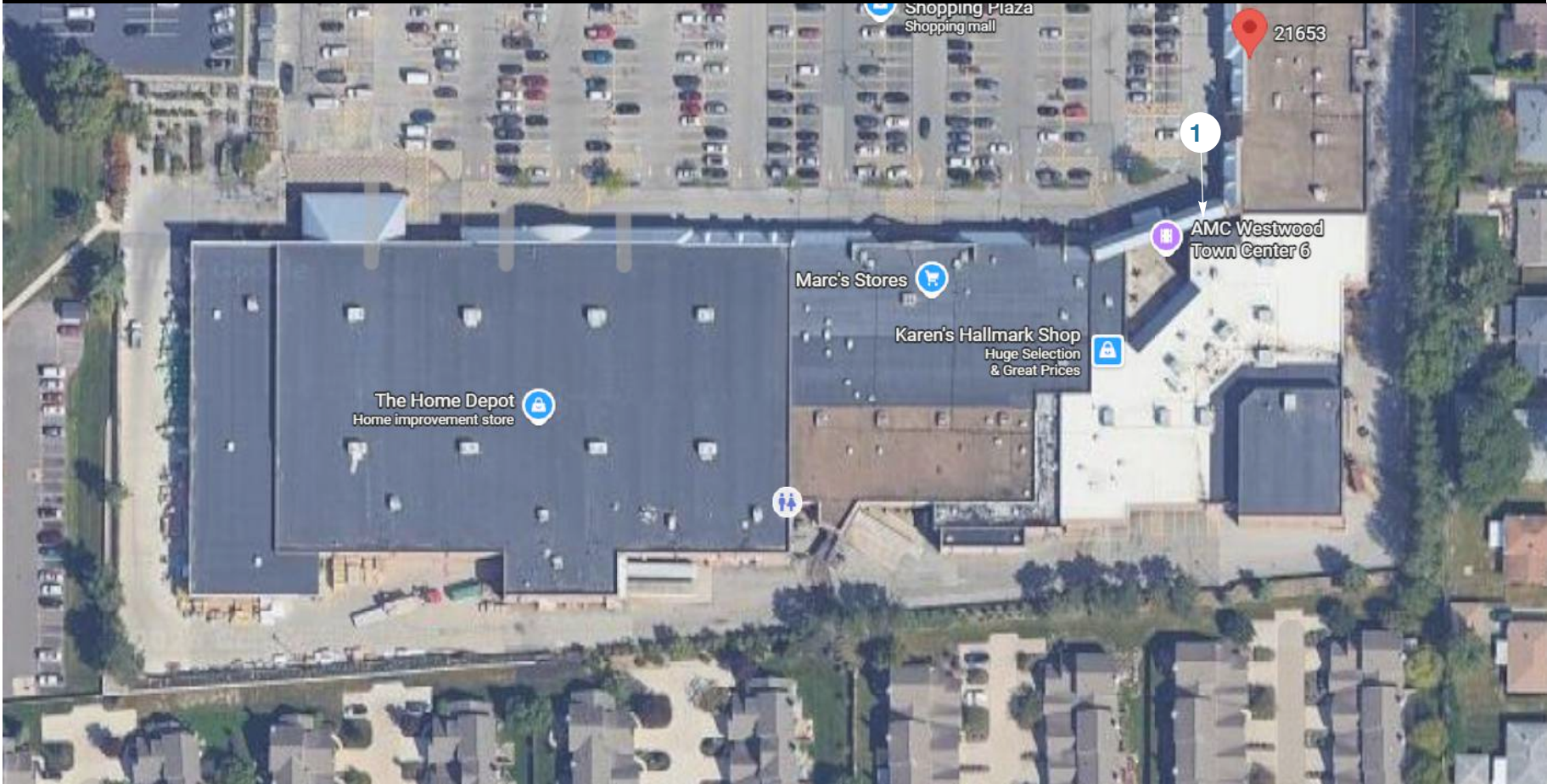


SIGNAGE PLACEMENT PLAN



Westwood 6
21653 Center Ridge Rd.
Rocky River, OH 44116



SIGNAGE WORKSCOPE

sign#	description	qty	sq ft	notes
1	Face Lit Channel Letters	1	20.6	Primary Electrical Required

THUMBNAILED

SIGN 1



CODE INFO

Wall Signs:
40% of signable area" 23.5*5*.4= 47 SF Allowable

Freestanding Signs:
N/A

DRAWING NOTES

This drawing is based on the provided resources:
Architect: LICKEL
Project: AMC Westwood Town Center 6
Date: 2026-03-18
The general contractor, client, architect, etc. are responsible for supplying updates to Cima as they occur. If there are drawing inaccuracies or questions concerning clarification on signage or requirements such as electrical & blocking, **please contact:**
Sam Wood - Project Manager
swood@cimanetwork.com

ICON KEY

X

Remove

J

Primary Power J/B Location

✓

Survey Verified Dimension

○

Remain As-Is

W

Primary Power Whip Location

VIF

Field Verification Required

↶

Relocate

PS

Power Supply Location

Stamp

Engineer Stamp Required

REVISIONS / CHANGE LOG

rev #	date	by:	description
1	5.27.26	JM	Add wall dims per survey
2			
3			
4			
5			
6			
7			
8			
9			
10			

DRAWING APPROVAL

reviewed by:

date:

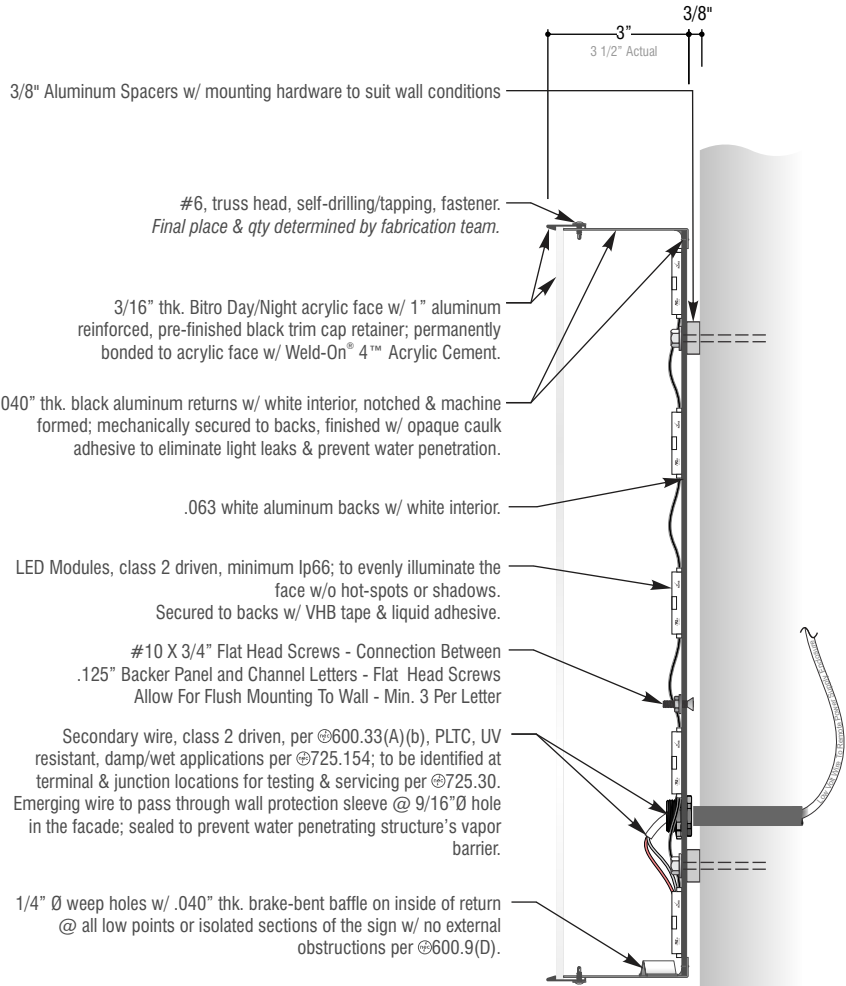
approved

approved as noted

not approved



1 FACE LIT CHANNEL LETTER LAYOUT
SCALE: 3/4"=1'-0" 20.6 sf



2 Signage - Section Detail
Scale: 3"=1'-0"



3 EXISTING
SCALE: N.T.S.



4 PROPOSED
SCALE: N.T.S.

SPECIFICATIONS

finish specifications

- P1 Black - Satin Finish
M1 3/16" Bitro Day/Night Acrylic (Black)

technical specifications

- Signage Specifications:
Approx. Weight: ## lbs
Location: Exterior
Type of Illumination: LED
Location of Power Supply: Remote
Wall Composition: Brick

Power Specifications:

- Amps Req'd: ## @ 120 Volts
Circuits Req'd: 1

DISCONNECT LOCATION

At Point of Entry to a Sign Enclosure. A disconnect shall be located at the point the feeder circuit or branch circuit(s) supplying a sign or outline lighting system enters a sign enclosure or a pole and shall disconnect all wiring where it enters the enclosure of the sign or pole. See Exceptions. The disconnecting means shall be within sight of the sign or outline lighting system that it controls. Where the disconnecting means is out of the line of sight from any section that is able to be energized, the disconnecting means shall be capable of being locked in accordance with 110.25. 2019 CEC § 600.6(A)2

Survey Notes:

- Verify architectural construction and provide recommended method of installation for proposed signage.
- Verify dedicated supply circuit is in a permanently accessible location for final hook up/future service, & is within 3'-0" of the location of the remote components for the proposed signage, or at Cima specified location.
- Verify dedicated supply circuit is capable of providing sufficient power to meet the load of the proposed signage.

Sign Installer Notes:

- Seal all penetrations in facade w/ appropriate sealant to meet wall construction & climate exposure.
- Supply/utilize appropriate installation hardware to meet actual wall conditions; determined @ survey or time of install.
- Complete final hookup to signage; if local code allows & supply circuit is provided @ time of installation.
- No wiring is to be visible @ completion of installation w/o consulting w/ Cima's PM; unless noted within this drawing package.
- DO NOT Penetrate roofing membrane w/o consulting w/ Cima's PM; unless noted within this drawing package.

General Contractor Note:

- Provide F.R.T. blocking or Sheet metal strapping at proposed signage location as specified by Cima within this drawing package
- Provide dedicated "Signage" supply circuit, terminated in a junction box suitable for climate exposure @ location specified by Cima within this drawing package, per 600.5(A), 600.5(C)(2), 600.5(D)(1).

STANDARD	☒ CUSTOM	INFO REQUIRED
	Size	



building
brands
together.

This drawing, created by Cima, is submitted for your exclusive review. This document is not to be used, reproduced, copied or exhibited in any fashion without the expressed consent of Cima Network, Inc.
Scan the QR Code to visit our website, or call us at 267.308.0575

