Administrative Site Review Application

Office Use Only: Case #:



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

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

Planner (print): _

| Please review UDO Section 10.2.8. to determine the site plan tier. If assistance determining a Site Plan Tier is needed a Site Plan Tier Verification request can be submitted online via the <u>Permit and Development Portal</u> . (Note: There is a fee for this verification service.) | | | | |
|--|-----------------|---------------|---|--|
| Site Plan Tier: Tier Two Site Plan ☐ Tier Three | | Tier Three | e Site Plan □ | |
| | Building Type | | Site Transaction History | |
| | ☐ Detached ☐ | Cottage Court | Subdivision case #: | |
| [| □ Attached | ☐ General | Scoping/sketch plan case #: Certificate of Appropriateness #: | |
| | Apartment | ☐ Mixed use | Board of Adjustment #: | |
| | Townhouse | ☐ Open lot | Zoning Case #: Design Alternate #: | |
| | Tiny house | ☐ Civic | | |
| | | GENERAL IN | IFORMATION | |
| Development na | me: | | | |
| Inside City limits? Yes No | | | | |
| Property address(es): | | | | |
| Site P.I.N.(s): | | | | |
| Please describe the scope of work. Include any additions, expansions, and uses (UDO 6.1.4). | | | | |
| Current Property Owner(s): | | | | |
| Company: | | | Title: | |
| Address: | | | | |
| Phone #: | Phone #: Email: | | | |
| Applicant Name (If different from owner. See "who can apply" in instructions): | | | | |
| Relationship to owner: Lessee or contract purchaser Owner's authorized agent Easement holder | | | | |
| Company: Address: | | | | |

Page 1 of 3 REVISION 10.25.22

| Email: | | | | |
|--|----------------------------------|--|--|--|
| NOTE: please attach purchase agreement or contract, lease or easement when submitting this form. | | | | |
| Developer Contact: | | | | |
| | Title: | | | |
| Address: | | | | |
| Email: | | | | |
| Applicant Name: | | | | |
| Address: | | | | |
| Email: | | | | |
| | t or contract, Email: Address: | | | |

| DEVELOPMENT TYPE + SITE DATE TABLE (Applicable to all developments) | | | |
|---|---|--|--|
| SITE DATA | BUILDING DATA | | |
| Zoning district(s) (please provide the acreage of each): | Existing gross floor area (not to be demolished): | | |
| Gross site acreage: | Existing gross floor area to be demolished: | | |
| # of parking spaces proposed: | New gross floor area: | | |
| Max # parking permitted (7.1.2.C): | Total sf gross (to remain and new): | | |
| Overlay District (if applicable): | Proposed # of buildings: | | |
| Existing use (UDO 6.1.4): | Proposed # of stories for each: | | |
| Proposed use (UDO 6.1.4): | Proposed # of basement levels (UDO 1.5.7.A.6) | | |

| STORMWATER INFORMATION | | | |
|-----------------------------------|--|--|--|
| Imperious Area on Parcel(s): | Impervious Area for Compliance (includes ROW): | | |
| Existing (sf) Proposed total (sf) | Existing (sf) Proposed total (sf) | | |

| RESIDENTIAL & OVERNIGHT LODGING DEVELOPMENTS | | | | | | |
|--|--|----------------------------------|---------------------------------|-----|----|--|
| Total # of dwelling units: Total # of hotel bedrooms: | | | | | | |
| # of bedroom units: 1br 2br 3br 4br or more | | | | | | |
| # of lots: | | Is your project a cottage court? | Yes | No | | |
| | | | A frequent transit development? | Yes | No | |

Continue to Applicant Signature Block on Page Three.

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APPLICANT SIGNATURE BLOCK

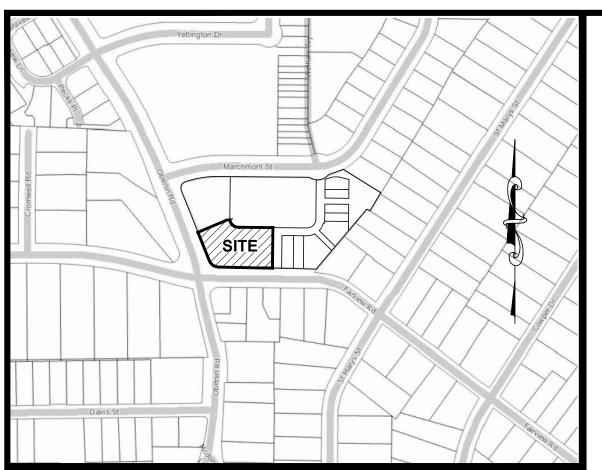
Pursuant to state law (N.C. Gen. Stat. § 160D-403(a)), applications for development approvals may be made by the landowner, a lessee or person holding an option or contract to purchase or lease land, or an authorized agent of the landowner. An easement holder may also apply for development approval for such development as is authorized by the easement.

By submitting this application, the undersigned applicant acknowledges that they are either the property owner or one of the persons authorized by state law (N.C.G.S. 160D-403(a)) to make this application, as specified in the application. The undersigned also acknowledges that the information and statements made in the application are correct and the undersigned understands that developments approvals are subject to revocation for false statements or misrepresentations made in securing the development approval, pursuant to N.C. Gen. Stat. § 160D-403(f).

The undersigned indicates that the property owner(s) is aware of this application and that the proposed project described in this application will be maintained in all respects in accordance with the plans and specifications submitted herewith, and in accordance with the provisions and regulations of the City of Raleigh Unified Development Ordinance.

The undersigned hereby acknowledges that, pursuant to state law (N.C.G.S. 143-755(b1), if this permit application is placed on hold at the request of the applicant for a period of six consecutive months or more, or if the applicant fails to respond to comments or provide additional information requested by the City for a period of six consecutive months or more, then the application review is discontinued and a new application is required to proceed and the development regulations in effect at the time permit processing is resumed shall apply to the new application.

| Signature: | SCHOTUM | Date: 6/6/23 |
|---------------|-------------|--------------|
| Printed Name: | Scott Dixon | , |



VICINITY MAP (NOT TO SCALE)

DENSITY CALCULATION - LOT 11 FREQUENT TRANSIT OPTION

TOTAL ACREAGE: 21,064 S.F. (0.4836 AC.)

R-10 PORTION: 11,717 S.F. (0.269 AC.) MAXIMUM DENSITY ON R-10: 14.65 UNITS (1DU / 800 SF) PROPOSED DENSITY ON R-10: 6 UNITS (1DU / 1,953 SF)

NX-3 UL PORTION: 9,347 S.F. (0.215 AC.) PROPOSED RETAIL/OFFICE: 9,120 SF MAXIMUM RESIDENTIAL DENSITY ON NX-3 UL: N/A PROPOSED RESIDENTIAL DENSITY ON NX-3 UL: 2 UNITS (1DU / 4,673 SF)

TOTAL PROPOSED RESIDENTIAL UNITS FOR LOT 11: 8 UNITS NO AFFORDABLE UNITS REQUIRED

September 12, 2022

2607 Oberlin Rd

Raleigh, NC 27608

Attn: Justin Hime

Sincerely,

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CE-1

CE-2

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CE-4

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CE-6

CE-7

L-1

L-2

A201

A202

Tara Zents

Account Manager

(M) 919-427-2399

Budleigh located off St. Mary's, Oberlin and Fairview.

commercial waste and recycling services for this property.

COVER SHEET

SITE PLAN

UTILITY PLAN

ROOF DECK

OVERALL SUBDIVISION PLAN

SITE PLAN - PARKING LEVEL

FIRE DEPARTMENT PLAN

LANDSCAPE PLAN

LANDSCAPE DETAILS

EXTERIOR ELEVATIONS

EXTERIOR ELEVATIONS

GRADING / STORMWATER MANAGEMENT PLAN

EXISTING CONDITIONS

This is a letter of support for trash and recycling services for your new project being planned for

We have reviewed the plans and have found that GFL Environmental will be able to safely perform all

If the project design changes, this letter is void and a new letter must be issued. Additionally, this letter

Current design plans include residential carts for the perimeter buildings and mini mac containers for

the center condo building. Valet service is anticipated by GFL. Frequency of service is to be determined.

We want to visit the site during the initial phases of construction to ensure that the site will continue to be safe to service and the trash enclosure will be large enough to accommodate the volume of trash

Should you have any questions or need more information, please contact me at tara.zents@gflenv.com.

We look forward to providing waste and recycling services at your new property once it has been

VEHICLE PARKING SUMMARY

PROPOSED 4 2-BR UNITS 2.25 SP PER UNIT MAX = 9 SPACES

PROPOSED 4 3-BR UNITS 3 SP PER UNIT MAX = 12 SPACES

PROPOSED RETAIL/OFFICE MAX (1/200SF) = 46 SPACES

MAXIMUM ALLOWED PARKING = 67 SPACES

TOTAL PARKING PROVIDED IN GARAGE. . 1 ADA SPACE (VAN) (INCLUDES).

SHARED PARKING PROVIDED FOR SUB-0062-2022.

PARKING IN PUBLIC ACCESS EASEMENT

BICYCLE PARKING SUMMARY

SHORT-TERM (MIN) 1 PER 20 UNITS MIN 4 = 4 SPACES (12 UNITS) LONG-TERM (MIN) 1 PER 7 BR = 3 SPACES (20 BEDROOMS) SHORT-TERM RETAIL 1 PER 5,000SF (MIN 4) = 4 SPACES LONG-TERM RETAIL: N/A

SHORT-TERM OFFICE 1 PER 10,000SF (MIN 4) = 4 SPACES LONG-TERM OFFICE 1 PER 5,000SF (MIN 4) = 4 SPACES

TOTAL BICYCLE PARKING PROVIDED (ALL IN GARAGE) SHORT-TERM - 12 SPACES

LONG-TERM - 8 SPACES

AMENITY AREA CALCULATION - LOT 11

. 21,064 S.F. (0.4836 AC.) **GROSS AREA** NET AREA . . 21,064 S.F. (0.4836 AC.) REQUIRED AREA (10%) . 2,106 S.F. (0.0483 AC.) REQUIRED ADA ACCESSIBLE (50% OF REQ'D)... 1,053 S.F. (0.0242 AC.) .2,246 S.F. (0.0516 AC.) PROVIDED AREA (10.6%) PROVIDED ADA ACCESSIBLE AREA. ..1,116 S.F. (0.0256 AC.)

SOLID WASTE SERVICES

DEVELOPERS HAVE REVIEWED AND ARE IN COMPLIANCE WITH THE REQUIREMENTS SET FORTH IN THE SOLID WASTE DESIGN MANUAL.

PRIVATE SERVICE TO BE PROVIDED.

BUILD-TO SUMMARY

NX-3 UL FRONTAGE REQUIRED 50% BUILD-TO ON PRIMARY STREET **LOT 11 HAS 2 PRIMARY STREETS** UL LOT FRONTAGE ON OBERLIN = 103.8' REQUIRED BUILD TO (50%) = 51.9' PROVIDED BUILD TO (50.4%)=52.4' UL LOT FRONTAGE ON FAIRVIEW = 74.2' REQUIRED BUILD TO (50%) = 37.1' PROVIDED BUILD TO (71.8%)=53.3 SEE DIAGRAM SHEET CE-3

LOT 11 BUDLEIGH EAST

ADMINISTRATIVE SITE REVIEW - TIER 3 MIXED USE BUILDING

FREQUENT TRANSIT DEVELPMENT OPTION

ASR- -2023

SUB-0062-2022(REV)

RALEIGH, NORTH CAROLINA

JUNE 2023

OWNER/DEVELOPER:

BEACON STREET BUDLEIGH LLC

PO Box 6474

Raleigh, N.C. 27628 919-785-1445 sdixon@beacon-street.com

CIVIL ENGINEER:

JAECO JOHN A. EDWARDS & COMPANY

Consulting Engineers NC License F-0289 333 Wade Ave., Raleigh, NC 27605 Phone: (919) 828-4428

E-mail: info@jaeco.com

Fax: (919) 828-4711

SITE DATA

OWNER: BEACON STREET BUDLEIGH LLC **PO BOX 6474**

RALEIGH, NC 27628-6474

ADDRESS: 2550 OBERLIN RD RALEIGH, NC 27608

(PARENT PARCEL) 1704-29-3852

AREA: PROPOSED LOT 11 (SUB-0062-2022) 21,064 S.F. (0.4836 AC.)

ZONING: R-10 & NX-3-UL

CURRENT USE: VACANT

REFERENCES: DB 18959, PG 2149 BM 2022, PG 386

WAKE COUNTY REGISTRY

ALL CONSTRUCTION SHALL BE IN ACCORDANCE WITH CITY OF RALEIGH AND / OR NCDOT STANDARDS AND SPECIFICATIONS.

NAD83 HORIZONTAL DATUM: VERTICAL DATUM: NAVD88

Administrative Site Review Application

Office Use Only: Case #:

Page **1** of **3**

of lots: 1



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10.2.8. Please check the appropriate building types and include the plan checklist document when submitting.

