

**BID No. 2007 - NEW HIGHWAY FACILITY****COUNTY OF MADISON****EATON, NEW YORK****ADDENDUM #6****MARCH 18, 2020**

To All Holders of Contract Documents:

Your attention is directed to the following interpretations of, changes in, and additions to the Contract Documents for the above-referenced project. All bid adjustments caused by the content of the Addendum shall include the cost of materials and labor related to the items herein and for any subsequent adjustments to the contract documents to accommodate the work stated herein.

This Addendum is part of the Contract Documents in accordance with the provisions of AIA A201 – General Conditions of the Contract for Construction. Contractors shall be responsible for the full context of changes, interpretations, and clarifications to both the drawings and specifications and shall take the same into consideration when preparing their bids. Indicate receipt of this Addendum in the space provided within the Proposal.

This addendum consists of 3 page(s) and 4 attachment(s).

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**GENERAL**

1. The Madison County Purchasing Agent will be available at the County Office Building between 8 a.m. and 4 p.m. Friday 3/20, Monday 3/23, and Tuesday 3/34 to receive hand delivered bids. The bids must be in hand by the bid opening time. Bid tabulation sheets will be uploaded to the County Purchasing page, Bid Net, and emailed to all bidders after the bid opening.
2. **Question deadline has past as of issuance of this Addendum.**
3. See attached answers for questions received.

**CORRECTIONS TO PREVIOUS ADDENDA**

4. None

**IN THE PROJECT MANUAL**

5. Specification 042000 – Unit Masonry:
  - a. Part 1.5.A: **ADD:**”
    2. The sample panel will be used to determine the acceptable standard for the masonry work. All individual product submittals should be approved before the sample panel is constructed.

3. Build a freestanding sample panel at a location where the future masonry walls and the sample panel can be viewed together. The sample panel is to be built by the mason contractor scheduled to complete the remaining installation and from the masonry units manufactured for this specific project.
  4. The sample panel should contain a reasonable representation of the full range of unit and mortar color and texture. Each procedure including cleaning and application of coatings should be demonstrated on the sample panel.
  5. Incorporate the masonry in the bond and color pattern specified. The sample panel shall contain flashing/weeps where specified.
  6. Clean one-half of the exposed face of the panel using the same means and methods that will be used to clean the exposed masonry walls of stains, efflorescence, mortar, grout dropping, and debris, without damage to the masonry. Apply the specified clear post-applied water-repellents and the color enhancing coating to the half of the sample panel that has been cleaned and allowed to dry.
  7. Notify the architect at least one week in advance of the date when the sample panel will be completed and the mortar has dried to its final color. Build the sample far enough in advance of actual construction so there is time to make any final adjustments that the architect chooses. After the sample panel is approved in writing by the architect, the construction of the project masonry can begin.”
- b. Part 2.2.C.7: **DELETE** “As selected from manufacturer’s full range.” And **SUBSTITUTE THEREFOR** “Type 1: Basis of Design to be Ampersand by Barnes and Cone. Type 2: Basis of Design to be Baltic Blend by Barnes and Cone”.
- c. Part 2.3.H: **DELETE** in its entirety and **SUBSTITUTE THEREFOR**:  
 “H. Integral Water Repellents:
1. CMU: Architectural CMU shall be manufactured using integral water-repellents (IWRs). IWR CMU must comply with the “Spray Bar Test” as outlined in the National Concrete Masonry Association’s TEK 19-7 “Characteristics of Concrete Masonry Units with Integral Water Repellent”. The basis of design is Rainbloc for CMU by ACM Chemistries.
  2. Mortar: Mortar shall contain Integral Water-Repellent for Mortar that was tested with the IWR CMU and demonstrated to be compatible with no reduction in the bond between the CMU and the mortar in accordance with ASTM C1384. The basis of design to be Rainbloc for Mortar by ACM Chemistries.”

