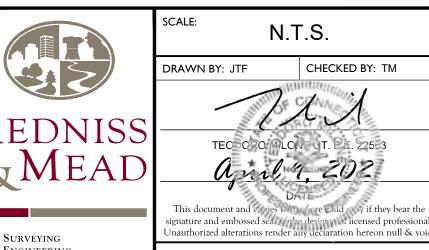


TOP OF 4' WEIR WALL OVERFLOW=11.3 <u>LEFT END</u> 1. DITULIO UTILITY MANHOLE, REINFORCED FOR H-20 LOADING.

RIGHT END

04/09/2021 ORIGINAL ISSUE DATE Date Revision **DETAILS DEPICTING GREYROCK PLACE** STAMFORD, CT PREPARED FOR **RMS COMPANIES**



IVIL ENGINEERING LANNING & ZONING CONSULTIN

2 First Street | Stamford, CT 06905 Tel: 203.327.0500 | Fax: 203.357.111

PERMITTING

ww.rednissmead.com

STORM WATER METERING MANHOLE

First year: quarterly and following any rain event greater than 3 inches (filter media to be inspected monthly for the first 6 months) in spring and once in fall after leaf cleanup is complete) and following any rain event greater than 3 inches. of sediment build-up

spect the infiltration system three (3) days following a

rain event greater than three (3) inches to ensure the

maintenance log shall be completed after each

maintained.

sediment, litter and/or debris.

Snow removal shall occur as

twigs, branches, etc.

necessary to maintain safe passage

Outdoor Litter and Waste

Management

Sweeping Impervious Areas

Roof Run-off Management

Winter Sanding/De-icing

Snow Removal

Maintaining Street Trees and

system has fully drained. The infiltration system shall be

inspected and cleaned as necessary. An inspection and

Inspect grounds for residual litter and properly remove. | Monthly

Properly calibrate application equipment to ensure uniform | Each use

STORM SYSTEM MAINTENANCE

N.T.S.

Inspect and replace damaged, dead and diseased plant | Once per year

As necessary

Inspect grounds for spilled liquids, and properly contain

Ensure FOG recycling and/or, non-recycling units; and, dumpster are closed at all times and properly

Inspect impervious areas; sweep and remove sediment

Using appropriate safety measures/procedures, inspect

roof areas and drainage connections; make necessary repairs; and, properly remove bird fecal matter,

coverage; stockpiling materials onsite require proper cover

material. Plant shapes and branching patterns should remain natural looking. Maintain plant size according to

Remove fallen plant biomass materials, i.e. leaves,

the presence of structure limits, i.e. sidewalks,

buildings, and/or plant maturity size.

OPEN

PERF PERF

SINGLE ROW CENTER SINGLE ROW END

- FINAL GRADE = 13.60 MIN. TOP OF CONCRETE TYPICAL MANHOLE ACCESS — 48" PVCP OUTLET 8" PVCP FROM JB#1 INVERT=10.20 9" CRUSHED STONE BASE 6" PRECAST CONCRETE BOT STONE ELEV=5.85 SPLASH PAD AT EACH INLET

5' RETAIN-IT DETAIL (INFIL#I)

ELEVATION VIEW

NU shall be responsible for sealing the inside of the conduit. 3. NU shall not be responsible for any leak between the conduit and the wall. SERVICE TRENCH - Trench location, as specified by NU, shall be in as direct a line as possible without reverse

curves from the distribution facility to the customer service entrance. Trench shall be excavated and backfilled by the customer.

Corrosive fill such as cinders shall not be used.

*Must be encased in concrete

The backfill within 6 inches of conduit shall not contain any large or sharp rocks or other objects that might damage conduit.

The trench shall have a 24-inch minimum cover over supply conduit to finish grade, except where ledge is

encountered, then the cover may be reduced to 18 inches if steel is used.

Maintain a 12-inch minimum separation from other facilities except for communication conduit which may have 3 inches of concrete separation.

CONDUIT - Conduit shall be as specified by NU but supplied and installed by customer.

Schedule 40 PVC Type EB* IMC Direct-Buried (DB) Disturbed Earth (i.e., Filled Area) Delta Primary (i.e., 4.8 kV)

For a discussion of the types of conduit and their applications, see DTR 44.351.

Sweeps in the conduit run, achieved by forcing a gradual bend in a length of Type EB PVC conduit, shall have a minimum radius of 15 feet. Manufactured bends in the conduit run shall have a minimum radius of 48 inches. This requirement does not include the bends used at riser poles or equipment pads where the bend radius shall be a minimum of 24 inches, with 36 inches preferred.

CONCRETE ENCASEMENT – Concrete shall be 2,000 psi, 28 day strength with 1/2–inch maximum aggregate. A stiff field mix of 1 part cement, 3 parts sand, 5 parts stone (1:3:5) will be acceptable.

Encasement shall be 3 inches top and bottom, 2 inches sides and 1-1/2 inches between conduits (except

When steel conduit and PVC conduit are joined the encasement should be extended 1 foot onto the steel conduit.

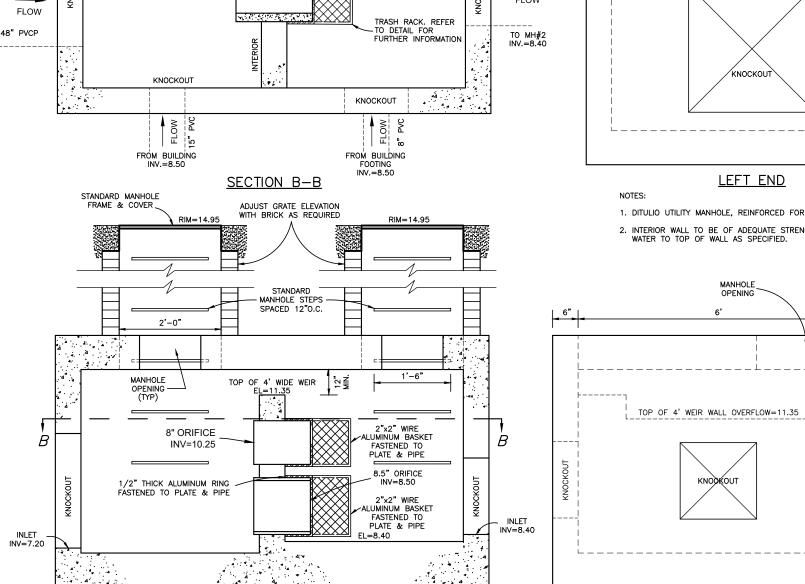
1. Conduit(s) shall be cleaned with a wire brush of the same diameter as the conduit.

- 2. A test shall be made by pulling a 17-inch-long flexible mandrel through the conduit, equal to diameter of the conduit. NU reserves the right to witness the cleaning and testing.
- 3. A 1/4-inch-diameter nylon pull line shall be placed in the conduit, including 10 feet of slack, and secured to a plastic conduit plug at each end of the conduit run.

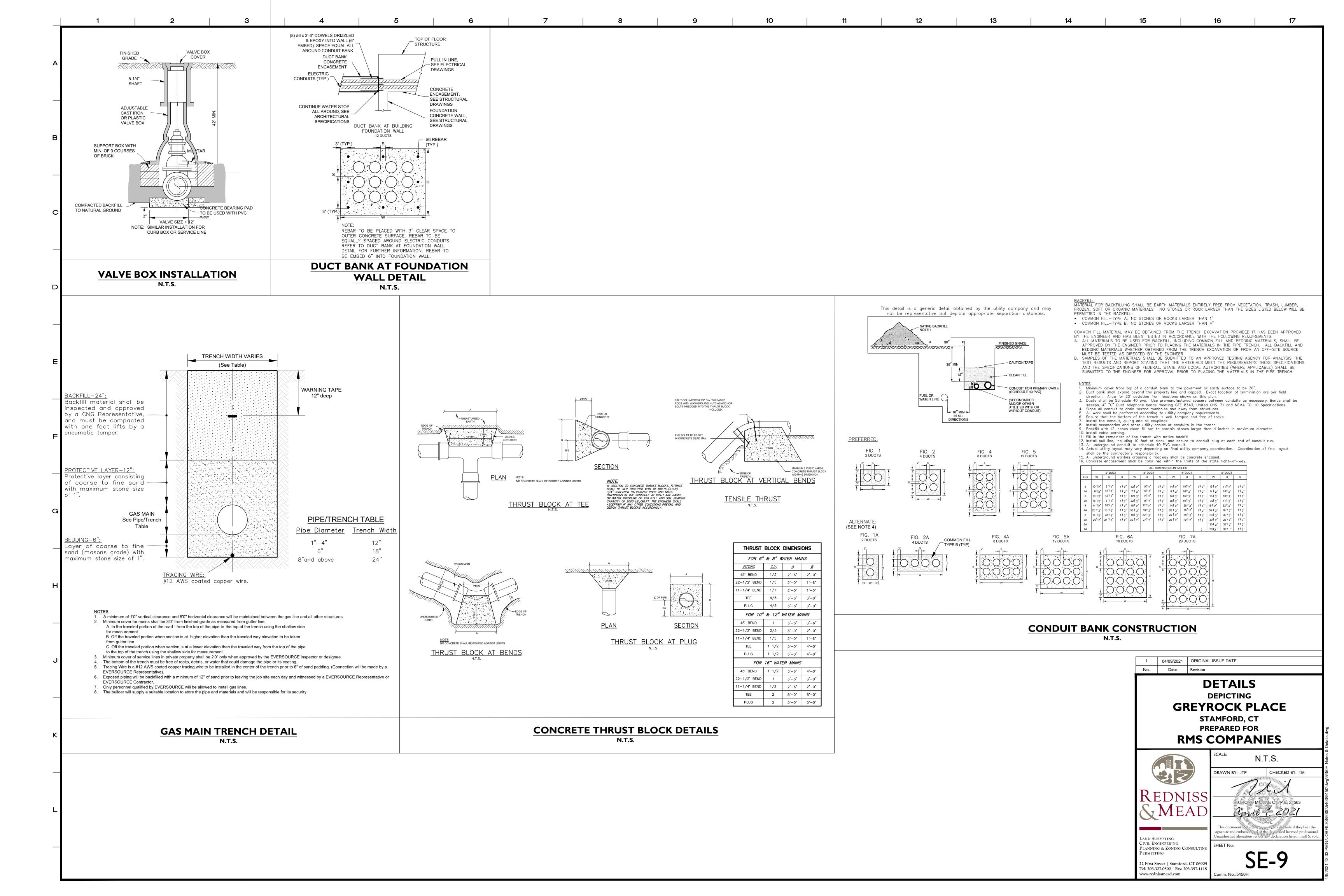
CONDUIT SEALING - Conduit occupied with cable is to be sealed by NU at the customer service entrance with jute and duct sealing putty. The water-path in bare standard neutral cable will be sealed by splicing a piece of covered cable

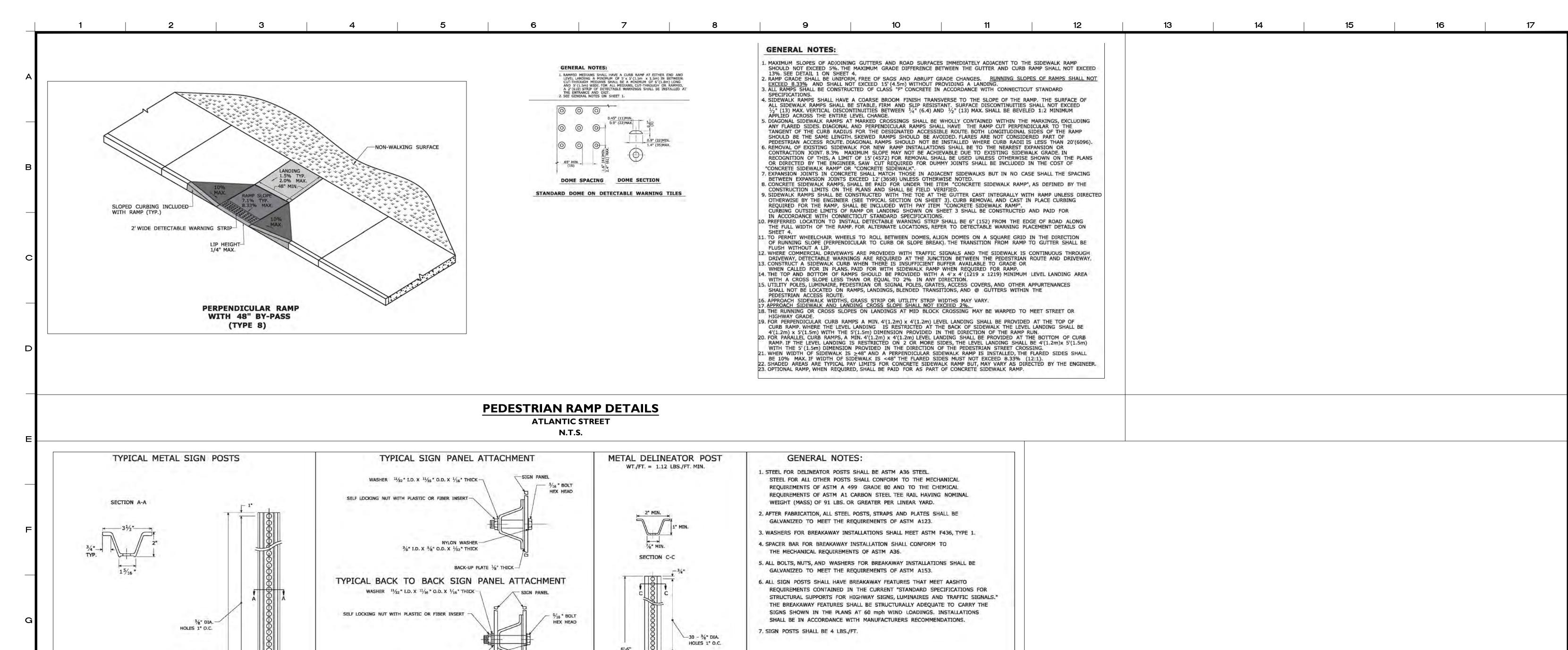
Empty conduit shall be sealed at the customer service entrance with a plastic plug to prevent the possible entry by water or gas. If physical conditions require conduit to slope toward the customers facilities additional seals will be required at the distribution facilities, i.e., manhole or other types of UG structures.

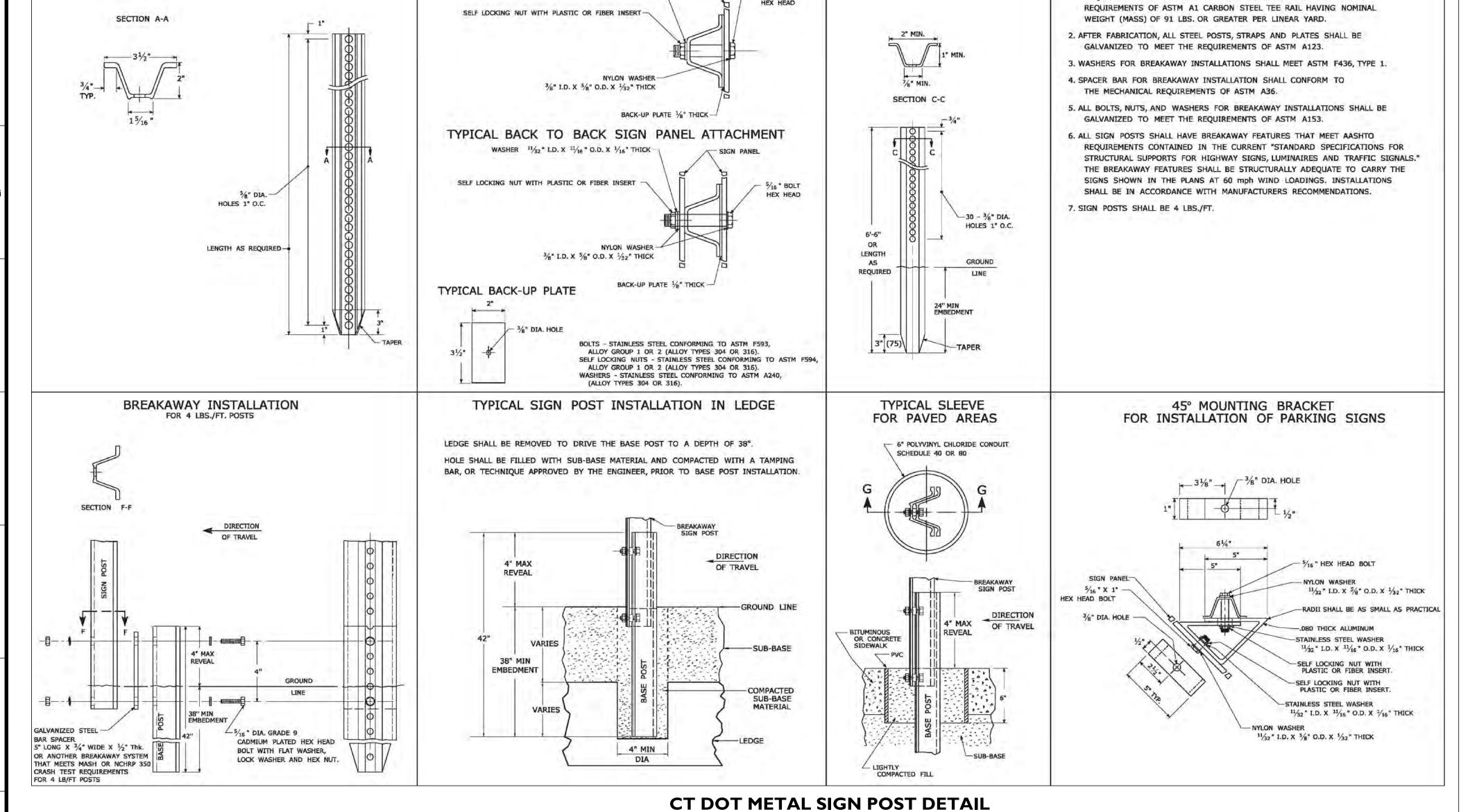
EVERSOURCE CONDUIT INSTALLATION DETAIL



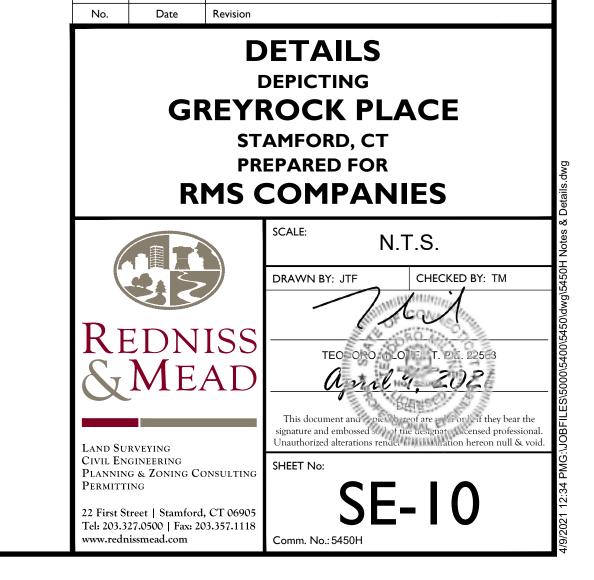
SECTION A-A







N.T.S.



04/09/2021 ORIGINAL ISSUE DATE



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A.01 - ILLUSTRATIVE SITE PLAN

A.02 - FLOOR PLANS

A.03 - FLOOR PLANS

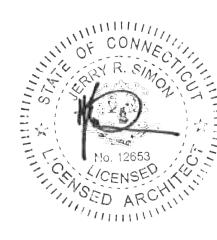
A.04 - FLOOR PLANS

A.05 - BUILDING SECTIONS

A.06 - BUILDING ELEVATIONS

A.07 - BUILDING ELEVATIONS

A.08 - MATERIAL BOARD

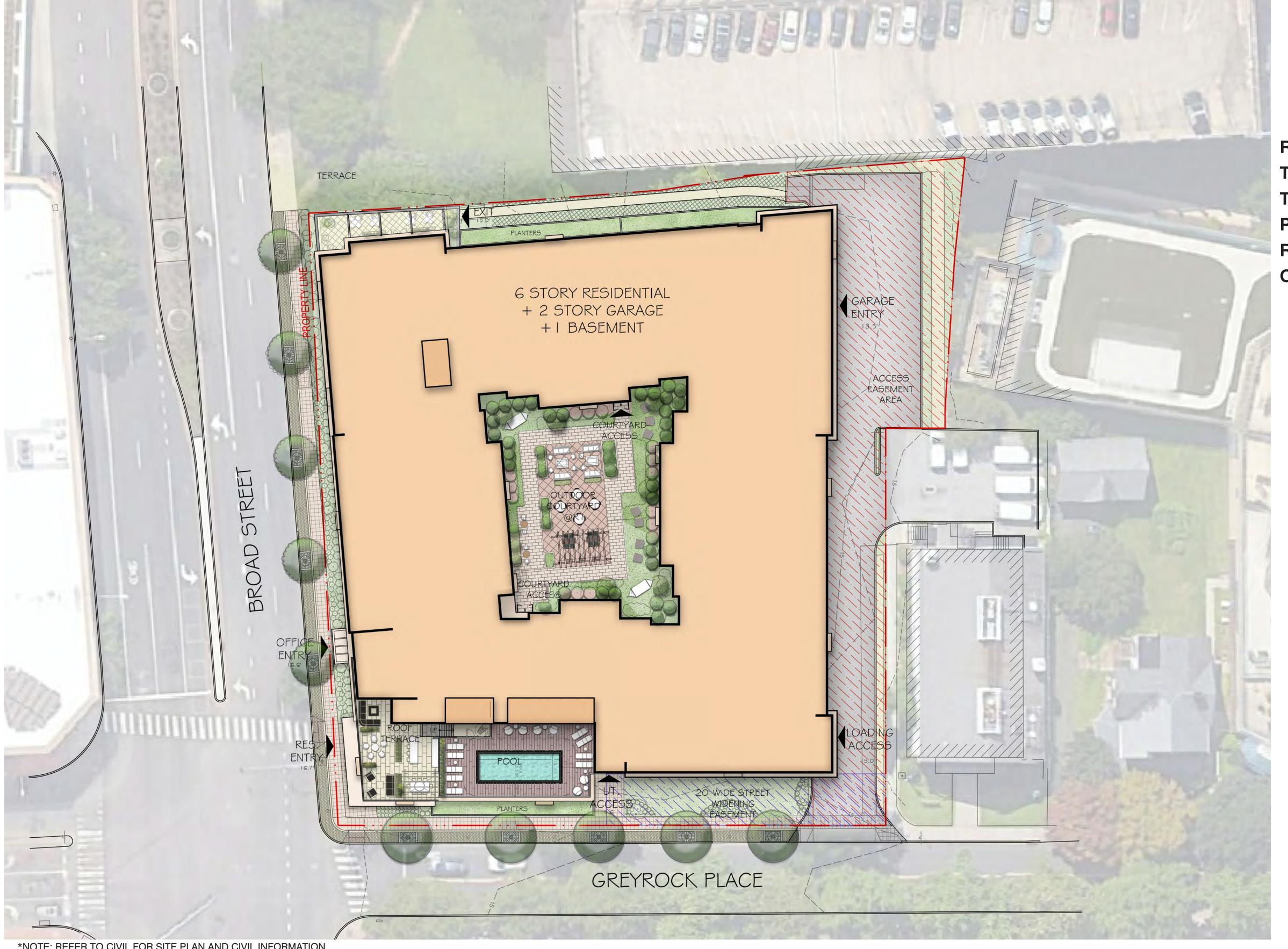


*NOTES:

* REFER TO CIVIL FOR SITE PLAN AND CIVIL INFORMATION. ** LANDSCAPE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. REFER TO LANDSCAPE ARCHITECT DRAWINGS FOR TREES, COURTYARD, TERRACES AND LANDSCAPE INFORMATION. *** DECORATIVE LIGHTING AND SIGNAGE SHOWN FOR ILLUSTRATIVE PURPOSES ONLY.

****PERSPECTIVE VIEW SHOWN FOR ILLUSTRATIVE PURPOSES





SUMMARY OF PROVISIONS

RESIDENTIAL AREA = +/- 229,742 GSF

TOTAL UNITS = 228 UNITS

TOTAL PARKING = 228 PS

PARKING RATIO = 1 PS/UNIT

RESIDENTIAL AMENITIES = +/- 19,946 GSF

OFFICE AREA = +/- 7,892 GSF





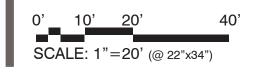
ILLUSTRATIVE SITE PLAN

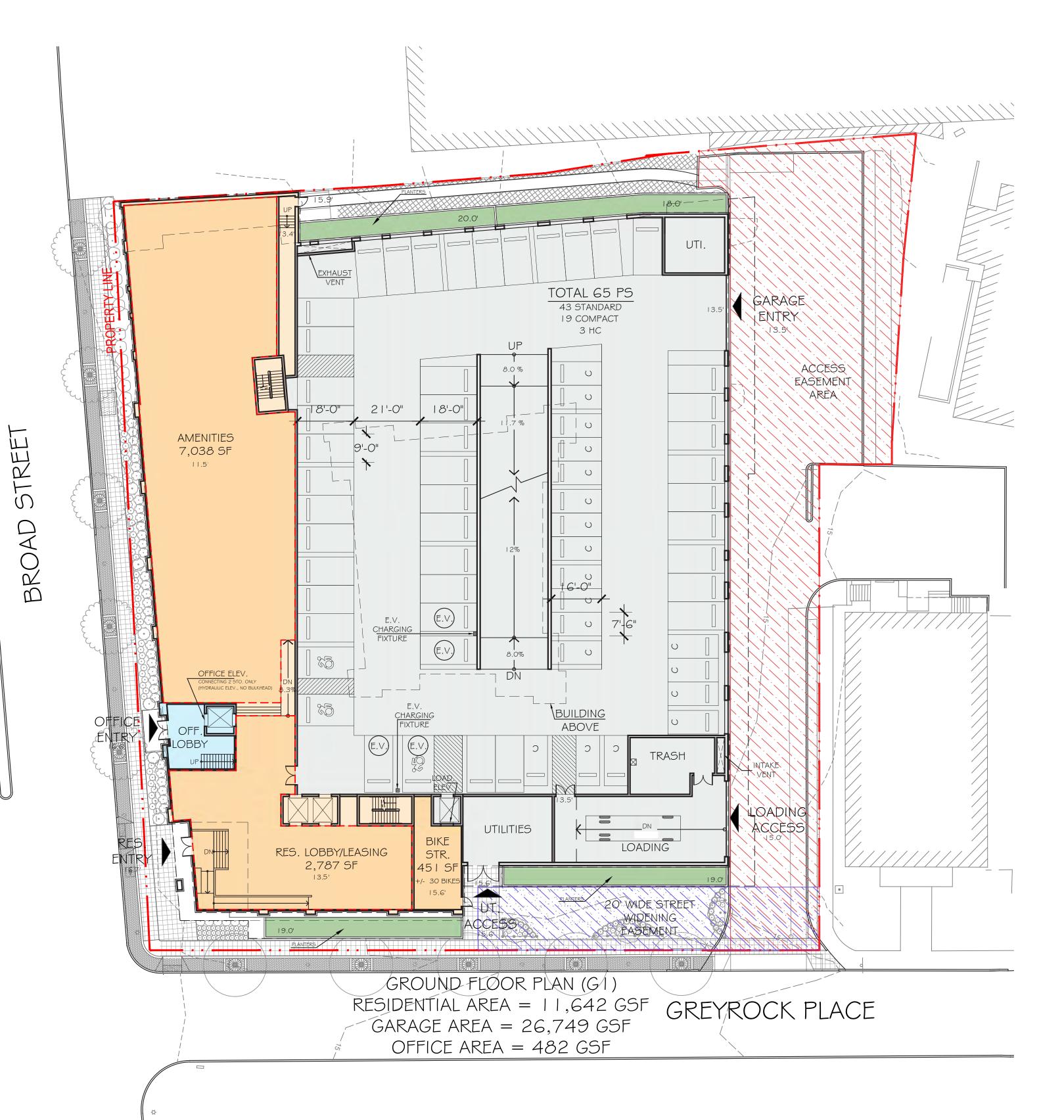
BROAD ST. & GREYROCK PL.

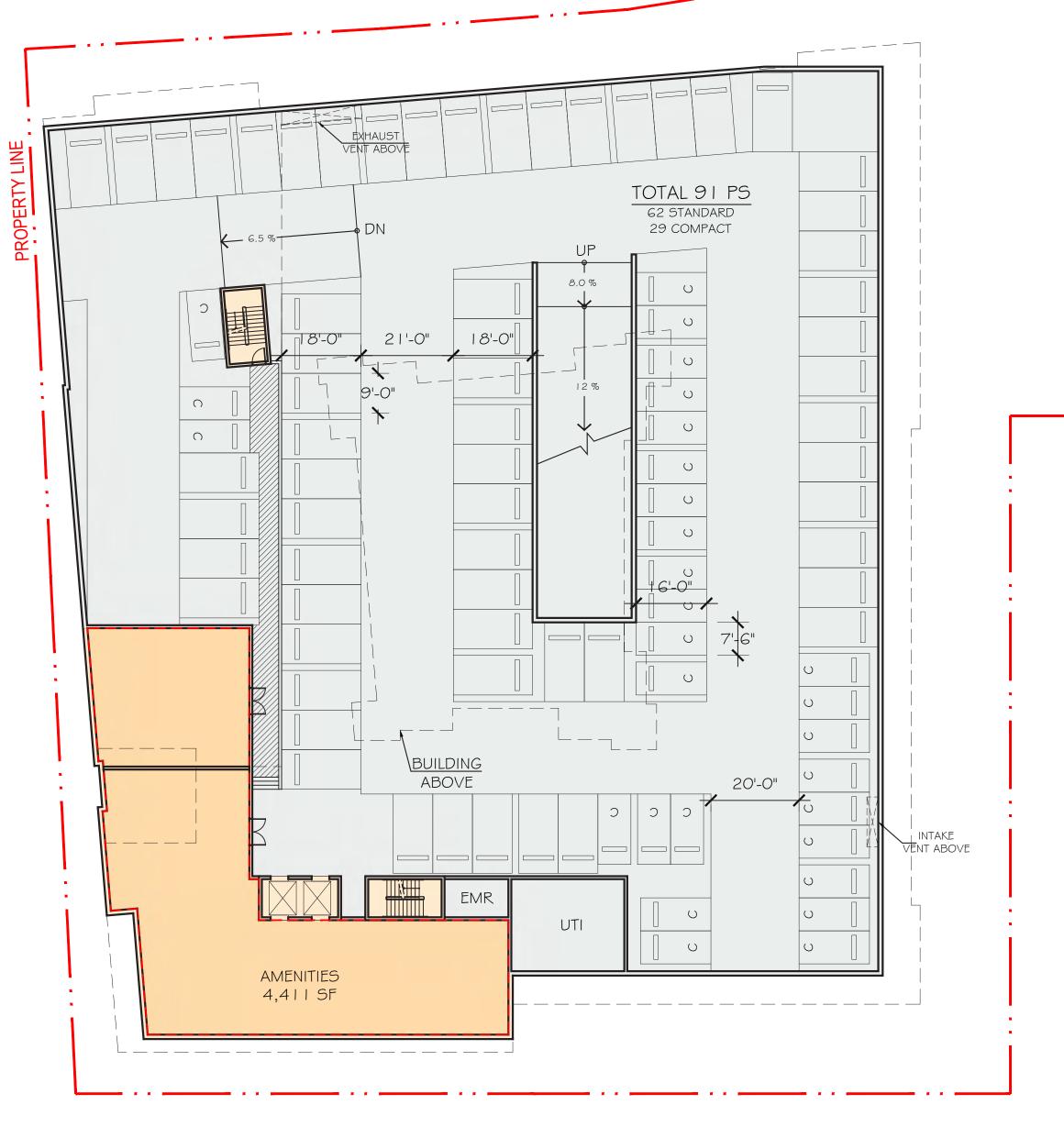
APR 09, 2021

A.01

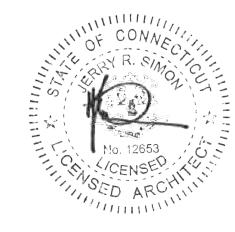








BASEMENT FLOOR PLAN (BI) RESIDENTIAL AREA = 5,194 GSF GARAGE AREA = 32,694 GSF





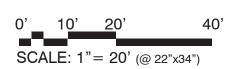
FLOOR PLANS

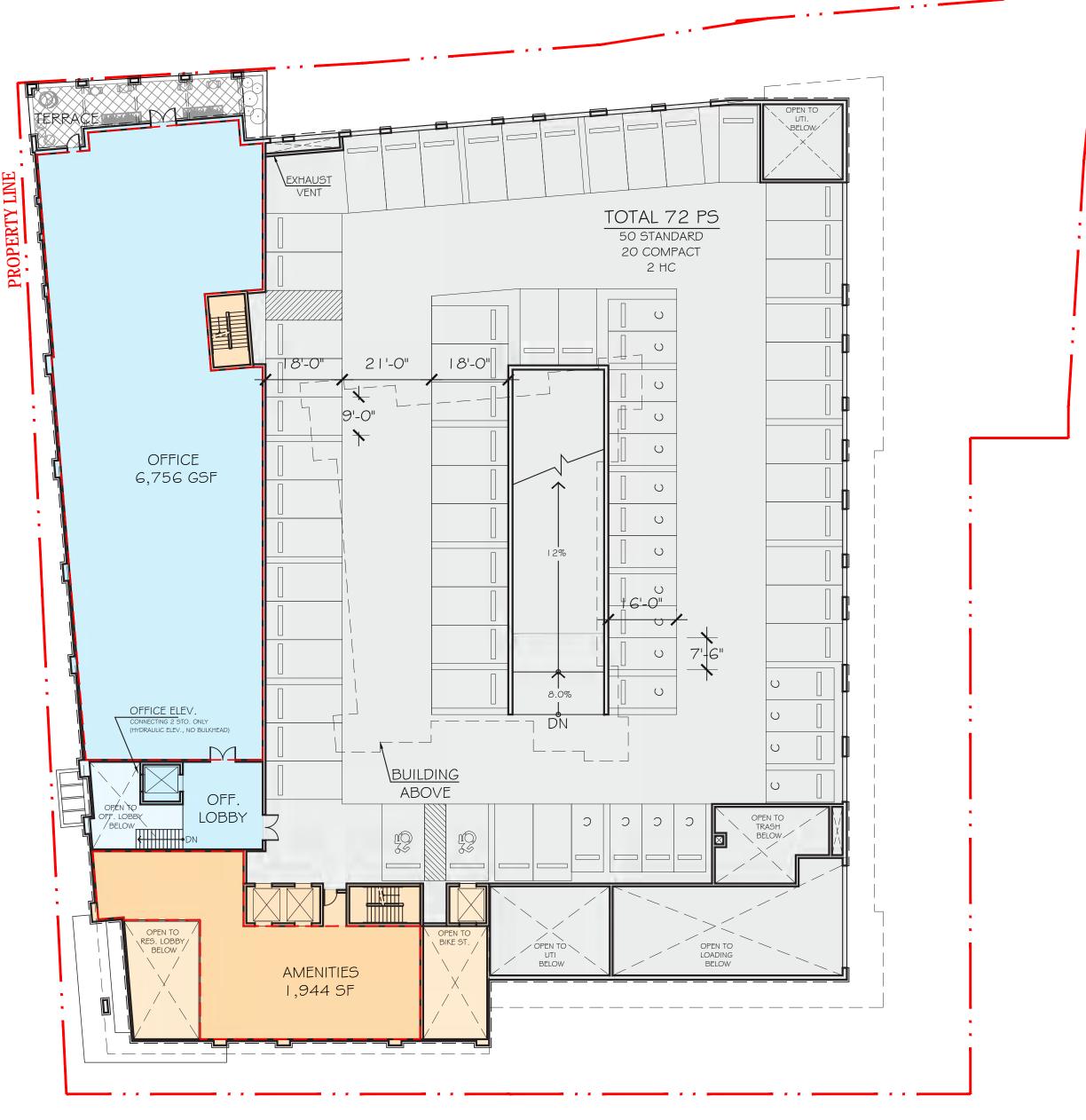
BROAD ST. & GREYROCK PL.

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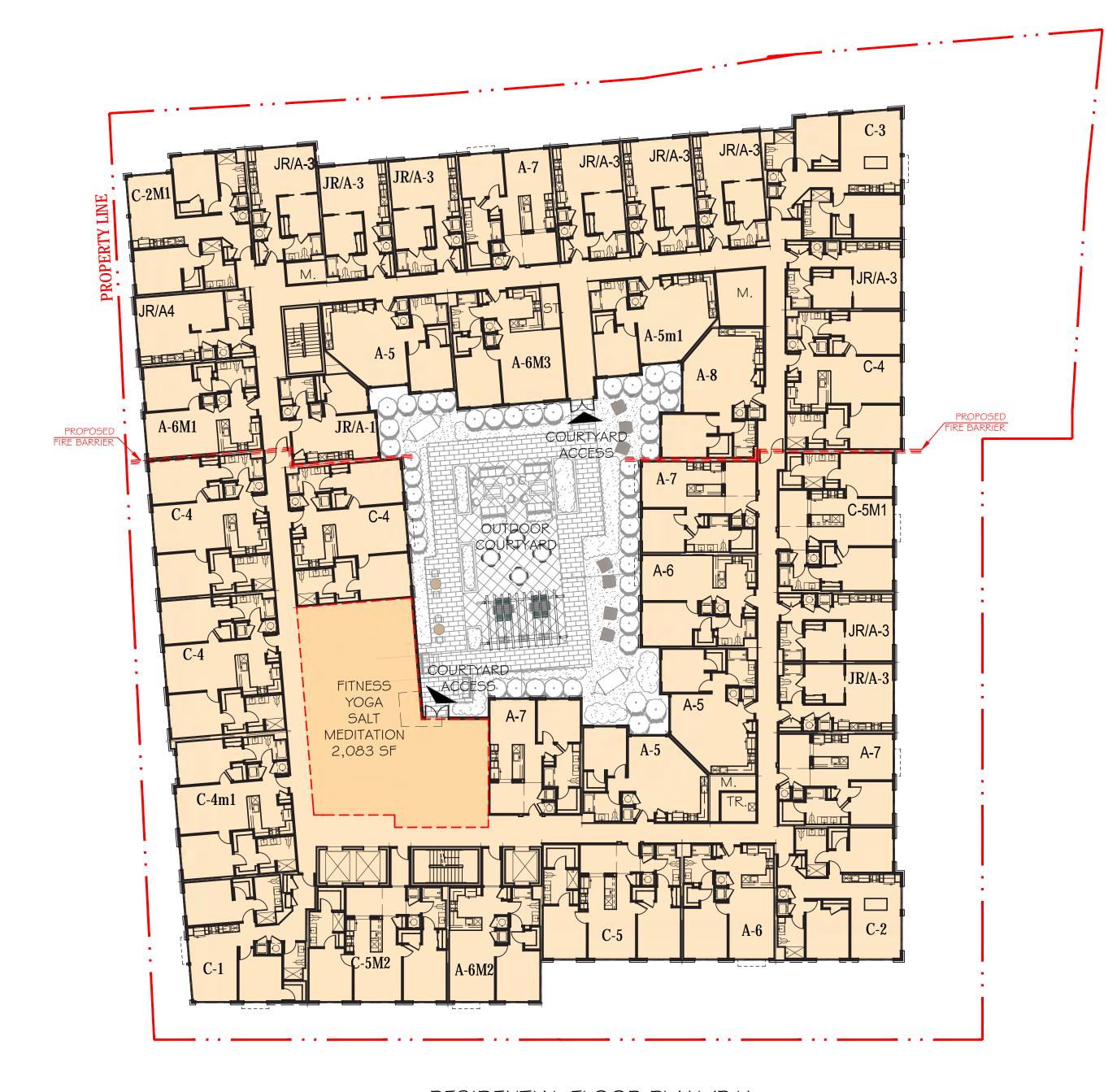
SITE PLAN SUBMISSION

STAMFORD, CT

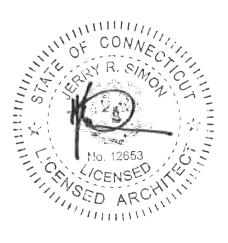




GARAGE FLOOR PLAN (G2)
RESIDENTIAL AREA = 2,625 GSF
GARAGE AREA = 22,587 GSF
OFFICE AREA = 7,410 GSF



RESIDENTIAL FLOOR PLAN (R1) RESIDENTIAL AREA = 35,609 GSF

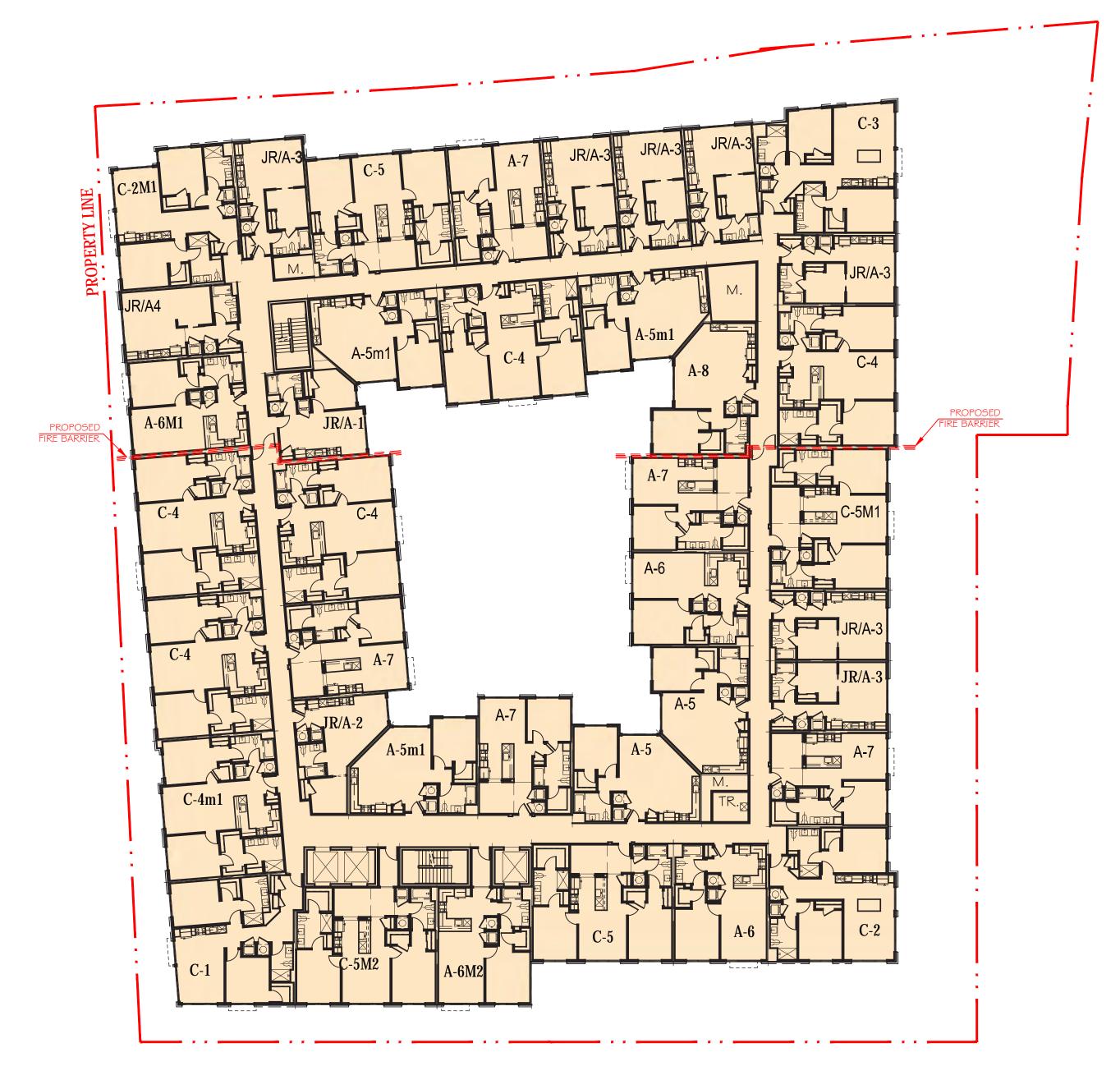




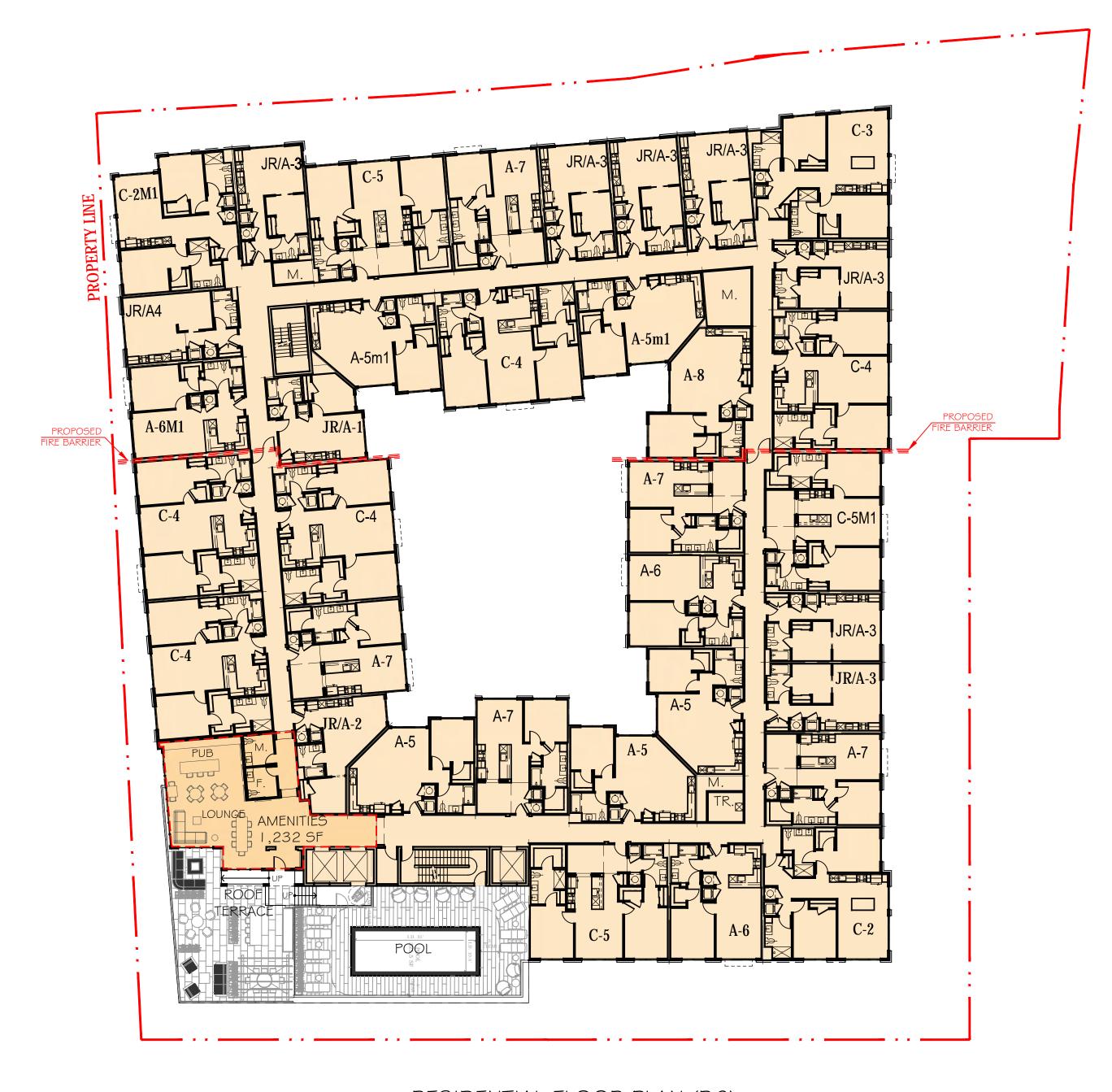
FLOOR PLANS

BROAD ST. & GREYROCK PL.

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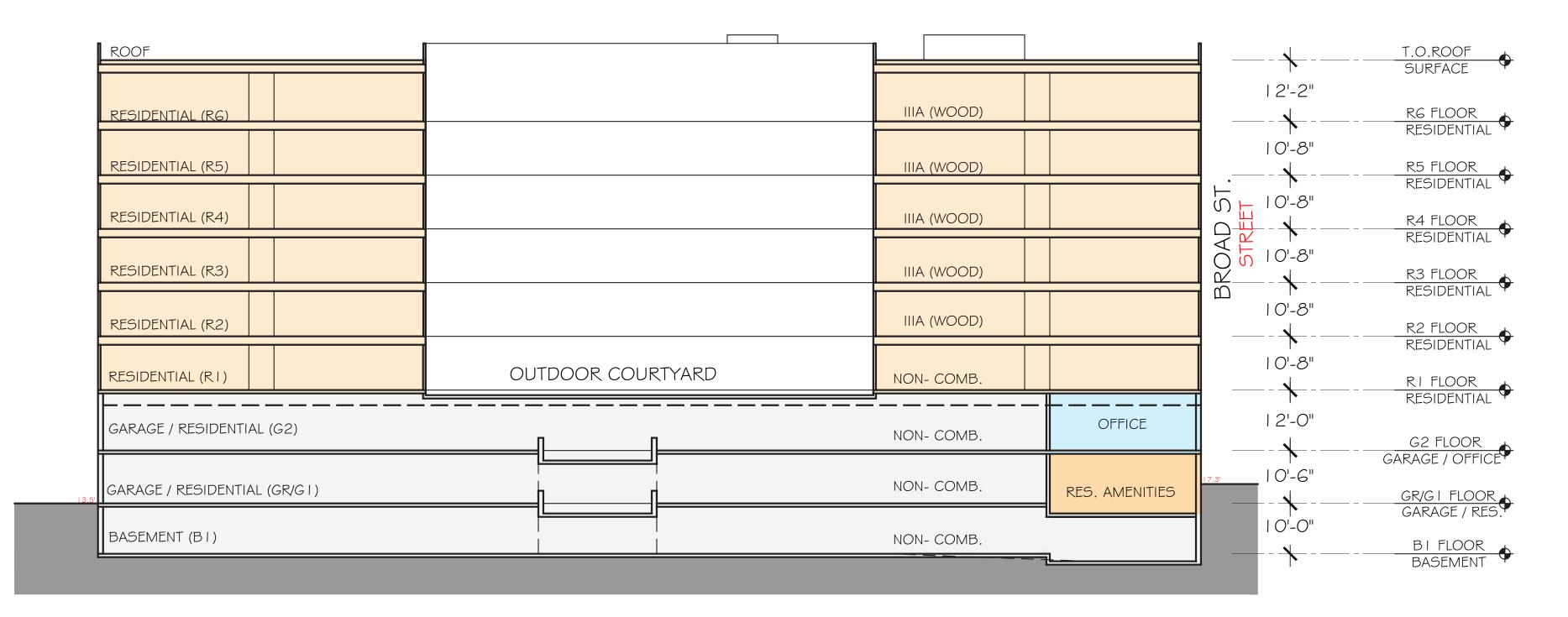
TYPICAL FLOOR PLAN (R2-R5) RESIDENTIAL AREA = 35,526 GSF



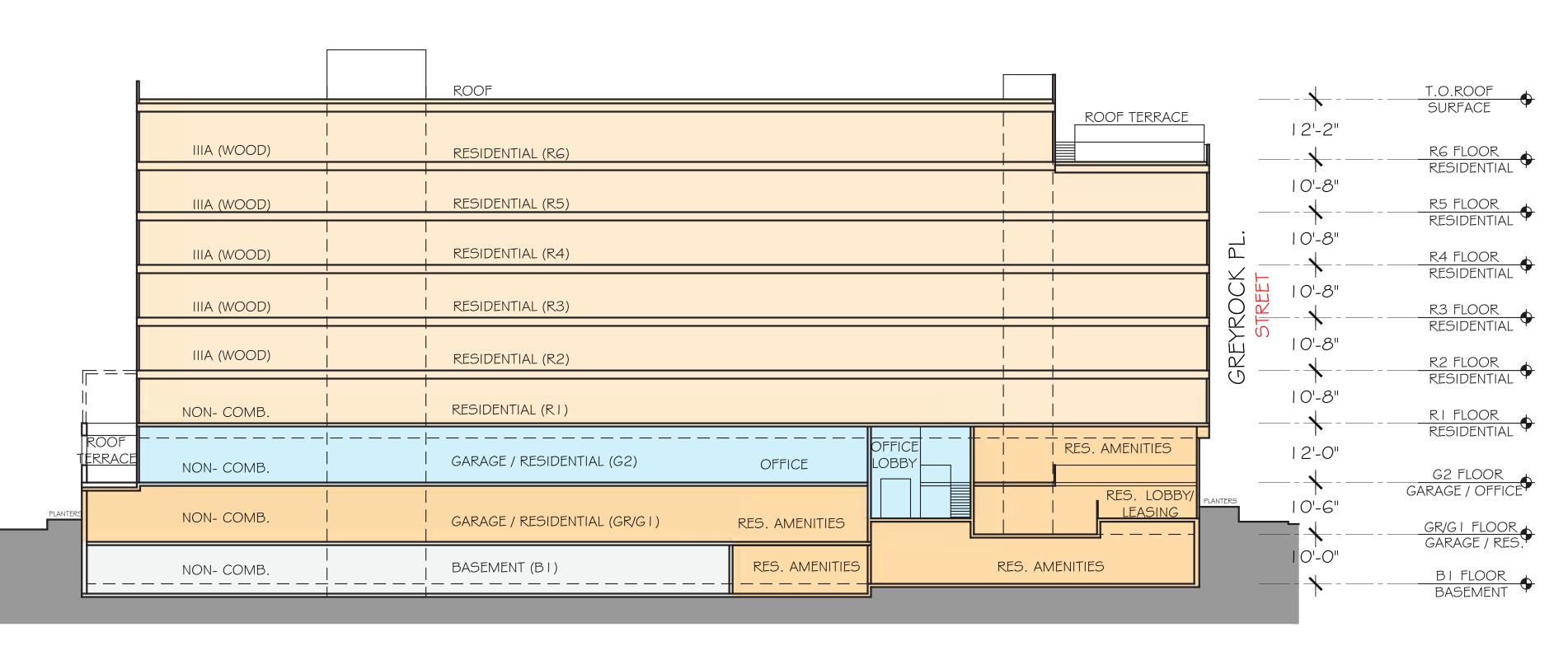
RESIDENTIAL FLOOR PLAN (R6) RESIDENTIAL AREA = 32,568 GSF



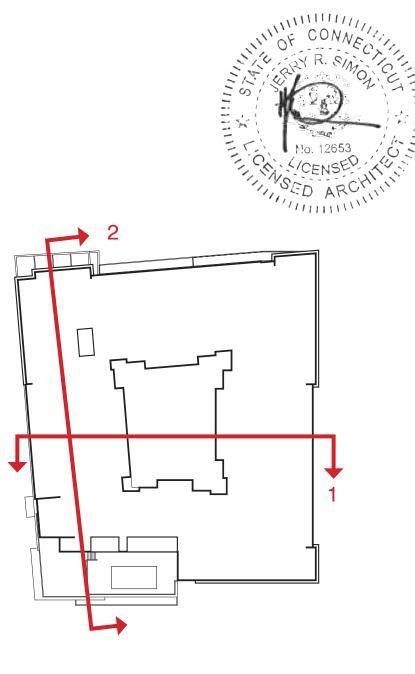




BUILDING SECTION 1



BUILDING SECTION 2



KEY PLAN



8521 LEESBURG PIKE, SEVENTH FLOOR, VIENNA, VA 22182

P:571.830.1800 | F:571.830.1801 | WWW.LESSARDDESIGN.COM

BUILDING SECTIONS

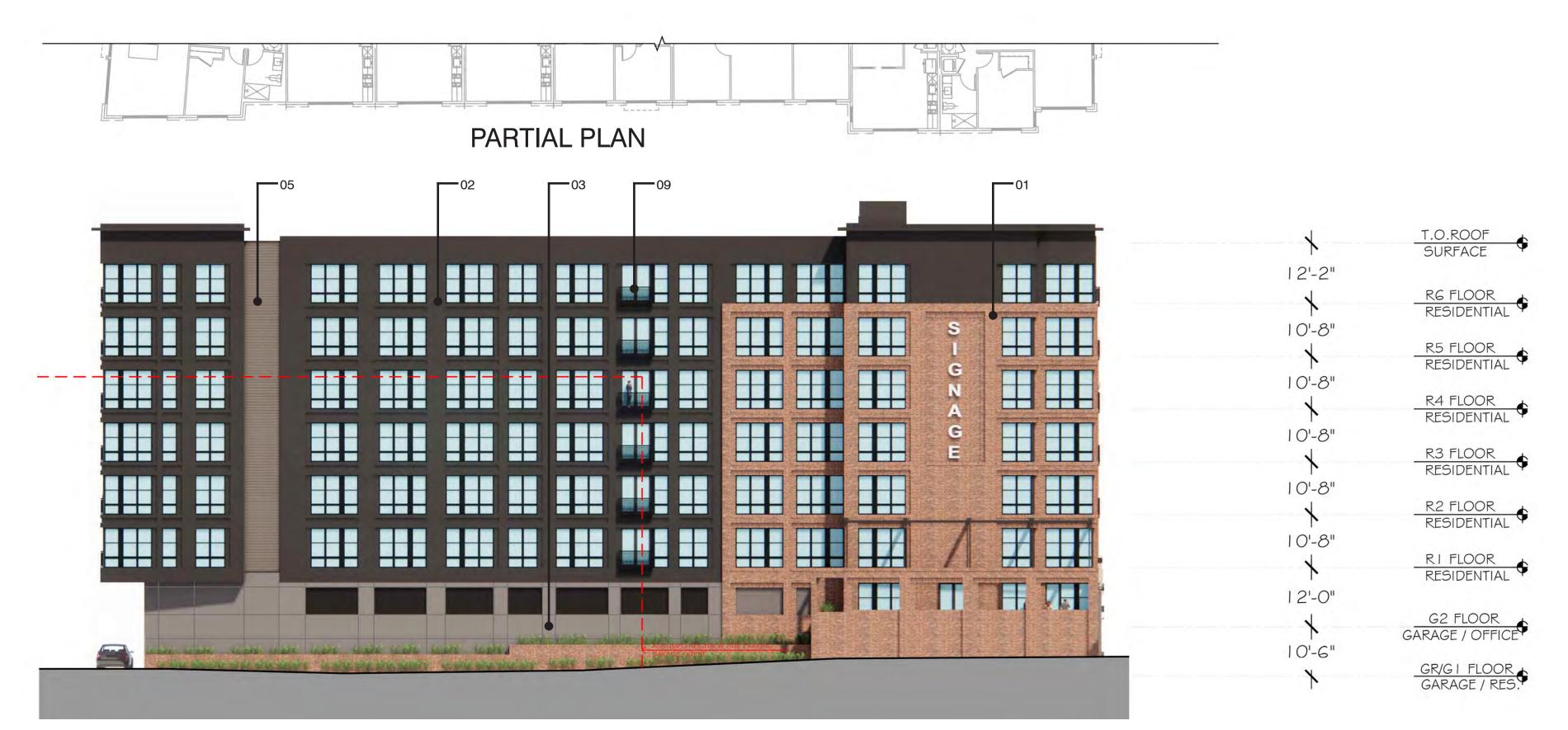
BROAD ST. & GREYROCK PL.

APR 09, 2021 RMS.007A

SCALE: 1/16"= 1'-0" (@ 22"x34")

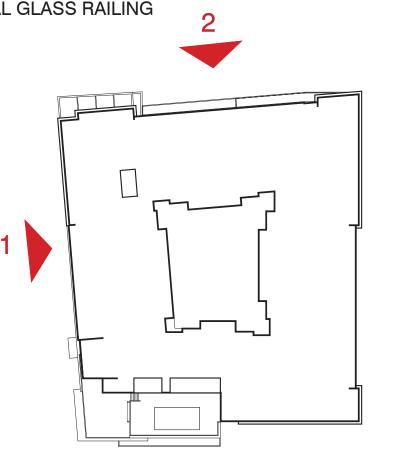


BUILDING ELEVATION 1



MATERIAL LEGEND

- 05 FIBER CEMENT LAP SIDING MEDIUM GREY/SMOOTH
- 07 GRANITE ABSOLUTE BLACK
- 08 METAL ACCENT DARK GREY
- 09 WIRE MESH RAILING
- 10 METAL GLASS RAILING



KEY PLAN

BUILDING ELEVATION 2

*NOTE: DECORATIVE LIGHTING, SIGNAGE AND LANDSCAPE TREE'S SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. PRODUCTS AND MANUFACTURERS LISTED ARE SUBJECT TO CHANGE AND/OR TO BE SUBSTITUTED WITH EQUIVALENT AND COMPATIBLE OPTIONS.

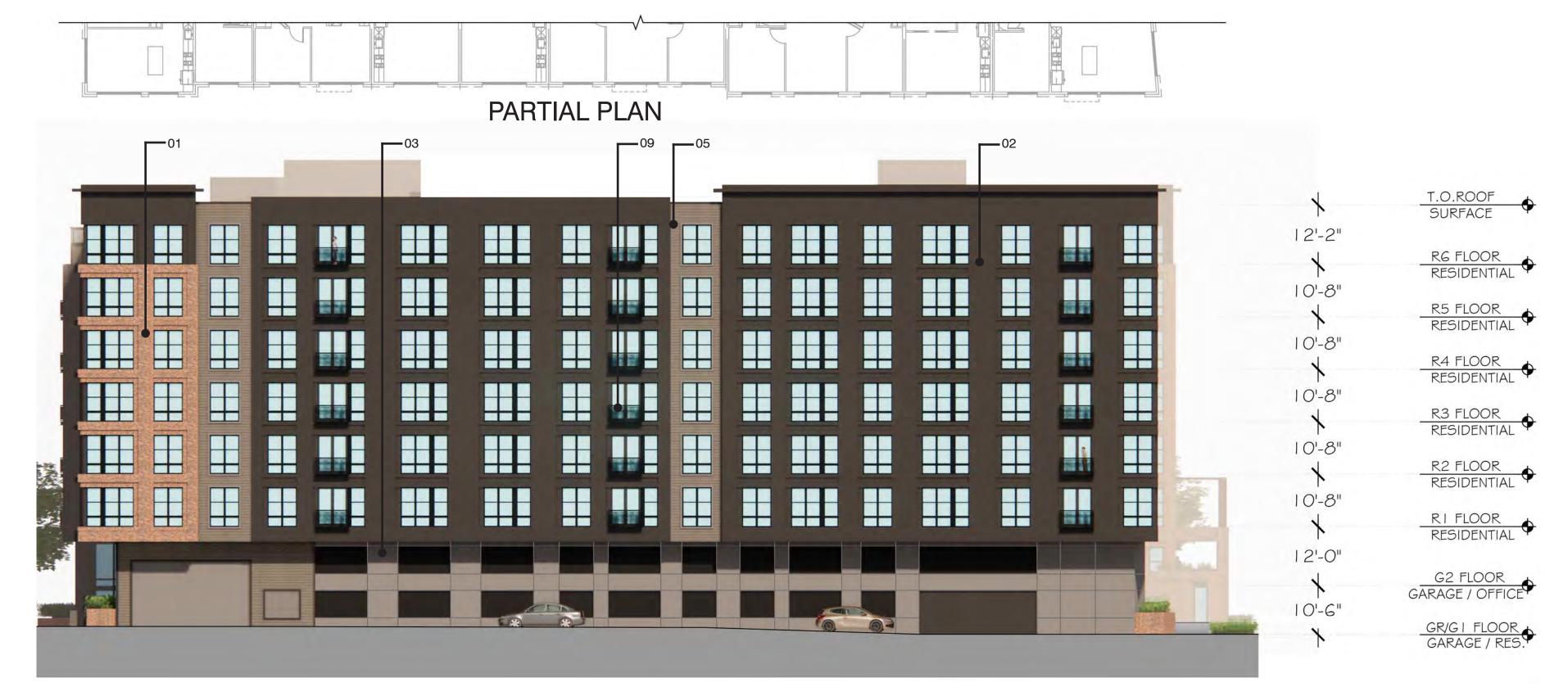


BUILDING ELEVATIONS

BROAD ST. & GREYROCK PL.

