

Case File / Name: SUB-0066-2024
DSLC - Forestville Road Townhomes

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

LOCATION: This vacant, 3.27-acre parcel is located north of Buffaloe Road, south of Mitchell

Mill Road, east of Perry Creek Road, and west of Watkins Town Road. It is specifically identified as 4208 Forestville Road. It is zoned R-4 and CM

(Conservation Management), and located outside the city limits.

REQUEST: This plan proposes a compact townhouse subdivision with 13 total lots for 12

townhouse lots and 1 open lot to be owned by a homeowners' association. Grossbeak Way will be extended into the site as a private driveway to provide access to the lots. Two parking spaces are provided along with various site improvements including the provision of required outdoor amenity areas, open space, tree conservation areas, and buffers for this development option. All

proposed development is within the R-4 zoned portion of the site.

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 August 14, 2025 by TMTLA

Associates.

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:

General

- 1. Permitting for any proposed retaining walls shall occur prior to SPR approval. All retaining walls shall comply with UDO Section 7.2.8. Walls less than 5 feet in height will be issued zoning permits. Permits for walls greater than 5 feet in height will be handled by Site Accessibility.
- 2. Include a detail of the proposed wall for the transitional protective yard that shows the wall's appearance, in addition to the profile view.
- 3. Provide verification that the existing well on site will be abandoned in accordance with Wake County and State standards.
- 4. On the site plan show a lot number and size for the common area open lot being created and label it. Add a note on the plan that all common area is to be owned and maintained by a homeowners' association.



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Clearly label the termination of public street right-of-way to differentiate it from the private drive to be created.

Public Utilities

6. This approval is conditioned on both (i) the filing of a Petition for Annexation into the City limits which shall be submitted in accordance with City Council policy for water and sewer service extensions and connections to properties currently outside of the City limits and (ii) pursuant to Sec. 8-2063 of the City of Raleigh Code of Ordinances, the approval of the City Council to extend and connect water and sewer service to the property(ies). The City Council's approval of the Petition for Annexation satisfies both of these conditions.

Stormwater

- 7. The State of North Carolina shall approve any proposed disturbance within the riparian buffer prior to the issuance of any grading or site permit (UDO 9.2.3.E).
- 8. A surety equal to of the cost of clearing, grubbing and reseeding a site, shall be paid to the City (UDO 9.4.4).
- 9. A nitrogen offset payment must be made to a qualifying mitigation bank (UDO 9.2.2.B).

Urban Forestry

- 10. Submit a final tree conservation plan that includes metes and bounds descriptions of all tree conservation areas and tree protection fencing as required (UDO 9.1.5).
- 11. Tree protection fence must be inspected by Urban Forestry staff prior to the issuance of a grading permit or demolition permit, whichever comes first.

☑ <u>LEGAL DOCUMENTS</u> - Email to legaldocumentreview@raleighnc.gov. Legal documents must be approved, executed, and recorded prior to or in conjunction with the recorded plat on which the associated easements are shown. Copies of recorded documents must be returned to the City within one business day of recording to avoid withholding of further permit issuance.

☑	Right of Way Deed of Easement		Public Access Deed of Easement
	Required		Required

☑ **RECORDED MAP(S)** - 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:

General

1. The greenway easement as shown on the preliminary plan shall be dedicated prior to, or in conjunction with the recording of a map in any phase affected by the greenway.



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- Provide documentation indicating a Property Owner's Association has been established for the subject development. Verify that required open space shall be conveyed to the association and maintained in accordance with UDO Section 2.5.7.
- 3. Label the common area and open space lot on the final subdivision map. Add a note stating that all common area and open space is to be owned and maintained by a homeowners' association.

Engineering

- 4. The required right of way for proposed and/or existing streets shall be dedicated to the City of Raleigh and shown on the map approved for recordation.
- 5. A public access deed of easement around the proposed private T-type turnaround for Grosbeak Way, in addition to a plat showing the location of the easement, shall be submitted to the Planning and Development Services Department for review, and if acceptable, approved for recordation. Approved plats must be recorded at the Wake County Register of Deeds Office on or before the 14th day following approval by the City. The 14-day expiration date shall be clearly indicated on the plat. By the end of the next business day following recordation of the plat, all required legal instruments (including deeds of easement) shall be recorded, and recorded copies of the plat and all legal instruments required by the City in association with development approval shall be provided to the City. (Reference: UDO 8.1.7.A; 10.2.5.F.4.d)

Public Utilities

6. 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.

Stormwater

- The riparian buffers, in accordance with the preliminary plan and the State of North Carolina regulations, shall be shown on plats for recording along with required buffer statement (Recorded Map Checklist).
- 8. All stormwater control measures and means of transporting stormwater runoff to and from any nitrogen and stormwater runoff control measures shall be shown on all plats for recording as private drainage easements (UDO 9.2).
- 9. The flood prone areas, as approved by the City Stormwater Engineer and shown on the preliminary plan, shall be shown on the recorded map (UDO 9.3.3.G).
- 10. The maximum allocated impervious area for all applicable lots in the subdivision should be identified on all maps for recording.

Urban Forestry

11. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1). This development proposes 0.62 acres of tree conservation area.



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☑ <u>BUILDING PERMITS</u> - 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:

Urban Forestry

- 1. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1).
- 2. The 58 bare root seedlings will be planted in the Primary Tree Conservation Area CM.

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

General

1. Final inspection of all tree conservation areas by Urban Forestry Staff.

Stormwater

As-built impervious survey is accepted by the Engineering Services Department (UDO 9.2).

EXPIRATION DATES: If significant construction has not taken place on a project after preliminary subdivision approval, that approval may "sunset" and be declared void, requiring re-approval before permits may be issued. To avoid allowing this preliminary approval to "sunset", the following must take place by the following dates:

3-Year Sunset Date: October 9, 2028

Record at least ½ of the land area approved.

5-Year Sunset Date: October 9, 2030

Record entire subdivision.

I hereby certify this administrative decision.

Keegan.McDonald@raleighnc.gov DN: E-Keegan McDonald@raleighnc.gov, Reason: I am approving this document Date: 2025.10.09 11.07.25-0400' Date: 10/09/2025

Development Services Dir/Designee

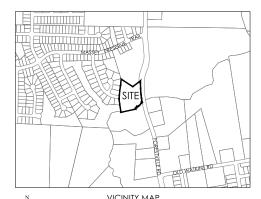
Staff Coordinator: Jessica Gladwin

Site Rev	iew	Subdivis					n, NC 27601 919-996-250)	Raleigh
appropriat	e review type :		lan checi				ion (UEO Section 10 nail all documents an		
		DEV	ELOPM	ENT OPT	IONS (UDC	Cha	apter 2;		
	Conventions	al Subdivision	√ c	ompact D	evelopment		Conserva	tior	Development
	Cottage C	Court		Fla	g lot		Frequent Trans	sit (Development Option
NOTE: S	ubdivisions ma	ay require City Co					ric Overlay District.		
					FORMATIO	N			
	sketch plan ca	00 110111001(0)1		0015-202					
		bject to approval)		ville Roa	d Townho	mes	3	_	
Property	Address(es): 4	1208 Forestville	Road						
Recorder	d Deed PIN(s):	1747-30-6143							
Building	type(s):	Detached Ho	use	Attach	ed House	V	Townhouse	Г	Apartment
Gene	ral Building	Mixed Use Bu	ilding	Civic E	Building		OpenLot		Tiny House
	cu	RRENT PROPER	RTY OWI	NER/APP	LICANT/DE	VEL	OPERINFORMATION	ON	
Current P	roperty Owne	er(s) Names: Mic	hael Ne	driga					
Company:	Capital Prop	perties of North	Carolin	a LLC	Title: Mana	nger			
Address: 1	1540 Grand 1	Willow Way, Ra	leigh N	C 27614				_	
Phone #: 919-779-9664			Ema	Email: cpncllc@gmail.com					
Applicant	Name (If diffe	erent from owne	r. See "v	vho can	apply" in in	stru	ctions):		
Relationsh	nip to owner:	Lessee or cor	ntract pur	chaser	/ Owner's	auth	orized agent Ea	ser	ment holder
Company: TMTLA Associates			Addr	Address: 5011 Southpark Drive #200, Durham NC 27713					
			Ema	Email: pam@tmtla.com					
NOTE: ple	ease attach p	urchase agreem	ent or co	ntract, le	ease or eas	eme	nt when submitting	th	is form.
Develope	r Contact Nar	nes: Michael Ne	edriga						
Company:	Capital Prop	perties of North	Carolin	a LLC	Title: Mana	iger			
Address: 1	1540 Grand \	Willow Way, Ra	leigh N	C 27614					
Phone #: 9	919-779-966	4	Emai	i: cpnclle	@gmail.c	om			
	none #: 919-779-9664 Email: cpncllc@gmail.com								

DEVELOP	MENT TYPE + SITE DA	TE TA	ABLE	- Z(NC	ING INFORMATION
Gross site acreage: 3.10 acres						
Zoning districts (if more than on-	e, provide acreage of ea	ch):				
ROW Dedication: 0.68 AC; N	let area: R-4 (1.59 A	C) an	nd CN	Л (О	.83	3)
Overlay district(s): n/a Inside City Limits?			es	N	0	Historic District/Landmark: N/A
Conditional Use District (CUD) Board of Adjustment BOA-			#			Design Alternate Case # DA-
	STORMWATE	RINF	ORM	ATIC	N	
Imperious Area on Parcel(s): Existing (sf) 18,028 Propose	d total (sf)21,980		erviou ting (s		ea	for Compliance (includes right-of-way): Proposed total (sf)
	NUMBER OF LO	TS A	ND D	ENS	SIT	Υ
# of Detached House Lots:	# of Attached Ho # of Open Lots:	use Lo	ots:			# of Townhouse Lots: 12
# of Tiny House Lots:	# of Other Lots (Apartment, General, Mixed Use, Civic):					
Total # of Lots: 13	Total # Dwelling Units:					
# of bedroom units (if known): 1b Proposed density for each zonin		3br				4br
	APPLICANT SI	SNAT	URE	BLC	CI	K
by the landowner, a lessee or agent of the landowner. An ea as is authorized by the easen Acting as an authorized agen	person holding an optic asement holder may also ent. t requires written permis d/or permit application.	on or on on or on or on or on or on or on or on	ontra ly for rom t	deve	rop	development approvals may be made urchase or lease land, or an authorized prment approval for such development property owner for the purposes of making in from the property owner to act as an quest.
or one of the persons authorize the application. The undersign application are correct and the	ed by state law (N.C.G. ned also acknowledges a undersigned understa	S. 16 that th nds th	0D-40 ne info at de	03(a orma velo)) to	that they are either the property owner or make this application, as specified in in and statements made in the lent approvals are subject to revocation prient approval, pursuant to N.C. Gen.
described in this application w	ill be maintained in all r	espec	ts in a	9000	rda	oplication and that the proposed project ance wth the plans and specifications ons of the City of Raleigh Unified
submitted herewish, and in accordance with the provisions and regulations of the City of Raileigh Unified Development Ordinance. The undersigned hereby acknowledges that, pursuant to state law (N.C.G.S. 1.43-755(b1).) if this permit application is placed on hold at the request of the applicant for a period of six consociutive months or mone, or if the applicant fails to respond to comments or provise additional information requested by the City for a period consideration of the comments of provise additional information requested by the City for a period countried to provide and the development of publication is required to the consocium to provide and the development of publication is for the comment of the countried to provide and the development of publication is referred in the time point or comments a trisingent of the countried to provide and the development of publication is referred in the time point or comments a trisingent of the countried to provide and the development of publication is referred in the time point or comments a trisingent or the countried to provide a supplication of the comment of the comments of the contribution of the comments and the countried to provide the comments of						

FORESTVILLE ROAD TOWNHOMES PRELIMINARY SUBDIVISION PLAN R-4 COMPACT DEVELOPMENT CASE # SUB-0066-2024

4208 FORESTVILLE RD RALEIGH, NC 27616 PIN# 1747-30-6143





EXEMPTIONS (CITY OF RALEIGH UDO 8.3.2.A):

BLOCK PERIMETER

This development is exempt from block perimeter requirements as the minimum site area for R-4 zoning is 5 acres. This development is below that threshold. (UDO Sec. 8.3.2.A.1.b.i)

This development is exempt from cross access requirements for the following

- NCDOT will not permit a connection to Forestville Road. (UDO Sec. 832 A 1 h viii)
- The property to the north (PIN 1747-30-6646) is HOA property for the Massey Preserve neighborhood. There is no accommodation to connect to the north as well as the presence of the existing pond that runs along
- the entire shared property line. (UDO Sec. 8.3.2.A.1.b.vi.a) Connection to the property to the south (PIN 1746-39-6721) would require impact to the CM zoned portion of the site (required Primary TCA) as well as impact the Harris Creek Greenway Corridor. (UDO

CONTACT INFORMATION

owner/developer:

Capital Properties of North Carolina LLC 1540 Grand Willow Way Raleigh NC 27614 (919) 779-9664 Contact: Michael Nedriga

landscape architect:

TMTLA Associates 5011 Southpark Drive, Ste. 200 Durham, North Carolina 27713 (919) 484-8880 Contact: Pamela Porter, PLA

civil engineer:

Piedmont Land Design, PLLC 8522 Six Forks Rd STE 204 Raleigh, NC 2761 (919) 845-7600 Contact: Mike Schneider, PE

SITE DATA

01112 27 117 1	
PIN:	1747-30-6143
ZONING:	R-4 & CM
GROSS AREA:	3.10
NET AREA:	2.42 AC [AFTER R-O-W DEDICATION]*
ZONING OVERLAY:	N/A
FRONTAGE TYPE:	N/A
CURRENT USE:	RESIDENTIAL / VACANT (SEE PERMIT #LDG-005151-202
PROPOSED USE:	TOWNHOMES (COMPACT DEVELOPMENT OPTION)
NUMBER OF UNITS:	12
DENSITY:	4.96 DU/AC
EXISTING PARKING:	N/A
PROPOSED PARKING:	2 SPACE/UNIT



2008 72 - max 2008 72 - max 2008 72 - 1980 2008 72 - 1980

3301 Benson Drive, Suite 601, Raleigh, NC 27601 Tel: 919-325-3000 | gflenv.com

SHEET INDEX

L-0CO	VED CHEET
L-1——EXIS	STING CONDITIONS
L-2——SITE	LAYOUT PLAN
L-2A——LOT	LAYOUT PLAN
CC1.0—UTIL	ITY PLAN
CC2.0——GR.	ADING PLAN
L-3——SITE	LIGHTING PLAN
L-4——LAN	NDSCAPE PLAN
L-5TC	A PLAN
L-6-SITE	DETAILS
L-7——SITE	DETAILS

SUBMITTAL DATES

FIRST SUBMITTAL	12/03/2024
SECOND SUBMITTAL	02/24/2025
THIRD SUBMITTAL-	06/18/2025
FOURTH SUBMITTAL	08/14/2025









REVISIONS:

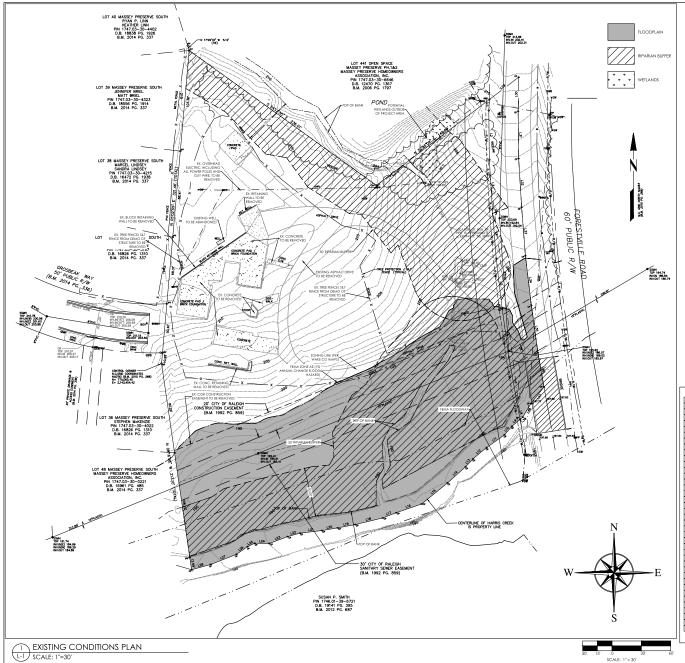
02/24/202

FORESTVILLE ROAD

AS NOTED PRO JECT #

DATE: 11-22-2024 SHEET

L-0



EXISTING CONDITIONS NOTES

- 1. SURVEY PROVIDED BY ROBINSON & PLANTE, P.C. LAND SURVERYING ON AUGUST 2024.
- PROJECT SITE IS LOCATED WITHIN ANY SPECIAL FLOOD HAZARD AREAS OR FUTURE CONDITIONS FLOOD HAZARD AREAS, AS SHOWN ON FIRM PANEL # 3720174700K (ZONE AE) DATED 7/19/2022.
- 3. THERE ARE INPOTENTIALLY JURISDICTIONAL WETLANDS WITHIN THE PROJECT SITE AS DETERMINED MITCHELL
- THERE ARE BUFFERED STREAMS WITHIN THE PROJECT SITE AS DETERMINED BY NORTH CAROLINA DEPARTMENT OF ENVIRONMENTAL QUALITY.
- EXSTING CONDITIONS AS SHOWN ON THESE PLANS ARE GENERAL AND ELLUSTRATIVE IN NATURE AND DO
 NOT INCLUDE MECHANICAL. EECENICAL AND MISCELLANGUS SINCURES. ITS THE RESPONSIBILITY OF
 THE CONTRACTION OF ROPINGED STEEL AND ANALIZED WITH A RED CONDITIONS PRIOR
 TO BOONG AND COMMENCING WORK PLEAD CONDITIONS ARE FOUND TO BE SIGNIFICANT IN DIFFERENT
 THE CONTRACTOR SHALL NOTIFY THE PROJECT LANGUSCHE ACHIETICT OR HONORIES MANUFACTIONS.

DEMOLITION NOTES

- THE CONTRACTOR IS RESPONSIBLE FOR OBTAINING ALL LOCAL AND STATE PERMITS TO PERFORM DEMOLITION WORK ON-SITE AND IN THE RIGHT-OF-WAY.
- IF ANY HAZARDOUS MATERIALS ARE FOUND ON SITE, THEY SHALL BE REMOVED BY A LICENSED HAZARDOUS MATERIALS HANDLER. CONTRACTOR SHALL NOTIFY OWNER IMMEDIATELY IF HAZARDOUS MATERIALS ARE ENCOUNTERED.
- CONTRACTOR SHALL PROTECT ADJACENT STRUCTURES AND INFRASTRUCTURE FROM DAMAGE DUE TO DEMOLITION ACTIVITIES, ANY DAMAGE OUTSIDE OF THE PROJECT LIMITS SHALL BE REPAIRED BY THE CONTRACTOR AT NO ADDITIONAL COST.
- 4. DEMOLITION SHALL BE PERFORMED WITH DUE CARE AND DILIGENCE, ALL STRUCTURES AND UTILITIES NOT DESIGNATED FOR REMOVAL OR MODIFICATION SHALL BEAMAN AND BE PROTECTED FROM DAMAGE DURING CONSTRUCTION, ANY DAMAGED INPARSITIONIZED ON THE REGISTORY SHALL BE REPAIRED TO NICCOT OR CITY OF PALEIGH STANDARDS AND SPECIFICATIONS BY THE CONTRACTOR AT NO ADMITIONAL COST.
- ALL EXISTING IMPROVEMENTS WITHIN THE LIMITS OF DISTURBANCE ABOVE AND BELOW GROUND SHALL BE DEMOLISHED AS NECESSARY TO CONSTRUCT THE PROPOSED IMPROVEMENTS SHOWN ON THESE PLANS, THIS INCLUDES, BIT OF NOT IMPRIED DESISTING TESE, VEGETATION, TRESCE, PAVEMENTS, CUBB AND GUTTER, STRUCTURES, POUNDATIONS, POLES, SIGNAGE, WALLS, AND OTHER MISCELLANEOUS SITE ELEMENTS.
- STOCKHOLDS, TOWNSHOON, PACES, AGENCIE, WILLIAM OF THE RESIDENCE AND BELOW GROUND AND SHALL BE RESPONSIBLE FOR ANY DAMAGE RESILING FROM THE RACTIVITIES, CONTRACTOR SHALL NOTIFY WORTH CARGULA ONE CALL HE BLOOSE AND HE ADDISH THOSE REGINNED COSTRUCTION ON THE PROVIDE THE TOWN HOUSE AND THE SHALL NOTIFY THE PROVIDE THE TOWN LOCATOR SERVICES INDEPENDENT OF NOTIFY CARDINAL ONE CALL. THE CONTRACTOR ANY ALSO NEED TO REAGED A PRIVILEY BUILTY LOCATION FROM THE HE TOWN LOCATION SERVICES NOTIFY TO THE PROVIDE THE TOWN LOCATION SHALL REPORT ALL DECOVERED UTILITIES DURING CONSTRUCTION OF THE PROVIDE THE ADDISHALL DECOVERED UTILITIES DURING CONSTRUCTION OF THE PROVIDE THE ADDISHALL DECOVERED UTILITIES DURING CONSTRUCTION OF THE PROVIDE THAT AND CARD THE PROVIDE THE P
- CONTRACTOR SHALL COORDINATE UTILITY ABANDONMENT, REMOVAL, AND RELOCATION WITH THE APPROPRIATE UTILITY SERVICE PROVIDER. ALL UTILITY ABANDONMENT, REMOVAL AND RELOCATION WOR SHALL BE PERFORMED PET HIS ERVICE PROVIDERS STANDARDS AND SPECIFICATIONS.
- 8. REFERENCE SITE LAYOUT PLAN SHEET L2 FOR LAYOUT DIMENSIONS AND EXTENT OF DEMOUTION AREAS, ALL PAVEMENT, CURB AND GUITTER AND SDEWALK TO BE REMOVED SHALL BE SAW CUTTO PROVIDE A STREAGHT AND DUTTOR MILE FOR SEMOVILAL ENSINGE VALVEMENT, CURB AND SOUTIER, AND SEPEVALK NOT INDICATED FOR REMOVILAL WHICH IS DAMAGED DURING CONSTRUCTION SHALL BE REPLACED TO MATCH ORIGINAL CONFIGURATION.
- 9. ALL DEMOLITION AND CONSTRUCTION WASTE SHALL BE REMOVED FROM THE PROJECT SITE BY THE
- 10. UNLESS OTHERWISE DIRECTED, THE CONTRACTIOR SHALL PROTECT ALL TREES THAT ARE TO REMAIN AND FENCE FHOSE WHICH MAY RISK DAMAGE FROM CONSTRUCTION EQUIPMENT OR WORK, TREE PROTECTION FENCING STALL BE INSTALLED A SHOWN ON THESE TRANS. ALL TREES WHICH ARE TO BE REMOVED SHALL BE DONE IN A MANNEX WHICH WILL NOT INJURE PLANT MATERIAL TO REMAIN, STUMPS SHALL BE COMPLETELY REMOVED AND MALIED OFF.
- 11. CONTRACTOR SHALL STRIP TOPSOIL AND STOCKPILE FOR LATER REUSE.
- 12. EROSION AND SEDIMENTATION CONTROL MEASURES PER APPROVED EROSION CONTROL PLANS SHALL