- d. Part 2.3: **ADD** “J. Water-Repellent Coating: After the walls of Architectural CMU have been permanently capped by the roof coping and have been cleaned, apply one coat of a clear, breathable water-repellent coating. The coating must perform over a 1/16” crack. The basis of design is Aqua-Seal ME-12 by Monopole. After the coating of Aqua-Seal ME-12 has dried, apply one coat of Phylon WB, a non-yellowing, water-based, acrylic coating that highlights the natural color of the aggregates.”
- e. Part 2.4.B.2: **ADD** “1.5 oz. per sq. ft.”
- f. Part 2.4.B.3 and 4: **DELETE** “0.187-inch (4.76-mm) diameter” and **SUBSTITUTE THEREFOR** “0.148-inch (9 gauge) diameter”.
- g. Part 2.4.B: **ADD** “7. Ladder design with perpendicular cross rods spaced not more than 16" O.C. Basis of design: Hohmann & Barnard 220 Ladder-Mesh”
- h. Part 2.7: **ADD**:
  - “F. Flashing for Window Sills
    - 1. Install flashing, weeps and drip edge at window sill locations as detailed on the plans.
    - 2. Basis of design:
      - a. Flashing: Textroflash by Hohmann & Barnard
      - b. Weeps: Quadro vent by Hohmann & Barnard
      - c. Drip Edge: Stainless Steel Drip Plate by Hohmann & Barnard”

#### **ON THE CONTRACT DRAWINGS**

- 6. Drawing A-201, A-202, and A-203 – Exterior Elevations; **DELETE** drawings and **SUBSTITUTE THEREFOR** with attached Drawings A-201 Revision 1, A-202 Revision 1, and A-203 Revision 1 dated 3/18/2020. These elevations clarify the location and quantity of CMU control joints.

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Michael W. LaMontagne, AIA  
Principal Architect

**END OF ADDENDUM #6**

Madison County

**New Highway Facility**

**Response to Inquiries – Addendum #6**

**Bid Number 2007**

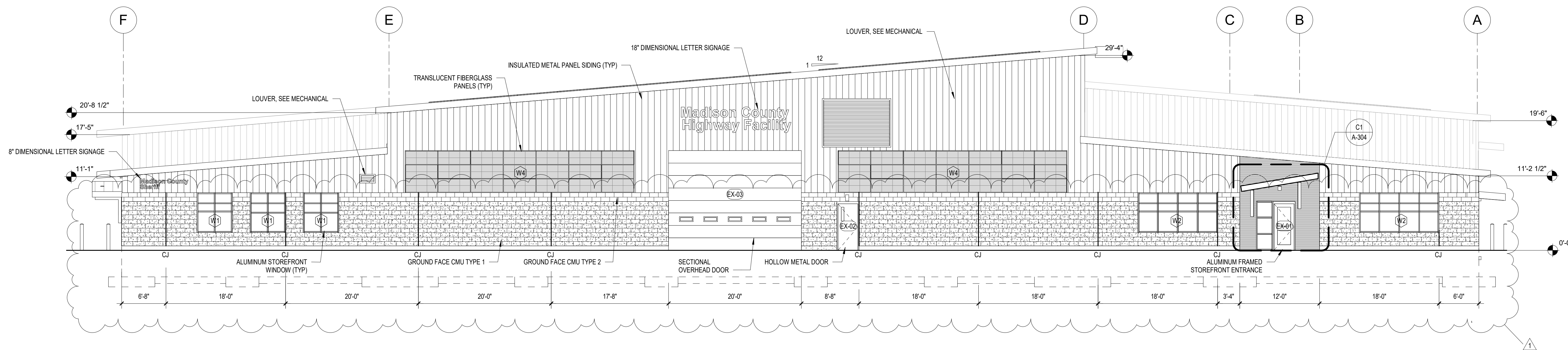
<b>Question</b>		<b>Response</b>
1.	<p>Request for Clarification: Cold Storage Building Framing</p> <p><i>C3 on A103 shows 2x4 purlins @ 24" while C1 and C2 S108 both show 2x6 @ 24"oc.</i></p>	<p>Provide 2x6 girts for walls and 2x4 purlins for the roof.</p>
2.	<p>Request for Clarification: Soap Dispenser</p> <p><i>RFI Toilet Accessories Section 102800, Section 2.2-B-1 thru 4 Soap Dispenser. Please provide Make and Model number for the Soap Dispensers</i></p>	<p>Provide Soap Dispenser to meet performance requirements indicated by Bobrick, Model B-2013 or equal.</p>
3.	<p>Request for Clarification: County Seal</p> <p><i>Can we get a spec on the bronze cast county seal for the entrance sign?</i></p>	<p>Cast seal in size indicated. 5/16 inch depth, Copy; raised copy-horizontal stroke, Finish: Stipple with brushed surface, Raised Color: Bronze, Recessed Color: F63R Brown, Clear Coat: Semi-gloss, Mount: blind mount-standard studs, no rosettes required.</p>
4.	<p>Request for Clarification: Drawing E-503 Rev. (Addendum #5)</p> <p><i>Where is the panel schedule for Service Panel SP1? Is Circuit Designation "01" correct?</i></p>	<p>Refer to information on E-503 for SP-1 requirements.</p>
5.	<p>Request for Clarification: Drawing E-503 Rev. (Addendum #5)</p> <p><i>Is Circuit Designation "01" correct?</i></p>	<p>Yes</p>