Please review UDO Section 10.2.8. to determine the site plan tier. If assistance determining a Site Plan Tier is needed a Site Plan Tier Verification request can be submitted online via the Permit and Development Portal. (Note: There is a

fee for this verification service.) Site Plan Tier: Tier Two Site Plan Tier Three Site Plan ✓ Site Transaction History Cottage Court | Subdivision case #: SUB-0062-2022 Scoping/sketch plan case #: SCOPE-0092-2022 General Certificate of Appropriateness #: ☐ Attached

Zoning Case #: _ ☐ Open lot Design Alternate #: ☐ Civic **GENERAL INFORMATION** Development name: Lot 11 Budleigh East Inside City limits? Yes No Property address(es): 2550 Oberlin Road

MIX OF OFFICE, RETAIL, AND RESIDENTIAL CONDO ON NX-3 UL PORTION. PARKING Current Property Owner(s): Beacon Street Budleigh LLC

Address: PO Box 6474, Raleigh NC 27628 Email: sdixon@beacon-street.com

MIXED USE BUILDING, ALL RESIDENTIAL CONDOMINIUM ON R-10 PORTION OF SITE WITH

Applicant Name (If different from owner. See "who can apply" in instructions): Beacon Street Budleigh LLC Relationship to owner: Lessee or contract purchaser Owner's authorized agent Easement holder

> Address: PO Box 6474, Raleigh NC 27628 **REVISION 10.25.22**

raleighnc.gov

| Phone #: | Email: | | |
|--|---------------------------------|---|--|
| NOTE: please attach purchase agreen | nent or contract | t, lease or easement when submitting this form. | |
| Developer Contact: Scott Dixon | | | |
| Company: Beacon Street Budleigh L | LC | Title: Vice President | |
| Address: PO Box 6474, Raleigh NC 27628 | | | |
| Phone #: (919) 785-1445 | Email: sdixon@beacon-street.com | | |
| Applicant Name: Beacon Street Budleigh LLC | | | |
| Company: | Address: P | Address: PO Box 6474, Raleigh NC 27628 | |
| Phone #: (919) 785-1445 | Email: sdix | Email: sdixon@beacon-street.com | |

| DEVELOPMENT TYPE + SITE DATE TABLE (Applicable to all developments) | | | | |
|---|---|--|--|--|
| SITE DATA | BUILDING DATA | | | |
| Zoning district(s) (please provide the acreage of each): NX-3-UL = 0.21 AC. R-10 = 0.27 AC. | Existing gross floor area (not to be demolished): n/a | | | |
| Gross site acreage: 0.4836 Acres | Existing gross floor area to be demolished: n/a | | | |
| # of parking spaces proposed: 22 + 4 shared | New gross floor area: 26,800 sf | | | |
| Max # parking permitted (7.1.2.C): 67 | Total sf gross (to remain and new): 26,800 sf | | | |
| Overlay District (if applicable): | Proposed # of buildings: 1 | | | |
| Existing use (UDO 6.1.4): vacant | Proposed # of stories for each: 3 plus roof top areas | | | |
| Proposed use (UDO 6.1.4): mixed use | Proposed # of basement levels (UDO 1.5.7.A.6) 1 | | | |

| STORMWATER INFORMATION | | | | | |
|--|--|--|--|--|--|
| Imperious Area on Parcel(s): | Impervious Area for Compliance | | | | |
| 47.500 | (includes ROW): | | | | |
| Existing (sf) 2,232 Proposed total (sf) 17,500 | _ | | | | |
| | Existing (sf) $\underline{2,232}$ Proposed total (sf) $\underline{17,500}$ | | | | |
| | | | | | |
| RESIDENTIAL & OVERNIGHT LODGING DEVELOPMENTS | | | | | |
| Total # of dwelling units: 8 | Total # of hotel bedrooms: | | | | |
| # of bedroom units: 1br 2br 🗸 3br | ✓ 4br or more | | | | |

Is your project a cottage court?

APPLICANT SIGNATURE BLOCK

Pursuant to state law (N.C. Gen. Stat. § 160D-403(a)), applications for development approvals may be made by the landowner, a lessee or person holding an option or contract to purchase or lease land, or an authorized agent of the landowner. An easement holder may also apply for development approval for such development as is authorized by the easement.

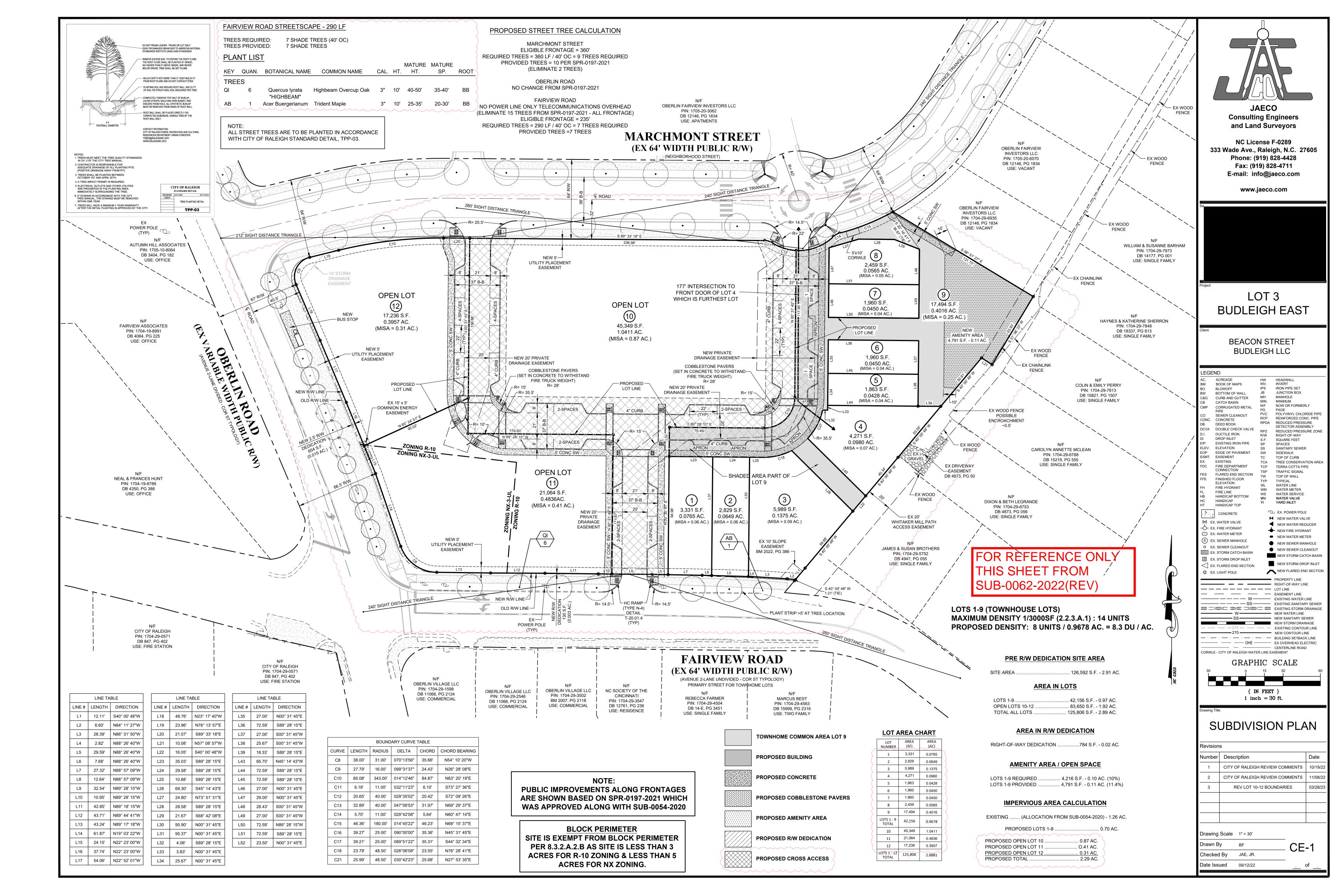
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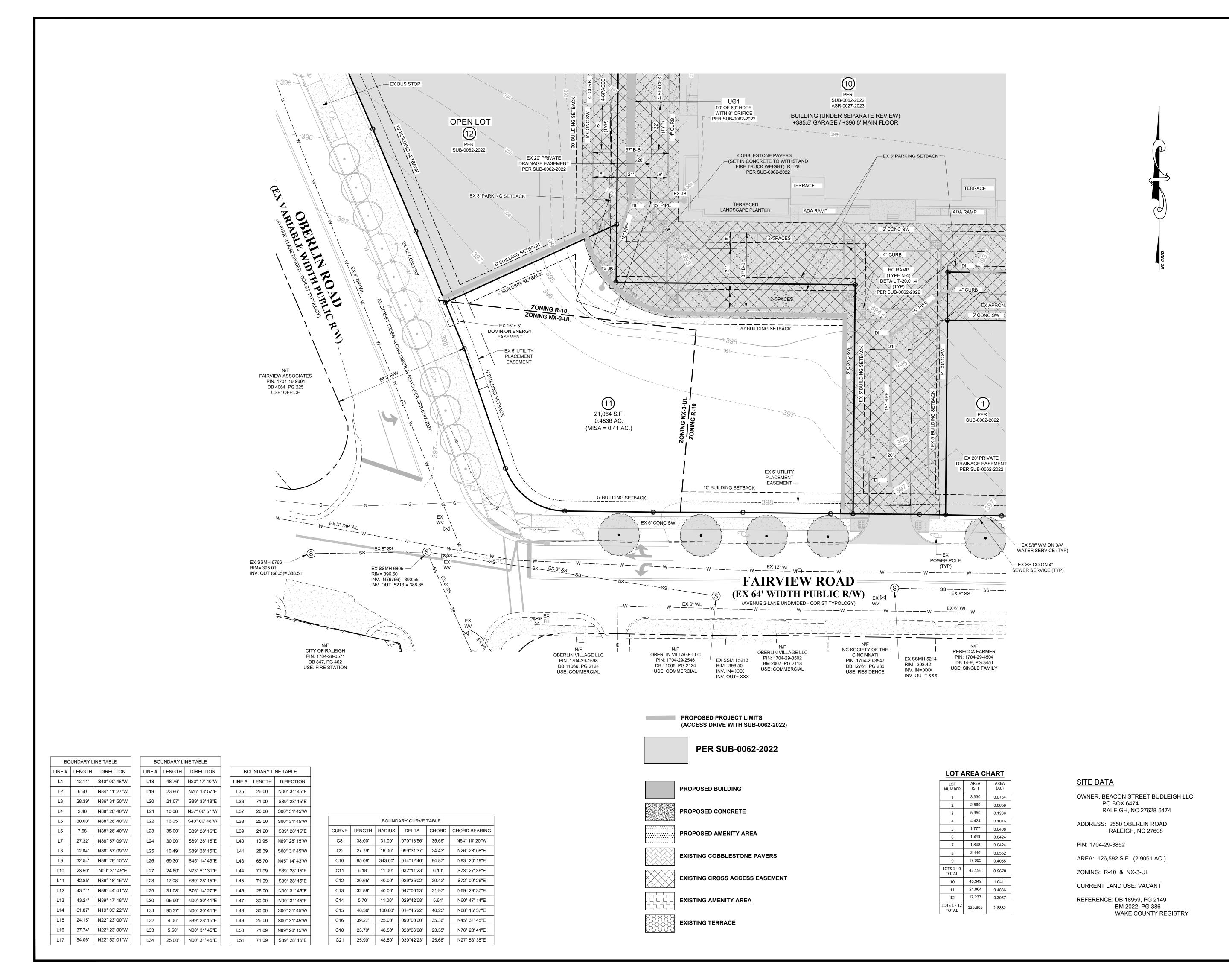
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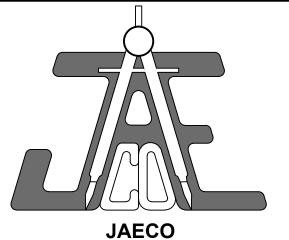
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Date: 6/6/23 Printed Name:



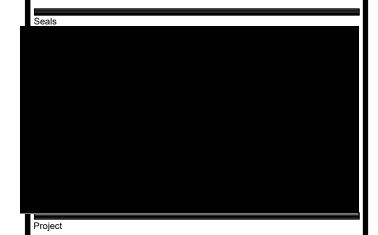




Consulting Engineers and Land Surveyors

NC License F-0289 333 Wade Ave., Raleigh, N.C. 27605 Phone: (919) 828-4428 Fax: (919) 828-4711 E-mail: info@jaeco.com

www.jaeco.com



LOT 11 **BUDLEIGH EAST**

BEACON STREET BUDLEIGH LLC

LEGEND

| LEGE | אט | | | |
|---------------|----------------------------|-------------|---------------------------|--|
| AC. | ACREAGE | HW | HEADWALL | |
| BM | BOOK OF MAPS | INV. | INVERT | |
| ВО | BLOWOFF | IPS | IRON PIPE SET | |
| BW | BOTTOM OF WALL | JB | JUNCTION BOX | |
| C&G | CURB AND GUTTER | MH | MANHOLE | |
| СВ | CATCH BASIN | MIN. N/F | MINIMUM | |
| CMP | CORRUGATED METAL | N/F PG | NOW OR FORMERLY PAGE | |
| | PIPE | PVC | POLYVINYL CHLORIDE PIPE | |
| CO | SEWER CLEANOUT | RCP | REINFORCED CONC. PIPE | |
| CONC. | CONCRETE | RPDA | REDUCED PRESSURE | |
| DCVA | DEED BOOK | | DETECTOR ASSEMBLY | |
| - | DOUBLE CHECK VALVE | RPZ | REDUCED PRESSURE ZONE | |
| D.I. | DUCTILE IRON DROP INLET | R/W | RIGHT-OF-WAY | |
| DI EIP | EXISTING IRON PIPE | S.F. | SQUARE FEET | |
| ELEV. | ELEVATION | SP | SPACES | |
| EOP | EDGE OF PAVEMENT | SS | SANITARY SEWER | |
| ESMT. | EASEMENT | SW TC | SIDEWALK | |
| EX. | EXISTING | | TOP OF CURB | |
| FDC | FIRE DEPARTMENT | TCA TCP | TREE CONSERVATION AREA | |
| 100 | CONNECTION | | TERRA COTTA PIPE | |
| FES | FLARED END SECTION | TSP | TRAFFIC SIGNAL | |
| FFE | FINISHED FLOOR | TW | TOP OF WALL TYPICAL | |
| | ELEVATION | TYP WL | WATER LINE | |
| FH | FIRE HYDRANT | WM | WATER LINE WATER METER | |
| FL | FIRE LINE | WS | WATER SERVICE | |
| HB | HANDICAP BOTTOM | WV | WATER VALVE | |
| HC | HANDICAP | ΥI | YARD INLET | |
| HT | HANDICAP TOP | | | |
| 4, | CONCRETE | Q | EX. POWER POLE | |
| N.4 | J | H | NEW WATER VALVE | |
| ⋈ E> | K. WATER VALVE | • | NEW WATER REDUCER | |
| -O- E> | K. FIRE HYDRANT | | NEW FIRE HYDRANT | |
| . E> | K. WATER METER | _ | NEW WATER METER | |
| (S) EX | K. SEWER MANHOLE | | | |
| 0 EX | K. SEWER CLEANOUT | • | NEW SEWER MANHOLE | |
| | K. STORM CATCH BASIN | | NEW SEWER CLEANOUT | |
| Ⅲ E> | K. STORM DROP INLET | | NEW STORM CATCH BASIN | |
| _ | K. FLARED END SECTION | | NEW STORM DROP INLET | |
| ≯ €> | K. LIGHT POLE | | NEW FLARED END SECTION | |
| | | | PROPERTY LINE | |
| | | | RIGHT-OF-WAY LINE | |
| | . — — — — — . | | LOT LINE | |
| _ | | _ | EASEMENT LINE | |
| | W | | EXISTING WATER LINE | |
| | SS | | EXISTING SANITARY SEWER | |
| | | | EXISTING STORM DRAINAGE | |
| | —— W—— | | NEW WATER LINE | |
| | ss | | NEW SANITARY SEWER | |
| | | | NEW STORM DRAINAGE | |
| | - — — 270 — - | | EXISTING CONTOUR LINE | |
| | | | NEW CONTOUR LINE | |
| l — · – | | | BUILDING SETBACK LINE | |
| | — — OHE — | | EX OVERHEAD ELECTRIC | |
| | | | CENTERLINE ROAD | |
| | | | | |
| CRAPHIC SCALE | | | | |

GRAPHIC SCALE (IN FEET) 1 inch = 20 ft.

