

TERRY BLACKS — SAN ANTONIO

EXTERIOR SIGN PACKAGE
DESIGN DEVELOPMENT — REV 02
SEPTEMBER 12, 2025

Madeline Westfall

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Pit House West Signage

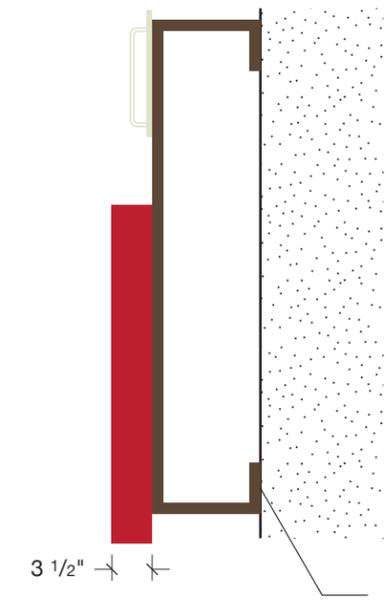
- A 1/2" flat cut lettering painted antique white.
 - B 15mm white neon lettering mounted to face of element A.
 - C Custom fabricated steel frame structure to be powder-coated to match previously fabricated signs (fabricator to note past project shop drawings).
 - D 15mm novial gold neon lettering.
 - E 3 1/2" deep single stroke neon channel letters painted red to match previously fabricated signs (fabricator to note past project shop drawings).
 - F steel frame to mount directly to building facade.
- Construction team to provide sufficient blocking and electrical for all sign types. Owner to specify method of control.**

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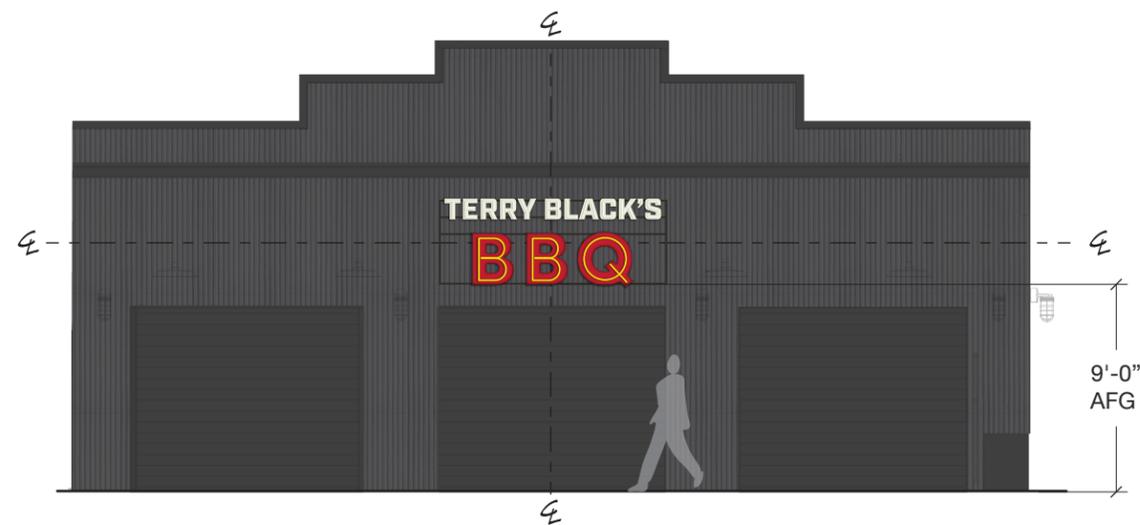
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02 FRONT ELEVATION
SCALE: 3/4" = 1'-0"



03 SIDE ELEVATION
SCALE: 3/4" = 1'-0"



01 BUILDING ELEVATION - PIT HOUSE - WEST
SCALE: 1/8" = 1'-0"

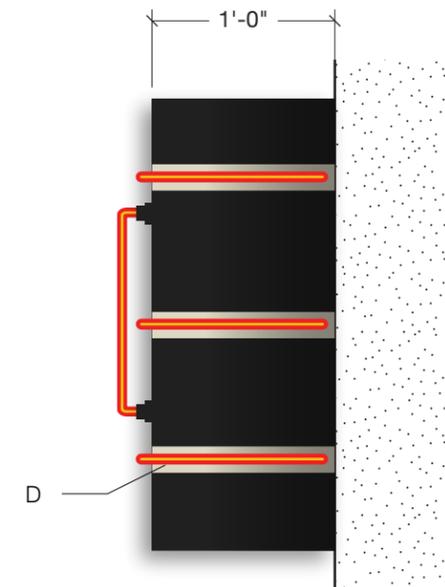
Pit House South Signage

- A 12" deep fabricated cabinet (to be fabricated in three sections and joined at time of install). Color TBD.
- B Antique White Hand-painted lettering on face of sign cabinet.
- C 15mm clear red neon lettering.
- D Painted stripe elements to match antique white lettering. Painted around curved return of sign cabinet. 15mm clear red neon to follow stripe.
- E Sign cabinet side returns to have radius curve.

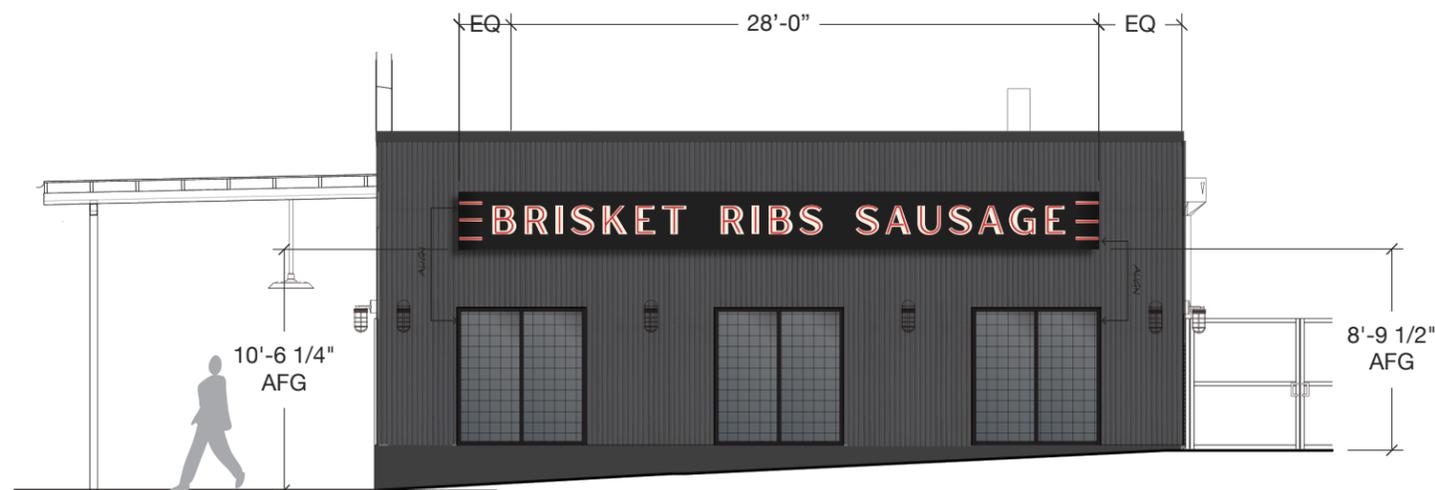
Construction team to provide sufficient blocking and electrical for all sign types. Owner to specify method of control.



