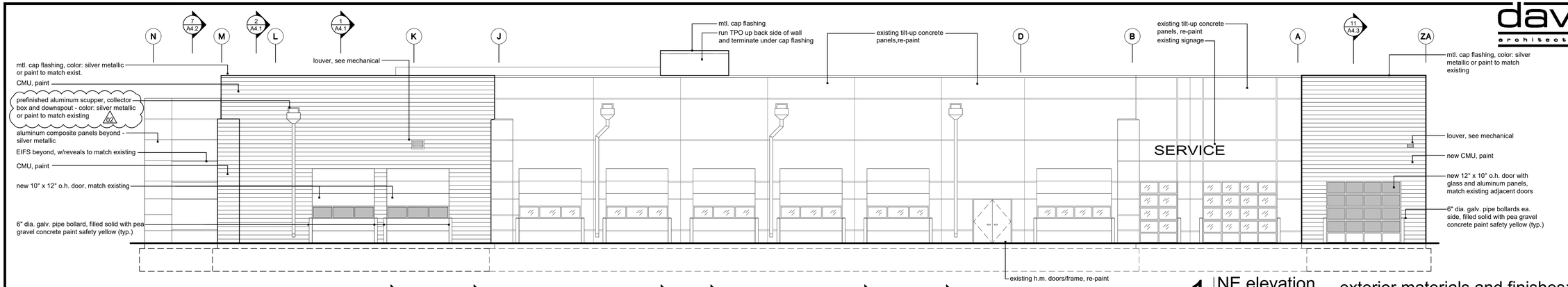
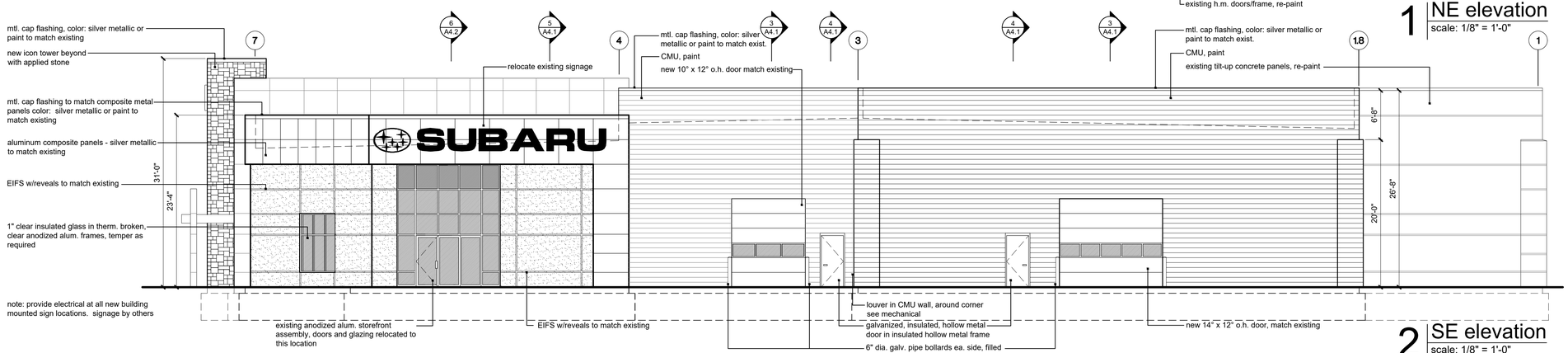
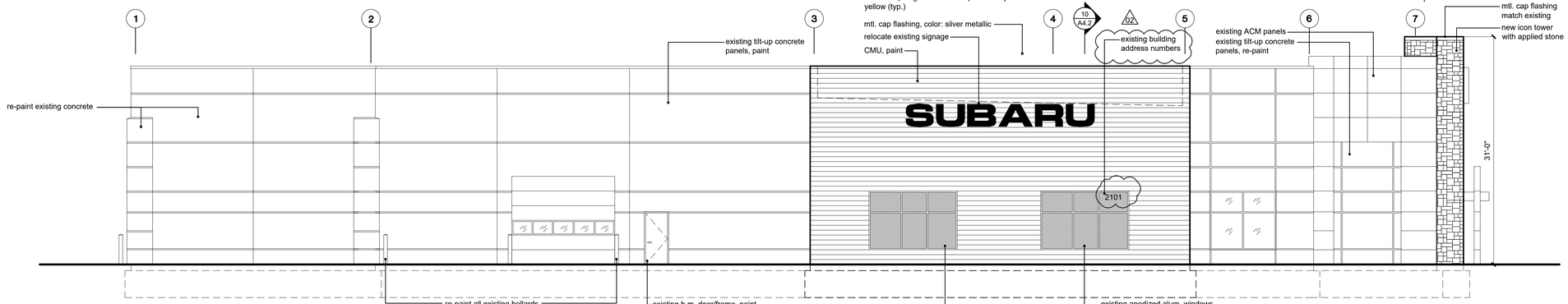


