ARCHITECTURAL PLANS, SECTIONS & ELEVATIONS

June 16th, 2020

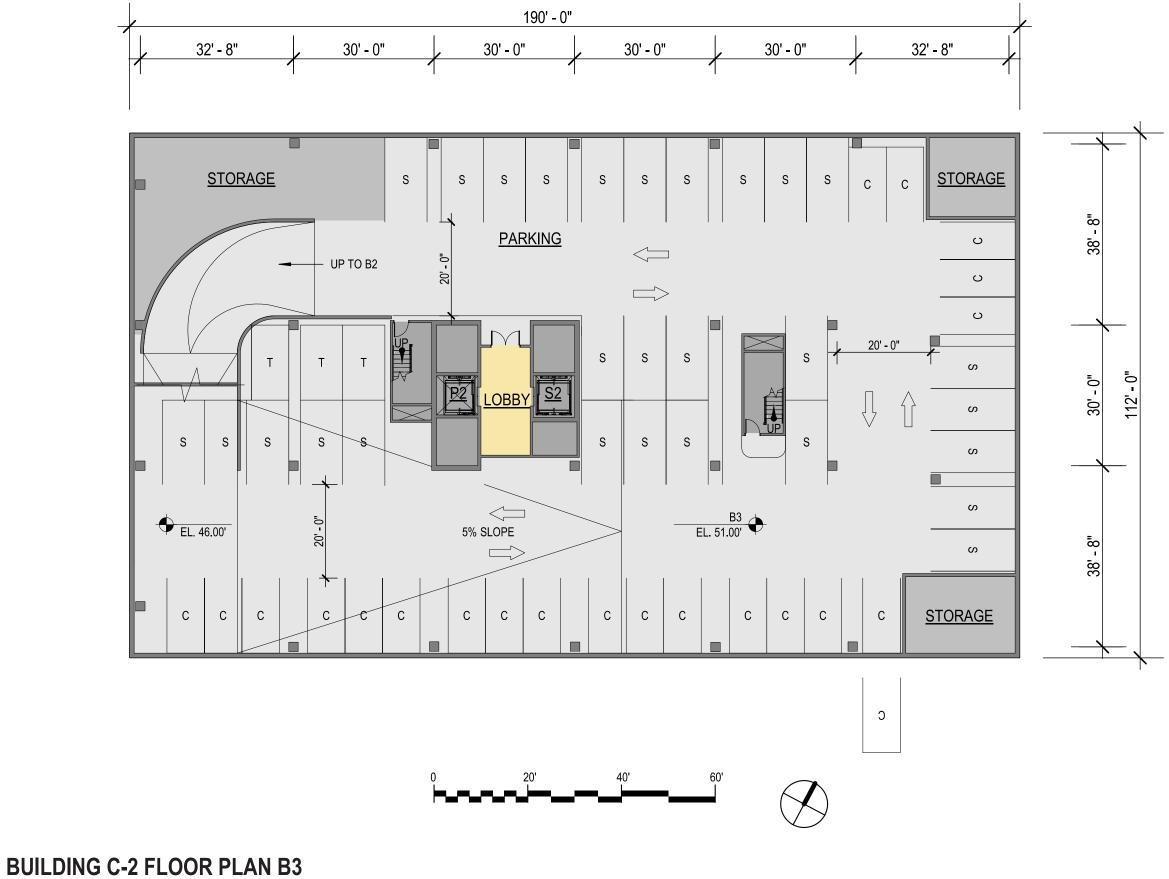






C-2_301





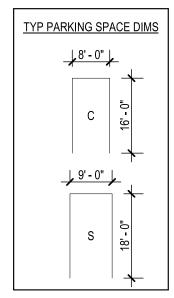
Area Legend

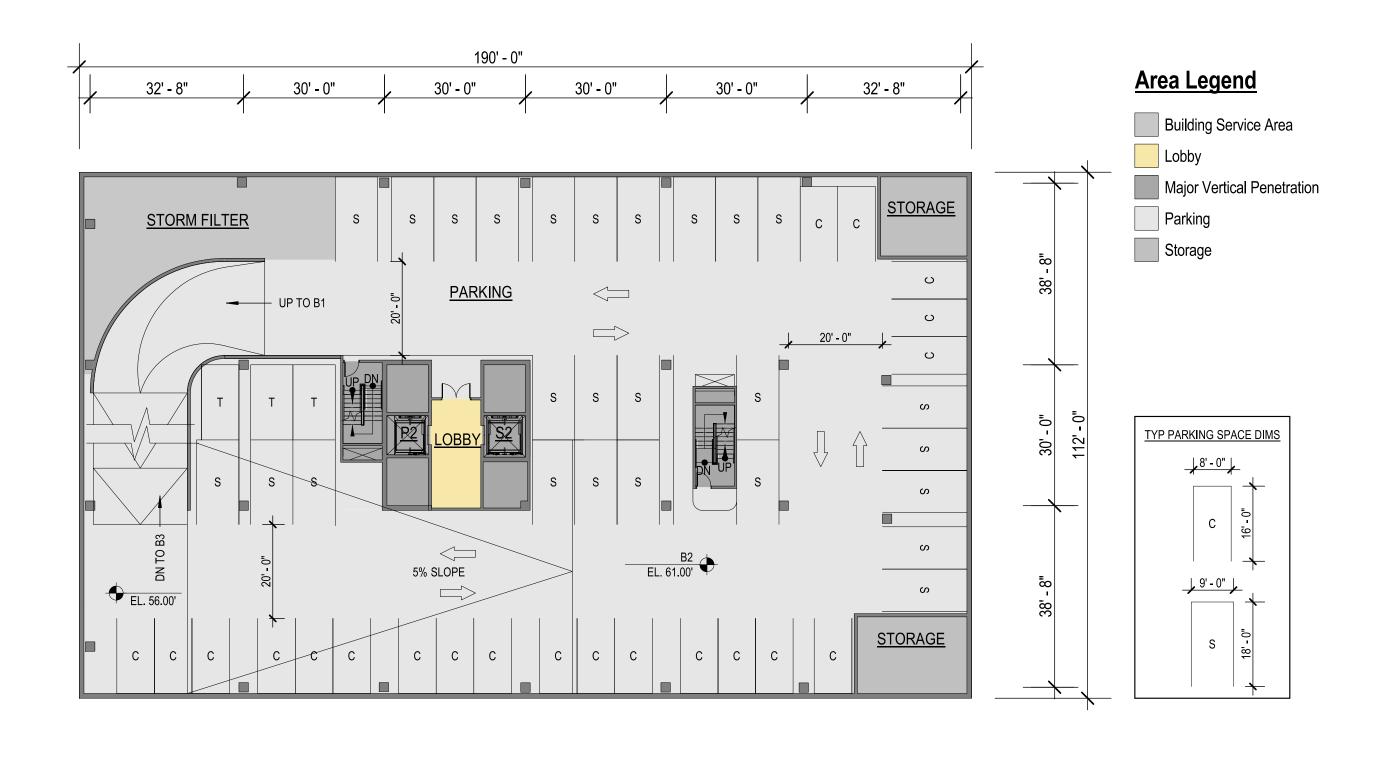
Lobby

Major Vertical Penetration

Parking

Storage

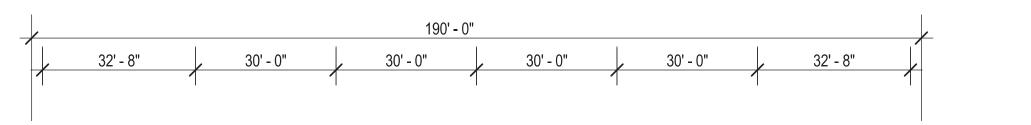


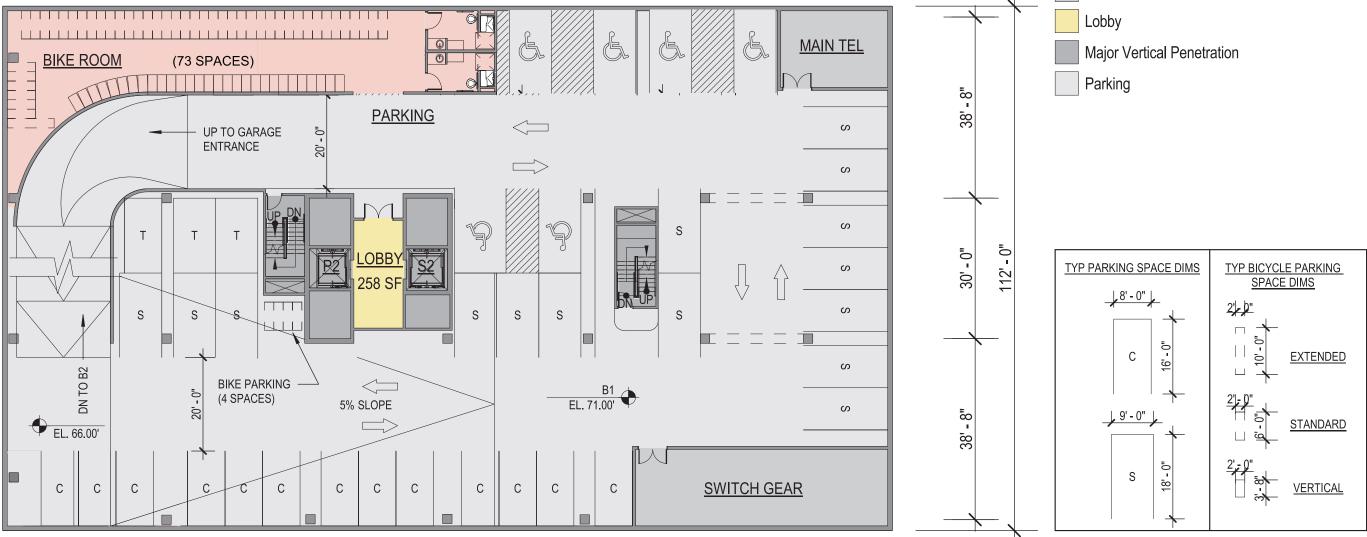


 $\left(\begin{array}{c} \\ \\ \end{array} \right)$



BUILDING C-2 FLOOR PLAN B2





BICYCLE PARKING:



Long Term Spaces Required: 70 spaces on Ground Floor or B1 level Long Term Spaces Provided: Minimum 77 spaces on B1 level - COMPLY Short Term Spaces Required: 10 spaces located outside, at Ground Floor Level Short Term Spaces Provided: 16 spaces located along 3rd St and Neal Place sidewalks - COMPLY





