HONEYGROW · [SITE ADDRESS]

Exterior Sign Permit

Cover, sign schedule, area and zoning check · three wall graphics, west ([street]) elevation

Sign Permit Submittal · Rev 0

10/30/2026 · PS-1 · Sheet 1 of 8

SIGN PACKAGE · WEST ([STREET]) ELEVATION · 1/4" = 1'-0"

S1 **16.47' × 3.53'** Front-lit channel letters

honeygrow

S2 **15.81' × 1.65'** Internally lit cabinet, push-through copy

STIR-FRY · SALAD · HONEYBAR

S3 **Ø 7.00'** Internally lit disc cabinet

hg

0' 2' 4' 8'

PROJECT DATA

PROJECT	Honeygrow · tenant improvement of an existing one-story building
ADDRESS	[Site address] · parcel [no.] ([County])
ZONING	[City] · [overlay district]: [review board] Certificate of Approval before the graphics permit (staff approval may apply through 12/31/2026). District to be confirmed on the city zoning map.
TENANT	Honeygrow · [address]
OWNER	Owner of record to be confirmed ([County] Auditor)
APPLICANT	[Sign company] · [address] · [phone] · [email] · city sign erector license: pending
ARCHITECT	[Architect] · Permit/Bid Set, 10/05 and 10/15/2026

SIGN SCHEDULE

ID	TYPE	COPY	SIZE (W × H)	AREA	HEIGHT AFF	ILLUMINATION	QTY / FACES	LOAD (EST.)	SHEET
S1	Front-lit channel letters	honeygrow	16.47' × 3.53'	58.14 sf	15.31' to 18.84'	Internal LED, front-lit	1 / 1	≈ 2.5 A @ 120 V	PS-5
S2	Internally lit cabinet, push-through copy	STIR-FRY · SALAD · HONEYBAR	15.81' × 1.65'	26.09 sf	13.42' to 15.07'	Internal LED, push-through copy lit	1 / 1	≈ 1.0 A @ 120 V	PS-6
S3	Internally lit disc cabinet	hg	Ø 7.00'	38.48 sf	6.73' to 13.73'	Internal LED, lit face	1 / 1	≈ 3.5 A @ 120 V	PS-7
	Total, west elevation			**122.71 sf**			**3**	**≈ 7.0 A @ 120 V**	

SIGN AREA AND ZONING CHECK

ELEVATION	West ([street]) frontage 72.73' × 20.00' (T.O. framing) = 1,454.6 sf
ALLOWED	√1,454.6 = 38.14 × mass factor 6.0 = **228.8 sf** ([city code §]; building set back 57.6' from the [street] property line; 267.0 sf at 7.0)
PROPOSED	S1 58.14 + S2 26.09 + S3 38.48 = **122.71 sf** (54% of allowed) · S3 as a square box: 133.23 sf
METHOD	Smallest rectangle (S1, S2) or circle (S3) enclosing each graphic; dimensions in decimal feet, areas in sf.
STEPPED	With the 17.50' side bays (T.O. low parapet) the elevation is 1,393.7 sf: √ × 6.0 = 224.0 sf allowed; still passes.

CODE BASIS

- [City] zoning code, graphics chapters · [overlay district] review ([review board])
- 2024 Ohio Building Code (2021 IBC): OBC 3107 and IBC Appendix H as amended by OBC 3107.3 (H106.1.1, H107, H111)
- NFPA 70 (NEC) 2023, Article 600 · UL 48, including the July 1, 2024 marking rule
- ASCE 7-16 Ch. 29 · building wind per architect's S001: Vult 108 mph

SHEET INDEX

PS-1	Cover & Sign Schedule	**PS-5**	S1 Channel Letters
PS-2	Site Plan	**PS-6**	S2 Lit Cabinet
PS-3	Renderings, Day & Night	**PS-7**	S3 Lit Disc
PS-4	West Elevation	**PS-8**	Electrical & Attachment

Per-sign applications: PS-1 to PS-4, the sign's detail sheet (PS-5, PS-6 or PS-7) and PS-8.

PERMIT FEES

GRAPHICS	3 × [fee] = **[total]** ([fee] each with plan review)
[REVIEW BOARD]	Certificate of Approval: per the city fee schedule
ELECTRICAL	By the electrical contractor, own permit

SCOPE OF WORK

Furnish and install three internally lit wall graphics on the west ([street]) elevation: S1 front-lit channel letters, S2 lit cabinet with push-through copy, S3 lit 7' disc. Sign circuit, J-box and service switch by the GC's electrical contractor (architect's E-sheets). The city takes one graphic per application; this set supports all three.