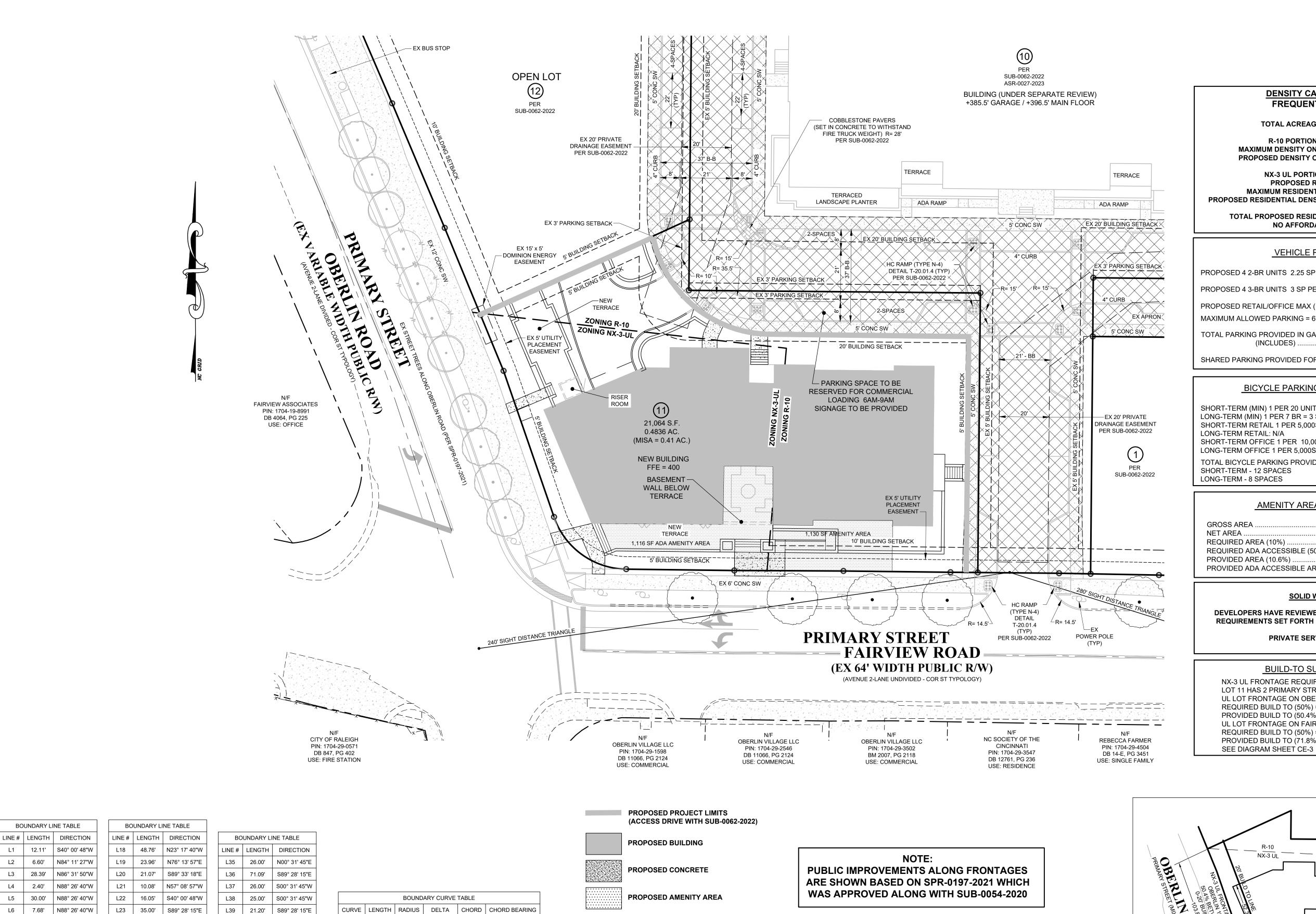
EXISTING CONDITIONS PLAN

| evisions | | | | |
|-----------------------|-------------|--|------|--|
| umber | Description | | Date | |
| - | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| rawing Scale 1" = 20' | | | | |
| | | | | |

Checked By JAE, JR.

Date Issued XX/XX/22

CE-2



DENSITY CALCULATION - LOT 11 FREQUENT TRANSIT OPTION

TOTAL ACREAGE: 21,064 S.F. (0.4836 AC.)

R-10 PORTION: 11,717 S.F. (0.269 AC.) MAXIMUM DENSITY ON R-10: 14.65 UNITS (1DU / 800 SF) PROPOSED DENSITY ON R-10: 6 UNITS (1DU / 1,953 SF)

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PROPOSED 4 2-BR UNITS 2.25 SP PER UNIT MAX = 9 SPACES

PROPOSED 4 3-BR UNITS 3 SP PER UNIT MAX = 12 SPACES

PROPOSED RETAIL/OFFICE MAX (1/200SF) = 46 SPACES

MAXIMUM ALLOWED PARKING = 67 SPACES

TOTAL PARKING PROVIDED IN GARAGE. . 22 SPACES . 1 ADA SPACE (VAN) (INCLUDES).

SHARED PARKING PROVIDED FOR SUB-0062-2022...

BICYCLE PARKING SUMMARY

SHORT-TERM (MIN) 1 PER 20 UNITS MIN 4 = 4 SPACES (12 UNITS) LONG-TERM (MIN) 1 PER 7 BR = 3 SPACES (20 BEDROOMS) SHORT-TERM RETAIL 1 PER 5,000SF (MIN 4) = 4 SPACES LONG-TERM RETAIL: N/A SHORT-TERM OFFICE 1 PER 10,000SF (MIN 4) = 4 SPACES LONG-TERM OFFICE 1 PER 5,000SF (MIN 4) = 4 SPACES TOTAL BICYCLE PARKING PROVIDED (ALL IN GARAGE) SHORT-TERM - 12 SPACES LONG-TERM - 8 SPACES

AMENITY AREA CALCULATION - LOT 11

| GROSS AREA | 21,064 S.F. (0.4836 AC.) |
|---------------------------------------|---------------------------|
| NET AREA | 21,064 S.F. (0.4836 AC.) |
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| REQUIRED ADA ACCESSIBLE (50% OF REQ'D |) 1,053 S.F. (0.0242 AC.) |
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SOLID WASTE SERVICES

DEVELOPERS HAVE REVIEWED AND ARE IN COMPLIANCE WITH THE REQUIREMENTS SET FORTH IN THE SOLID WASTE DESIGN MANUAL.

PRIVATE SERVICE TO BE PROVIDED.

BUILD-TO SUMMARY

NX-3 UL FRONTAGE REQUIRED 50% BUILD-TO ON PRIMARY STREET LOT 11 HAS 2 PRIMARY STREETS UL LOT FRONTAGE ON OBERLIN = 103.8' REQUIRED BUILD TO (50%) = 51.9' PROVIDED BUILD TO (50.4%)=52.4' UL LOT FRONTAGE ON FAIRVIEW = 74.2' REQUIRED BUILD TO (50%) = 37.1' PROVIDED BUILD TO (71.8%)=53.3

EXISTING AMENITY AREA

EXISTING TERRACE

EXISTING COBBLESTONE PAVERS

EXISTING CROSS ACCESS EASEMENT

C8 | 38.00' | 31.00' | 070°13'56" | 35.66' | N54° 10' 20"W

N26° 28' 08"E

S72° 09' 26"E

N69° 29' 37"E

N60° 47' 14"E

C9 27.79' 16.00' 099°31'37" 24.43'

C10 85.08' 343.00' 014°12'46" 84.87'

C11 | 6.18' | 11.00' | 032°11'23" | 6.10'

C12 | 20.65' | 40.00' | 029°35'02" | 20.42'

C13 | 32.89' | 40.00' | 047°06'53" | 31.97' |

C14 | 5.70' | 11.00' | 029°42'08" | 5.64'

C15 | 46.36' | 180.00' | 014°45'22" | 46.23' |

C18 | 23.79' | 48.50' | 028°06'08" | 23.55'

C21 | 25.99' | 48.50' | 030°42'23" | 25.68' |

L7 27.32' N88° 57' 09"W

L8 | 12.64' | N88° 57' 09"W

L9 32.54' N89° 28' 15"W

L10 | 23.50' | N00° 31' 45"E

L11 | 42.85' | N89° 18' 15"W |

L12 | 43.71' | N89° 44' 41"W |

L13 | 43.24' | N89° 17' 18"W |

L14 | 61.87' | N19° 03' 22"W

L15 | 24.15' | N22° 23' 00"W

L16 | 37.74' | N22° 23' 00"W

L17 54.06' N22° 52' 01"W

30.00' S89° 28' 15"E

L25 10.49' S89° 28' 15"E

L26 | 69.30' | S45° 14' 43"E

L27 | 24.80' | N73° 51' 31"E

L28 | 17.08' | S89° 28' 15"E

L29 31.08' S76° 14' 27"E

L30 95.90' N00° 30' 41"E

L31 95.37' N00° 30' 41"E

L34 | 25.00' | N00° 31' 45"E

4.06' S89° 28' 15"E

5.50' N00° 31' 45"E

L40 | 10.95' | N89° 28' 15"W

L41 28.39' S00° 31' 45"W

L43 | 65.70' | N45° 14' 43"W

L45 71.09' S89° 28' 15"E

L46 | 26.00' | N00° 31' 45"E

L47 | 30.00' | N00° 31' 45"E

L48 | 30.00' | S00° 31' 45"W

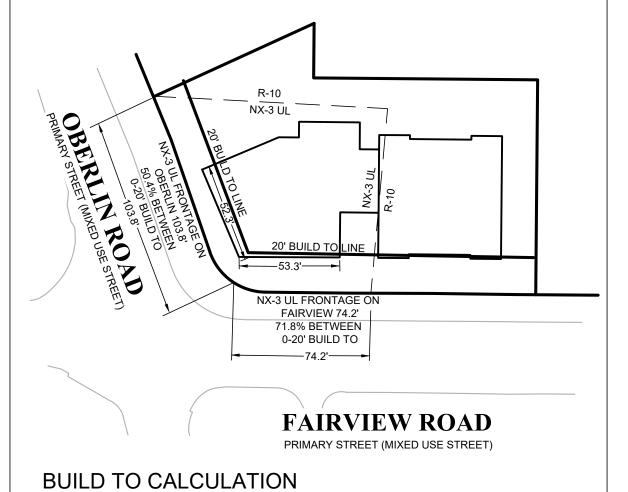
L49 | 26.00' | S00° 31' 45"W

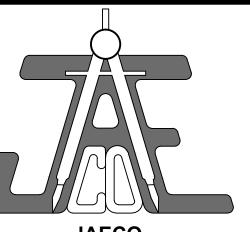
L51

71.09' N89° 28' 15"W

71.09' S89° 28' 15"E

BLOCK PERIMETER SITE IS EXEMPT FROM BLOCK PERIMETER PER 8.3.2.A.2.B AS SITE IS LESS THAN 3 ACRES FOR R-10 ZONING & LESS THAN 5 **ACRES FOR NX ZONING.**





JAECO Consulting Engineers and Land Surveyors

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www.jaeco.com



LOT 11 BUDLEIGH EAST

BEACON STREET BUDLEIGH LLC

BOTTOM OF WALL

CATCH BASIN

CURB AND GUTTER

CORRUGATED METAL PIPE

HEADWALL INVERT

IRON PIPE SET

MANHOLE

JUNCTION BOX

NOW OR FORMERLY

| CMP | CORRUGATED METAL | IN/F | DACE |
|------------|--|-----------|------------------------------|
| | PIPE | PG PVC | PAGE POLYVINYL CHLORIDE PIPE |
| CO | SEWER CLEANOUT | RCP | REINFORCED CONC. PIPE |
| CONC. | CONCRETE | RPDA | REDUCED PRESSURE |
| DB | DEED BOOK | KPDA | DETECTOR ASSEMBLY |
| DCVA | DOUBLE CHECK VALVE | RP7 | REDUCED PRESSURE ZONI |
| D.I. | DUCTILE IRON | R/W | RIGHT-OF-WAY |
| DI | DROP INLET | S.F. | SQUARE FEET |
| EIP | EXISTING IRON PIPE | SP | SPACES |
| ELEV. | ELEVATION | SS | SANITARY SEWER |
| EOP | EDGE OF PAVEMENT | SW | SIDEWALK |
| ESMT. | EASEMENT | TC | TOP OF CURB |
| EX. | EXISTING | TCA | TREE CONSERVATION ARE |
| FDC | FIRE DEPARTMENT | TCP | TERRA COTTA PIPE |
| | CONNECTION | TSP | TRAFFIC SIGNAL |
| FES | FLARED END SECTION | TW | TOP OF WALL |
| FFE | FINISHED FLOOR | TYP | TYPICAL |
| | ELEVATION | WL | WATER LINE |
| FH | FIRE HYDRANT | WM | WATER METER |
| FL | FIRE LINE | WS | WATER SERVICE |
| HB HC | HANDICAP BOTTOM HANDICAP | WV | WATER VALVE |
| HT | HANDICAP TOP | ΥI | YARD INLET |
| | TIANDICAF TOF | | |
| 4, | CONCRETE | | EX. POWER POLE |
| ⋈ F | S. WATER VALVE | H | |
| 1 | K. FIRE HYDRANT | • | NEW WATER REDUCER |
| | K. WATER METER | - | NEW FIRE HYDRANT |
| | K. SEWER MANHOLE | - | NEW WATER METER |
| | | • | NEW SEWER MANHOLE |
| | K. SEWER CLEANOUT K. STORM CATCH BASIN | • | NEW SEWER CLEANOUT |
| | | | NEW STORM CATCH BASIN |
| | K. STORM DROP INLET | | NEW STORM DROP INLET |
| < E> | K. FLARED END SECTION | _ | - |
| ☼ € | K. LIGHT POLE | | NEW FLARED END SECTION |
| | | | PROPERTY LINE |
| | | | RIGHT-OF-WAY LINE |
| l — — | | | LOT LINE |
| | | | EASEMENT LINE |
| | VV | | EXISTING WATER LINE |
| | ss | | EXISTING SANITARY SEWER |
| | | | EXISTING STORM DRAINAGE |
| | w | | NEW WATER LINE |
| | ss | | NEW SANITARY SEWER |
| | | | NEW STORM DRAINAGE |
| | | | EXISTING CONTOUR LINE |
| | 270 | | NEW CONTOUR LINE |
| | | | |
| I · _ | : <u></u> : <u></u> : <u></u> : | | BUILDING SETBACK LINE |
| | — — — OHE — | | EX OVERHEAD ELECTRIC |
| | | | CENTERLINE ROAD |
| | | | |
| | ~ | | ~~ |

