620 SF 6478 SF 71%	511-4
		LEVEL 3
Ground Story Transparent Area Ground Story Total Wall Area Ground Story Transparency Required Transparent Area btw. 3'/8'	6026 SF 63%	496'-8"
Provided Transparent Area bitw. 3/8	1900 SE	LEVEL 2
		482'-0"
ARCHITECTURAL PRECAST PANEL FROM 8" ABOVE GRADE		
		LEVEL 1 464'-0"
A	VG. CURB @ 461.29'	

				ОР-, NX-,		D	(-	IX-		
	Height	N.				1				
D1						***************		Set by dis	trict	
D2		nax)		2	5'	25	5'	25'		
	Floor Heights	1		-	a	0		01		
E1	Ground floor elevation	adamandinaaaa	,	0		0		0'		
E2				1		13		11		
E3		or to floor	(min)	9		9		9'		
F.				33	07	50	07	200/		
F1	Ground story (min)					50		20%		
F2 F3				20 30		20 30		20% 50'		
гэ	Didlik wali alea (iliax))	50	,	50		
		District	-3	-4	-5	-7	-12	-20	-4	
A.	Max Height									
A1	Building height (max sto	ories)	3	4	5	7	12	20	4	
A1	Building height (max fee	et)	50'	62'	75'					
	Unight of Duilding	Up to 3 Stories	4 to 5 Stories	6 to 7 Stories	8 to 1 Storie			21 to 40 Stories		
					JUILE	5 510	les	Stories		
6	Height of Building	5101105	otorico	otories						
C.	Massing	Stories	otorico	otorico						
		n/a	n/a	n/a	<mark>12'</mark>	1	5'	15'		
C1	Massing 3rd - 7th story				<mark>12'</mark>	1!	5'	15'		
C1	Massing 3rd - 7th story stepback (min)				<mark>12'</mark> n/a			15' 25,000 sf		

TRANSPARENCY LEGEND

TRANSPARENT AREA PER STORY TRANSPARENT AREA BTW. 3' / 8'

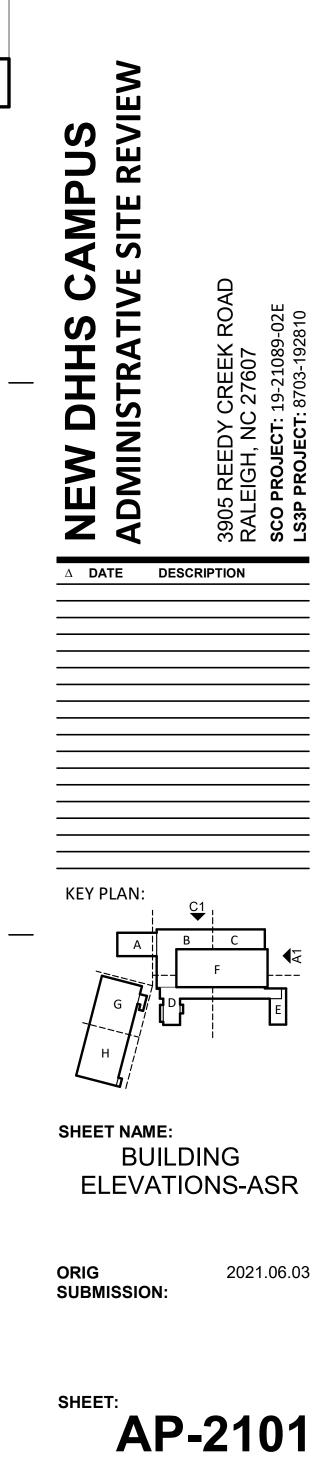
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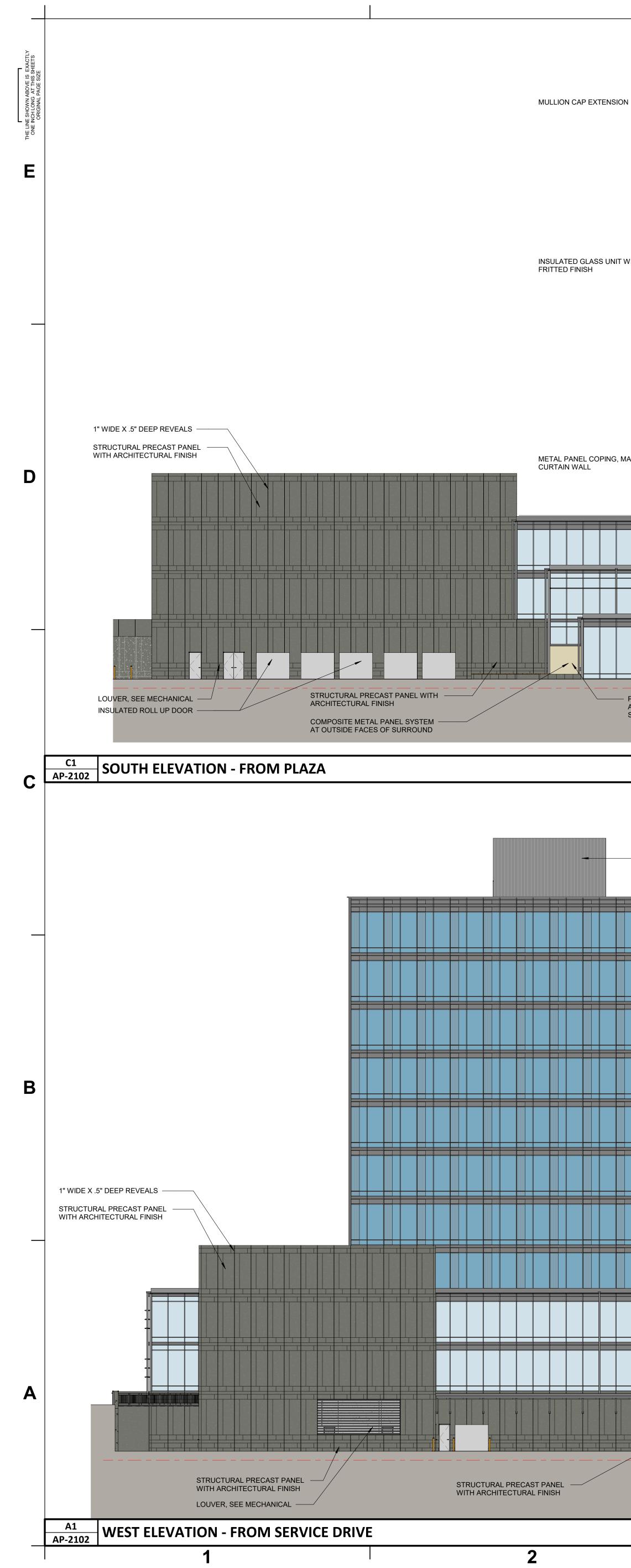