NOT IN THIS SUBMITTAL

Existing freestanding sign at [street] and [cross street] (no change) · interior signage · window and door vinyl · signs on other elevations.

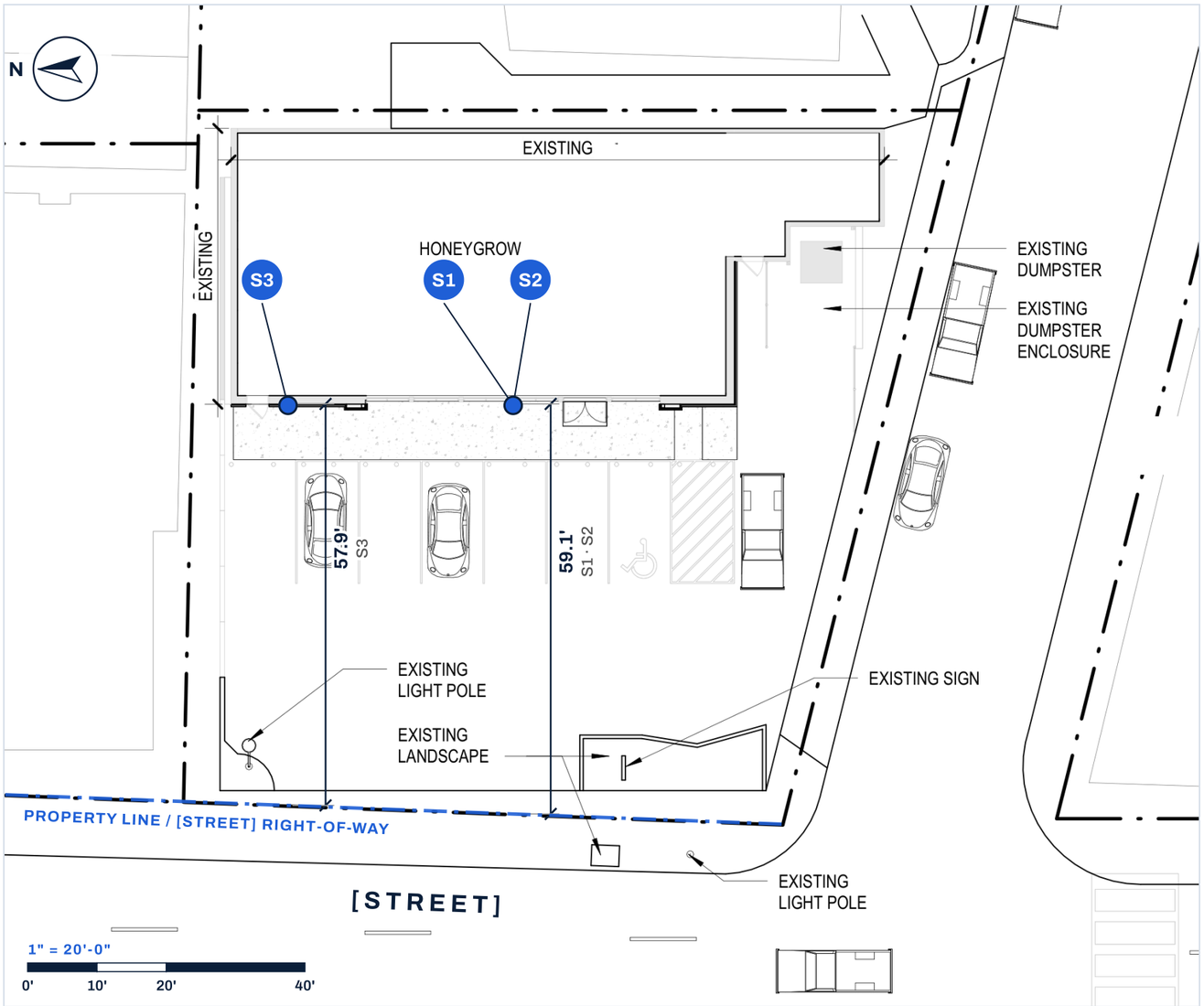
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Site Plan

Sign locations and setbacks · 1" = 20'-0"



SIGN LOCATIONS

ID	LOCATION	WALL TO ROW
S1	West ([street]) elevation, centered on the ALM-1 plank parapet	59.1'
S2	West elevation, under S1 on the ALM-1 parapet	59.1'
S3	West elevation, north EIFS wall left of the storefront	57.9'

SITE

PARCEL	[Parcel no.] · [Site address]
FRONTAGE	[Street] (west) · [cross street] (south)
BUILDING	Existing one-story building, west wall 57.6' from the [street] property line at its north corner (scaled)
SITE WORK	None. Wall graphics only.
EXISTING	Freestanding sign at the [street] / [cross street] corner: not part of this submittal, no change.