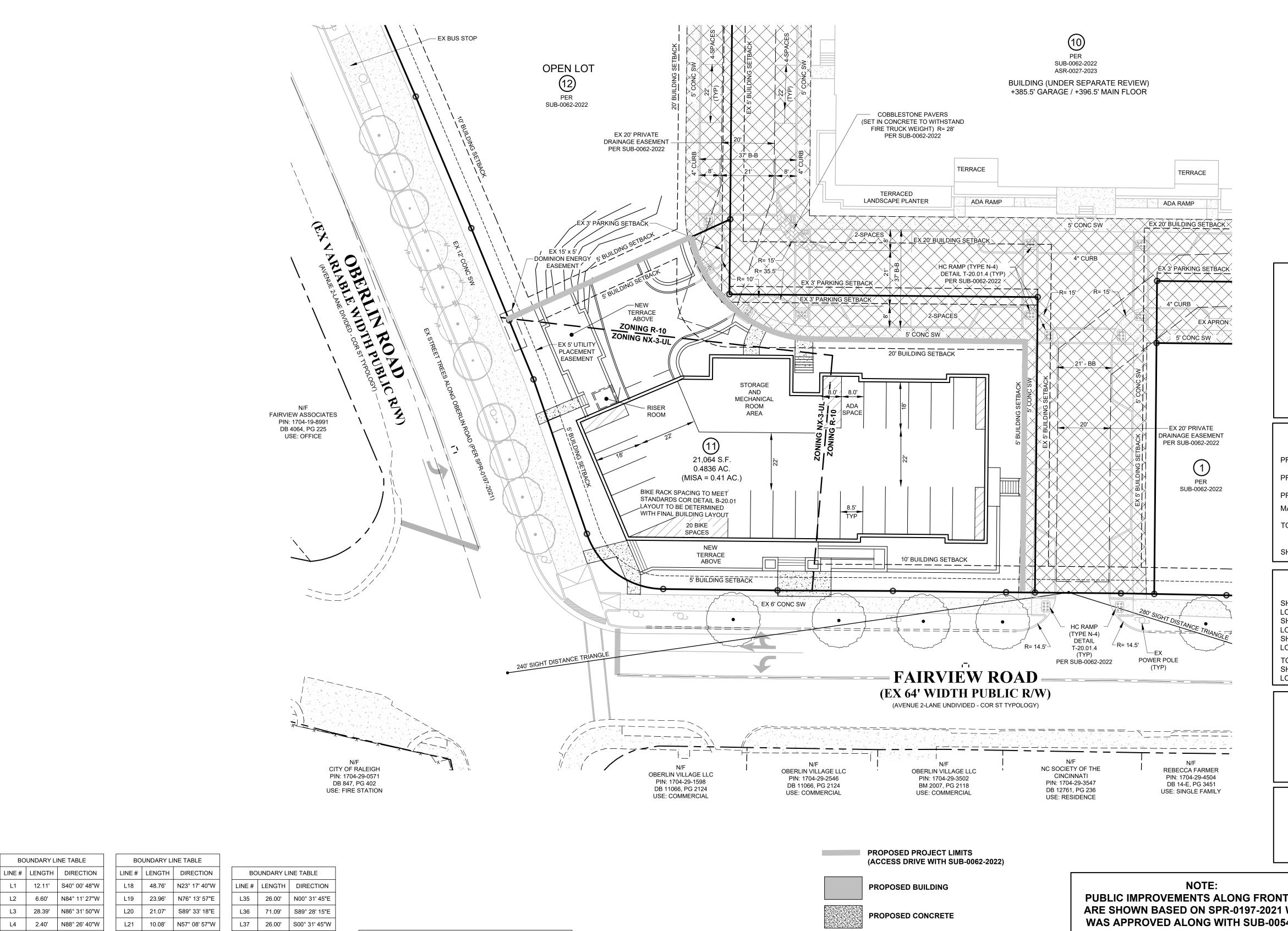
SITE PLAN

GRAPHIC SCALE

(IN FEET)

1 inch = 20 ft.

| Revision | S | | | |
|------------|-------|----------|-------|------|
| Number | Desci | ription | | Date |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| Drawing | Scale | 1" = 20' | | |
| Drawn By | | BF | _ | - 2 |
| Checked By | | JAE, JR. | | Ξ-3 |
| | | | | |



L5 | 30.00' | N88° 26' 40"W

L7 27.32' N88° 57' 09"W

L8 | 12.64' | N88° 57' 09"W

L9 32.54' N89° 28' 15"W

L10 | 23.50' | N00° 31' 45"E

L11 | 42.85' | N89° 18' 15"W |

L12 | 43.71' | N89° 44' 41"W |

L13 | 43.24' | N89° 17' 18"W |

L14 | 61.87' | N19° 03' 22"W

L15 24.15' N22° 23' 00"W

L16 | 37.74' | N22° 23' 00"W

L17 54.06' N22° 52' 01"W

7.68' N88° 26' 40"W

16.05' S40° 00' 48"W

35.00' S89° 28' 15"E

30.00' S89° 28' 15"E

L25 | 10.49' | S89° 28' 15"E

L26 | 69.30' | S45° 14' 43"E

L27 | 24.80' | N73° 51' 31"E

L28 | 17.08' | S89° 28' 15"E

L29 31.08' S76° 14' 27"E

L30 95.90' N00° 30' 41"E

L31 95.37' N00° 30' 41"E

L34 25.00' N00° 31' 45"E

L33

4.06' S89° 28' 15"E

5.50' N00° 31' 45"E

L38 | 25.00' | S00° 31' 45"W

L39 | 21.20' | S89° 28' 15"E

L40 | 10.95' | N89° 28' 15"W

L41 28.39' S00° 31' 45"W

L43 | 65.70' | N45° 14' 43"W

L45 71.09' S89° 28' 15"E

L46 | 26.00' | N00° 31' 45"E

L47 | 30.00' | N00° 31' 45"E

L48 | 30.00' | S00° 31' 45"W

L49 26.00' S00° 31' 45"W

71.09' N89° 28' 15"W

71.09' S89° 28' 15"E

L50

L51

71.09' S89° 28' 15"E

BOUNDARY CURVE TABLE

CURVE | LENGTH | RADIUS | DELTA | CHORD | CHORD BEARING

N54° 10' 20"W

N26° 28' 08"E

S72° 09' 26"E

N69° 29' 37"E

N60° 47' 14"E

N68° 15' 37"E

C8 | 38.00' | 31.00' | 070°13'56" | 35.66' |

C9 | 27.79' | 16.00' | 099°31'37" | 24.43'

C10 85.08' 343.00' 014°12'46" 84.87'

C11 | 6.18' | 11.00' | 032°11'23" | 6.10'

C12 | 20.65' | 40.00' | 029°35'02" | 20.42'

C13 | 32.89' | 40.00' | 047°06'53" | 31.97' |

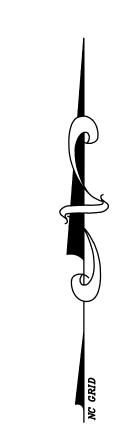
C14 | 5.70' | 11.00' | 029°42'08" | 5.64'

C15 | 46.36' | 180.00' | 014°45'22" | 46.23' |

C16 | 39.27' | 25.00' | 090°00'00" | 35.36'

C18 | 23.79' | 48.50' | 028°06'08" | 23.55'

C21 | 25.99' | 48.50' | 030°42'23" | 25.68' |



DENSITY CALCULATION - LOT 11 FREQUENT TRANSIT OPTION

TOTAL ACREAGE: 21,064 S.F. (0.4836 AC.)

R-10 PORTION: 11,717 S.F. (0.269 AC.) MAXIMUM DENSITY ON R-10: 14.65 UNITS (1DU / 800 SF) PROPOSED DENSITY ON R-10: 6 UNITS (1DU / 1,953 SF)

NX-3 UL PORTION: 9,347 S.F. (0.215 AC.) PROPOSED RETAIL/OFFICE: 9,120 SF MAXIMUM RESIDENTIAL DENSITY ON NX-3 UL: N/A PROPOSED RESIDENTIAL DENSITY ON NX-3 UL: 2 UNITS (1DU / 4,673 SF)

TOTAL PROPOSED RESIDENTIAL UNITS FOR LOT 11: 8 UNITS NO AFFORDABLE UNITS REQUIRED

VEHICLE PARKING SUMMARY

PROPOSED 4 2-BR UNITS 2.25 SP PER UNIT MAX = 9 SPACES

PROPOSED 4 3-BR UNITS 3 SP PER UNIT MAX = 12 SPACES

PROPOSED RETAIL/OFFICE MAX (1/200SF) = 46 SPACES MAXIMUM ALLOWED PARKING = 67 SPACES

TOTAL PARKING PROVIDED IN GARAGE. . 22 SPACES

. 1 ADA SPACE (VAN)

SHARED PARKING PROVIDED FOR SUB-0062-2022...... 4 SPACES

BICYCLE PARKING SUMMARY

SHORT-TERM (MIN) 1 PER 20 UNITS MIN 4 = 4 SPACES (12 UNITS) LONG-TERM (MIN) 1 PER 7 BR = 3 SPACES (20 BEDROOMS) SHORT-TERM RETAIL 1 PER 5,000SF (MIN 4) = 4 SPACES LONG-TERM RETAIL: N/A

SHORT-TERM OFFICE 1 PER 10,000SF (MIN 4) = 4 SPACES LONG-TERM OFFICE 1 PER 5,000SF (MIN 4) = 4 SPACES TOTAL BICYCLE PARKING PROVIDED (ALL IN GARAGE)

SHORT-TERM - 12 SPACES LONG-TERM - 8 SPACES

AMENITY AREA CALCULATION - LOT 11

| GROSS AREA | 21,064 S.F. (0.4836 AC.) |
|--|--------------------------|
| NET AREA | ` , |
| REQUIRED AREA (10%) | 2,106 S.F. (0.0483 AC.) |
| REQUIRED ADA ACCESSIBLE (50% OF REQ'D) | 1,053 S.F. (0.0242 AC.) |
| PROVIDED AREA (10.6%) | 2,246 S.F. (0.0516 AC.) |
| PROVIDED ADA ACCESSIBLE AREA | 1,116 S.F. (0.0256 AC.) |
| | |

SOLID WASTE SERVICES

DEVELOPERS HAVE REVIEWED AND ARE IN COMPLIANCE WITH THE REQUIREMENTS SET FORTH IN THE SOLID WASTE DESIGN MANUAL.

PRIVATE SERVICE TO BE PROVIDED.

| PROPOSED BUILDING | NOTE: PUBLIC IMPROVEMENTS ALONG FRONTAGES |
|-----------------------------|--|
| PROPOSED CONCRETE | ARE SHOWN BASED ON SPR-0197-2021 WHICH WAS APPROVED ALONG WITH SUB-0054-2020 |
| PROPOSED AMENITY AREA | |
| EXISTING COBBLESTONE PAVERS | BLOCK PERIMETER |

EXISTING CROSS ACCESS EASEMENT

EXISTING AMENITY AREA

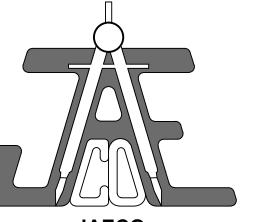
EXISTING TERRACE

SITE IS EXEMPT FROM BLOCK PERIMETER

PER 8.3.2.A.2.B AS SITE IS LESS THAN 3

ACRES FOR R-10 ZONING & LESS THAN 5

ACRES FOR NX ZONING.



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www.jaeco.com



LOT 11 **BUDLEIGH EAST**

BEACON STREET BUDLEIGH LLC

HEADWALL INVERT

IRON PIPE SET

MANHOLE

MINIMUM

JUNCTION BOX

NOW OR FORMERLY

LEGEND

BOOK OF MAPS

BOTTOM OF WALL

CATCH BASIN

CURB AND GUTTER

CORRUGATED METAL PIPE

BLOWOFF

| CO | SEWER CLEANOUT | PVC | POLYVINYL CHLORIDE PIP |
|--------|-----------------------------------|-------------|---------------------------------------|
| CONC. | CONCRETE | RCP RPDA | REINFORCED CONC. PIPE |
| DB | DEED BOOK | RPDA | REDUCED PRESSURE DETECTOR ASSEMBLY |
| DCVA | DOUBLE CHECK VALVE | RPZ | REDUCED PRESSURE ZON |
| D.I. | DUCTILE IRON | R/W | RIGHT-OF-WAY |
| DI | DROP INLET | S.F. | SQUARE FEET |
| EIP | EXISTING IRON PIPE | SP | SPACES |
| ELEV. | ELEVATION | SS | SANITARY SEWER |
| EOP | EDGE OF PAVEMENT | SW | SIDEWALK |
| ESMT. | EASEMENT | TC | TOP OF CURB |
| EX. | EXISTING | TCA | TREE CONSERVATION ARE |
| FDC | FIRE DEPARTMENT CONNECTION | TCP | TERRA COTTA PIPE |
| FES | FLARED END SECTION | TSP | TRAFFIC SIGNAL |
| FFE | FINISHED FLOOR | TW | TOP OF WALL |
| – | ELEVATION | TYP | TYPICAL |
| FH | FIRE HYDRANT | WL WM | WATER LINE WATER METER |
| FL | FIRE LINE | WS | WATER SERVICE |
| HB | HANDICAP BOTTOM | wv | WATER VALVE |
| HC | HANDICAP | ΥI | YARD INLET |
| HT | HANDICAP TOP | | |
| 4 | CONCRETE | | と EX. POWER POLE |
| N/ F | | × | NEW WATER VALVE |
| 1 | X. WATER VALVE X. FIRE HYDRANT | • | • HEW WHILEHAM |
| _ | X. FIRE HYDRANT X. WATER METER | -• | NEW FIRE HYDRANT |
| | X. SEWER MANHOLE | - | NEW WATER METER |
| | X. SEWER CLEANOUT | • | NEW SEWER MANHOLE |
| _ | X. STORM CATCH BASIN | | NEW SEWER CLEANOUT |
| | X. STORM DROP INLET | | NEW STORM CATCH BASI |
| | X. FLARED END SECTION | | NEW STORM DROP INLET |
| 7 | X. LIGHT POLE | _ | NEW FLARED END SECTION |
| | A. EIGITI I GEE | Y_ | PROPERTY INF |
| | | | PROPERTY LINE |
| | | | RIGHT-OF-WAY LINE |
| | | | LOT LINE |
| _ | 10/ | _ | EASEMENT LINE |
| | | | EXISTING WATER LINE |
| | SS | | EXISTING SANITARY SEWE |
| | | | |
| | W SS | | NEW WATER LINE |
| | 55 | | NEW SANITARY SEWER |