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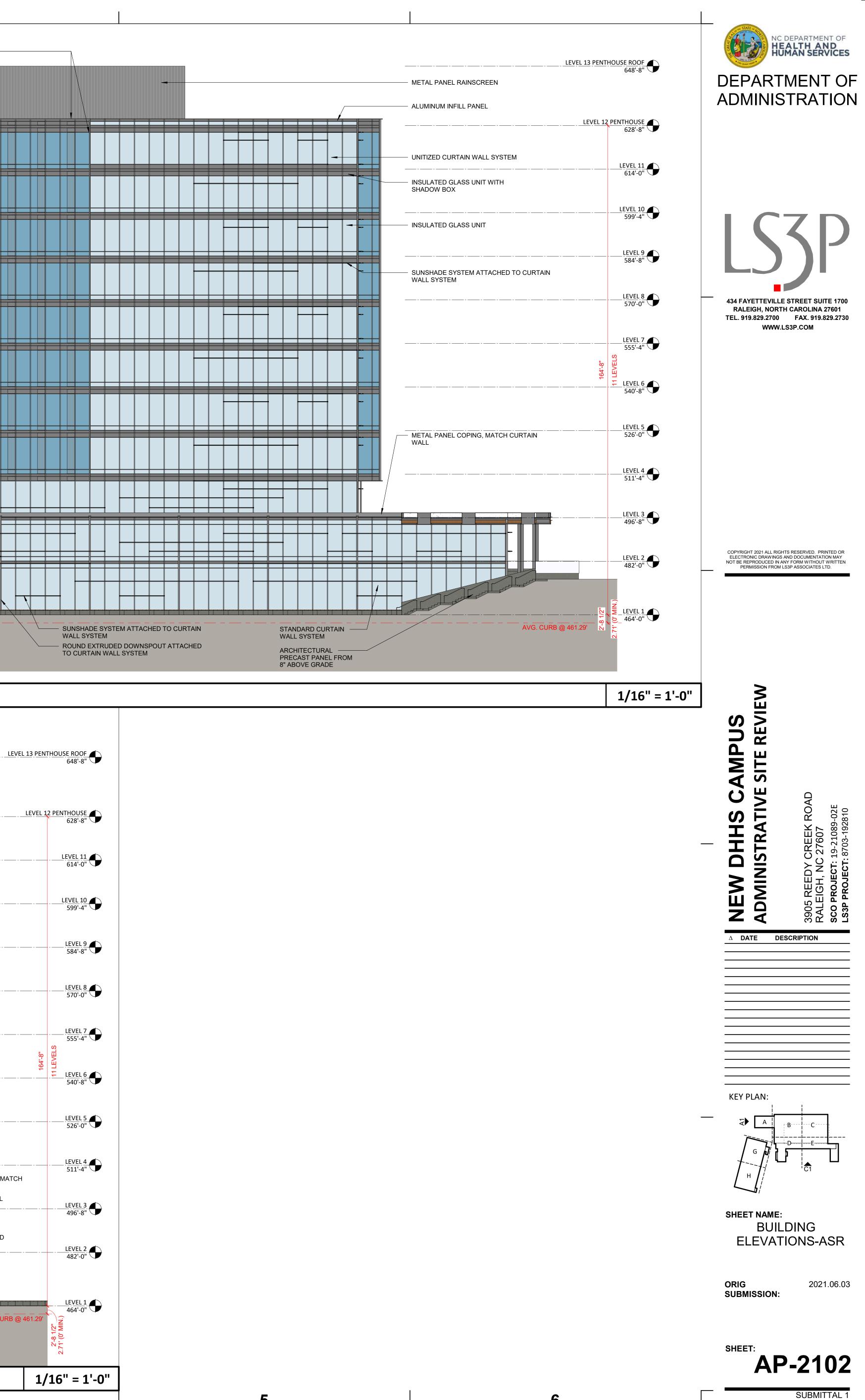
SUBMITTAL 1



3 4	
	1/16"
ROUND EXTRUDED DOWNSPOUT ATTACHED TO CURTAIN WALL SYSTEM PHENOLIC PANEL RAINSCREEN AT INSIDE FACES OF SURROUND COMPOSITE METAL PANEL SYSTEM AT OUTSIDE FACES OF SURROUND	2'-8 1/2" 2.71' (0' MIN.)
STANDARD CORTAIN WALL SYSTEM EXTERIOR STOREFONT DOOR WITH ELONGATED PULLS	L
CURTAIN WALL CURTAIN WALL CURTAIN WALL SYSTEM CURTAIN WALL SYSTEM ALUMINUM INFILL PANEL STANDARD CURTAIN STANDARD CURTAIN	L
METAL PANEL COPING, MATCH CURTAIN WALL STANDARD CURTAIN WALL SYSTEM	L
	164'-8" 11 LEVELS
INSULATED GLASS UNIT WITH FRITTED FINISH	L
	L
INSULATED GLASS UNIT WITH SHADOW BOX	LE'5
UNITIZED CURTAIN WALL SYSTEM	LE
LE	EVEL 12 PENTH 6
MOLLION CAP EXTENSION	

