

# Administrative Approval Action

Case File / Name: ASR-0053-2024
DSLC - Quinn Residences at Edgewater Commons

City of Raleigh
Development Services Department
One Exchange Plaza
Raleigh, NC 27602
(919) 996-2492
currentplanning@raleighnc.gov
www.raleighnc.gov

**LOCATION:** This 12.04 acre site zoned PD (Z-24-19) is located on the north side of New Bern

Avenue in the northeast corner of the intersection of New Bern Avenue and Platte

River Drive at 3000 and 3001 Sunrise Valley Place.

**REQUEST:** This is a proposed multi-unit living development consisting of 19 apartment

buildings with 161 units on two parcels. The total proposed size of the development

is 348,223 square feet.

**DESIGN** 

ADJUSTMENT(S)/

ALTERNATES, ETC: N/A

FINDINGS: City Administration finds that this request, with the below conditions of

approval being met, conforms to the Unified Development Ordinance. This approval is based on a preliminary plan dated October 9, 2024 by J DAVIS

ARCHITECTS.

## **CONDITIONS OF APPROVAL and NEXT STEPS:**

This document must be applied to the second sheet of all future submittals except for final plats. This is a preliminary plan and as such no permits have been issued with this approval. To obtain permits and/or completion of the project, the following steps are required:

☑ <u>SITE PERMITTING REVIEW</u> - For land disturbance of 12,000 square feet or greater, public or private infrastructure, shared stormwater devices, etc. Site Permitting Review may be submitted upon receipt of this signed approval document.

The following items are required prior to approval of Site Permitting Review plans:

## Stormwater

1. A surety equal to of the cost of clearing, grubbing and reseeding a site, shall be paid to the City (UDO 9.4.4).

## **Urban Forestry**

Tree protection fence must be inspected by Urban Forestry staff prior to the issuance of a grading permit.

☑ <u>RECORDED MAP(S)</u> - Submit plat to record new property lines, easements, tree conservation areas, etc.). Plats may be submitted for review when the Site Permitting Review plans, if required, have been deemed ready for mylar signature.

The following items must be approved prior to recording the plat:

## **Public Utilities**

1. Site Permit Review plans (SPR) must be approved by the City of Raleigh Public Utilities Department for all public water, public sewer and/or private sewer extensions.



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## Stormwater

The maximum allocated impervious area for all applicable lots in the subdivision should be identified on all maps for recording.

☑ BUILDING PERMITS - For buildings and structures shown on the approved plans. Commercial building permit plans must include the signed, approved Site Permitting Review plans attached, if applicable. Permit sets may be reviewed prior to the recordation of required plats, but cannot be approved.

The following items must be approved prior to the issuance of building permits:

## General

1. Street names for this development shall be approved by the Raleigh GIS Division and by Wake County.

## **Public Utilities**

2. A plat must be recorded at the Wake County Register of Deeds office for all utility easement dedications.

## **Urban Forestry**

3. A tree impact permit must be obtained for the approved streetscape tree installation in the right of way. This development proposes 47 street trees along Sunrise Valley Place Ext and 12 street trees along Columbia River Lane. Existing right of way trees fronting the site will require a final condition inspection as part of the tree impact permit. Any trees found to be in damaged or poor condition will require replacement with a 3" caliper large maturing tree.

## The following are required prior to issuance of building occupancy permit:

## General

- 1. All Water, Sanitary Sewer and Reuse facilities shall be installed, inspected, tested and accepted by the City of Raleigh Public Utilities Department for operations and maintenance.
- Final inspection of all tree conservation areas and right of way street trees by Urban Forestry Staff

EXPIRATION DATES: The expiration provisions of UDO Section 10.2.8 E, including the ability to request extensions in the expiration date, apply to this site plan. If significant construction has not taken place on a project after administrative site review approval, that approval may expire and be declared void, requiring re-approval before permits may be issued. To avoid allowing this plan approval to expire the following must take place by the following dates:



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**3-Year Expiration Date:** November 13, 2027

Obtain a valid building permit for the total area of the project, or a phase of the project.

## 4-Year Completion Date:

Within four years after issuance of the first building permit for the site plan, the construction of the entire site plan must be completed unless an applicant has been granted vested rights. Failure to complete construction within this specified time frame shall automatically void the approved site plan for which no building permits have been issued.

I hereby of	certify this administrative decision.			
Signed:	Keegan McDonald	Date:	11/13/2024	
Staff Cod	Development Services Dir/Designee	_		_

REFERENCE: BM2023-PG1588-1595; BM2024, PG 1579; Z-024-19; SUB-0023-2021; SCOPE-0029-2024

ASR-0053-2024

## Administrative Site Review

UDO 31st Supplement Published May, 2024 1st Submittal: August 01, 2024 2nd Submittal: October 09, 2024

## Quinn Residences at Edgewater Commons

3000 & 3001 Sunrise Valley Place, 3110 & 3200 Columbia River Lane Raleigh, North Carolina 27610



## Sheet Index

ı										
ı										
ı	COVER	L0.00	RECORDED MAP (BM2023-PG01596)	L0.27	CITY OF RALEIGH LANDSCAPE DETAILS & NOTES	L9.10	BUILDING ELEVATIONS	A2.02	BUILDING ELEVATIONS	A2.15
ı	ZONING CONDITIONS	L0.10	RECORDED MAP (BM2024-PG01579)	1 OF 1	LANDSCAPE DETAILS AND NOTES	L9.11	BUILDING ELEVATIONS	A2.03	BUILDING ELEVATIONS	A2.16
ı	SITE DATA, BUILDING DATA, & SUBDISTRICT TABLE	L0.11	EXISTING CONDITIONS AND DEMOLITION PLAN	C1.0	UTILITY PLAN	C2.1	BUILDING ELEVATIONS	A2.04	BUILDING ELEVATIONS	A2.17
ı	OPEN SPACE PLAN	L0.12	SITE PLAN	L2.00	GRADING & DRAINAGE PLAN	C3.1	BUILDING ELEVATIONS	A2.05	BUILDING ELEVATIONS	A2.18
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ı	SUBDISTRICT PLAN	L0.14	PAVEMENT MARKING & SIGNAGE PLAN	L2.20	LIGHTING PLAN	1/1	BUILDING ELEVATIONS	A2.07		
ı	RECORDED MAP (BM2023-PG01588)	L0.20	WASTE COLLECTION ACCESS PLAN	L2,30	MAIN LEVEL FLOOR PLAN	A1.01	BUILDING ELEVATIONS	A2.08		
ı	RECORDED MAP (BM2023-PG01589)	L0.21	FIRE ACCESS PLAN	L2.40	MAIN LEVEL FLOOR PLAN	A1.02	BUILDING ELEVATIONS	A2.09		
ı	RECORDED MAP (BM2023-PG01590)	L0.22	LANDSCAPE PLAN (CODE COMPLIANT)	L4.00	MAIN LEVEL FLOOR PLAN	A1.03	BUILDING ELEVATIONS	A2.10		
ı	RECORDED MAP (BM2023-PG01591)	L0.23	CITY OF RALEIGH DETAILS	L9.00	MAIN LEVEL FLOOR PLAN	A1.04	BUILDING ELEVATIONS	A2.11		
ı	RECORDED MAP (BM2023-PG01592)	L0.24	CITY OF RALEIGH DETAILS & SITE DETAILS	L9.01	MAIN LEVEL FLOOR PLAN	A1.05	BUILDING ELEVATIONS	A2.12		
ı	RECORDED MAP (BM2023-PG01593)	L0.25	SITE DETAILS	L9.02	MAIN LEVEL FLOOR PLAN	A1.06	BUILDING ELEVATIONS	A2.13		
ı	RECORDED MAP (BM2023-PG01594)	L0.26	SITE DETAILS	L9.03	BUILDING ELEVATIONS	A2.01	BUILDING ELEVATIONS	A2.14		

## Notes

Project Team

1201 Edwards Mill RD Suite 300

Raleigh North Carolina 27607

Rogers Lane Partners, LLC

- GENERAL NOTES

  1. ALCORPRICTION PAUL OF MACROCINES WHICH OF PAUL PAUL PRODUCTS CONTRIBUTIONS
  1. ALCORPRICTION PAUL ORDER TO STORE A CONTRIBUTION OF THE CONTRIBUTION O

- CONTRACTO TO FIELD LOCATE AND VERFY ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION AND REPORT ANY DISCREE PRIOR TO ANY CONSTRUCTION ACTIVITIES CONTACT INCOME AT 81 FOR FELD LOCATION OF UNDERGROUND UTILITIES.
- HANDICAP PARKING SPACE(S) AND HC ACCESS A(SLE(S) SHALL BE NO GREATER THAN TWO PERCENT (2%) PITCH IN ANY DIRECTION AS PER ADA STANDARDS. PROVIDE SIGNAGE AND STRIPING OF HANDICAP SPACES AS PER ADA STANDARDS.
  ALL RETAINING WALLS GREATER THAN 30' IN HEIGHT TO INCLUDE SAFETY RAIL OR FENCE.
- THE MINIMUM CORNER CLEARANCE FROM THE CURB LINE OF INTERSECTING STREETS SHALL BE AT LEAST 20 FEET FROM T NO DRIVEWAYS SHALL ENGROUGH ON THIS MINIMUM CORNER CLEARANCE.
- WO ADDESS RAINS WILL BE PROVIDED IN ACCORDANCE WITH CITY OF RALBER PUBLIC WORKS DEPARTMENT STANDARDS. SPECIFICATIONS.

DEVELOPER

Bell Creek Capital, LLC

chad.harrell@bellcreekdevelopment.co

Charlotte North Carolina 28209

- ALL RAMPS AND HANDRALS SHALL BE CONFORM TO ANSLINGSBC, AND ICC STANDARDS AND SPECIFICATIONS.

- ALL ABOVE GROUND UT LITY DEVICES (TO INCLUDE BUT NOT LIWITED TO TELEPHONE AND CABLE PEDESTALS, ELECTRICAL TRANSFORMERS, BACKFLOW DEVICE HOTBOX, ETG) SHALL BE SCREENED FROM OFF-SITE VIEW BY ENVERGREEN SHRUES, FENCE, OR WALL.

- THE APPARATUS ROAD SURFACEIS REQUIRED TO BE WITHIN 200 FEET (NFPA 19R) OR 250 FEET (NFPA15) TO ALL PORTIONS OF THE EXTERIOR WALL OF THE FRST FLOOR OF THE BUILDING MOTO SIGN. 1).
- FIRE HYDRAVIT SHALL BE LOCATED WITHIN 407 AS MEASURED ALONG THE PATH OF APPARATUS ACCESS ROAD INCIC 507.5.1.
- ALL NEW FIRE HYDRANTS SHALL BE ECOPPED WITH NST THREADS AND WITH A 5 INCH STORZ CONNECTION
  FIRE FLOW ANALYSIS MUST BE PROVED AT TIME OF BUILDING PERMITS PER THE 2010 NCFC, SECTION 2013.

- SOLID WASTE INSPECTION STATEMENTS

I AND SCAPE ARCHITECT

JDavis Architects PC

919.835.1510 (fax) kent@jdavisarchitects.com

510 S. Wilmington Street

- SOLD WASTE SERVICES ARE TO BE PROVIDED BY THE CITY OF RALEIGH.

  GARBAGE AND RECYCLING CONTAINERS TO THE POINT OF COLLECTION AT THE END OF THE DRIVEWAY BY 6 AM THE DAY OF COLLECTION. GARBAGE AND RECYCLING CARTS MUST BE 5 FROM MALBOXES, UTLITY POLES, PARKED CARS, YARD WASTE CONTAINERS, OTHER ITEMS AND CANNOT BLOCK TH

Havenn Homes, LLC

1100 Circle 75 Parkway, Suite 270

jlove@havenn.homes.com

Atlanta, Georgia 30339 404 247 9281

ARCHITECT

## TRAFFIC CONTROL AND PEDESTRIAN PLAN (TCPED) NOTES

- PRIOR TO ANY WORK THAT IMPACTS THE RIGHT-OF-WAY, CLOSING OR DETOURING OF ANY STREET, LANE, OR SIDEWALK, THE CON-PERMIT WITH RIGHT-OF-WAY SERVICES, PLEASE DIRECT MAY QUESTIONS TO RIGHT-OF-WAY-SERVICES-SIDEALE-GIND. 2004.
- INFINIT TIME INFOUND AND SERVICES, DESCRIPTION OF A STREET OF PROFITOR OF A STREET AND A STREET

Bass, Nixon and Kennedy, Inc.

6310 Chapel Hill Road, Suite 250

919.851.8968 (fax) david.dunn@BNKinc.com

Raleigh, North Carolina 27607

- AMERICAN DISABLILITY ACT (ADA) REQUIREMENTS;
   RALEIGH STREET DESIGN MANUAL (RSDM).
- ALL PERMITS MUST BE AVAILABLE AND VISIBLE ON SITE DURING THE OPERATION.

Bass, Nixon and Kennedy, Inc. 6310 Chapel Hill Road, Suite 250 Raleigh, North Carolina 27607 919.851.8968 (fax) dan.gregory@BNKinc.com

## Application & Site Data



	YPE + SITE DATE TABLE to all developments)		
SITE DATA	BUILDING DATA		
Zoning district(s) (please provide the acreage of each): PD w/ underlying CX-5	Existing gross floor area (not to be demolshed): IO SF		
Gross site acreage: 12.03 AC	Existing gross floor area to be demolahed:  0.SF		
A of parking spaces proposed 396	New gross floor area: 348,223		
Max # parking permitted (7.1.2.C): 494	Total of gross (to remain and new): 248,223		
Overlay District (if applicable): n/g	Proposed # of buildings: 19		
Existing use (UDO-6.1.4): vacant	Proposed # of stories for each: 3		
Proposed use (UDO-6.1.4): multi-unit living	Proposed # of basement levels (UDO 1.5.7.A.6) 0		
OT/GRANA	TER INFORMATION		
Imperious Area on Parcel(s):	Impervious Area for Compliance (includes ROW):		
Existing (sf) Proposed total (sf) 264,866	(nosais num):		

			Impervious Area for (includes ROW):	Compliance
Existing (sf) Prop	osed total (sf) 36	4,866	Existing (sf) 1	Proposed total (st) 354,566
			Executed (st) -	Proposed total (91) among
RE	SIDENTIAL & OF	VERNIGHT	LODGING DEVELO	PMENTS
Total # of dwelling units: 161			Total # of hotal bed	nooms:
# of bedroom units: 1br	2br 0	3br 190	4br or more **	
# of lots: 2 lots			la your project a co	tage count? () Yes (•) No
2 1003				evelopment? Yes No
	APPLIC	ANT SIGN	ATURE BLOCK	
	nd/or permit app	écation, W	hiten permission fro	owner for the purposes of making in the property owner to act as an
authorized agent must be m. By submitting this application or one of the persons author the application. The undensi- application are correct and ti	ede available to t t, the undersigne load by state lan- med also acknow as undersigned of	Scation. Wi the City of ad applicar r (N.C.G.S wledges th understand	hitten permission fro Raleigh upon reque it acknowledges that 1600-403(a)) to ma at the information are to that development.	rs the property owner to act as an st. It they are either the property owner ske this application, as seedied in
authorized agent must be milby submitting this application or one of the persons authorized application are correct and it for false statements or misre Stat. § 1903–1001.  The undersioned indicates it	ide available to to to the undersigned bed by state tan pred also acknow es undersigned or presentations in sat the property of will be maintained.	Scation. With City of and applican in (N.C.G.S. whodges the anderstand ade in second owner(s) in and in all me	htten permission fro Raleigh upon reque it acknowledges tha 1900-400(a)() to ma it the information at is that development uring the development uring the development or aware of this applic pects in accordance	in the property owner to act as an all.  If they are either the property owner lake this application, as specified in of statements made in the approximation are subject to revocation ent approximation are subject to revocation ent approximation and the three proposed projects with the observant specifications.
by submitting this application or one of the persons author for application. The undersity of the persons author for application. The undersity of the persons author for false statements or mixer Stat. § 9000–400(t).  The undersigned indicates it described in this application of the person of th	ade available to 1  to the undersigned ized by state tale presentations in  sat the property of  add to accordance with to  nowledges that,  at the request of  to commonts or  more, then the	fication. With City of and applicar y IN.C.O.S. whedges the anderstand ade in sector owner(s) is di in all nee the provision pursuant ! if the applie provide a sociolation.	riden permission for Raleigh upon neque is doknowledges that 9500-400(a) to mail the information as at the development uning the development in accordance in accord	in the property owner to act as an' st.  If they are either the property owner the this application, as specified in the distance of the state of th
authorized agent must be m By submitting this application or one of the persons author the application. The undersit persons are considered and in the facility of the application are out if yellow of the application submitted breverit, and in a described in this application submitted breverit, and in a day application is placed and application is placed and application of the of six connective months or of six connective months or	ade available to 1  to the undersigned ized by state tale presentations in  sat the property of  add to accordance with to  nowledges that,  at the request of  to commonts or  more, then the	fication. With City of and applicar y IN.C.O.S. whedges the anderstand ade in sector owner(s) is di in all nee the provision pursuant ! if the applie provide a sociolation.	riden permission for Raleigh upon neque is doknowledges that 9500-400(a) to mail the information as at the development uning the development in accordance in accord	in the property owner to act as an at 11. They are either the property owner the this application, as specified in approvisit are selegified to revocation approvisit are selegified to revocation of approvisit, parasizant to N.C. Gen. asion and that the proposed original with the plans and specifications of the City of Rainigh United 15. 143-755(b1), if this permit to consecutive months or more, or in each and are my expeciation is.

Site data table	
Project: Edgewater Apartments Phan	2
Date: 08.01,2024 (Revised 10.10.2024)	
1 Tract area	
Lot #5	PIN 1734532748 7.55 A
Lot #6	PIN 1734542160 4.49 A
Gross acreage	12.04 A
Zoning	PD underlying CX-5
Overlay District	None
2 Frontage	None
Current Use	Vacant
Proposed use	Multi-unit living (Apartment)
3 Building SF	348,223 8
FAR	348 223 / 12 04 = 00 4%
4 Proposed density	161 / 12.04 = 13.4 D
Maximum parking (UDO section 7.1.2.C)	
5 Multi-unit living 3 BR	150 x 3.0 = 450 S
6 Multi-unit living 4 BR	11 x 4.0 = 44.5
Maximum Allowed	494 8
Parking provided	
Standard surface space	24.9
HC surface space	3 are year 4.5
Driveway space	184.8
Garage space	184.8
Total spaces provided	396.5
7 Required bicycle parking (UDO section	
Mult-unit living	-16)
Short term Required (1 space per 20	nita) 161 / 20 = 8 S
Short term provided	10 8
DIDIT HIIII proeded	10 0
Long term Required (1 space per 7 t	drooms) 494 / 7 = 71 8
Long term bike parking provided (in o	
Cong term toke parking provided (in s	1010
Short term provided	10.8
Long term bike parking provided (in o	
Total provided	171 S
8 Outdoor amenity area (UDO section 3.2	
Area required - 10% of net acreage	
Tract net acreage	524.462 SF 12.04 A
10% required	10% 0.10
Total required - 12% max.	52 440 SF 1 20 A
Provided	0E,440 01 1.20 M
Area provided - OAA #1	34 525 SF 0.793 A
Area provided - OAA #2	8 011 SF 0 184 A
Area provided - OAA #3	4.196 SF 0.096 A
Area provided - CAA #4	4.197 SF 0.096 A
Area provided - OAA #5	11.329 SF 0.280 A
Area provided - OAA #6	13,855 SF 0.260 A
Total - 12% max.	76.113 SF 14.5% 1.747 A
Building height	10,113 OF 14.0% 1.747 A
Allowed height per PD	4 story - 62 F
9 Proposed height	See elevations for building heights
e rroposea neigrit	oee elevations for building heights

SEE MORE DETAILS ON SHEET LO 11



**Edgewater Commons** Bell Creek Capital, LLC Quinn Residences at Raleigh, North Carolina

NOT FOR CONSTRUCTION. ISSUE: Administrative Site Review 08.01.2024 REVISIONS: 1st Review Comments

L0.00

CHECKED BY: KT

CONTENT: COVER

Page f Effective: 2/7/2401

1201 Edwards Mill Road, Suite 300, Raleigh, NC 2 919-832-1110 Wayne Hightower & Jason Clough WHightower@nazer.com & JClough@nazer.com JDavis Architects 510 S Wilmington Street, Raleigh, NC 27i01 919-835-1530 Ken Thongson, Lead Planner kent@jdavisarchitects.com

Bass Nixen and Kennedy, Inc. 6310 Chapel Hill Road, Siñe 250, Raleigh, NC 27607 919-831-4422 David Duan & Marty Bizzell David Duan@bakinc.com & Marty.Bizzell@bakinc.com

Ordinance (2021) 191 ZC 812 Juliopted: 2/2/2021 Page 10 Effective: 2/7/2001

Phasing & Trasportuline Improvements

See Bron. Notes and N Rogert Law Interaction Improvement: The required improvements for
New Bron. Never and N Rogert Law Interaction Indiprovement: The required improvements for
New Bron. Never and N Rogert Law Interaction shall be permitted prior to the issuance of
up building permit within Plant, I, Plante 2 or Plant 2, whicheve occurs first. Any other required
stress improvements in an intelled above half lived UPD guidelists. The development threshold
stirl above shall not precluse the Developer from competing any of the right-of-way
improvements at an entire date.

