

Project Description: Union Mission

Location: 127 Fahm Street

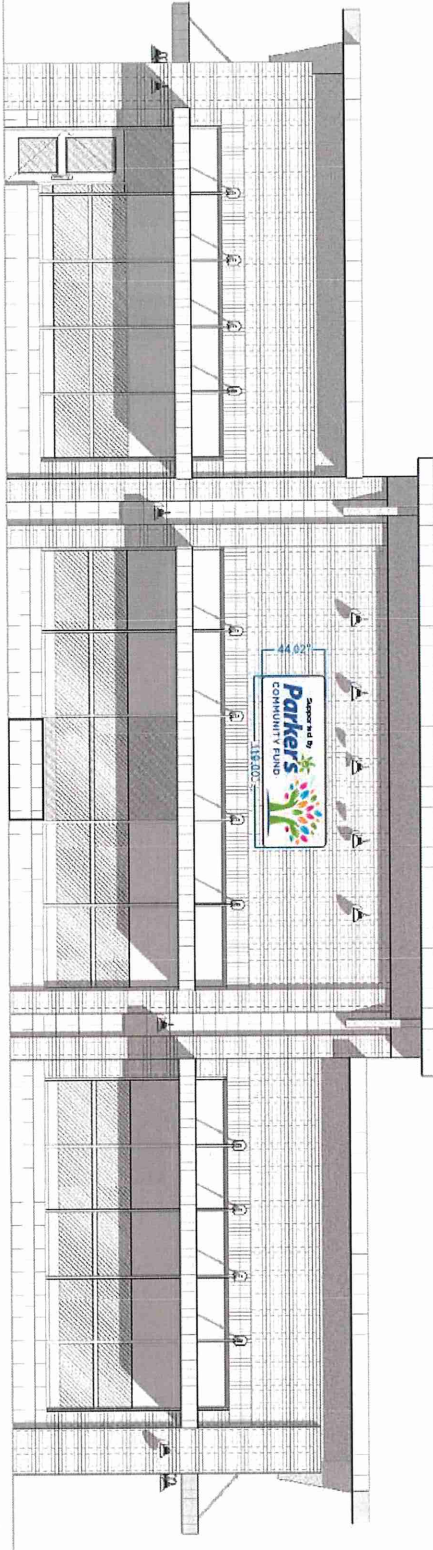
Date: Updated: March 18, 2026

1. Project Overview This application seeks a Certificate of Appropriateness for the installation of new, internally illuminated signage and non-illuminated signage on the brick façade of the building.

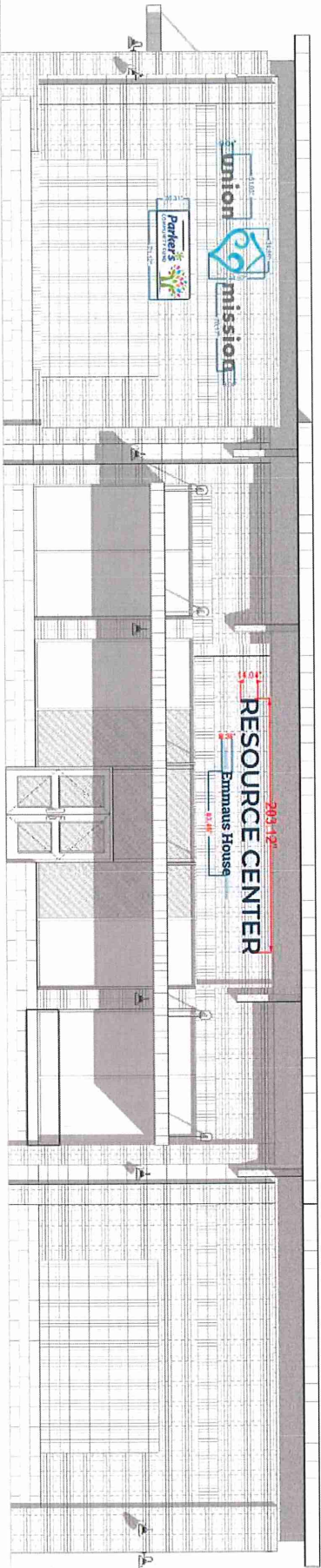
2. Each detail is listed below in detail per sign approval request

