SUMMARY OF SIGNAGE

SIGN	GRAPHIC	DESCRIPTION	FT ²
1.0	SKIECHIERS	- FACE LIT CHANNEL LETTERS ON RW - 3" DEEP - (1) REQUIRED FOR FRONT ELEVATION	102.43

STANDARDS IMAGE (IF AVAILABLE)

SCALE: NA







DRAWING NO.

SITE/

SUM

E048070 LAST CHANGE: 02/07/25

REVISION #

5

DATE OF

ADDITIONAL INSTALL NOTES:

CONSULTANT:

A WASSERSTROM

PROJECT MANAGER:

D BELLINGER

DESIGNER:

K CASA





FILE LOC:

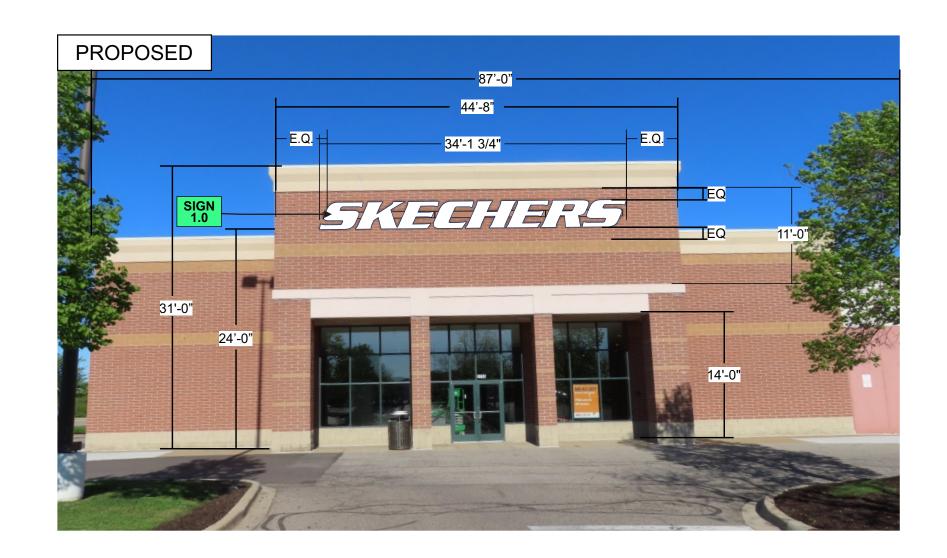
 $Company \\ \ SKECHERS \\ \ PROJECTS \\ \ \ \ \ \ SITE\ LOCATIONS \\ \ MI \\ \ \ \ \ ARBOR\ E048070 \\ \ \ \ \ \ \ PRODUCTION\ FILES$

1.0 ELEVATION

This sign requires ZBA approval for the height from grade exceeding 20'.

INTERIOR ELEVATION _ SIGN 1.0

SCALE: 3/32"=1'







DRAWING NO. E048070

DATE OF LAST CHANGE: 02/07/25

REVISION #

ADDITIONAL INSTALL NOTES:

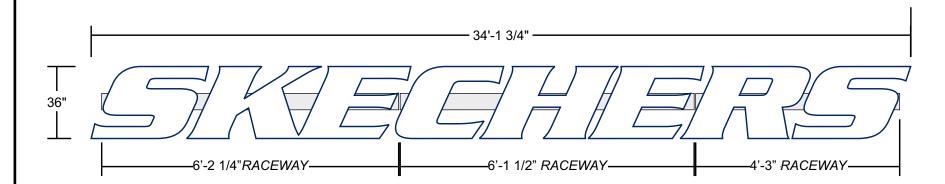
CONSULTANT:

A WASSERSTROM PROJECT MANAGER: **D BELLINGER** DESIGNER: K CASA





BLUE RETURNS



FACE-LIT CHANNEL LETTERS (SK-CL-36-W) _ RACEWAY MOUNT

SCALE: 1/4"=1"