The following paragraphs describe a voluntary, off-site improvement to make a pedestrian connection from the intersection of Raleigh Boark Road and Southall Road, passing along the sorth ideol of Raleigh Boark Road and housely five protenty, no reach the Vous Rivier Greenway. "Tail. The intent of these subsections is to require the construction of the Greenway connection and multius pean, sudject to the conditions set furth therein.

Greenway Connection Prior to the insurance of the first certificate of occupancy within Phase 1, the connection from Rate plan of the connection from Rate plan of the connection from Rate plan Bank Road to the Nouse First Greenwy Trail, running through City of Rate plan of the Property Intelligentian Surberty 174, 1847–1859 (100), 1846 Corray Registry, shipe to the City of Rate plan sports and the connection comments of the City of Rate plan is surround. It connection comments to the connection connection comments of the City of Rate plan sports of the City of Rate plan is surround. It connection comments are connected to the City of Rate plan is connected to the City of Rate plan is connected to the City of Rate plan in City of Rate

MODIFICATIONS

Ground How Elevation - The minimum ground floor elevation requirement shall not apply to any building type in any tract.

Response: The minimum ground floor devation is not applied to this phase.

b. <u>Block Perimeter</u> —The dead-end street length standards of Article 8.3 do not apply to the dead-end street separating Subdistricts B and C.

Response: Dead-end street length was resolved during the preliminary subdivision

EDGEWATER COMMONS MASTER PLAN NARRATIVE

## I. INTRODUCTION

The proposed development meets the intent of the PD District set forth in UDO Section 4.1, I.F. in several ways. First, Left D District allows the applicant to address the proposed street services for as in this in bounded and trevened by multiple pather (paths or long as well as a legislate by the Neural Feet Section for PD District allows the applicant to provide greater measurement proposed for the proposed proposed and the proposed prop

#### 3. COMPREHENSIVE PLAN CONFORMANCE

The State Land Use Nag Steaffer med of the appears of commons Whot I to sell office A Pradefalled Model Use, uside a mall operline of 20 hz in 4505 Nm Brown Avenue designated for Bulle Parks & Dyen Space. Community Mixed Use encourages medium-side dopping centre and podestimate-intender tall Burlets, while Order & Residential Mixed Use encourage them uses where low-density residential to so longer appropriate. Path Parks & Order community parks and agreements.

The master plan currently applicable to the Property (Z-45-96MP-4-96) permits residential density in excess of 14 units per acre as well an commercial and industrial land uses, which are mostly consistent with the Putur Land Use Mappaidance. This Master Plan aim to reretal a most perfect and the properties of the Putur Land Company of the Putur Land Comp

The Project is consistent with the proposed Future Land Use (Community Mixed Use) category, because the Master Pan permits a mix of residential, commercial, civic, and limited industral uses. By limiting thoseuses closents to the Edgewarter Tomburne Contrustivy, the Master is consistent with Office & Residential Mixed Use designation Lastly, the Project is

Ordinance (2021) 19: ZC 812 ./dopted: 2/2/2021 Page II Effective: 2/7/2821

Main Street, Parallel Parting: The proposed Main Street, Parallel Parking right-of-way, as identifiee on Master Plan sheet C1.2, shall have a modified streetscape, further detailed on

Drivesus Specing from Intersection: For the proposed southern driveway along N. Rogen Lana accessing Subdistrict A, the driveway specing from intersection standards in Ruleigh Setter Design Manufactive 9.5 diagrams that exptps, Sudd reverys plant are to decrea than 23 Four from the X. Rogers Lane and New Bern Avenuse intersection, so that the driveway alligns with Sursive Valley Plane. Regionari: An asset of a the predictionary subdivision series, the driveway alligns with Sameley failey Sax and 20.25 LE [Four New Bern.].

B Open Sease

I'm minimum 104-0 pen Space requirements may be met by the Project as a whole.

A Subdistrict may have less than or greater than 10% Open Space for its respective strength of the period of the perio

### 0. ADDITIONAL DEVELOPMENT STANDARDS

consistent with the Public Parks & Open Space category by preserving the eastern-most portion of the site along the Neuse River for open space and limited retail and recreational uses.

## 4. DESIGN GUIDELINE CONFORMANCE

A large portion of the Poject fronts along New Bern Avenue, which is designated as a Parkway Corridor by the Uthar Form Map. The Comprehensive Plan encourages a substrukt-leavily landscaped approach to street frontings when lost front along a Parkway Corridor. The Poject is consistent with the Uthan Form piles; guidance through its designation of tree conservation neares along mustry if of the Property's frontings along how Bern Avenue.

#### 5. GENERAL DESIGN PRINCIPLES CONFORMANCE

to -cheRML DISMO PRINCIPLES CONTORNANCE.
The Pupier complex with must of the Control Being Phinciples set first in LIDO section 4.5. Specifically, the Project proposes both involvances and quantient buildings be provided travel for Bossing state, which gives resident the opinion to seei an apparent or purchase I controllers. Additionally, the Psychia transplant relational development primarily obstanted in complex and progression of the Psychia transplant and position of the Summarizing analysis and the Summarizing ana

Ordinance (2021) 19: ZC 812 ./dopted: 2/2/2021

Most of the site is currently bounded by New Bern Avenue to the south and N Rogers Lane to the east. The proposed stree network enhances connectivity through the site and provide dequate access a surrounding street tensive. East for the modification to decide aftered tensive distribution of the street length, as further described in Section 9(b), this Master Plan will not modify the UDO's block perimeter suprimerers.

- Overall Maximum Development Intensity. The total amount of development on the Property shall not exceed the intensities for each use as set forth below:

Page 1 Effective: 2/7/2021

- A. <u>Base District</u>. The base district for this Panned Development shall be Commercial Mixed Use (CO; district. All permitted, limited and special principal uses and accessory uses permittee in the -CO districts shall be permitted, limited adder special uses on the property in accordance with the UDO, except as otherwise modified by this Master Plan.
- Non-Residential Floor Area 100,000 square feet, which can be located in Tswnhouse, Apartment, General, Mixed-Use, Ciric and Open Let building types. For purposes of this section and for each Subdissict, "non-residential" shall mean

Ordinance (2021) 19: ZC 812 .idopted: 2/2/2021

- Only the following principal uses as listed in UDO section 6.1.4 shall be allowed in Subdistrict C

Ordinance (2021) 19: ZC 812 (depoted: 2/2/2021

Page 8 Effective: 2/7/2821

Page I3 Effective: 2/7/2021

- of public & Binatriconi, consecuti, industria, and open uses growtind in the district of the property of the public of the publi

- C. Subdistrict A Maximum Devoluement Intensity

  L. Uses & Destity 120000 square free marceidestial; 200 dwelling units

  II. Building Types Desteched, Attabeld, Townbosse, Apartment, General, Mixed

  Lies, Crivic and Open Lot

  Response: Subdistrict & An one part of this submitted
- Response: Submitted As for a part of this submitted

  B. Submitted (M. Martina Seveletanta Similar)

  Lise A Density A (M. Martina Seveletanta) (1900 dwelling units

  Bergonse: Part of Anshaboris of non an Intelludency assessediential soon, Please I density of the Assessed of the Assessed

The Project contains four (4) phases and is shown in detail on Master Plin sheet Cl. 4. The initial plane of development may either be within Plane 1, Plane 2, Plane 2, Plane 1, Strate 4, or a combination of flows. At least two building types (which may include the "Open Lee" building spee) shall be included in the first phase of development. In the case a single-structure is proposed. At Meta-Gle Building shall be provided. Theoretet phasing may bely entire Planes or by portions of At Meta-Gle Building shall be provided. Theoretet phasing may bely entire Planes or by portions of the structure of the property of the property shall be provided from the property of the prop

Ordinance (2021) 19: ZC 812 .odopted: 2/2/2021

- c. The Yehicle Fuel Sales use shall be limited to Subdistrict A. Response: Subdistrict A is not included in phase 2

- The Project shall comply with all relevant and applicable UDO parking regulations Response: Maximum parking rates are based on the UDO in effect at the time of

Ordinance (2021) 19: ZC 812 (depted: 2/2/2021

any Phase, and is not required to be sequential. Final project phasing will be determined at time of permitting.

Page 5 Effective: 2/7/2821

Phasing & Utility Improvements
Utility infrastructure that serves a particular phase of development, as shown on Master Plan sheet
C.2.1, shall be installed during the development of said phase.

ASR-0053-2024

RESPONSE TO Z-24-19 ZONING CONDITIONS

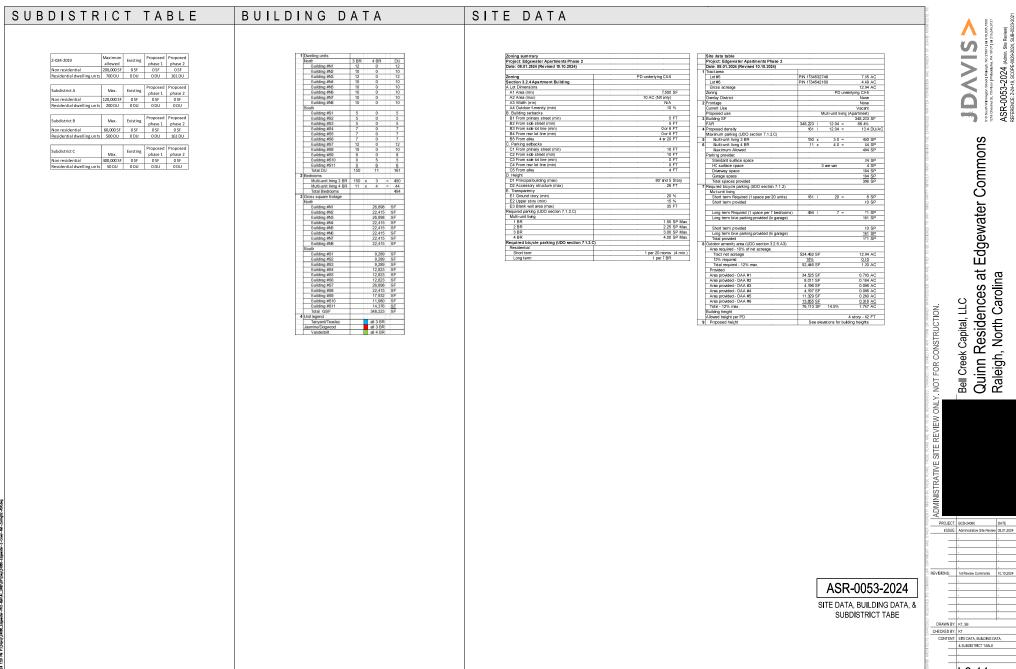
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REFERENCE: 2-24-19, SCOPE-0029-2024, SUB-0023-2021 .

**Edgewater Commons** at North Carolina Residences Capital, Bell Creek C Quinn Ro Raleigh, N

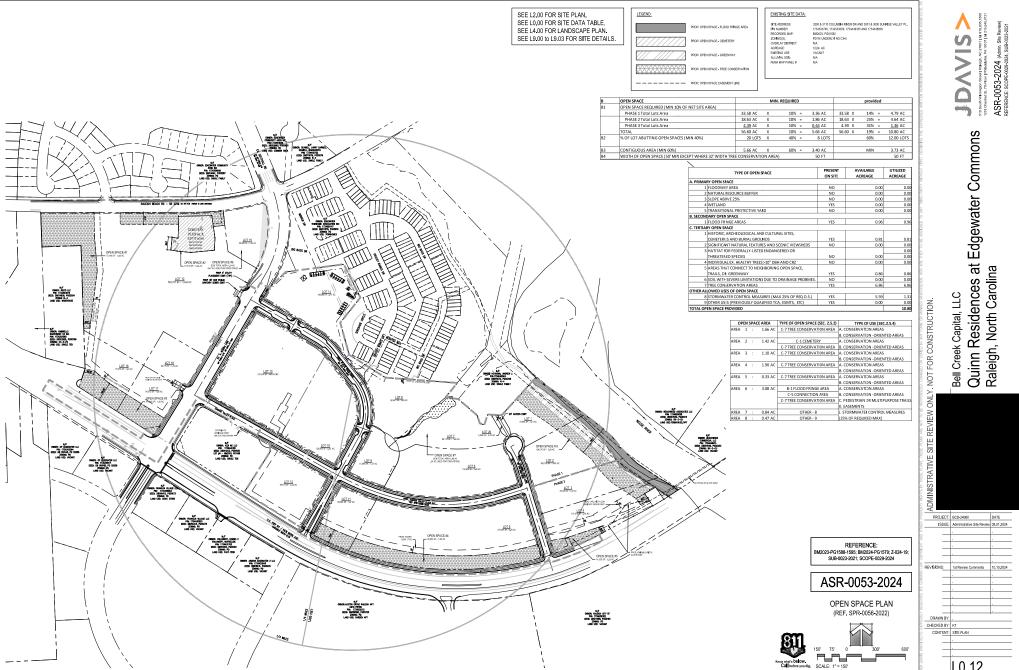
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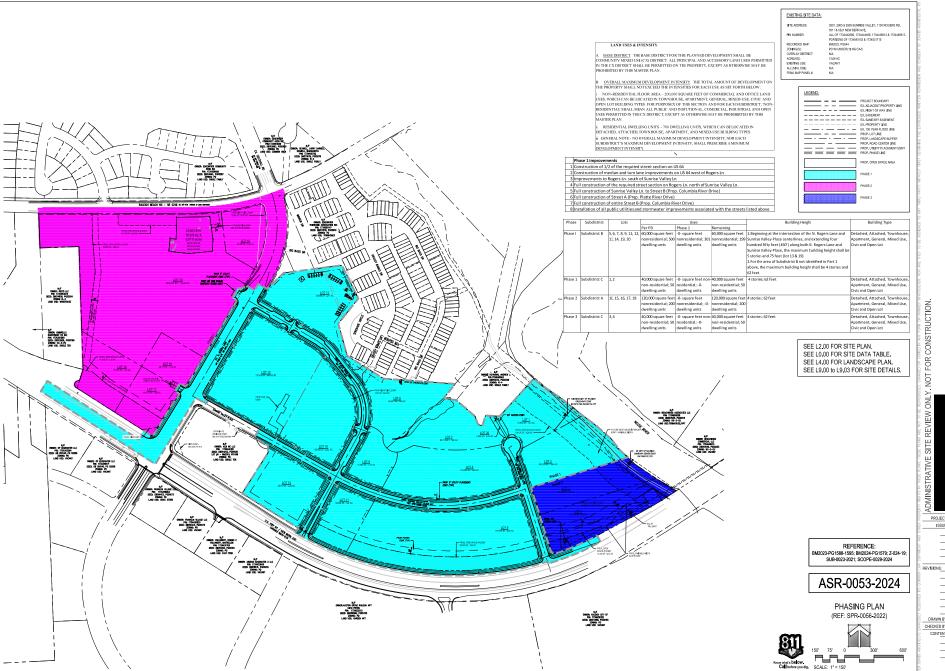
ADMINISTRATIVE SITE REVIEW ONLY ISSUE: Administrative Site Review 08.01.2024

PROJECT: BCD-24080 REVISIONS: 1st Review Comments 10.10.2024 CHECKED BY: KT CONTENT: RESONSE TO Z-24-19



ISSUE: Administrative Site Review 08.01.2024 10.10.2024 CONTENT: SITE DATA, BUILDING DATA,





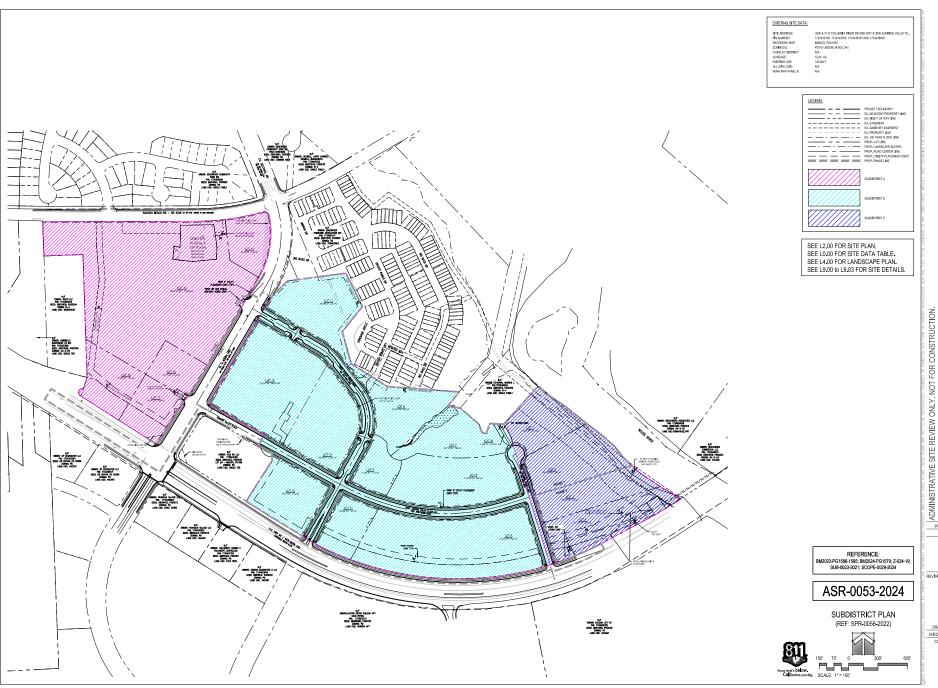
Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

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ASR-0053-2024 (Admin. Site Review) REFERENCE: SCOPE-0029-2024, SUB-0023-2021

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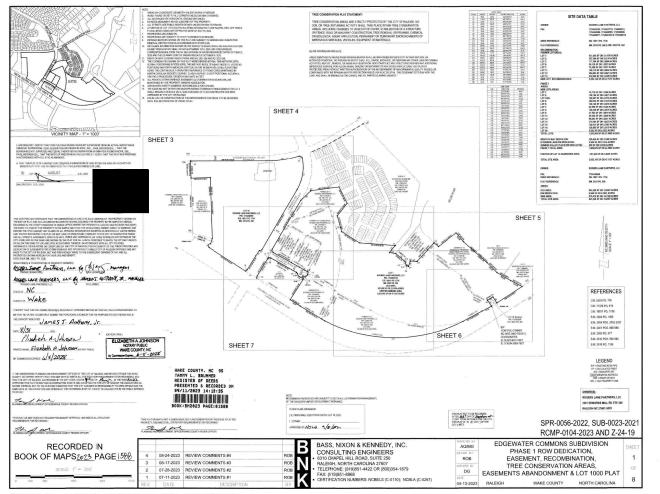
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FOR REFERENCE ONLY

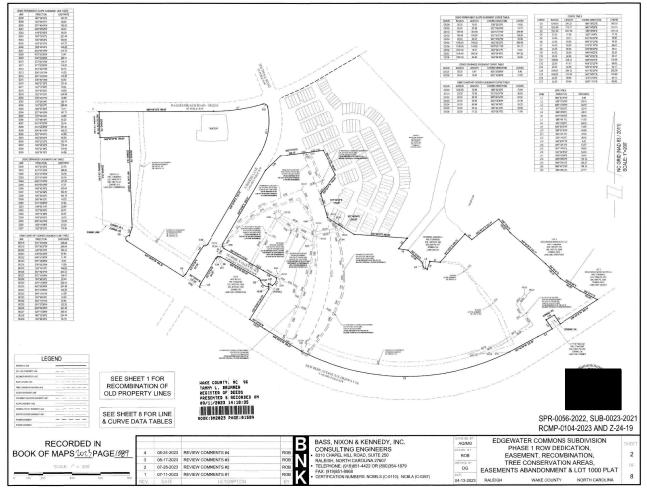
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Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