3. Oglethorpe Overall Square Footage: 36.36 sq ft (Frontage 162.4')

4. Fahm Street Overall Square Footage: 52.09 sq ft (Frontage 174.3')



2 PROPOSED ELEVATION - SOUTH - OGLETHORPE ST
SCALE: 1/4" = 1'-0"



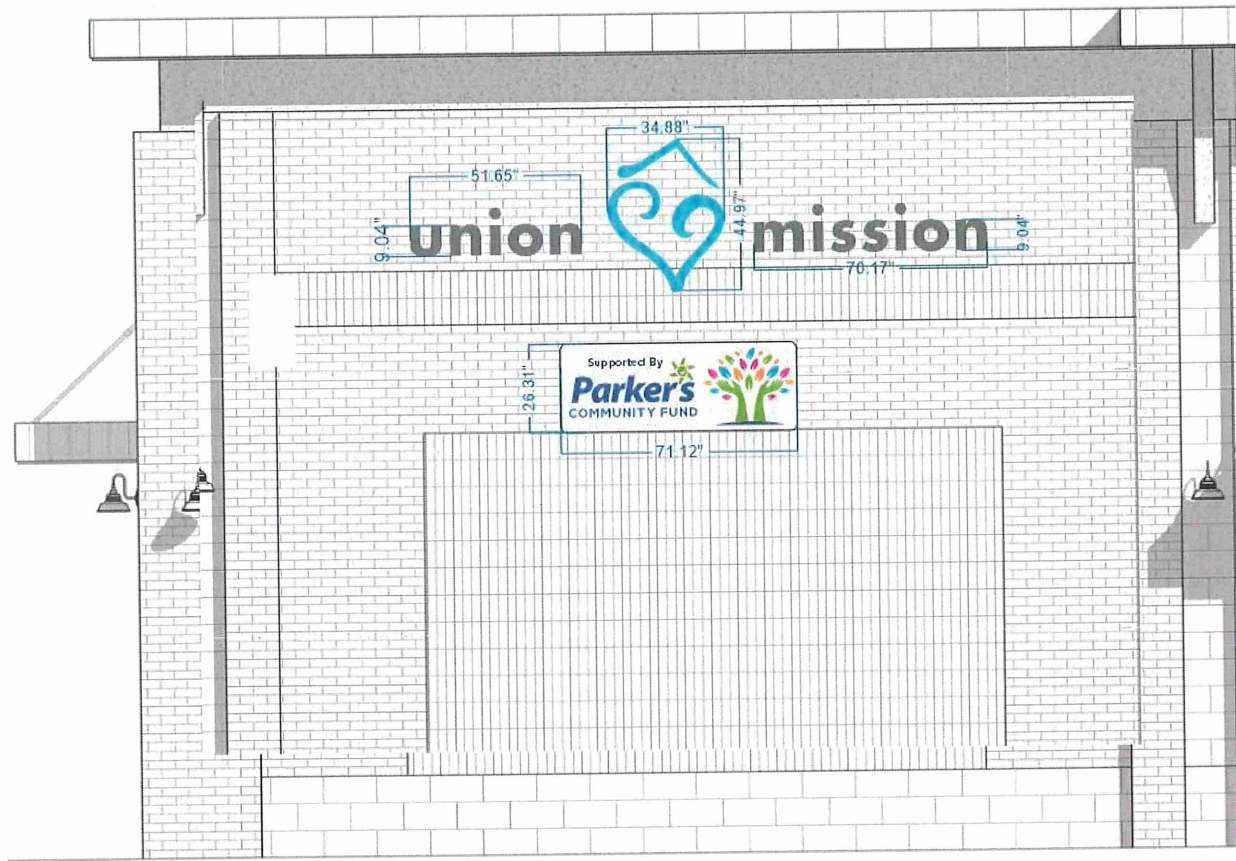
1 PROPOSED ELEVATION - EAST - FAHM ST
SCALE: 1/4" = 1'-0"



Signage Specifications (Oglethorpe Street)

- **Sign Style:** Non-Illuminated Painted Aluminum Can Sign (Satin Finish) with 3" return. All lettering will be raised for a dimensional look
- **Color/Finish:** Colors are per logo, Background Satin White
- **Dimensions:**
 - 44" x 119"
- **Total Signage Area:** 36.36 sq.ft.
- **Frontage:** The business maintains 174.3 linear feet of frontage along Oglethorpe Street

Method of Attachment Mounted per standard, internal brackets affixed with bolt / Anchor/ Anchor Adhesive to the brick. Necessary structural support for the reverse channel housing. All penetrations will be weather-sealed.