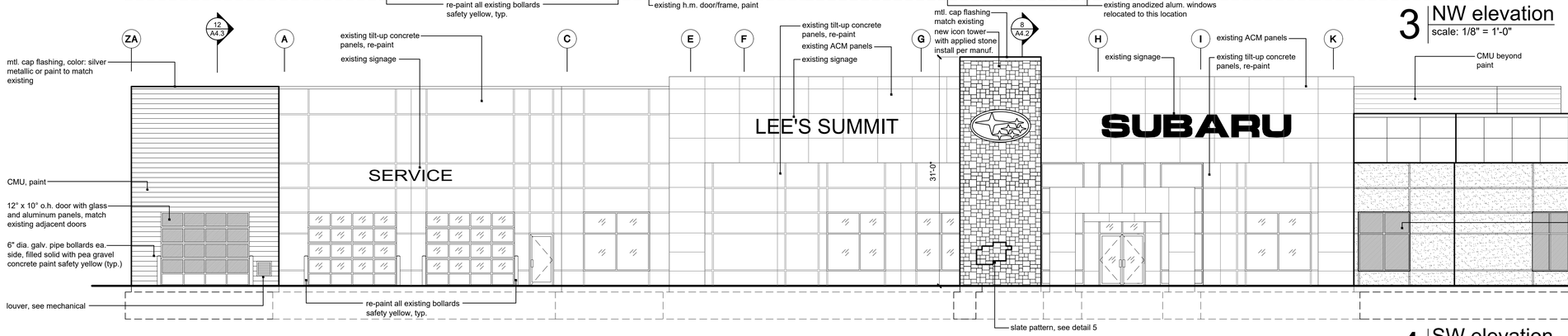

## 1 NE elevation
scale: 1/8" = 1'-0"




## 2 SE elevation
scale: 1/8" = 1'-0"




## 3 NW elevation
scale: 1/8" = 1'-0"




## 4 SW elevation
scale: 1/8" = 1'-0"

## exterior materials and finishes:

cmu:
smooth face exterior concrete masonry units, painted, color: Sherwin Williams SW7071 "Gray Screen" w/ medium, 2 coat, textured paint system w/ primer. All cmu and mortar shall include integral water repellant

aluminum composite metal panels:
color: silver metallic to match existing panels

storefront:
anodized aluminum frame, color: clear

glass:
1" insulated clear glass with low-E coating and argon fill
*use SOLARBAN 60 as basis

flashing, scuppers and downspouts:
prefinished, color: silver metallic

caulk:
color to match adjacent walls

EIFS:
2" drainable EIFS system, fine finish, color: Sherwin Williams SW7071 "Gray Screen"

exterior hollow metal doors, frames, trash enclosure gates:
paint to Sherwin Williams SW7071 "Gray Screen", Pro Industrial High Performance Epoxy, semi-gloss, (1 coat primer, 2 coats paint to cover)

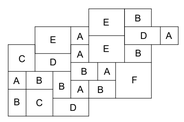
bollards:
galvanized, paint safety yellow

existing tilt-up concrete panels:
re-paint, color: Sherwin Williams SW7071 "Gray Screen", 2 coats

overhead doors:
match existing, Overhead Door Corp. Series 426 (verify)

overhead doors at service write-up:
match existing, aluminum and glass sectional overhead doors

applied stone:
slate, Camara Shadow Grey, 1/4"min. thickness, natural cleft face, gauged back. Grout: 1 shade lighter than slate or TEC #927 Light Pewter




A - 6 @ 6"x6" units
B - 7 @ 6"x9" units
C - 2 @ 9"x9" units
D - 3 @ 6"x12" units
E - 3 @ 9"x12" units
F - 1 @ 12"x12" units

## 5 slate pattern
scale: 1/2" = 1'-0"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STATE OF MISSOURI
JUSTIN DALE BRIDGES
NUMBER A-2008015227
ARCHITECT

July 08, 2019

a building addition for

# Lee's Summit Subaru

2101 NE Independence Ave.
Lee's Summit, Missouri 64064

date
09.19.18
drawn by
DAE
checked by
DAE
revisions

| | |
|---|---|
| 12.21.18 | |
| 03.29.19 | |
| 05.28.19 | permit |
| 06.14.19 | 02 |

sheet number
**A3.1**
drawing type
permit
project number
18087