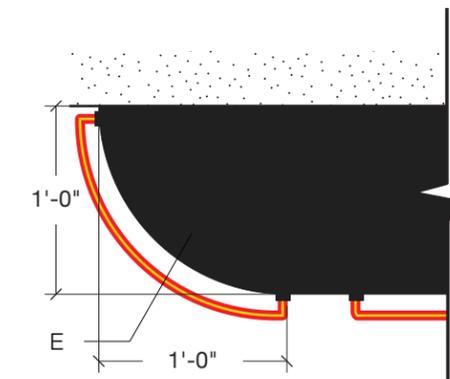
03 FRONT ELEVATION
SCALE: 1" = 1'-0"



04 SIDE ELEVATION
SCALE: 1" = 1'-0"



01 BUILDING ELEVATION - PIT HOUSE - SOUTH
SCALE: 1/8" = 1'-0"



02 CABINET EDGE DETAIL
SCALE: 1" = 1'-0"

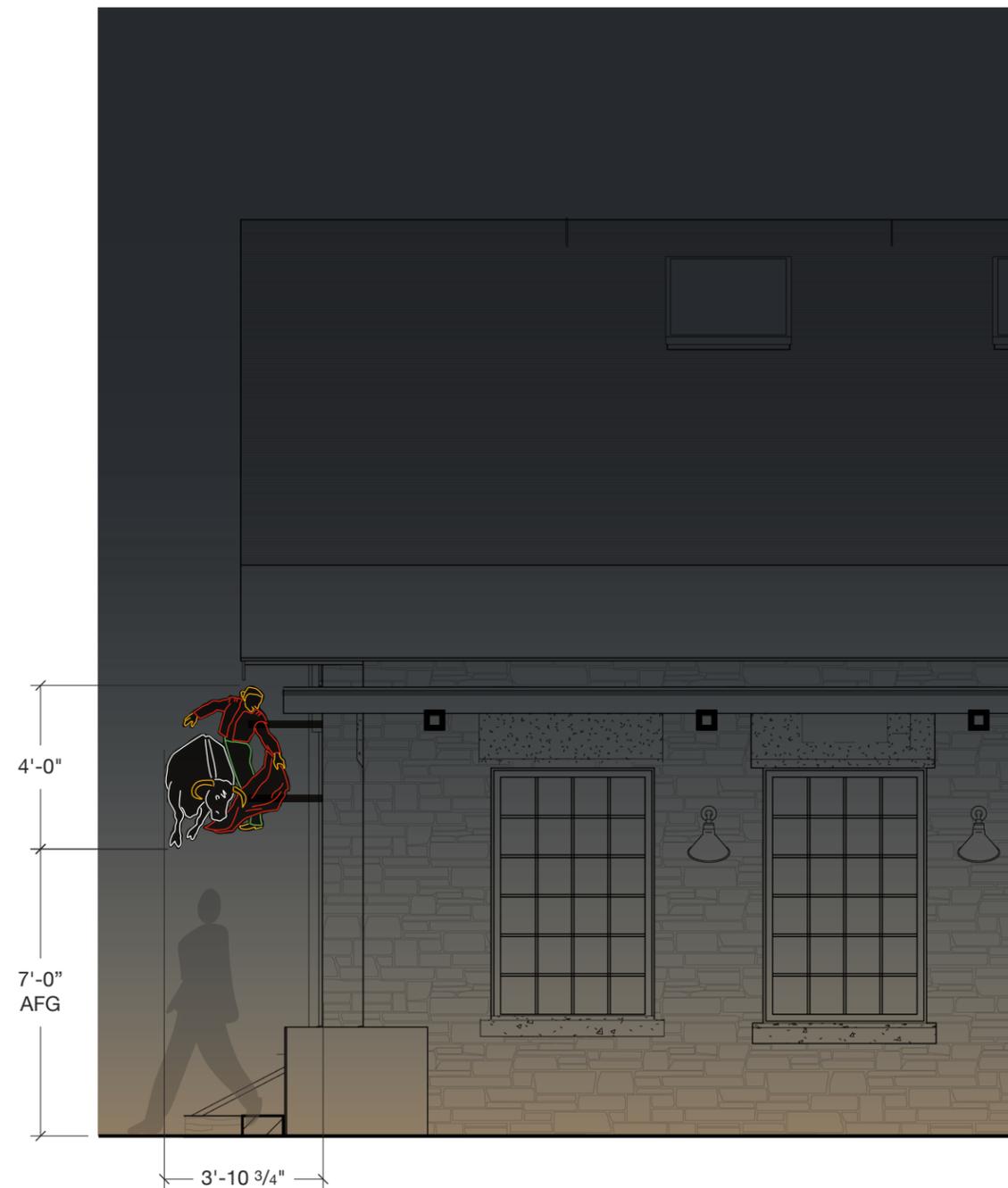
South Elevation Blade Sign

- A 9" Deep custom fabricated sign cabinet, custom shape per artwork.
- B Painted graphic elements on first surface of both side of sign cabinet.
- C 8mm neon tube linework, varying colors TBD.
- D 2" square tube mounting arm to connect to element E.
- E Steel mounting plate to mechanically fasten to building facade, all wiring to run through steel tube mounting arm (element D) and wire remotely inside of building for ease of access / maintenance.

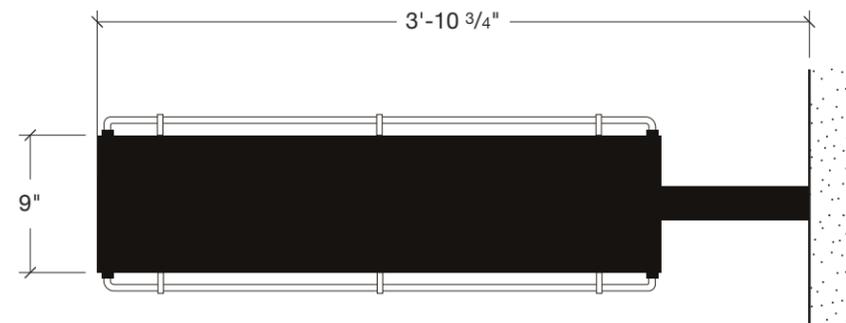
Construction team to provide sufficient blocking and electrical for all sign types. Owner to specify method of control.

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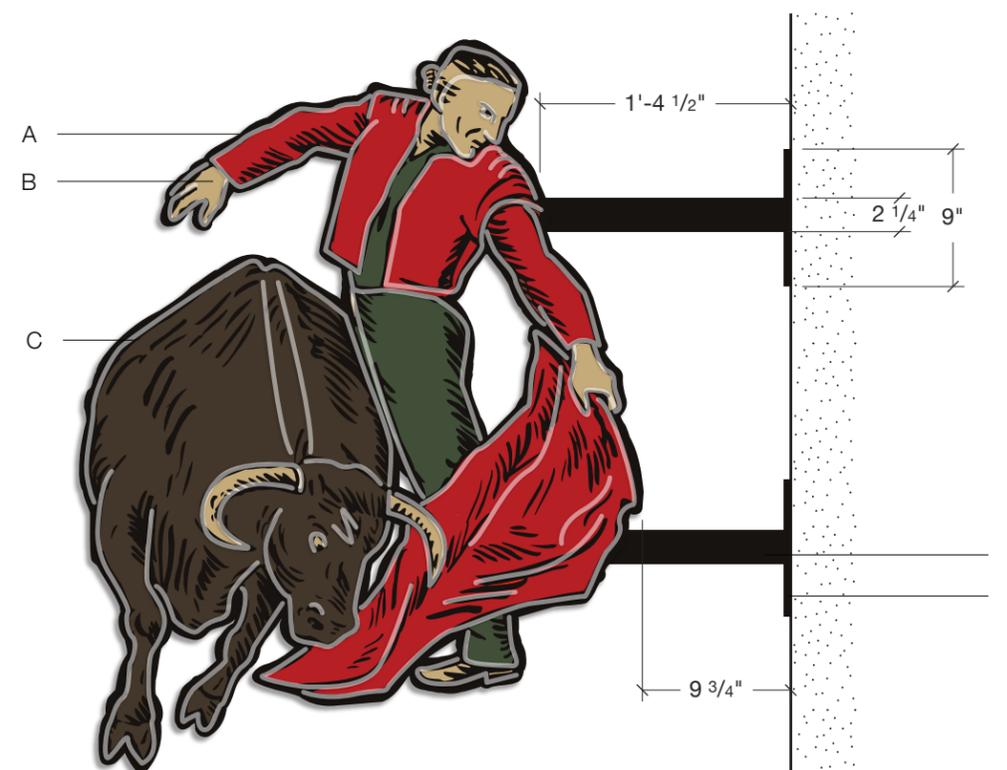
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01 FRONT ELEVATION
SCALE: 1/4" = 1'-0"



02 FRONT ELEVATION
SCALE: 1" = 1'-0"



02 FRONT ELEVATION
SCALE: 1" = 1'-0"

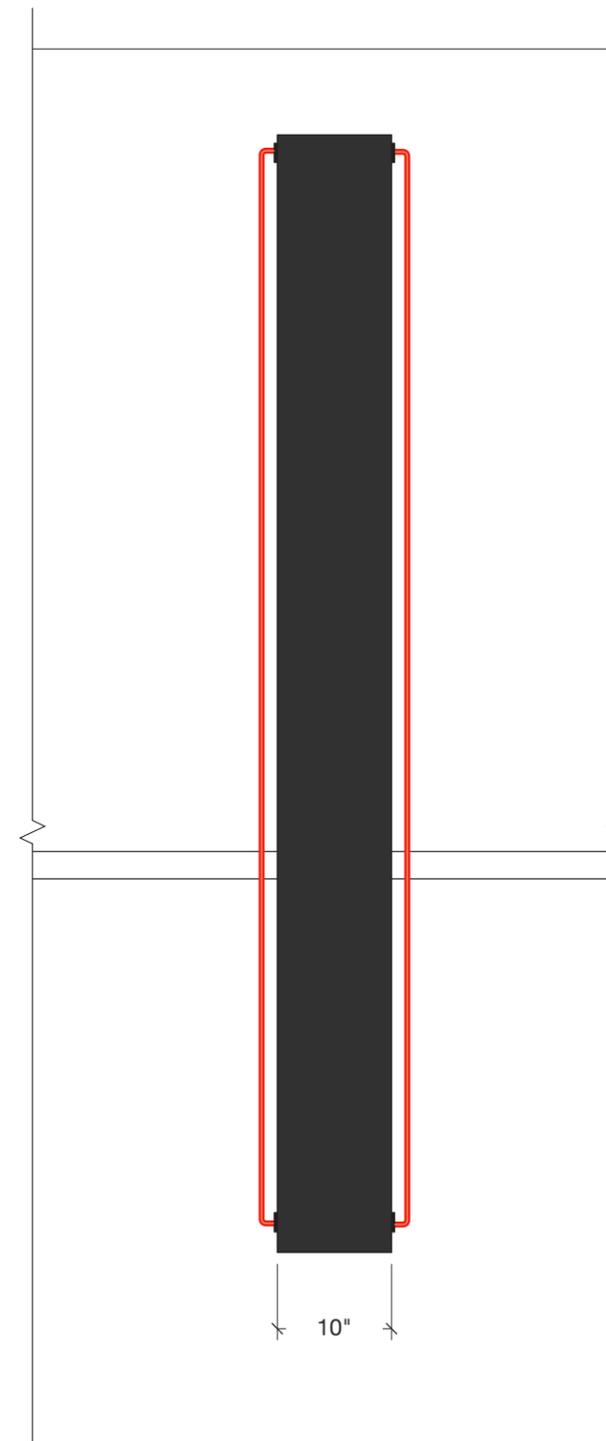
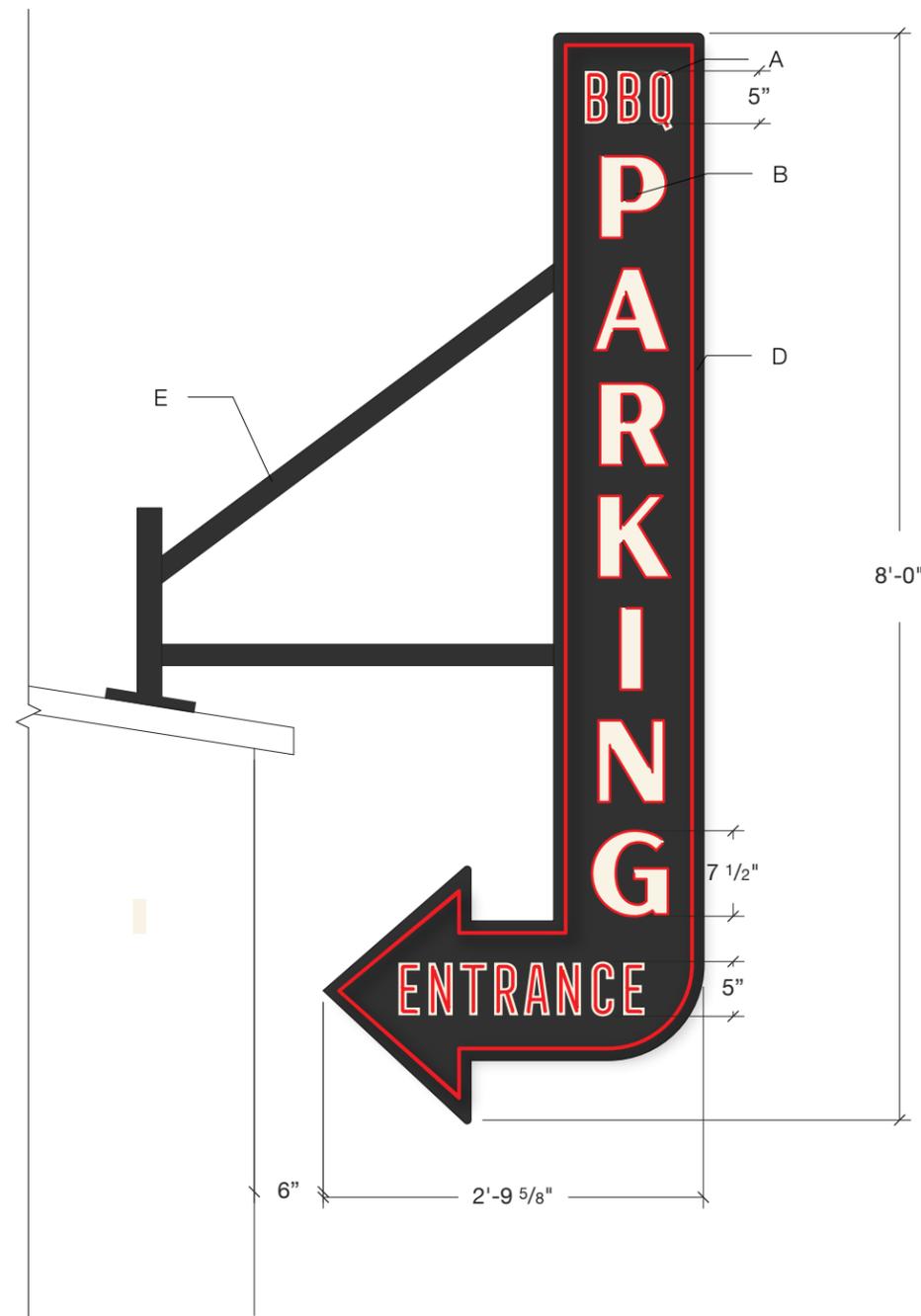
Parking Blade Sign

- A 10" deep custom fabricated sign cabinet, paint color TBD
- B Painted letter elements to match antique white.
- C 15mm red single stroke neon lettering.
- D 15mm red single stroke neon sign cabinet border.
- E Custom engineering tube steel mounting hardware to be designed and approved by sign engineer and building engineers so that sign can fasten to top of roof and project from face of building below roof-line over garage entrance. Mounting locations details found on next sheet.

Construction team to provide sufficient blocking and electrical for all sign types. Owner to specify method of control.

