

Case File / Name: SUB-0064-2023 DSLC - Montage East Townes

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

- 7. 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).
- 8. Tree protection fence must be inspected by Urban Forestry staff prior to the issuance of a grading permit or demolition permit, whichever comes first.
- 9. A tree impact permit must be obtained for the removal of 12 existing street trees in the proposed right-of-way along Sunnybrook Rd.

☑ **LEGAL DOCUMENTS** - 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 Required
Ø	Waterline Deed of Easement Required

V	Sewer Easement Required Legal
	Documents

☑ **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. Provide documentation indicating a Property Owner's Association has been established for the subject development.
- 2. Label lot 22 as a Common Area Lot to be owned and maintained by the Homeowners' Association
- Label each proposed street as "Private street to be owned and maintained by the Homeowners' Association".

### **Engineering**

- 4. A public street right-of-way deed of easement, 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)
- 5. A fee-in-lieu for streetscape infrastructure along Sunnybrook Rd is paid to the City of Raleigh (UDO 8.1.10).



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### **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**

- 7. 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 City form document entitled Declaration of Maintenance Covenant and Grant of Protection Easement for Stormwater Control Facilities shall be approved by the City and recorded with the county register of deeds office (UDO 9.2.2.G).
- 11. The maximum allocated impervious area for all applicable lots in the subdivision should be identified on all maps for recording.

### **Urban Forestry**

- 12. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1). This development proposes 0.31 acres of tree conservation area.
- 13. A public infrastructure surety for 14 street trees shall be provided to City of Raleigh Transportation Development Engineering Division (UDO 8.1.3) in the amount of 125% of the improvement cost for the City of Raleigh infrastructure.

☑ <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:

### **Public Utilities**

1. A water and/or sanitary sewer deed of easement, in addition to a plat must be recorded at the Wake County Register of Deeds office for all water and sanitary sewer easement dedications.

### **Stormwater**



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- 2. A surety equal to 125% of the cost of the construction of a stormwater device shall be paid to the Engineering Services Department (UDO 9.2.2.D.1.d).
- 3. A 100-year floodplain analysis shall be submitted and approved by the Engineering Services Department prior to the issuance of any grading or site permit. (UDO 9.3).
- 4. The City form document entitled Declaration of Maintenance Covenant and Grant of Protection Easement for Stormwater Control Facilities shall be approved by the City and recorded with the county register of deeds office (UDO 9.2.2.G).
- 5. Impervious restrictions for each lot must be recorded on a plat prior to building permit issuance.

### **Urban Forestry**

- 6. A tree conservation plat shall be recorded with metes and bounds showing the designated tree conservation areas (UDO 9.1).
- 7. A tree impact permit must be obtained for the approved streetscape tree installation in the right of way. This development proposes 14 street trees along Sunnybrook Rd.

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

### General

- 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.
- 2. Final inspection of all tree conservation areas and right-of-way street trees by Urban Forestry Staf

### **Stormwater**

- As-built impervious survey is accepted by the Engineering Services Department (UDO 9.2).
- 4. As-built drawings and associated forms for all Stormwater devices are accepted by the Engineering Services Department (UDO 9.2.2.D.3).

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.



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I hereby certify this administrative decision	hereby cei	rtify this ac	dministrative	decision
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Signed:	Keegan.McDonald@raleighnc.gov  DN: = Reagan McDonaldejahnc.gov, CN=Keegan.McDonald@raleighnc.gov Reagan.I an approving this document Date: 2025.10.09 09:40:12-0400	_ Date:	10/09/2025
_	Development Services Dir/Designee	_	

**Staff Coordinator: Jeff Caines** 

# **322 SUNNYBROOK**

# PRELIMINARY SUBDIVISION PLANS

PARCEL PIN 1723373533

## RALEIGH, NC

NOVEMBER 29,2023 REVISED JULY 29, 2024 REVISED MARCH 7, 2025 REVISED JUNE 16, 2025 REVISED AUGUST 26, 2025

### OWNER

SOUTHERN PURCHASING GROUP, LLC PO BOX 37086 RALEIGH, NC 27627

	SHEET INDEX	
SHEET NO.	SHEET NAME	MOST CURRENT REVISION DATE
C1.0	EXISTING CONDITIONS AND DEMOLITION PLAN	06/16/2025
C2.0	SUBDIVISION PLAN	08/26/2025
C2.1	AMENITY AREA PLAN	08/26/2025
C2.2	TREE CONSERVATION PLAN	08/26/2025
C2.3	FIRE ACCESS COVERAGE PLAN	06/16/2025
C2.4	IMPERVIOUS AREA PLAN	06/16/2025
C2.5	PRELIMINARY SUBDIVISION PLAT	06/16/2025
C3.0	GRADING PLAN	08/26/2025
C4.0	UTILITY PLAN	06/16/2025
C5.0	LANDSCAPE PLAN	06/16/2025
C6.0	BOA-0066-2024 APPROVAL	06/16/2025
D1.0	SCM DETAILS	06/16/2025
	PREPARED BY OTHER	s
1 of 1	CULTEC RECHARGER 360HD DETAIL SHEET	06/16/2025
1 of 1	SEWERLINE STUDY SURVEY	08/14/2022

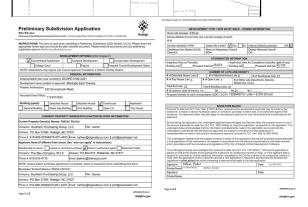
### BOA-0066-2024 CASE DESCRIPTION

MISSISTS IN A WARRACT FOR CONCESTER BUILDE FROM THE RECOGNISMENT OF USO SECTION \$2.3 PARKET ALL TO PROVIDE A PROVIDED THE RECOGNISMENT OF USO SECTION \$2.3 PARKET ALL TO PROVIDE A PROVIDED THE STREET, BIT IN PROVIDE THE PROVIDED THE STREET, BIT IN THE PROVIDED THE STREET, BIT IN THE RECURRENCH TO BE 3.3.4. AND IN A 12.5 FOOT WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE STREET OF THE WARRACT AND ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE WARRACT TO THE ANAMANAM LITTLE OF A SECRET SECTION THE WARRACT TO THE WARRACT T

(PROJECT RECEIVED A 1-YEAR EXTENSION APPROVED ON FEBRUARY 10,

### FREQUENT TRANSIT AREA NOTE

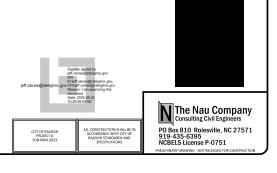
THIS PROJECT WILL NOT USE THE FREQUENT TRANSIT DEVELOPMENT OPTION (FTDO) AS DESCRIBED IN UDO 2.7 FOR DEVELOPMENT OF THE

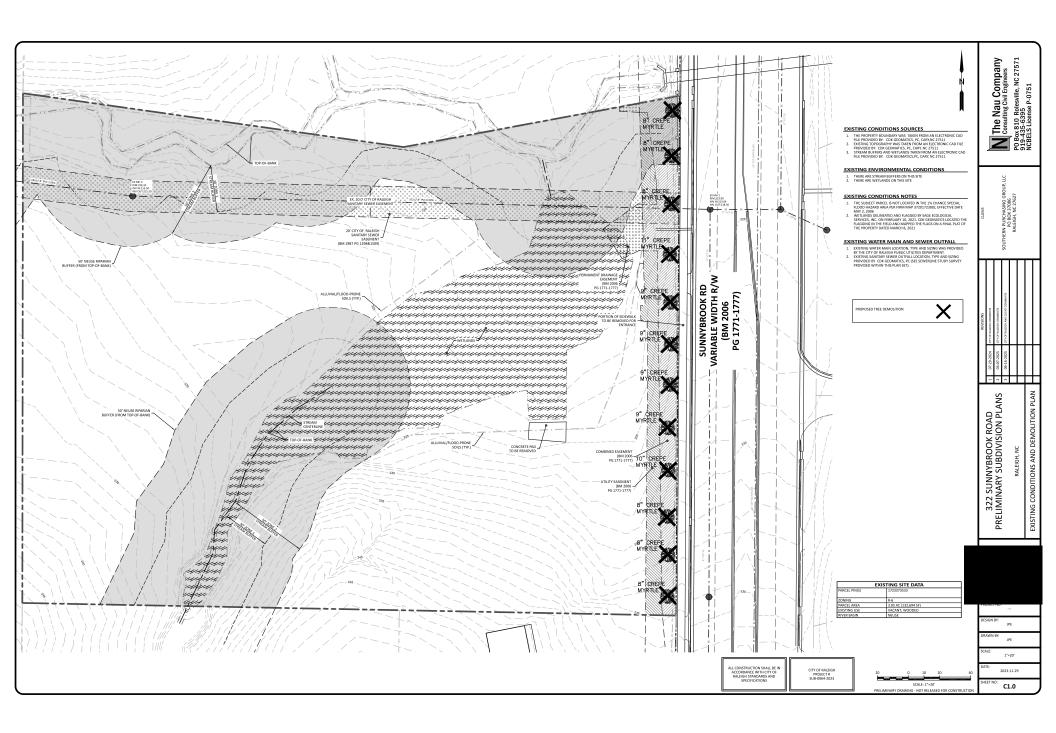


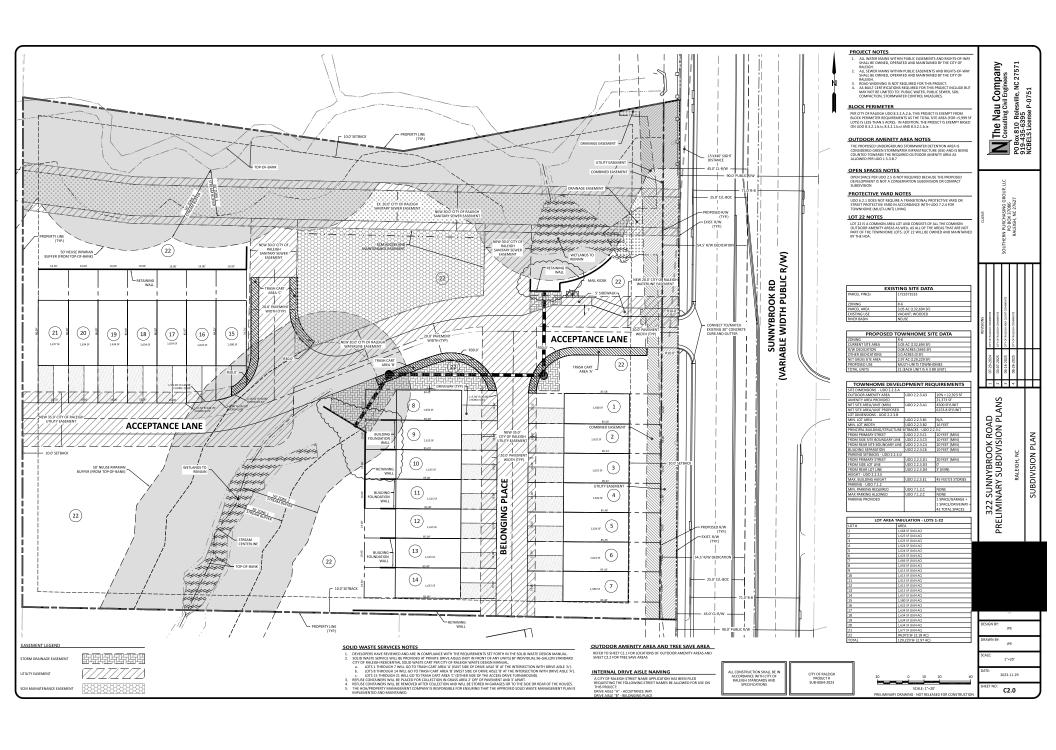
VICINITY MAP

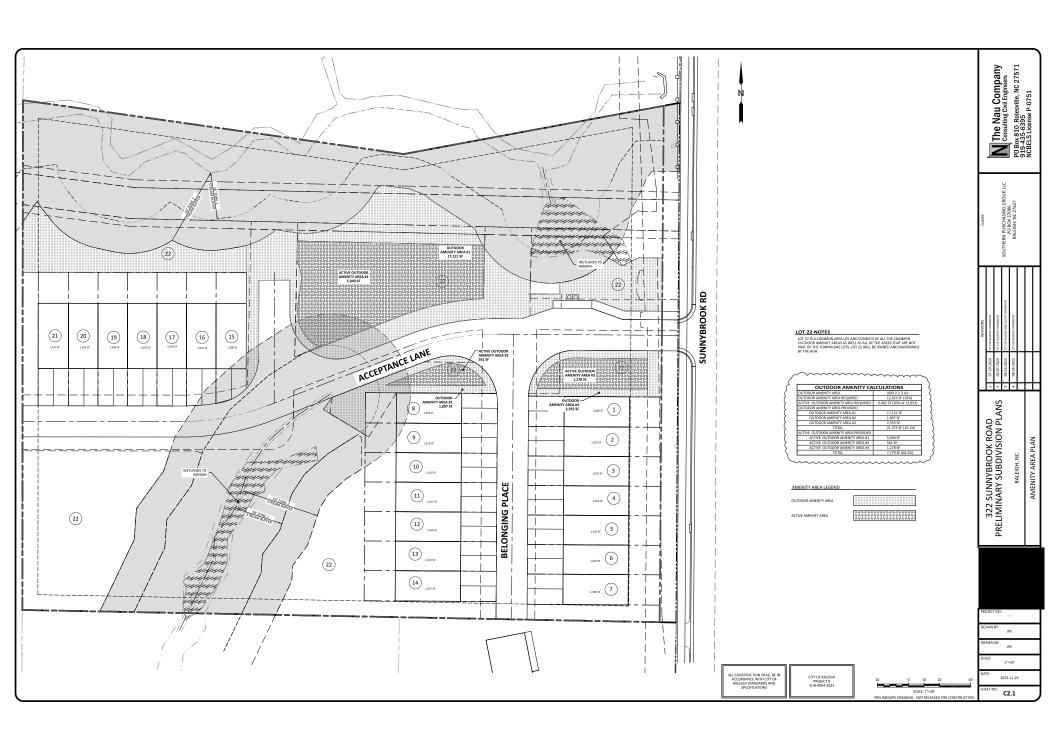
SITE

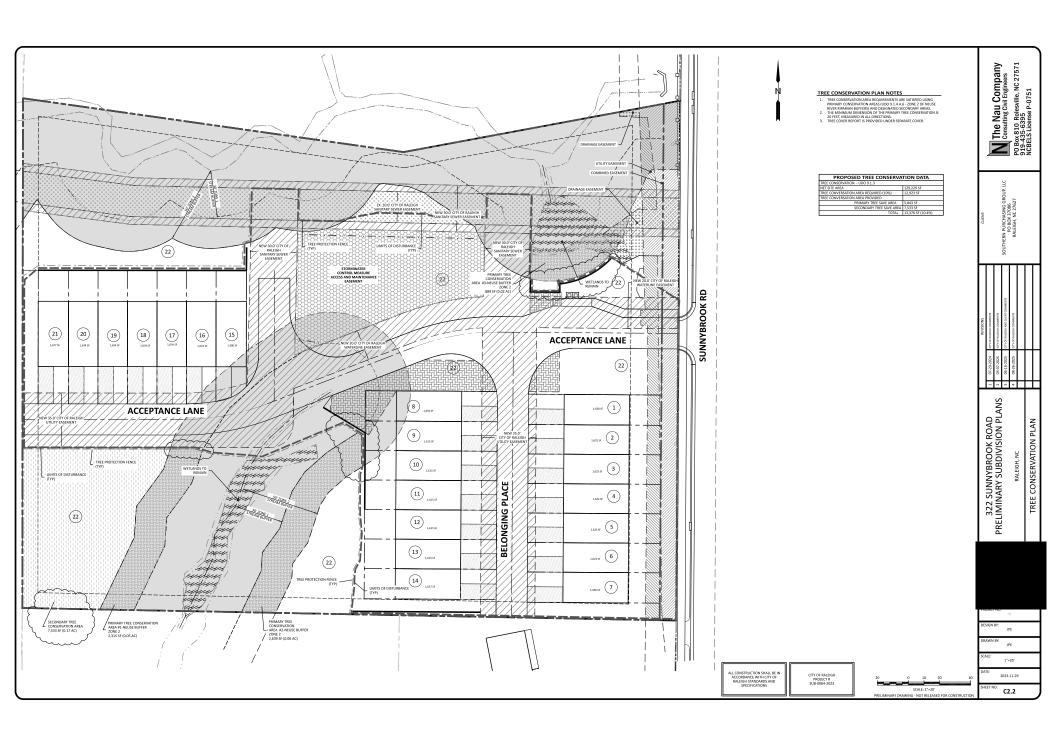
REVISIONS			
REV NO.	DESCRIPTION	DETAILS	REVISION DATE
1	CITY OF RALEIGH COMMENTS	TCA AREA QUANTIFICATION AND LABELING, EASEMENT LABELING/REVISIONS, UTILITY LABELING/REVISIONS, LANDSCAPING REVISIONS, STREET LABELING AND DIMENSIONING.	07/29/2024
2	CITY OF RALEIGH COMMENTS	TCA AREA QUANTIFICATION AND LABELING, EASEMENT LABELING/REVISIONS, UTILITY LABELING/REVISIONS, LANDSCAPING REVISIONS, STREET LABELING AND DIMENSIONING.	03/07/2025
3	CITY OF RALEIGH AND CLIENT COMMENTS	REVISED UNIT LAYOUT PER CLIENT AND COR TCA COMMENTS, TCA AREA REQUANTIFICATION AND RELABELING, UPDATED GRADING AND STORMWATER DESIGN, UPDATED RIGHT-OF-WAY DEDICATION AND DRIVWAY ACCESS CONNECTION.	06/16/2025
4	CITY OF RALEIGH COMMENTS	REVISED GRADING, TREE PROTECTION FENCING AND RETAINING WALLS TO AVOID TCA ENCROACHMENT.	08/26/2025