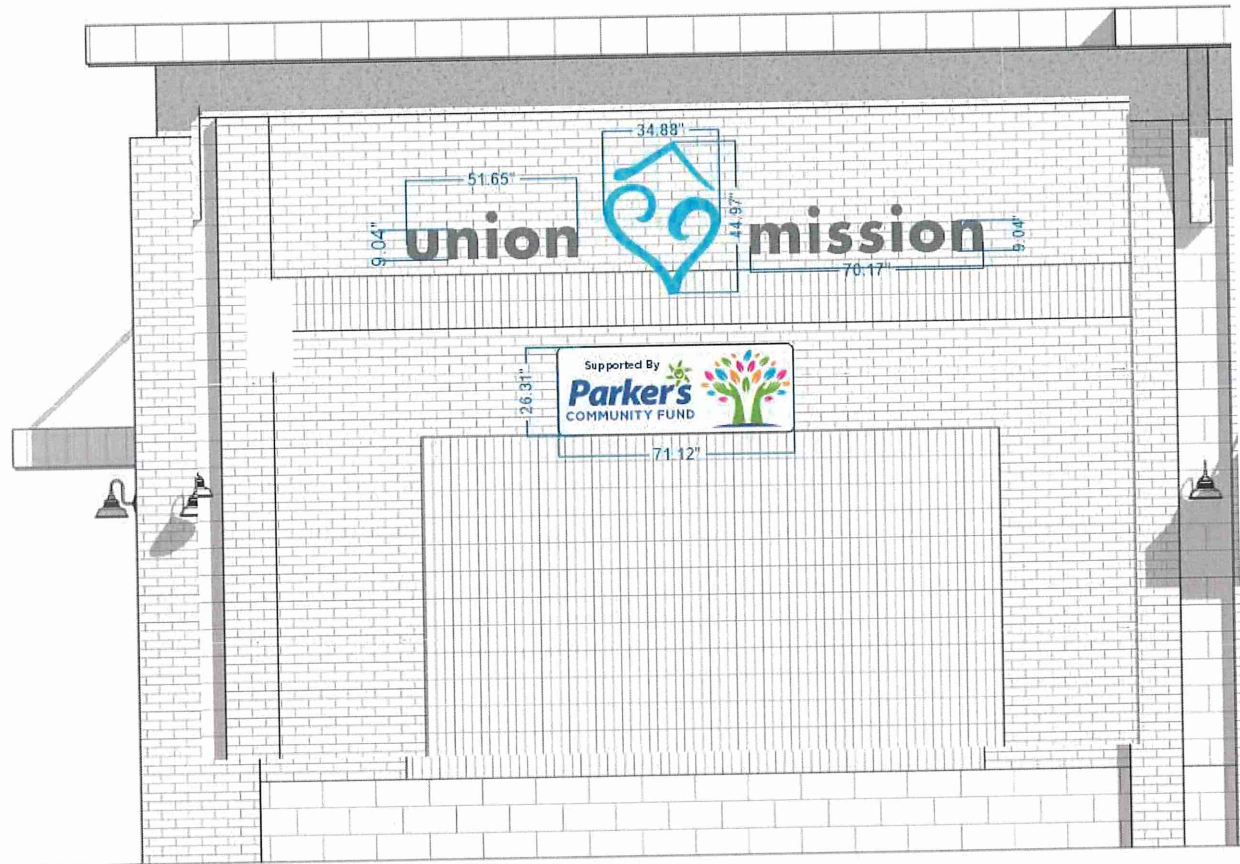
Signage Specifications (Fahm Street) (Union Mission)

- **Letter Style:** Reverse channel letters with a "halo" illumination effect.
- **Color/Finish:** All lettering will feature a professional Satin finish. Colors: Per logo, Light Blue and Med Grey.
- **Illumination:** Internally illuminated with low-voltage LED lighting.
- **Dimensions:**
 - **Line 1 (union)** 9" x 51.65" **(mission):** 9" x 70.17"
 - **Line 2:** Heart Logo 34.88" x 45"
- **Total Signage Area:** 18.50 sq. ft.
- **Frontage:** The business maintains 162.4 linear feet of frontage along Fahm Street.

Method of Attachment: The signage will be securely attached to the building façade using a stud-mounting system. These studs will be drilled directly into the brick units to provide the necessary structural support for the reverse channel housing. All penetrations will be weather-sealed.

