

Outdoor Signage - Mo' Bettahs Pan Channel Letters

Standard Features:

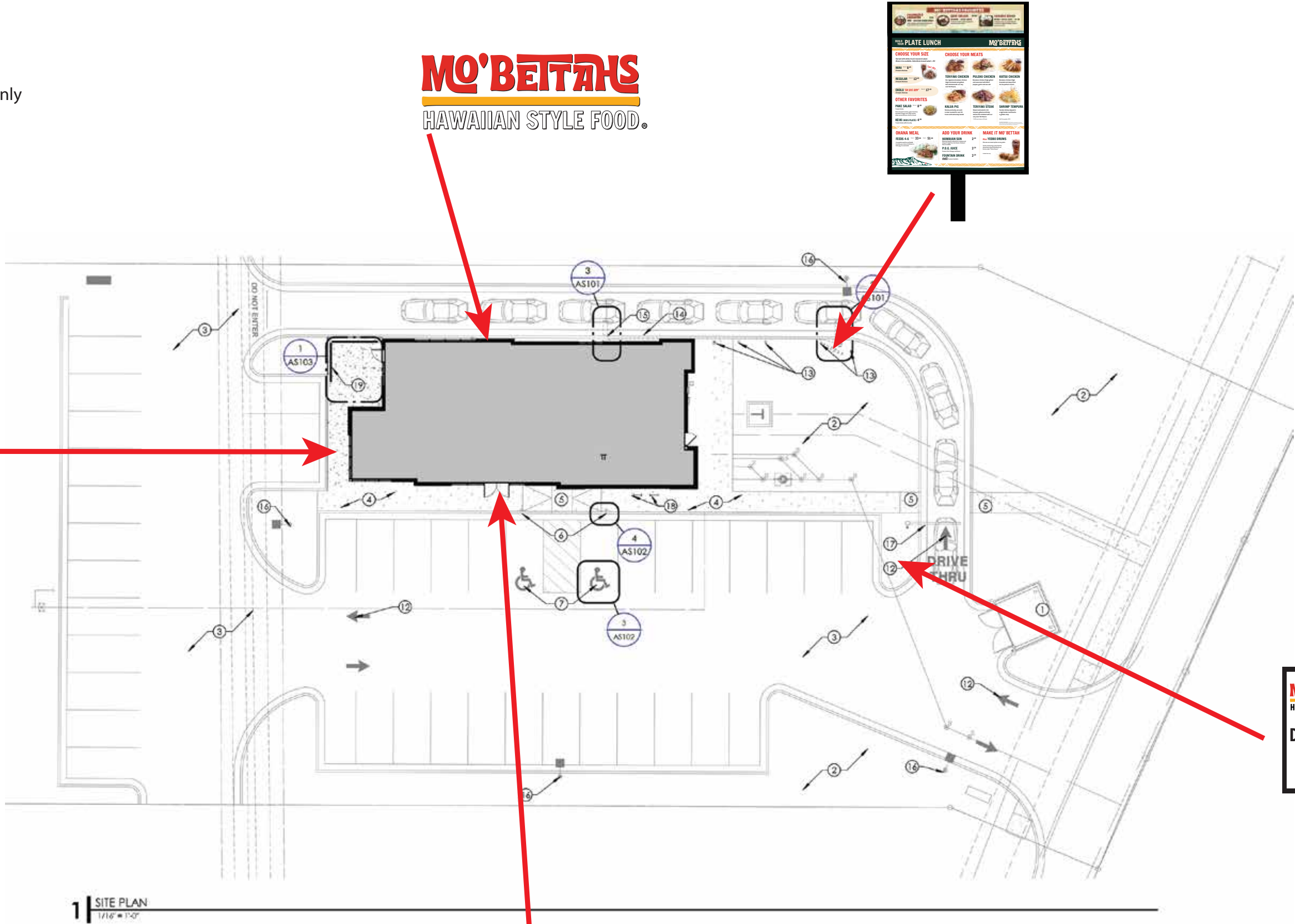
- Exterior Cabinets: aluminum
- 1" Black ,Red & Yellow trim cap
- White plex faces with Yellow & Red Trans 3M Vinly
- Illumination: White LED