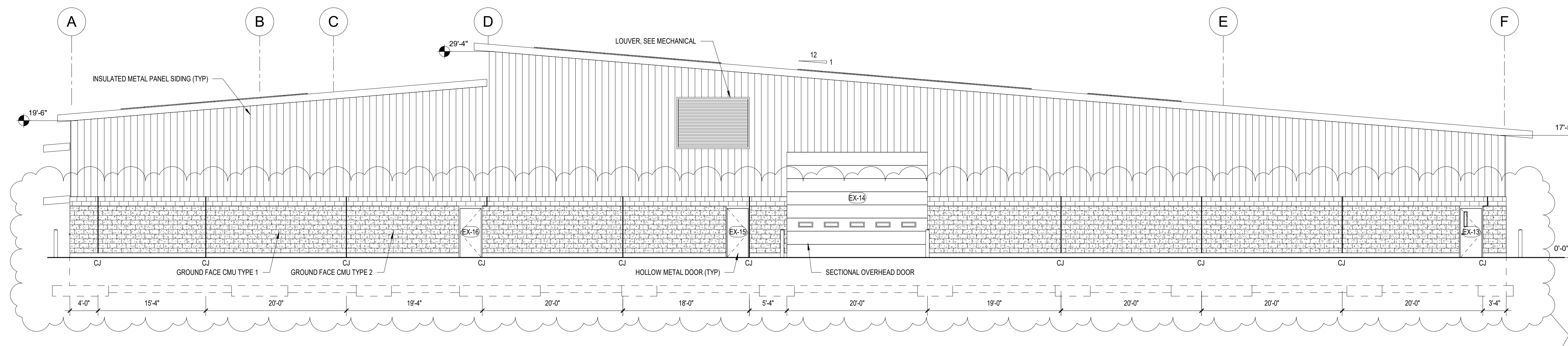
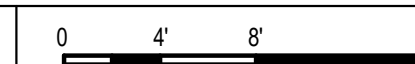
**NEW HIGHWAY FACILITY  
MADISON COUNTY  
BROWN ROAD  
EATON, NY 13334**

MARK	DATE	DESCRIPTION
1	03-18-20	ADDENDUM #6
REVISIONS		
PROJECT NO: 178.024.001		
DATE: FEBRUARY 20, 2020		
DRAWN BY: M.E. BARNES, RA		
DESIGNED BY: M.E. BARNES, RA		
CHECKED BY: M.W. LAMONTAGNE, AIA		
NO ALTERATION PERMITTED HEREON EXCEPT AS PROVIDED UNDER SECTION 7209 SUBDIVISION 2 OF THE NEW YORK EDUCATION LAW		

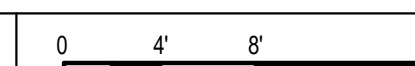
**EXTERIOR ELEVATIONS**



**C1 NORTH ELEVATION**  
SCALE: 1/8" = 1'-0"



**A1 SOUTH ELEVATION**  
SCALE: 1/8" = 1'-0"



1

2

3

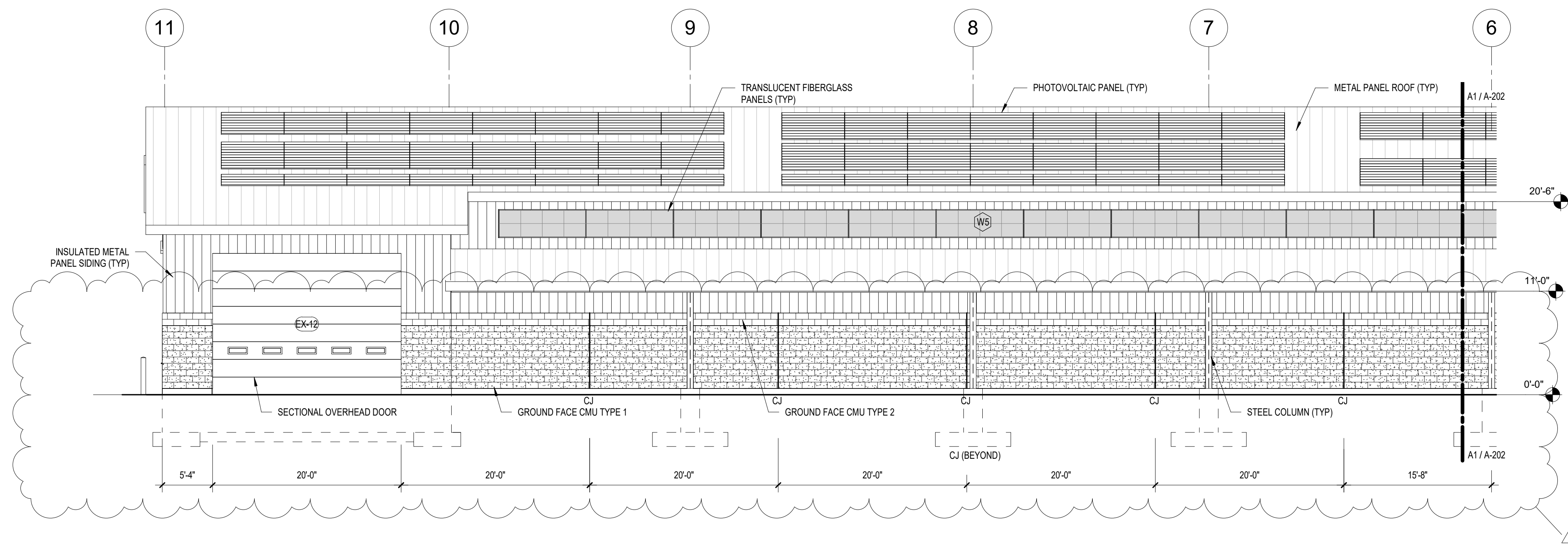
4

D

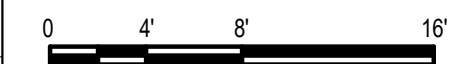
D

C

C



C1 EAST ELEVATION SOUTH  
SCALE: 1/8" = 1'-0"