LEGEND

- Sign location on the west wall
- **S1** Sign ID (PS-1 schedule)
- Property line / right-of-way (architect's A001)
- Setback, wall face to property line

Base: [Architect] A001 Site Plan (1" = 20'-0"), the architect's Permit/Bid Set. Shown at 1" = 20'-0" on this 11x17 sheet. Setbacks scaled from the architect's plan, not a survey.

NOTES

Wall graphic setbacks are measured from the associated wall to the property line (city graphics application). All three graphics are on the west wall facing [street].

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SEE

Schedule PS-1 · Elevation PS-4 · Details PS-5 to PS-7

Renderings

West elevation, day and night · approximate scale

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10/30/2026 · PS-3 · Sheet 3 of 8

PROPOSED · DAY West ([street]) elevation



PROPOSED · NIGHT Signs lit; storefront glow indicative



ILLUMINATION

- S1: white LED modules inside each letter; faces glow white, returns opaque.
- S2: LEDs inside the cabinet; only the ½" push-through copy and its edges light. Opaque dark bronze face.
- S3: LED grid inside the disc; yellow face lights, black ring and "hg" stay opaque.
- No animation, flashing or changeable copy. On a time clock with the store lighting (architect's E200).

RENDERING

Building from the architect's A400 west elevation (1/4" = 1'-0"); signs placed to size at the A400 locations. Approximate scale; not a photograph. Night view indicative.

FINISHES

White · S1 faces: white acrylic (7328 or equal); white trim cap and returns. S2 push-through copy: ½" white acrylic.

HG yellow · S3 face: translucent film to match HG yellow (#FFD100 per the Honeygrow lookbook); sample to Honeygrow.

Black · S3 ring and "hg": opaque black (reads black day and night); S3 returns painted black.

Dark bronze · S2 cabinet: SignComp dark bronze (P) extrusions; face Matthews MAP to match the Mapes canopy (dark bronze anodized).

NOTES

Colors shown are for representation only; refer to the specified PMS, vinyl and paint numbers. Sign sizes and heights: PS-4.

SEE

Elevation PS-4 · Details PS-5 to PS-7 · Electrical PS-8

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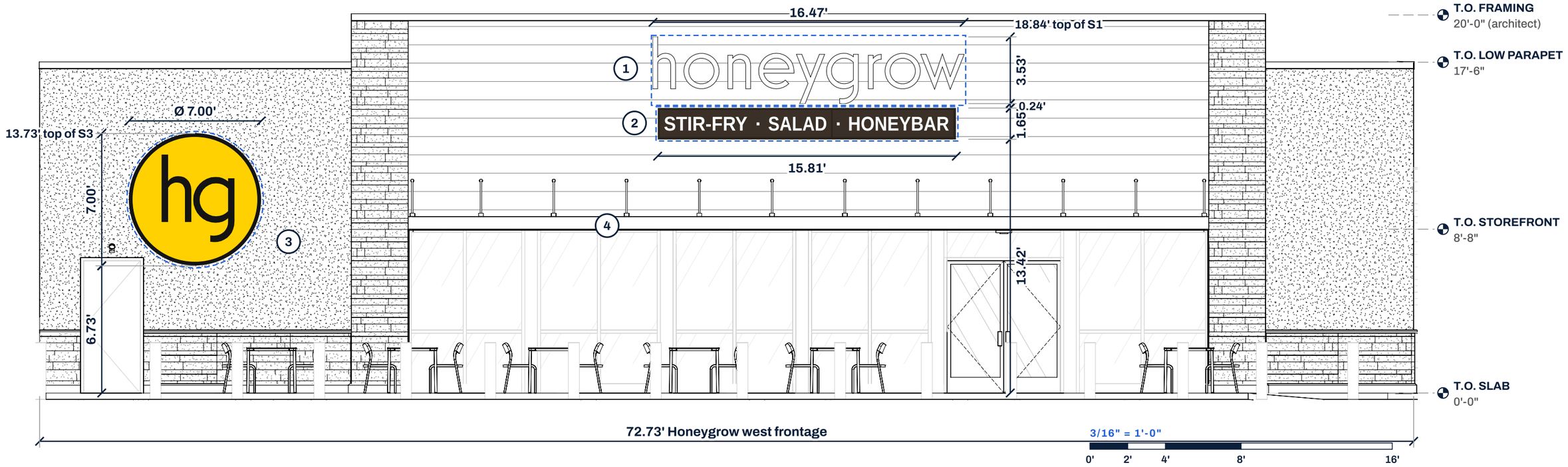
West Elevation