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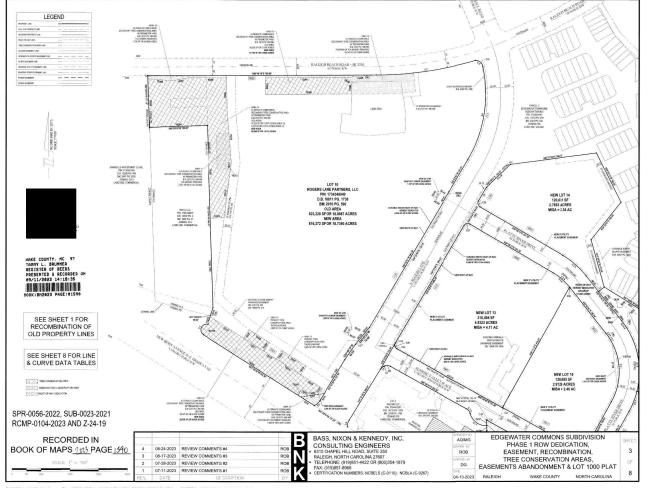
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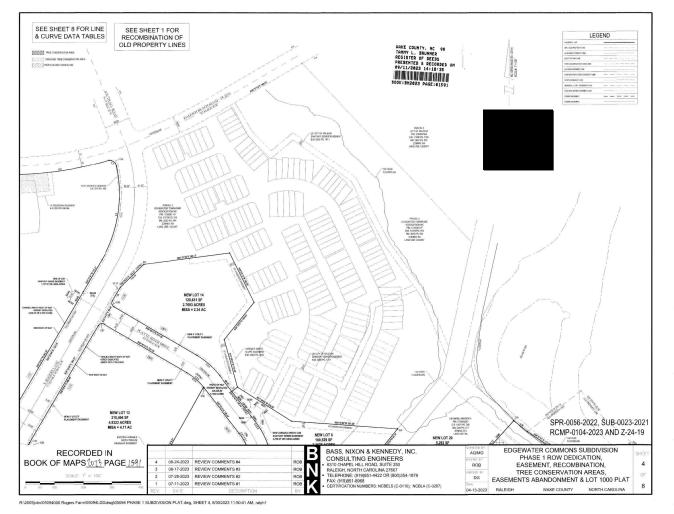
Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

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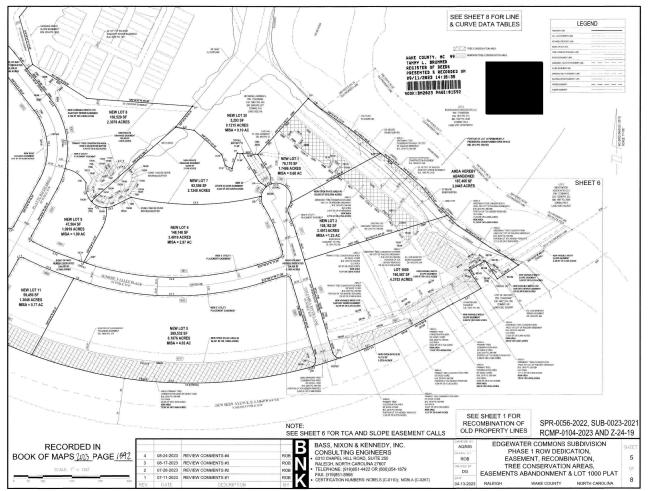
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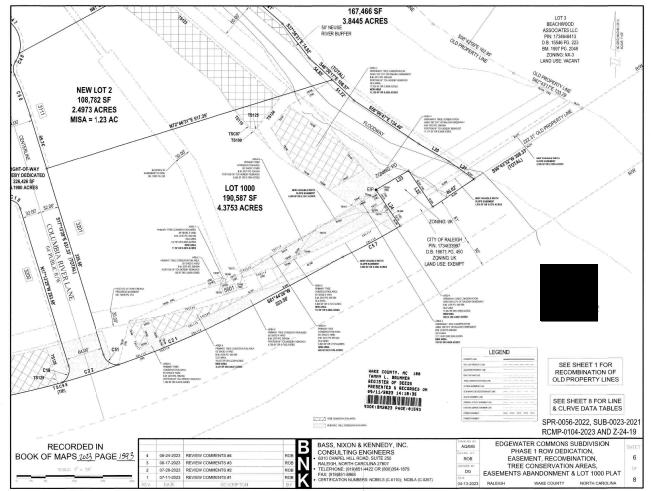
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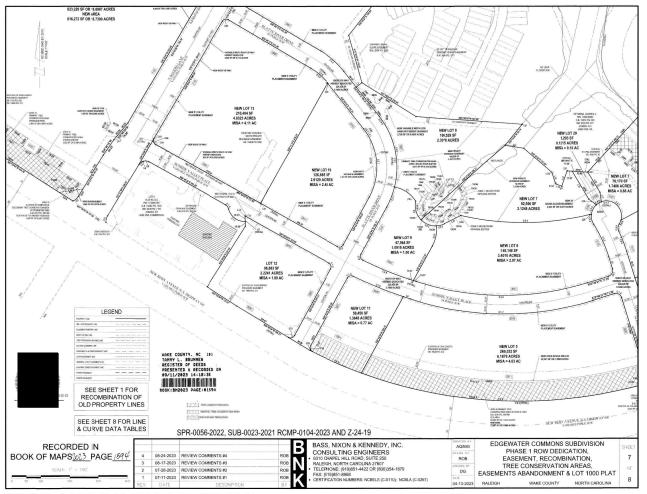
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Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

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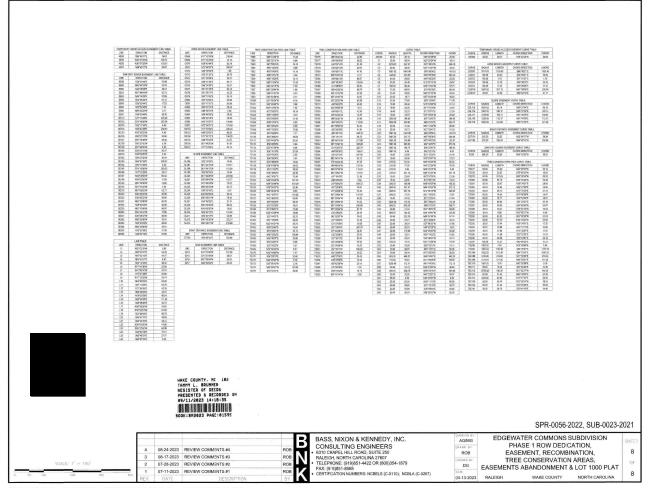
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Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

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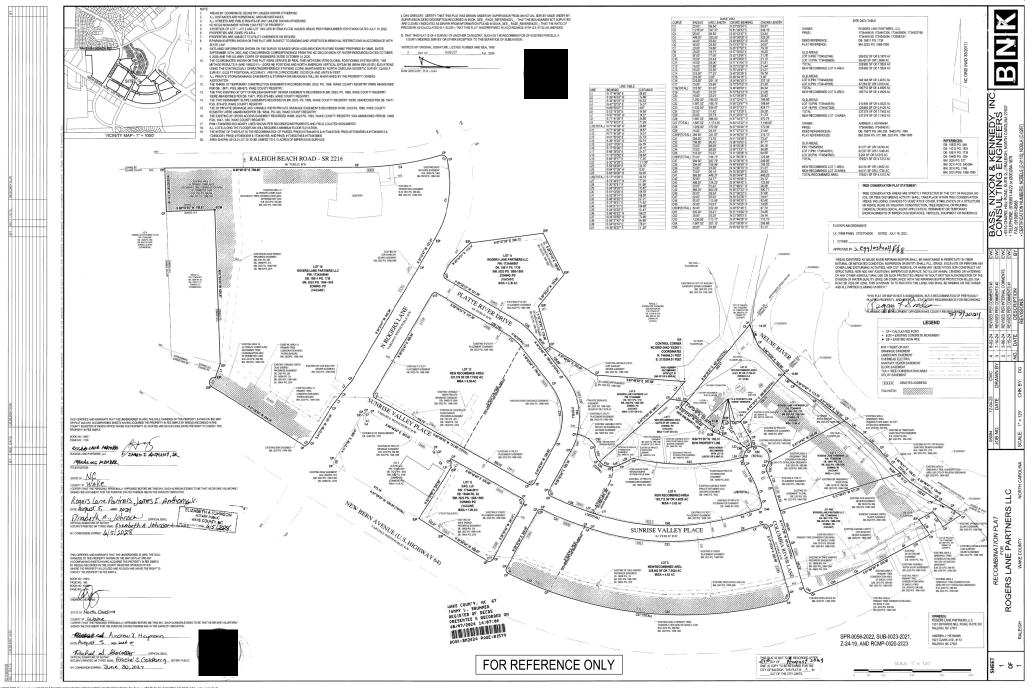
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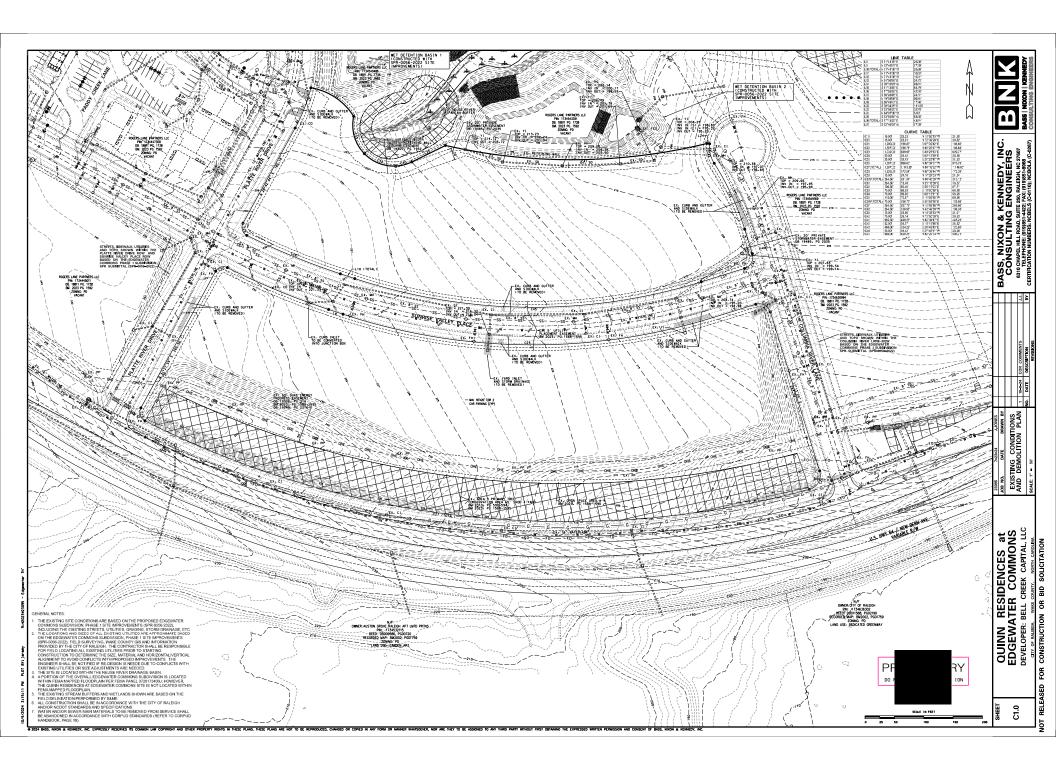
Bell Creek Capital, LLC Quinn Residences at Edgewater Commons Raleigh, North Carolina

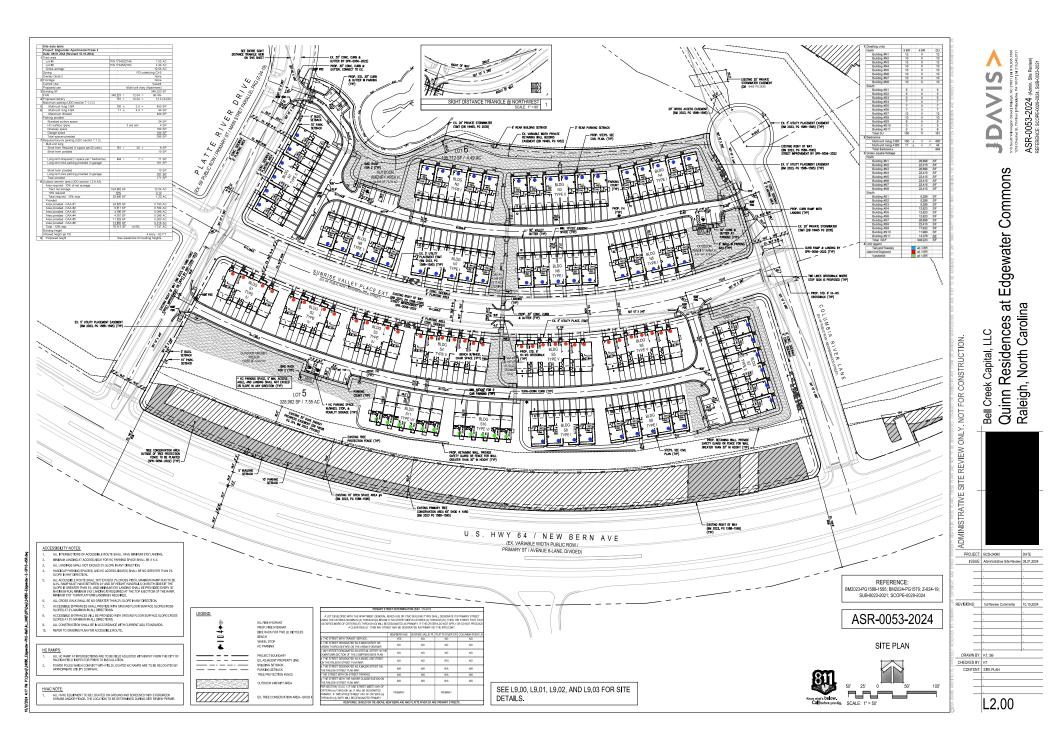
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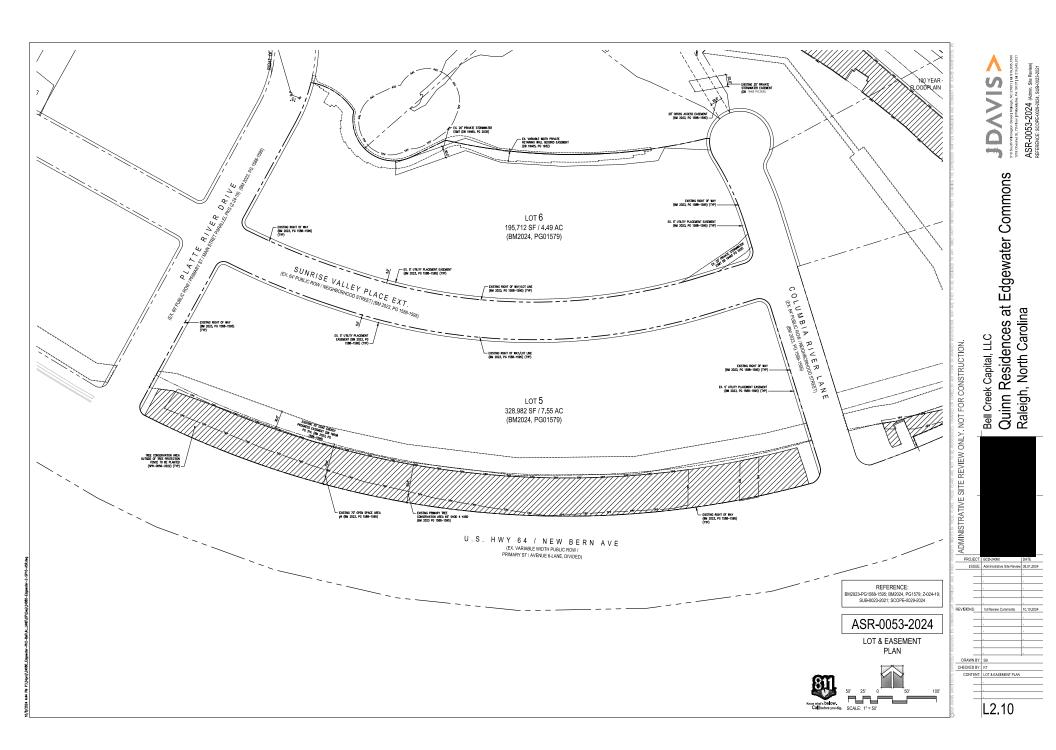
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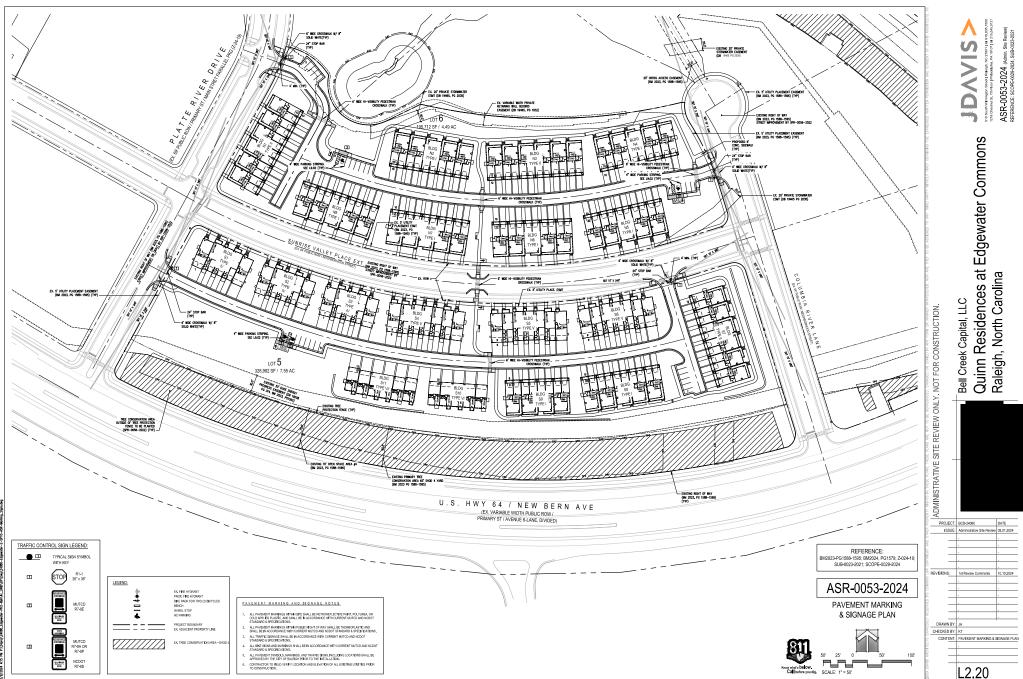
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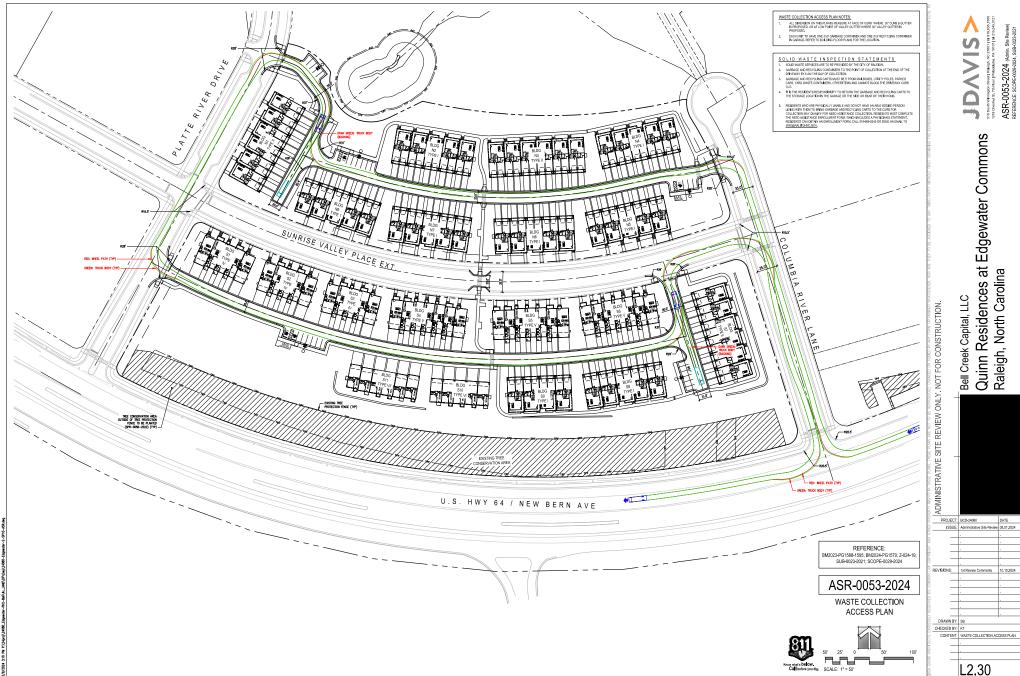


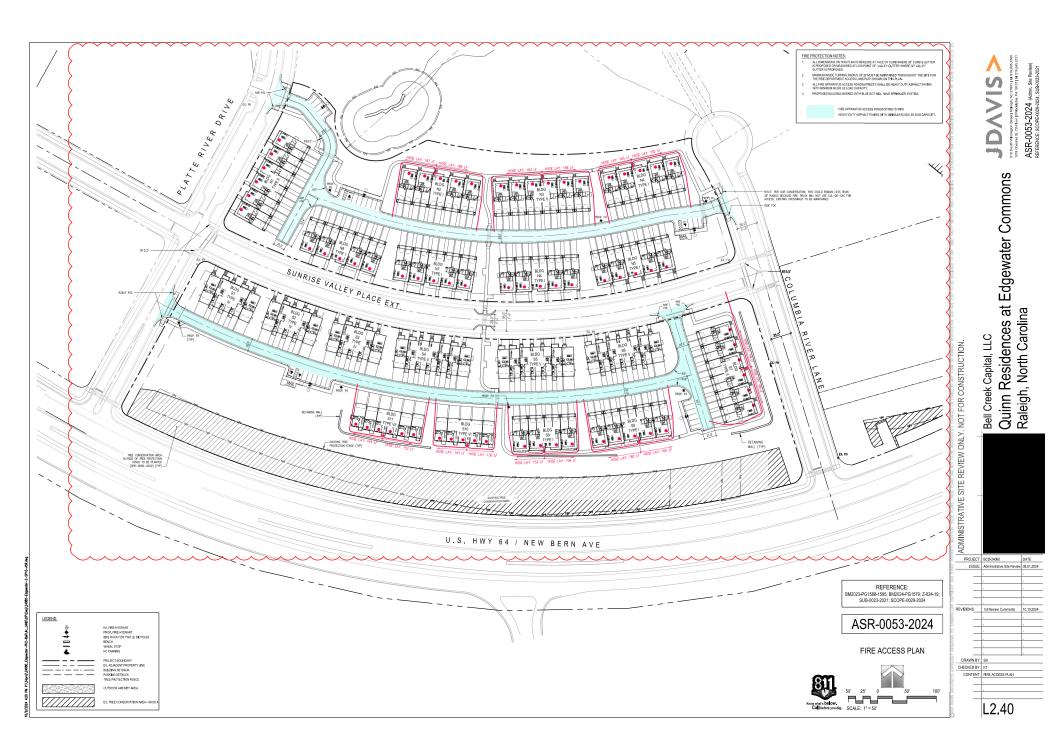


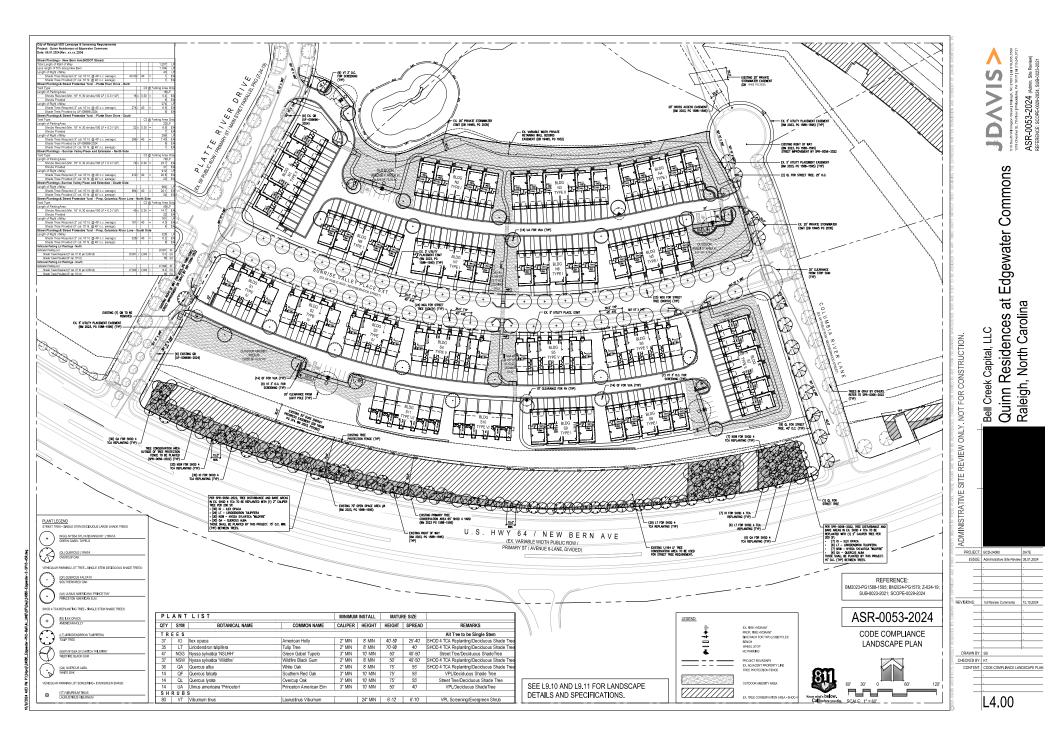


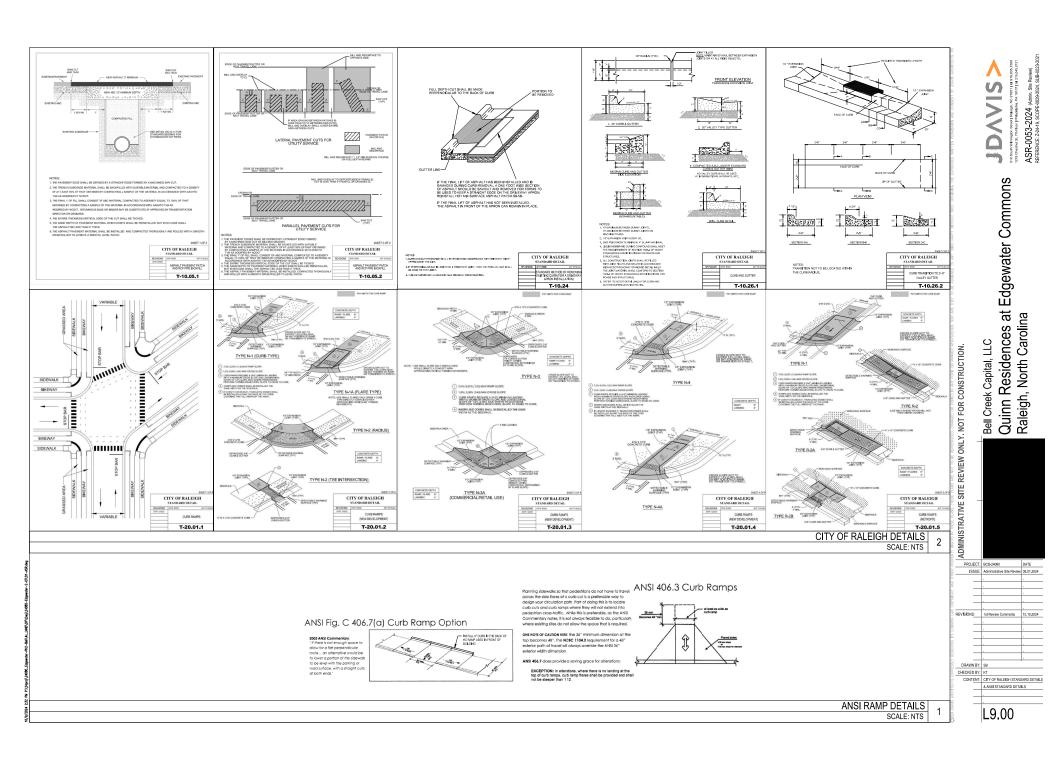


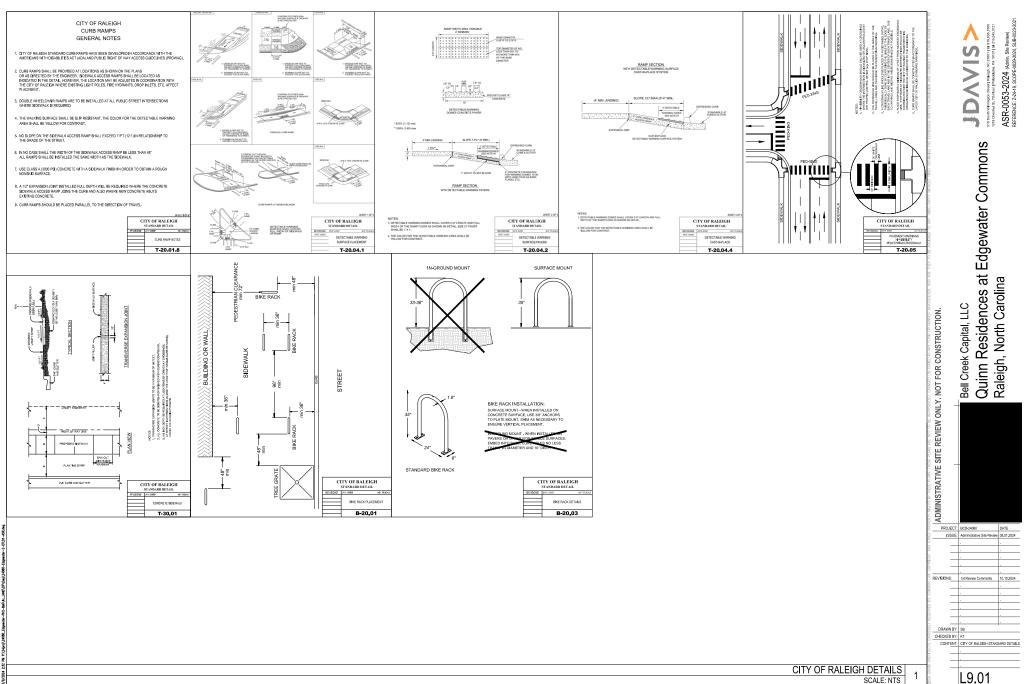




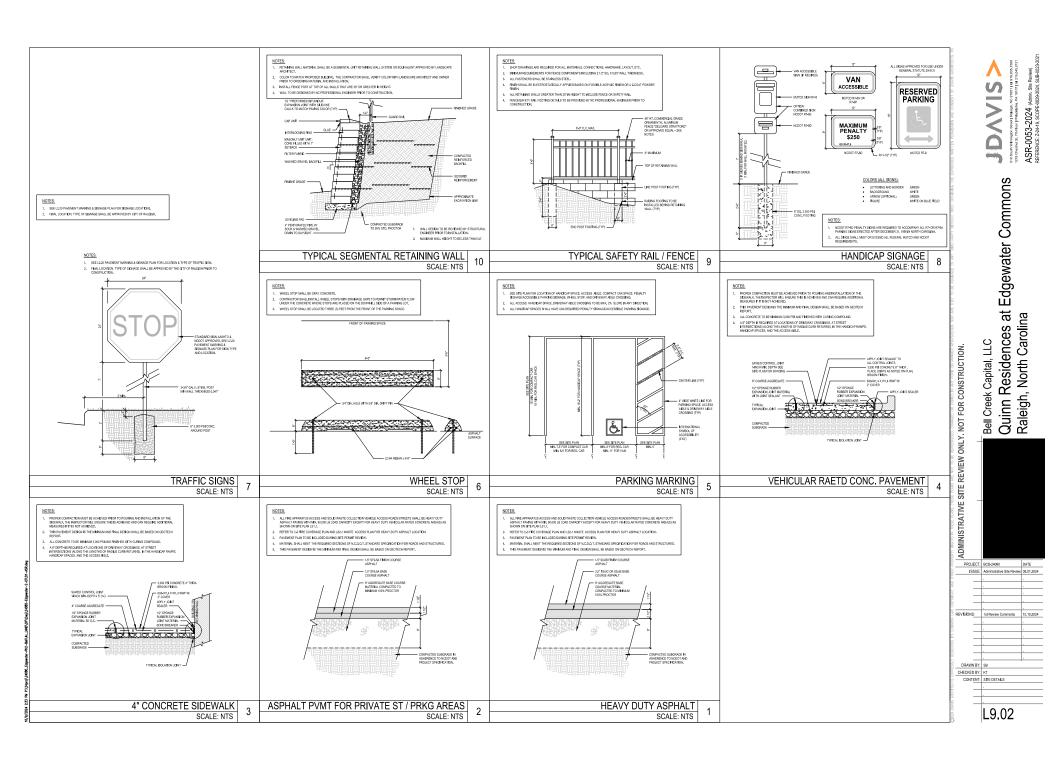


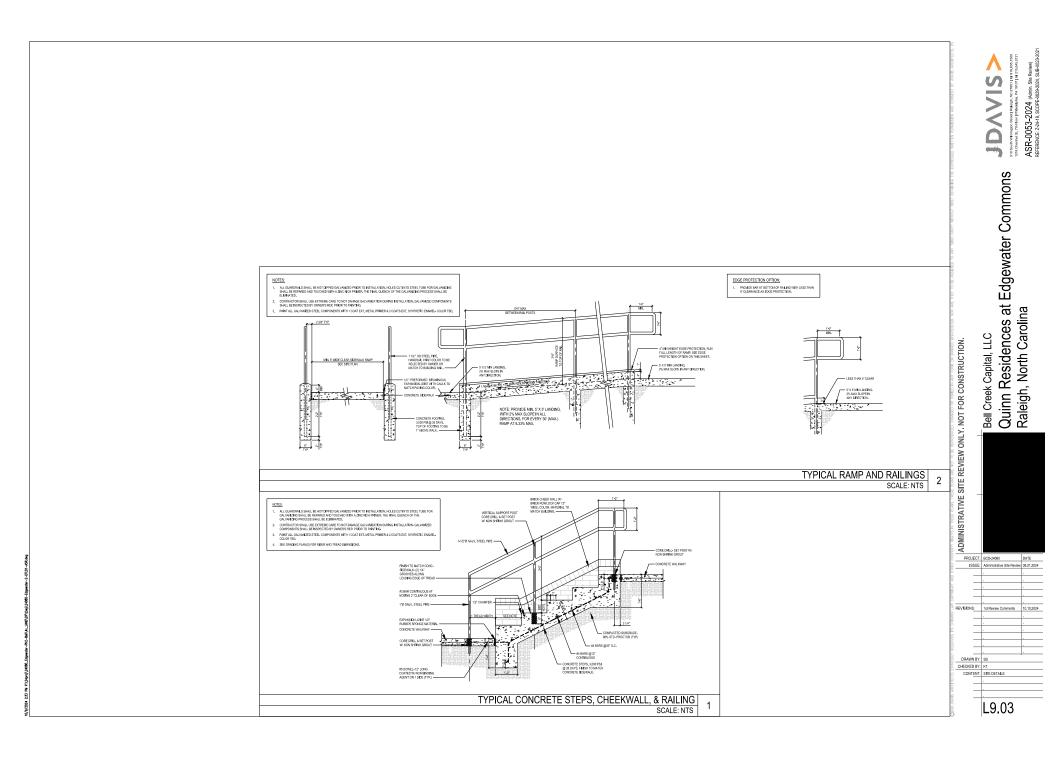






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THE PARKS, RECREATION AND CULTURAL RESOURCES DEPARTMENT IS RESPONSIBLE FOR PLAN REVIEW, INSPECTION, MONITORING AND ENTORCEMENT ASSOCIATED WITH TREE PLANTING AND MAINTENANCE ON PROPERTY OWNED OR CONTROLLED BY THE CITY. DEVELOPMENT, PRIVATE CITIZEN OR CONTRACT PLANTING ON CITY OWNED OR CONTROLLED PROPERTY BY ANY INCUIDANL OR COGNINGATION OF THE THAN THE CITY. THESE PROJECTS ARE AT THE EXPENSE OF THE ROCLESTOR AND REQUIRE A TIME IMPACT PERM.

- PARTNERSHIP PLANTING UNDERTAKEN BY NON-PROFIT ORGANIZATIONS, PUBLIC-PRIVATE PARTNERSHIPS, AND CINC GROUPS. UNLESS WORK IS DONE UNDER STREET GUIDANCE AND OVERSIGHT BY THE URBAN FORESTER. THESE PROJECTS ARE AT THE EXPONSE OF THE ROQUESTOR AND PROJECT A TIER (PAPACT PERM).
- REQUESTS FOR TREE PLANTING AND TREE IMPACT PERMITS ARE EVALUATED IN THE ORDER IN WHICH THEY ARE RECEIVED.
- 2. TREE PLANTING IS CONTINGENT ON THE PLANTING SEASON, AVAILABILITY OF PLANT MATERIAL, SITE SUITABILITY, STAFFING, AND FUNCING.
- THE URBAN FORESTER OR DESIGNEE WILL PRIOR TIZE TREE PLANTING REQUESTS ACCORDING TO THE FOLLOWING CHITEMA:
- A. NEEDS BASED: AREAS DENTIFIED WITH THE GREATEST TREE CANOPY DEFICITS
- ON DEMAND: CITY DEPARTMENTS, VOLUNTEER GROUPS, NEIGHBORHOODS, CITIZENS, AND DEVELOPMENT

#### D. TREE QUALITY STANDARDS

- COREIRA, FIRMADISH MUSERIY-GROWN PLANTS TRUE TO GENUS, SPECIES, WARETY, CULTIMAR, STEM FORM, SHEARING, AND OTHER PERMISSIS INCLUSION OF CORRAINESS AND COMPLYING WITH AND SIGH, WITH FARELEY FOOD TRYSTEMS DEVELOPED BY TANSASS, FINT MOS OR FOOT PRINCIPA ON A OL MISSE FOOT PLANE, PROMISE WELL-SHAPED, DULLI WANDERD, REALITY, MODRICUS STOCK PRIZE OF DEVELOPED, EDGIS, LAWNE, AND DEPECTS SHOW AS MOTES, SUB SCLOT, LUCHES, GARACTICS, AND DETERMINENT.
- TREES WITH MULTIPLE LEADERS, LINLESS SPECIFED, WILL BE RELECTED, TREES WITH DIAMAGED OR CROCKEE LEADERS, BARK ARRASIONS, SUNSCALD, DISTIGURING KNOTS, PASECT DIAMAGE, OR CUTS ONLINES OVER 10 I NCHARETER THAT ARE NOT COMPLETELY CLOSED, OR ROOT FLARE MORE THAN 2" BELLOW SURFACE OF ROOT BALL MILL BE REJECTED.
- 3. SPECIES SELECTION A. SELECTED TREE SPECIES SHALL BE OF A CULTIVAR THAT IS SUPERIOR IN FORM AND DISEASE RESISTANCE, PREFERENCE WILL BE GIVEN TO STREET TREES GROWN SPECIFICALLY FOR URBAI CONDITIONS.
  - B. EXOTIC INVASIVE SPECIES ARE NOT PERMITTED.
  - TREES TO BE INSTALLED UNDER OVERHEAD POWERLINES SHALL HAVE A MATURE HEIGHT OF NO GREATER THAN 36FT.
  - D. ALL SPECIES SELECTIONS SHALL BE REVIEWED BY THE URBAN FORESTER OR DESIGNEE
  - E. SPECIES DIVERSITY IS ENCOURAGED TO IMPROVE OVERALL URBAN FOREST HEALTH.
  - ALL PLANT MATERIAL AND INSTALLATION WORK SHALL CONFORM TO THE STANDARDS DETAILED IN THIS MANUAL, THE AMERICAN MATIONAL STANDARDS FOR THE CARE OPERATIONS, ANSI A300 AND MURSERY STOCK, AND IZEN AND APPROVED CITY STANDARD DETAILS.
- 4. ALL PLANT MATERIAL SHALL BE FREE OF ALL PESTS, DISEASES, AND CANKERS, IN HEALTHY CONDITION, AND FREE OF MECHANICAL DAMAGE AT THE TIME OF PLANTING AS DETERMINED BY URBAN PORESTRY STAFF.
- PROVIDE PLANTS OF SIZES, GRADES, AND BALL OR CONTAINER SIZES COMPLYING WITH ANS 200.1 FOR TYPES
  AND FORM OF PLANTS REQUIRED, PLANTS OF LANGER SIZE MAY BE USED IF ACCEPTABLE TO URBAN FORESTER
  MITH A PROPORTIONATE INCREASE IN SIZE OF ROOTS OR BALL BE.
- LABEL EACH PLANT OF EACH WARETY AND CALIPER WITH A SECURELY ATTACHED, WATERPROOF TAG BE LEGBLE DESIGNATION OF BOTANICAL AND COMMON NAME, INCLIDE NOMENCLATURE FOR HYBRD, WARE CULTIVAR, PAPILICAGE.

- MEASURE ACCORDING TO ANSIZED: WITH BRANCHES AND TRUNKS OR CANES IN THEIR NORMAL POSITION. DO NOT PRUNE TO OBTAIN REQUIRED SIZES.
- B. INSTALLATION SIZE FOR RIGHT OF WAY TREES.
- SHADE TREES SHALL BE A WINIMAN OF 3" CALIPER AND 10" TALL.
- UNDERSTORY TREES SHALL BE A WINNUM OF 1.6" CALIPER FOR SINGLE STEM AND 6"TALL FOR BOTH SINGLE AND MULTI-STEWARD TREES.

## 9. BALLED AND BURLAP (B&B), CONTAINER AND BARE ROOT PLANT MATERIALS

- A. TREES DESIGNATED BAS SHALL BE PROPERLY DUS WITH FIRM NATURAL BALLS OF SOL WITH BALL SIZE NOT LESS THAN CHARETER AND DEPTH RECOMMENDED BY ARSIZZOL FOR TYPE AND SIZE OF TREE, RETAINING AS MANY FREGULES ROLLS SHOOKED, BALLS STANLING FRAYLY MAPPED WITH BROCKGROUNDE BY REAR AND SECURED WITH HULE AS RECOMMENDED BY ARSIZZOL.
- B. THE BOOT FLARE SHALL BE APPARENT AT THE SURFACE OF THE ROOT BALL, OR THE CONTRACTOR WILL BE RESPONSIBLE FOR REMOVING DIXCESS SUL FROM THE TOP OF THE ROOT BALL IN GODER TO ESTABLES THE CONDECT GRACE. THESE SHALL BE RESPONDED TO THE ROOT THAT HAS SEEN IN AN LONG BROUGH FOR THE STEEN TO SPRICE ADVENTIONS ROOTS. THESE WITH LOOSE, BROWN, PROCESSED, OR MANAFACTURES BOTO THALL SHILL NOT BE ACCEPTED.
- PROCESSED, KNOWN-MUNICIPAL DIE BLUT HELDER STEDEN ER MOCHEN BEI AUF STEDEN FLANTS GEDIN 
  CONTRIGUENCI DER STEDEN SERVE, EI HELDEN MUNICIPAL STEDEN FLANTS GEDIN 
  MARIANNA A TRIMBALL WEIN BEWORDT FIND CONTRIGUE. THE COST FLANE SHELL BEFORD 
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  FROM THE SHELL BEFORD SHELL BEFOR
- BASE ROOT MATERIAL SHALL BE GROWN IN THE GROUND IN THE NURSERY WITHOUT ARTHE MY.
  RESTSCHOOL DEVICES, SUCH AS CONTAINERS OF FARRY BASIS, MICRE RAYORABLE GROWNING
  CONCITIONS AND WHICH HAVE RESERVED THE PROPER LOLD LIBEAL TREATMENT TO DEVELOP A
  WILL BRANCHED ROOT SYSTEM, AFTER HARVEST, THE SOLLS REMOVED FROM THE ROOTS.

- A DO NOT PRUME TREES AND SHRUBS BEFORE DELIVERY, PROTECT BURK, SRAWCHES, AND POOT SYSTEMS FROM SIX DCALD, DRYING, SWEATING, WHEPPING, AND OTHER HANDLING AND TYME DAMMAGE, DOWN BEBOO CREMOTE, THESE OR SHAWS US SUCH AMMARER AS TO DESTROYT HER MATURIAL, SHAVE, PROVIDE PROTECTIVE COMERNIO OF EXTENDER PLANTS DURING DELIVERY, CO NOT DRYP EXTENDER PLANTS CURNO CLUTTEY.
- B. HANDLE PLANTING STOCK BY ROOT BALL HEAVIER MATERIAL SHALL BE HANDLED WITH STRAPS ON THE ROOT BALL AND APPROPRIATE EQUIPMENT SUCH AS A SMALL SKID STEER LOADER.
- DELIVER BARE-ROOT STOCK PLAVTS FRESHLY DUG. INWEDIATELY AFTER DIGGING UP BARE-ROOT STOCK, PACK ROOT SYSTEM IN WET STRAW, HAY, OR OTHER SUITABLE MATERIAL TO KEEP ROOT SYSTEM MOST LIVITL PLANTING.
- D. DELIVER EXTERIOR PLANTS AFTER PREPARATIONS FOR PLANTING HAVE BEEN CONPLETED AND INSTALL INMEDIATELY. IF PLANTING IS DELAYED MORE THAN SIX HOURS AFTER DELIVERY, SET EXTERIOR PLANTS IN THEIR APPROVINGHE ASPECT (SUIN, PILITERED SUIN, OR SHADE), PROTECT FROM WEATHER NOW INCHARACIA DUALAGE, AND SET PROOTS MOBILE.
- SET BALLED STOCK ON GROUND AND COVER BALL WITH SOIL, PEAT MOSS, SAWDUST, OR OTHER ADDEPTABLE MATERIAL.
- . DO NOT REMOVE CONTAINER-GROWN STOCK FROM CONTAINERS BEFORE TIME OF PLANTING
- WATER ROOT SYSTEMS OF EXTERIOR PLANTS STORED ON SITE WITH A FINE MIST SPRAY.
   WATER AS OFFEN AS INCESSARY TO MAINTAIN ROOT SYSTEMS IN A MOST, BUT NOT OVERLY-WET CONDITION.

- A PLANTS SHALL BE GROWN WITHIN ONE COLD HARDINESS ZONE OF THE PROJECT SITE

- PROVIDE DIGITAL PHOTOS FROM THE NURSERY WITH HEIGHT DENTIFIED FOR REVIEW BY THE USBAN FORESTER OR DESIGNEE PROR TO ENGINE OR SHIPPING, ALL TREES SHALL ALSO BE REVIEWED AND APPROVED PRIDK TO INSTALLATION ETHER AT PLACE OF PURCHASE, NURSERY, HOLDING YARO OR WIRKS YETS BY THE USBAN FORESTER OR DESIGNED.

## 12. OBSERVATION AND REJECTION

SIZE AND CONDITION OF BALLS AND ROOT SYSTEMS, INSECTS, INJURIES, AND LATENT DEFECTS AND TO REJECT UNSATISFACTORY OR DEFECTIVE IMMERIAL AT JAY THAT DURING PROGRESS OF WORK. REMOVE REJECTED TREES IMMEDIATELY FROM PROJECT SITE.

#### 13. SUBSTITUTIONS

- COURSE TO REASTFUTENT FOR THE LISTED PLANT MATERIAL MIST BE UNDE TO THE URBAN FORESTER IN WITHING. THE RECKEST SHALL INCLUDE ANNIHAMO OF SAURSHESS ATTEMPTOTO FOR COURTED AND OWNER OF WORKNAMEN, SIGNIFICANS AND LE CONDECTION OF THE UTBETTO TO COURTED AND OWNER OF WORKNAMEN, SIGNIFICANS AND LE COURTED THE UTBETTO THE RESERVACION AND COLUMN FOR THE OWNER OWNER OF THE MIST ARE AND OWNER OF THE COURTED THE WORK AND THE OWNER OWNER TO MIST ARE AND AND COURTED THE SENSE SHALL AN IN SPECIALIST DEEP AND COLUMN IN SPICE AND DEAR OWNER OWN
- B. IF FOR MY PEASON TREES CANNOT BE INSTALLED ACCORDING TO THE PLANS A PEQUEST SH MADE TO THE URBAN PORESTER IN WINTING. THE CONTRACTOR SHALL INFORM THE CITY AND ALTERNATE PLANTING LOCATIONS SHALL BE SELECTED FOR APPROVAL BY THE URBAN FORES.

## 1. PLEASE REFER TO CITY OF RALEIGH STANDARD DETAILS LOCATED AT RALEIGHNOUGH

#### 2. LINEAR SPACING AND LOCATION

- A. TREES WILL BE PLANTED IN ACCORDANCE WITH SPACING REQUIREMENTS DETAILED IN THE UNFIED DEVELOPMENT ORDINANCE UNLESS OTHERWISE DIRECTED BY THE URBAN FORESTER OR DESIGNEE
- B. TREES TO BE INSTALLED UNDER OVERHEAD UTILITY LINES SHALL HAVE A MATURE HEIGHT OF NO GREATER THAN 30FT.

#### C. GROUPED PLANTINGS

GROUPING TREES WHEREVER POSSIBLE AND DESIGNING TREE PTS OR MULCH AREAS THAT
ALLOW SHARED ROOT SPACE PROVIDES A NUMBER OF BENEFITS TO THE HEALTH AND
LONGIVITY OF LYBIAN TRUES. DESIGNS THAT GROUP TRUES ARE PAYORED OVER NOWIDUAL
PLAY TAS

#### 3. EXECUTION

- PLANTING HOLE: EXCAVATE CIRCULAR PITS WITH SIDES SLOPED INWARD, TRIM BASE LEAVING CENTER AREA RAISED SLIGHTLY TO SUPPORT ROOT BALL AND ASSIST IN DRAINAGE, DO NOT FURTHER CISTURE BASE. SCAVIFY SIDES OF PLANT PIT SMEARED OR SMOOTHED DURING EXCAVATION.
- EXCAVATE APPROXIMATELY THREE TIMES AS WIDE AS BALL CLAWETER FOR ALL PLANT MATERIAL.
- PLANTING HOLES SHALL BE NO DEEPER THAN THE ROOT FLARE OF THE TREE OR PLANT WHICE SHALL BE INSTALLED AT GRADE, A MAXIMUM OF 2 INCHES ABOVE GRADE, AND NEVER BELOW STREET.
- SOIL REMOVED FROM EXCAVATIONS MAY BE USED AS BACKFUL PROVIDED IT MEETS THE SPECIFIED PLANTING SOIL MIX REQUIREMENTS.
- OBSTRUCTIONS: NOTIFY URBAN FORESTER IF UNEXPECTED ROCK OR OBSTRUCTIONS DETRIVENTAL TO TREES OR SHRUBS ARE ENCOUNTERED IN EXCAVATIONS.

#### B TREE AND SHRUB RUANTING BALL AND BURLAP

- REMOVE BURLAP AND WINE BASKETS FROM THE TOP X OF ROOT BALL, OUT OFF AND DISCARD FROM NOLE, BUT DO NOT REMOVE PROMINDER ROOT BALLS. REMOVE PALLETS, FAVE, BEFORE SETTING, ON DOT USE PLANT INS STOCK FROOT BALL IS CRACKED OR BROKEN BEFORE OR DURING FLANTING OPERATION.
- PILACE PLANTING GOLD, MIX AND MORE OF AUL, INLETES, TAREPHO CENTLY TO SETTLE MX AND ELMINATE VIDES AND AFFOCKETS, WHEN PITES A PREPAIRING YOUR AND AFFOCKETS. WHEN PITES A PREPAIRING YOUR AND AFFOCKETS, WHEN PITES A PREPAIRING YOUR AND AFFOCKETS, WHEN PITES A PROPAIRING OF A MADE IN A REPAIR AND ENTER THE ADMINISTRATION LITTLE AND MORE WATER IS ASSOCIATED, WATER AGAIN AFTER PLANTING SICK MATER AGAIN AT AGAIN AFTER PLANTING SICK MATER AGAIN AT AGAIN AT AGAIN AT AGAIN AT AGAIN AT AGAIN AGAIN AT AGAIN AGAIN AT AGAIN AT AGAI

#### CONTAINER

- a. SET CONTAINER-GROWN STOCK PLUMB AND IN CENTER OF HT OR TRENCH WITH ROOF PLARE AT GRADE, A MAXIMUM OF 2 INCHES ABOVE ADJACENT FINISH GRADES, AND NEVER BELOW GRADE, DO NOT MANEUVER BY TRUNK. HANDLE BY ROOT BALL ONLY.
- PLACES.

  PLACE PLAYING SCILING AROUND ROOT BALL IN LAYERS, TAMPING TO SETTLE MIX. AND ELIMPATE VIDES AND ARPOCRETS, WHEN HIT IS APPROXIMATELY OVER-HALF BACKFALLD, WATER THOROGOUST, PERCENCE PLACING BOUNDERGE OF BADCH, RESENT WATERING WITH IN SOMEWING WATER IS ABSCISSED. WATER AGAIN AFTER PLACING AND TAMPING THAT LOS OVER WATER IS ABSCISSED. WATER AGAIN AFTER PLACING AND TAMPING THAT LAYER OF PLAYING SET OF PROPERTY SET.

## BARE ROOT

- C. TREES IN SIDEWALKS, PITS, GRATES AND TREE LAWINS TREE GRATES

- TREE GRATES SHALL HAVE A PROVISION FOR TRUNK EXPANSION OF THE TREE, SUCH AS POP OUT CONCENTRIC RINGS IN THE GRATE AROUND THE TRUNK.
- NO UTLITIES OR ELECTRICAL CONDUTS ARE PERMITTED WITHIN THE TREE PIT OR GRATE. UTILITIES MAY RUN BELOW AND THROUGH THE SUBSURFACE ROOT EXPAINTRASTRUCTURE.
- TREES SHALL BE CENTERED IN THE PIT
- TREE PITS SHALL ACCOMMODATE A DEPTH OF 3' OF PLANTING SOLI . HIGH QUALITY PLANTING SOIL SHALL BE USED IN THE PIT DIRECTLY BELOW THE GRATE
- DRANAGE SHALL BE PROVIDED.

## D. TREE LAWN

- NINIMUM 6 FEET WIDE TREE LAWN.
- TREE CENTERED IN AREA.
- 600 CUBIC FEET OF HIGH-QUALITY PLANTING SOIL IN THE IMMEDIATE AREA WHERE TREE IS TO BE PLACED.

### E. REQUIRED SUBSURFACE ROOT EXPANSION

- HIGH-DUALITY PLANTING SOIL OR STRUCTURAL SOIL SHALL BE USED TO ACCOMPLISH SOIL VOLUME REQUIREMENT.
- . 600 CUBIC FEET OF SUBSURFACE ROOT EXPANSION AREA REQUIRED PER TREE
- b. SUBSURFACE SOIL CONTAINMENT STRUCTURE

- C.1. MAY ONLY BE USED IN COMBINATION WITH OTHER OPTIONS OR IN CASES WHERE CONNECTIONS TO AVAILABLE SOL, SPACE ACHEVES THE 600 CUBE FEET RECAL REMAINT.

  C.2. SEFDOY MINIBULE STEERS ON FOR EACH PATH, CONNECT TO ADJACENT ROOT PATHS WHEN POSSIBLE.
- c3. WHEN ROOT EXPANSION PATHS EXTEND UNDER THE SIDEWALK ENSURE MINIMUM DENSITY REQUIREMENTS ARE MET.

e. EXCEPTIONS AND DESIGN ALTERNATIVES ARE ENCOURAGED TO ACHIEVE SCIL VOLUME. URBAN PORESTER REVIEW REQUIRED.DESIGNS THAT GROUP TREES AND CONNECT ROOT SPACES WILL BE FAVORED AS WELL AS THE INTRODUCTION OF LID MATERIALS AND TECHNOLOGY.

- MULCH SHALL BE THE RESPONSIBILITY OF THE ADJACENT PROPERTY OWNER TO REFRESH AS NEEDED AND KEEP FREE OF DEBRIS AND TRASH.
- BACKFLL DIRECTLY IN TREE PIT OR PLANTING AREA SHALL BE HIGH-QUALITY PLANTING SOLI SUITABLE FOR SUCCESSFUL GROWTH.
- F SOL, ON SITE IS SUITABLE IT MAY BE MIXED AT A RATE OF 50% WITH HIGH-QUALITY PLANTING SOL.
- SOI, MUST BE FREE OF SUBSOIL, HARD CLODS, STONE, RESIDUES OR UNDESTRABLE MATERIALS, STICKS, WEED SEED AND UNIFORM IN QUALITY.
- THE URBAN FORESTER OR DESIGNEE MAY REJECT UNSUITABLE SOIL. H. GUYING AND STAKING
  - REMOVE ALL STAKING MATERIAL AFTER 1 YEAR.
  - LEAVE SLIGHT SLACK IN TIE TO PROMOTE TRUNK TAPER.

# UPBIGHT STAND, AND TWING, WHEN REQUIRED USE A MINIMUM OF 3 STAKES, SET VERTICAL STAKES AND SPACE TO A VIOLD PRINCIPATIVE ROOT BALLS OR BOOT MASSES, SUPPORT TREES WITH THO STRINGS OF IT WITH SEARCH INVOICE SECURITION OF ANOMASTIC THE ATT THE CONTROL STAKES EDUALLY AROUND TREES AND ATTRICH FLOSS TO EACH GUT WHISE FOR THEIL SPACE STAKES EDUALLY AROUND TREES AND ATTRICH FLOSS TO EACH GUT WHISE FOR THEIL STAND.

#### F. MAINTENANCE AND WARRANTY STANDARDS

A TREE IMPACT PERMITIS REQUIRED FOR MAINTENANCE ACTIVITIES IT IS THE ADJACENT PROPERTY OWNERS RESPONSIBILITY TO MAINTAIN THE MULCH RING OR TREE GRATE AROUND TREES IN THE RIGHT OF WAY AND PREVENT STRING TRIMMER OR MOWER DAMAGE.

A 2-YEAR WARRANTY AND MAINTENANCE PERIOD IS REQUIRED AFTER THE FINAL INSPECTION OF PERMITTED PLANTING

- A MAINTAIN FATNOS BY PRINNING, CULTIVATING, WATERING, WEEDING, FERTILLING, MALCHING, RESTORNO RUATING SAUCERS, AULSTING AND REPAIRMS TREASTAILLUNG REVIEWS. RESERTING TO PROPER ROADES OF LEVETULAL POSITIVA, AND PERFORMAN OTHER OPEN PORTAINS AS REQUERED TO ESTABLISH HEALTHY, WAILE PLANTINGS, SYRAY OR TREAT AS REQUIRED TO KEEP PLANTIS TIESE OF RISCITS AND DESCRIPT.
- C. APPLY TREATMENTS AS REQUIRED TO KEEP PLANT MATERIALS, PLANTED AREAS AND SOLS FIREE OF PESTS AND PATHOGENS OR DISEASE. USE INTRODUCTED THIS MANAGEMENT PRACTICES WHENEVER POSSIBLE TO HANNIEZ THE USE OF PESTLOBES AND RESON ENAZORS, TREATMENTS INCLUDE PHYSICAL CONTROLS SUCH AS HOSING OFF FOLINGE, MECHANICAL CONTROLS SUCH AS TRAPS, AND MOLOGOCA CONTROL ABOUT.
- WATERING INSTRUCTIONS A. PROVIDE AND MAINTAIN TEMPORARY FIRING, HOSES, AND WATERING EQUIPMENT TO CONVEY WATER BROWN BY JUDGES.
- B. SCHEDULE WATERING TO COMPLY WITH THE CITY OF RALEIGH WATER CONSERVATION ORDINANCE. WATERING VOLUMES SHOULD BE BASED UPON DELIVERY OF INCH OF MOISTURE PER WEEK TO THE PLANT IF PREOPPRATION DOES NOT MEET THAT AMOUNT DURING THE ACTIVE GROWING SEASON DETINED AS ARM! I THROUGH NOT/EMBER 3.
- BENCHMARK MATTER DALL SERVICE CANDO THE STRUMBANKET TERMO AS PROCEDITY AS THE PROPERTY AS THE

## S. MULCH

- A MAINTAIN A SINCH AVERAGE THICKNESS OF ORGANIC MULCH EXTENDING 12 INCHES BEYOND EDIGE OF PLANTING PT OR TRENCH. TYPICAL MATERIAL IS SHEEDDED HARDWOOD, PINE BARK, WOOD CHIPS OR PINE STRAW (VOT PERMITTED WITHAN 10° OF STRUCTURES).
- B. MULCH TO THE DRIP LINE OF MATURE TREES. C. DO NOT PLACE MULCH WITHIN 3 NICHES OF TRUNKS OR STEMS ROOT PLARE SHALL BE VISIBLE AT BASE OF ALL PLANT MATERIAL.
- KEEP MULCH FREE OF WEEDS, TRASH AND DEBRIS
- THE MULCH FING PREVENTS STRING TRIMMER, MOWER AND OTHER MECHANICAL DAMAGE, IT ALSO IMPROVES SOL. DUMINT, MOISTURE AND TEMPERATURE EXCHANGE, AESTHETICS AND OVERALL HEALTH AND LONGENTY OF THE URBAIN TIES.

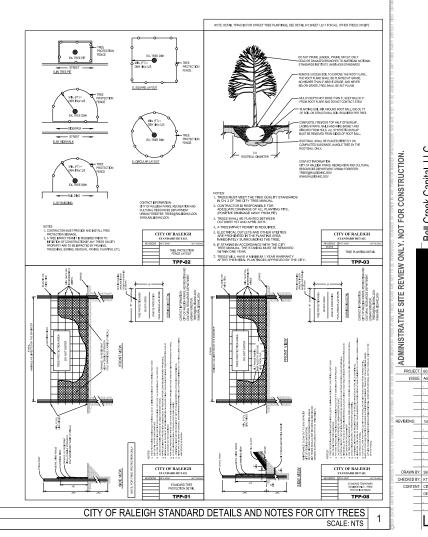
- TREE GRATE MAINTENANCE IS THE RESPONSIBILITY OF THE ADJACENT PROPERTY OWNER. MAINTAIN GRATES FREE OF WEEDS, TRASH AND DEBRIS.
- REPLEMSH GRAVEL AS NEEDED TO MAINTAIN AN EVEN SURFACE. GRAVEL SHALL MATCH EXISTING MATERIAL; TYPICALLY GRAY PEA GRAVEL/ #67 WASHED STONE GRAVEL. C. NOTIFY URBAN FORESTER IF THE TREE GRATE IS GROUNG TREE OR CAUSING DAMAGE TO TREE.
- A PREVIOUS AND OTHER CHEMICALS AND BILLOCIDAL CONTROL AGENTS IN ACCORDANCE WITH RECOMEMENTS OF AUTHORIES HAVING JURISCHOM AND MAUFACTURERS WITTEN RECOMMEMBRONIS, CORROBATE PROLICIONIS AND TO THE WORK, NOTIFY URBAN FORESTER BEFORE EACH APPLICATION STATE URBAN FORESTER BEFORE EACH APPLICATION IS PERFORMED OR AS SPECIFIED IN POPUL
- PRE-EMERGENT HERBICDE: APPLY TO TREE, SHRUB AND GROUND-COVER AREAS IN ACCORDANCE WITH MANUFACTURER'S WRITTEN RECOMMENDATIONS, DO NOT APPLY TO SEEDED AREAS.
- POST ENERGENT HERBICIDE: APPLY ONLY AS NECESSARY TO TREAT ALREADY GERMINATED WEEDS AND IN ACCORDANCE WITH IMANUFACTURER'S WRITTEN RECOMMENDATIONS.

- A. ALL TREE PRUNING SHALL BE DONE BY OR UNDER THE SUPERVISION OF ANISA CERTIFIED ARBORIST B. ANSI A-300 PRUNING STANDARDS SHALL APPLY (CHAPTER 6).
- 7. ROOT PRUMING AREA FOR ROOT PRUNING MUST BE APPROVED BY AN ISA CERTIFIED ARBORIST TO PREVENT A HAZARDOUS TREE CONCITION (CHAPTER 6).
  - ACCEPTABLE METHODS OF CUTTING ARE BY SHARP HAND PRUNERS, LOPPERS, HAND SAW OR HYDRAULIC TOOLS IMPLEMENT MUST LEAVE A CLEAN CUT.
  - IF EXCAVATION CAUSES PRUNED ROOTS OVER 1.5" IN DIAMETER TO REMAIN EXPOSED FOR MORE THAN 24 HOURS, ROOTS ON TREE SIDE SHALL BE KEPT MOIST. BACKFLL WITH TOPSOL, MOIST MULCH, OR DRAPE WITH WET BURLAP.
- 8. TREE REPLACEMENT OF WARRANTIED TREES
- A. TREES SHALL BE REPLACED IN THE NEXT PLANTING SEASON IF THEY ARE MORE THAN 25% DEAD, IN RAPID DECLINE, ARE INFESTED BY INSECTS OR DISEASE, HAVE LOST THE NATURAL SHAPE DUE TO DEAD BRANCHES, EXCESSIVE PRUNNING INCLUDING VANDALISM, INADEQUATE OR IMPROPER MAINTENANCE, OR MEE FALING DUE TO DITHER CAUSES.
- REPLACEMENT TREES INSTALLED AFTER THE 1ST YEAR OF A 2 YEAR WARRANTY/MAINTENANCE PERIOD SHALL GET A FULL 1 YEAR OF WARRANTY/MAINTENANCE FROM THE TIME OF PLANTING.
- DEAD, DYING, DISEASED OR VANDALIZED TREES THAT ARE DESTROYED SHALL BE REMOVED WITHIN 15 BUSINESS DAYS. REPLACEMENT TREE SPECIES MAY BE CHANGED WITH APPROVAL FROM URBAN FORESTER OR DESIGNEE.

## A TREE PROTECTION PLAN IS REQUIRED FOR ANY ACTIVITY IMPACTING CITY TREES INTENDED TO REMAIN.

- B. TREE PROTECTION PLAN SHALL INCLUDE ALL THAT APPLY

- TREE PROTECTION FENCING DELINEATION AND SPECIFICATION.
- OTHER PRODUCTS FOR PROTECTION (MULCHIMATTING/ETC.)
- REMEDIATION
- TREE PROTECTION FENCING SHALL BE INSTALLED AT A MINIMUM RACIUS OF THE CRITICAL ROOT ZONE (CRZ) OF TREES (CRZ DEFINED AS RADIUS 1.25 FEET PER CALIPER INCH AT DISH PROM TRUNK OF TREE).
- 3. TREE PROTECTION SIGNAGE REQUIRED EVERY 50 FEET.
- IF CONSTRUCTION OCCURS WITHIN THE CRZ AT LEAST 12" OF MULCH SHALL BE PLACED AND/OR LOGGING MATS WHERE MACHINERY MANEUVERS TO REDUCE SOIL COMPACTION IN THIS ZONE AND IDENTIFY ON PLAN.
- THE TREE PROTECTION FENCING SHALL NOT BE VIOLATED FOR THE DURATION OF THE PROJECT WITHOUT APPROVAL FROM LIRBAN FORESTRY STAFF.
- THERE WILL SE ZERO TOLERANCE FOR STORING OR PARKING VEHICLES, SUPPLIES, OR EQUIPMENT UNDER PROTECTED TREES.
- REMEDIATION INCLUDES BUT IS NOT LIMITED TO REPLACEMENT, PRUNING, SUPPLEMENTAL WATER, MULCH MUTETION (FERTILIZER, ORGANIC MATTER, ETC.), INSECTIO BEASE CONTROL, STAKING AND COMPACTION MITIGATION.



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Site

Edgewater ਝ Carolina Residences CC North Capital, leigh, Creek

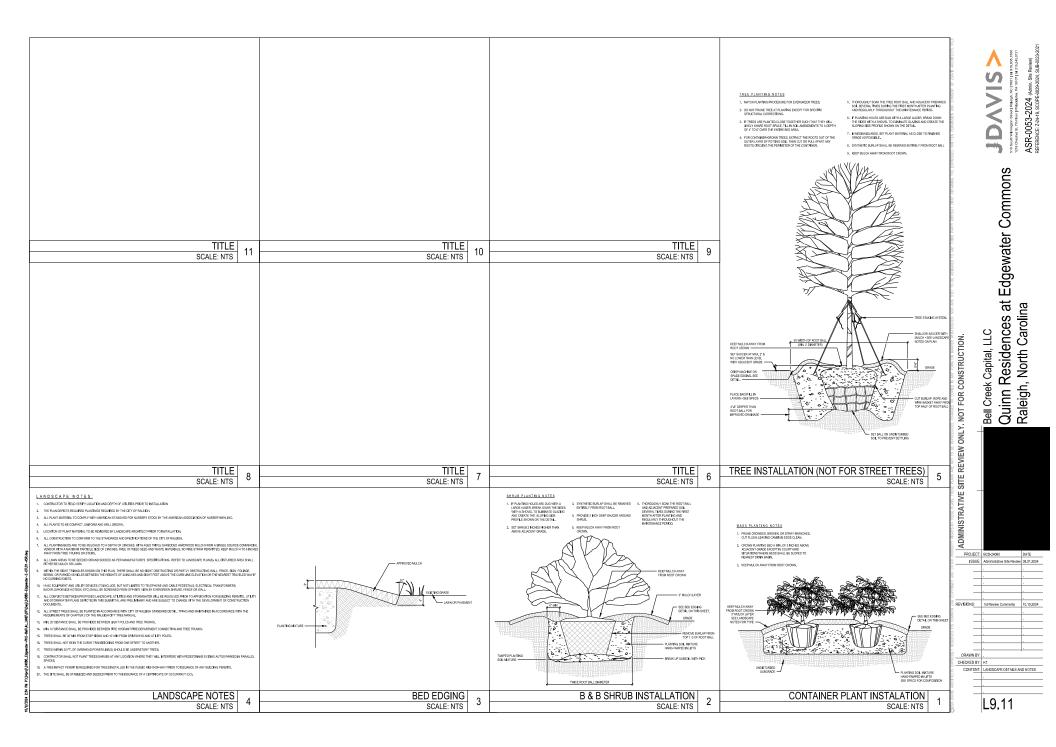
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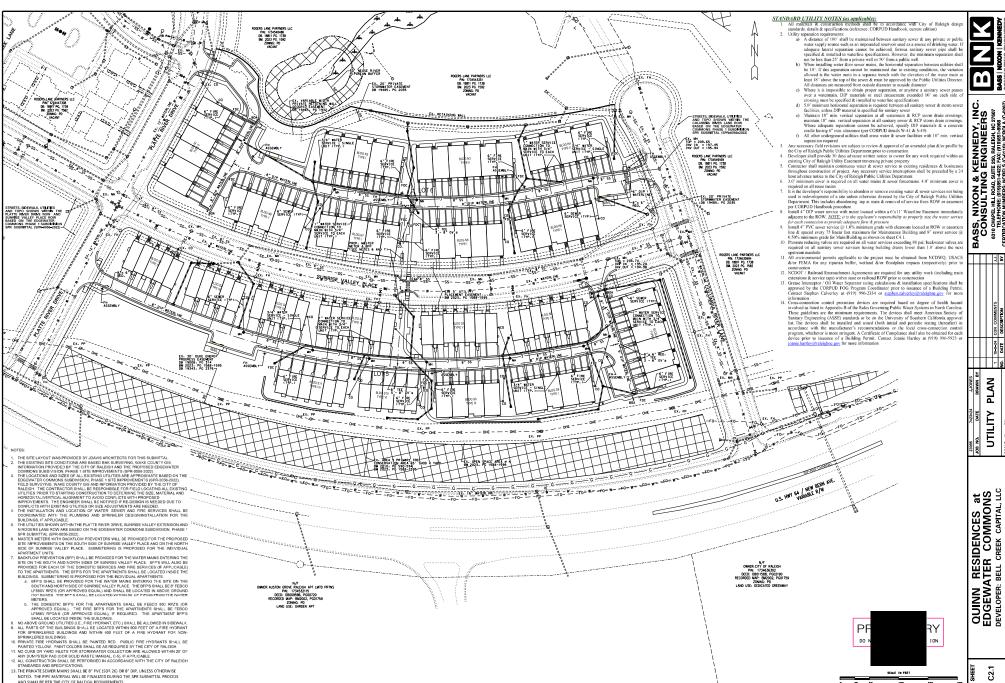
ISSUE: Administrative Site Review 08.01.2024 REVISIONS: 1st Review Comments 10.10.2024

CONTENT: CITY OF RALEIGH STANDARD

L9.10

DRAWN BY: SB





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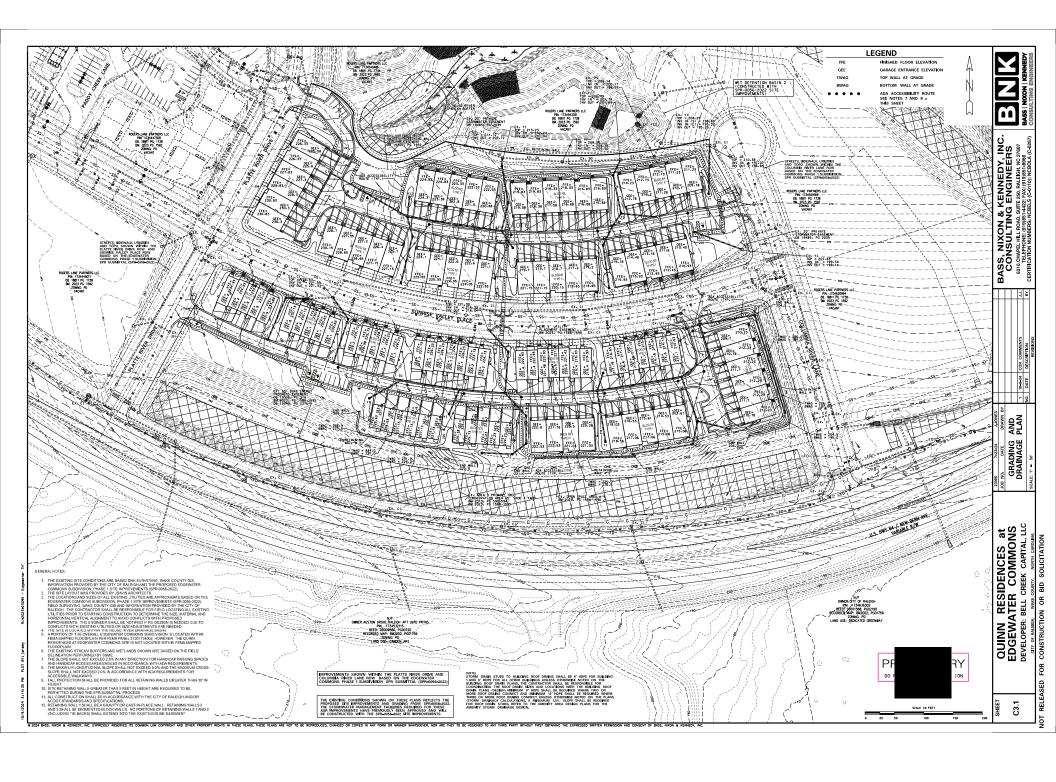
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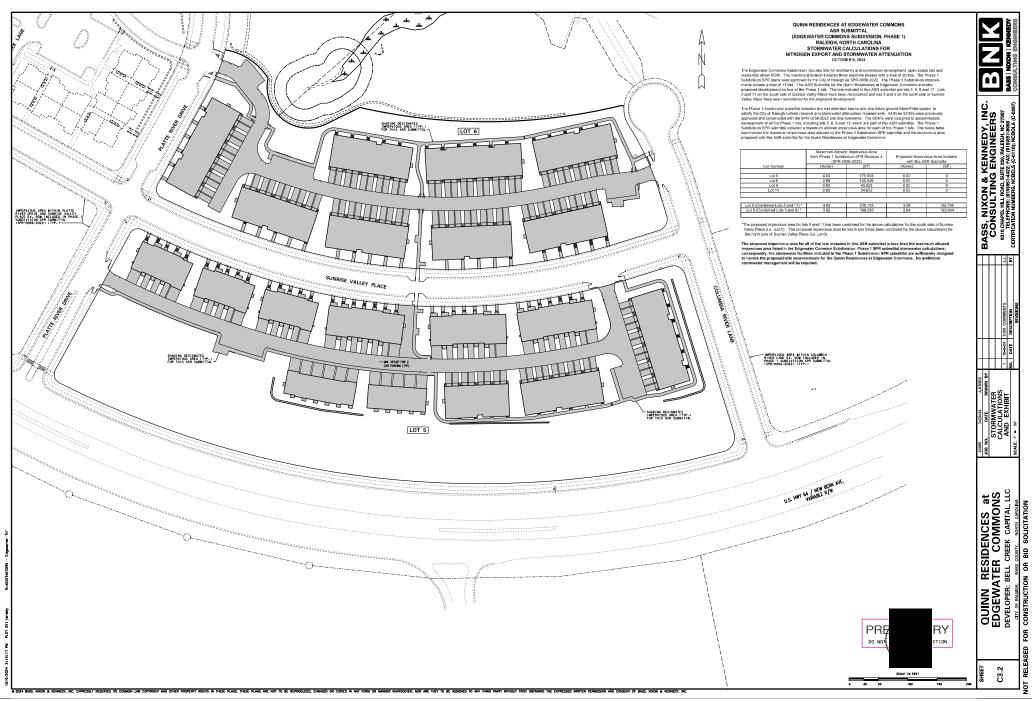
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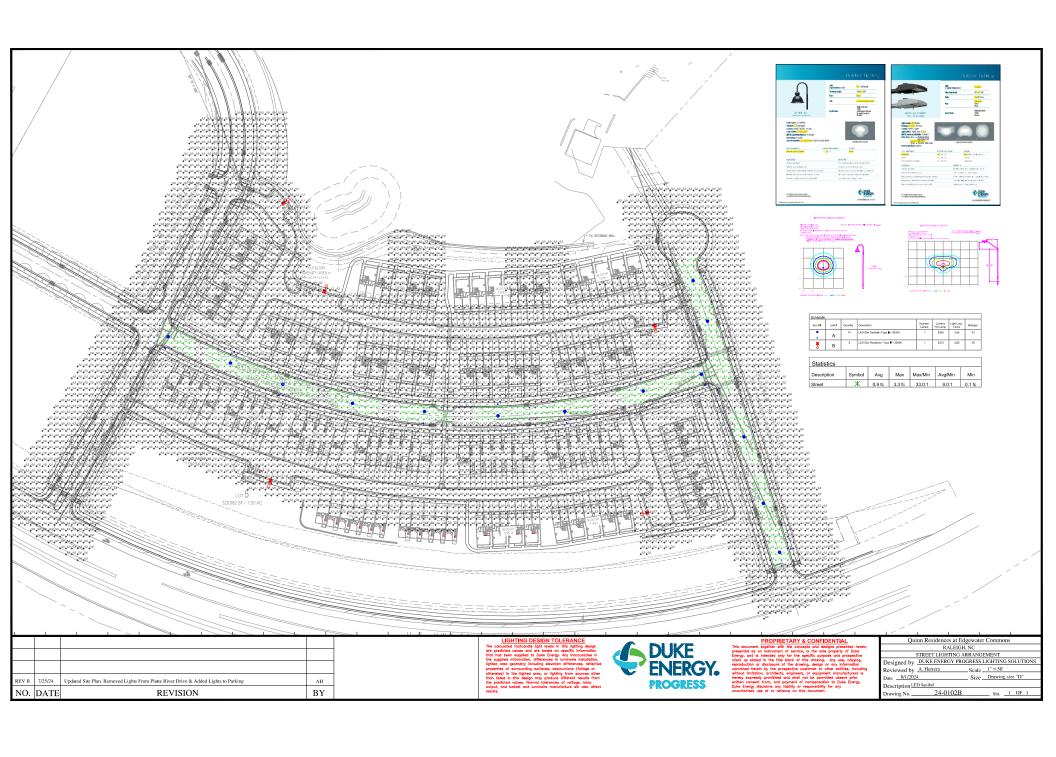
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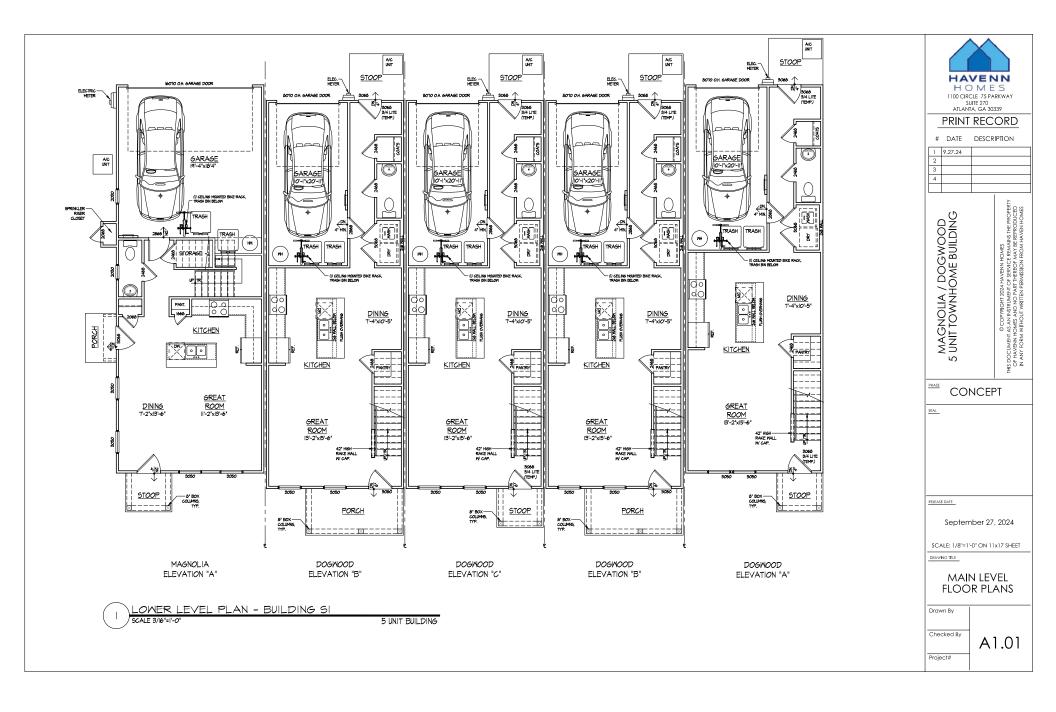
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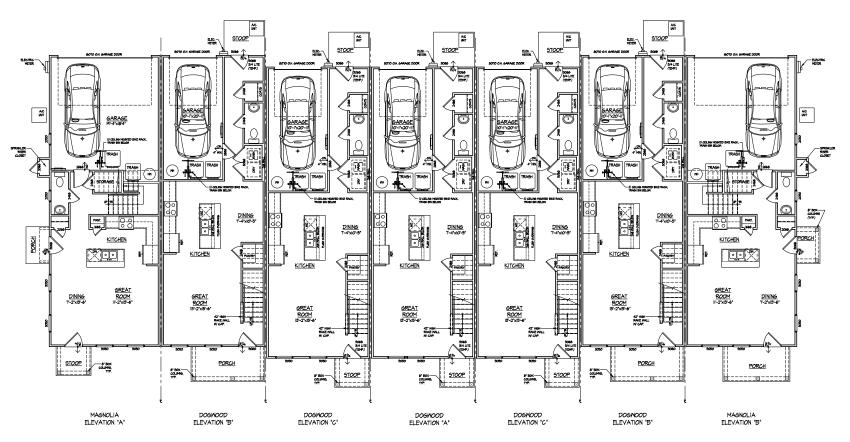
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LOWER LEVEL PLAN - BUILDING S4

7 UNIT BUILDING



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MAGNOLIA / DOGWOOD 7 UNIT TOWNHOME BUILDING

CONCEPT

SEAL

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SCALE: 1/8"=1'-0" ON 11x17 SHEET

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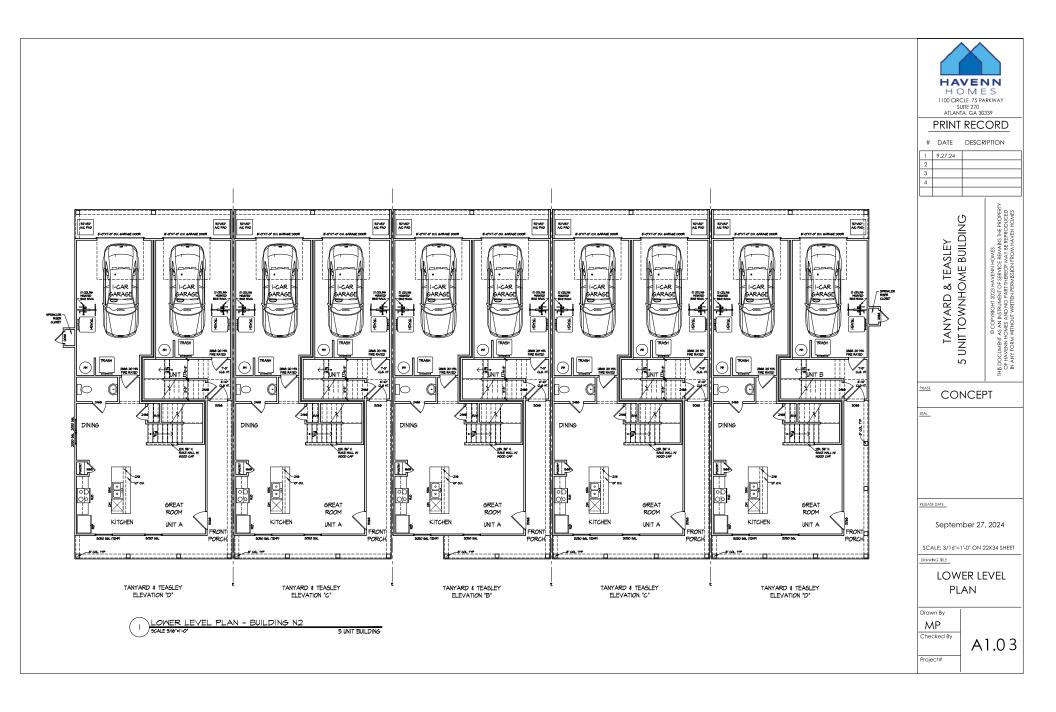
MAIN LEVEL FLOOR PLANS

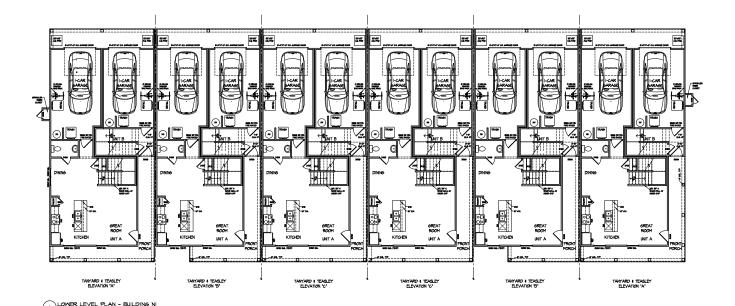
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A1.02

Project#







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# TANYARD & TEASLEY 6 UNIT TOWNHOME BUILDING

CONCEPT

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RELEASE DATE

September 27, 2024

SCALE: 3/16"=1'-0" ON 22X34 SHEET

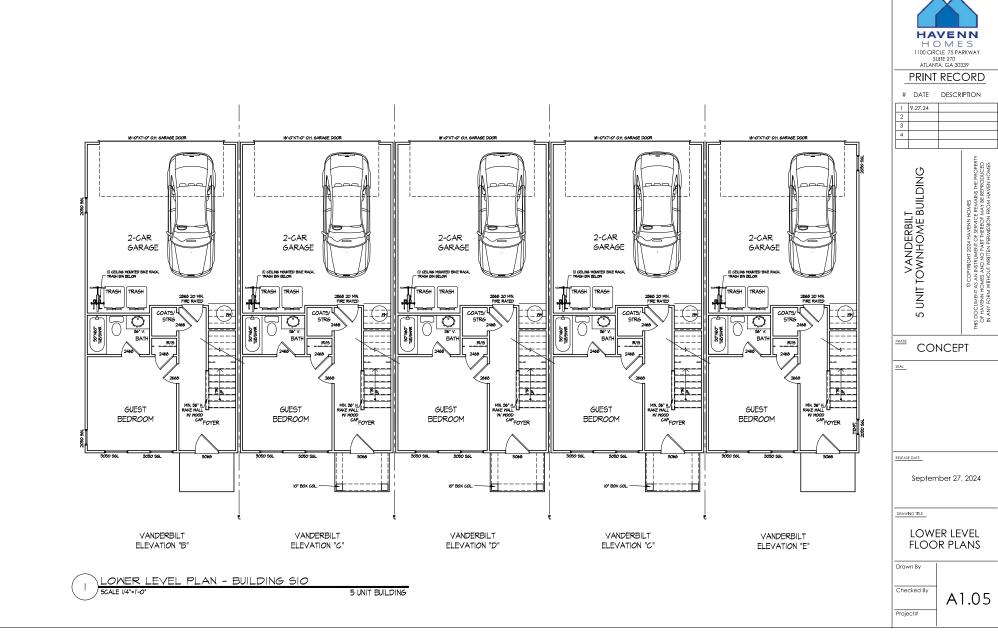
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LOWER LEVEL PLAN

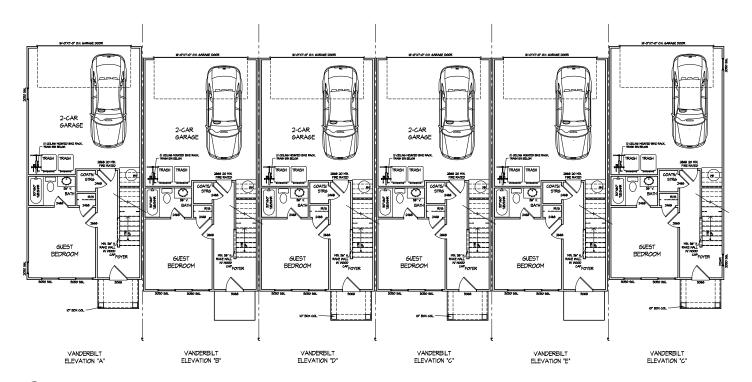
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# VANDERBILT UNIT TOWNHOME BUILDING

CONCEPT

SEAL

RELEASE DATE

September 27, 2024

DRAWING TITLE

LOWER LEVEL FLOOR PLANS

Drawn By

Checked By Project#

A1.06

LOWER LEVEL PLAN - BUILDING SII 6 UNIT BUILDING



		IM	PROVED GRA	DE
BUILDING	PRIMARY STREET FRONT	HIGH	LOW	AVG
BLDG N 1	PLATTE RIVER DRIVE	230.60	225.20	227.91
BLDG N 2	PLATTE RIVER DRIVE	224.30	223.00	223.65
BLDG N 3	PLATTE RIVER DRIVE	219.10	218.10	218.60
BLDG N 4	PLATTE RIVER DRIVE	212.80	212.10	212.4
BLDG N 5	PLATTE RIVER DRIVE	215.20	215.00	215.10
BLDG N 6	PLATTE RIVER DRIVE	220.00	219.70	219.8
BLDG N 7	PLATTE RIVER DRIVE	225.00	224.10	224.55
BLDG N 8	PLATTE RIVER DRIVE	229.50	228.70	229.10



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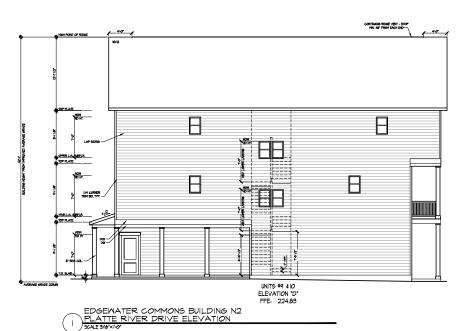
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BUILDING **ELEVATIONS** 

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Project#



BUILDING ELEVATIONS - Lot 1



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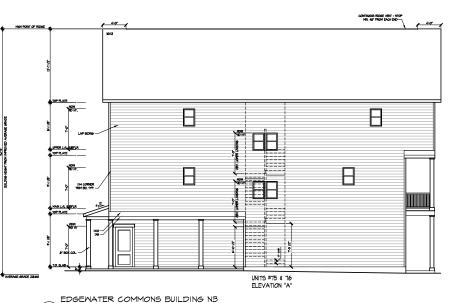
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BUILDING ELEVATIONS - Lot 1				
		IMPROVED GRADE		DE
BUI_DING	PRIMARY STREET FRONT	HIGH	LOW	AVG
BLDG N 1	PLATTE RIVER DRIVE	230.60	225.20	227.9
BLDG N 2	PLATTE RIVER DRIVE	224.30	223.00	223.6
BLDG N 3	PLATTE RIVER DRIVE	219.10	218.10	218.6
BLDG N 4	PLATTE RIVER DRIVE	212.80	212.10	212.4
BLDG N 5	PLATTE RIVER DRIVE	215.20	215.00	215.1
BLDG N 6	PLATTE RIVER DRIVE	220.00	219.70	219.8
BLDG N 7	PLATTE RIVER DRIVE	225.00	224.10	224.5
BLDG N 8	PLATTE RIVER DRIVE	229.50	228.70	229.1



EDGEWATER COMMONS BUILDING N3 PLATTE RIVER DRIVE SCAE 3/6"=1-0"



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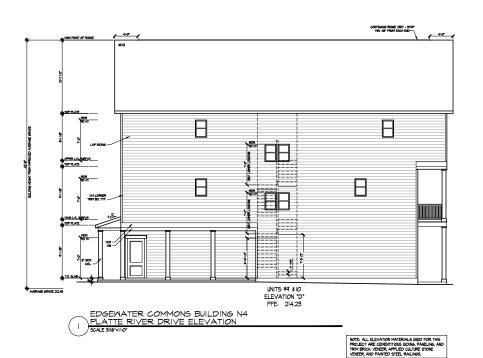
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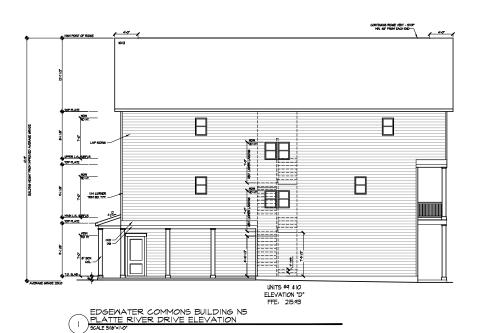
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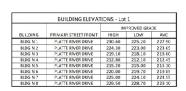
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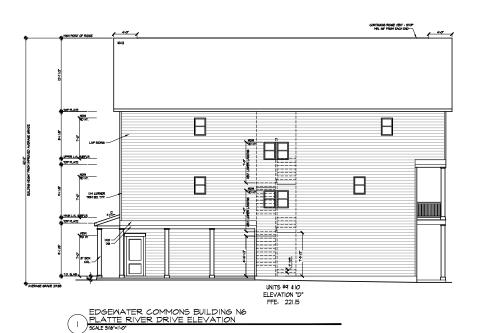
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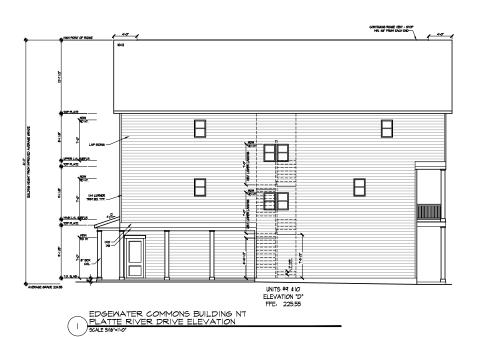
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DRAWING TITLE

BUILDING **ELEVATIONS** 

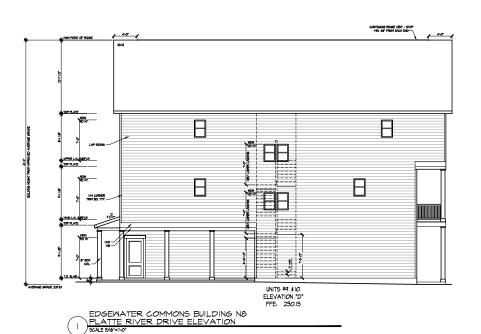
Drawn By MΡ

NOTE: ALL ELEVATION MATERIALS USED FOR THIS PROJECT ARE CEMENTITIOUS SIDING, PANELING, AND TRIM BRICK VENEER, APPLIED CULTURE STONE VENEER, AND PAINTED STEEL RALINGS.

Checked By

Project#







# DATE DESCRIPTION

1	8.02.24	CONSTRUCTION
2	9.27.24	CONSTRUCTION
3		
4		

EDGEWATER COMMONS BUILDING N8 TEASLEY & TANYARD STACKED TOWNHOMES

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PHASE ADMINISTRATIVE SITE REVIEW

SEAL

RELEASE DATE

August 2, 2024

DRAWING TITLE

BUILDING **ELEVATIONS** 

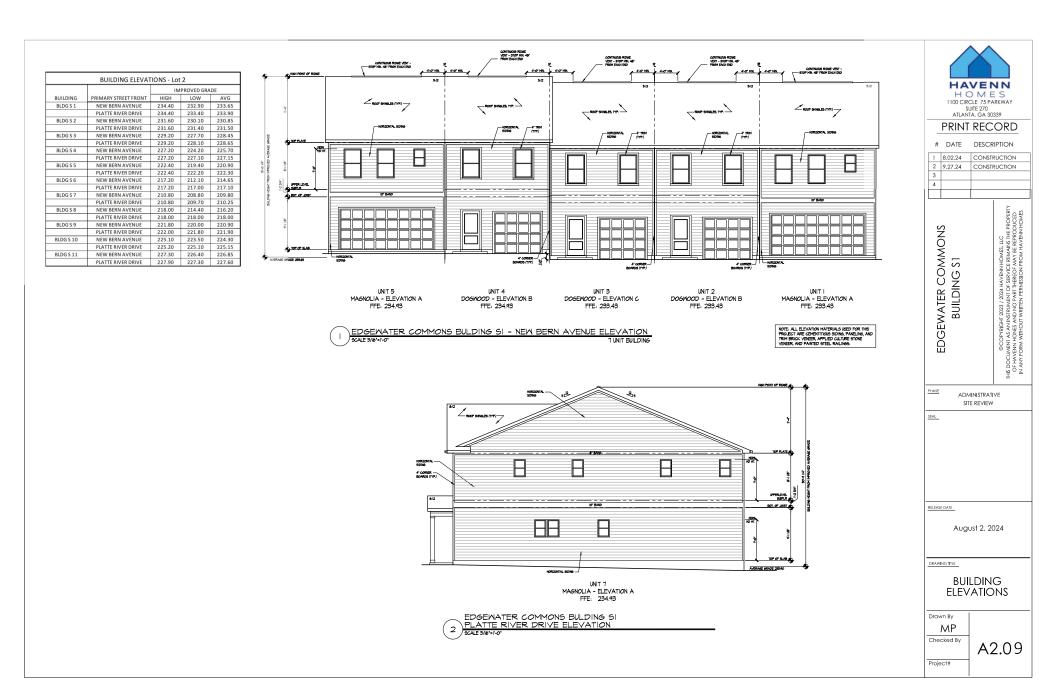
Drawn By MΡ

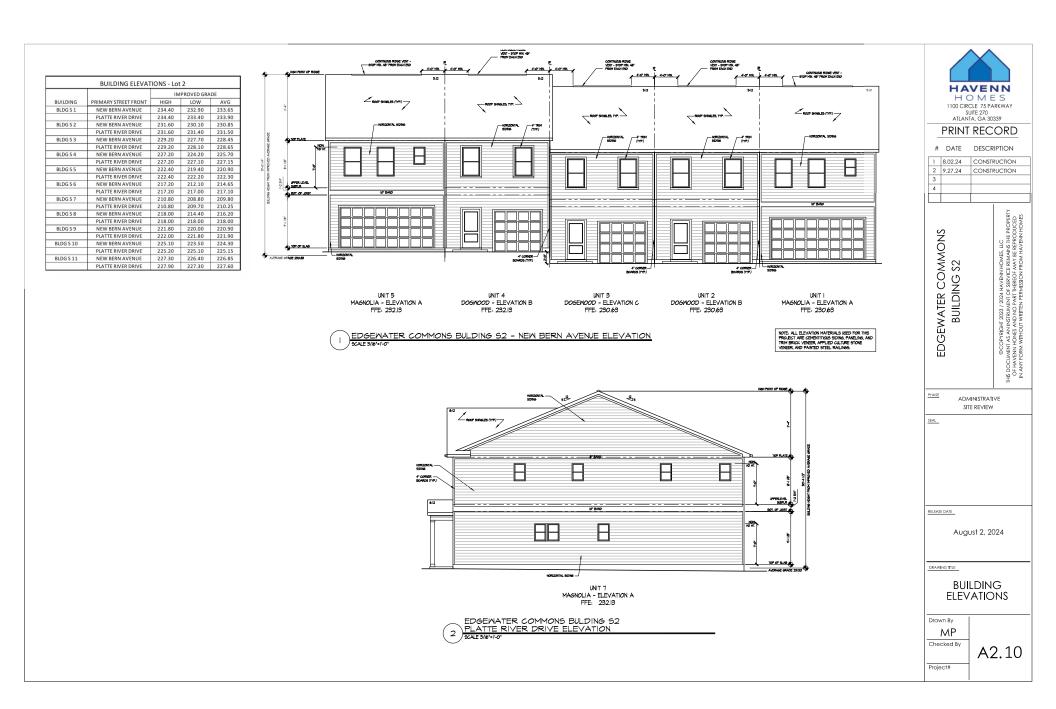
NOTE: ALL ELEVATION MATERIALS USED FOR THIS PROJECT ARE COMENTITIOUS SIDING, PAVELING, AND TRIM BRICK VENEER, APPLIED CULTURE STONE VENEER, AND PAINTED STEEL RALINGS.