(QTY. 1) ONE REQUIRED FOR STOREFRONT

102.43 FT²

SHERWIN WILLIAMS SW 6524 COMMODORE

RGB: 37, 71, 106 CMYK: 100, 80, 36, 26

SIGN DETAIL:

- 3" DEEP .040 ALUMINUM RETURNS OUTSIDE PAINTED TO MATCH SW 6524 "COMMODORE BLUE" / INSIDE WHITE.
- 3/16" THICK WHITE 7328 ACRYLIC FACES
- 1" BLUE JEWELITE TRIM CAP.
- 1/8" ACM BACKS, OUTSIDE WHITE / INSIDE WHITE.
- WHITE 6000K LEDS AS REQUIRED (QTY & PLACEMENT DETERMINED BY SIGN SIZE)
- 4" x 8" SIGNCOMP 1981 & 1982N EXTRUDED ALUMINUM RACEWAY W/ DISCONNECT SWITCH PAINTED TO MATCH EXISTING FACADE SW 6341 RED CLAY.
- REMOTE 120V POWER SUPPLIES MOUNTED INSIDE UL METAL BOX W/ DISCONNECT SWITCH.
- UL LISTED/RECOGNIZED 18 AWG/2PLTC WIRING AND FIXTURES GOING TO POWER SUPPLIES. SIGN TO HAVE 15' WHIP
- WEEP HOLES W/040 ALUMINUM BAFFLES.
- COUNTERSUNK SCREWS TO ATTACH ACRYLIC FACE TO RETURN.
- MOUNTING HARDWARE INSTALLER TO DETERMINE APPROPRIATE HARDWARE.
- WALL CONSTRUCTION BRICK OVER FOAM BOARD WITH METAL STUDS.



DATE OF

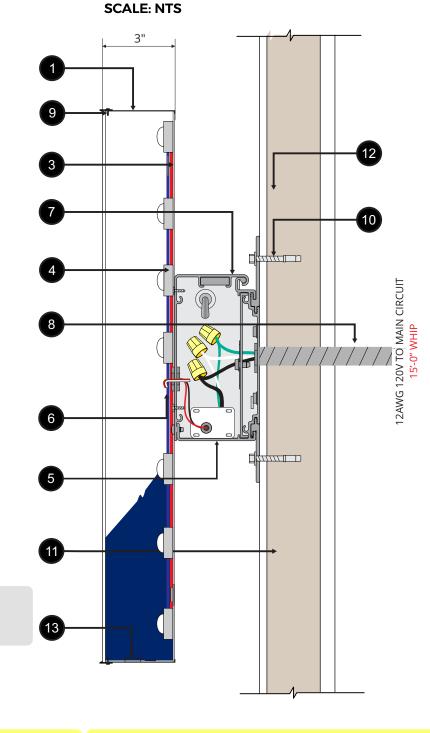
LAST CHANGE:

02/07/25

NOTES:

POWER SUPPLY BOXES PAINTED BLACK.

SECTION VIEW



INSTALLATION NOTES 1: USE NON-CORROSIVE HARDWARE AND SEAL ALL EXTERIOR FACADE PENETRATIONS WATERTIGHT.

INSTALLATION NOTES 2: ONE DEDICATED (1) 120VAC CIRCUIT BY OTHERS REQUIRED WITHIN 5' OF CENTER OF SIGN. THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDANCE WITH THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE CODES. THIS INCLUDES PROPER GROUNDING AND BONDING. **INSTALLATION NOTES 3:** GC TO PROVIDE ADEQUATE WOOD OR METAL BLOCKING IN CORRELATION W/ FACADE FRAMING AS REQUIRED.

1.0

DRAWING NO.

E048070

REVISION #

ADDITIONAL INSTALL NOTES:

CONSULTANT A WASSERSTROM PROJECT MANAGER: D BELLINGER K CASA

ADVANCE SIGN GROUP



FILE LOC: Company\SKECHERS\PROJECTS\ SITE LOCATIONS\MI\ANN ARBOR E048070\11 PRODUCTION FILES