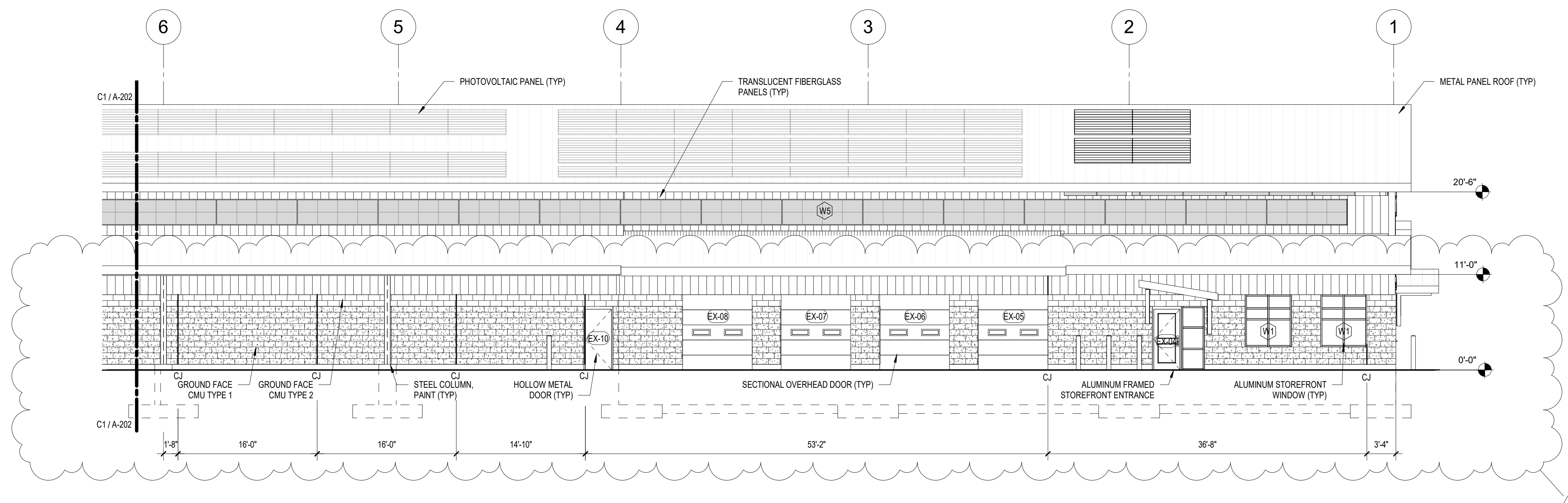


B

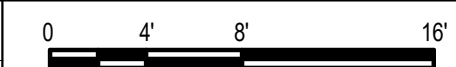
B

A

A



A1 EAST ELEVATION NORTH  
SCALE: 1/8" = 1'-0"



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EXTERIOR ELEVATIONS

A-202

1

2

3

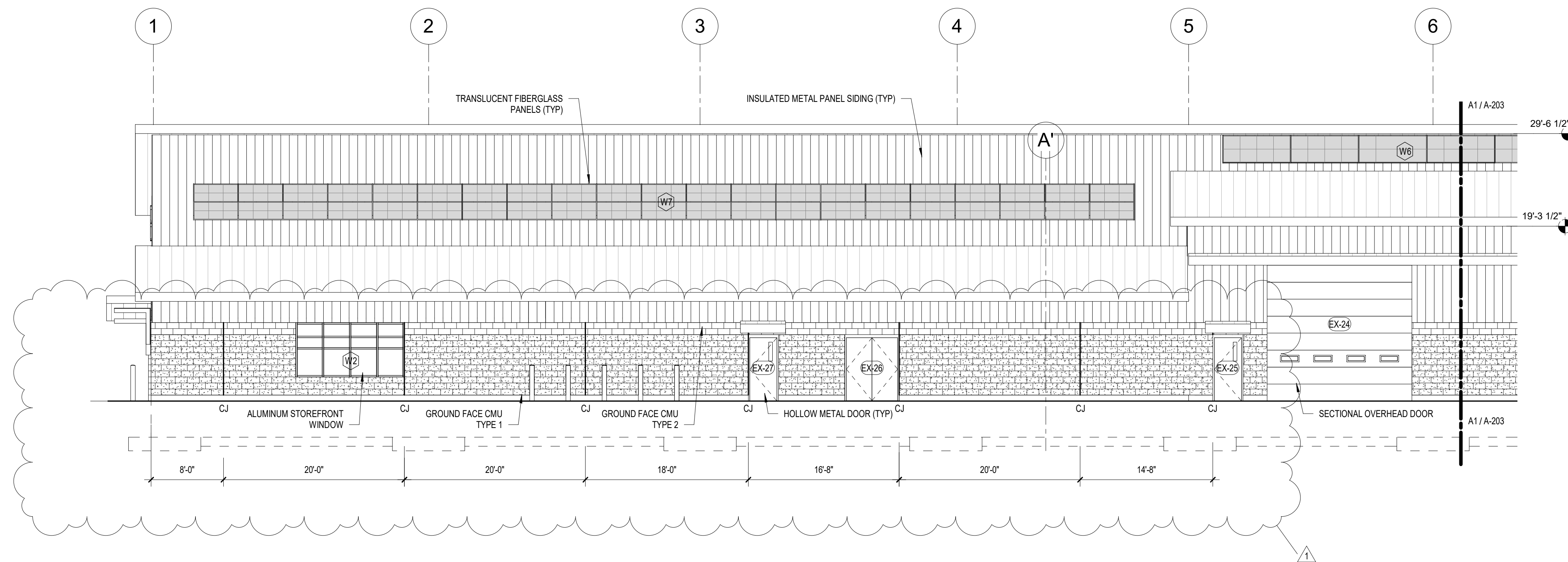
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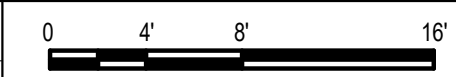
D