	LINE TABL	E	LEGEND
LINE	BEARING	DISTANCE	(0)-POSSIBLE OVERLAP LINE BEARING AND DISTANCE
L1	S 02'56'15" W	11.28	OHPHL-OVERHEAD PHONE LINES
L2	S 00'36'41" E	50.15	RBF-REBAR FOUND UGFOM-UNDERGROUND FIBER OPTIC MARKER
L3	S 03'31'21" E	50.97	UGFOB-UNDERGROUND FIBER OPTIC BOX
L4	S 04'26'25" E	50.53	UGGLM-UNDERGROUND GASLINE MARKER
L5	S 06'48'03" E	51.85	GV-GAS VALVE
L6	S 07"56"05" E	49.89	RWMK-REUSE WATER MARKER RWMH-REUSE WATER MANHOLE
L7	S 10°01'02" E	51.24	UGTSB-UNDERGROUND TRAFFIC SIGNAL BOX
L8	S 10°48'18" E	13.36	TSB-TRAFFIC SIGNAL BOX
L9	S 49*44'15" W	10.97	EM-ELECTRIC METER FES-FLARED END SECTION
L10	S 40°58'11" W	11.52	STMH-STORM MANHOLE
			CB-CATCH BASIN
L11		22.51	CP/X-CALCULATED POINT
L12	S 50'09'00" W	18.19	BISF-BENT IRON STAKE FOUND NF-NAIL FOUND
L13	S 43 26 13" W	10.90	RBS-REBAR SET
L14	S 4817'49" W	24.84	SQIBF-SQUARE IRON BAR FOUND
L15	S 50'43'29" W	34.13	AXL-AXLE FOUND
L16	S 71"06'32" W	27.59	STL-SEPTIC TANK LID TP-TELEPHONE POLE
L17	S 68*53'25" W	14.73	VWSSE-VARIABLE WIDTH SANITARY SEWER EASEMENT
L18	S 76 25 11" W	29.02	TCE-TEMPORARY CONSTRUCTION EASEMENT
L19	S 79"10'35" W	18.15	UE-UTILITY EASEMENT
L20	S 80°38'51" W	16.32	SUP-SUPPORT POLE OHSUPI-OVERHEAD SUPPORT LINE
L21	S 83'07'56" W	22.50	CO-CLEAN OUT
L22	S 74'37'04" W	13.23'	GW-GUY WIRE
L23	S 69"28"29" W	20.20	TS-TRAFFIC SIGN
L24	N 88'56'24" W	14.70	IPF-IRON PIPE FOUND LP-LIGHT POLE
L25	S 64*47'28" W	8.13	RCP-REINFORCED CONCRETE PIPE
L26	S 55'07'32" W	13.67	PP-POWER POLE
L27	S 68'29'11" W	28.28	OHPL-OVERHEAD POWER LINES
L28	S 74*36'24" W	20.49	OHP&PHL-OVERHEAD POWER AND PHONE LINES MH-SANITARY SEWER MANHOLE
L29	N 52'45'18" E	37.68	BC-BACK OF CURB
L30	S 00°55'43" W	34.86	EOP-EDGE OF PAVEMENT
L31	S 00 36 41" E	48.28	-U-UTILITY EASEMENT -TCE-TEMPORARY CONSTRUCTION EASEMENT
L32	S 03 31 21" F	49.96	- OHP-POWER EASEMENT
	S 04 26 25" E		-RW-UNDERGROUND REUSE WATER LINE
L33		49.67	-E-UNDERGROUND POWER LINE
L34	S 06'48'03" E	50.94	-S-UNDERGROUND SEWER FORCEMAIN LINE PB - PHONE BOX
L35	S 07'56'05" E	49.05	SE - NCDOT SLOPE EASEMENT
L36	S 10 01 02" E	35.68	PDE - NCDOT PERMANENT DRAINAGE EASEMENT
L37	S 38 08 17" W	21.58	TPAD - TRANSFORMER PAD
L38	S 31'08'17" W	16.15	WF - WETLANDS FLAG
L39	S 49'44'15" W	3.60	OHWM - ORDINARY HIGH WATER MARK
			CPP - CORRUGATED PLASTIC PIPE CMP - CORRUGATED METAL PIPE
			CMP - CORROGATED METAL PIPE







REVISIONS:

02/24/2025 06/18/2025 08/14/2025

EXISTING CONDITIONS & DEMOLITION PLAN FORESTVILLE ROAD TH'S A208 PESTVILLE ROAD TH'S PERFENS OF NORTH CARCING LUCK PRELIMINARY NOT FOR CONSTRUCTION

SCALE: AS NOTED DRAWN BY: PMP

PMP PROJECT # 23170 DATE: 11-22-2024

SHEET L-1

OF



LEGEND:

FLOODPLAIN

WETLANDS

IMPERVIOUS PER LOT

1,100 SF

1.100 SF

1,100 SF

1,100 SF

1.100 SF

1,100 SF

1,100 SF

LOT 2

LOT 7

LOT 9

OS LOT 2

SSOCIAT

ARCHITECTURE & LAND PLANNING SOUTHPAR DAVE, STE.200-DURHAN, NC 27713 p. (919) 484-8880 e: nio@unda.com

Know what's below.

Call before you dig.

Dial 811 or 1-800-632-4949

REVISIONS:

02/24/2025 08/14/2025

PRELIMINARY NOT FOR CONSTRUCTION

SITE LAYOUT PLAN FORESTVILLE ROAD 4208 FORESTVILLE RD, F CAPITAL PROPERTIES C

SCALE: AS NOTED DRAWN BY: PMP

PROJECT #

DATE: 11-22-2024 SHEET

L-2 OF



SITE DATA

CAPITAL PROPERTIES OF NORTH CAROLINA LLC 1540 GRAND WILLOW WAY, RALEIGH, NC 27614

PROPERTY ADDRESS: 4208 FORESTVILLE RD, RALEIGH, NC 27616 1747-30-6143

PIN: REID: GROSS AREA:

POW DEDICATION SHOWN FOR BRIDGE 0.48 AC

EX. USE: PROPOSED USE: RESIDENTIAL (VACANT)
TOWNHOMES (R-4 COMPACT OPTION)

EX. ZONING: OVERLAYS:

FRONT SETBACK: 20' MIN. 10' MIN. BUILDING SEPARATION

20' MIN. CKS ARE FOR REFERENCE ONLY AND WILL BE REVIEWED AT BUILDING PERMITTING.

BUILDING HEIGHT: 45' MAX / 3 STORIES

RIVER BASIN: WATERSHED OVERLAY:

STREAM BUFFER: YES

YES - POTENTIALLY JURISDICTIONAL (NOT WITHIN PROJECT AREA) AREA WITHIN STREAM BUFFER AND FLOODPLAIN (NET): APPX, 0.78 AC APPX, 32% OF THE SITE YES

PROPOSED IMPERVIOUS: 21,980 S.F. (16.2%)

SCM AREA: N/A - NO SCM REQUIRED

1 AC 1.71 AC

OUTDOOR AMENITY REQUIRED: 5,271 SF / 0.12 ACRES (5%) 5,947 SF / 0.14 ACRES (6%)

OUTDOOR AMENITY PROVIDED:

CONSERVATION MANAGEMENT (CM) TCA REQUIRED:

CONSERVATION MANAGEMENT (CM) TCA SHOWN:

CREENINAY TCA SHOWN |IN CM ZONED PORTION OF STIE!

0.35 AC

OTAL TCA AREA WITHIN CM ZONED PORTION OF STIE!

0.46 AC [57.83%]

NOTE: WE ARE ABLE TO INCLUDE THE GREENWAY TCA AS PART OF THE CM TCA REQUIREMENT AS IT'S ALL LOCATED WITHIN THE CM ZONED PORTION OF THE SITE

SPEENWAY FASEMENT - 20 041 SE / 0.44 ACRES

VEHICULAR PARKING: CBU PARKING: 2 SPACES/ UNIT 2 SPACES (1 STANDARD & 1 HC SPACE)

BICYCLE PARKING: N/A

SITE LAYOUT PLAN NOTES

ALL CONSTRUCTION SHALL BE PERFORMED IN ACCORDANCE WITH ALL CITY OF RALEIGH, AND NODOT STANDARDS AND SPECIFICATIONS AS APPLICABLE. IF DISCREPANCIES ARE FOUND THE MORE STRINGENT REQUIREMENTS WILL PREVAIL.

THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS TO COMPLETE THE PROPOSED WORK, NO CHANGES MAY BE MADE TO THE APPROVED DRAWINGS WITHOUT WRITTEN PERMISSION FROM THE ISSUING AUTHORITY.

CONTRACTOR SHALL COORDINATE ALL WORK WITH ALL CONSTRUCTION TRADES PRIOR TO START OF CONSTRUCTION, CONTRACTOR TO REFERENCE CURRENT ARCHITECTURAL DRAWINGS FOR BUILDING INFORMATION.

ALL PAINT STRIPING, PAVEMENT MARKINGS, AND SIGNAGE SHALL CONFORM TO THE LATEST MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES, PAINT STRIPING SHALL BE WHITE UNLESS OTHERWISE NOTED.

ALL LANDSCAPE ISLANDS SHALL HAVE RAISED CURB AND GUTTER, MINIMUM CURB RADII SHALL BE 3' UNLESS OTHERWISE NOTED

A SEPARATE PERMIT AND APPROVAL IS REQUIRED FOR SIGNS.

FIRE LANE MARKING AND SIGNAGE TO BE IN ACCORDANCE WITH LOCAL GUIDELINES, CONTRACTOR TO CONTACT THE LOCAL FIRE MARSHAL FOR

THE SITE WILL BE FULLY COMPILANT WITH THE NORTH CAROLINA ACCESSIBILITY CODES (ANSI 117.1 - 2007 AND CHAPTER 11 OF THE NOBC) UNLESS AND EXCEPT IN AREAS WHERE AN APPROVIDE STATEMENT FROM A SITE ENGINEET, SURVEYOR OR ANCHITECT VERRIES THAT SITE CONDITIONS EXIST WHERE THE TOPOGRAPHY OF THE SITE EXTENSE AND ONLY A LIBERIAN EMPHODS OF COMPILANCE ARE POSSIBLE.

ALL PAVEMENT PATCHING SHALL BE PERFORMED PER CITY OF RALEIGH OR NODOT STANDARDS AND SPECIFICATION, AS APPLICABLE,

CONTRACTOR SHALL BE RESPONSIBLE FOR LAYOUT OF ALL WORK AS ILLUSTRATED ON THE PLANS, ALL PROJECT STANING SHALL BE PERFORMED BY A REGISTERED PROFESSIONAL SURVEYOR FOR MEDIT THE CONTRACTOR, DO NOT SCALE HE DRAWINGS, LOGITAL INFORMATION IS PROVIDED FOR CONSTITUTION DRAWINGS, IF EXISTING CONDITIONS DIFFER FROM THOSE ILLUSTRATED ON THE PLANS, NOTIFY THE LANDSCAPE ARCHITECT PROVE TO CONSTRUCTION

CONTRACTOR SHALL FURNISH ALL MATERIALS AND LABOR TO COMPLETE THE WORK ILLUSTRATED ON THE DRAWINGS.

WITHIN THE SIGHT TRIANGLES SHOWN ON THIS PLAN, NO OBSTRUCTION BETWEEN TWO (2) FEET AND EIGHT (8) FEET IN HEIGHT ABOVE THE CURB LINE ELEVATION OR THE NEAREST TRAVELED WAY IF NO CURBING EXISTS.

ALL NEW UTILITIES SHALL BE LOCATED UNDERGROUND UNLESS OTHERWISE NOTED.

SOLID WASTE REMOVAL SHALL BE HANDLED BY A PRIVATE HAULER.

SITE LAYOUT PLAN L-2 SCALE: 1"=30"

NO TEMPORARY OR PERMANENT ENCROACHMENTS (INCLUDING, BUT NOT LIMITED TO: CLEARING, GRADING, FENCING, AND THE INSTALLATION OF RETAINING WALLS OR OTHER STRUCTURES) ARE PERMITTED WITHIN THE GREENWAY EASEMENT, WITHOUT PRIOR APPROVAL BY THE CITY OF RALEIGH.





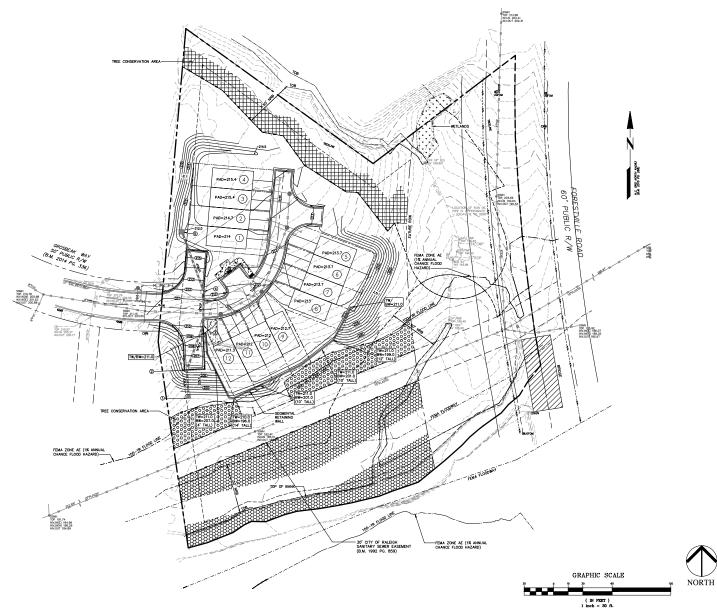
REVISIONS: 02/24/2025 06/18/2025 08/14/2025

LOT LAYOUT PLAN
FORESTWILE ROAD TH'S
4208 FORESTWILE BD, RALIGH, NC 22616
CAPITAL PROPERTIES OF NORTH CAROLINA LIC PRELIMINARY NOT FOR CONSTRUCTION

SCALE: AS NOTED DRAWN BY: PMP PMP PROJECT # 23170 DATE: 11-22-2024 SHEET

L-2A

1. MAXIMUM ALLOWABLE IMPERVIOUS SURFACE PER LOT = 1,100 SF





4208 FORESTVILLE
ROAD TOWNHOMES
4208 FORESTVILLE ROAD
RALEIGH. NORTH CAROLINA

ISSUED: 19 NOV 2024

REVISIONS:

19 FEB 2025 PER COR COMMENTS

204 FEB 2025 PER COR COMMENTS

A16 JUNE 2025 PER COR COMMENTS

A12 AUG 2025 PER COR COMMENTS

DRAWN BY: MLS CHECKED BY: MLS

PROJECT: CPFRR

GRADING PLAN

DWG. NO. **CC 1.0**

e SSMH TOP 1

939MH 910P 191.74

STANDARD UTILITY NOTES:

PIEDMONT LANDDESIGN, PLLC

B522-204 SIX FORKS ROAD RALEIGH, NORTH CAROLINA 27615 919.845.7600 PHONE 919.845.7703 FAX ENGR. FIRM LICENSE NO. F-0843



4208 FORESTVILLE ROAD RALEIGH. NORTH CAROLINA FORESTVILLE TOWNHOMES 4208 F ROAD

ISSUED: 19 NOV 2024

REVISIONS:

26 MARCH 2024 PER REVIEW COMMENTS

204 FEB 2025 PER COR COMMENTS

A16 JUNE 2025 PER COR COMMENTS

A 12 AUG 2025 PER COR COMMENTS

DRAWN BY: MLS CHECKED BY: MLS

PROJECT: CPFRR

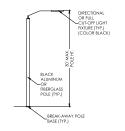
UTILITY PLAN

DWG. NO. **CC 2.0**

GRAPHIC SCALE (IN FEET) 1 inch = 30 ft.

SITE LIGHTING PLAN NOTES

- PROPOSED SITE LIGHTING SHALL MEET ALL STANDARDS AND SPECIFICATIONS OF THE CITY OF RALEIGH AND NCDOT AS APPLICABLE.
- THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS TO COMPLETE THE PROPOSED WORK.
- 3. LIGHTING SHALL BE ORIENTED NOT TO DIRECT GLARE OR EXCESSIVE ILLUMINATION ONTO STREETS IN A MANNER THAT MAY DISTRACT OR INTERFERE WITH THE VISION OF MOTOR VEHICLE DRIVES ON SUCH STREETS.
- CONTRACTOR TO COORDINATE ALL BUILDING MOUNTED LIGHTING WITH ELECTRICAL DESIGNER.
- CONTRACTOR SHALL COORDINATE LIGHT FIXTURE, AND LIGHT POLE INSTALLATION WITH DUKE ENERGY.
- CONTRACTOR TO PROVIDE 2" SCHEDULE 40 PVC ELECTRICAL CONDUIT UNDER PAVEMENT, UNDER HEAVILY LANDSCAPED AREAS AND AS NECESSARY TO PROVIDE ACCESS TO ALL LIGHT PIXTURES/POLES AND CONNECT BACK TO ELECTRICAL TIE IN LOCATION.
- CONTRACTOR TO COORDINATE LIGHT POLE AND CONDUIT LOCATIONS PRIOR TO PAVING.
- ALL ELECTRICAL CONDUIT, LIGHT POLES, AND FIXTURES TO BE FURNISHED BY THE CONTRACTOR.
- 9. ALL CONDUIT ENDS ARE TO BE CAPPED TO PREVENT ENTRY OF DEBRIS.
- 10. ALL CONDUITS MORE THAN 20' IN LENGTH SHALL HAVE A POLY STRING INSTALLED.
- 11. ALL PVC JOINTS ARE TO BE SOLVENT WELDED.

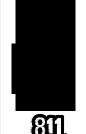


PARKING AREA LIGHT

NOTE: FULL PHOTOMETRIC LIGHTING PLAN TO BE PROVIDED DURING SPR REVIEW.

LANDSCAPE ARCHITECTURE & LAND PLANNING SOI SOUTHPRAR DATE, STEDIOLDURIAL, AC 27713 P. (719) 484-8880 e. info@unda.com SSOCIAT







REVISIONS:

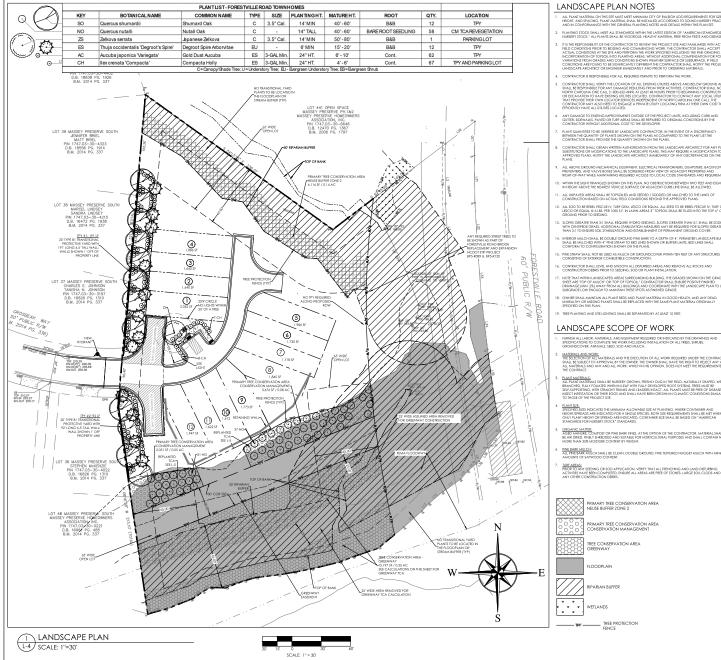
02/24/2025

SITE LIGHTING PLAN FORESTVILLE ROAD TH'S PRELIMINARY NOT FOR CONSTRUCTION

SCALE: AS NOTED DRAWN BY: PMP

PROJECT # 23170 DATE: 11-22-2024 SHEET

L-3



- ALL PLANT MATERIAL ON THIS SITE MUST MEET MINIMUM CITY OF RALEIGH UDO REQUIREMENTS FOR SUE, HEXCHT, AND SPACHING, PLANT MATERIAL SHALL BE NISTALLED ACCORDING TO SOUND NINSSERY PRACTICES AND IN CONFORMANCE WITH HIS GENERAL PLANTING NOTES AND DETAILS WITHIN THIS PLAN SET
- INSIGHT SHALL. ALL PLANS SHALL SE VALUEDUS, REALITH MARRIEM, THE TRUM'TES AND INDICATE.

 IT BIT HE REPORTED OF THE CONTRICTOR DE VERY HE THE POLICI SE HALD INAUMENT WITH ACTUAL

 FIELD OF CONTRICTOR AT THE FIELD PREPARED HE THE VARIETY OF THE POLICI SHALL SHA
- 4. CONTRACTOR IS RESPONSIBLE FOR ALL REQUIRED PERMITS TO PERFORM THE WORK.
- CORRECTOR SPALE, 1997 THE LICENTRY OF ALL BESING TIBES AND ALL MESSAGE COSTUDE AND ALL SECTION COSTUDE AND ALL LISE SPACE AND ALL SECTION COSTUDE AND ALL LISE SPACE AND ALL SECTION COSTUDE AND ALL S
- . PLANT QUANTITIES TO BE VERIFIED BY LANDSCAPE CONTRACTOR, IN THE EVENT OF A DISCRIPANCY BETWEEN THE QUANTITY OF PLANTS SHOWN ON THE PLANS AS COMPARED TO THE PLANT UST THE CONTRACTOR SHALL PROVIDE THE QUANTITY SHOWN ON THE PLANS.

- WITHIN THE SIGHT TRIANGLES SHOWN ON THIS PLAN, NO OBSTRUCTIONS BETWEEN TWO FEET AND EIGHT FEET IN HEIGHT ABOVE THE NEAREST VEHICLE SURFACE OR ADJACENT CURB LINE SHALL BE ALLOWED.
- ALL UNPAYED AREAS SHALL BE TOPSOILED AND SEEDED / SOCCED OR MULCHED TO THE LIWITS OF CONSTRUCTION BASED ON ACTUAL FIELD CONDITIONS BEYOND THE APPROVED PLANS.

- NOTE THAT INTO AND CONTROL OF SELECTION OF A PROPERTY OF A STATE OF A PROPERTY OF A STATE OF A STAT
- 19. TREE PLANTING AND STELLIGHTING SHALL BE SEPARATED BY AT LEAST 10 FEET.
- MATERIAS AND WORK:
 THE SECTIONS OF ALL MARIEBALS AND THE EXECUTION OF ALL WORK REQUIRED UNDER THE CONTRACT
 SHALL BE SUBJECT OF APPROVAL BY THE COWNER, THE COWER SHALL HAVE THE RIGHT TO REJECT ANY AND
 ALL MARIEBALS AND ANY AND ALL WORK, WHICHIN HIS OFFINION, DOES NOT MEET THE REQUIREMENTS OF
 THE CONTRACT.