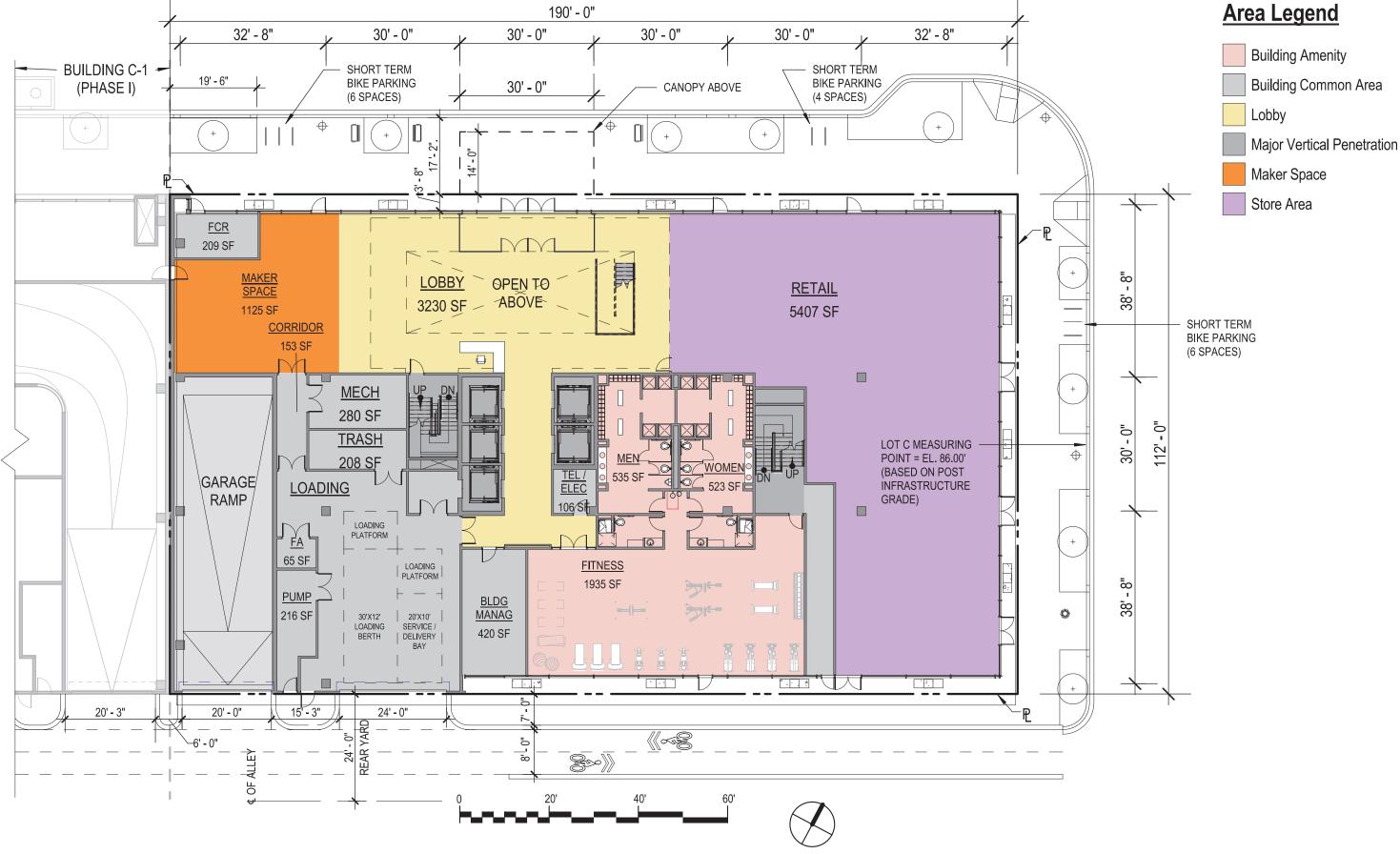
Area Legend

Building Amenity

Building Service Area

CARR PROPERTIES

June 16th, 2020



SMITHGROUP

June 16th, 2020

CARR PROPERTIE

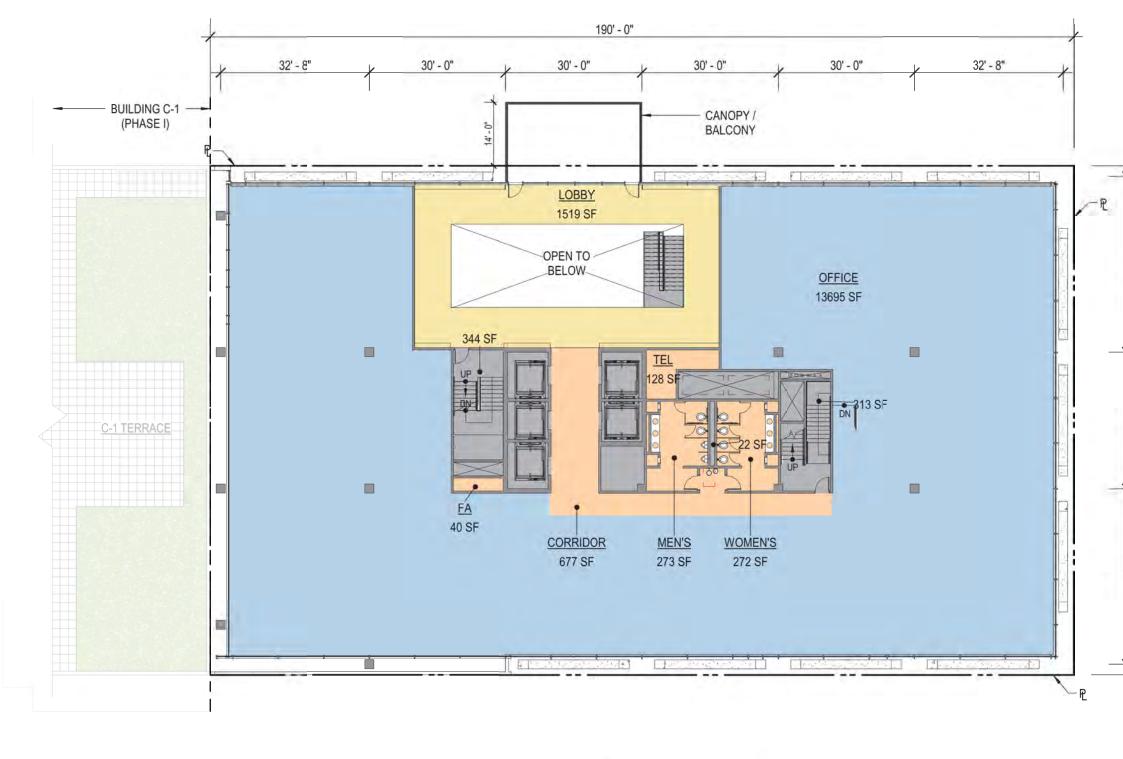
BUILDING C-2 FLOOR PLAN 01

C-2 304







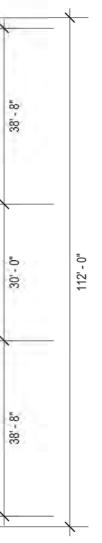


60'