Installation:

- Mounted to Fascia
- 3/16" STS Screw (4) per letter

Electrical:

- Carries UL listings



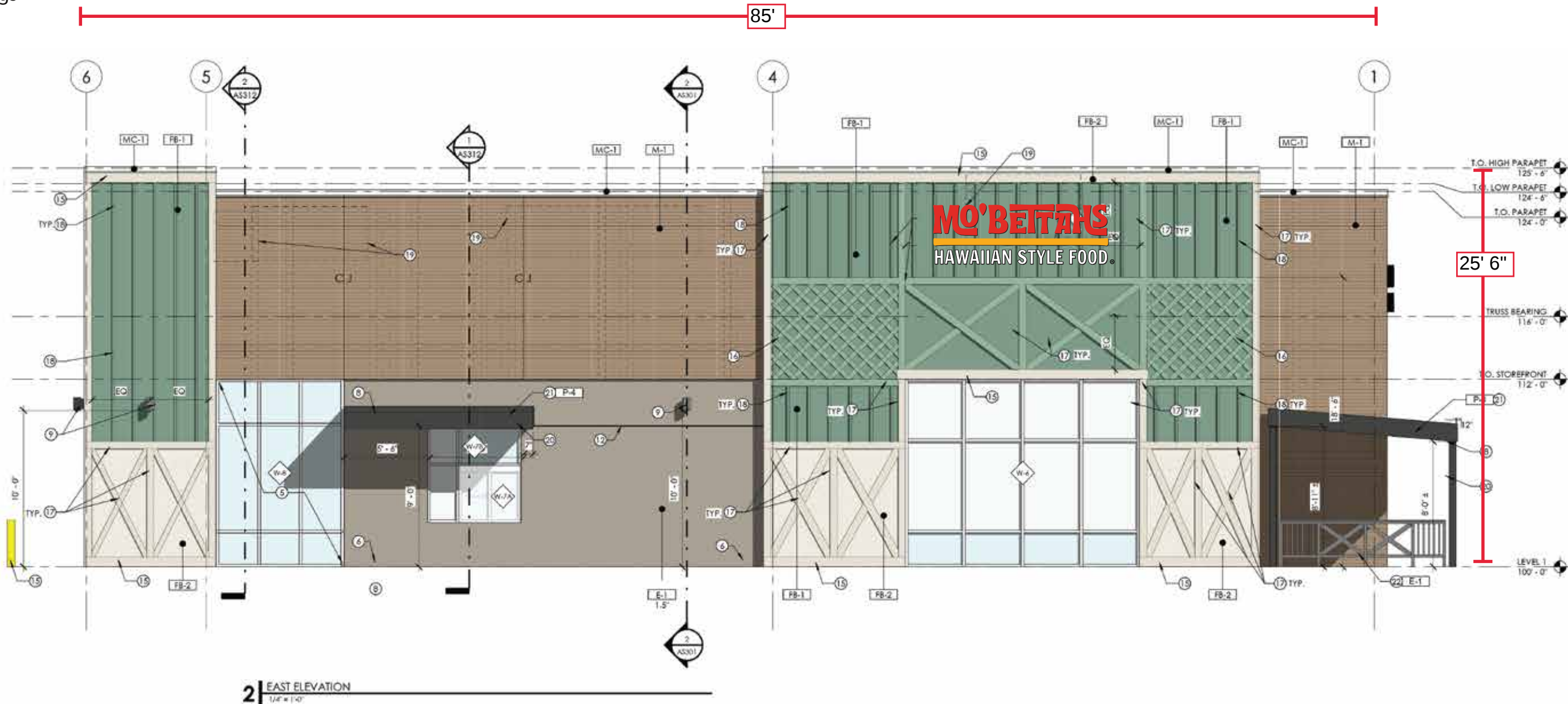
Outdoor Signage - Mo' Bettahs Pan Channel Letters