THE ADMINISTRACE

PART MANIFEST AS STALL BE NUSSERY GROWN, FRESHY DUG IN THE FIELD, NATIONALLY SHAPED, WIS,
BACK-ORD, THE ADMINISTRACE WHICH IN THE OPEN DOOR SHOOT STREET, THE SHAPE BY
BEST-ORDER TO AND SHAPE OF THE ADMINISTRACE THE OPEN AND FRESH OF THE OPEN AND

PLANT STE
SPECIFIED SIZES INDICATES THE MINIMUM ALLOWABLE SIZE AT PLANTING, WHERE CONTAINER AND
HEROHOPHEADS ARE INDICATED FOR A SNICLE SPECIES, BOTH SIZE REQUIREMENTS SHALL BE MET WHEN
ONLY FLAN HEROHOPE SPECIAL PREVIOUS FOR STEAD STEAD STEAD ON "AMERICAN
SHAPACHED FOR MINISTERS STEAD STEADARDS."

- OBCANIC MATTER: AGED MANURE COMPOST OR PINE BARK FINES, AT THE OPTION OF THE CONTRACTOR, MATERIAL SHALL BE AR DRED, RINEY SHREDOED AND SUIFABLE FORT. MORE THAN 35K MOSTURE CONTENT BY WISHERD.
- PINE BARK MULCH:
 ALL PINE BARK MULCH SHALL BE CLEAN, DOUBLE GROUND, FINE TEXTURED NUGGET MULCH WITH MINIMAL
 VICTORIAN OF A PROMOTOR CONTENT.

THE AREAS;
PEOCH OF ANY SEEDING OR SOD APPLICATION, VERFY THAT ALLTRENCHING AND LAND DISTURBING
ACTIVITIES HAVE BEEN COMPLETED, ENSURE ALL AREAS ARE FREE OF STONES, LARGE SOL CLODS AND
ANY OTHER CONTRICLICON LIBERS.

PRIMARY TREE CONSERVATION AREA CONSERVATION MANAGEMENT

LANDSCAPE CALCULATIONS

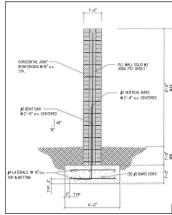
A. TYPE BLIEANSTIONAL PROTECTIVE YARDS (IPY)
SHADE TREES REQUIRED. 4 TREES PER 100 LF
UNDESSTORY TREES REQUIRED. 4 TREES PER 100 LF
SHRUBS REQUIRED. 40 SHRUBS PER 100 LF
WALL AS IN HEIGHT ON DUTSDE EDGE OF PROTECTIVE YARD
SOS OF TREES IN THE TRYY OF SEPCEMENT

IPY a1: 191 UNEAR FEET | 1971/00/1 4 - 7.44 - 8.3HADE TREES REQUIRED/PROVIDED | 1917/00/1 4 - 7.44 - 8.3HADE TREES REQUIRED/PROVIDED (THESE ARE EVERGREEN) | 1917/00/1 4 - 9.44 - 8.1 UNDESTORY TREES REQUIRED/PROVIDED (THESE ARE EVERGREEN) | 1917/00/1 40 - 7.44 - 7.3 HRUIS REQUIRED/PROVIDED | 6.3 THAL WALL INCLUDED

 $|\gamma(i)\rangle = 4 - 3.48 - 4$ shade trees required/provided (py/100) * 4 = 3.48 - 4 shades trees required/provided (these are evergreen) $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades to the significant provided (these are evergreen) $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided $|\gamma(i)\rangle = 4 - 3.48 - 4$ shades required/provided

B. WHILE EARSING LOT LANDSCAPING
ONE SHAPE REFERENCINED, ONE SHAPE REFERENCINED THE CAS SHEET RECOVERED HAD REQUIRED - 30 SHRUBS PER 100' OF BUFFER
LANGING TO BUFFER. 49 UF
49/100/30 = 15 SHUBBS REQUIRED
SHRUBS PROVIDED

C. STREET TREE N/A: ANY REQUIRED STREET TREES TO BE SHOWN AS PART OF FORESTVILLE ROAD BRIDGE REPLACEMENT AND EXPANSION NODOT STIP PROJECT 8P5-R089 & 8P5-R120



PROTECTIVE YARD WALL (BY OTHERS) L-4 SCALE: NTS

NOTE: LONGITUDINAL SECTION OF THE WALL TO DEMONSTRATE APPEARANCE WILL BE PROVIDED DURING SPR REVIEW

Know what's below. Call before you dig. Dial 811 or 1-800-632-4949

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S S ARCHITECTURE & LAND PLANNING SOUTHPARK DRIVE, STEADO-DURHAM, NC 27713 p. (919) 484-3880 e. info@unta.com

REVISIONS:

02/24/2025 08/14/2025

PRELIMINARY NOT FOR CONSTRUCTION FORESTVILLE ROAD LANDSCAPE PLAN 4208 FORESTVILLE RI CAPITAL PROPERTIE

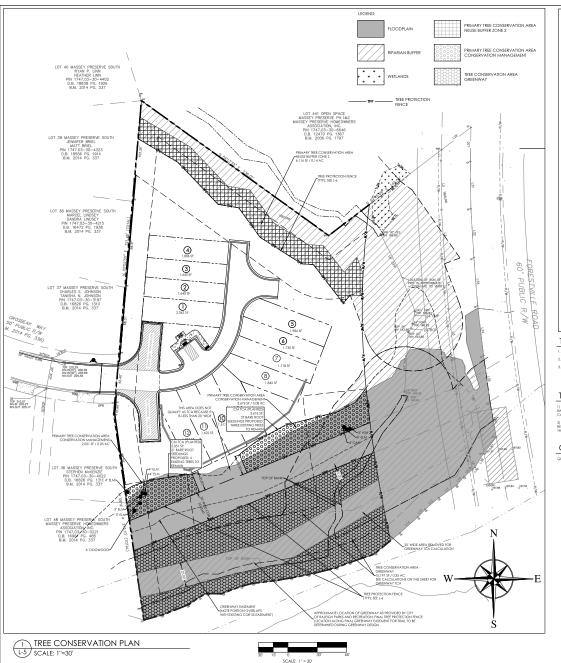
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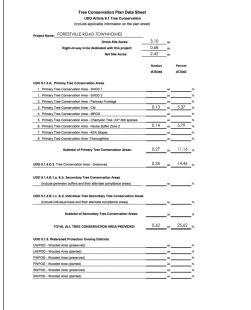
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OF

PMP PROJECT # DATE:

L-4





TCA PLAN NOTES

- TCA SHALL NOT BE USED FOR CONSTRUCTION WORK SPACE.
- 2. ALL FINAL TCA AREA BOUNDARIES SHALL BE RECORDED ON FINAL PLAT PRIOR TO BUILDING PERA
- 3. ALL TREE CONSERVATION AREAS SHOWN ARE PRIMARY SO A TREE CONSERVATION REPORT IS NOT REQUIRED PER THE ADMINISTRATIVE SITE REVIEW CHECKLIST.

TCA REPLANTING CALCULATIONS

1] AS INDICATED ON THE PLANS, PROVIDE ADDITIONAL TREE PLANTING PER 9.1.9 A.6. PROVIDE ONE [1] BASE-ROOT SEEDLING AT LEAST 14" TALE PLANTED PER 100 SQUARE FEET [10 X 10 FEET CENTERS] OR ONE 2-INCH CALIFER TIRE LEARNED PER 200 SQUARE FEET.