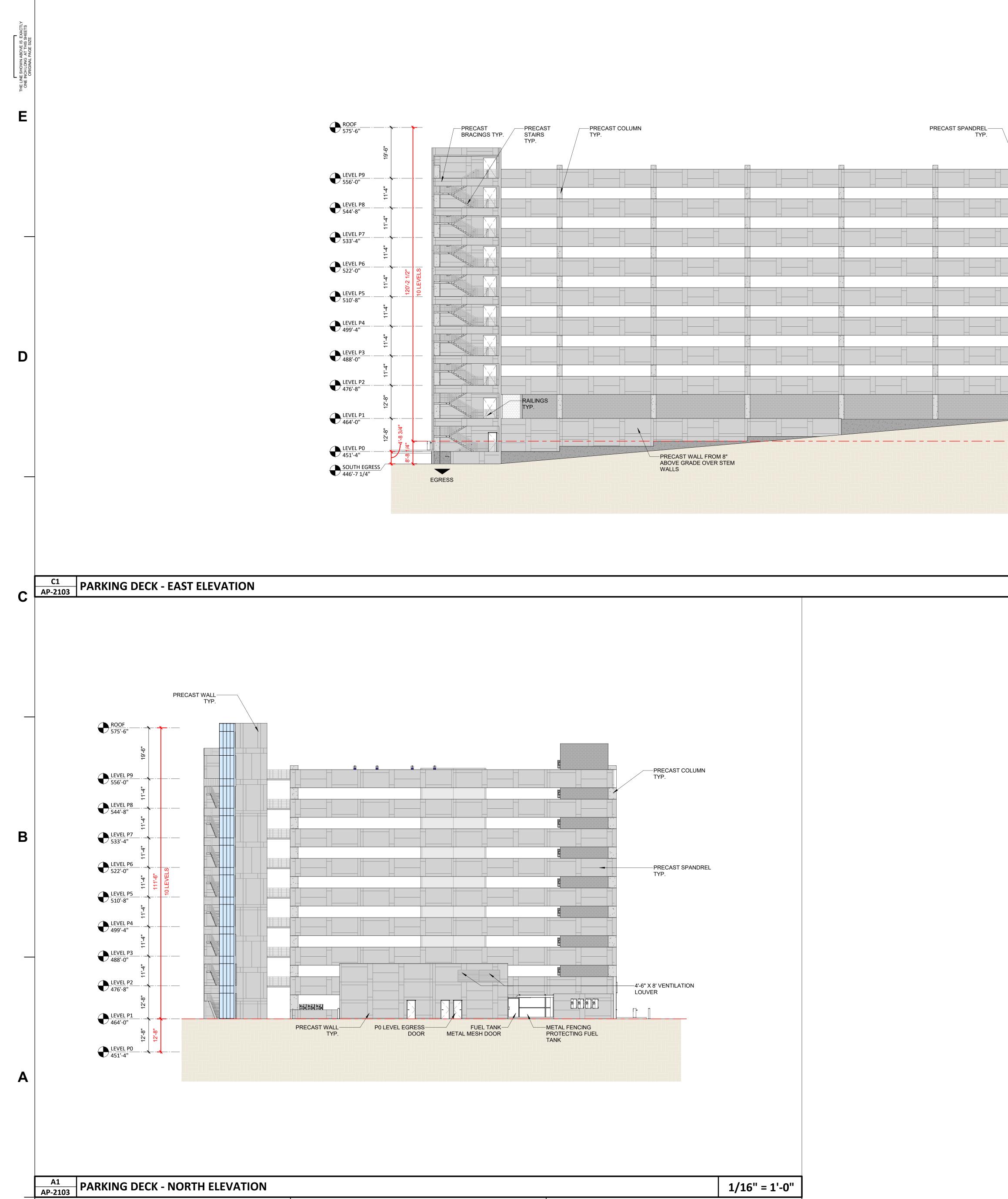
																	M E>	ULLIOI KTENS	N CAF 310N	P —			
N																							
WITH																							
ИАТСН																							
PHENOLIC PANEL RAINSC AT INSIDE FACES OF SURROUND	REEN	- -			S S — P A	YSTE URRC HENC	LIC PA	OUTSIE	DE FA RAINS	CES		 MET	AL P	ANEL	COP	ING, M	IATCH	I CURT	ΓΑΙΝ				— S V — F T

- METAL PANEL RAINSCREEN



- LEVEL 7 555'-4"

- LEVEL 4 511'-4"



CUR STEE

URTAIN WALL WITH TEEL SUPPORTS