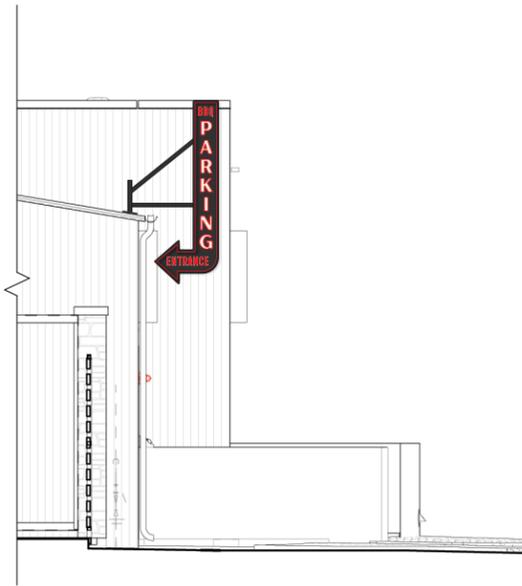
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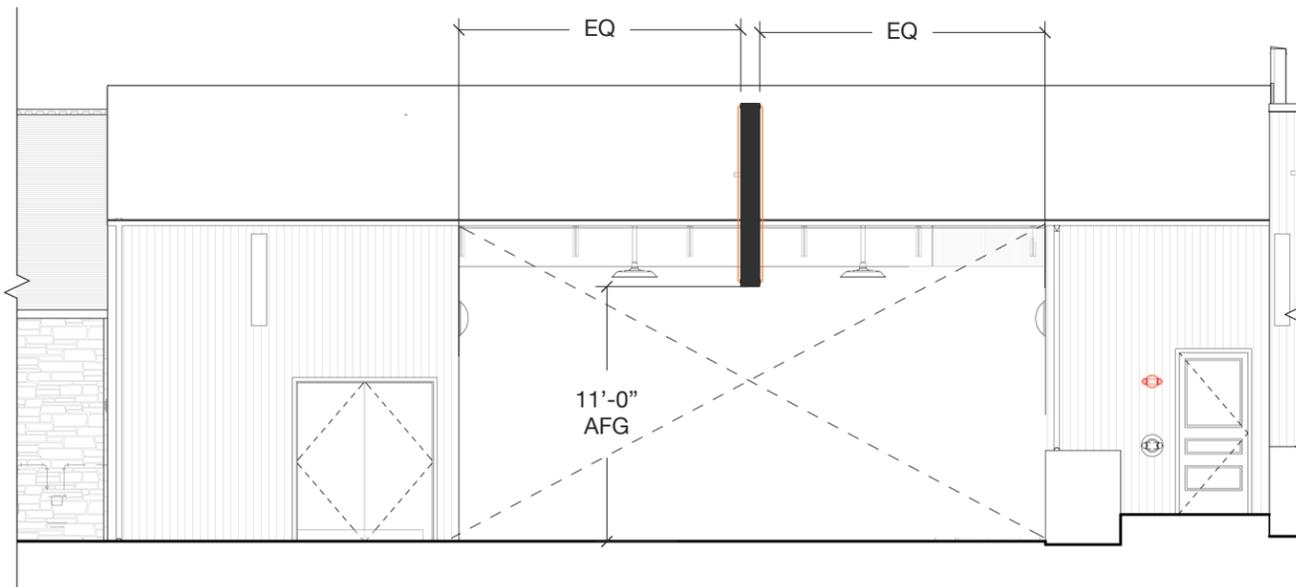


01 PARKING BLADE - SIDE A
SCALE: 3/4" = 1'-0"

02 PARKING BLADE - FRONT / profile
SCALE: 3/4" = 1'-0"



02 | PARKING GARAGE ENTRY - SIDE ELEVATION
SCALE: 1/8" = 1'-0"



01 | PARKING GARAGE ENTRY - FRONT ELEVATION
SCALE: 1/8" = 1'-0"

Parking Blade Sign

SIGN LOCATION REFERENCE, DESIGN
DETAILS ON PREVIOUS SHEET.