2] AS SHOWN ON THE PLAN, AN ADDITIONAL 58 BARE-ROOT SEEDUNGS ARE REQUIRED TO MEET THE ABOVE REQUIREMENT, THISE ARE NOTED ON THE LANDSCAPE PLAN, BARE ROOT SEEDLINGS TO BE PLANTED AROUND THE EXSTINCT REPS INDICATION IN THE NOTED ON TICA AREAS.

GREENWAY TCA

GREENWAY EASEMENT: 25.244.88 SF (SEE BELOW CALCULATIONS)

MINUS 267.99 LF OF GREENWAY EASEMENT ON THIS PARCEL X 25' WIDTH = 6,699.75 SF [0.15 AC] MINUS 3,340.79 SF (.08 AC) FOR SEWER UTILITY EASEMENT = 25,244.88 - 6,699.75 - 3,340.98 = 15,204.15 SF [0.35 AC] OF GREENWAY TCA [14,46% OF SITE]

TREE CONSERVATION PLAN FORESTVILLE ROAD TH'S PRELIMINARY NOT FOR CONSTRUCTION

SCALE: AS NOTED DRAWN BY: PMP

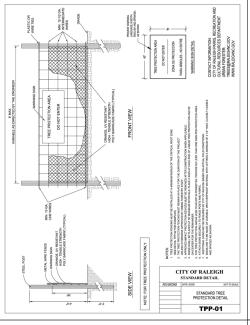
PROJECT # 23170 DATE: 11-22-2024 SHEET

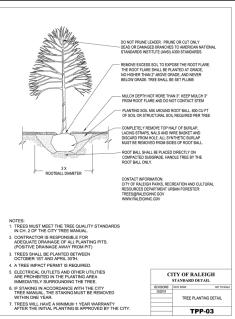
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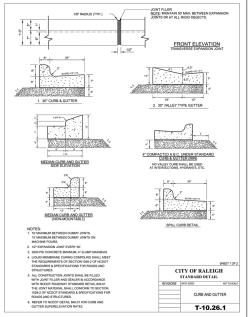
LANDSCAPE ARCHITECTURE & LAND PLANNING SOII SOUTHPAR DRIVE, STEZDOLDIRBAN, NC 2713 p. (919) 464-8880 e. inlo@unda.com SSOCIAT

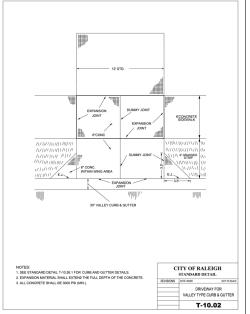
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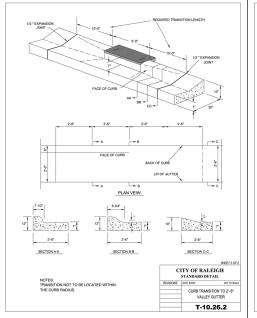
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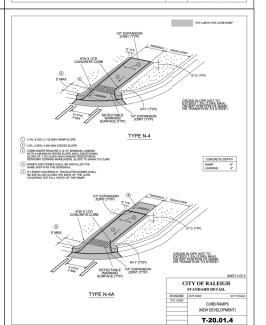














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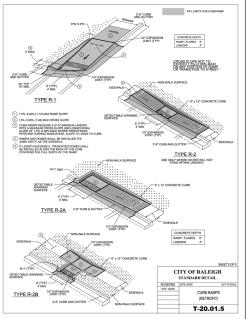
REVISIONS: 02/24/2025 06/18/2025 08/14/2025

SITE DETAILS
FORESTVILLE ROAD TH'S
4008 FORESTVILLE ROAD TH'S
4008 FORESTVILLE OF NORTH CAPOLINA, IN
PRELIMINARY
NOT FOR CONSTRUCTION

SCALE:
AS NOTED
DRAWN BY:
PMP
PROJECT #
23170
DATE:

11-22-2024 SHEET L-6

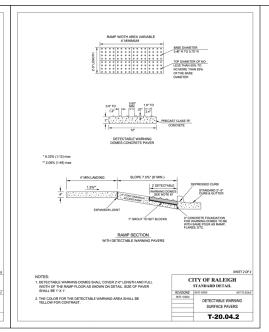
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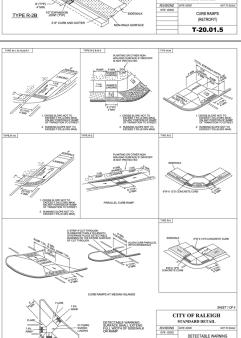


CITY OF RALEIGH CURB RAMPS GENERAL NOTES

- 1. CITY OF RALEIGH STANDARD CURB RAMPS HAVE BEEN DEVELOPED IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT (ADA) AND PUBLIC RIGHT OF WAY ACCESS GUIDELINES (PROWAG).
- CURB RAMPS SHALL BE PROVIDED AT LOCATIONS AS SHOWN ON THE PLANS
 OR AS DIRECTED BY THE ENGINEER. SIDEWALK ACCESS RAMPS SHALL BE LOCATED AS
 INDICATED IN THE EPTAIL. HOWEVER. THE LOCATION MAY BE ADJUSTED IN COORDINATION WITH
 THE CITY OF RALEIGH WHERE EXISTING LIGHT POLES, FIRE HYDRANTS, DROP INLETS, ETC. AFFECT
 BAFFAILERY.
- 3. DOUBLE WHEELCHAIR RAMPS ARE TO BE INSTALLED AT ALL PUBLIC STREET INTERSECTIONS WHERE SIDEWALK IS REQUIRED.
- THE WALKING SURFACE SHALL BE SLIP RESISTANT. THE COLOR FOR THE DETECTABLE WARNING AREA SHALL BE YELLOW FOR CONTRAST.
- 5. NO SLOPE ON THE SIDEWALK ACCESS RAMP SHALL EXCEED 1"/FT (12:1) IN RELATIONSHIP TO THE GRADE OF THE STREET.
- IN NO CASE SHALL THE WIDTH OF THE SIDEWALK ACCESS RAMP BE LESS THAN 48" ALL RAMPS SHALL BE INSTALLED THE SAME WIDTH AS THE SIDEWALK.
- USE CLASS A (3000 PSI) CONCRETE WITH A SIDEWALK FINISH IN ORDER TO OBTAIN A ROUGH NONSKID SURFACE.
- 8. A 1/2° EXPANSION JOINT INSTALLED FULL DEPTH WILL BE REQUIRED WHERE THE CONCRETE SIDEWALK ACCESS RAMP JOINS THE CURB AND ALSO WHERE NEW CONCRETE ABUTS EXISTING CONCRETE.
- 9. CURB RAMPS SHOULD BE PLACED PARALLEL TO THE DIRECTION OF TRAVE

RECTION	OF TRAVEL.					
			SHEET 8 OF			
	C	CITY OF RALEIGH STANDARD DETAIL				
	REVISIONS	DATE: 60000	NOT TO SCA			
		CURB RA	MP NOTES			
		T-20	.01.8			





T-20.04.1



ARCHITECTURE & LAND PLANNING SOUTHPARK DRIVE, STEZOB-DURAHA, NC 27713 pt. (919) 484-8880 et. info@tunta.com

SS01

Dial 811 or 1-800-632-4949

REVISIONS:

02/24/2025
06/18/2025
08/14/2025

SITE DETAILS
FORESTYILLE ROAD TH'S
A208 FORESTYILLE ROAD TH'S
CAPILAL PROFENES OF NORTH CAPOLINA. IN
PRELIMINARY
NOT FOR CONSTRUCTION

SCALE:
AS NOTED
DRAWN BY:
PMP
PROJECT #

PROJECT # 23170

DATE: 11-22-2024

SHEET

L-7

OF.