

CERTIFICATE OF APPROPRIATENESS APPLICATION FORM

Incomplete applications will not be processed for Commission review.

Please print legibly.

lioing with history 1. HISTORIC NAME OF PROPERTY OR HISTORIC DISTRICT: (if known) ADDRESS OF PROPERTY: 2. NAME AND ADDRESS OF OWNER: Name(s): Address: ZIP: City: State: Email: Telephone number (area code & number) Daytime: Evening: 3. **APPLICANT, AGENT OR CONTRACTOR:** (if different from owner) Name(s): Address: City: State: ZIP Code: Email: Telephone number (area code & number) Daytime: Evening: 4. ATTACHMENTS: (Because projects can vary in size and scope, please call the HPC Office at 414-286-5712 for submittal requirements) Α. **REQUIRED FOR MAJOR PROJECTS:** Photographs of affected areas & all sides of the building (annotated photos recommended) Sketches and Elevation Drawings (1 full size and 1 reduced to 11" x 17" or 8 1/2" x 11") A digital copy of the photos and drawings is also requested. Material and Design Specifications (see next page)

B. NEW CONSTRUCTION ALSO REQUIRES:

Floor Plans (1 full size and 1 reduced to a maximum of 11" x 17")

Site Plan showing location of project and adjoining structures and fences

PLEASE NOTE: YOUR APPLICATION CANNOT BE PROCESSED UNLESS
BOTH PAGES OF THIS FORM ARE PROPERLY COMPLETED
AND SIGNED.

5.	DESCRIPT	TION OF	PRO	IFCT:
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Tell us what you want to do. Describe all proposed work including materials, design, and dimensions. Additional pages may be attached via email.

6. SIGNATURE OF APPLICANT:

Signature

Please print or type name

Date

This form and all supporting documentation MUST arrive by 4:00 pm (11:59 pm via email) on the deadline date established to be considered at the next Historic Preservation Commission Meeting. Any information not provided to staff in advance of the meeting will not be considered by the Commission during their deliberation. Please call if you have any questions and staff will assist you.

Mail or Email Form to:

Historic Preservation Commission City Clerk's Office 841 N. Broadway, Rm. B1 Milwaukee, WI 53202

PHONE: (414) 286-5712 or 286-5722 hpc@milwaukee.gov www.milwaukee.gov/hpc

Or click the SUBMIT button to automatically email this form for submission.

CONCEPTUAL DRAWING

Monument Sign Face Specifications

One (1) New Routed Aluminum Face for an Existing Illuminated Monument Sign

Single Sided

Size: 3'-3" x 6'-3"

(A) Sign Face:

Routed 1/8" aluminum face (no exposed fasteners), backed with white acrylic, 3M translucent film on 1st surface of back up acrylic. (white outline required on copy)

Installation Method:

Cut out existing aluminum face leaving 2" +/- border to stud mount new routed aluminum face.

Colors:

1) Paint to match 3M Light Beige film 3630-149

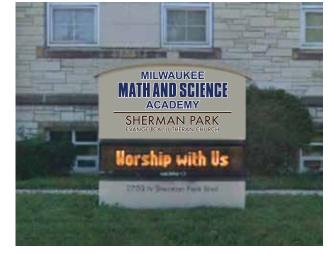
2) 3M translucent film Dark Brown 3630-593) 3M opaque film, Dark Blue (Color Needed)

Client / Location or Project / Sign Classification / Version# or Sheet / Revision# / Drawing Status

SHERMAN PARK
EVANGELICAL
LUTHERAN CHURCH
Worship with Us

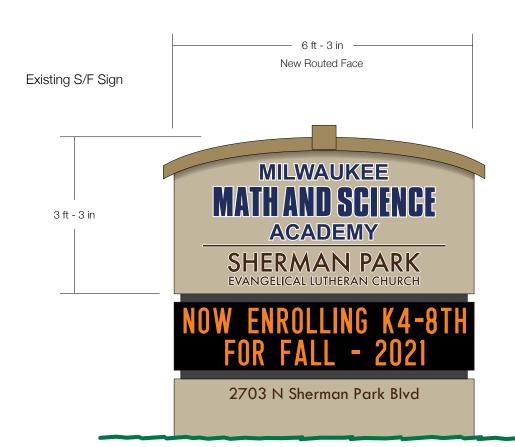


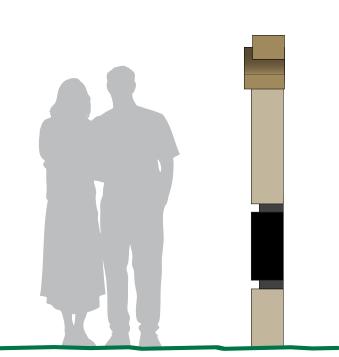




New Face

SIDE VIEW









4085 North 128th Street Brookfield, WI 53005 p. 262-781-1500 www.LembergElectric.com Client: Milwaukee Math & Science Academy

Location: 2703 N. Sherman Park Blvd.