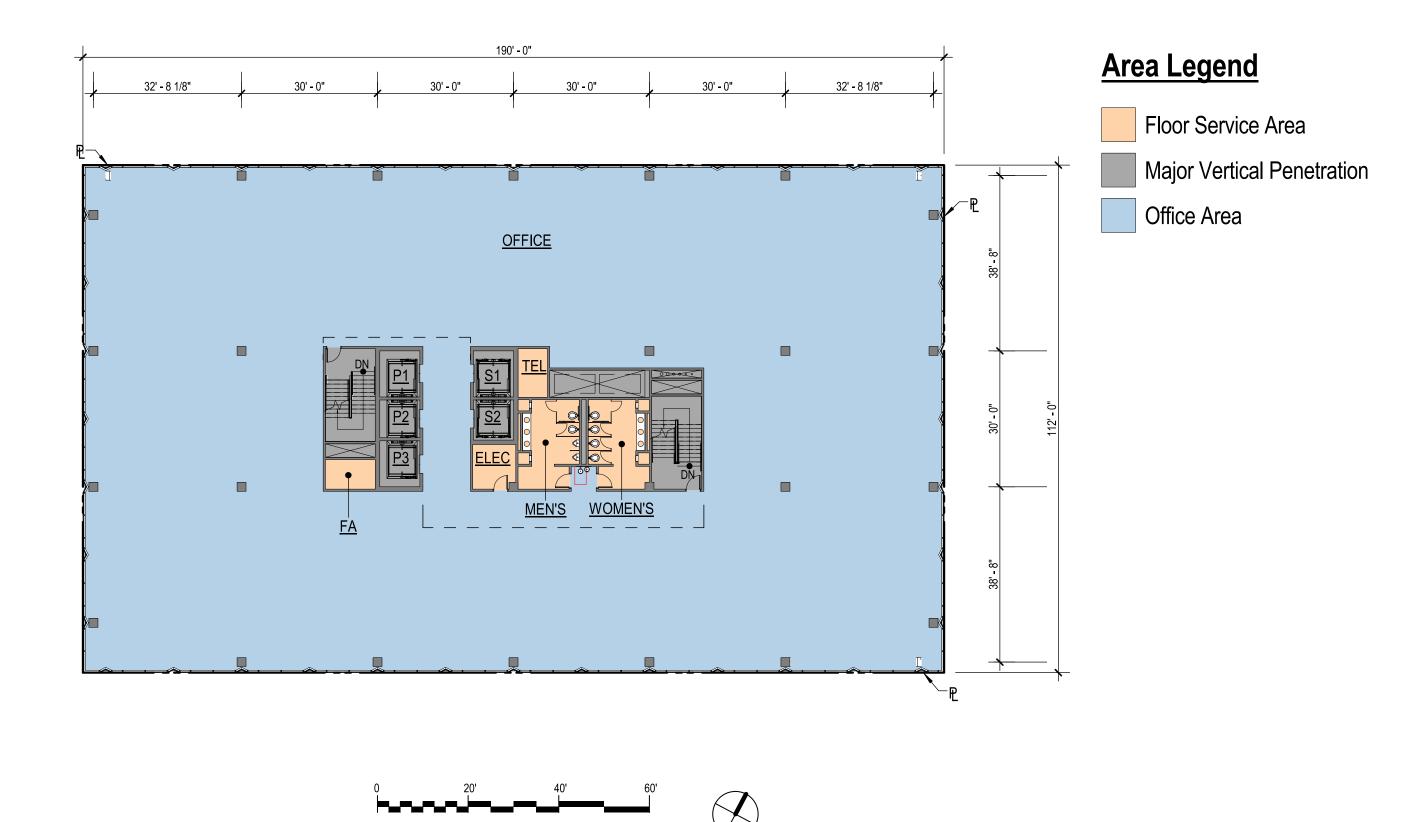
B

Area Legend







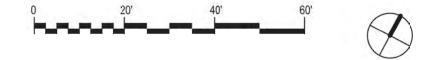


SMITHGROUP CARR PROPERTIES

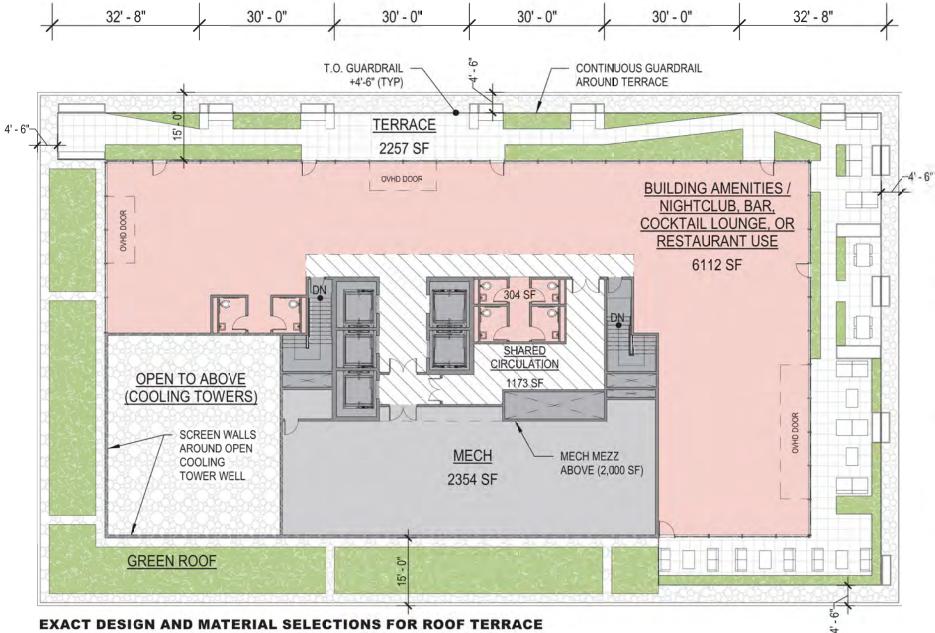
BUILDING C-2 FLOOR PLAN 03-11 C-2_306



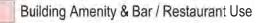








Area Legend



Building Service Area

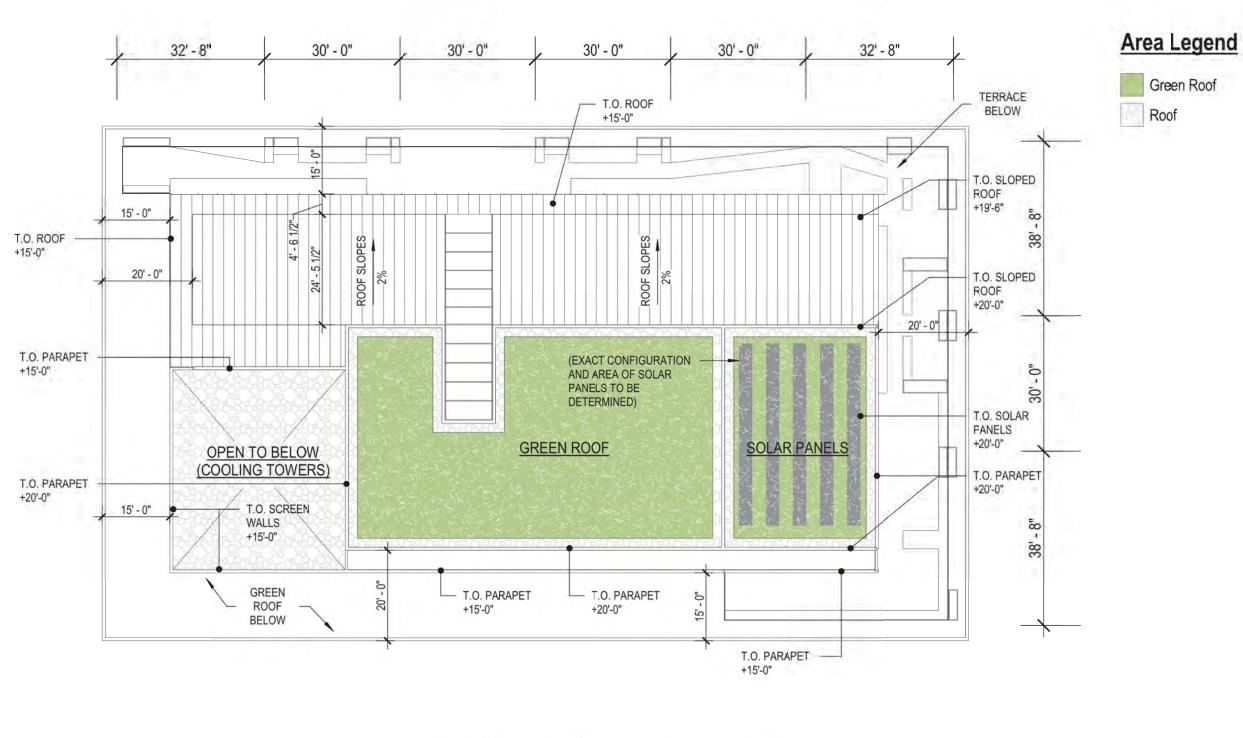
Green Roof

Major Vertical Penetration

Roof

Terrace



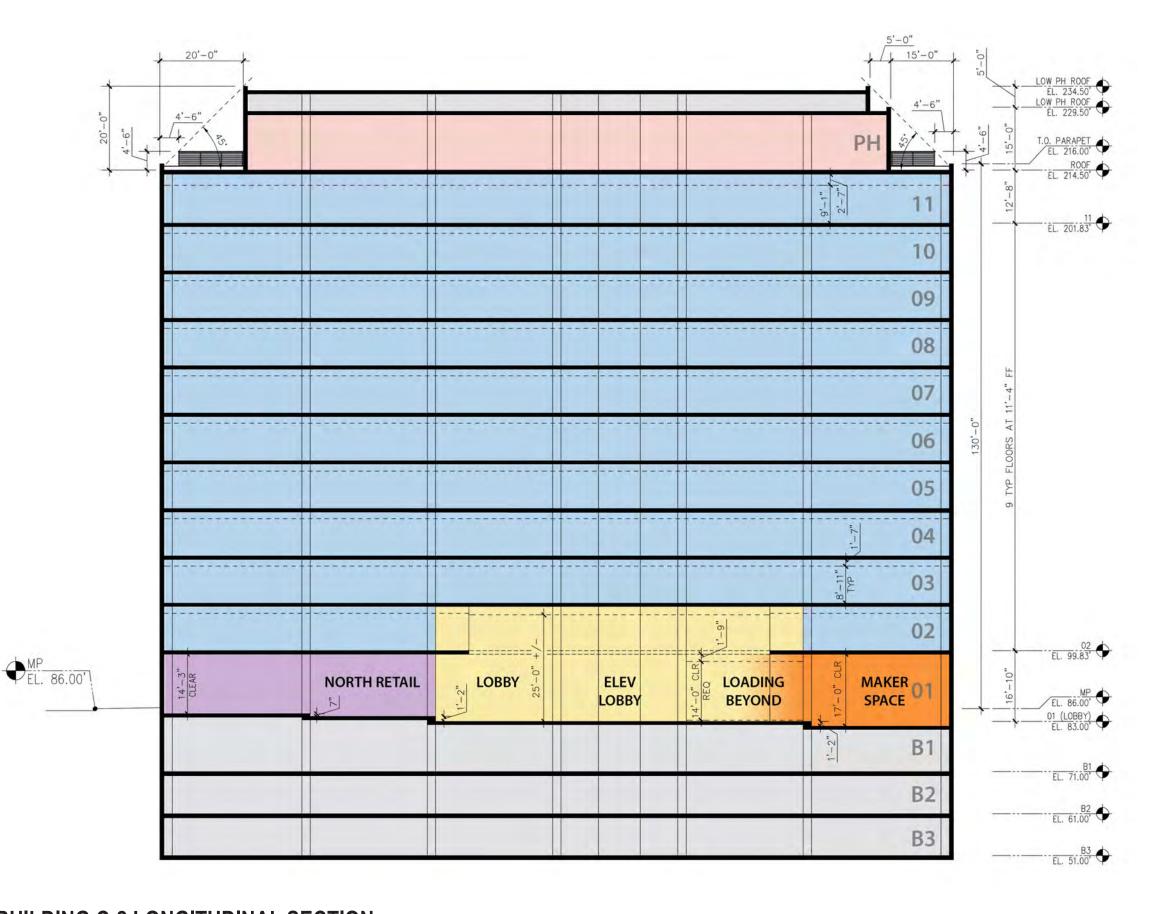


SMITHGROUP CARR PROPERTIES

BUILDING C-2 FLOOR PLAN ROOF

C-2_309





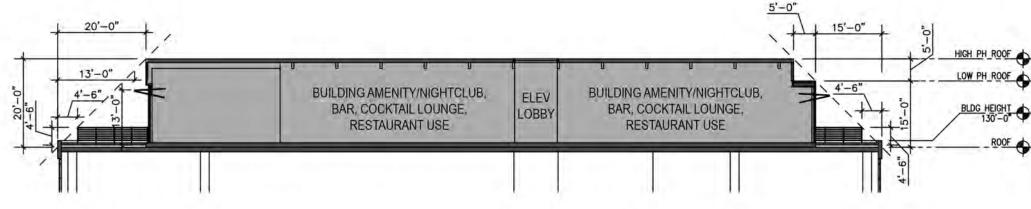




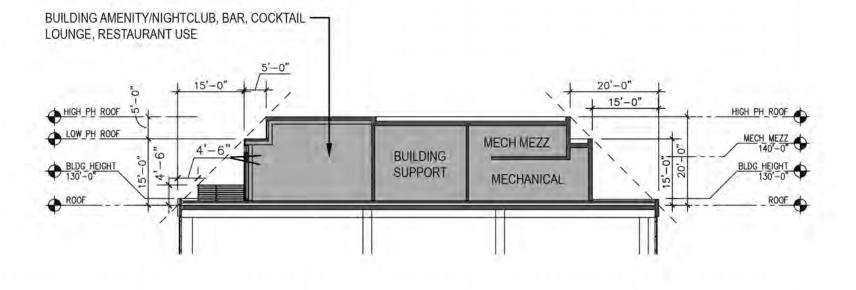


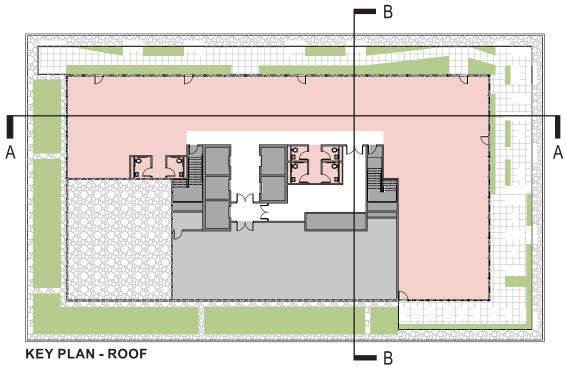
PROPERTIES **SMITHGROUP**

LONGITUDINAL SECTION A-A



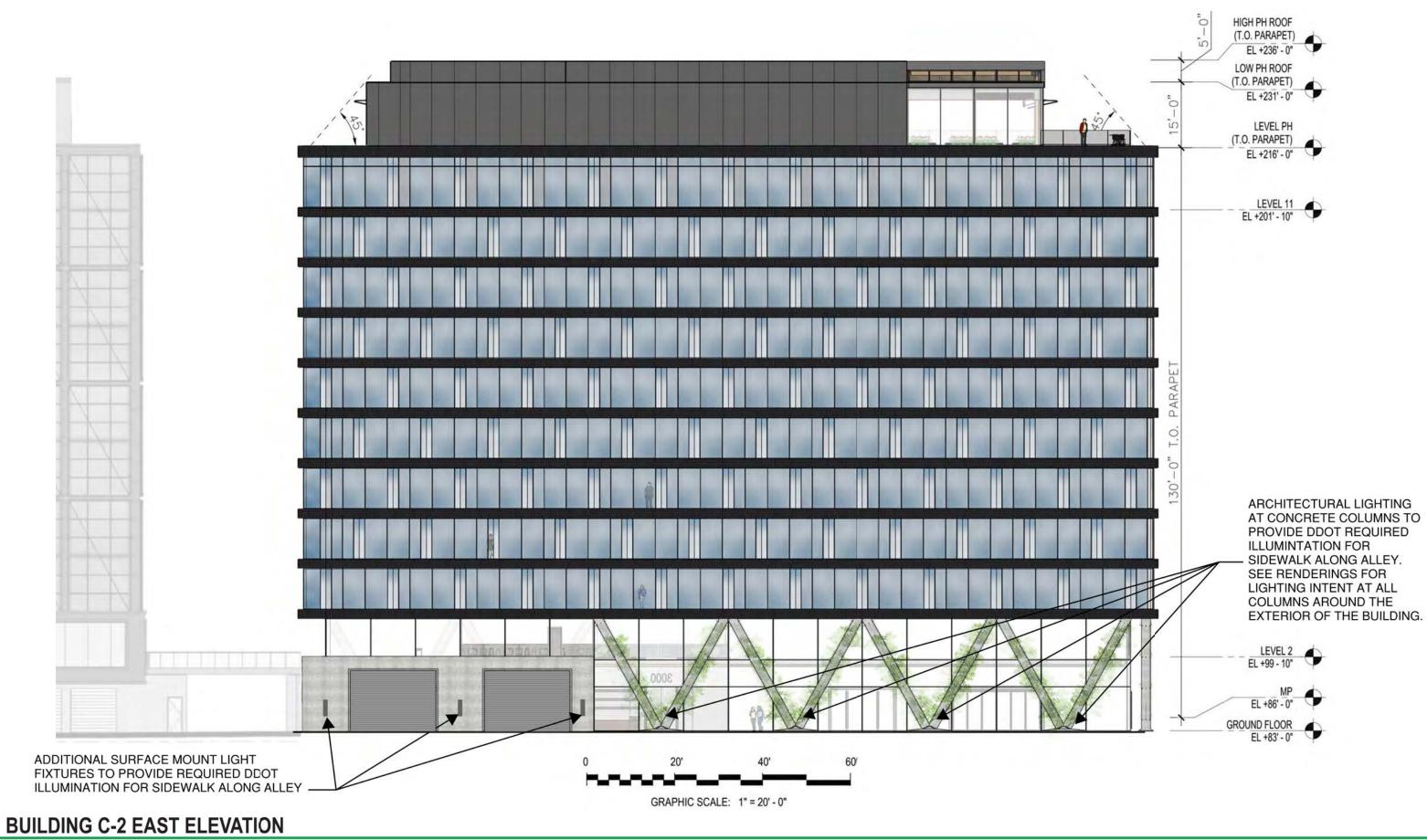
TRANSVERSE PH SECTION B-B





ROOF

BUILDING C-2 PENTHOUSE SECTIONS C-2_310



C-2_311







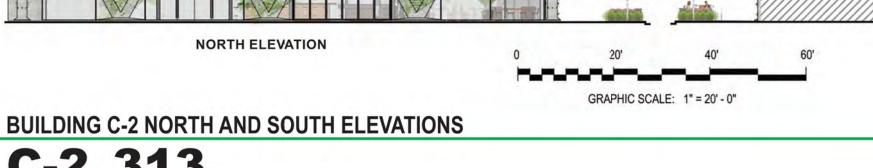
SMITHGROUP CARR PROPERTIES

BUILDING C-2 WEST ELEVATION

C-2_312

C-2_313





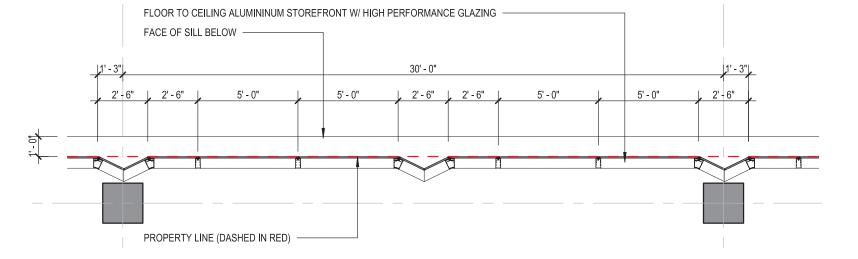






June 16th, 2020

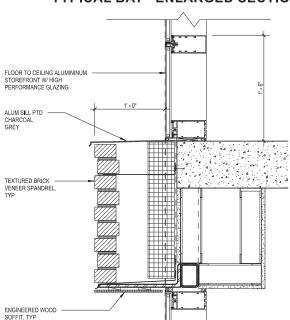
TYPICAL BAY - ENLARGED PLAN



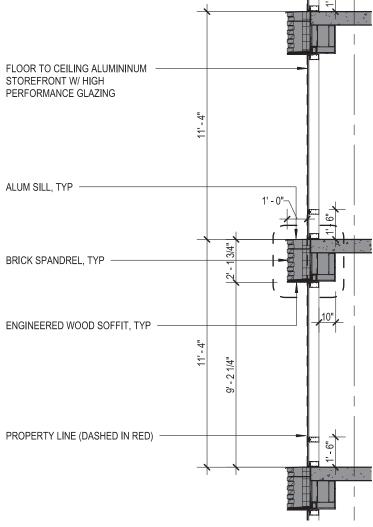
TYPICAL BAY - ENLARGED ELEVATION

ALUM SILL, TYP





TYPICAL BAY - ENLARGED SECTION























A. WOOD VENEER SOFFIT

MATERIAL LEGEND

B. BRICK SPANDREL

(WHERE INDICATED)

UMNS

(REFER TO RENDERINGS FOR COLOR) C. CAST IN PLACE ARCHITECTURAL CONCRETE COL-

D. FLOOR TO CEILING ALUMINUM STOREFRONT SYS-TEM WITH TRIANGULATED GLASS UNITS. (REFERNCE ELEVATIONS AND PLAN DETAILS) E. CABLE TRELLIS ON CONCRETE COLUMNS/WALLS

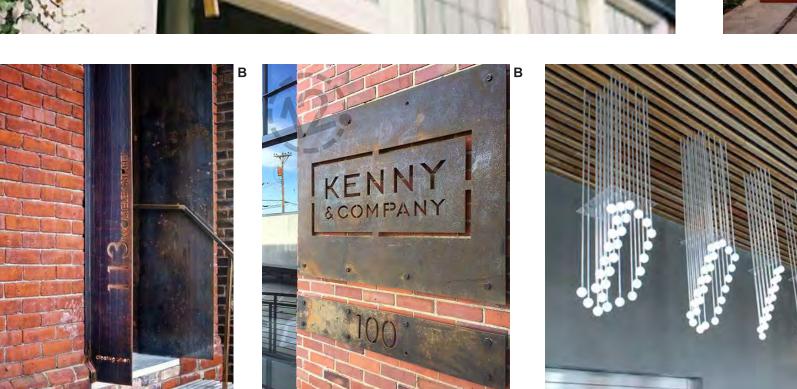
F. METAL GUARDRAIL W/ CABLE MESH.















POTENTIAL SIGNAGE OPTIONS INCLUDE:

A. HORIZONTAL SIGNAGE BANNER @ SPANDREL **B. BLADE SIGN MOUNTED TO COLUMN. (PLATE** STEEL, FABRIC, ALUMINIUM, ETC...)

C. PIN MOUNTED GRAPHICS MOUNTED TO STORE-FRONT/SPANDREL

D. VERTICAL SIGNAGE BANNER INTEGRATED INTO OR MOUNTED ONTO ALUM STOREFRONT

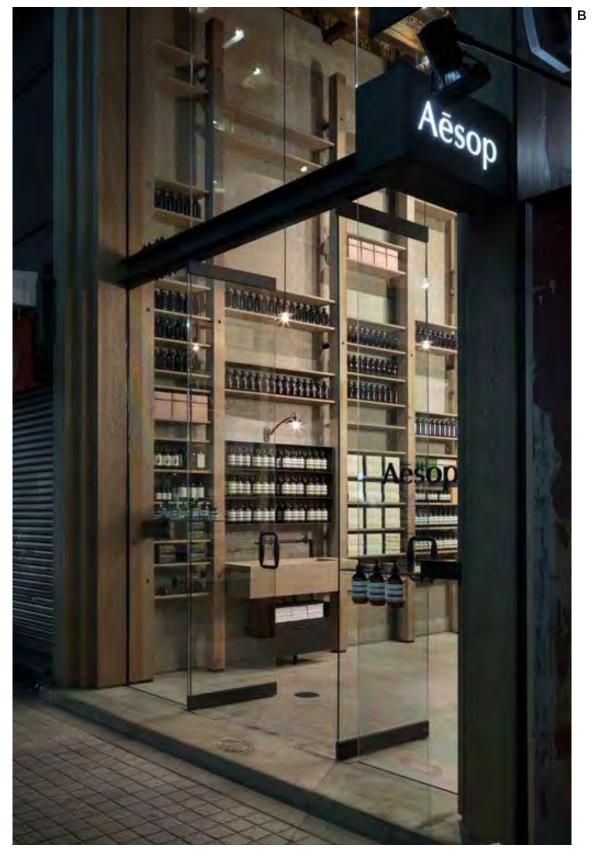
E. GRAPHIC SLEEVE

Е

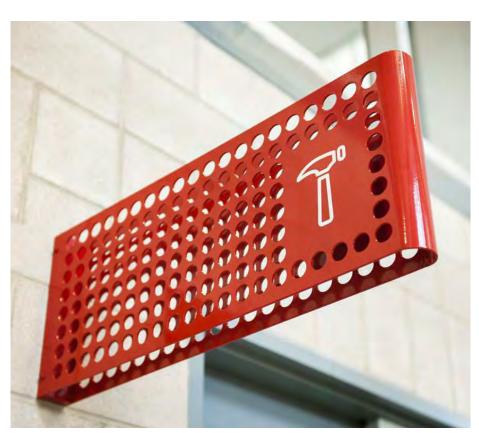
F. TRANSPARENT RETAIL STOREFRONTS ALLOW FOR INTERIOR SIGNAGE OPPURTUNITIES THAT COULD BE SEEN FROM EXTERIOR













POTENTIAL SIGNAGE OPTIONS INCLUDE:

A. HORIZONTAL SIGNAGE BANNER @ SPANDREL B. BLADE SIGN MOUNTED TO COLUMN. (PLATE STEEL, CORTEN, FABRIC, ALUMINIUM, ETC...)