Signs drawn to size on the Honeygrow frontage · decimal feet

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10/30/2026 · PS-4 · Sheet 4 of 8

WEST ELEVATION ([STREET]) · 3/16" = 1'-0" · heights above T.O. slab 0'-0" (architect's A400) · dashed outline = measured sign area



KEYNOTES

1. S1 channel letters, white, flush on the ALM-1 plank parapet, centered on the storefront bay. 16.47' × 3.53' = 58.14 sf.
2. S2 lit cabinet, dark bronze with white push-through copy, under S1. 15.81' × 1.65' = 26.09 sf.
3. S3 lit disc on the north EIFS wall. Ø 7.00' = 38.48 sf (circle).
4. Mapes canopy by the GC (architect's A402). No signs on the canopy.

ILLUMINATION

- Internally lit LED, steady light only; no animation or changeable copy.
- Circuit B-7 "STORE SIGN" on the time clock (architect's E200). Disconnect at each sign.
- J-box and service switch by the electrical contractor (architect's E100 note 8); location set with the sign company.
- Total ≈ 7.0 A @ 120 V (estimate; PS-8).

SUPPORTS AND MOUNTING

- S1 and S2: ALM-1 planks on 5/8" FRT plywood over 6" metal studs; in-wall blocking by the GC (architect's G000 item 23).
- S3: EIFS penetrations through 1/4" PVC sleeves set in sealant, oversized washers (architect's 9/A402).
- Structure, foundations and attachment per sealed drawings by an Ohio-licensed engineer of record, to be submitted.

NOTES

Building redrawn from architect's A400 (1/4" = 1'-0"); the architect notes signage there as by others under separate permit. Field-verify dimensions before fabrication. Colors shown are for representation only; refer to the specified PMS, vinyl and paint numbers.

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SEE

Details PS-5 to PS-7 · Electrical and attachment PS-8

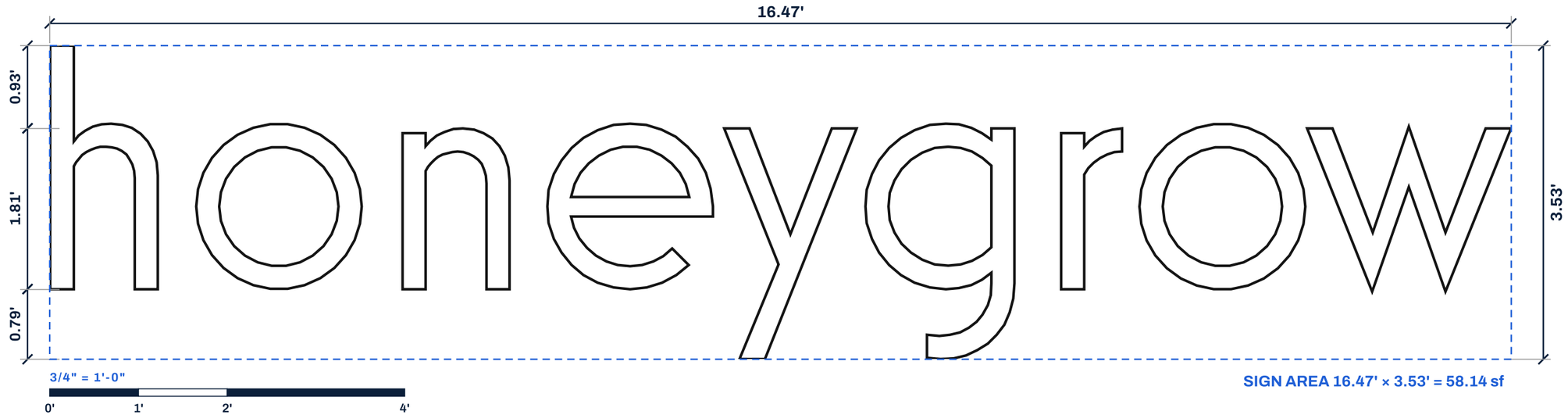
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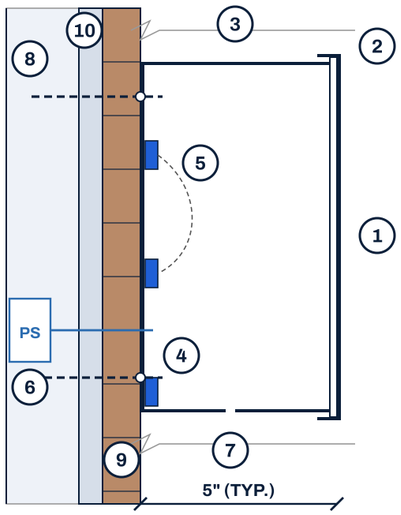
S1 Channel Letters

