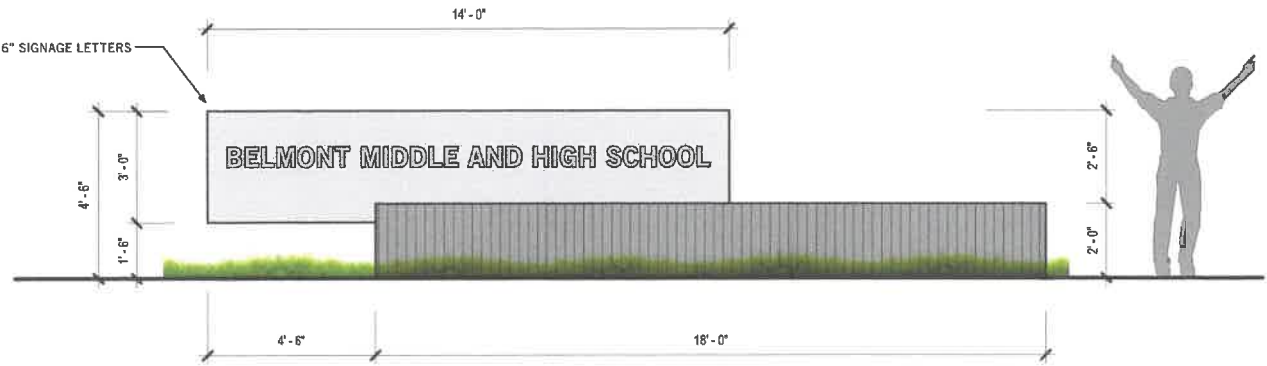
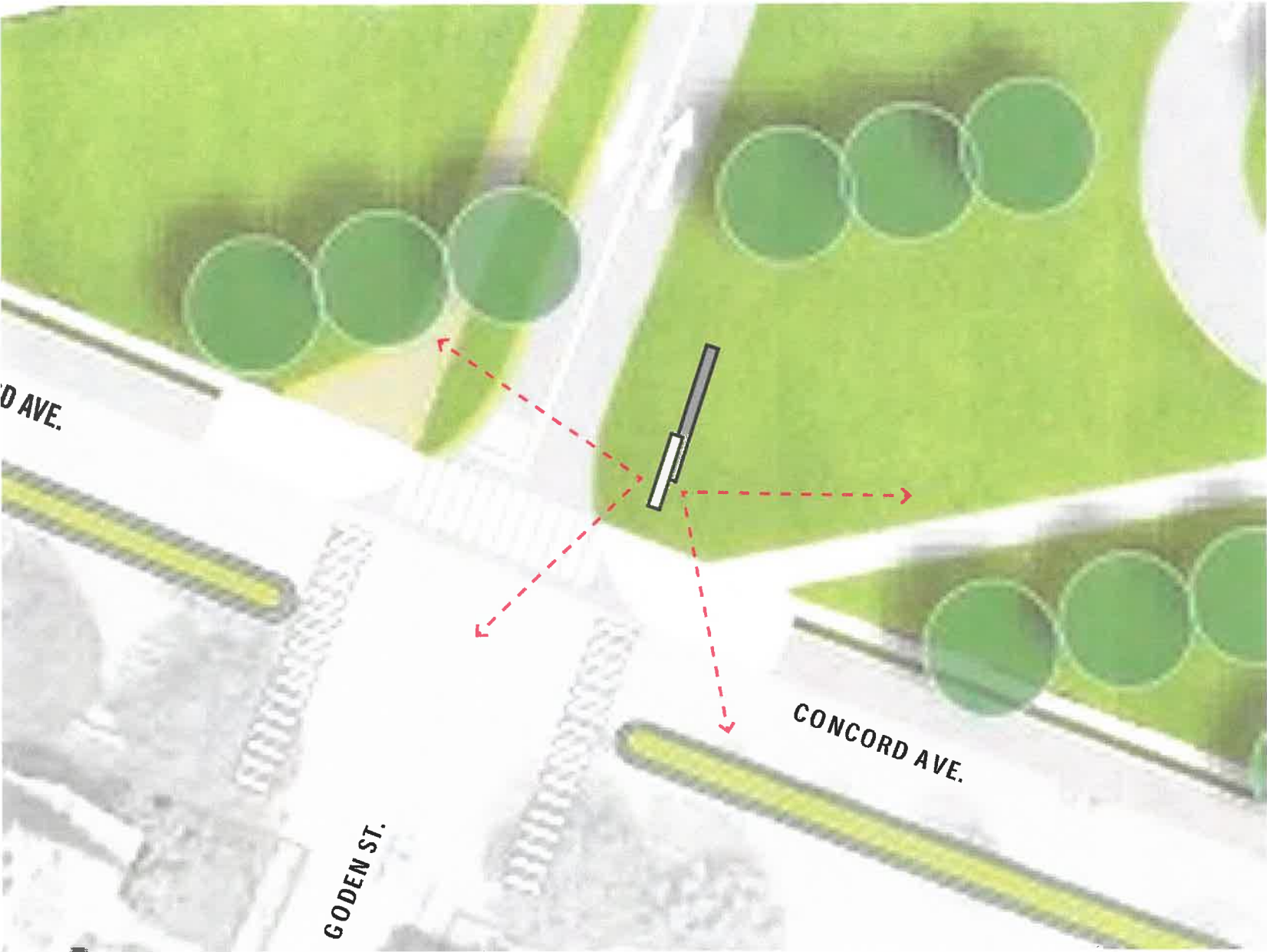


STANDING SIGNS

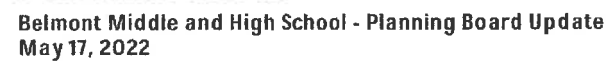
ENTRY SIGN AT CONCORD AVE. - JUNE 6, 2021 SUBMISSION



Perkins&Will

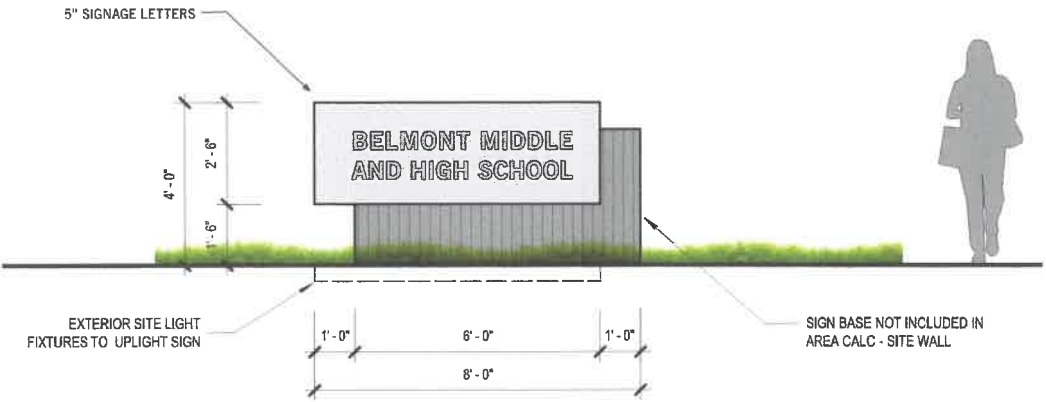
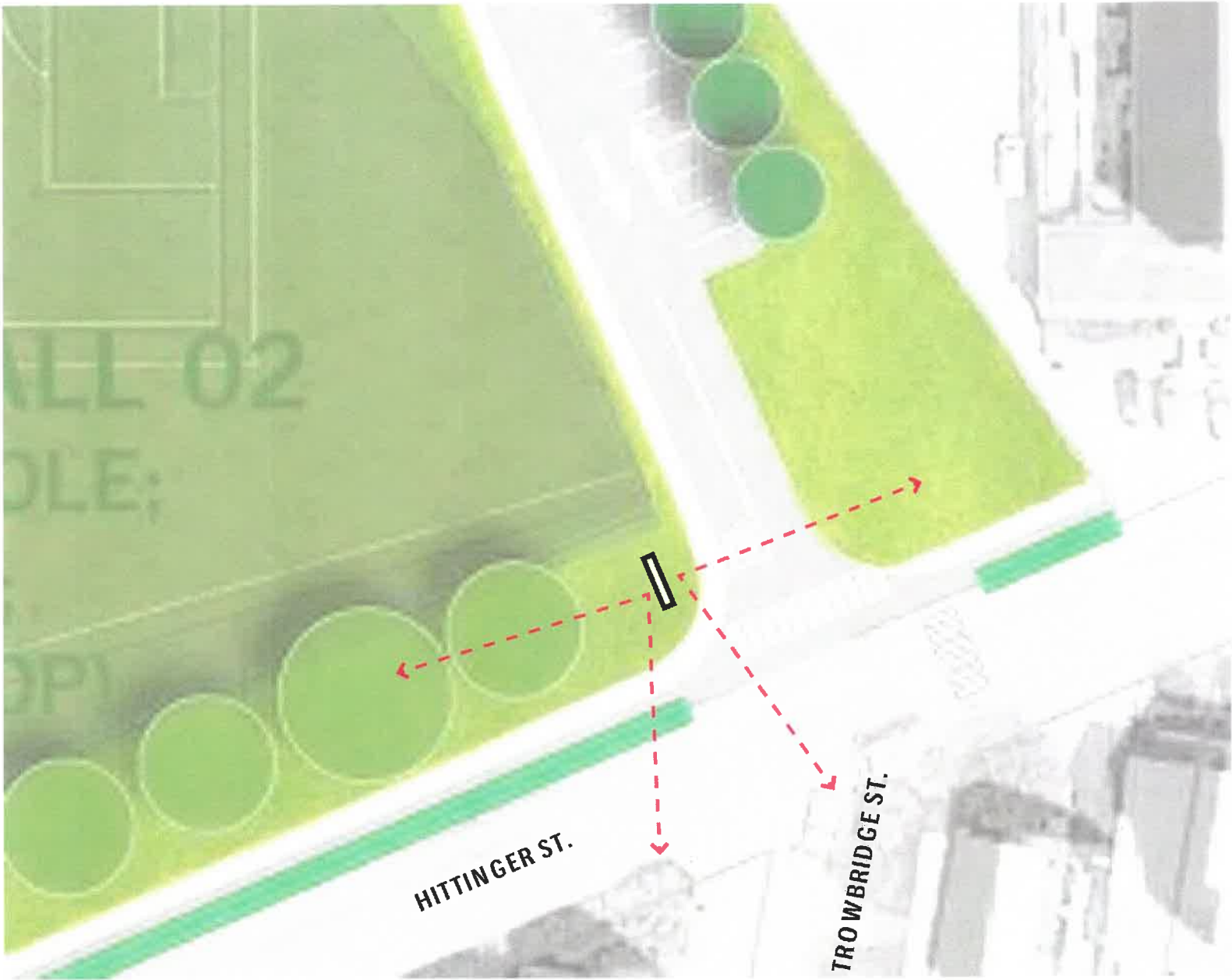
Belmont Middle and High School - Planning Board Update
May 17, 2022

ENTRY SIGN AT CONCORD AVE. - CURRENT DESIGN



STANDING SIGNS

ENTRY SIGN AT HITTINGER ST. - JUNE 6, 2021 SUBMISSION



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Belmont Middle and High School - Planning Board Update
May 17, 2022

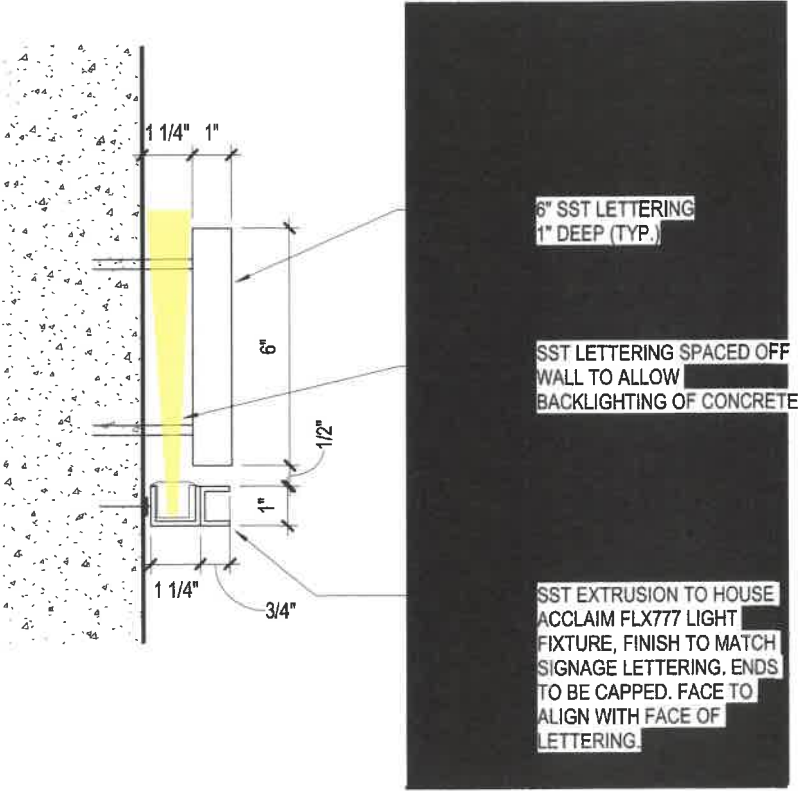
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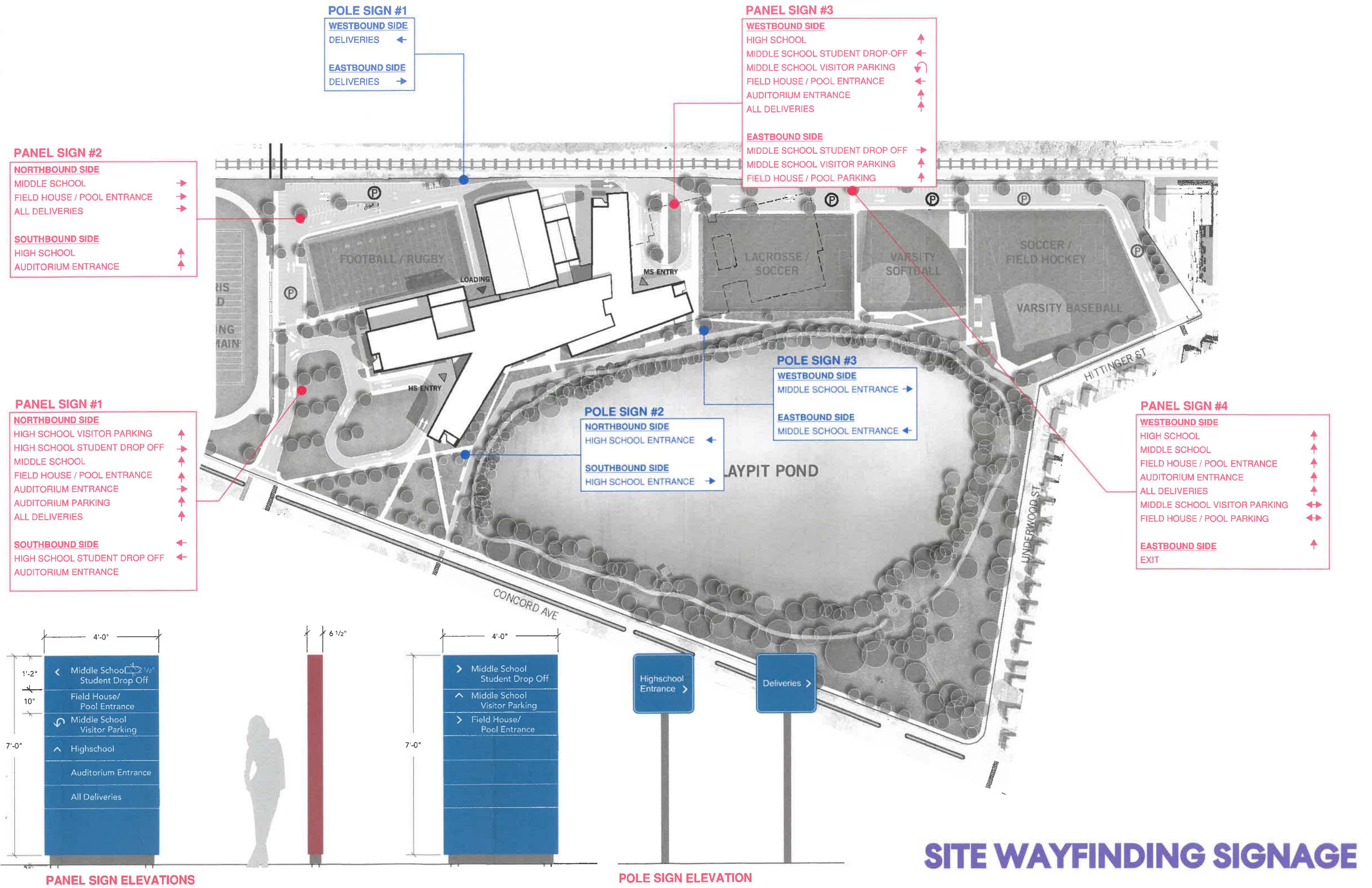


STANDING SIGNS

LIGHTING PRODUCT & DATA

Fixture Type	Image	Manufacturer and Product	Description	Attributes	Notes
EX8		Acclaim Lighting "Flex One SO Exterior"	Recessed 0.79" wide x 79" tall LED linear tape light with extrude aluminum body, polycarbonate opal lenses, and 126° beam optic.	<p>Catalog Number: #FLEXOSE-3 (Tape) + #FLX777-FLX702-END CAP-MOUNTING CLIP (Channel) + Remote Dimming Driver + #QVAULT-5-PLATE COVER-RING (Direct Burial Transformer/Power Supply) + Power Supply + Leader cables, jumper cables, and mounting accessories as required</p> <p>Lamp Description: 3W, 154 lms, 3000K Warm White LED, 95+ CRI, 50,000hrs @ L70 (Included)</p> <p>Electrical: Remote 0-10V (1%-100%) Dimming Driver</p> <p>Voltage: Shall be Specified by Electrical Engineer</p> <p>Location: High School Entry Signage</p>	<ol style="list-style-type: none">1. Fixture shall dim.2. Refer to architectural drawings & details for mounting height AFF.3. Refer to architectural drawings or length of continuous runs, contractor shall provide an optimal combination of luminaire lengths to provide a continuous run as shown on architectural drawings.4. Fixture shall be mounted in architectural signage pocket - Refer to architectural drawings and details for mounting information.5. Fixture shall be mounted continuously end-to-end in signage pocket and centered within signage length. Runs shall terminate within 3" to each perpendicular end of Signage.6. Locate remote gear in a secure, concealed, accessible and well-ventilated location in compliance with manufacturer's directions. Contractor/Manufacturer to coordinate remote gear size, location and wire gauge for <2% Voltage drop over entire length of run.7. Fixture shall be labeled "suitable for wet location"





POLE SIGN #1

WESTBOUND SIDE
DELIVERIES ←

EASTBOUND SIDE
DELIVERIES →

PANEL SIGN #2

NORTHBOUND SIDE

MIDDLE SCHOOL
FIELD HOUSE / POOL ENTRANCE
ALL DELIVERIES

SOUTHBOUND SIDE

HIGH SCHOOL
AUDITORIUM ENTRANCE

PANEL SIGN #1

NORTHBOUND SIDE

HIGH SCHOOL VISITOR PARKING
HIGH SCHOOL STUDENT DROP OFF
MIDDLE SCHOOL
FIELD HOUSE / POOL ENTRANCE
AUDITORIUM ENTRANCE
AUDITORIUM PARKING
ALL DELIVERIES

SOUTHBOUND SIDE

HIGH SCHOOL STUDENT DROP OFF
AUDITORIUM ENTRANCE

PANEL SIGN #3

WESTBOUND SIDE

HIGH SCHOOL
MIDDLE SCHOOL STUDENT DROP-OFF
MIDDLE SCHOOL VISITOR PARKING
FIELD HOUSE / POOL ENTRANCE
AUDITORIUM ENTRANCE
ALL DELIVERIES

EASTBOUND SIDE

MIDDLE SCHOOL STUDENT DROP OFF
MIDDLE SCHOOL VISITOR PARKING
FIELD HOUSE / POOL PARKING

POLE SIGN #3

WESTBOUND SIDE

MIDDLE SCHOOL ENTRANCE →

EASTBOUND SIDE

MIDDLE SCHOOL ENTRANCE ←

POLE SIGN #2

NORTHBOUND SIDE

HIGH SCHOOL ENTRANCE ←

SOUTHBOUND SIDE

HIGH SCHOOL ENTRANCE →

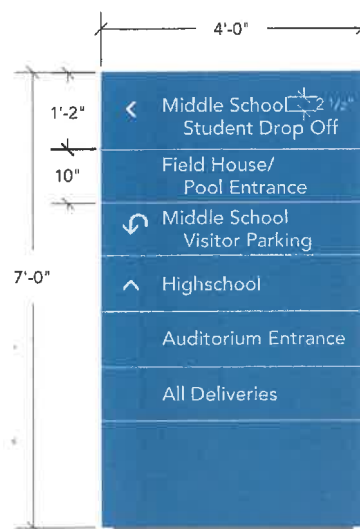
PANEL SIGN #4

WESTBOUND SIDE

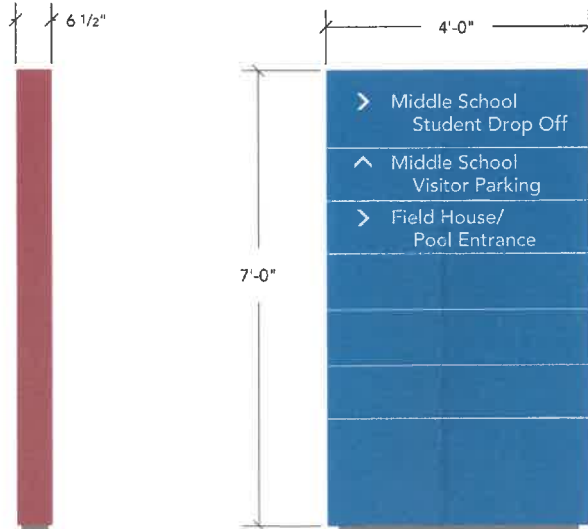
HIGH SCHOOL
MIDDLE SCHOOL
FIELD HOUSE / POOL ENTRANCE
AUDITORIUM ENTRANCE
ALL DELIVERIES
MIDDLE SCHOOL VISITOR PARKING
FIELD HOUSE / POOL PARKING

EASTBOUND SIDE

EXIT



PANEL SIGN ELEVATIONS



POLE SIGN ELEVATION

SITE WAYFINDING SIGNAGE