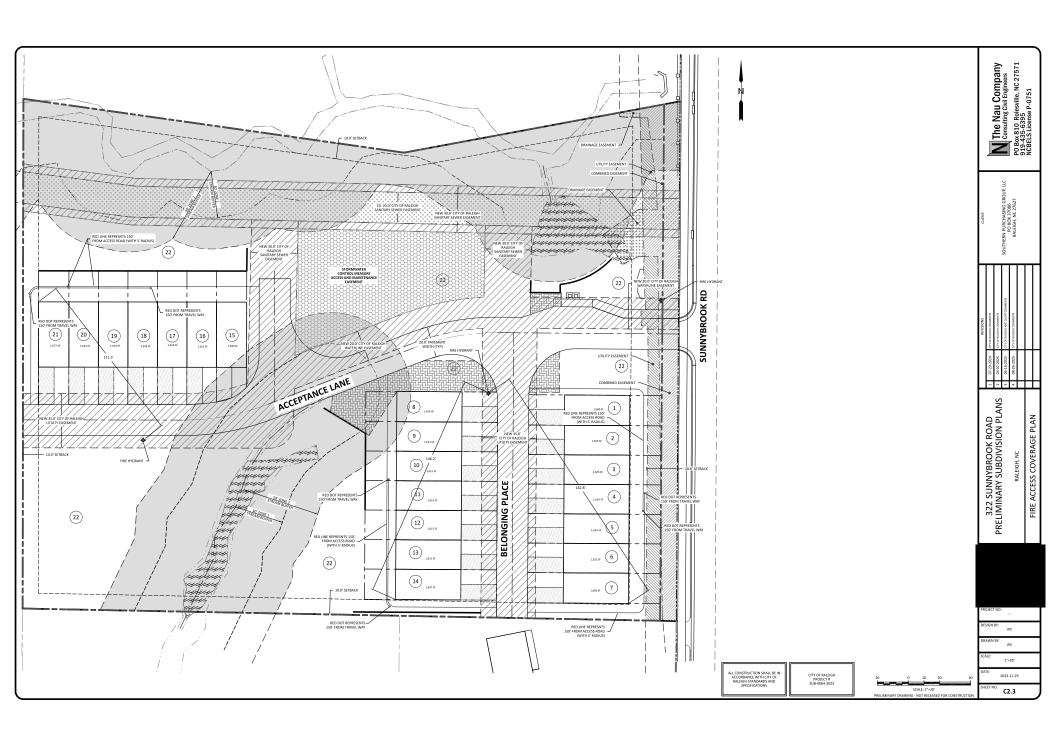


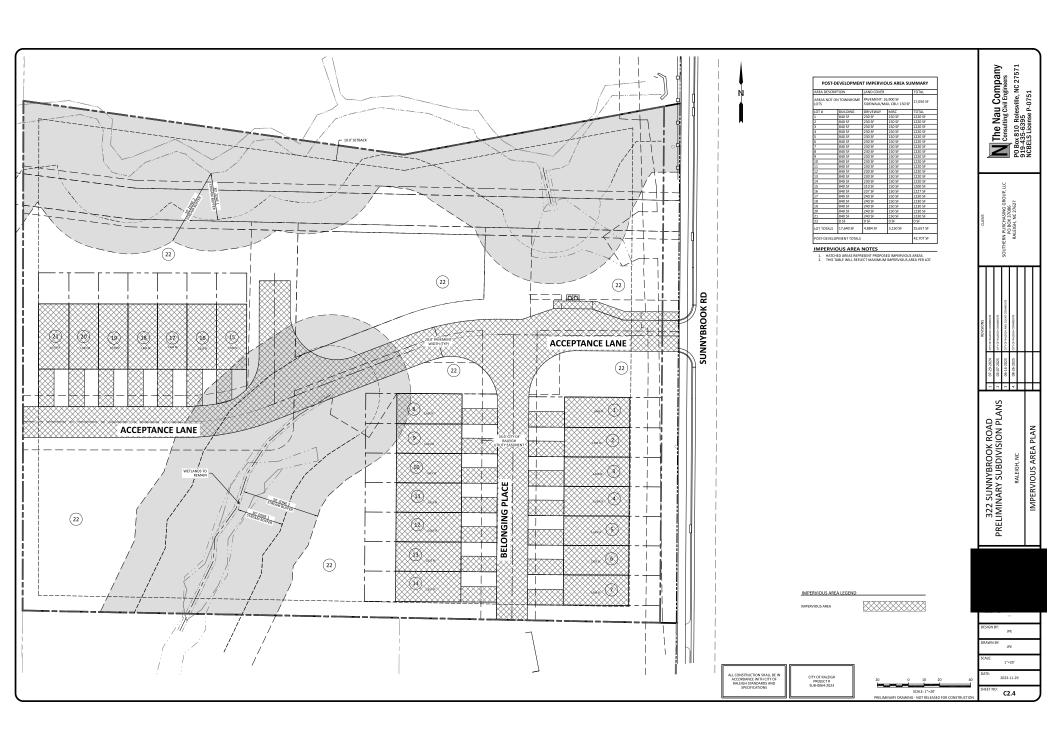


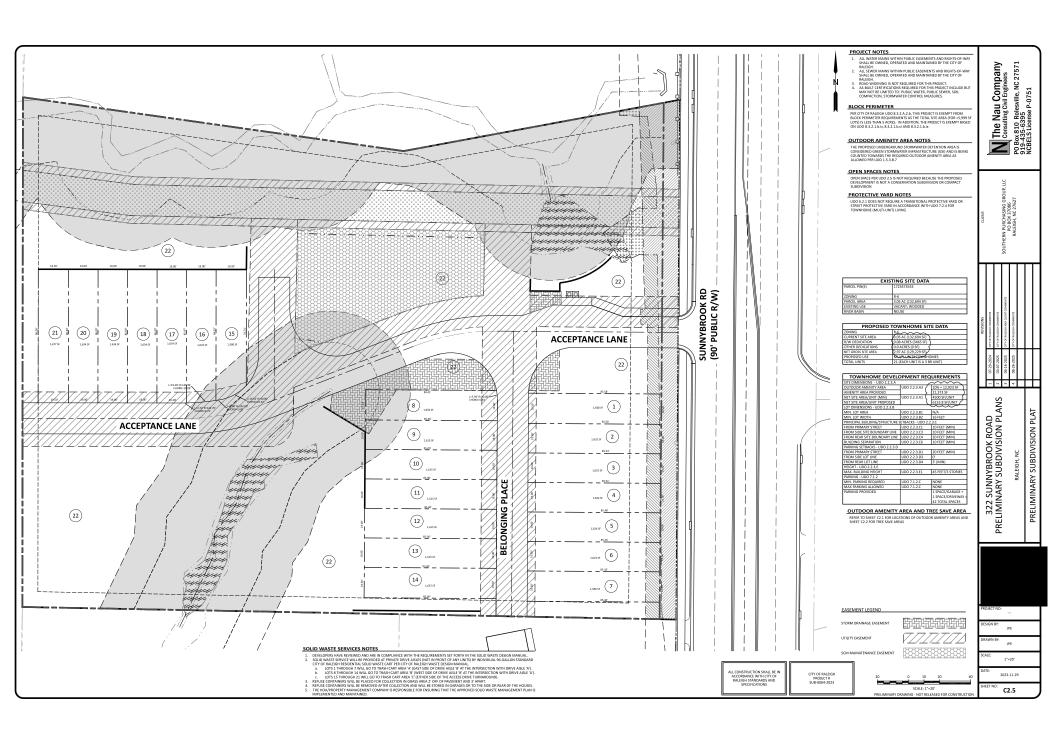


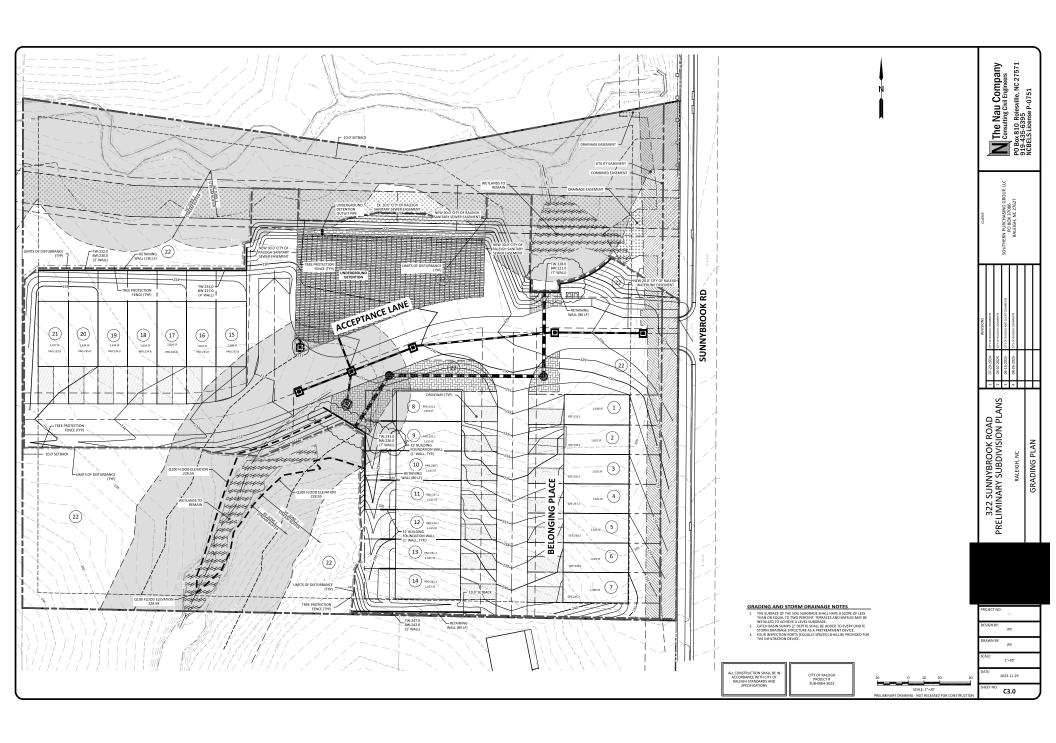


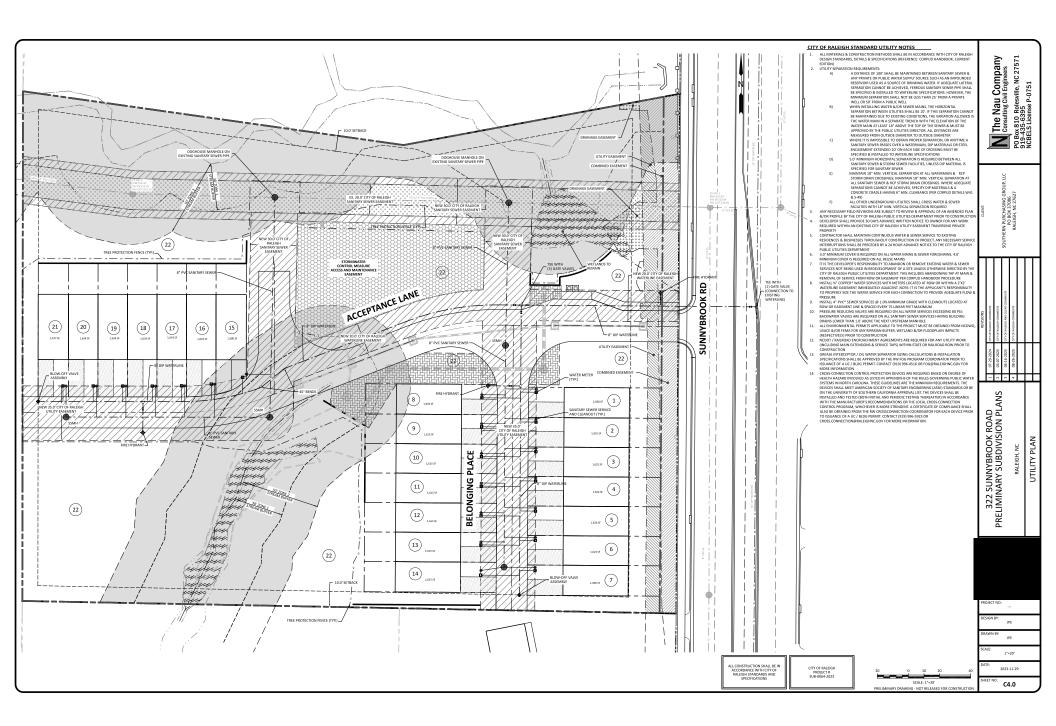


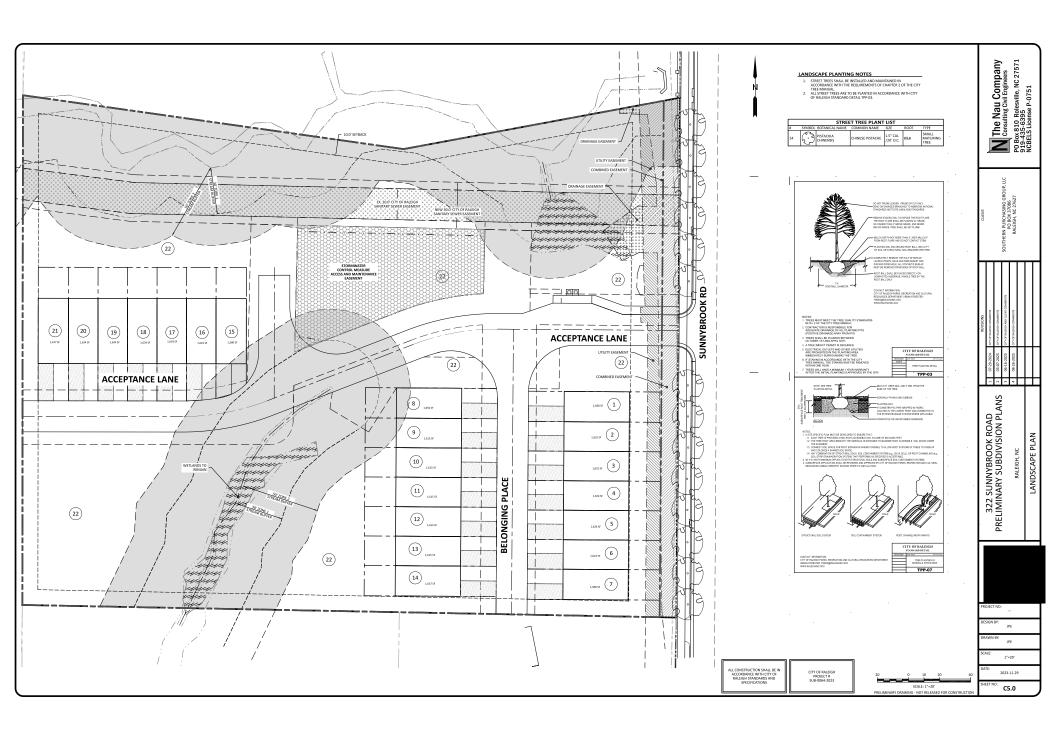












BOARD OF ADJUSTMENT DECISION

VIA ELECTRONIC MAIL TO: Southern Purchasing Group, nathan@bigrealtyco.com; Isabel Mattox,

Dear Applicant and Associated Parties:

322 SUNNYBROOK ROAD, RALEIGH, NO APPROVAL FOR EXTENSION OF VARIANCE CASE BOA-0166-2024

### MAR 1 4 2025 City Clerk's Office City of Raleigh

RECEIVED

### CITY OF RALEIGH BOARD OF ADJUSTMENT FINDINGS OF FACT AND CONCLUSIONS OF LAW

This application for an extension of a previously granted variance (ROA-4054-2012 and Documber 12, 2012), came before the Rolling's Board of Adjustment (the "BOAT) on Poleusup 10, 2025 for 12, 2012, came before the Rolling's Board of Adjustment (the "BOAT) on Poleusup 10, 2025 for 12, 2012, came 12, 2012,

### FINDINGS OF FACT

The property at issue (the "Property") is a single purcel of land, 3.08 acres in size. The Property is located at 322 Sunnybrook Road (PIN 1723-37-3533) in Raleigh, North Carolina.