honeygrow · front-lit channel letters, flush mount · D-01

S1 FRONT ELEVATION · 3/4" = 1'-0"



D-01 SECTION · FRONT-LIT LETTER, FLUSH · 3" = 1'-0"



CALLOUTS

1. Face: 3/16" white acrylic (7328 or equal), white.
2. Trim cap: 1" white, fastened to the returns.
3. Returns: .040 aluminum, 5" deep, prefinished white (depth and gauge per the letter fabricator).
4. Back: .063 aluminum.
5. LED: white modules, UL recognized, spaced per the maker's chart for 5" depth (model by the fabricator).
6. Class 2 power supplies in a UL-listed enclosure behind the wall or remote; count, watts and location per the fabricator's layout.
7. 1/4" weep holes at the low point of every letter, light-proofed.
8. Fasteners into the in-wall blocking (by GC): type, diameter and embedment per the sealed drawings (EOR).
9. ALM-1 aluminum planks (existing/new by GC). Field-verify; penetrations sealed with silicone.
10. 5/8" FRT plywood sheathing on 6" metal studs (architect's A401).
11. UL label: one "Electric Sign" mark on the supply enclosure per the UL 48 rule of July 1, 2024 (Class 2 letters).

S1 **16.47' × 3.53'** Front-lit channel letters

COPY	honeygrow (Honeygrow wordmark, from the architect's A400 art; final art from Honeygrow)
LETTERS	9 · x-height 1.81' (21¾") · tallest 2.75' (h)
AREA	58.14 sf · smallest rectangle
HEIGHT	15.31' to 18.84' above T.O. slab
LOAD	≈ 2.5 A @ 120 V (estimate)

COLORS AND MATERIALS

White · S1 faces: white acrylic (7328 or equal); white trim cap and returns. S2 push-through copy: ½" white acrylic.

ALM-1 · Existing/new wall finish by GC: aluminum wood-look planks (architect's A400). Shown for context.

Structure, foundations and attachment per sealed drawings by an Ohio-licensed engineer of record, to be submitted. Letter weights to the EOR from the fabricator.

NOTES

Letters UL 48 listed and labeled by the fabricator under its own listing; installed per NEC 600. Final artwork from Honeygrow; letter sizes scale with the approved art. Colors shown are for representation only; refer to the specified PMS, vinyl and paint numbers.

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SEE

Elevation PS-4 · Electrical and attachment PS-8

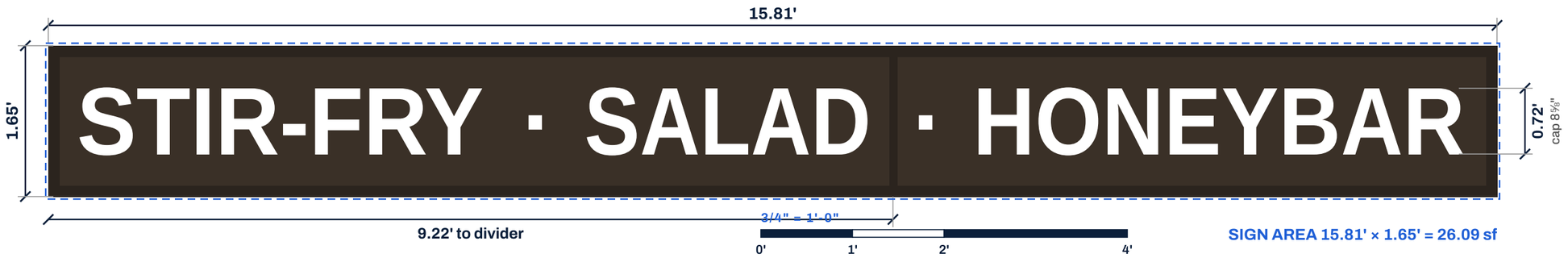
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S2 Lit Cabinet