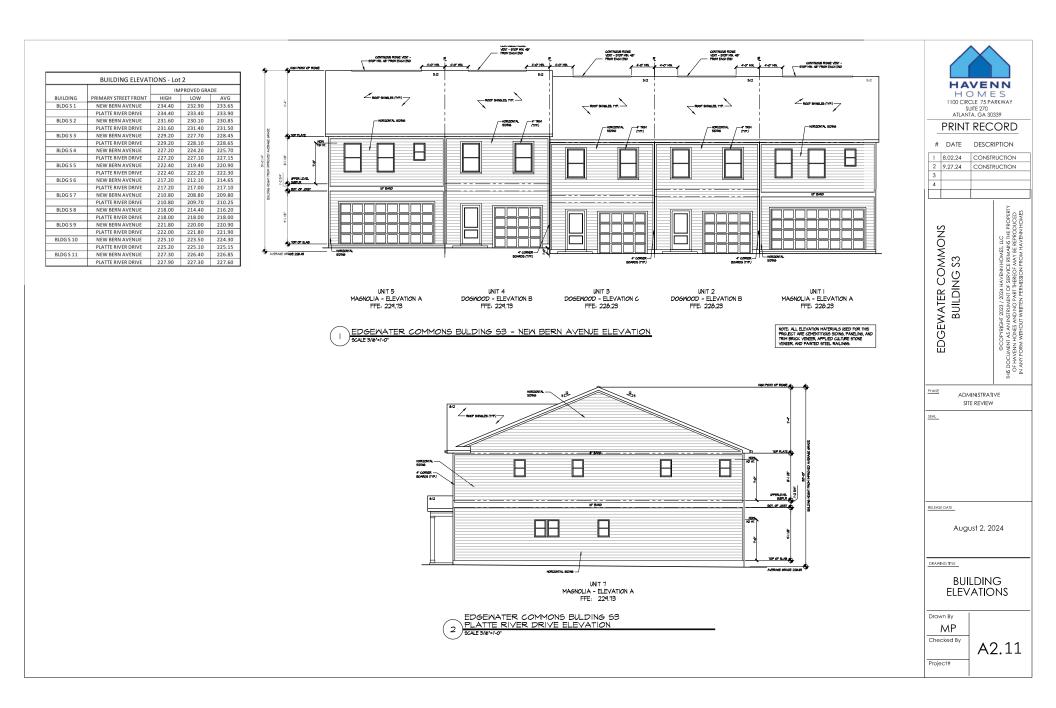
Checked By

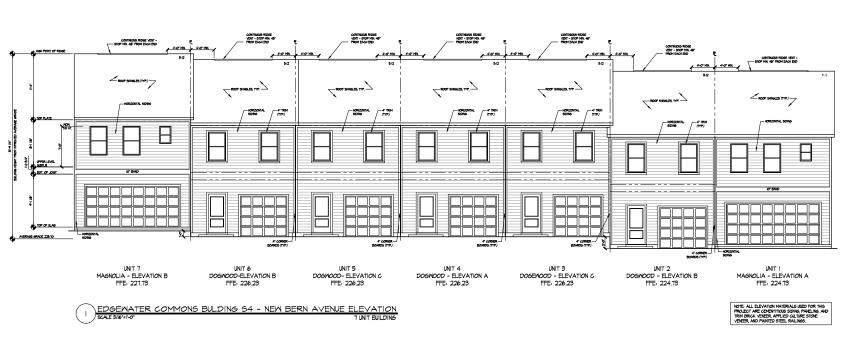
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0,	88 8	HOHT.	18 E
		Ц	10P 0F SLAS
	HORIZONIA. SONG —	AVERA	E 60AGE 227/5
	UNIT 7 MAGNOLIA - ELEVATION B		

EDGEWATER COMMONS BULDING S4
PLATTE RIVER DRIVE ELEVATION
SCAE 3/0°-1°-0'

HAVENN HOMES 1100 CIRCLE 75 PARKWAY SUITE 270 ATLANTA. GA 30339

# PRINT RECORD

#	DATE	DESCRIPTION
1	8.02.24	CONSTRUCTION
2	9.27.24	CONSTRUCTION
3		
4		

EDGEWATER COMMONS BUILDING S4

PHASE ADMINISTRATIVE

SITE REVIEW

SEAL

RELEASE DATE

August 2, 2024

DRAWING TITLE

BUILDING ELEVATIONS

Drawn By

MP

MP Checked By

Project# A2.12

BLDG S 2 NEW BERN AVENUE 231.60 230.10 230.85 PLATTE RIVER DRIVE 231.60 231.40 231.50 BLDG S 3 NEW BERN AVENUE 229.20 227.70 228.45 PLATTE RIVER DRIVE 229.20 228.10 228.65 BLDG S 4 NEW BERN AVENUE 227.20 224.20 225.70 PLATTE RIVER DRIVE 227.20 227.10 227.15 BLDG S 5 NEW BERN AVENUE 222.40 219.40 220.90 PLATTE RIVER DRIVE 222.40 222.20 222.30 BLDG S 6 NEW BERN AVENUE 217.20 212.10 214.65 PLATTE RIVER DRIVE 217.20 217.00 217.10

NEW BERN AVENUE 210.80 208.80 209.80 BLDG S 7 PLATTE RIVER DRIVE 210.80 209.70 210.25 BLDG S 8 NEW BERN AVENUE 218.00 214.40 216.20 PLATTE RIVER DRIVE 218.00 218.00 218.00 BLDG S 9 NEW BERN AVENUE 221.80 220.00 220.90 PLATTE RIVER DRIVE 222.00 221.80 221.90 BLDG S 10 NEW BERN AVENUE 225.10 223.50 224.30

BUILDING ELEVATIONS - Lot 2

PLATTE RIVER DRIVE 234.40 233.40 233.90

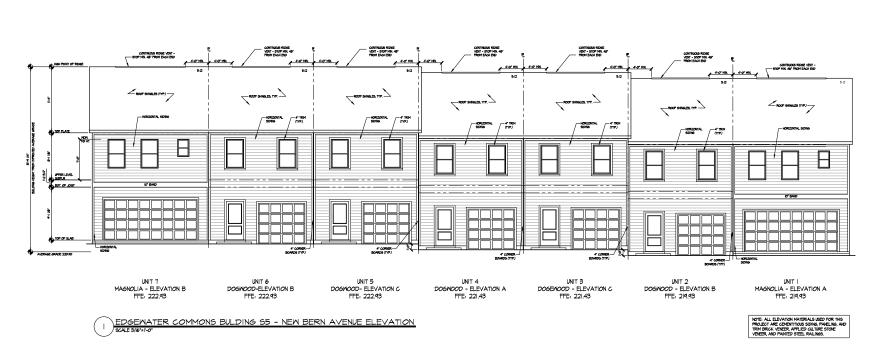
PLATTE RIVER DRIVE 225.20 225.10 225.15

NEW BERN AVENUE 227.30 226.40 226.85
PLATTE RIVER DRIVE 227.90 227.30 227.60

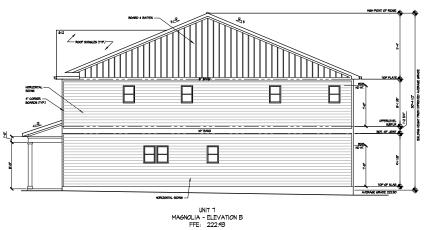
BLDG S 1

BLDG S 11

IMPROVED GRADE HIGH LOW AVG



		18.0	DDOVED CDA	DE
		-	PROVED GRA	
BUILDING	PRIMARY STREET FRONT	HIGH	LOW	AVG
BLDG S 1	NEW BERN AVENUE	234.40	232.90	233.65
	PLATTE RIVER DRIVE	234.40	233.40	233.90
BLDG S 2	NEW BERN AVENUE	231.60	230.10	230.85
	PLATTE RIVER DRIVE	231.60	231.40	231.50
BLDG S 3	NEW BERN AVENUE	229.20	227.70	228.45
	PLATTE RIVER DRIVE	229.20	228.10	228.65
BLDG S 4	NEW BERN AVENUE	227.20	224.20	225.70
	PLATTE RIVER DRIVE	227.20	227.10	227.15
BLDG S 5	NEW BERN AVENUE	222.40	219.40	220.90
	PLATTE RIVER DRIVE	222.40	222.20	222.30
BLDG S 6	NEW BERN AVENUE	217.20	212.10	214.65
	PLATTE RIVER DRIVE	217.20	217.00	217.10
BLDG S 7	NEW BERN AVENUE	210.80	208.80	209.80
	PLATTE RIVER DRIVE	210.80	209.70	210.25
BLDG S 8	NEW BERN AVENUE	218.00	214.40	216.20
	PLATTE RIVER DRIVE	218.00	218.00	218.00
BLDG S 9	NEW BERN AVENUE	221.80	220.00	220.90
	PLATTE RIVER DRIVE	222.00	221.80	221.90
BLDG S 10	NEW BERN AVENUE	225.10	223.50	224.30
	PLATTE RIVER DRIVE	225.20	225.10	225.15
BLDG S 11	NEW BERN AVENUE	227.30	226.40	226.85
	PLATTE RIVER DRIVE	227.90	227.30	227.60



EDGEWATER COMMONS BULDING S5 PLATTE RIVER DRIVE ELEVATION SCALE 3/6'-1'-0'



# PRINT RECORD

#	DATE	DESCRIPTION
1	8.02.24	CONSTRUCTION
2	9.27.24	CONSTRUCTION
3		
4		

EDGEWATER COMMONS BUILDING S5

PHASE

ADMINISTRATIVE SITE REVIEW

SEAL

RELEASE DATE

August 2, 2024

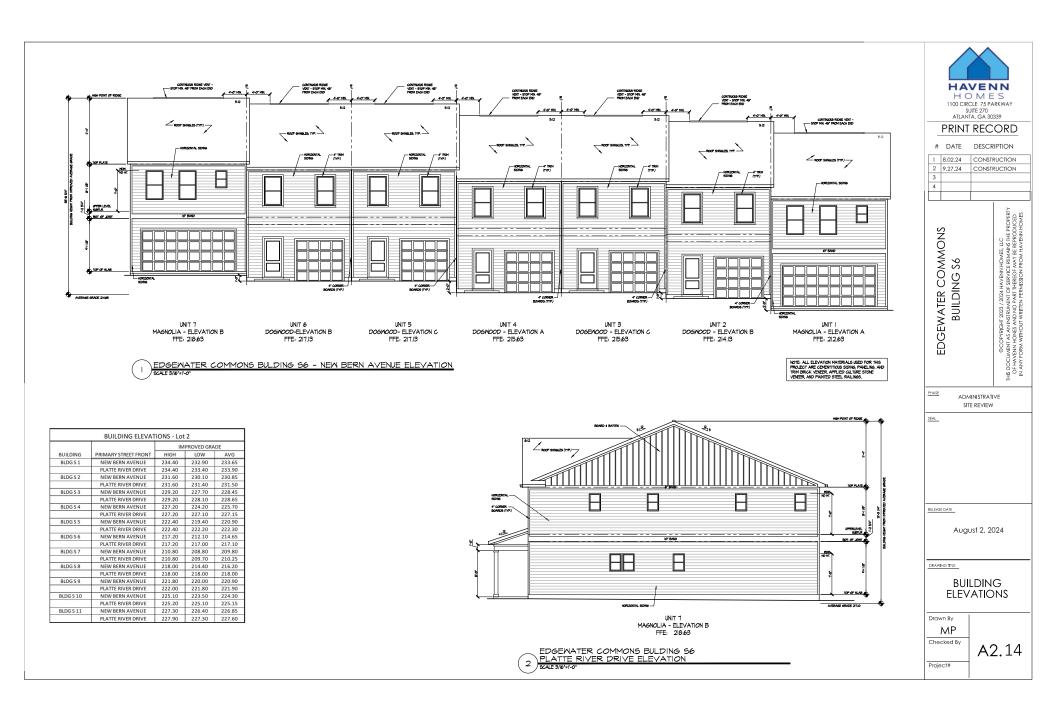
DRAWING TITLE

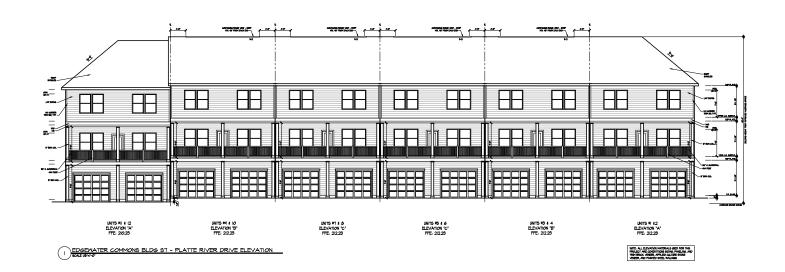
BUILDING **ELEVATIONS** 

Drawn By MΡ

Checked By

A2.13 Project#





BUILDING ELEVATIONS - Lot 2				
IMPROVED GRADE				
BUILDING	PRIMARY STREET FRONT	HIGH	LOW	AVG
BLDG S 1	NEW BERN AVENUE	234.40	232.90	233.65
	PLATTE RIVER DRIVE	234.40	233.40	233.90
BLDGS 2	NEW BERN AVENUE	231.60	230.10	230.85
	PLATTE RIVER DRIVE	231.60	231.40	231.50
BLDG S 3	NEW BERN AVENUE	229.20	227.70	228.45
	PLATTE RIVER DRIVE	229.20	228.10	228.65
BLDGS4	NEW BERN AVENUE	227.20	224.20	225.70
	PLATTE RIVER DRIVE	227.20	227.10	227.15
BLDG S 5	NEW BERN AVENUE	222.40	219.40	220.90
	PLATTE RIVER DRIVE	222.40	222.20	222.30
BLDG S 6	NEW BERN AVENUE	217.20	212.10	214.65
	PLATTE RIVER DRIVE	217.20	217.00	217.10
BLDG S 7	NEW BERN AVENUE	210.80	208.80	209.80
	PLATTE RIVER DRIVE	210.80	209.70	210.25
BLDG S 8	NEW BERN AVENUE	218.00	214.40	216.20
	PLATTE RIVER DRIVE	218.00	218.00	218.00
BLDG S 9	NEW BERN AVENUE	221.80	220.00	220.90
	PLATTE RIVER DRIVE	222.00	221.80	221.90
BLDG S 10	NEW BERN AVENUE	225.10	223.50	224.30
	PLATTE RIVER DRIVE	225.20	225.10	225.15
BLDG S 11	NEW BERN AVENUE	227.30	226.40	226.85
	PLATTE RIVER DRIVE	227.90	227.30	227.60



EDGEWATER COMMONS BULDING ST SURFISE VALLEY PLACE ELEVATION



PRINT RECORD

# DATE DESCRIPTION

**	DAIL	DESCRIPTION
1	8.05.2024	PERMIT
2	9.27.2024	PERMIT
3		
4		

EDGEWATER COMMONS
BUILDING S7
TEASLEY & TANYARD
STACKED TOWNHOMES

STACKED TOWNK

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SEAL

RELEASE DATE

August 5, 2024

DRAWING TITLE

BUILDING ELEVATIONS

MP
Checked By

Project#





NOTE: ALL ELEVATION MATERIALS USED FOR THIS PROJECT ARE CEMENTITIOUS SIDINS, PANELINS, AND TRIM BRICK VENEER, APPLIED CALTURE STONE VENEER, AND PAINTED STELL RAILINGS.

227.30

221.80 220.00 220.90

222.00 221.80 221.90

225.10 223.50 224.30 225.20 225.10 225.15

227.90 227.30 227.60

226.40 226.85

NEW BERN AVENUE

PLATTE RIVER DRIVE

NEW BERN AVENUE

NEW BERN AVENUE

PLATTE RIVER DRIVE

BLDG S 9

BLDG S 10

BLDG S 11

EDGEWATER COMMONS BULDING S9 PLATTE RIVER DRIVE ELEVATION 2

UNIT I#2

MANLYL SIEPLE

**HAVENN** HOMES 1100 CIRCLE 75 PARKWAY

1	8.02.2024	PERMIT
2	9.27.2024	PERMIT
3		
4		

DRAWING TITLE

BUILDING **ELEVATIONS** 

Drawn By MP Checked By

Project#

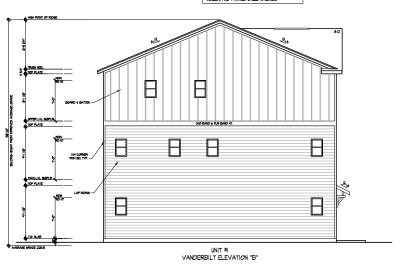


EDGEMATER COMMONS BUILDING SIO - NEW BERN AVENUE ELEVATION

SCALE 306\*1-6"

NOTE: ALL ELEVATION MATERIALS USED FOR THIS PROJECT ARE COMMITTIOUS SIDING, PAVELING, AND TRIM BRICK VENEER, APPLIED CULTURE STONE VENEER, AND PAINTED STEEL RAILINGS.

BRADE
AVG
233.65
233.90
230.85
231.50
228.45
228.65
225.70
227.15
220.90
222.30
214.65
217.10
209.80
210.25
216.20
218.00
220.90
221.90
224.30
225.15
226.85



EDGEWATER COMMONS BULDING SIO
PLATTE RIVER DRIVE ELEVATION
SCALE 3/06\*31-0\*

HAVENN HOMES 1100 CIRCLE 75 PARKWAY SUITE 270 ATLANTA, GA 30339

# PRINT RECORD

# DATE DESCRIPTION

	1	8.02.24	CONSTRUCTION
	2	9.27.24	CONSTRUCTION
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	4		

EDGEWATER COMMONS BUILDING S10 TEASLEY & TANYARD STACKED TOWNHOMES

ADMINISTRATIVE
SITE REVIEW

SEAL

RELEASE DATE

August 2, 2024

SCALE: 1/8"=1'-0" ON 11x17 SHEET

DRAWING TITLE

BUILDING ELEVATIONS

Drawn By
MP

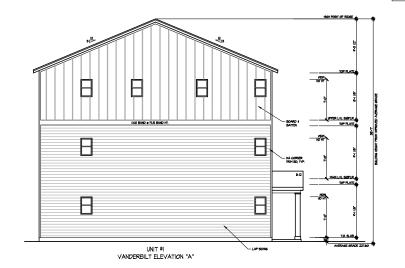
Checked By

Project#



NOTE: ALL ELEVATION MATERIALS USED FOR THIS PROJECT ARE CEMENTITIOUS SIDNIS, PANELING, AND TRIM BRICK VENEER, APPLIED CALTURE STONE VENEER, AND PAINTED STEEL RAILINGS.

BUILDING ELEVATIONS - Lot 2				
		IM	PROVED GRA	NDE .
BUILDING	PRIMARY STREET FRONT	HIGH	LOW	AVG
BLDG S 1	NEW BERN AVENUE	234.40	232.90	233.65
	PLATTE RIVER DRIVE	234.40	233.40	233.90
BLDG S 2	NEW BERN AVENUE	231.60	230.10	230.85
	PLATTE RIVER DRIVE	231.60	231.40	231.50
BLDG S 3	NEW BERN AVENUE	229.20	227.70	228.45
	PLATTE RIVER DRIVE	229.20	228.10	228.65
BLDG S 4	NEW BERN AVENUE	227.20	224.20	225.70
	PLATTE RIVER DRIVE	227.20	227.10	227.15
BLDG S 5	NEW BERN AVENUE	222.40	219.40	220.90
	PLATTE RIVER DRIVE	222.40	222.20	222.30
BLDG S 6	NEW BERN AVENUE	217.20	212.10	214.65
	PLATTE RIVER DRIVE	217.20	217.00	217.10
BLDG S 7	NEW BERN AVENUE	210.80	208.80	209.80
	PLATTE RIVER DRIVE	210.80	209.70	210.25
BLDG S 8	NEW BERN AVENUE	218.00	214.40	216.20
	PLATTE RIVER DRIVE	218.00	218.00	218.00
BLDG S 9	NEW BERN AVENUE	221.80	220.00	220.90
	PLATTE RIVER DRIVE	222.00	221.80	221.90
BLDG S 10	NEW BERN AVENUE	225.10	223.50	224.30
	PLATTE RIVER DRIVE	225.20	225.10	225.15
BLDG S 11	NEW BERN AVENUE	227.30	226.40	226.85
	PLATTE RIVER DRIVE	227.90	227.30	227.60



EDGEWATER COMMONS BULDING SII PLATTE RIVER DRIVE ELEVATION



# PRINT RECORD

#	DATE	DESCRIPTION
1	8.02.24	CONSTRUCTION
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EDGEWATER COMMONS BUILDING S11

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ADMINISTRATIVE SITE REVIEW

SEAL

RELEASE DATE

August 2, 2024

SCALE: 1/8"=1'-0" ON 11x17 SHEET

DRAWING TITLE

BUILDING **ELEVATIONS** 

Drawn By MΡ

Checked By

Project#