- Standard Features:
- Exterior Cabinets: aluminum
 - 1" Black ,Red & Yellow trim cap
 - White plex faces with Yellow & Red Trans 3M Vinly
 - Illumination: White LED

- Installation:
- Mounted to Fascia
 - 3/16" STS Screw (4) per letter

- Electrical:
- Carries UL listings



Wall Area - East Elevation:
25' 6" x 85' = 2,167.5 sq ft

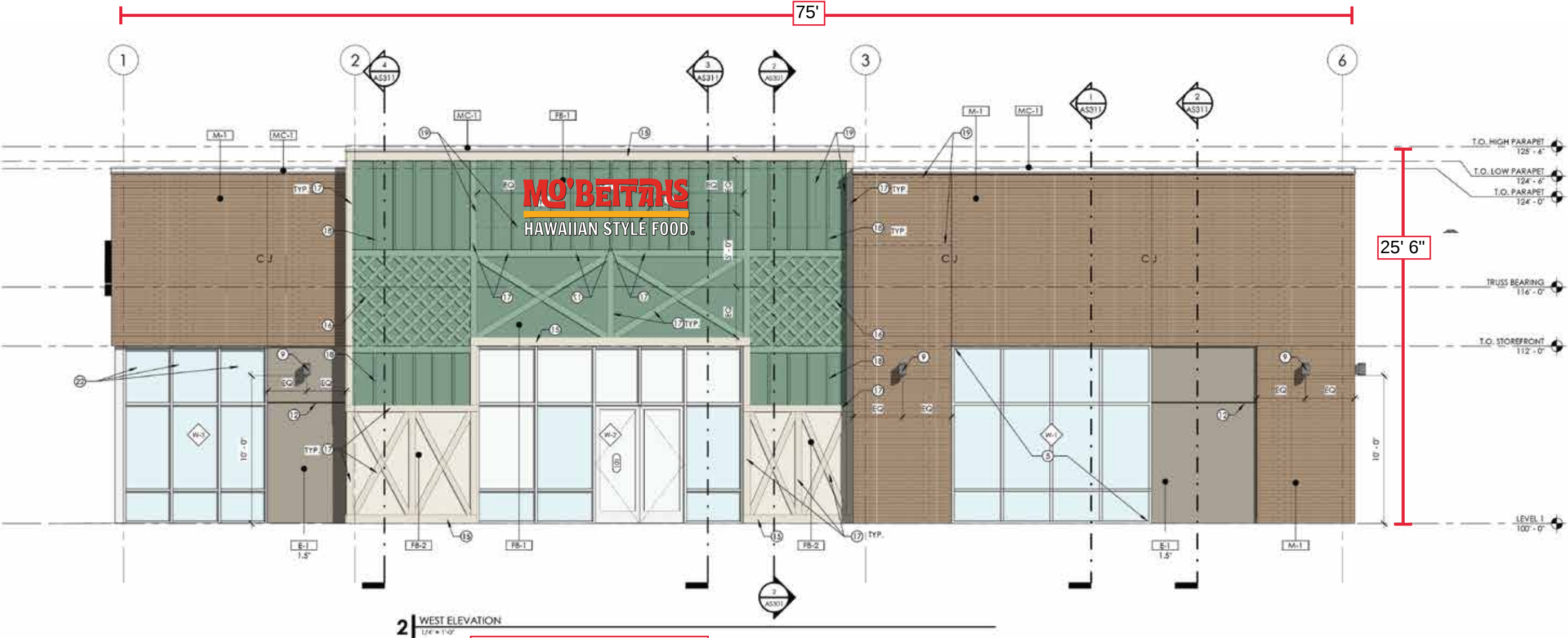
Outdoor Signage - Mo' Bettahs Pan Channel Letters



- Standard Features:
- Exterior Cabinets: aluminum
 - 1" Black ,Red & Yellow trim cap
 - White plex faces with Yellow & Red Trans 3M Vinly
 - Illumination: White LED

- Installation:
- Mounted to Fascia
 - 3/16" STS Screw (4) per letter

- Electrical:
- Carries UL listings



Wall Area - West Elevation:
25' 6" x 75' = 1,912.5 sq ft

Outdoor Signage - Mo' Bettahs Pan Channel Letters

Standard Features:

- Exterior Cabinets: aluminum
- 1" Black ,Red & Yellow trim cap
- White plex faces with Yellow & Red Trans 3M Vinly
- Illumination: White LED

Installation:

- Mounted to Fascia
- 3/16" STS Screw (4) per letter

Electrical:

- Carries UL listings



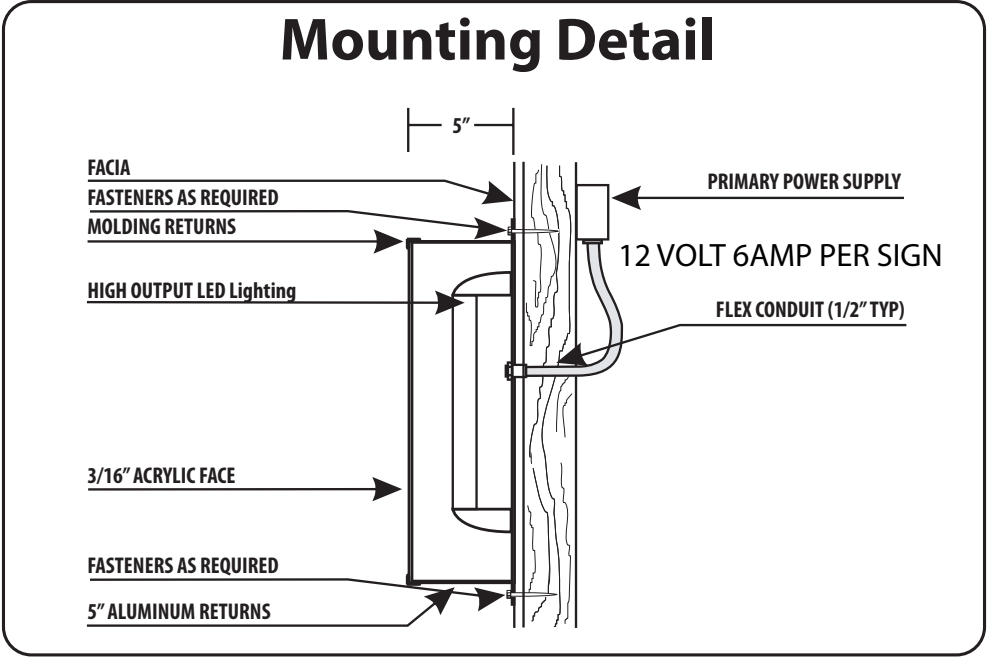
Wall Area - South Elevation:
25' 6" x 35' = 892.5 sq ft

Outdoor Signage - Mo' Bettahs Pan Channel Letters

- Standard Features:
- Exterior Cabinets: aluminum
 - 1" Black ,Red & Yellow trim cap
 - White plex faces with Yellow & Red Trans 3M Vinly
 - Illumination: White LED

- Installation:
- Mounted to Fascia
 - 3/16" STS Screw (4) per letter

- Electrical:
- Carries UL listings



Sign Area: 4' x 12' = 48 sq ft

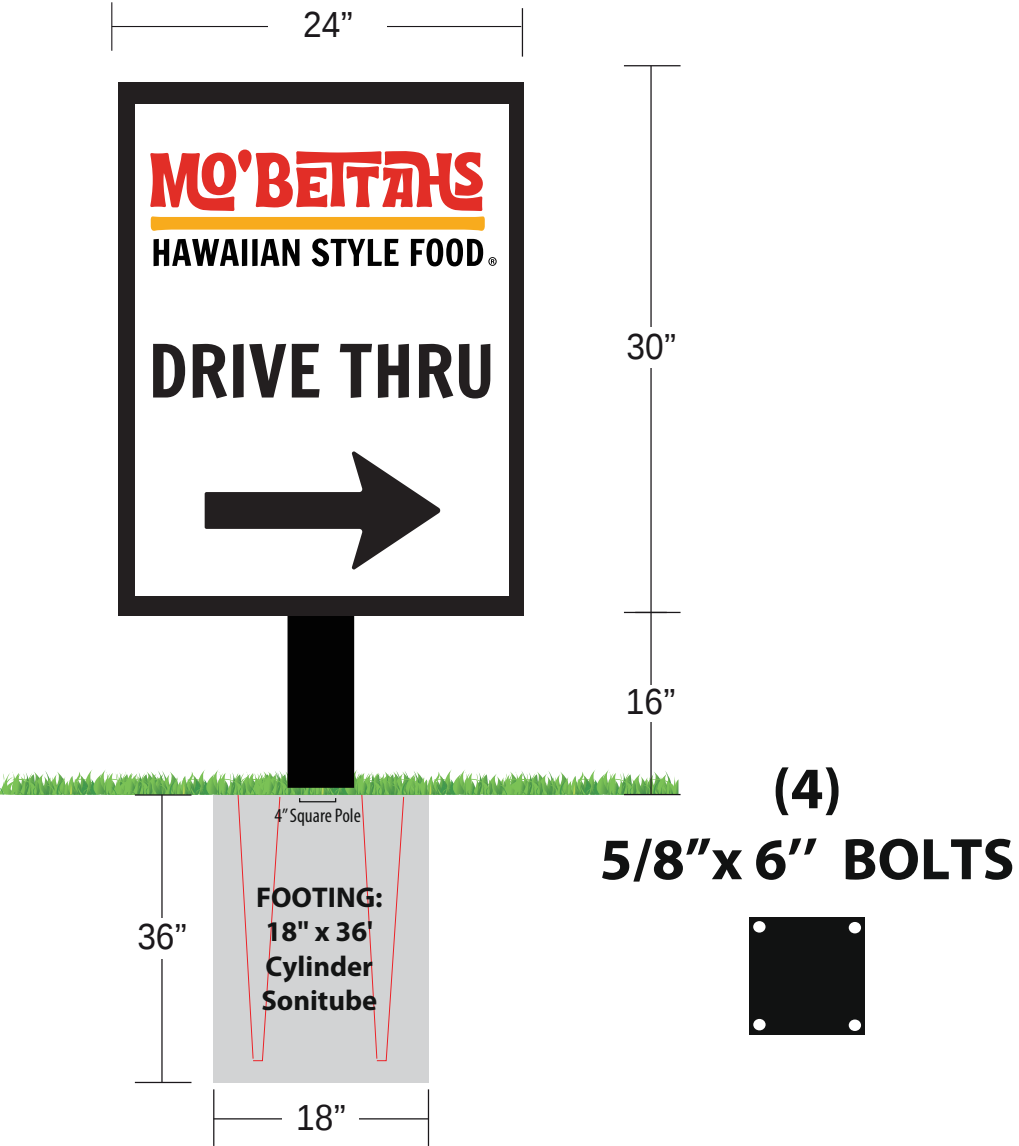


Outdoor Signage - Mo' Bettahs

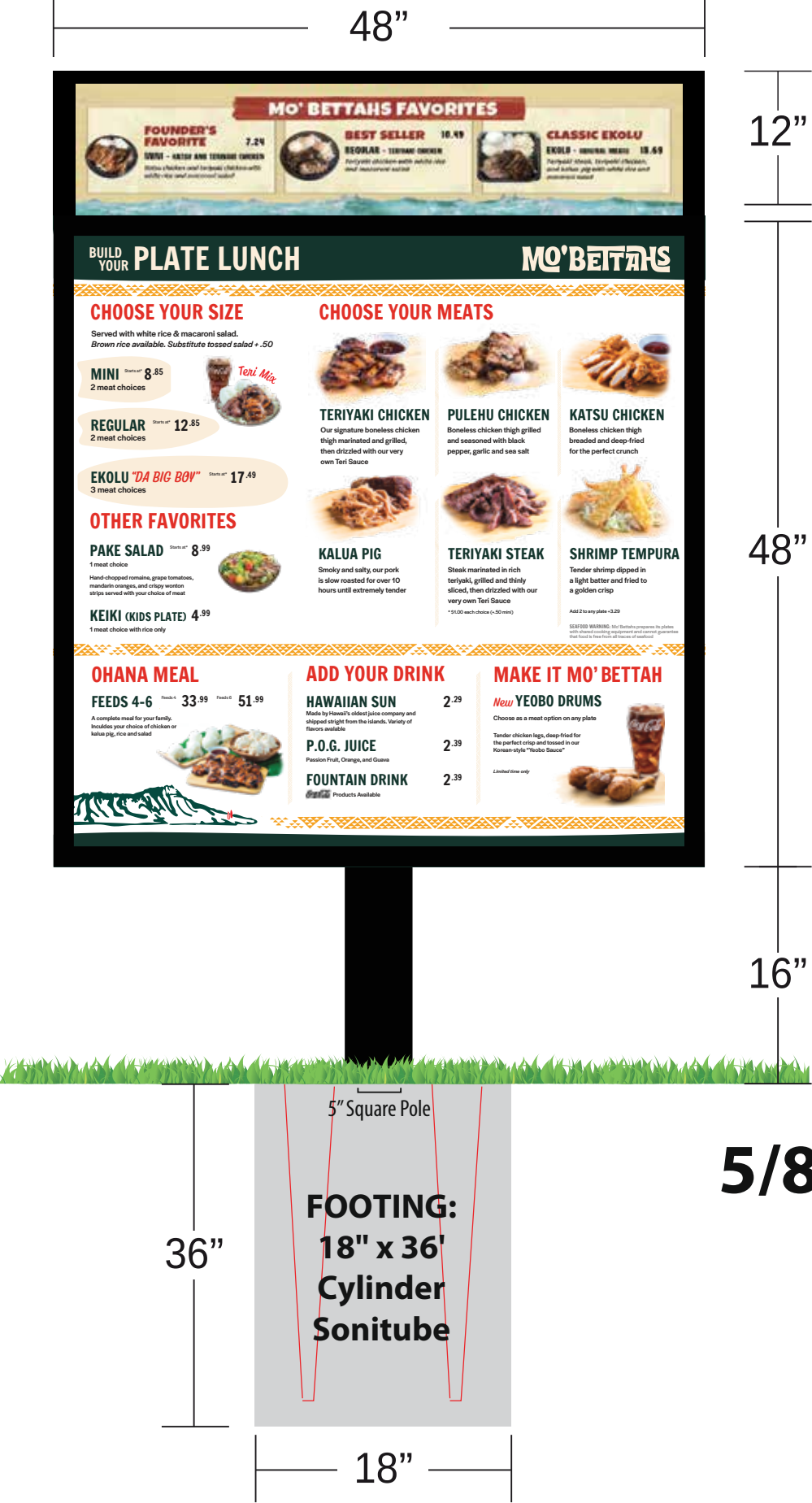
Outdoor Pole Sign - Drive Thru Menu Board

Steel & Aluminum Construction
LED Lighting

ELECTRICAL:
12 thhn copper branch circuit to feed the menu board from
exisiting lighting system
120 Volts 3.6 Amps 60 HZ
(1) 20 AMP Circuit



300 NW 23rd Street, Oklahoma City, OK, 73103 (Final) OKC



All Signs Shall Be Installed In Accordance With N.E.C. Article 600
Engineering Specifications
All Signs Fabricated as per
A.S.A. Specifications & 2018 I.B.C.

Electrical Specifications
All Signs Fabricated as per
2018 N.E.C. Specifications