STIR-FRY · SALAD · HONEYBAR · SignComp single-face cabinet, push-through copy · D-05

S2 FACE ELEVATION · 3/4" = 1'-0"



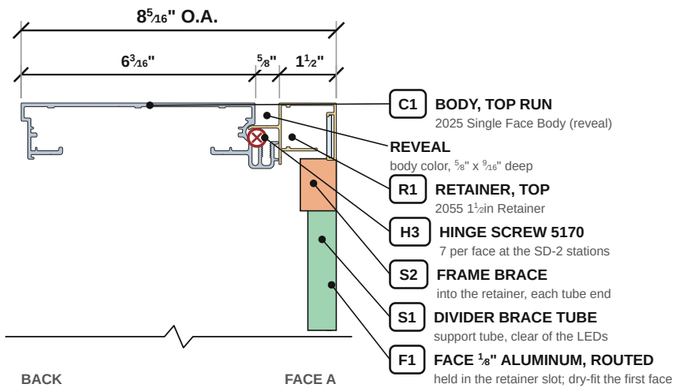
SIGN AREA 15.81' × 1.65' = 26.09 sf

S2 **15.81' × 1.65'** Lit cabinet

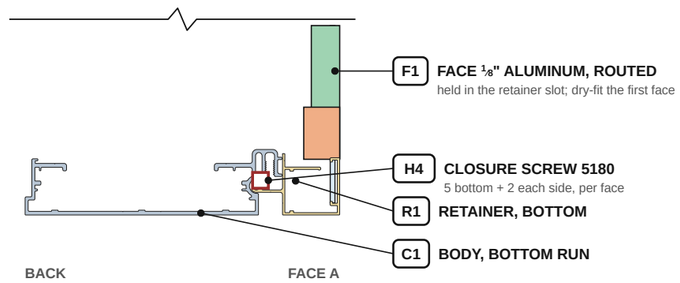
AREA	26.09 sf
HEIGHT	13.42' to 15.07' AFF
DEPTH	0.69' (8-5/16")
LOAD	≈ 1.0 A @ 120 V (est.)

D-05 SECTIONS · SINGLE-FACE CABINET · 3" = 1'-0" · SignComp true profiles

TOP RAIL



BOTTOM RAIL



CALLOUTS

1. Body: SignComp 2025 single-face body with reveal, dark bronze (P), 8-5/16" overall depth.
2. Retainer: SignComp 2055, 1-1/2", hinged at the top (5170 hinge screws @ 36" o.c.); prop bar and safety chains.
3. Divider: SignComp 2138 2" vertical divider with brace and tube; face in two sections.
4. Face: routed .125 aluminum, Matthews MAP dark bronze, ½" white push-through acrylic copy (8⅝" caps).
5. Back: .063 aluminum, white interior. LEDs: one row @ 16¾" max, Class 2 supplies, model per the builder's layout.
6. 1/4" drain holes at the low point of every compartment (9); light-proofed.
7. Corners: body corner angles with 5218 screws; closure screws 5180 at the bottom rail.
8. Anchors into the in-wall blocking per the sealed drawings (EOR). SignComp extrusions are cabinet parts, not structure.

COLORS

- **Dark bronze** · S2 cabinet: SignComp dark bronze (P) extrusions; face Matthews MAP to match the Mapes canopy (dark bronze anodized).
- **White** · S1 faces: white acrylic (7328 or equal); white trim cap and returns. S2 push-through copy: ½" white acrylic.

NOTES

Cabinet built from SignComp extrusions; UL 48 listed and labeled by the builder; NEC 600. Face in two sections, each from 5' × 10' stock. Structure, foundations and attachment per sealed drawings by an Ohio-licensed engineer of record, to be submitted. Colors shown are for representation only; refer to the specified PMS, vinyl and paint numbers.