1 inch = 20 ft. SITE PLAN

PARKING LEVEL

(IN FEET)

NEW STORM DRAINAGE

— · — · — · — · — BUILDING SETBACK LINE

----- OHE ----- EX OVERHEAD ELECTRIC

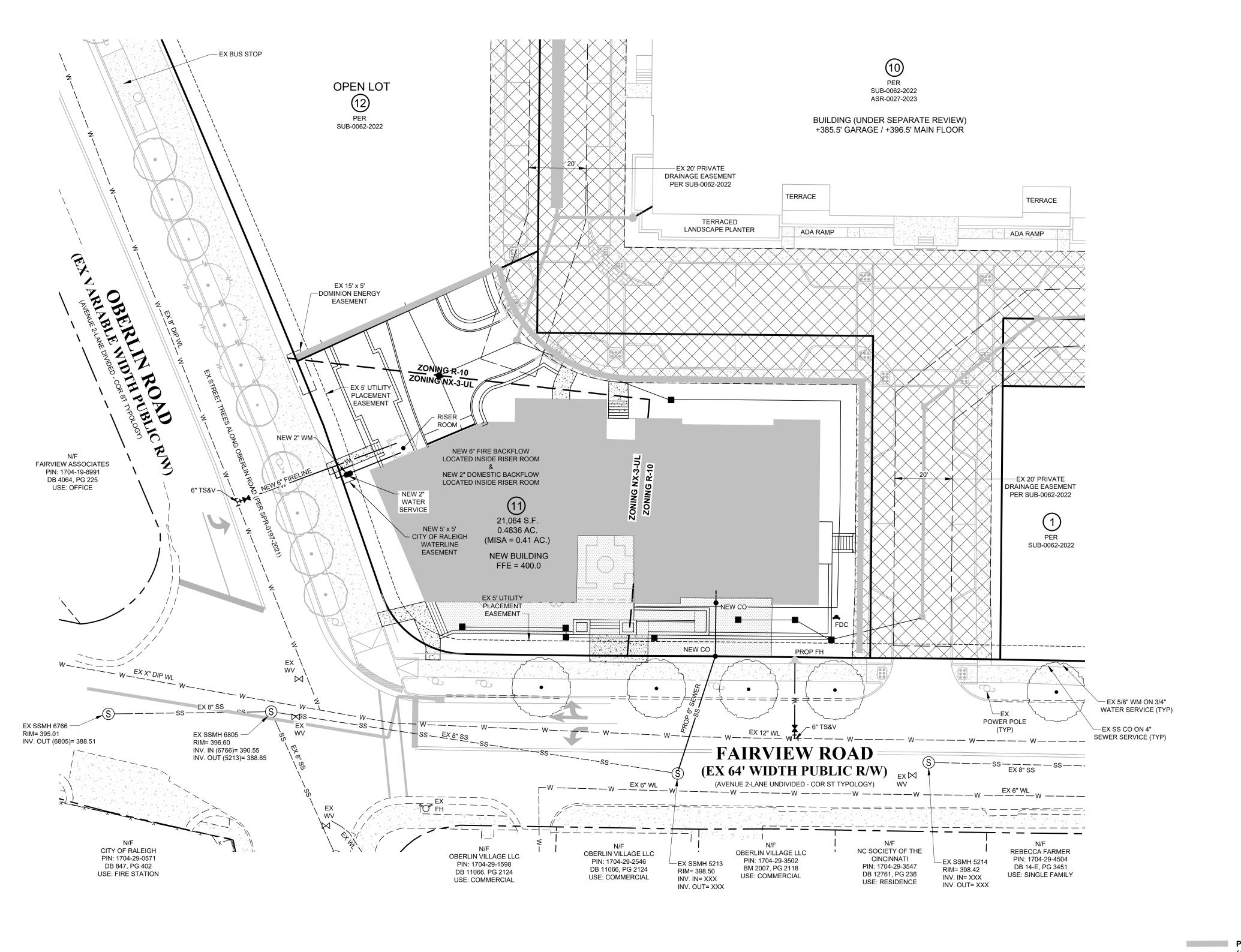
GRAPHIC SCALE

— — EXISTING CONTOUR LINE

CENTERLINE ROAD

| Revision | S | | | |
|------------------------|-------------|------|--|--|
| Number | Description | Date | | |
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| | | | | |
| | | | | |
| | | | | |
| Drawing Scale 1" = 20' | | | | |

Checked By JAE, JR. ate Issued





PROPOSED PROJECT LIMITS (ACCESS DRIVE WITH SUB-0062-2022)

PROPOSED BUILDING

PROPOSED CONCRETE

PROPOSED AMENITY AREA

EXISTING COBBLESTONE PAVERS

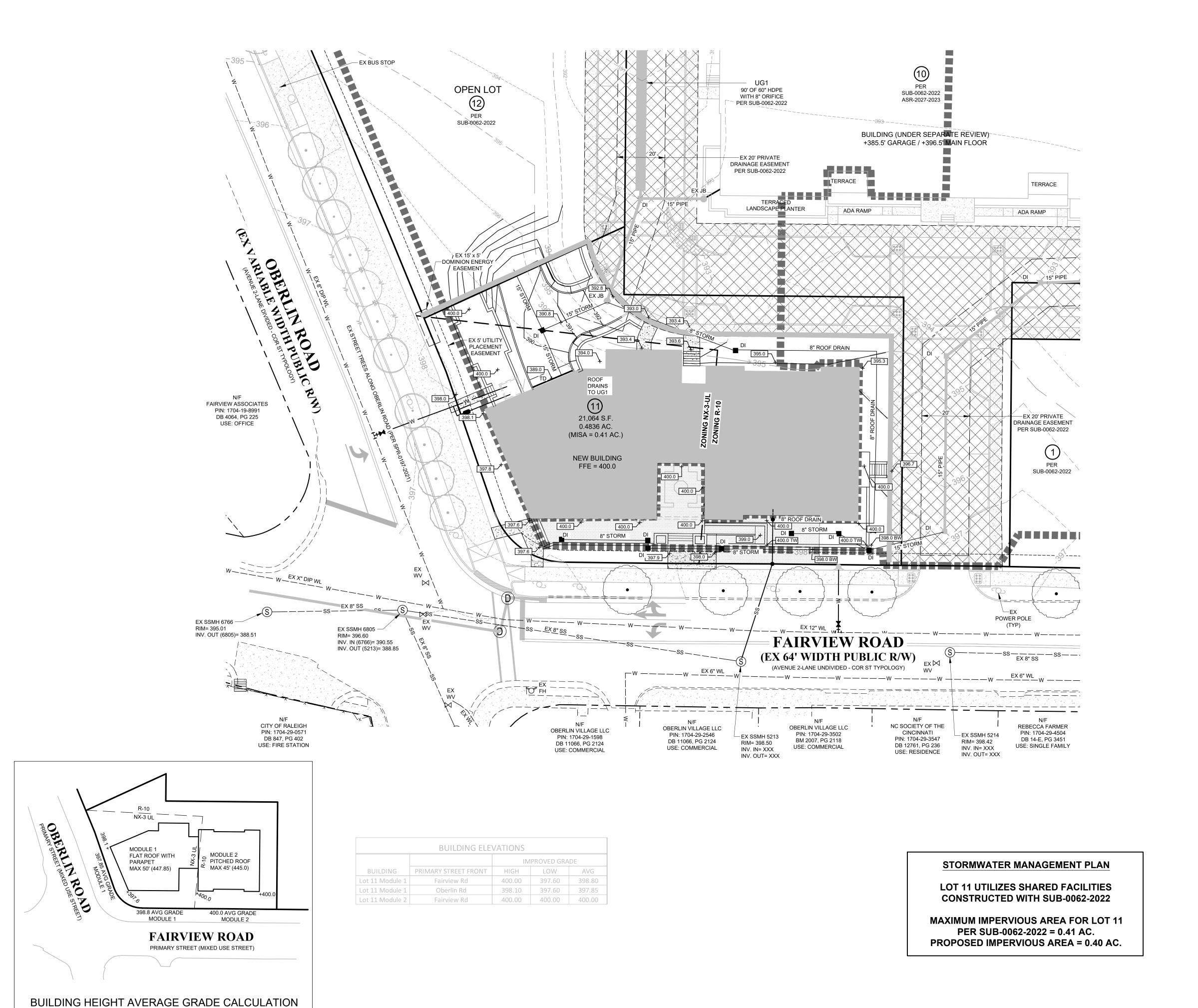
EXISTING CROSS ACCESS EASEMENT

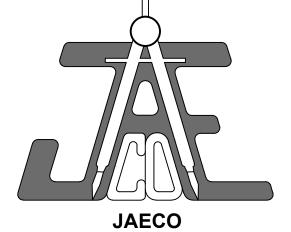
EXISTING AMENITY AREA

EXISTING TERRACE

Drawn By BF Checked By JAE, JR. Date Issued XX/XX/22

CE-5





Consulting Engineers and Land Surveyors

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www.jaeco.com



LOT 11 **BUDLEIGH EAST**

BEACON STREET BUDLEIGH LLC

| AC. ACREAGE M BOOK OF MAPS BO BLOWOFF BW BOTTOM OF WALL BW BOTTOM OF WALL CB CATCH BASIN CRP CORRUGATED METAL PIPE CONC. CONCRETE CONC. CONCRETE CONCLUBIE CHECK VALVE DI. DUCTILE IRON DI DROP INLET EX. SEVER ELEVATION FE FINISHED FLOOR FE FINISHED FLOOR FE FINISHED FLOOR FE FINISHED FLOOR FILE FIRE LINE HB HANDICAP HT HANDICAP TOP CONCRETE EX. SEWER CLEANOUT CONCRETE CP CONCLUBIE CHECK CONCRETE CP CONCRETION FE FINISHED FLOOR FI | | | | |
|--|------------------|-----------------------|----------|----------------------|
| AC. ACREAGE BM BOOK OF MAPS BO BLOWOFF BW BOTTOM OF WALL C&G CURB AND GUTTER CMP CORRUGATED METAL PIPE CO SEWER CLEANOUT CONC. CONCRETE DB DEED BOOK DI DUCTILE IRON DI DROP INLET EX. STORM DROP INLET CONNECTION FE FIRE LINE HANDICAP TOP EX. STORM DROP INLET EX. SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS | LEGE | ND | | |
| BM BOOK OF MAPS BW BOTTOM OF WALL BW BOTTOM OF WALL CAG CURB AND GUTTER CHOP CORRUGATED METAL PIPE CO SEWER CLEANOUT CONC. CONC. CONCRETE COUBLE CHECK VALVE D.I. DUCTILE IRON DI DROP INLET ESMIT. ES | | | 1.1547 | LIEADIMALI |
| BO BLOWOFF BW BOTTOM OF WALL JB JUNCTION BOX C&G CURB AND GUTTER CB CATCH BASIN MIN. MINIMUM CMP CORRUGATED METAL PIPE CO SEWER CLEANOUT PVC CONC. CONCRETE RCP REINFORCED CONC. PIPE BD DEED BOOK RPDA DUSTILE CHECK VALVE DI. DUCTILE IRON RW RIGHT-OF-WAY DI DROP INLET S.F. SQUARE FEET SPACES ELEV. ELEVATION SS SANITARY SEWER ESMIT. EASEMENT TC TOP OF CURB EX. EXISTING FDC FIRE DEPARTMENT TCP CONNECTION TSP TRAFFIC SIGNAL FLARED END SECTION FF. FIRE HYDRANT FL FIRE LINE BH HANDICAP BOTTOM HC HANDICAP TOP TEX. SEWER MANHOLE EX. STORM DROP INLET EX. SEMENT LINE EX. STORM DROP INLET EX. SEWER MANHOLE EX. SEWER MANHOLE EX. STORM DROP INLET | _ | | | |
| BW BOTTOM OF WALL C&G CURB AND GUTTER CB CATCH BASIN CMP CORRUGATED METAL PIPE CO SEWER CLEANOUT CONC. CONCRETE CONCRETE DB DEED BOOK DCVA DUUSTILE IRON DI DROP INLET SF. SQUARE FEET SQUARE MEDUCED PRESSURE OCH TOP OF WALL TOP | | | | |
| CB CATCH BASIN CMP CORRUGATED METAL PIPE CO SEWER CLEANOUT PC PC POLYVINYL CHLORIDE PI REINFORCED CONC. PIPE CONC. CONCRETE RCP REINFORCED CONC. PIPE BD EED BOOK DUTILE IRON RW RICHTOF-WAY DI DOOP INLET S.F. SQUARE FEET EIP EXISTING IRON PIPE SP SPACES ELEV. ELEVATION SS SANITARY SEWER EOP EOGE OF PAVEMENT TO TOP OF CURB EX. EXISTING TOA TREE CONSERVATION AFTER CONNECTION TOP FINISHED FLOOR ELEVATION FES FLARED END SECTION TOP FIRE HYDRANT EX. WATER METER EX. WATER WALVE EX. WATER WALVE EX. WATER METER EX. SEWER CLEANOUT EX. STORM DROP INLET EX. FLARED END SECTION EX. SEWER CLEANOUT EX. STORM CATCH BASIN EX. STORM DROP INLET EX. FLARED END SECTION TO SEWER CLEANOUT EX. STORM DROP INLET EX. FLARED END SECTION EX. SEWER CLEANOUT EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. FLARED END SECTION EX. SEWER CLEANOUT EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. STORM CATCH BASIN EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. STORM DROP INLET EX. FLARED END SECTION EX. STORM DROP INLET EX. ST | | | JB | JUNCTION BOX |
| CMP CORRUGATED METAL PIPE CO SEWER CLEANOUT POUT CONC. CONCRETE DB DEED BOOK DCVA DOUBLE CHECK VALVE DI. DUCTILLE IRON DI DROP INLET EIP EXISTING IRON PIPE EIP EXISTING IRON PIPE EX. ELEVATION FEX. EASEMENT CONNECTION FES FLARED END SECTION FIRE LEYATION FIRE LEYATION FIRE LEYATION FIRE LEYATION FIRE LEYATION FES FLARED END SECTION FES FLARED FLOOR ELEVATION FIRE LEYATION FIRE LINE FIRE HYDRANT FIRE HYDRANT FIRE LINE FIRE HYDRANT FIRE LINE FIRE CONSERVATION AT THE LINE FIRE CONSERVATION AT THE LINE FIRE LOT LINE FIRE LINE FIRE CONSERVER FET FOLLOW FIRE CONTENT FIRE LINE FIRE LINE FIRE CONSERVER FIRE | C&G | CURB AND GUTTER | MH | MANHOLE |
| CON PIPE ON SEWER CLEANOUT CONC. CONCRETE BD DEED BOOK DEED BOOK DEED BOOK DEED BOOK DUTILE IRON ROP REDUCED PRESSURE DETECTOR ASSEMBLY REDUCED PRESSURE DETECTOR ASSEMBLY REDUCED PRESSURE ZO RAY REDUCED PRESSURE ZO REDUCED PRESUCE ZO REDUCED PRESSURE ZO REDUCED PRESUCED TO REMICH ZO TAY REDUCED PRESUCED TO REDUCED TO A REDUCED PRESUCED TO REDUCED TO A REDUCED PRESUCED TO REDUCED | CB | CATCH BASIN | | |
| CONC. CONCRETE DB DEED BOOK DCVA DOUBLE CHECK VALVE D.I. DUCTILE IRON DI DROP INLET EIP EXISTING IRON PIPE ESMT. EASEMENT EX. EXISTING FTC. FIRE DEPARTMENT CONNECTION FFE FINISHED FLOOR FT. FIRE LINE HB HANDICAP BOTTOM HC HANDICAP TOP HT HANDICAP TOP HT HANDICAP TOP EX. STORM GATCH BASIN EX. STORM GATCH BASIN EX. STORM GATCH BASIN EX. STORM GATCH BASIN EX. STORM DROP INLET EX. STORM GATCH BASIN EX. STORM DROP INLET EX. STORM DROP INLE EX. STORM DR | CMP | CORRUGATED METAL | | |
| CONC. CONCRETE DB DEED BOOK DCVA DOUBLE CHECK VALVE DJ. DUCTILE IRON DI DROP INLET S.F. SQUARE FEET SPACES ELEV. ELEVATION SS SANITARY SEWER EDC EDE OF PAVEMENT EX. EXISTING FOC FIRE DEPARTMENT CONNECTION FEE FINISHED FLOOR ELEVATION FFE FINISHED FLOOR ELEVATION FFE FIRE LINE B HANDICAP BOTTOM HC HANDICAP HC HANDICAP HC HANDICAP HC HANDICAP HC HANDICAP HC EX. STORM CATCH BASIN EX. STORM DROP INLET EX. STORM CATCH BASIN EX. STORM DROP INLET EX. STORM DROP INLET EX. SS SS EXISTING SCALE FROM SS SANITARY SEWER SIDEWALK SS SANITARY SEWER SIDEWALK RIGHT-OF-WAY | 00 | | | |
| DB DEED BOOK DCVA DOUBLE CHECK VALVE D.I. DUCTILE IRON DOP INLET EIP EXISTING IRON PIPE EIP EXISTING IRON PIPE SP SPACES ELEV. ELEVATION ESMT. EASEMBLY CONNECTION FOR FIRE DEPARTMENT CONNECTION FFE FINISHED FLOOR FIRE LINE BH HANDICAP BOTTOM HC HANDICAP TOP HT HANDICAP TOP EX. WATER VALVE EX. WATER WALVE EX. SEWER CLEANOUT EX. SEWER CLEANOUT EX. SEWER CLEANOUT EX. STORM DROP INLET EX. STORM DROP INLET EX. STORM DROP INLET EX. STORM DROP INLET EX. SEWER CLEANOUT EX. STORM DROP INLET EX. SEWER CLEANOUT EX. STORM DROP INLET EX. STORM DROP INLET EX. SEWER CLEANOUT EX. STORM DROP INLET EX. STORM DROP INLE EX. STORM DROP INLET EX. STORM | | | | |
| DCVA DOUBLE CHECK VALVE D.I. DUCTILE IRON DI DROP INLET S.F. SQUARE FEET SP ELEV. ELEVATION ED EXISTING IRON PIPE ELEV. ELEVATION SS SANITARY SEWER EOP EDGE OF PAVEMENT EX. EXISTING FEX. EXISTING FCCONNECTION FFES FLARED END SECTION FFES FLARED END SECTION FFE FINISHED FLOOR ELEVATION FH FIRE HYDRANT FL HANDICAP BOTTOM HC HANDICAP TOP CONCRETE EX. WATER VALVE EX. STORM CATCH BASIN EX. STORM CATCH BASIN EX. STORM CATCH BASIN EX. STORM DROP INLET EX. EXISTING EX. SEWER MANHOLE EX. SEWER CLEANOUT EX. STORM CATCH BASIN EX. STORM DROP INLET EX. SEMER TOLE WWATER VALVE EX. FLARED END SECTION TOP OF CURB TERRA COTTA PIPE TOPO FO WALL TOP OF WALL TOP OF WALL TYPICAL WATER METER WATER METER WATER SERVICE WATER VALVE WATER SERVICE WATER VALVE WATER FREDUCER NEW WATER REDUCER NEW WATER REDUCER NEW SEWER MANHOLE NEW SEWER MANHOLE NEW STORM CATCH BASIN NEW STORM CATCH BASIN NEW STORM DROP INLE EX. STORM DROP INLET EX. FLARED END SECTION WE SEMENT LINE EXISTING SANITARY SEWER NEW STORM DRAINARY SEWER NEW STORM DRAINARY SEWER NEW STORM DRAINARY SEWER NEW STORM DRAINAGE EXISTING SONTOW LINE EXISTING STORM DRAINAGE EXISTING SONTOW LINE EXISTING SONTOW L | | | RPDA | REDUCED PRESSURE |
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| ESMT. EASEMENT EX. EXISTING EX. EXISTING FDC FIRE DEPARTMENT CONNECTION FFES FLARED END SECTION FFE FINISHED FLOOR FL FIRE HYDRANT FL FIRE LINE HB HANDICAP BOTTOM HC HANDICAP EX. WATER VALVE EX. WATER VALVE EX. WATER WATER S EX. SEWER MANHOLE EX. STORM CATCH BASIN EX. STORM CATCH BASIN EX. STORM CATCH BASIN EX. STORM DROP INLET EX. FLARED END SECTION TOP OF WALL WATER LINE WATER LINE WATER LINE WATER WATER METER WATER SERVICE WATER VALVE WATER VALVE WATER VALVE WATER VALVE NEW WATER REDUCER NEW WATER REDUCER NEW SEWER MANHOLE NEW SEWER MANHOLE NEW SEWER CLEANOUT NEW SEWER CLEANOUT NEW STORM CATCH BASIN NEW STORM DROP INLET EX. FLARED END SECTION TOP OF CURB TRAFIC SIGNAL TOP OF WALL TOP OF | ELEV. | ELEVATION | | |
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| EX. WATER VALVE EX. FIRE HYDRANT EX. WATER METER EX. SEWER MANHOLE EX. SEWER CLEANOUT EX. STORM CATCH BASIN EX. STORM DROP INLET EX. FLARED END SECTION EX. LIGHT POLE PROPERTY LINE RIGHT-OF-WAY LINE LOT LINE EASEMENT LINE EXISTING WATER LINE EXISTING SANITARY SEWER EXISTING STORM DRAINAN NEW WATER METER NEW SEWER MANHOLE NEW SEWER MANHOLE NEW STORM CATCH BASIN NEW STORM DROP INLET NEW FLARED END SECTION NEW FLARED END SECTION NEW FLARED END SECTION NEW WATER LINE EXISTING WATER LINE EXISTING STORM DRAINAN NEW WATER LINE EXISTING CONTOUR LINE NEW STORM DRAINAGE EXISTING CONTOUR LINE NEW STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE BUILDING SETBACK LINE EX OVERHEAD ELECTRIC CENTERLINE ROAD | 4, | CONCRETE | Р | EX. POWER POLE |
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| ■ EX. WATER METER ■ EX. SEWER MANHOLE ■ EX. SEWER CLEANOUT ■ EX. STORM CATCH BASIN ■ EX. STORM DROP INLET ■ EX. FLARED END SECTION ■ EX. LIGHT POLE ■ PROPERTY LINE RIGHT-OF-WAY LINE LOT LINE ■ EASEMENT LINE ■ EXISTING WATER LINE ■ EXISTING SANITARY SEWER NEW STORM DROP INLET ■ PROPERTY LINE RIGHT-OF-WAY LINE LOT LINE ■ EXISTING SANITARY SEWER NEW WATER LINE ■ EXISTING STORM DRAINA NEW WATER LINE ■ EXISTING CONTOUR LINE NEW STORM DRAINAGE ■ EXISTING CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE ■ DUILDING SETBACK LINE EX OVERHEAD ELECTRIC CENTERLINE ROAD | E) | X. WATER VALVE | • | NEW WATER REDUCER |
| EX. WATER METER S EX. SEWER MANHOLE EX. SEWER CLEANOUT EX. STORM CATCH BASIN EX. STORM DROP INLET EX. FLARED END SECTION ★ EX. LIGHT POLE PROPERTY LINE RIGHT-OF-WAY LINE LOT LINE EXISTING SANITARY SEWER NEW STORM DROP INLE PROPERTY LINE RIGHT-OF-WAY LINE LOT LINE EXISTING SANITARY SEWER NEW WATER LINE EXISTING STORM DRAINA NEW WATER LINE NEW STORM DRAINA NEW WATER LINE EXISTING STORM DRAINA NEW WATER LINE NEW SANITARY SEWER NEW STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE DUILDING SETBACK LINE EX OVERHEAD ELECTRIC CENTERLINE ROAD | -O- EX | X. FIRE HYDRANT | _ | NEW FIDE HYDRANT |
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| NEW SEWER MANHOLE NEW SEWER CLEANOUT NEW SEWER CLEANOUT NEW SEWER CLEANOUT NEW STORM CATCH BASIN NEW STORM CATCH BASIN NEW STORM DROP INLET NEW STORM DROP INLE NEW FLARED END SECTION EXISTING SANITARY SEWER NEW SANITARY SEWER NEW STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE EXISTING STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW STORM DRAINAGE EXISTING STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW STORM DRAINAGE EXISTING STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE NEW CONTOUR LINE NEW STORM DRAINAGE EXISTING CONTOUR LINE NEW CONTOUR LINE NEW STORM DRAINAGE EXISTING STORM DRAINAGE EXISTING CONTOUR LINE NEW STORM DRAINAGE EXISTING STORM DRAINAGE EXISTING CONTOUR LINE NEW STORM DRAINAGE EXISTING CONTOUR LI | (S) EX | X. SEWER MANHOLE | _ | |
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PROPOSED PROJECT LIMITS (ACCESS DRIVE WITH SUB-0062-2022) PROPOSED BUILDING

PROPOSED CONCRETE

PROPOSED AMENITY AREA

EXISTING COBBLESTONE PAVERS

EXISTING CROSS ACCESS EASEMENT

EXISTING AMENITY AREA

EXISTING TERRACE

Drawing Scale 1" = 20' Drawn By BF

Revisions

Number Description

Checked By JAE, JR. Date Issued XX/XX/22

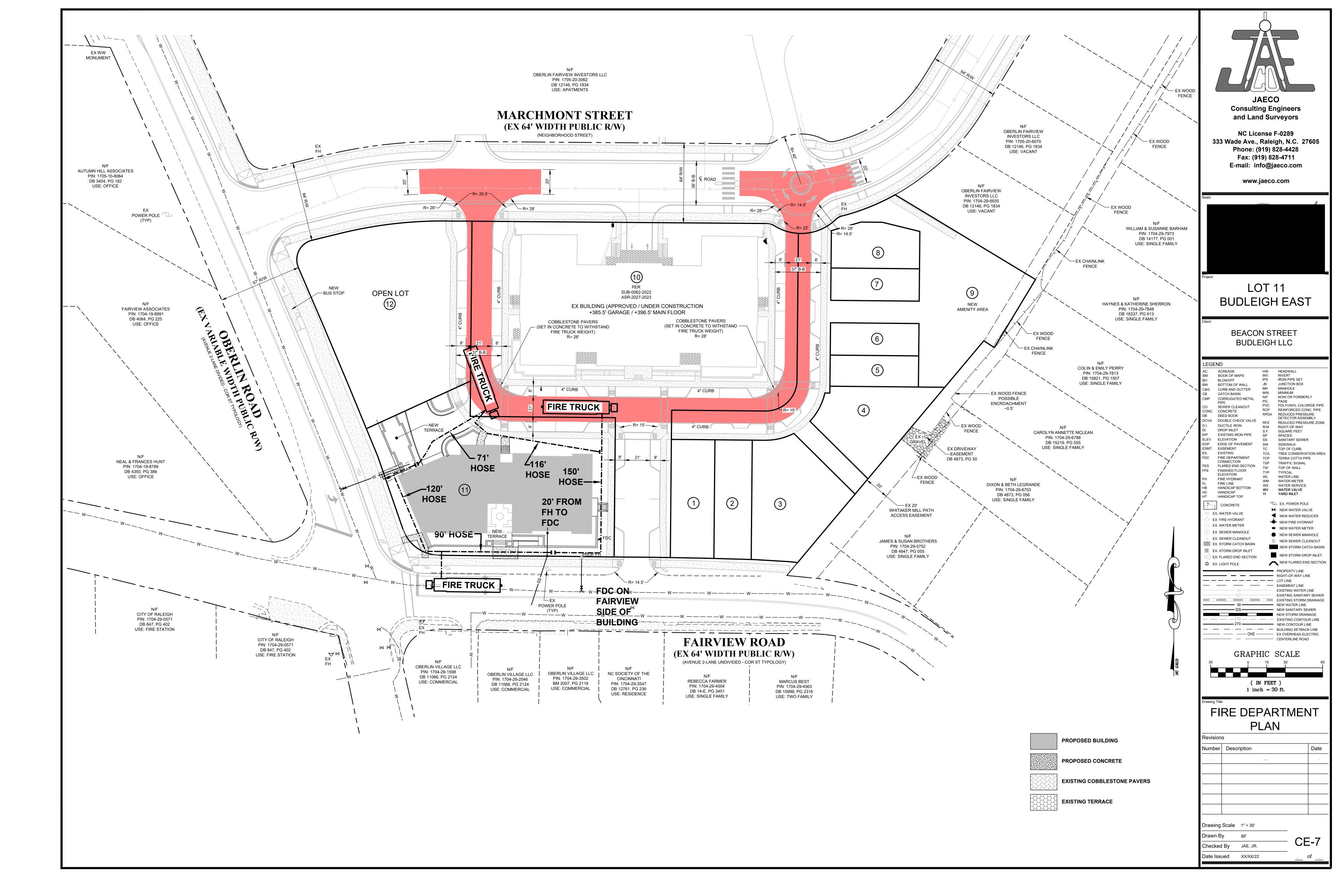
(IN FEET) 1 inch = 20 ft.

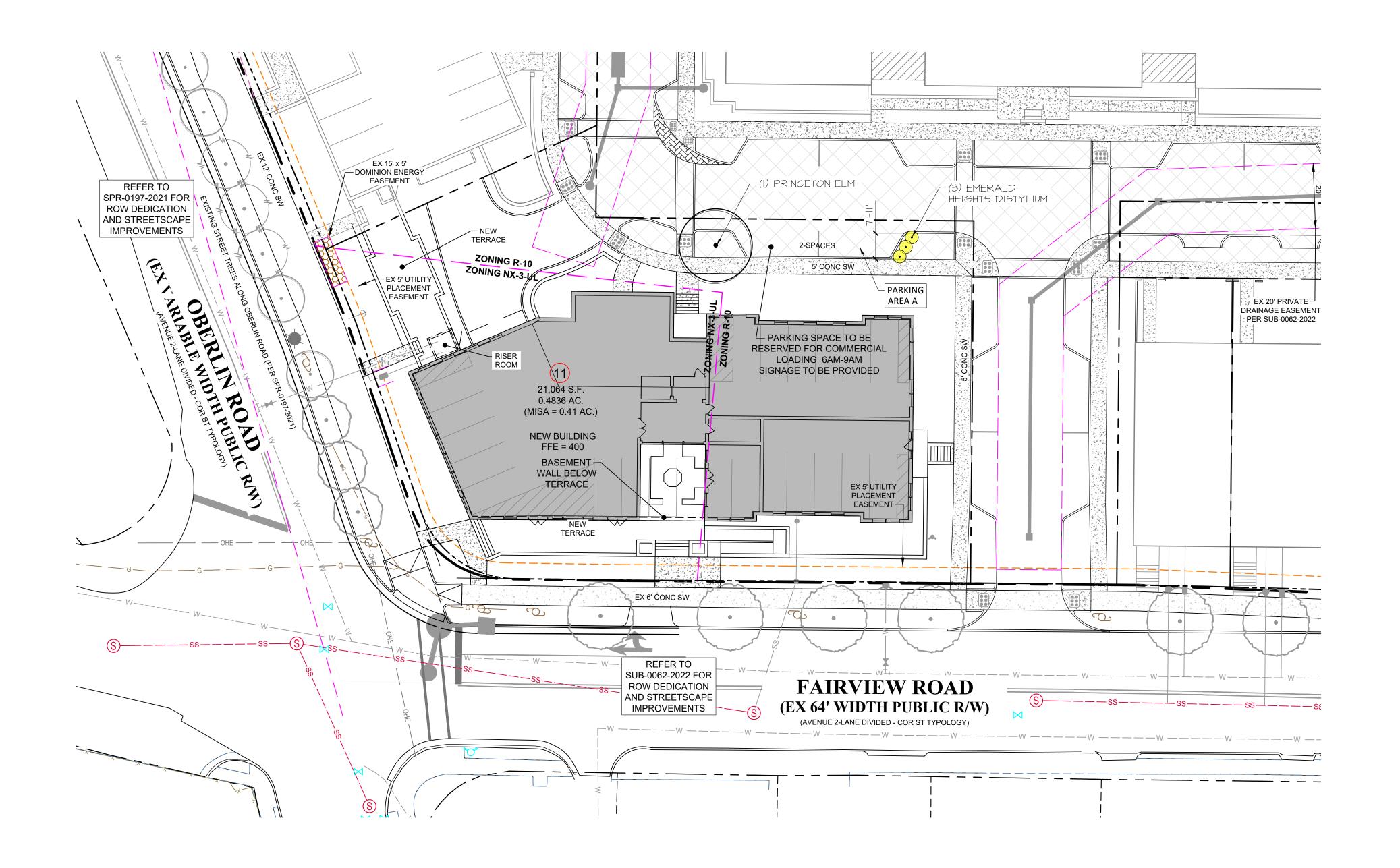
GRADING /

STORMWATER

MANAGEMENT PLAN

CE-6





| QUAN | LOT 11 PLAN | SCHEDULE | INSTALATION MATURE SIZE | | | | |
|------|-----------------------------|---------------------------|-------------------------|---------------------|--|--|--|
| gn | BOTANICAL NAME | COMMON NAME | SIZE | | NOTES | | |
| | TREES AND LARGE EVERGREENS | | | | | | |
| 1 | ULMUS AMERICANA 'PRINCETON' | PRINCETON ELM | 3" CAL., 10' TALL, MIN. | 80' TALL & 50' WIDE | VEHICULAR PARKING LOT TREE | | |
| | SHRUBS | | | | | | |
| 3 | DISTYLIUM 'EMERALD HEIGHTS' | EMERALD HEIGHTS DISTYLIUM | 24" TALL, MIN. | 5' TALL & 5' WIDE | FULL, MATCHING, VEHICULAR PARKING LOT SHRUBS | | |



VEHICULAR PARKING LOT A PLANTING

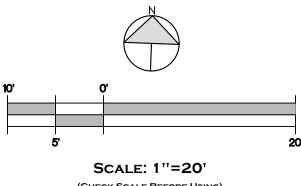
(1) SHADE TREE/10 SPACES 4 SPACES/10 = 0.4 TREES REQUIRED 1 SHADE TREE PROVIDED

(30) SHRUB/100 LF INSTALLED SIZE: 24" TALL

8/100 = .08 x 30 = 2.4 SHRUBS REQUIRED 3 SHRUBS PROVIDED

. STREET TREES SHALL BE INSTALLED AND MAINTAINED IN ACCORDANCE WITH THE REQUIREMENTS OF CHAPTER 2 OF THE CITY TREE MANUAL

NOTE: SEE BUDLEIGH EAST SUBDIVISION PLANS (SUB-0054-2020) FOR ALL STREETSCAPE IMPROVEMENTS, STREET TREE PLANTINGS AND DETAILS.



(CHECK SCALE BEFORE USING)

CITY OF RALEIGH - PLANS AUTHORIZED FOR CONSTRUCTION

Plans for the proposed use have been reviewed for general compliance with applicable codes. This limited review, and authorization for construction is not to be considered to represent total compliance with all legal requirements for development and construction. The property owner, design consultants, and contractors are each responsible for compliance with all applicable City, State and Federal laws. This specific authorization below is not a permit, nor shall it be construed to permit any violation of City, State or Federal Law. All Construction must be in accordance with all Local, State, and Federal Rules and Regulations. This approval of this electronic document is only valid if the document has not been modified and the digital signature below is valid:

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LANDSCAPE ARCHITECTURE SITE PLANNING & DESIGN

725-A PERSHING ROAD RALEIGH, NC 27608 PHONE 919.833.0303 FAX 919.833.1116 MAIL@LIGGETTDESIGNGROUP.COM

CONSULTANTS

JOHN A. EDWARDS & CO 333 Wade Ave. - Raleigh, NC (919) 828-4428

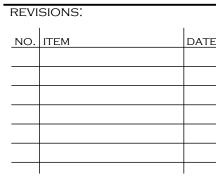
SEALS/SIGNATURE

By Landscape Architect

CLIENT

ISSUED FOR:
REVIEW

ISSUED DATE: 6/7/2023



DRAWING TITLE: PLANTING PLAN

DRAWN BY: AS/RW/WAB

CHECKED BY: 1''=20' SHEET NUMBER:

OF 2



PLANTING NOTES

- 1. Prior to the start of any excavation for the project, the contractor shall notify NC One Call or equivalent to locate all existing utilities.
- 2. Contractor shall maintain or provide positive drainage away from all building foundations, structures and within planting beds.
- 3. Contractor shall supply all plant materials in quantities sufficient to complete all plantings shown on this drawing. Clarify any discrepancies with the Landscape Architect prior to ordering plant material.
- 4. All plants shall meet or exceed the minimum standards set by the U.S.D.A. for Nursery Stock, sponsored by the American Association of Nurserymen, Inc., Washington, D.C.
- 5. All plants shall bear the same relationship to finished grade as to the original grades before digging. The Contractor shall revise grades at a minimum of +/-1/2% to ensure smooth transitions between planting beds and lawn areas.
- 6. Mulch install 3" of shredded pine bark mulch in plant beds around buildings, patio, etc., and 3" of clean pine straw in all other natural areas with new planting and on slopes, unless otherwise noted on plans.
- 7. All plant materials are subject to the approval of the Landscape Architect at the nursery and at the job site.
- 8. Contractor is encouraged to provide the Landscape Architect with concerns and/or suggestions regarding proposed plant materials, prior to placing a purchase order for plants.
- 9. Contractor is responsible for verifying all quantities. Drawings symbols shall rule over plant lists if there are discrepancies between the two.
- 10. All trees located adjacent to walks and drives shall have 6' of clearance height to first branching.
- 11. All trees shall be placed a minimum of 3' from sidewalks, curbs and hardscape, and a minimum of 6' from fire hydrants and other utilities, unless otherwise noted on plans.
- 12. All plants shall be installed as per generally accepted planting standards.
- 13. All dead and or diseased plants shall be replaced within warranty period at no charge to Owner/Client.

survival, or guarantee, notify the Owner and Landscape Architect prior to procurement and/or installation.

- 14. All plants and stakes shall be set plumb unless otherwise specified.
- 15. Refer to Existing Conditions Plan, Demo Plan and/or Planting Plan for trees/shrubs to be either removed or to remain undisturbed.
- 16. Landscape Architect shall select and layout all the perennial beds.
- 17. All planting bed edges to be smooth flowing arcs, unless otherwise specified. Bed edges shall be smooth, consistent, hand trenched 3 to 4 inches deep, and "V" shaped. All excavated material shall be removed from the bed edge and planting bed.
- 18. If the landscape contractor observes any deficiencies in the site conditions or which could negatively affect plant establishment,
- 19. Any disturbed areas that are not planted or grassed as part of the landscape plan shall be restored to their previous existing condition (including raking uneven areas, seeding grassed areas and for natural areas spreading minimum 3" depth of pine straw, leaf litter or pine bark mulch per direction of Landscape Architect).

LANDSCAPE MAINTENANCE AGREEMENT

evergreen trees.

during the months of February and March.

- "The Owners of the Property and their Agents, Heirs or Assigns shall be responsible for the installation, preservation and maintenance of all plantings and physical features shown on this plan. The Owners shall be responsible for annual maintenance of the vegetation to include but not limited to":
- 1. a. Fertilization: Zeon Zoysia lawns: Fertilize lawns twice per year (March 30 May 15), and again (June 30 July 31) according to soil test. Ttifway 419 Bermuda lawns: fertilize lawns twice per year (March 30 May 15), and again (June 15 August 15) according to soil test.
- 1. b. Fertilization: Deciduous trees, evergreen trees and evergreen shrubs: Fertilize trees and shrubs per soil test. A deep root fertilizer shall be used for deciduous trees, evergreen trees and evergreen shrubs and applied once per year (Feb. 28 March 30). Fertilizer shall be watered in.
- 1. c. Fertilization: Shrubs, groundcover and seasonal plants not listed in a (2):Fertilize shrubs, groundcover and seasonal plants per soil test. A complete controlled release fertilizer shall be used for shrubs, groundcover and seasonal plants and applied (Feb. 28 March 30), and again in (June 15 July 31). Fertilizer shall be spread evenly under all plants (where applicable) and watered in. **(Planting areas with trees, shrubs, groundcover and seasonal plants
- may receive fertilization 2x/year due to the planting "arrangement", however, over-fertilization shall not be acceptable.

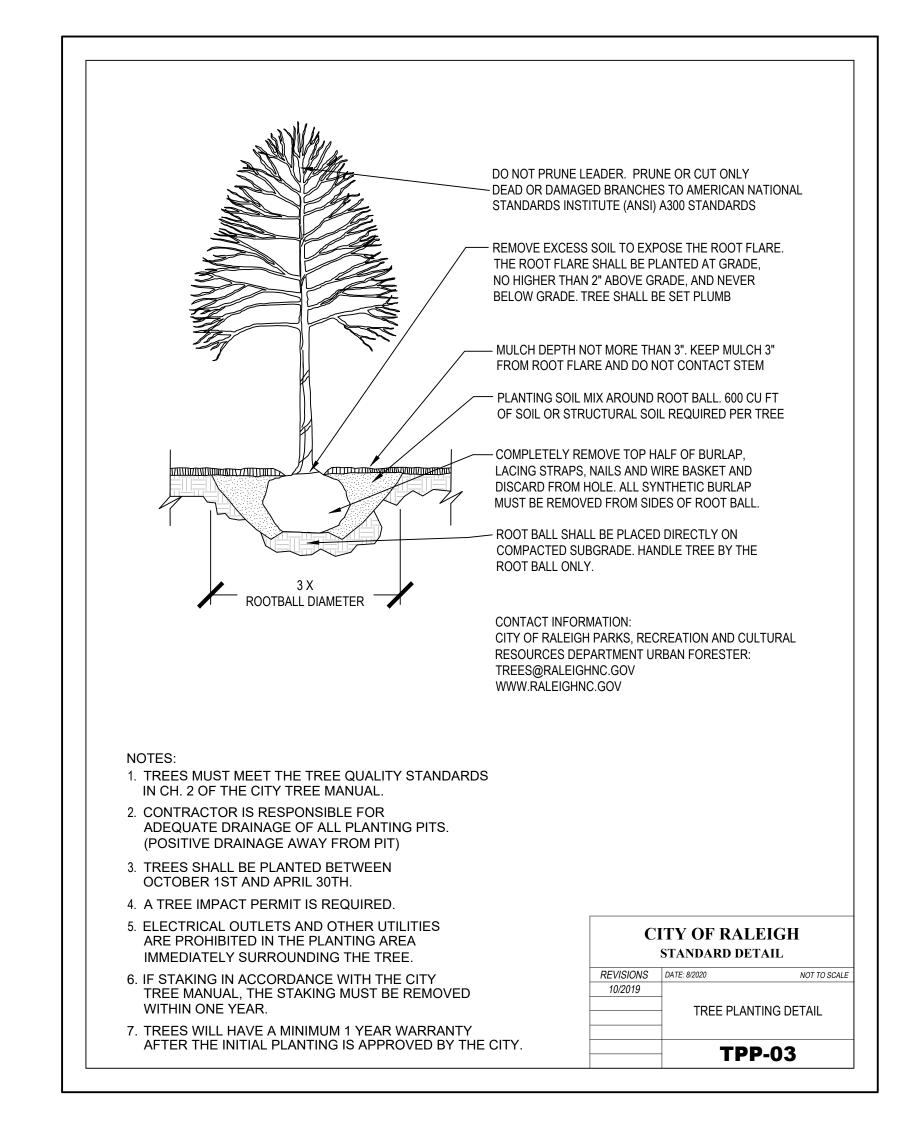
 2. Pruning: Removal of dead or diseased wood, or removal of tree branches for sight distance/safety reasons; the Shigo standards should be adhered to. The pruning of shrubs shall be limited to the pruning necessary to maintain the natural shape of the plant except for sheared hedges and sheared upright
- 3. Pest control: Pre-emergent weed control for lawns to be applied in Sept. November. Tree, shrub and groundcover bed pre-emergent control to be applied in February. Chemical treatment for insect infestation and disease may be applied and shall be specific to the problem.
- 4. Mulching: Mulching shall be maintained at a depth of 2 3" in plant beds and tree saucers. As a minimum, mulch shall be reapplied at least every year
- 5. Mowing: Zoysia lawns shall be maintained at a height of 2" 2¼" and shall be mowed approximately 60 times per year. Tifway 419 Bermuda lawns shall be maintained at a height of 2" 2¼" and shall be mowed approximately 72 times per year. Grasses used for stabilization and ornamental use shall not be
- 6. Plant protection: Avoid excess intrusion into the root zone area of established plantings including equipment, vehicular and pedestrian traffic, construction activities and materials.
- 7. Watering: If an irrigation system is utilized, the system shall be regulated to provide approximately 1" of rainfall per week during the growing season.
- 8. Warranty: Remove/replace all dead and or diseased plant material at each maintenance visit.