- The Property is zoned Residential-6 (R-6).
- The Property Owner seeks an extension of the expiration date of a variance formally approved under BOA-0054-2022 (December 12, 2022) which had been extended once under BOA-049-2023 (December 11, 2023)
- The Property Owner was represented at the hearing by Ms. Isabell W. Mattox, attorney.
- The City staff's report from the 2022 action was included in the Application packet orated into the record of this case.
- 6. The Variance extension is justified in order to accommodate the lengthy COR permitting process. Challenges to completing the required development reviews include the tre occur-wision area placement, and the required fixed study. The Property Owner has also submitted the Conference of the Confe

The Request requires approval from the BOA, pursuant to the UDO.

### CONCLUSIONS OF LAW

Pursuant to the foregoing FINDINGS OF FACT and UDO Section 10.2.10.D.3, the BOA makes the following Conclusions of Law:

ACCORDINGLY, based on the foregoing FINDINGS OF FACT and CONCLUSIONS OF LAW, the BOA hereby approves the Variance Request, as set forth shove.

BOA-0066-2024 CASE DESCRIPTION

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WHEREAS COLLINEAR MINICARDISCHOUGH (L.M. EMPORTY OWNER).
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WHEREAS (L.M.

-2-

Rodney Swink Rodney Swink, BOA Chair

The Request for an extension of the previously approved variance should be approved as requested.

The Rakingh Board of Adjustment milt in an engularly scheduled mesting at 1:00 pm, on Monday, Discomber 11, 2023, in the City Council Chamber, Board of the Raleigh Hunicipal Building, 222 West Hergels Street, Raleigh, North Carolina with the following present:

Board

Absent Steven A. Kenney (Oby)

Chairmen Swink called the meeting to order, noting Board Member Kenney was absent and that Board Member Prince will vote in his absence. He read the rules of procedure, and the Board members introduced themselves. The following Planning Staff were sworn:

Senior Planner Justin Bucher Senior Planner Eric Hodge Zoning Administrator Justin Rametta

BOARD OF ADJUSTMENT - CASES DEFERRED OR WITHDRAWN

BOA-0040-2023 - 512 Coleman Street: Deferred to the January 8, 2024 agenda per the Applicant's request.

The following applications were heard with actions taken as shown.

BOA-0036-2023 - 12/11/2023 3306 Militon Road

Decision: Approved a 1-year time extension.

Whereas, Matthew and Ginger Caporal, property owners, request a one-year time extension associated with case BCA-C031-2022 to allow a <u>variance from the reer vard sethack for a detached house on a 0.45-acre property zoned Besidential-4 (R-4)</u> and located at 2028 Philore Road.

hearing was deferred from the November 13, 2023 agenda as the applicants were not present at the hearing.

Senior Planner Justin Bucher (sworn) used a Powerforint presentation to summarize the information noting the variance for BOA-5031-2022 was granted by the Board at their August 8, 2022 meeting. The summary included a copy of the original size plan presented at the August 8 meeting and referenced Board of algustrantif Rule VF3. regarding granting time extensions.

Property Owner Matthew Caponal, 3368 Milton Road, Raleigh, NC (sworn) confirmed the request for a time extentioner were delays in obtaining financing as well as timely delivery of materials.

Discussion took place whether to open the hearing to receive public comment with Senior Associate City Attorney Catherine Hill advising the decision was up to the Board.

Chairman Swink closed the hearing. Requests for Notification

**Board Deliberations** 

Board Member Rudisill moved to grant the 1-year time extension. Her motion was seconded by Vice Chairman Rainey and received the following vetc: Ayes - 5 (Rudissill, Rainey, Swinkl, Budler, Prince); Noes - 0. Chairman Swink ruded the motion adopted on a 5-0 vote and the 1-year time extension careted.

BOA-0040-2023 - 12/11/2023 512 Coleman Street

Decision: Deferred to the January 8, 2024 agenda per the Applicant's request.

Whereas, Michael Wei, Impaint connex, respuess a windows for (1) consider resid from the right-of-may decicion resourcements with a file feet or, alternative (1) a windows from the 4,000 states that minimum is one recurrent and the feet or, alternative (4) a windows from the 4,000 states that minimum is down requirement and from in 10.00 states (2), 13 at an examined some first of minimum in department of 4000 decidence, 2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,13 in cells as a state of 1000 states (2,2,23 in cells as a state of

Chairman Swink indicated the Applicant had requested the hearing be deferred to the Board's January 6, 2024 agenda. Without objection. Chairman Swink granted the request.

BOA-0042-2023 - 12/11/2022 222 Sunsylvrook Road

Decision: Approved a 1-year time extension.

Whereas, Southern Funcharing Group, LLC, recepts present, request, a cre-year time editionics aspectated with case 80A-0054-2022 to allow a venime from the incurrence that all less from public streets, the maximum distance between a townstrome entrance to a dedicated public street, and the maximum height of a dead end street for a 21-unit florence and eveniment to a 3.06-acre present year fine federal-left (He) blooded at 222 Surviyahore Maximum.

Sealor Planner Justin Bucher (sworn) used a fewerflorit presentation to summarize the information noting the Board granted the variance for BOA-0024-2022 at their Nevember 14, 2022 meeting. The presentation included a copy of the site plan submitted of the November 14 meeting.

Attorney Isabel Worthy Mattox, representing the Applicant, confirmed the extension request noting the timeframe for the original variance expires soon and cited the following hardships in support of the request:

Lengthy City of Raleigh permitting process;
 Increases in interest rates and construction costs;
 Ongoing Hosing Middle libpation; and
 Subdivision plan already submitted.

Charman Swink expressed his appreciation to Ms. Mattox for presenting reasons for the just cause.

Chairman Swink closed the hearing. Requests for Notification

Board Deliberations

Vice chairman Rainey moved to grant the 1-year time extension. His motion was seconded by Secretary Butler and received the following vote: Ayes – 5 (Rainey, Butler, Davic, Rudsill, Prince); Noes – 0. Chairman Swink ruled the motion adopted on a 5-0 vote and the 1-year time extension granted.

80A-0043-2023 - 12/11/2023 204 Poplar Street

Whereas, Just and Coly Charled, properly emises, request a 20 feet variance from the 3 feet first vaid settled requirement for a properly whether the floorised interestence of certification of the property and the following control of the property and the property and the property provided the property provided projection of Control of Con

Property Cores Kink Charlans, 228 Erms Drins, British, McCaretta indicated the and not student him to be a family of an organical to be all the first beam and an an accessor commiss up an EU/Dis for an accessor—beam and excessor commiss up commiss above Property Cores and a second commiss up to the Core above Property Cores and a second commiss and accessor commission Property Cores and accessor commission Property Cores and accessor commission and accessor commission accessor and accessor commission Charland and her husband asplored that option with first. Charland responding is the affirmative and that the reason for having a delatand ACU would be so her motivant-in-law could have some privacy and also be able to enter the ACU at Argade. She stated that the and her husband work to park her cars bethed the man delating to lates once in character with the Mordous and so then is permanent own space.

Senior Planner Eric Hodge (sworn) used a PowerPoint presentation to summarize the information. The presentation included a site plan that cutlined the proposed accessory structure as well as the front porch enchactments.

Just Laudin, 3 (3) Multiers (Single, Dielot), M. (provi) indicated he area property excess the effect from the adopted provides of 25 Rober Street. He code in selection descended as 15 Rober Street. He code in selection descended as 15 Rober Street. He code in selection descended as 15 Rober Street. He code in selection descended in the neighborhood for 15 years and node not make house find on Nojal Street. He noted the structure at 15 Rober Street Street. He noted the structure at 15 Rober Street. He noted the structure at 15 Robert Street. He noted the structure at 15 Robert Street Street. He noted the structure at 15 Robert Street Street. He noted the structure at 15 Robert Street Street. He noted the structure at 15 Robert Street Street. He noted the structure at 15 Robert Street Street.

Board Member Rudsill questioned the encroachment of Mr. Lubell's houses with Mr. Lubell responding both 219 Poplar as well as his home at 310 Mulberry Street are nonconforming regarding front yard frontage.

Chairma Selek, coded the opposits neighbor asserts the procoad prich would be too clear to the street and requested for Labella comern with Mr. Labell region to helped the Applicate can't the proposal and that NCDOII statedards mere used. He noted there were no funds spert at this liter to design and fully flesh out the porch's location and pointed out other structures in the neighborhood stiffing too close to the street.

Sean Farres, 1334 Courtland Drive, Raleigh, NC (sworn) indicated he was representing Marie Barnett and Josh Holms Chairman Swink advised Mr. Farres that he could only speak on his own behalf as neither Mr. Holms nor Ms. Bornett were at the hearing.

Mr. Farres pointed out the Board deried a similar request in the neighborhood and maintained there is no way the NCOD would pormit a porch within 6 feet of the street. He asserted the property lies within the Mondecal NCOD-I and so the porch could be relocated.

Senior Planner Bucher cuestioned where Mr. Fames' house is located with Mr. Fames noting his house lies down the street somewhere beyond the copy of the IMsp used in staff's presentation and indicated he was trying to initiate a test change to address development and enconcentment.

Chairman Swirsk clarified Hr. Farres' elgoction was the porch being too close to the street and that not the other variance with Hr. Farres' responding in the affirmative and maintaining there are no positives that close to the street that he knows of anywhere in MCOOL1 and restended the Board deviced a similar variance request and positived out fingles' fellowed the mass in a close that the street of the

Applicant

Mrs. Charland noted the NCCO frontage setback is for the community to enjoy and that was the aim of her and her husband's proposal as a large gamee facing the street would be allowed by right. She stated they considered other options but neither option just did not work. She indicated she and he husband variebe to use an inter-generational approach to their despreach to the despreach to their despreach to the despreac Chairman Swink closed the hearing.

Requests for Notification None.

Deliberations

Motion

Secretary Butler moved to grant the variances as requested. His motion was seconded by Vice chairman Rainey and received the following vote: Ares – 5 (Butler, Rainey, Sevinik, Rudisili, Prince); Noss – 0. Chairman Swinic ruled the motion adopted on a 5-0 vote and the variances granter. The Board's written decision with findings of facts and conclusions of law are attached hereto and are incorporated herein by reference.

NINUTES, FINDINGS OF FACT AND CONCLUSIONS OF LAW - OCTOBER 9, 2023 BOARD OF ADJUSTMENT MEETING APPROVED AS PRESENTED

Chairman Swink indicated members received copies of the minutes, and the findings of fact and conclusions of law from the Board's November 13, 2023, meeting. These sixty or questions or conscious, based Hember Prices moved to approve the Reversiber L3, 2023 minutes and findings are first as fast for classified or findings of the sixty of the first prices and the first terminal forms and assemble for Section Hember Service, and a cascellate following voids: Ages – 6 (Prices, Torre, Service, Reviner, Barrier, Buttiell); Rose – O. Chairman Searier, lated the motion adopted on a 6-0 vote and the Rovenber L1, 2023, minutes, findings of fact and conclusions of laws, approved as presented.

There being no further business, Chairman Swink declared the meeting adjourned at 1:35 p.m.

Ralph L. Puccini, III Denuty City Clark

ACCORDANCE WITH CITY OF RALEIGH STANDARDS AND SPECIFICATIONS

RN PURCHASING GRC PO BOX 37086 RALEIGH, NC 27627

H N M 322 SUNNYBROOK ROAD PRELIMINARY SUBDIVISION PLANS BOA-0066-2024 APPROVAL RALEIGH, I

SIGN BY: RAWN BY: JPE

1"=20" 2023-11-29

March 14, 2025

Re: Board of Adjustment Case BOA-0066-2024 Subject Property: 322 Sunnybrook Road

At the February 10th meeting of the Raleigh Board of Adjustment (the "Board"), the Board granted the

Whereas, Southern Purchasing Group LLC, property owner, requests a one-year extension of a previously gramed variance BOA-0054-2022 as of December 12, 2022, which was approved for an extension on December 11, 2023 under BOA-0042-2023 on a 3.08-acre property zoned Residential-6 (Re-0) and located at 322 Sumwhorkock Road.

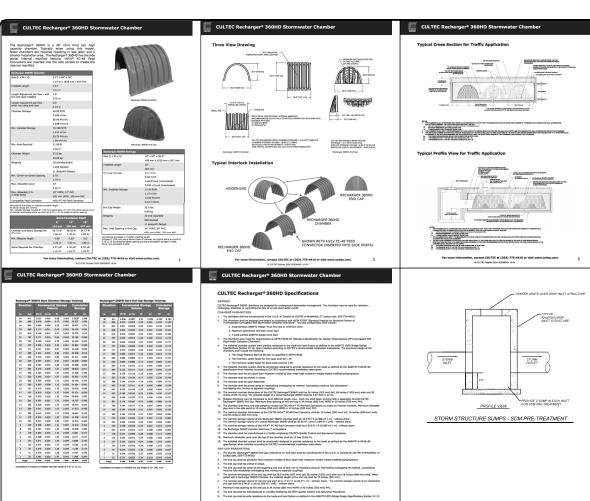
In accordance with N.C. Gen. Stat. § 160A-388, please find enclosed a copy of the Board's adopted written decision approving this request.

Outstool. Appendix

For a variance and the variance was approved, please note that, pursuant to the City of Radioph Unified Development Obliance (the "LDD"). The variance approval ergies resides (Tolk Consults from the date of approval by the Bone, unless often 1) as confired brinding permit application, including postents of all fies, has been filed by the applicate and accepted by the City, or 2) the use and sectore was previously in activator prior to the required variance garge (200 Section 16.21).

Should you have any questions concerning the decision of the Board, please do not hesitate to contact me at 919-996-2639 or email me at <u>Lucky Carson@RaleighNC.gov</u>.

Lucky Carson Planner Enclosed: Decision



JPE JPE NTS 2023-11-29

The Nau Company
Consulting Civil Engineers
PO Box 810 Rolesville, NC 27571
919-435-6398
NCBELS License P-0751

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SCM DETAILS RALEIGH, NC

322 SUNNYBROOK ROAD PRELIMINARY SUBDIVISION PLANS

### FINAL ASSEMBLY SOLID COVER OPTION SLOTTED COVER OPTION ULTEC RECHARGER® 360HD PRODUCT SPECIFICATIONS CULTEC HYLV FC-48 FEED CONNECTOR PRODUCT SPECIFICATIONS DUCTILE IRON FRAME BETEINAL. LITEC RECHARGER® 360HD CHAMBERS ARE DESIGNED FOR UNDERGROUND STORMWATER AMAGEMENT. THE CHAMBERS MAY BE USED FOR RETENTION, RECHARGING, DETENTION OR ONTROLLING THE FLOW OF ON-SITE STORMWATER RUNOFF. CULTEC HYLV FC-48 FEED CONNECTORS ARE DESIGNED TO CREATE AN INTERNAL MANIFOLD FOR CULTEC RECHARGER MODEL 300HD STORMWATER CHAMBERS. HINGE FOR EASY ACCESS HINGE FOR EASY ACCESS 6.0" [150mm] DIA. INSPECTION PORT KNOCK-OUT CULTEC 12" (300mm) DUCTILE IRON SQUARE BASIN COVER DPG Р SOLID DUCTILE IRON COVER SLOTTED DUCTILE IRO FEED CONNECTOR PARAMETERS INTROCH PARAMETERS SHALL BE MANUFACTURED IN THE U.S.A. BY CULTEC, OF BROOKFIELD, CT (CULTEC, COM, 203-775-4416). 2. THE CHAMBERS SHALL BE DESIGNED AND TESTED IN ACCORDANCE WITH ASTM F2787 THE FEED CONNECTOR SHALL BE VACUUM THERMOFORMED OF HIGH MOLECULAR WEIGHT HIGH DENSITY POLYETHYLENE (HAMHOPE) WITH A BLACK INTERIOR AND BLUE EXTERIOR СНЕСКЕВ ВҮ: THE CHAMPRESS SHALL BE DESIGNED AND TESTED IN ACCORDANCE WITH ASSTIT DESIGNATION OF THE PROPERTY CORRESPONDED WAS STROMADO PRACTICE OF STRUCTURAL DESIGN OF THE PROPERTY CORRESPONDED WAS STROMANDERS COLLECTION CHAMPRESS. THE LODG COMPORDATION SHALL INCLUDE: A. DISTANTANCEUS AND SHAPE OF COST OF THE LODG COMPORTING TOWN OF THE PROPERTY OF THE PROP ö 3. THE FEED CONNECTOR SHALL BE ARCHED IN SHAPE. 4. THE FEED CONNECTOR SHALL BE OPEN-BOTTOMED. DATE: STORMWATER THE NOWINAL DIMENSIONS OF THE CULTEC HYLLY FC-46 FEED CONNECTOR SHALL BE 12. INCHES (305 mm) TAIL. 16 INCHES (406 mm) WIDE AND 49 INCHES (1245 mm) LONG. THE NOWINAL STORAGE VOLUME OF THE HVLV FC-48 FEED CONNECTOR SHALL BE 0.913 FT<sup>3</sup> FT (0.085 m<sup>3</sup>) m) - WITHOUT STONE. COLLECTION CHAMBERS\*. COLLECTION CHAMBERS?. A THE INSTALLED CHAMBER SYSTEM SHALL PROVIDE RESISTANCE TO THE LOADS AND LOAD FACTORS AS DEPIRED IN THE ARSHTOLEPS REIDGE DESIGN SECURICATIONS SECTION 12-12, WHEN INSTALLED ACCORDING TO CLETE'S EXCOMENDED INSTALLATION INSTRUCTIONS. THE STRUCTURAL DESIGN OF THE CHAMBERS SHALL INCLIDE THE 7. THE HYLV FC-46 FEED CONNECTOR SHALL HAVE 4 CORRUGATIONS. 8. THE HALLY FC48 FEED CONNECTOR MUST BE FORWED AS A WHOLE UNIT HAVING TWO OPEND WALLS AND HAVING NO SEPARATE END PLATES OR SEPARATE END WALLS. THE UNIT SHALL FR HIND FEED FOR THE SIZE OF THE CULTED RECHARGER STORMWATER CHAMBER AND ACT AS CROSS FIED CONNECTIONS CREATING AN INTERNAL MANFOLD. PVC BODY PLAN VIEW PVC BODY ELEVATION VIEW LARGE RIB TECH N.T.S. INSTITUTE TITLES. THE STRICT FORCE DEBUTE OF THE ASSPCREEDED SHALL DUE THE CONCINENCE. A. THE CREATE ASSET FACIOR FOR LIVE LOADS SHALL BE 1.75 C. THE HISTORIUM SARTET FACIOR FOR LIVE LOADS SHALL BE 1.75 C. THE HISTORIUM SARTET FACIOR FOR DEAD LOADS SHALL BE 1.75 C. THE HISTORIUM SARTET FACIOR FOR DEAD LOADS SHALL BE 1.75 EXISTING TO LIVE LOADS AS DEPRIND OF THE ASSET OF A SOFT OF ADVISORY SERVICE ASSETS WHICH LOADS AS DEPRIND OF THE ASSET OF A SOFT OF ASSET OF A SOFT OF ASSET OF A SOFT OF ASSET O CULTEC 8 . THE FEED CONNECTOR SHALL BE DESIGNED TO WITHSTAND AASHTO HS-25 DEFINED LOADS WHEN INSTALLED ACCORDING TO CULTEC'S RECOMMENDED INSTALLATION INSTRUCTIONS. 10. THE FEED CONNECTOR SHALL BE MANUFACTURED IN AN ISO 9001:2008 CERTIFIED FACILITY CULTEC NO. 410\*\* NON-WOVEN GEOTEXTILE CULTEC NO. 410\*\* NON-WOVEN GEOTEXTILE MAY BE USED WITH CULTEC CONTACTOR® AND RECHARGERS STORMWATER INSTALLATIONS TO PROVIDE A BARRIER THAT PREVENTS SOIL INTRUSION INTO THE STONE. DESIGNED BY: PROJECT NO: THE GEOTEXTILE SHALL BE PROVIDED BY CULTEC, OF BROOKFIELD, CT. (203-775-4416 OR 1-800-428-5832) COURTINGS. IN THE CONTROL CHAMBER DIMENSIONS OF THE CULTER RECHARGER\* JOSON D SHALL BE 38 INCHES (93 HM) TAIL, 60 INCHES (1325 MM) WIDE AND SO INCHES (1275 MM) LONG. THE INCHILLE DIMENSION AND A DIMENSIANDED SHALL BE 1877 FEFT (1,12 M). IL HILLTIEZ CHAMBERS MAY BE CONNECTED TO FORM DIFFERENT LEWITH SOURCE SHALL BE CONSIDERATED AND A DIMENSION AND THE GEOTEXTILE SHALL BE BLACK IN APPEARANCE THE GEOTEXTILE SHALL HAVE A TYPICAL WEIGHT OF 4.5 OZ/SY (142 G/M) THE GEOTEXTILE SHALL HAVE A TENSILE STRENGTH VALUE OF 120 LBS (533 N) PER **CULTEC RECHARGER 360HD HEAVY DUTY THREE VIEW CULTEC UNIVERSAL INSPECTION PORT KIT DETAIL** THE GEOTEXTILE SHALL HAVE AN ELONGATION @ BREAK VALUE OF 50% PER ASTM D4632 TESTING METHOD. THE GEOTEXTILE SHALL HAVE A MULLEN BURST VALUE OF 22S PSI (1551 KPA) PER ASTM D3786 TESTING METHOD. INCHES (295 MM) PVC. INCHES (295 MM) PVC. INCHICATES TO CREATE AN INTERNAL MANAGED, MANDIAN PLLOMAGED PME SIZE IN CONNECTIONS TO CREATE AN INTERNAL MANAGED, MANDIAN PLLOMAGED PME SIZE IN SIZE OF THE SIZE OF HIDDEN END THE GEOTEXTILE SHALL HAVE A PUNCTURE STRENGTH VALUE OF 65 LBS (289 N) PER ASTM D4833 TESTING METHOD. END OF RUN OULTEC HVLV PC-48 FEED CONNECTOR — WHERE SPECIFIED THE GEOTEXTILE SHALL HAVE A CBR PUNCTURE VALUE OF 340 LBS (1513 N) PER ASTM D6241 TESTING METHOD. M31H UGCAL IGSTING METHOD. 7. THE GEOTERILE SMALL HAVE A TRAPEZOID TEAR VALUE OF 50 LBS (222 N) PER ASTM D4533 TESTING METHOD. 10. THE GEOTERILE SMALL HAVE A AOS VALUE OF 70 U.S. SIEVE (0.212 MM) PER ASTM D4731 TESTING METHOD. 99) LONG. A TROMOST VALUE OF THE RECONSERS SHOULD CHAPTER SHALL BE USED AS THE ADMINISTRATION OF THE RECONSERS SHALL BE USED AS THE ADMINISTRATION OF CHAPTER SHALL BE USED AS THE ADMINISTRATION OF CHAPTER SHALL BE USED AS THE ADMINISTRATION OF THE ADMINISTRATION THE GEOTEXTILE SHALL HAVE A PERMITTIVITY VALUE OF 1.7 SEC-1 PER ASTM D4491 TESTING METHOD. 12 р.квермах соуен вертн THE GEOTEXTILE SHALL HAVE A WATER FLOW RATE VALUE OF 13S GAL/MIN/SF (5500 L/MIN/SM) PER ASTM D4491 TESTING METHOD. 7. THE CHAMBER SHALL BE CAPABLE OF ACCEPTING A 6 INCH (150 MM) INSPECTION PORT OPENING AT THE TOP CENTER OF EACH CHAMBER, CENTERED ON THE CORRUGATION THE GEOTEXTILE SHALL HAVE A UV STABILITY @ 500 HOURS VALUE OF 70% PER ASTM D435S TESTING METHOD. HIDDEN EN B. THE UNITS MAY BE TRIMMED TO CUSTOM LENGTHS BY CUTTING BACK TO ANY CULTEC AFAB-HPP" WOVEN GEOTEXTILE CLITEC AFAB-HPP WOVEN GEOTEXTILE IS DESIGNED AS A UNDERLAYMENT TO PREVENT COMMENCE ALIZE OF WATER OFFICEN WITHIN THE CLITEC CHANGES BUD EED COMMENCE ALIZE OF WATER OFFICEN WITHIN THE CLITEC CHANGES BUD EED COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT COMPONENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT OF THE CLITEC SEPARATOR ROW TO ACT AS A BARRIER TO PREVENT OF THE CLITEC SEPARATOR ROW TO A IN THE CHAMBER SHALL BE MANUFACTURED IN A FACILITY EMPLOYING CULTEC'S QUALITY CONTROL AND ASSURANCE PROCEDURES. 20. MAXINUM ALLOWABLE COVER OVER THE TOP OF THE CHAMBER SHALL BE 12.0 FEET (3.66 M). THE GEOTEXTILE SHALL BE PROVIDED BY CULTEC OF BROOKFIELD, CT. SHEET C03-773-441.0 R. 1-800-428-5312) THE GOTOCTILE SHALL BE BLACK IMPREAMACE. THE GOTOCTILE SHALL BANK A BLONGATION & BEAT RESISTANCE OF 15 X 159BER ASTEN MAST STERM METHOD. THE GOTOCTILE SHALL BANK A WIDE WIDTH TERSILE RESISTANCE OF 3.563 X 3.501 LISENT (2X X 2X KMM) PER ASTEN MAST METHOD. RECHARGER INCIDENT CONTROL OF THE PROPERTY OF THE PROPER THE END CAP SHALL BE STRUCTURAL FOAM INJECTION MOLDED OF BLUE VIRGIN HIGH DETAIL ( 3. THE END CAP SHALL BE ARCHED IN SHAPE. MODEL 360HD 4. THE END CAP SHALL BE JOINED AT THE BEGINNING AND END OF EACH ROW OF USING AN INTERLOCKING OVERLAPPING RIB METHOD. CONNECTIONS MUST BE SHOULDERED OVERLAPPING RIBS, HAVING NO SEPARATE COUPLINGS. 3,631 LBS/FT (52 X 52 KM/M) PER ASTM 04595 TESTIMG METHOD. THE GEOFEXTILE SHALL HAVE A CERP RUNCTURE RESISTANCE OF 1,500 LBS (6,670 N) PER ASTM 06241 TESTIMG METHOD. THE GEOTEXTILE SHALL HAVE A TRAPEZOIDAL TEAR RESISTANCE OF 120 X 120 LBS (340 X 540 N) PER ASTM 04331 TESTIMG METHOD. THE END CAP SHALL HAVE 5 CORRUGATIONS 6. THE NOMINAL DIMENSIONS OF THE END CAP SHALL BE 36.5 INCHES (927 MM) TALL, 60 INCHES (1525 MM) WIDE AND 18 INCHES (457 MM) LONG, WHEN JOINED WITH A RECHARGER 360HD CHAMBER, THE INSTALLED LENGTH OF THE END CAP SHALL BE 15 INCHES (381 MM). (290 A 290 K) PEK ASTM D4533 TESTING NETHOD. THE GEOTEXTILE SHALL HAVE AN APPARENT OPENING SIZE OF 30 US STD. SIEVE (0.6.0 MM) PER ASTM D4751 TESTING METHOD. THE GEOTEXTILE SHALL HAVE A PERMITTIVITY RATING OF 0.2 SEC-1 PER ASTM D4491 TESTING METHOD. THE NOMINAL STORAGE VOLUME OF THE END CAP SHALL BE $5.17 \, \mathrm{FT}^3$ / FT $(0.48 \, \mathrm{M}^3$ / N) - WITHOUT STONE. THE NOMINAL STORAGE VOLUME OF AN INTERLOCKED END CAP SHALL **CULTEC RECHARGER 360HD CROSS SECTION** U-9491 1-ISTING METHOD. 1. THE GEOTEXTILE SHALL HAVE A WATER FLOW RATING OF 22 GPM/FT2 (900 LPM/M2) PER ASTM 04991 TESTING METHOD. 11. THE GEOTEXTILE SHALL HAVE A UV RESISTANCE OF 70% @ 500 HRS. PER ASTM 04939 TESTING METHOD. CULTEC RECHARGER 360HD HEAVY DUTY TYPICAL INTERLOCK . THE NORMAL STORAGE VOLUME OF THE BND CAP SHALL BE 5.17 FT $^2$ FT (0.48 M $^2$ / N) - WITHOUT STONE. THE NORMAL STORAGE VOLUME OF AN INTERLOCKED END CAP SHALL BE 6.46 FT $^3$ UNIT (0.183 M $^3$ / UNIT) - WITHOUT STONE. MAXIMUM BILLET OPENING ON THE END CAP IS 24 INCHES (600 MM) HDPE OR 30 INCHES (750 MM) PAC. THE END CAP SHALL PROVIDE RESISTANCE TO THE LOADS AND LOAD FACTORS AS DEFINED IN THE AASHTO LRFD BRIDGE DESIGN SPECIFICATIONS SECTION 12.12. - 12" (25-60mm) WASHED, CRUSHED STORE OF REPORT NAME OF REPORT NAM FIELD PLACED CLASS "C" CONCRETE COLLAR. CONCRETE COLLAR CAN RECEIVE ASPHALT OVERLAY IF DESIRED NON-WOVEN GEOTEXTILE AROUND STONE, TOP AND SIDES MANDATORY, BOTTOM PER ENGINEER'S DESIGN PREFERENCE. : 1(203) 775-4416 : 1(800) 4-CULTEC -tech@cultec.com **GENERAL NOTES** AASHTO HS-20 RATED DUCTILE IRON FRAME AND COVER N W. S. 1993 W. 19. 1. 3. 19. 3 CONCRETE COLLAR/ASPHALT OVERLAY NOT REQUIRED FOR NON-TRAFFIC APPLICATIONS PIPE Α 1.00° [25 mm] COMPACTED GRANULAR BACKFILL THE BACKFILL MATERIAL SHALL MEET THE REQUIREMENTS OF CLASS I, II, OR III MATERIALS AS DEFINED BY ASTM D2321 CULTEC ##.F 8" [200 mm] 24.50° [622 mm] 1.00° [25 mm] 10° (250 mm) 24.0" (305mm) M SUMP P.O. Box 280 878 Federal Road Brookfield, CT 06804 www.cultec.com CULTEC 12" PVC UNIVERSAL INLINE DRAIN BODY 19.75" [502 mm] 1.75" [45 mm] 12" PVC UNIVERSAL INLINE DRAIN BODY CAN BE TRIMMED TO ACCOMMODATE 6" [150mm], 8" [200mm] AND 10" [250mm] SDR-35 PVC PIPE 2.00° [50 mm] 15" [375 mm] 16.50° [419 mm) TO COMMISSION OF THE COMMISSIO 18° (450 mm) 13.00° (330 mm) 2.50° (64 mm) HOLE TO BE CUT w/ HOLE SAW CENTERED ON CORRUGATION CREST. 8.25" [180mm], 8.50" [220mm], OR 10.75" [275mm] 21" [525 mm] 10.00° [254 mm] 2.50° [64 mm] SDR-35 PIPE. BELL END CUT AND INSERTED 6.0" [150mm] INTO CHAMBER 30" [750 mm] 3.50° [89 mm] "THE TYPICAL INVERT TABLE ABOVE IS BASED ON THE INSIDE DIAMETER OF STANDARD CORRUGATED PLASTIC PIPE. THE HEAVY DUTY END CAP HAS PRE-MARKED TRIM LINES FOR PIPE DIAMETERS 12" (300mm), 15" (375mm), 18" (450mm) AND 24"

**OPTIONAL CULTEC INSPECTION PORT - ZOOM DETAIL** 

CULTEC SEPARATOR ROW - CULTEC INSPECTION PORT DETAIL (IF APPLICABLE)

**CULTEC HVLV FC-48** 

**CULTEC RECHARGER 360HD TYPICAL PIPE INVERTS** 