Electrical Penetrations

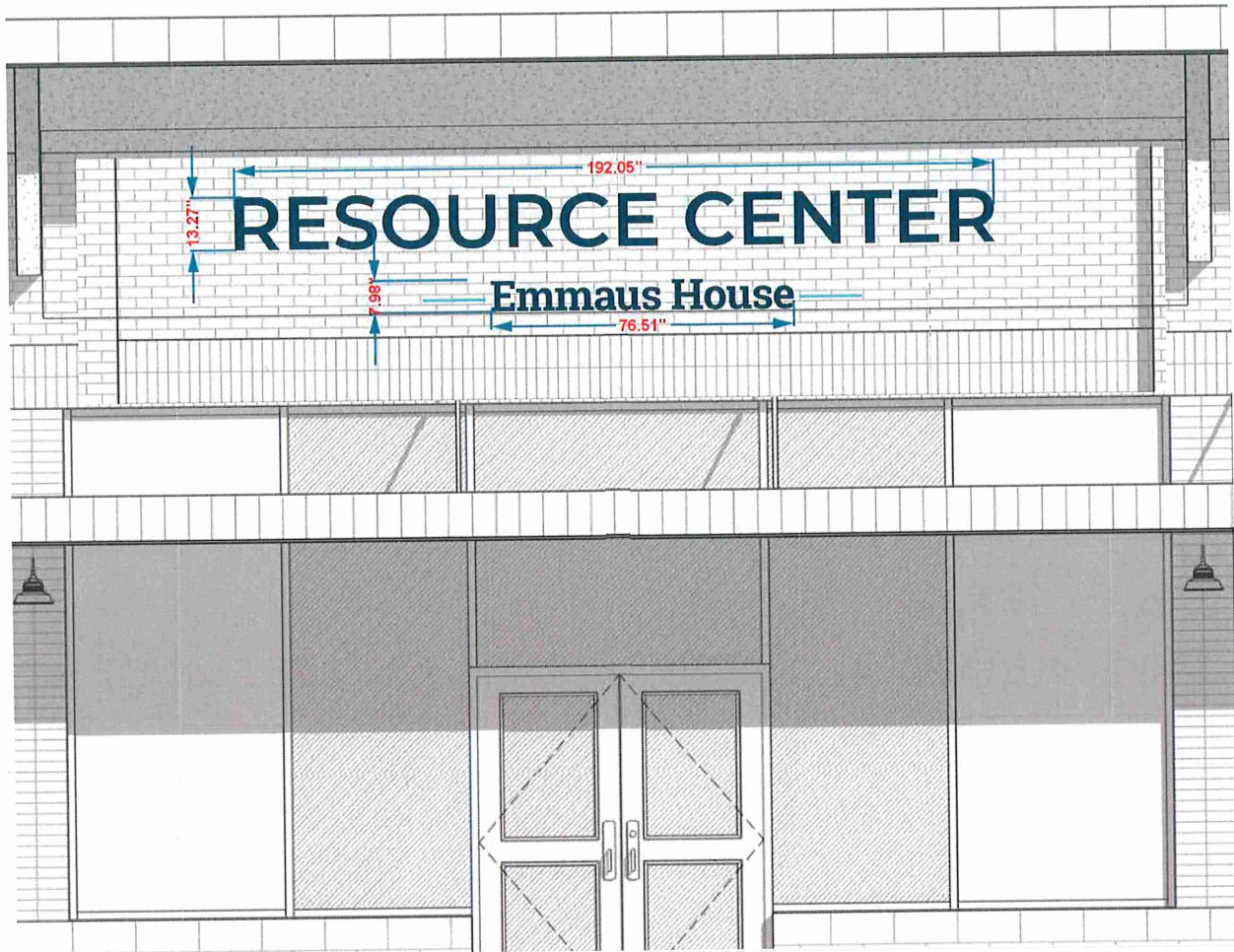
- Electrical wiring routed through **concealed wall penetrations behind letters.**
- Penetrations sealed with **weatherproof grommets and sealant.**
- Wiring concealed within letter cavities and behind façade where possible.



Signage Specifications (Fahm Street) (Parkers)

- **Sign Style:** Non-Illuminated Painted Aluminum Can Sign (Satin Finish) with 3" return. All lettering will be raised for a dimensional look
- **Color/Finish:** Colors are per logo, Background Satin White
- **Dimensions:**
 - 23.61" x 71.12"
- **Total Signage Area:** 11.66 sq.ft.
- **Frontage:** The business maintains 162.4 linear feet of frontage along Fahm Street

Method of Attachment Mounted per standard, internal brackets affixed with bolt / Anchor/ Anchor Adhesive to the brick. Necessary structural support for the reverse channel housing. All penetrations will be weather-sealed



Signage Specifications (Fahm Street) (Resource Center)

- **Letter Style:** Reverse channel letters **Non-Illuminated**
- **Color/Finish:** All lettering will feature a professional Satin finish. Colors: Per logo, Light Blue and Dark Blue.
- **Dimensions:**
 - **Line 1 (Resource Center)** 13.27" x 192.05
 - **Line 2: (Emmaus House)** 7.98" x 76.51"
- **Total Signage Area:** 21.93 sq. ft.
- **Frontage:** The business maintains 162.4 linear feet of frontage along Fahm Street.

Method of Attachment: The signage will be securely attached to the building façade using a stud-mounting system. These studs will be drilled directly into the brick units to provide the necessary structural support for the reverse channel housing. All penetrations will be weather-sealed.