City: Milwaukee, Wisconsin 53201

Sales Representative: Skip DeBack

Project Manager:

Designer: Mark Mayzik

Scale: 1/2"=1'

e: 1/2"=1' Milw_Math&Science_Academy_FACE_v01_r05_D

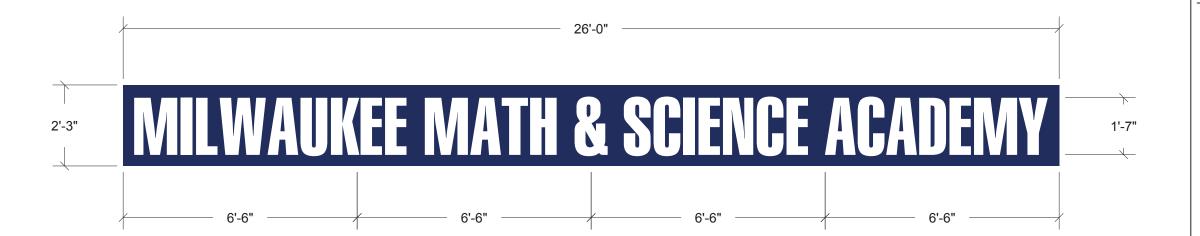
Paper Size: 11x17

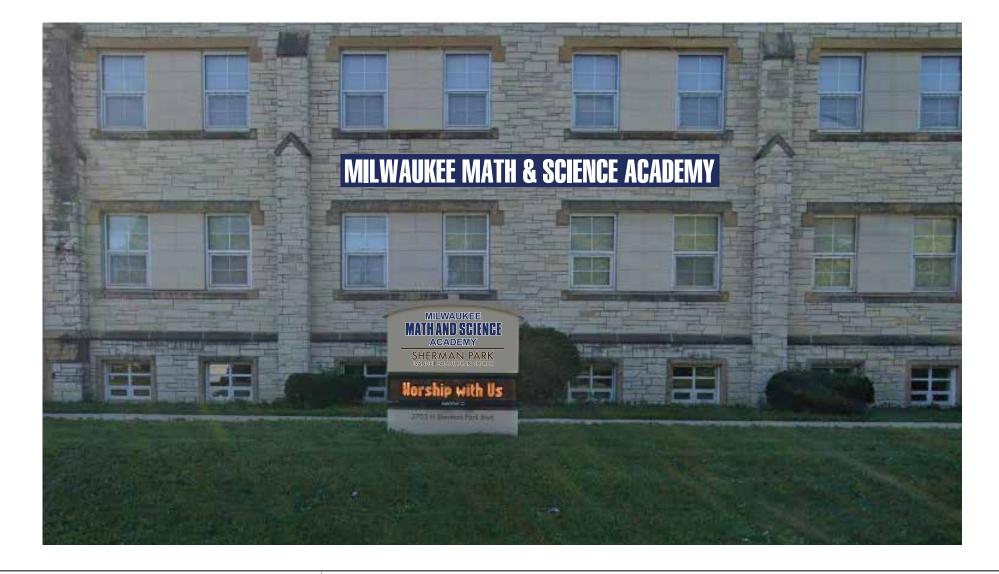
Signature / Date:

2 of 4

05-18-21

CONCEPTUAL DRAWING





Flat Cut Aluminum Wall Sign Specifications

One (1) Flat Cut Aluminum Wall Sign

Non-Lit

(A) Substrate:

1/8" thick aluminum, painted satin finish.

(B) Graphics:

3M opaque film applied to 1st surface.

Installation Method:

Mounted flush to building fascia with screws thru face.

Colors:

1) 3M opaque film, Dark Blue (Color Needed)

2) White paint, satin finish (Standard)

FIELD SURVEY REQUIRED PRIOR TO PRODUCTION

- BUILDING DIMENSIONS TO BE FIELD VERIFIED PRIOR TO PRODUCTION.





4085 North 128th Street Brookfield, WI 53005

Client: Milwaukee Math & Science Academy

Location: 2703 N. Sherman Park Blvd.

City: Milwaukee, Wisconsin 53201

Sales Representative: Skip DeBack

Project Manager: T.B.D.

Designer: Mark Mayzik

Scale: 3/8"=1'

Milw_Math&Science_Academy_PANEL_v01_r01_D

Client / Location or Project / Sign Classification / Version# or Sheet / Revision# / Drawing Status 05-18-21

Paper Size: 11x17 Signature / Date: