02.2021



*ALL CONCEPTS REMAIN PROPERTY OF COMMON DESIGN UNLESS CHOSEN FOR FINAL CONTRACTED PROJECT

SIGNAGE

FINAL

Elevate 114 Signage DESIGN DOCUMENTS

- Surface applied letters.

- None- lit.



- 1/8" thick - Powered coated white. Top of Brick veneer Parapet Top of - Aluminum pin mount letters Roof Deck applied to sign surface. _____ · ____ - Reverse Halo lit - Black powder coated letters. Roof - 3" depth for letter bearing 1072.71 8' 1062.05 _____ Blade sign - Powder coated black aluminum 1051.39 cavity box to contain electrical _____ · ____ · ____ wiring and bracing. 1040.67 - Surface applied letters. - None- lit. _____ . ____ . ____ . ____ - 1/8" thick - Powered coated black.

SIGN 01 - FABRICATION DETAILS:



Logo (both sides)

Main ID Blade Sign

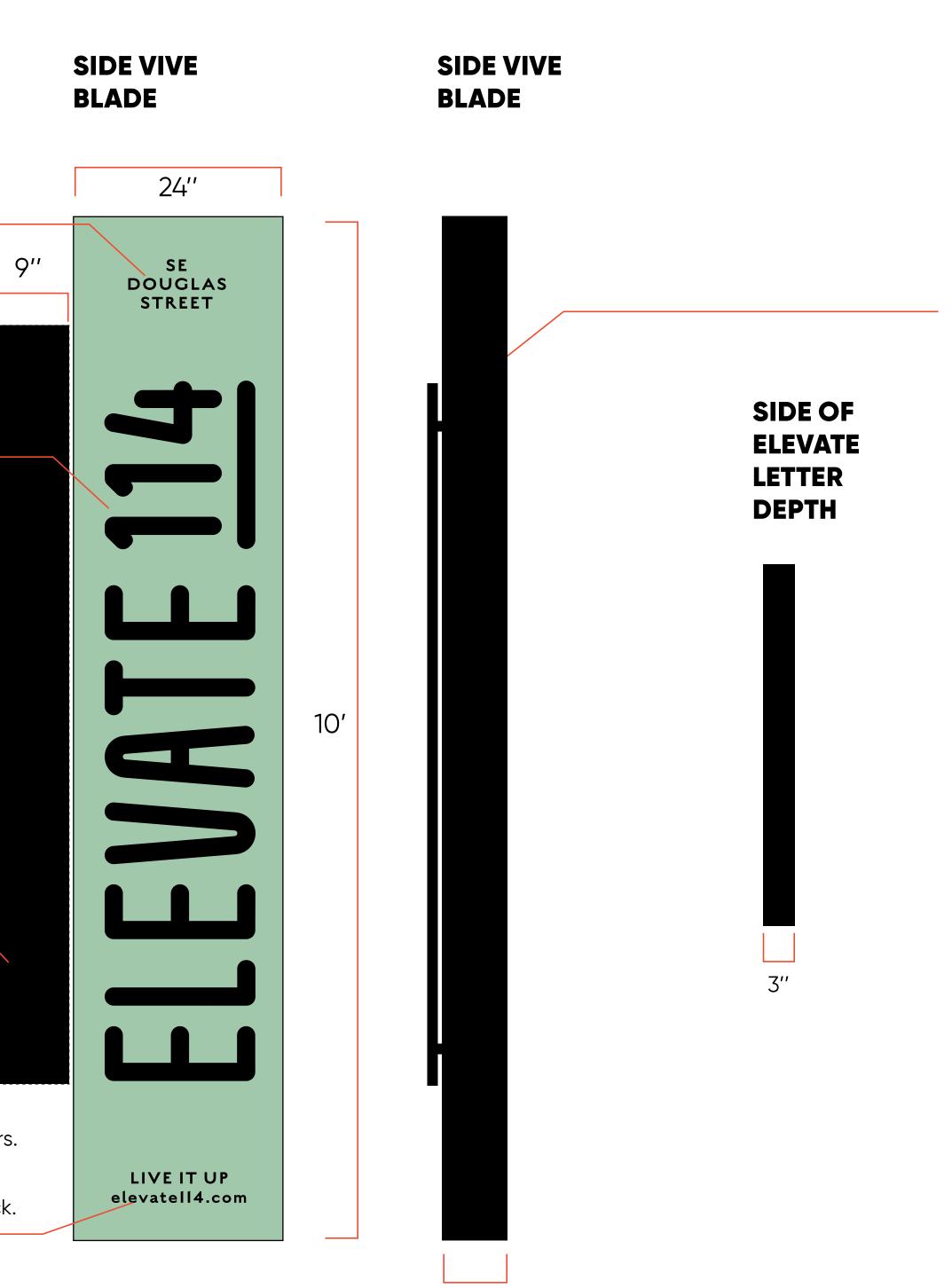
2 - sides

Exterior cavity sign surface - black painted metal or aluminum.

Elevate 114 - Reverse halo lit letters

Street address, tagline, website Standard gauge aluminum letters flat applied to surface of sign painted white.

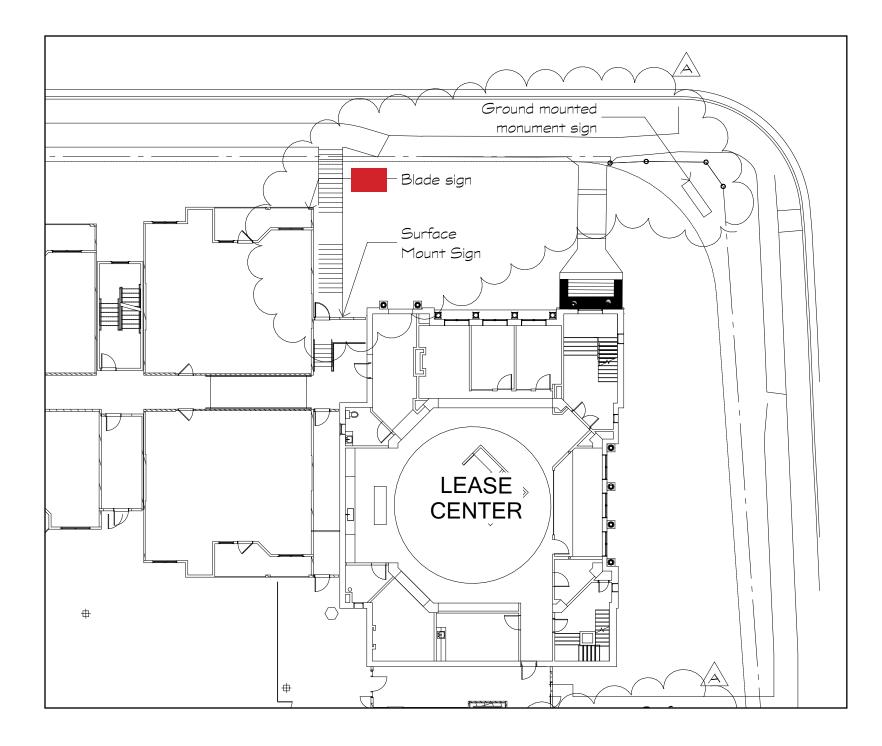
to be fully flushed out together with sign company for final fabrication.)



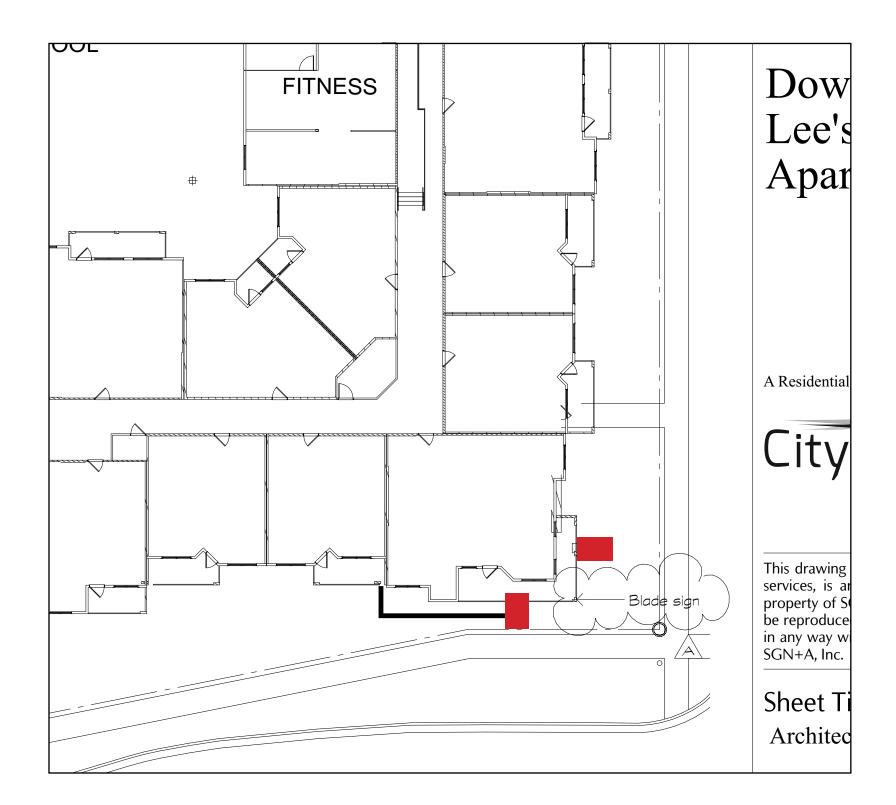
6″

Brackets estimated to be full mount brackets. (bracket and mounting need

LOCATIONS

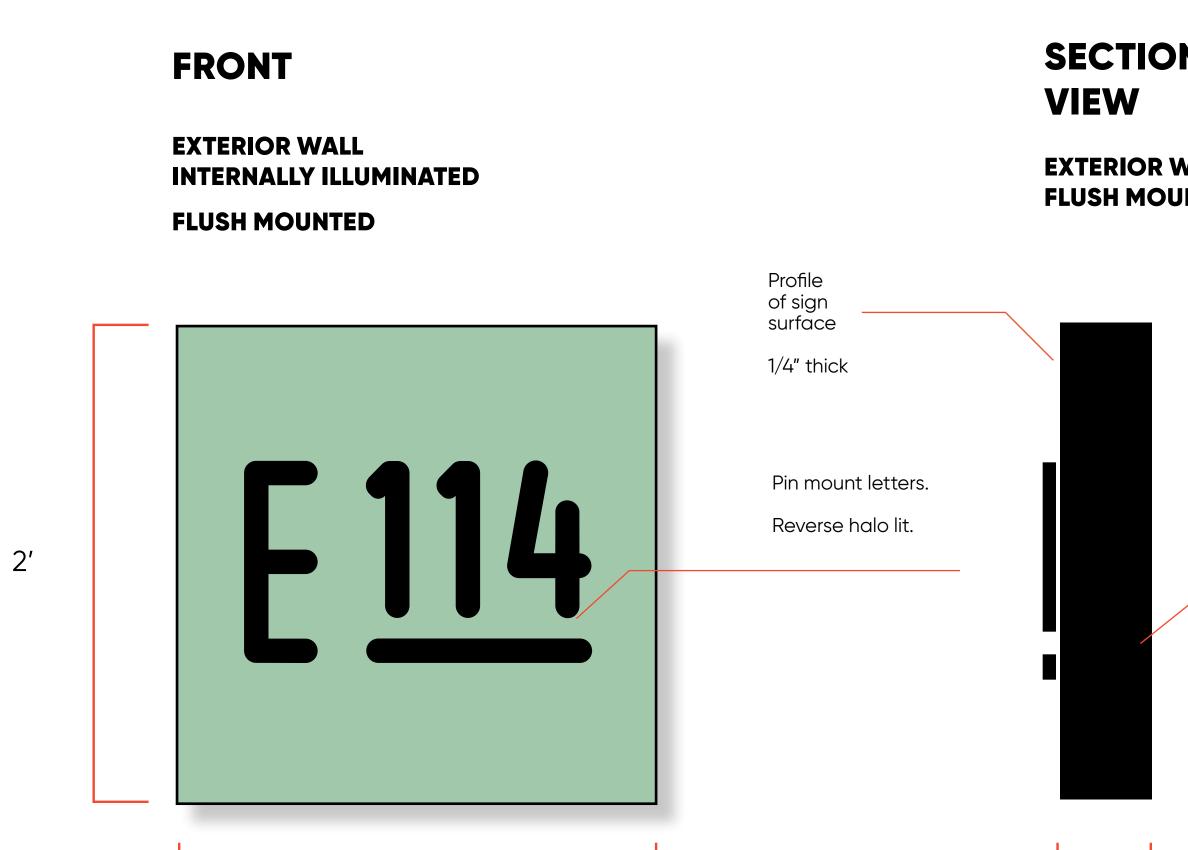


1 SIGN



2 SIGNS

SIGN 02 - Door Sign Elevation - using the exact dimentions given on drawings.



2′

SECTION/SIDE

EXTERIOR WALL FLUSH MOUNTED

Side view

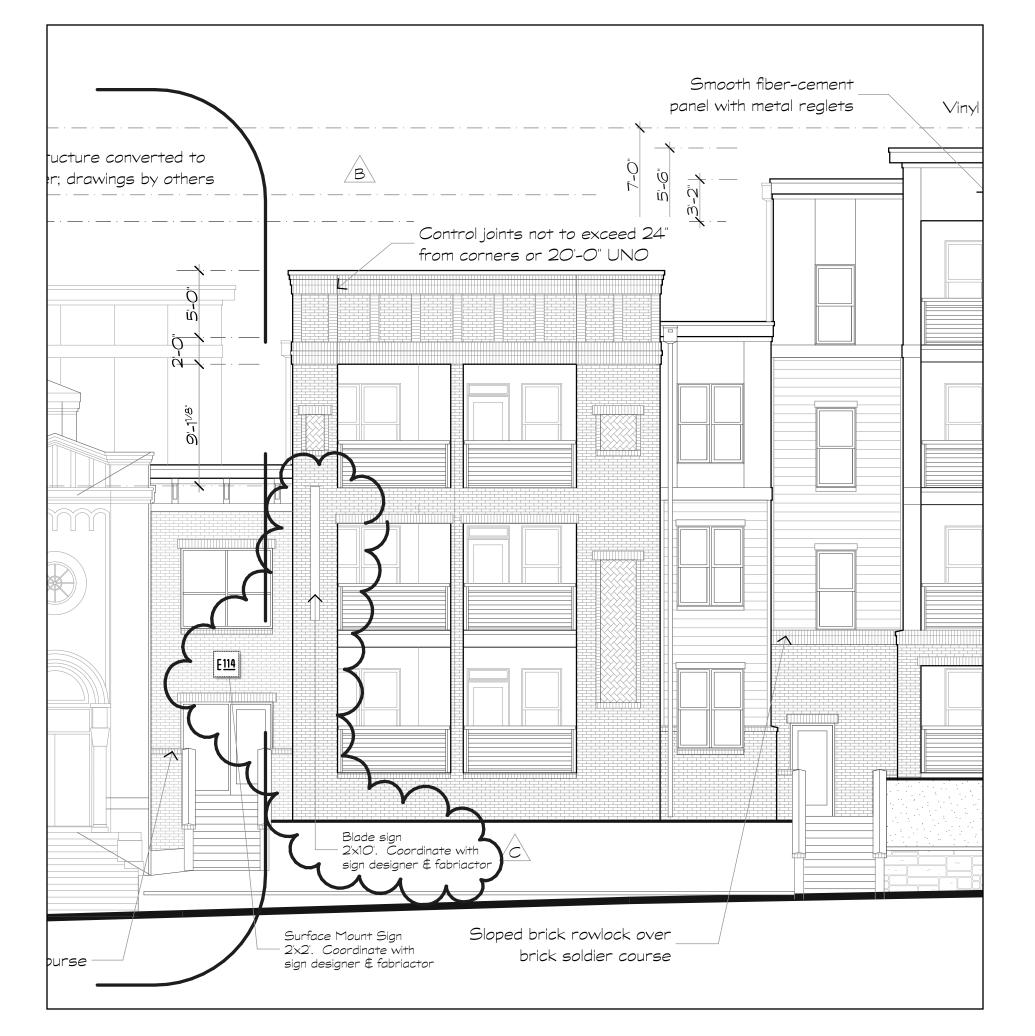
Powder coated black aluminum band wrap

1/8" thick aluminum

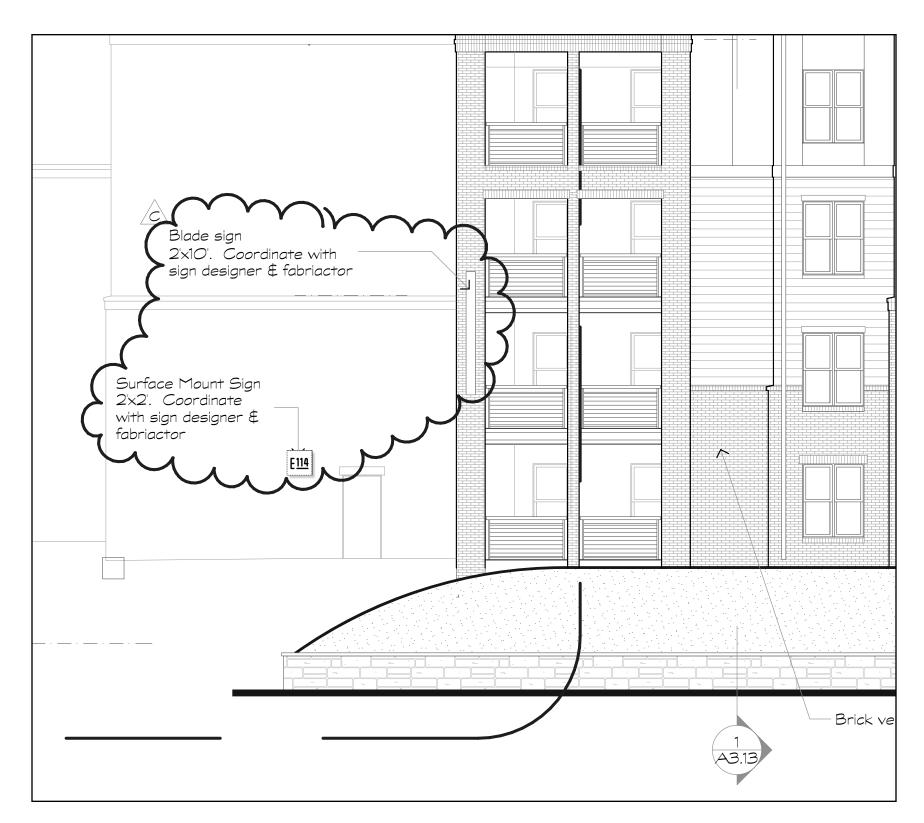


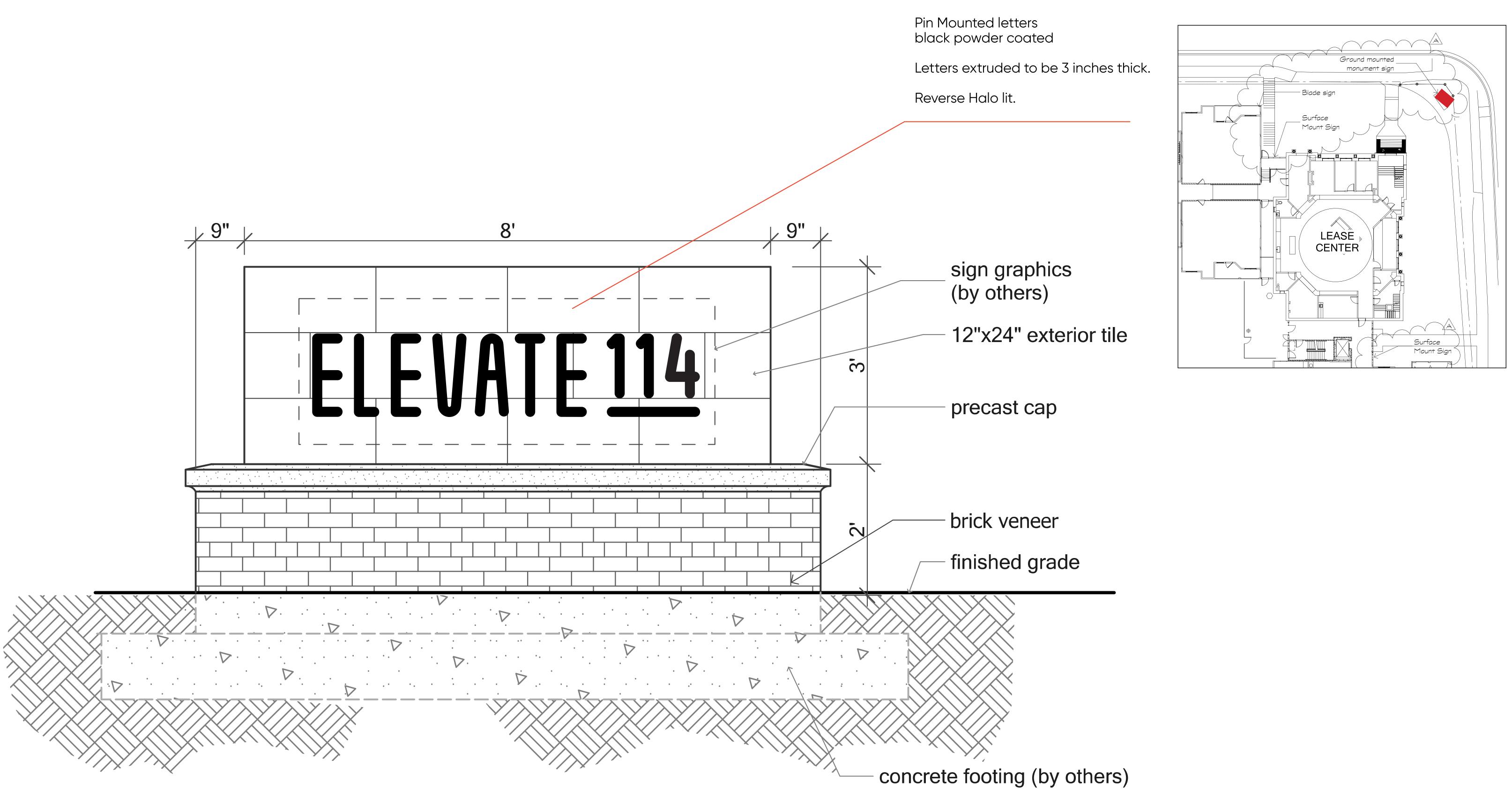
4″

LOCATIONS



2.