APR 09, 2021 RMS.007A

SITE PLAN SUBMISSION



BUILDING ELEVATION 3



BUILDING ELEVATION 4

*NOTE: DECORATIVE LIGHTING, SIGNAGE AND LANDSCAPE TREE'S SHOWN FOR ILLUSTRATIVE PURPOSES ONLY. PRODUCTS AND MANUFACTURERS LISTED ARE SUBJECT TO CHANGE AND/OR TO BE SUBSTITUTED WITH EQUIVALENT AND COMPATIBLE OPTIONS.



BUILDING ELEVATIONS

BROAD ST. & GREYROCK PL.

APR 09, 2021 RMS.007A

MATERIAL LEGEND

02 FIBER CEMENT PANEL - DARK GREY

07 GRANITE - ABSOLUTE BLACK

08 METAL ACCENT - DARK GREY

09 WIRE MESH RAILING

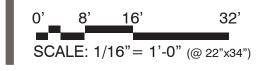
10 METAL GLASS RAILING

05 FIBER CEMENT LAP SIDING - MEDIUM GREY/SMOOTH

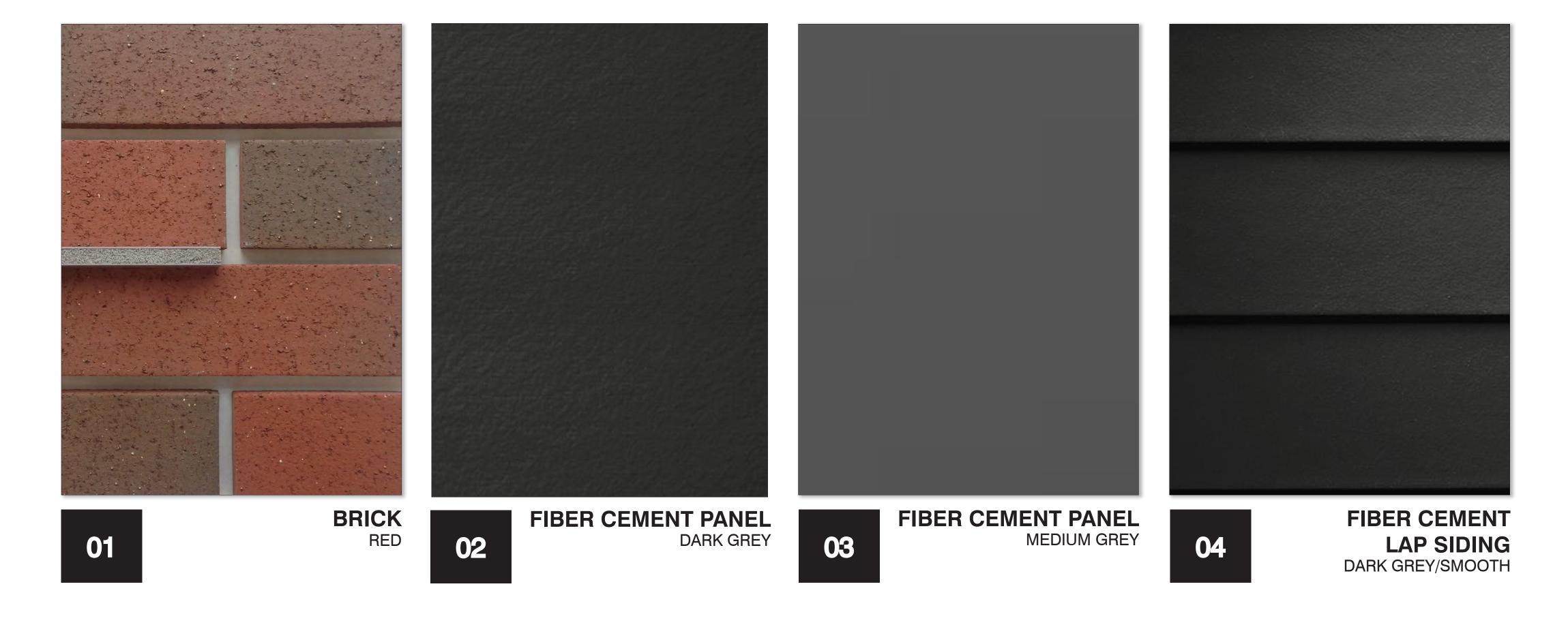
01 BRICK - RED

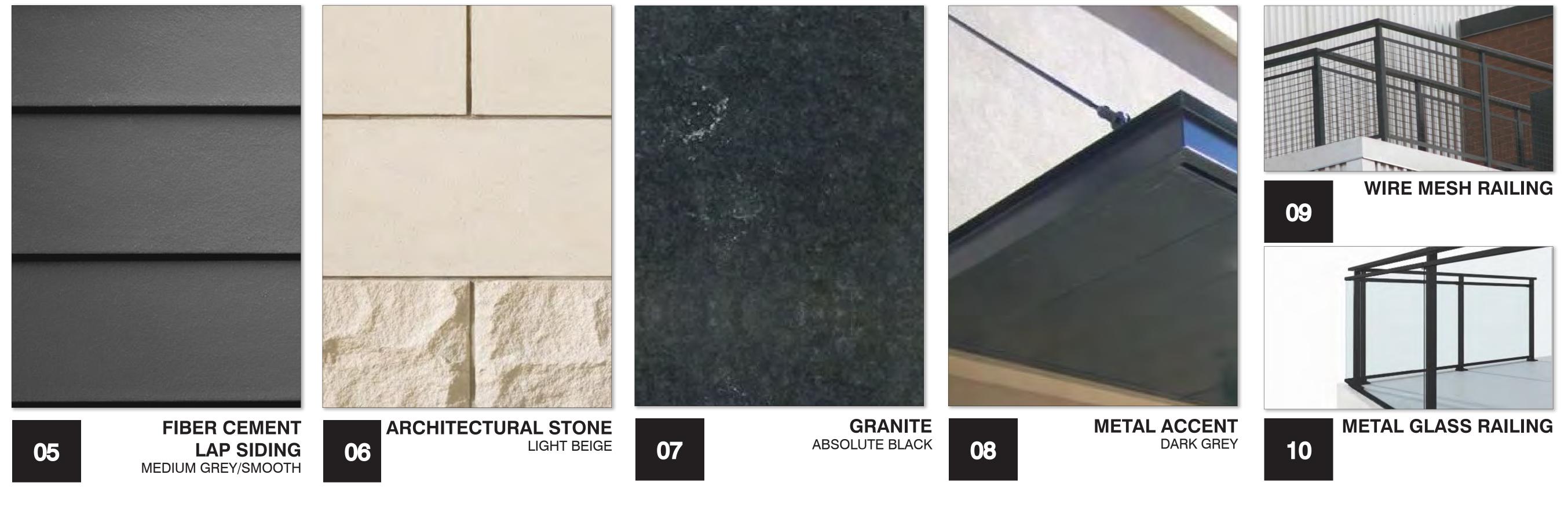
A.07

STAMFORD, CT RMS COMPANIES



KEY PLAN





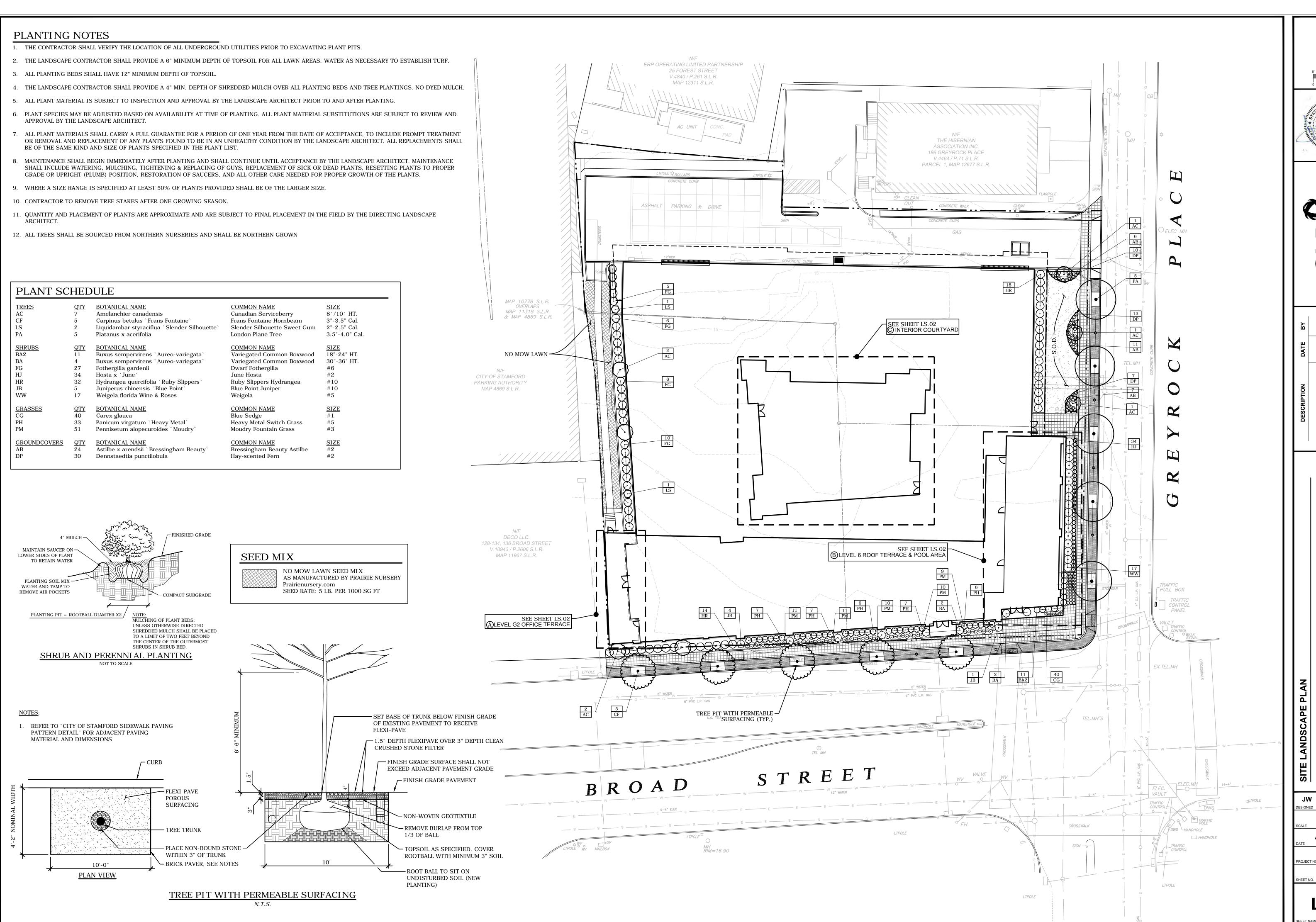
*NOTE: MATERIALS ARE SUBJECT TO CHANGE AND/OR TO BE SUBSTITUTED WITH EQUIVALENT AND COMPATIBLE OPTIONS.