C. PIN MOUNTED GRAPHICS MOUNTED TO STORE-FRONT/SPANDREL OR COLUMNS

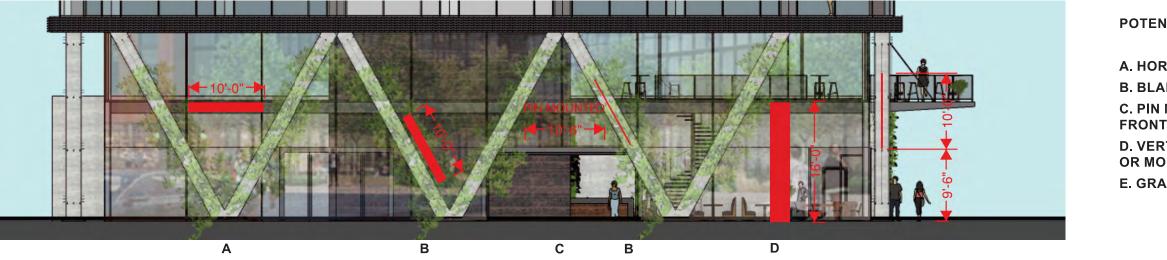
D. VERTICAL SIGNAGE BANNER INTEGRATED INTO OR MOUNTED ONTO ALUM STOREFRONT

E. GRAPHIC SLEEVE

F. TRANSPARENT RETAIL STOREFRONTS ALLOW FOR INTERIOR SIGNAGE OPPURTUNITIES THAT COULD BE SEEN FROM EXTERIOR

BUILDING C-2 SIGNAGE PRECEDENTS C-2_402

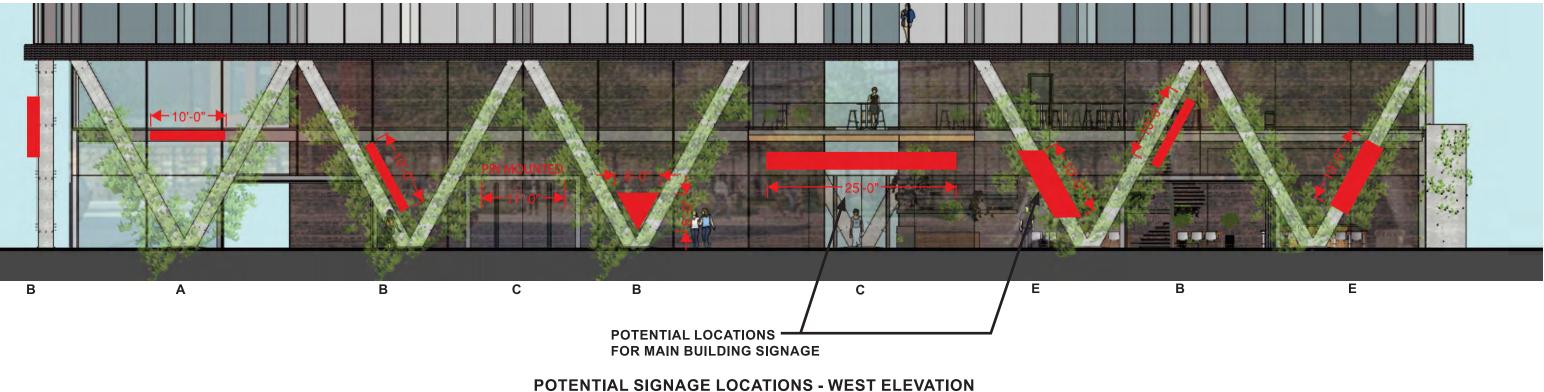
В



POTENTIAL SIGNAGE LOCATIONS -NORTH ELEVATION

BUILDING C-2 SIGNAGE LOCATIONS

C-2_403



POTENTIAL SIGNAGE OPTIONS INCLUDE:

A. HORIZONTAL SIGNAGE BANNER @ SPANDREL **B. BLADE SIGN MOUNTED TO COLUMN.** C. PIN MOUNTED GRAPHICS MOUNTED TO STORE-FRONT/SPANDREL D. VERTICAL SIGNAGE BANNER INTEGRATED INTO OR MOUNTED ONTO ALUM STOREFRONT

E. GRAPHIC SLEEVE



June 16th, 2020









june 16th, 2020



POTENTIAL SIGNAGE OPTIONS INCLUDE:

- A. INTERNALLY LIT SIGN FLOAT MOUNTED AT TOP OF BUILDING
- B. NEON SIGN WITH COMPANY LOGO MOUNTED AT TOP OF BUILDING
- C. SURFACE APPLIED COMPANY LOGO
- D. COMPANY LOGO PIN MOUNTED SIGN
- E. INDUSTRIAL DESIGN UTILIZING NEON TUBES
- F. ARCHITECTURALLY INTEGRATED SIGN





BUILDLING C-2 SIGNAGE PRECEDENTS C-2_404

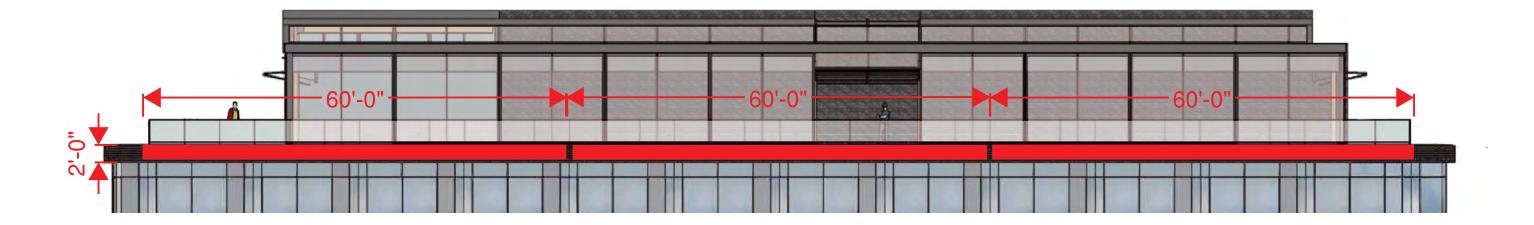
Ε





BUILDING C-2 SIGNAGE LOCATIONS

POTENTIAL TENANT SIGNAGE LOCATIONS - TOP OF BUILDING , WEST FACADE



SEE PREVIOUS SHEET FOR EXAMPLES OF POTENTIAL SIGNAGE AT THE TOP OF THE BUILDING.

June 16th, 2020