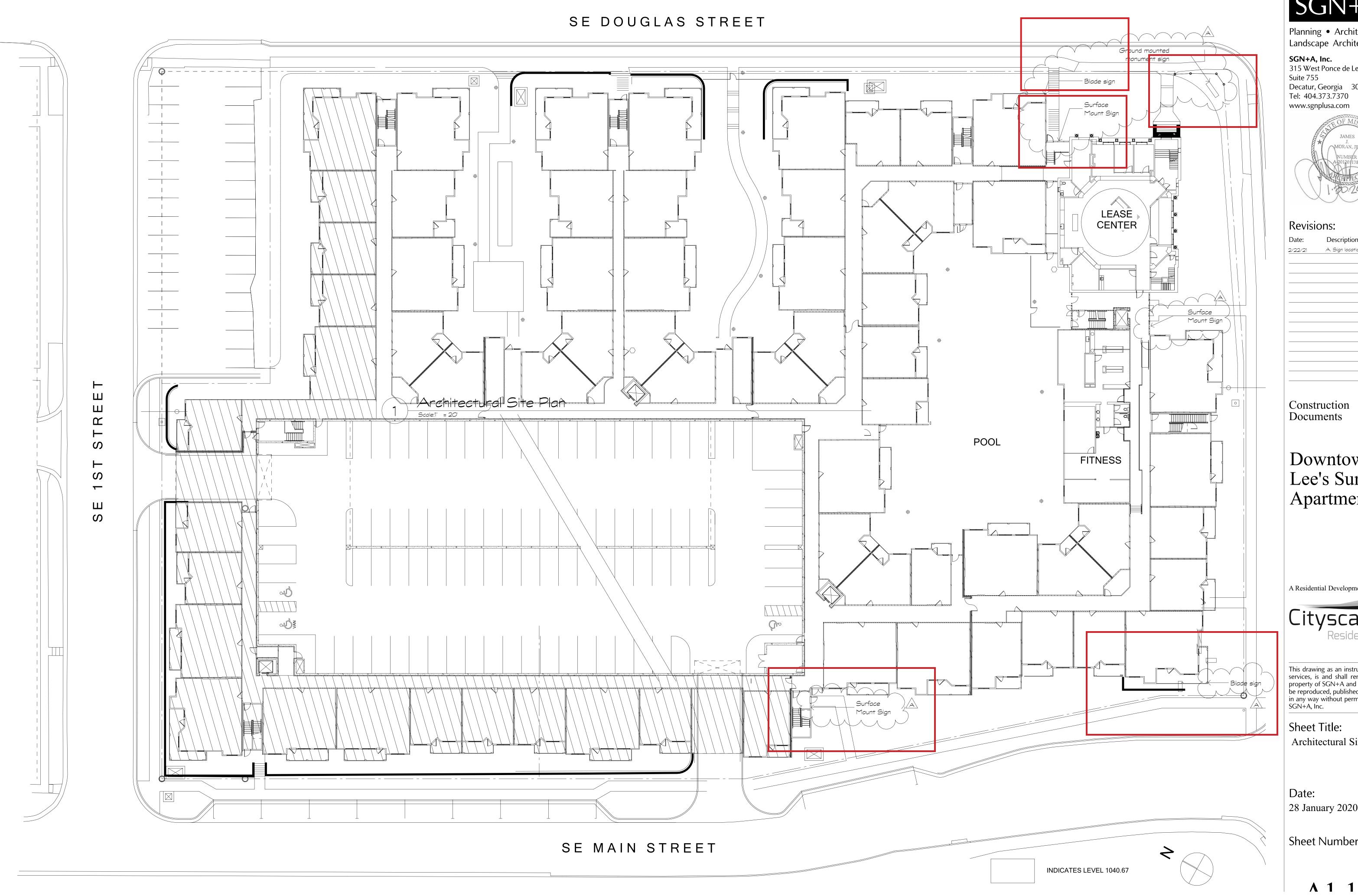




FRONT ELEVATION

LOCATION

PHASE 03 CONCEPT DEVELOPMENT LEE'S SUMMIT APARTMENTS



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A CHIPPECT A
1.30.2010
Revisions:
Date: Description:
2/22/21 A. Sign locations
Construction
Documents
Downtown
Lee's Summit
Apartments
A Residential Development by
Cityscape
Residential
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Sheet Title:
Architectural Site Plan
Date: 28 January 2020
28 January 2020
Sheet Number:
Sheet Number.