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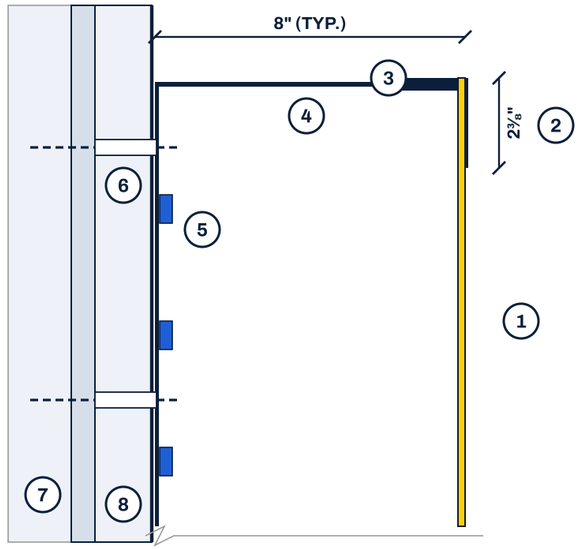
S3 Lit Disc

hg · 7'-0" internally lit disc cabinet on EIFS

S3 FRONT ELEVATION · 3/4" = 1'-0"



SECTION AT THE DISC EDGE · 3" = 1'-0"



CALLOUTS

1. Face: 3/16" white polycarbonate with translucent film to match HG yellow. 84" exceeds common sheet widths: two-piece face on a seam bar, layout by the fabricator.
2. Ring 2⅜" and "hg": opaque black film (day/night); "hg" from Honeygrow art.
3. Retainer 1-1/2", aluminum, painted black.
4. Returns: .063 aluminum rolled to the 7' circle, about 8" deep, painted black (depth per the fabricator).
5. LED: white modules on the back in a grid per the maker's chart; Class 2 supplies inside the cabinet; disconnect at the sign.
6. 1/4" PVC sleeves through the EIFS, projecting 1/8" min., set in sealant; anchors with oversized washers (architect's 9/A402).
7. Anchors into the in-wall blocking (by GC) per the sealed drawings (EOR). Weep holes at the low point.
8. EIFS on 1-1/2" insulation over 5/8" FRT sheathing and metal studs (architect's A402). Field-verify.

S3 **Ø 7.00'** Lit disc

AREA	38.48 sf (circle) · 49.00 sf as a square
HEIGHT	6.73' to 13.73' AFF · center 10.23'
LOAD	≈ 3.5 A @ 120 V (estimate)
BUILD	Custom aluminum disc cabinet; round shape is not a SignComp extrusion build

COLORS AND MATERIALS

HG yellow · S3 face: translucent film to match HG yellow (#FFD100 per the Honeygrow lookbook); sample to Honeygrow.

Black · S3 ring and "hg": opaque black (reads black day and night); S3 returns painted black.

NOTES

Disc UL 48 listed and labeled by the fabricator; NEC 600. Plastic face within IBC H106.1.1 (≤ 120 sf per section) and H107. Structure, foundations and attachment per sealed drawings by an Ohio-licensed engineer of record, to be submitted. Colors shown are for representation only; refer to the specified PMS, vinyl and paint numbers.

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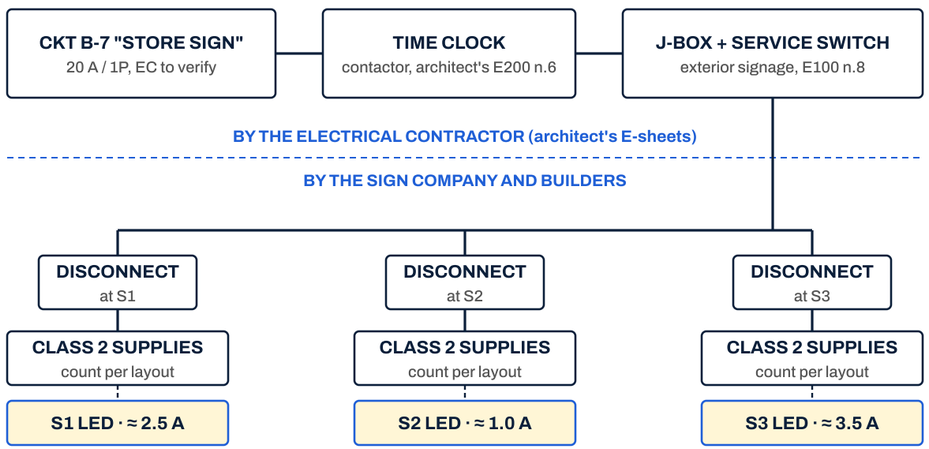
Elevation PS-4 · Electrical and attachment PS-8