C

C



**C1** WEST ELEVATION NORTH  
SCALE: 1/8" = 1'-0"

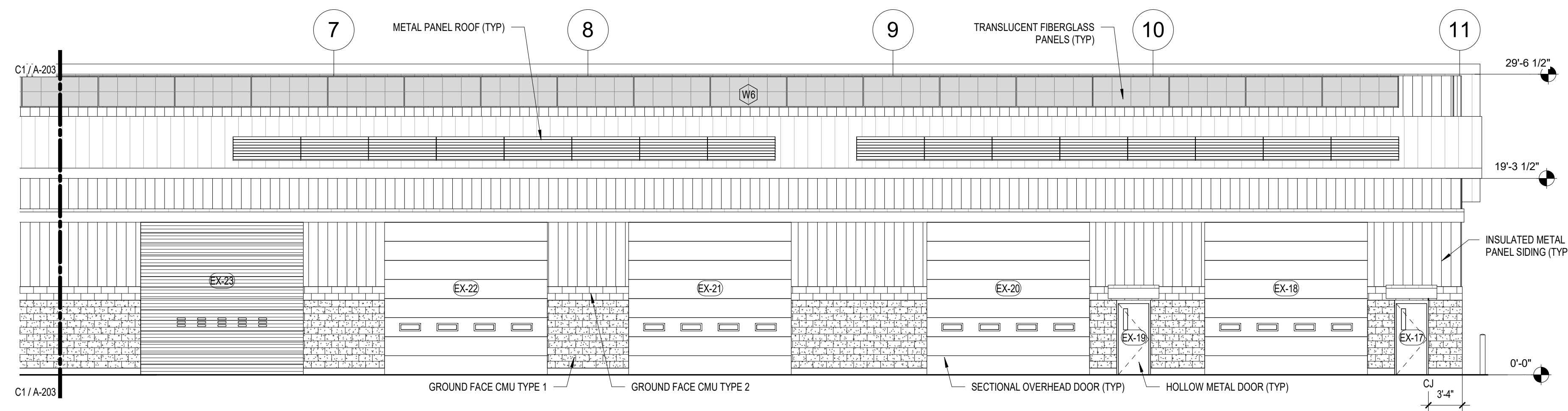


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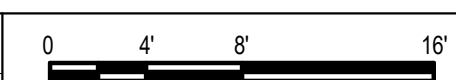
B

A

A



**A1** WEST ELEVATION SOUTH  
SCALE: 1/8" = 1'-0"



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**EXTERIOR ELEVATIONS**

**A-203**