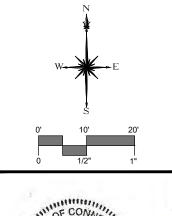


MATERIAL BOARD

BROAD ST. & GREYROCK PL.

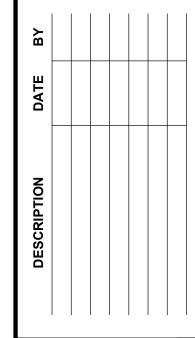
APR 09, 2021 RMS.007A 80.A







SELERIAN 195 CHURCH STREET, 7TH FLOOR NEW HAVEN, CT 06510 203.344.7887



ITE LANDSCAPE PLAN
ROAD ST. & GREYROCK PL.

LM JW CHECKED

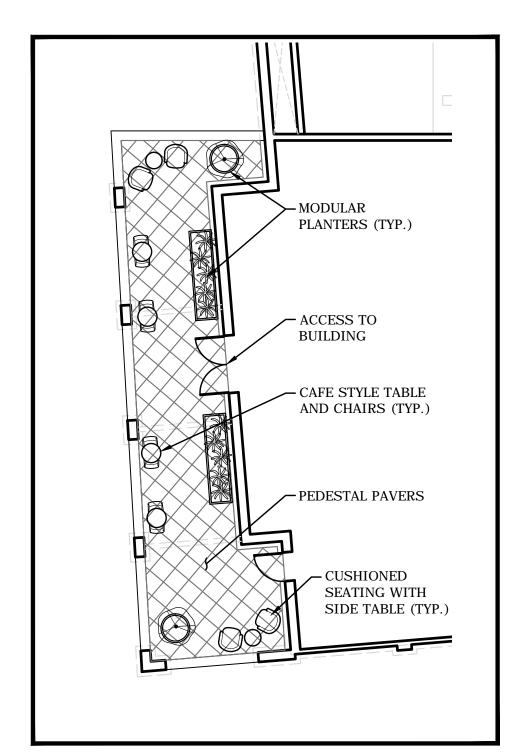
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APRIL, 2021

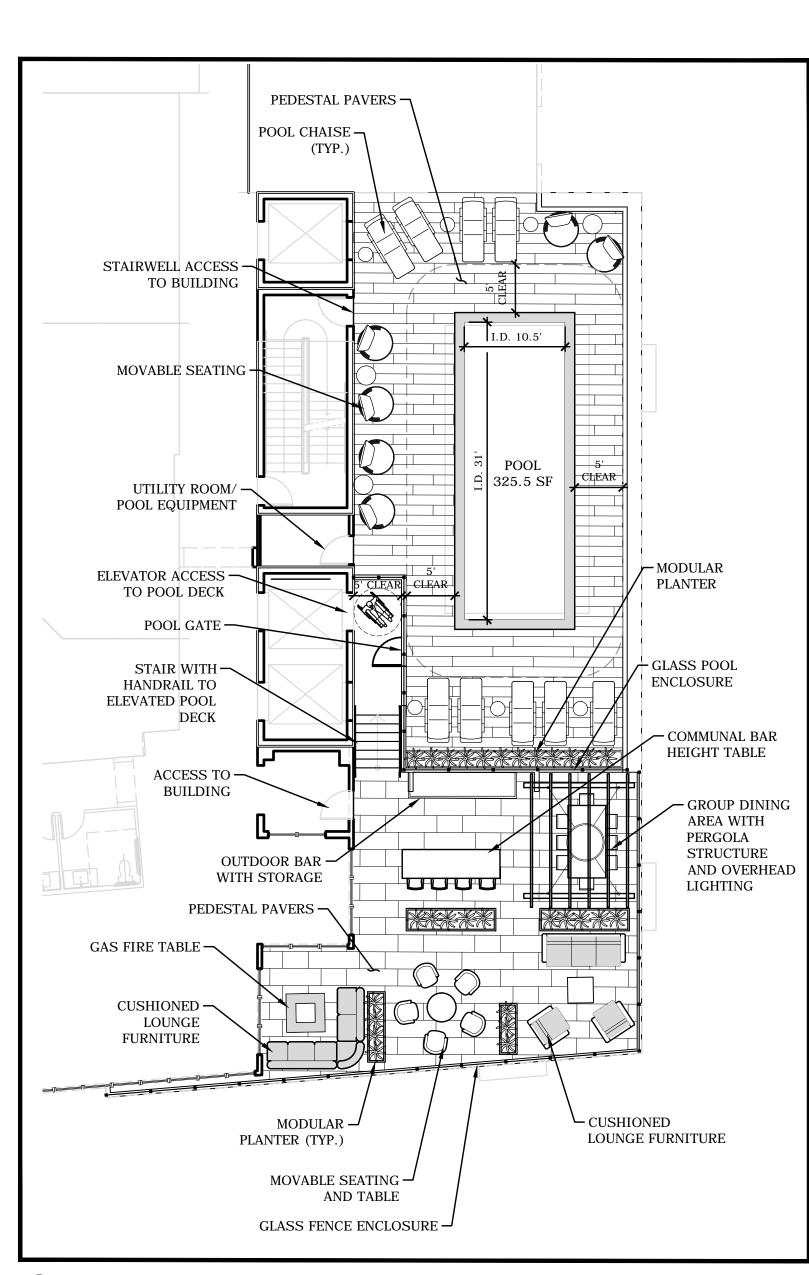
J.

13608-17

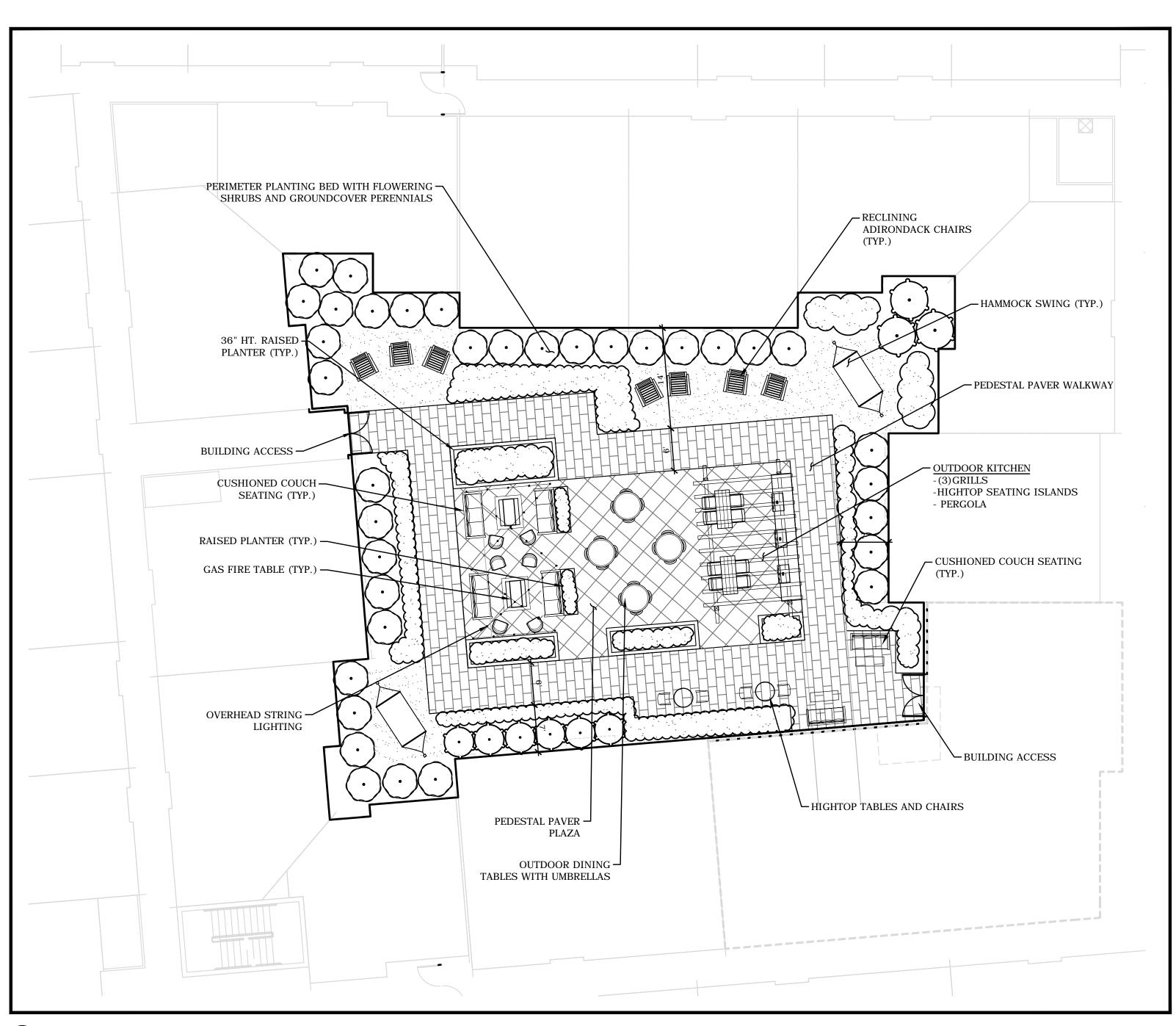
LS.01



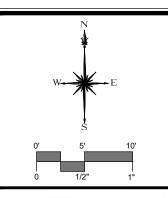
A LEVEL G2 OFFICE TERRACE



B LEVEL 6 ROOF TERRACE & POOL AREA



© INTERIOR COURTYARD





SEALTY DRIVE CHESHIRE, CT 06410 203.271.1773 SLRCONSULTING.COM

· L				
DATE				
DESCRIPTION				

AMENITY AREA ENLARGEMENTS
BROAD ST. & GREYROCK

JW LM JW CHECKED

1" = 10'
SCALE

APRIL, 2021
DATE

13608-07
PROJECT NO.

LS.02