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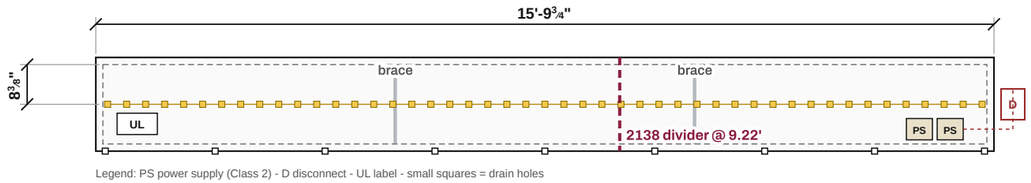
Electrical & Attachment

Riser, loads, LED layout, wall attachment and structural notes · D-15

D-15 ELECTRICAL RISER · schematic, not to scale



S2 LED LAYOUT · SignComp build, 3/8" = 1'-0"

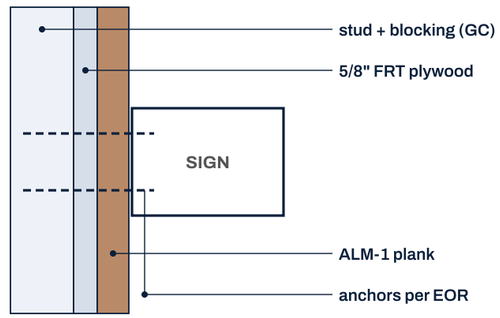


Legend: PS power supply (Class 2) - D disconnect - UL label - small squares = drain holes

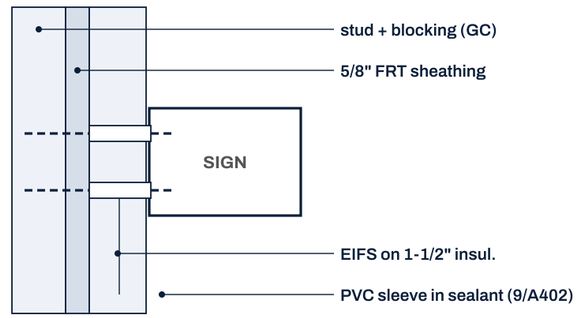
SIGN LOADS

SIGN	LED / SUPPLIES	LOAD (EST.)
S1	white modules in 9 letters; Class 2 supplies	≈ 2.5 A
S2	1 row @ 16¾" max; 60 W Class 2 supplies	≈ 1.0 A
S3	grid on the back of the disc; Class 2 supplies	≈ 3.5 A
	Total on circuit B-7 (20 A; 16 A continuous max)	**≈ 7.0 A @ 120 V**

A · ALM-1 WALL (S1, S2)



B · EIFS WALL (S3)



Attachment schematics, not to scale; they define the engineer's scope only.

ELECTRICAL NOTES

1. All electric signs listed and labeled per UL 48 and installed per NFPA 70 (NEC) 2023 Article 600.
2. UL label on each sign's supply enclosure or section per the UL 48 marking rules effective July 1, 2024.
3. Dedicated 120 V branch circuit to the sign location by others per NEC 600.5: circuit B-7 "STORE SIGN" (architect's E200), no other loads.
4. Disconnect at the point of entry to each sign or within sight of it per NEC 600.6; labeled.
5. Secondary wiring Class 2; supplies UL-listed Class 2, loaded within their rated capacity.
6. Metal parts grounded and bonded per NEC 600.7.
7. Total sign load ≈ 7.0 A @ 120 V (estimate until the fabricators' LED layouts are in).
8. Primary connection by an Ohio OCILB-licensed electrical contractor under a separate permit.
9. Illumination on the time clock with the store lighting (architect's E200).

STRUCTURAL NOTES

1. Structure, foundations and attachment per sealed drawings by an Ohio-licensed engineer of record, to be submitted.
2. Engineer of record designs anchor type, diameter, embedment, spacing and edge distance for each substrate; The sign company sends sign weights and sizes (engineering request ready for S2; S1 and S3 to follow).
3. In-wall blocking by the GC at all three signs (architect's G000 item 23); locations from the sign company's shop drawings.
4. Hardware stainless or hot-dip galvanized; all penetrations sealed. EIFS penetrations per architect's 9/A402.
5. Field-verify wall construction; A400 shows ALM-1 at S1/S2 while section 3/A401 shows EIFS there. Notify the EOR if it differs.

ENGINEER OF RECORD

Ohio-licensed PE: to be named. Sealed drawings and calculations to be submitted with this set. Building design data per architect's S001 (Vult 108 mph, Exposure per EOR).

ELECTRICAL

Loads are estimates until the LED layouts from the builders are in; final amps go on the UL labels and this sheet.

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