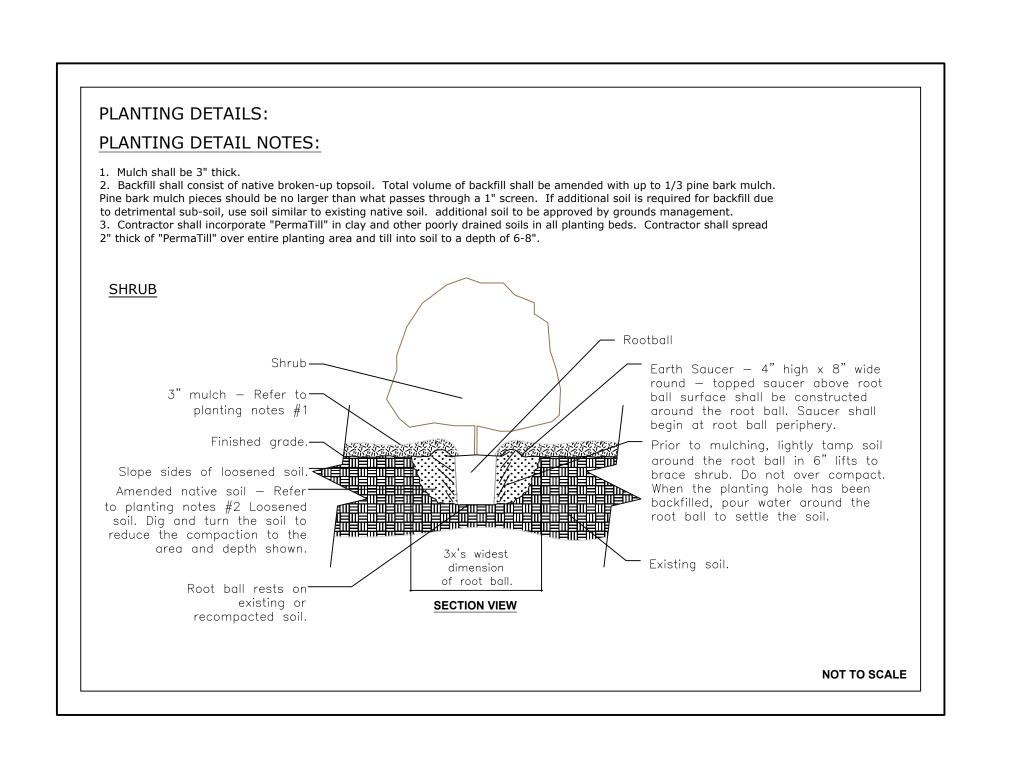
PREPARATION AND INSTALLATION FOR PLANTING SOD AREAS

- 1. Provide soil ph testing, adjust the ph range of soils that are unacceptable per local cooperative extension service standards. Incorporate agricultural lime, fertilizer, and superphosphate uniformly at the rate specified per soil ph testing results.
- 2. Site to be fine graded before permanent planting and seeding or sodding is installed.

of treatment necessary in order to establish and maintain an acceptable stand of grass.

- 3. Soil shall be loosened to a depth of 4 -6 inches by disking, raking, roto-tilling or other acceptable means. Continue tillage until a well-pulverized, firm, reasonably uniform seedbed is prepared 4 to 6 inches deep. Chisel compacted areas and spread topsoil 3 inches deep over adverse soil conditions.
- 4. Rake and remove all loose rock (over 1" diameter), roots, and other obstructions leaving surface reasonably smooth. Contractor shall incorporate/till-in 50/50 soil amendment in all plant beds.
- 5. All sod and installation techniques shall adhere to turfgrass producers international guideline specifications, current edition.
- 6. Sod areas to be sodded with workable size rolls that are not broken or stretched. Sod shall be free of thatch. Sod shall be installed within 24 hours of arrival at the site.
- 7. Water 1 inch minimum within the first hour of sod or seed installation. Begin irrigation system during the following 3 days keeping the sodded or seeded area moist.
- 8. Sod shall be laid parallel to the contours and shall have staggered joints on slopes greater than 3:1 or in drainage swales sod shall be
- 9. Apply starter fertilizer at time of sodding at rate recommended by manufacturer. Contractor is responsible for the initial watering.
- 10. Inspect all sodded areas and make necessary repairs or resod within the planting season, if possible. If grass stand should be over 60% damaged, Contractor shall consult with a conservation inspector on maintenance treatment and fertilization to determine the best typ
- 11. Contractor shall water and maintain all planting and NEWLY SOD areas until a maintenance contractor has been selected.
- 12. Once an acceptable stand of grass has been established (of 95% or better), the Contractor shall repair all damaged areas and monitor the NEWLY SOD areas until the grass reaches a height of 4 inches tall.







DESIGN GROUP

LANDSCAPE ARCHITECTURE

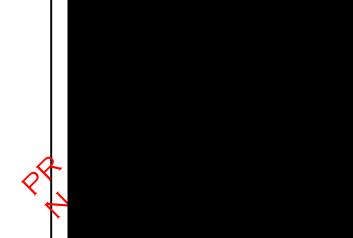
SITE PLANNING & DESIGN

725-A Pershing Road Raleigh, NC 27608 Phone 919.833.0303 Fax 919.833.1116 Mail@LiggettDesignGroup.com

CONSULTANTS

JOHN A. EDWARDS & CO 333 Wade Ave. - Raleigh, NC (919) 828-4428

SEALS/SIGNATURE



CLIENT

BUDLEIGH EAST BEACON STREET LOT 1 1 BEACON STREET BUDLIEGH, LLC 2550 OBERLIN ROAD - RALEIGH, NC

ISSUED FOR:
REVIEW
ISSUED DATE:

6/7/2023 REVISIONS:

NO. ITEM DATE

DRAWING TITLE:

PLANTING NOTES & DETAILS

DRAWN BY: AS/RW/WAB CHECKED BY:__

1"=10' SHEET NUMBER:

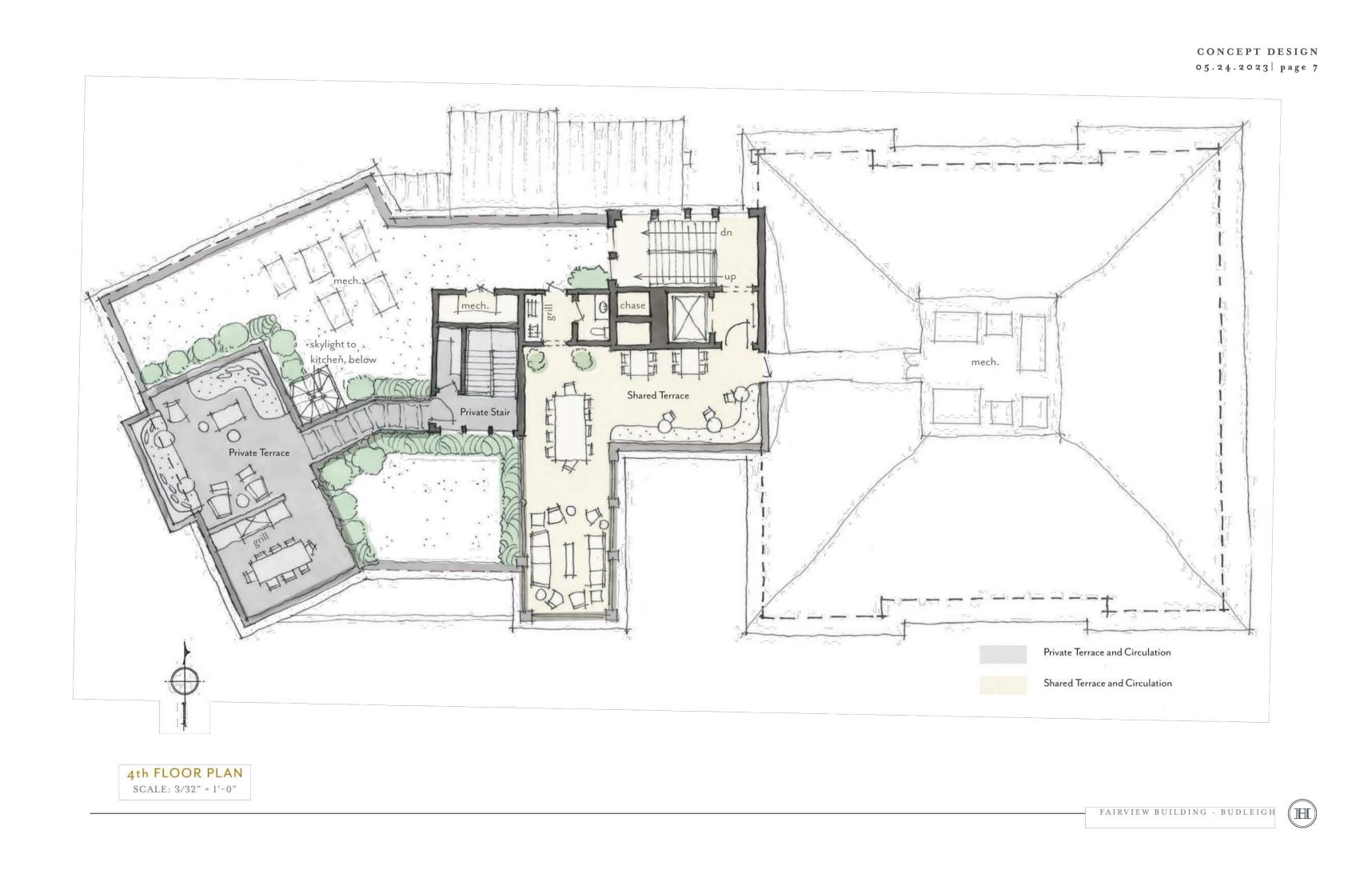
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LOT 11
BUDLEIGH EAST

BEACON STREET
BUDLEIGH LLC

brawing ride

ROOF DECK PLAN

Number Description ...

Drawing Scale
Drawn By

Drawn By

Checked By

Date Issued

A-104

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FAIRVIEW ROAD ELEVATION SCALE: 3/32" = 1'-0"

_____ FAIRVIEW BUILDING - BUDLEIGH

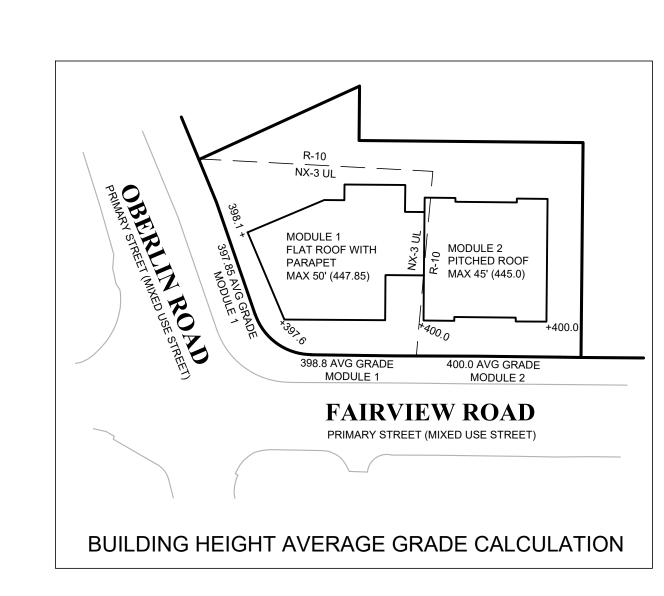
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REAR ELEVATION

SCALE: 3/32" = 1'-0"





LOT 11 **BUDLEIGH EAST**

> **BEACON STREET BUDLEIGH LLC**

EXTERIOR ELEVATIONS

| | LLLVATIONO | | | | | |
|----------|-------------|------|--|--|--|--|
| Revision | s | | | | | |
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A-201 Checked By Date Issued

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MODULE 2

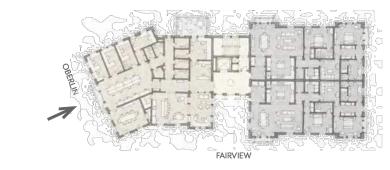


MIXED USE BUILDING - RESIDENTIAL ELEVATION

SCALE: 3/32" = 1'-0"



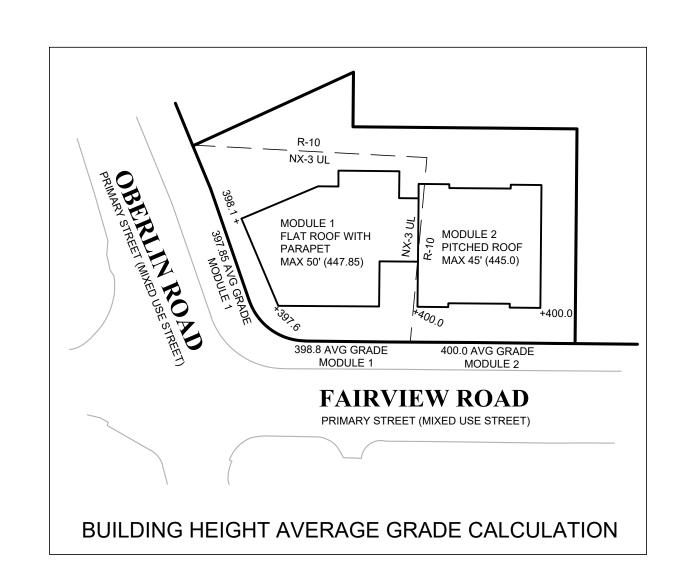
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MODULE 1



MIXED USE BUILDING - OBERLIN ROAD ELEVATION
SCALE: 3/32" = 1'-0"



LOT 11 **BUDLEIGH EAST**

BEACON STREET **BUDLEIGH LLC**

EXTERIOR ELEVATIONS

Number Description Drawing Scale

Drawn By A-202 Checked By

Date Issued