

# THE WORKING CENTRE CLADDING SHOP DRAWINGS

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575 VAN HORNE STREET

GENERAL CONTRACTOR: GOVAN BROWN CONSTRUCTION  
SUB CONTRACTOR: HAMOON CONSTRUCTION

Hamoon Construction Inc.  
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M: Unit No. 2-70 Siltan Rd

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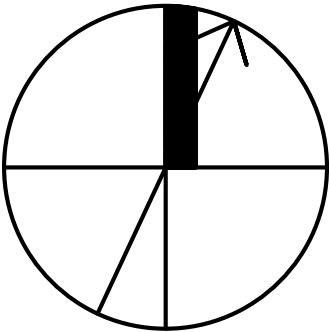
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FABRICATION NOTES:  
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CLIENT:

REFERENCES:  
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- INSTALLATION GUIDE

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DRAWING TITLE:

COVER PAGE

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1. CLADDING:

MT-1:

- POWDER-COATED ALUMINUM PANEL| AMICO ARCHITECTURAL
- 1/2" DIAMETER PERFORATIONS
- 11/16" PANEL THICKNESS
- STAGGERED PERFORATION PATTERN
- STRUCTURAL STEEL ANGLE SUPPORT
- CONNECTION TO STRUCTURAL STEEL FRAME
- COLOUR : POWDER COAT

W5/MT-4:

- 30 MM MODULAR ZINC PANEL CLADDING SYSTEM| RHEINOZINK
- 101 MM Z-GIRT-25MM AIR SPACE-76MM MINERAL WOOL INSULATION-WATER-RESISTIVE

VAPOUR-PERMEABLE AIR BARRIER-MB1

- THICKNESS: 30 MM

S-1:

- PREFORMED METAL CLADDING| RHEINOZINK
- 30 MM MODULAR ZINC PANEL CLADDING SYSTEM-Z-GIRT

R-3:

- STANDING SEAM METAL ROOFING
- THICKNESS:0.76MM METAL ROOFING
- MB6 UNDERLAYMENT
- 127MM POLYISO INSULATION
- 137 MM Z-GIRT
- 25 MM AIR SPACE
- MB4 VAPOUR BARRIER
- 13MM SHEATHING

2.FLASHING

-METAL FLASHING/PARAPET CAP (MT-2)  
-PREFINISHED METAL FLASHING  
(MT-2) OVER RIGID INSULATION

3.FASTEMERS

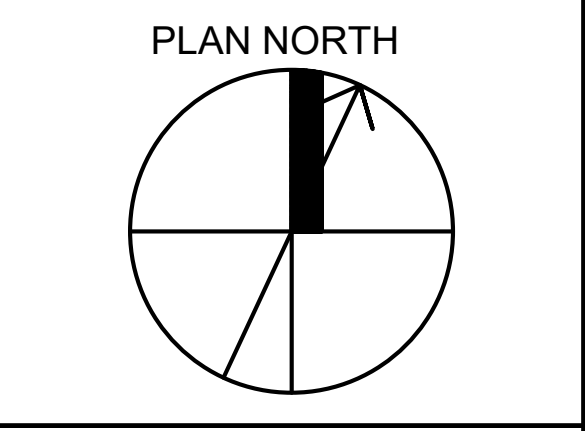
STRUCTURAL STEEL TABS AS  
REQUIRED TO SUPPORT METAL SCREEN (MT-1)

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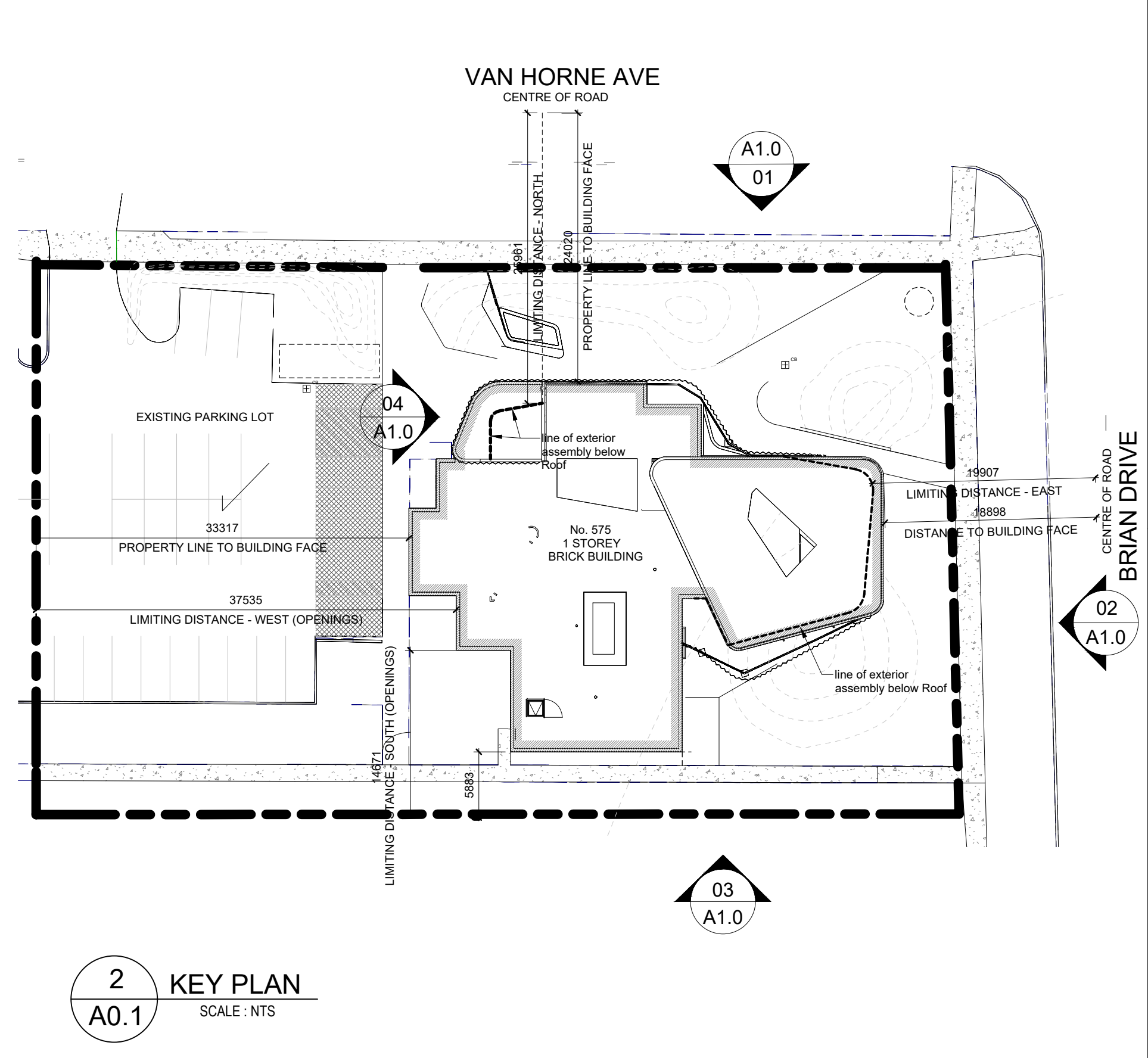


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**GENERAL NOTES  
KEY PLAN**

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GENERAL NOTE:

1. All dimensions shown on the shop drawings are as per IFC drawings.

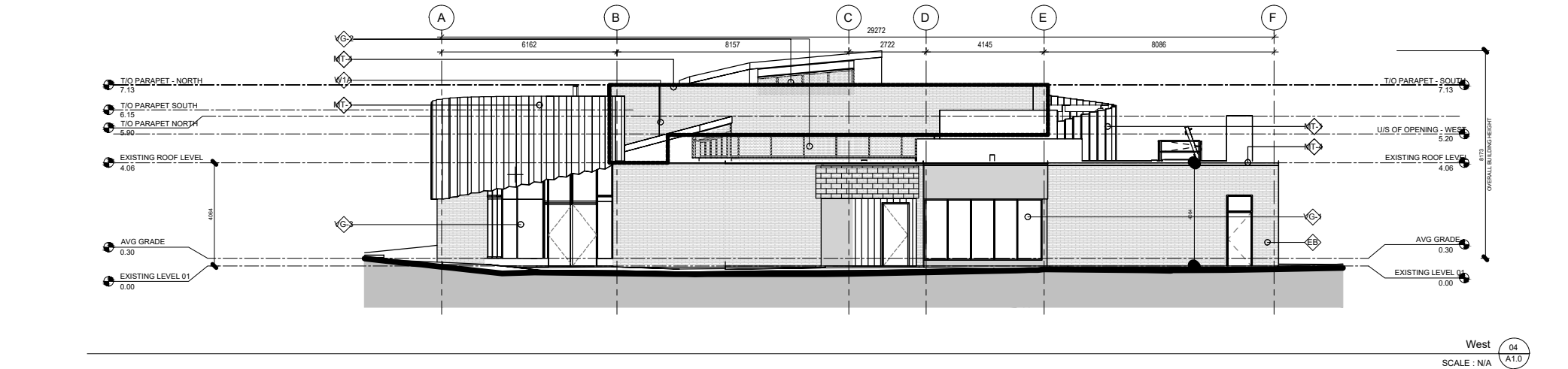
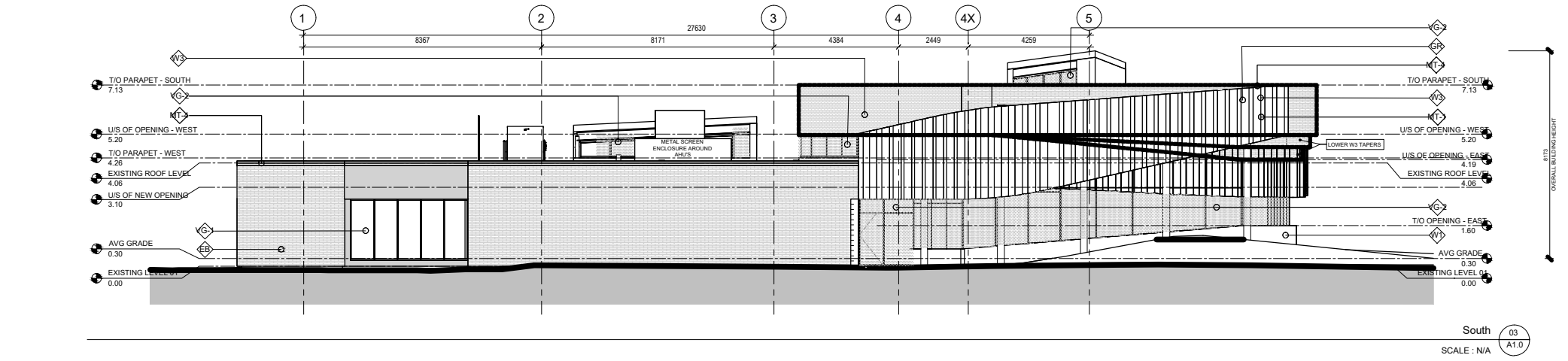
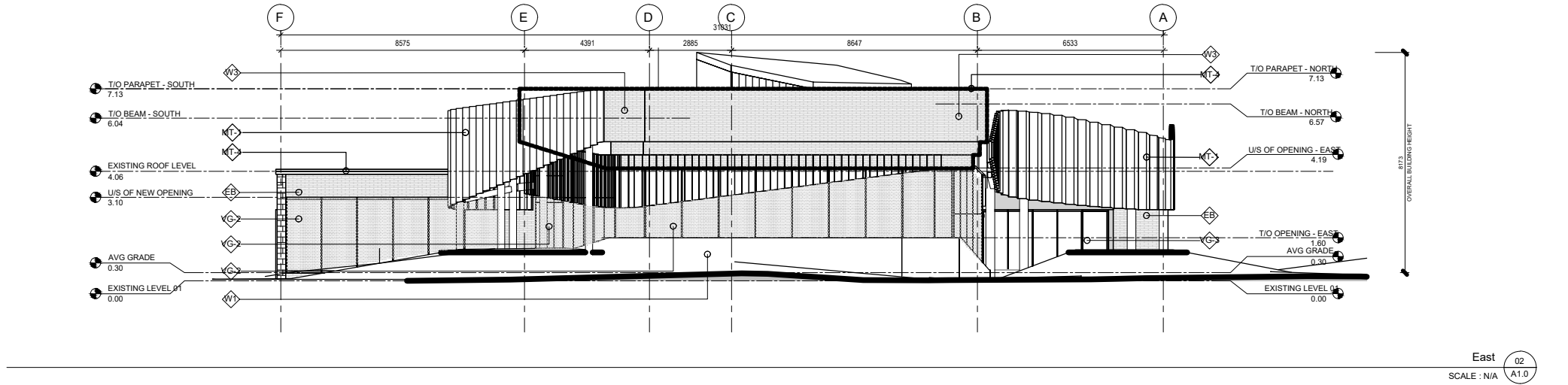
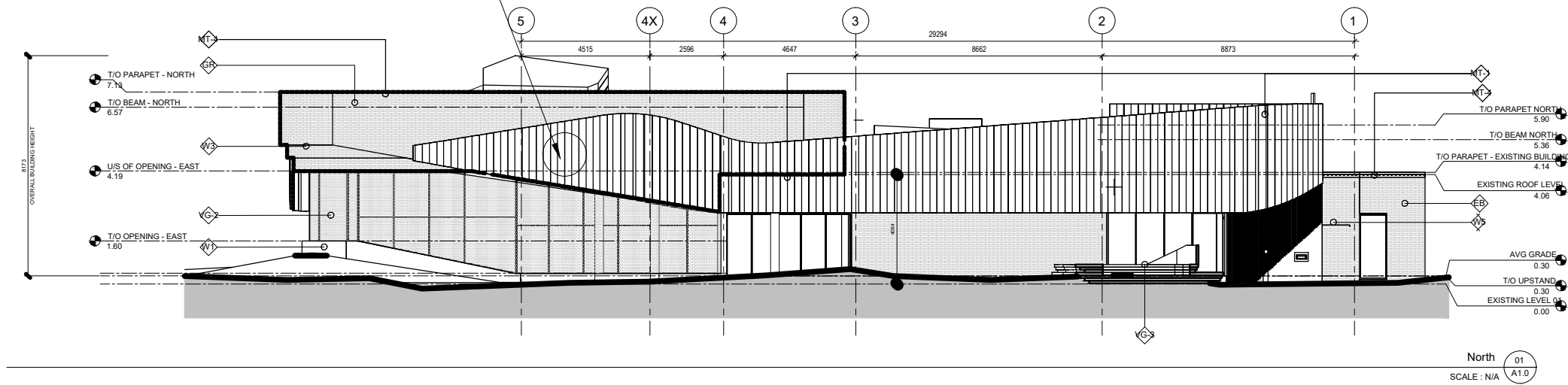
shall notice Hamoon for site measurement as soon as site get ready as follow:

- all structure of exterior wall assemblies including parapet
- need to be installed and ready for girts installation.
- all opening (door frame and glazing system) installed
- all exterior light rough ins need to be run
- all intake/ exhaust ducts need to be run

Engineer`s Notes:

- The connections are based on 33KSI metal stud (based on received metal stud shop drawing)
- Connection to Gauge 18 studs: \* Max Vertical spacing of the 6" Thermal clips to be 32"
- \*Max Horizontal spacing of the 6" Thermal clips to be 32"
- \* 6" Thermal clips to be fastened with minimum 2-1/4"x1" Tek Screws per connection.
- Connections to Gauge 22 studs: Max Vertical spacing of the 6" Thermal clips to be 32"
- \* Maximum Horizontal spacing of the 6" Thermal clips to be 16"
- \* 6" Thermal clips to be fastened with minimum 2-1/4"x1" Tek Screws per connection.
- Z-bars to be attached to thermal clips with minimum 2-1/4"x1"TekS
- Support of the shelf paneling as per site condition

NEW METAL SCREEN (MT-1) PLAN DETAIL, TYP.



- ELEVATION LEGEND
- EXISTING BUILDING
  - METAL SCREEN
  - NEW METAL FLASHING TO BE APPLIED TO NEW AND EXISTING PARAPETS (MT-2)
  - VISION GLASS
  - VISION GLASS VIG-2 WITH BRD FRIENDLY FIRST PATTERN (WHITE FRIT ON SURFACE & BRD EDITION - TRANSPARENT LAMPAD PATTERN WITH 5MM SPACING)
  - VISION GLASS VIG-3 SHIMED
  - CONCRETE PANEL WALL - COLOUR 1
  - CONCRETE WALL (BRICK PATTERN) COLOUR 1
  - EXISTING BRICKWORK
  - PROPOSED GREEN ROOF LOCATION

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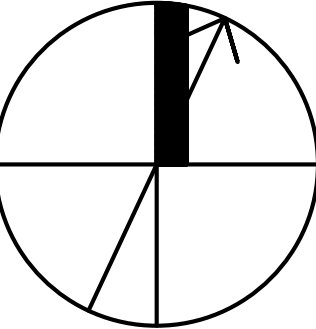
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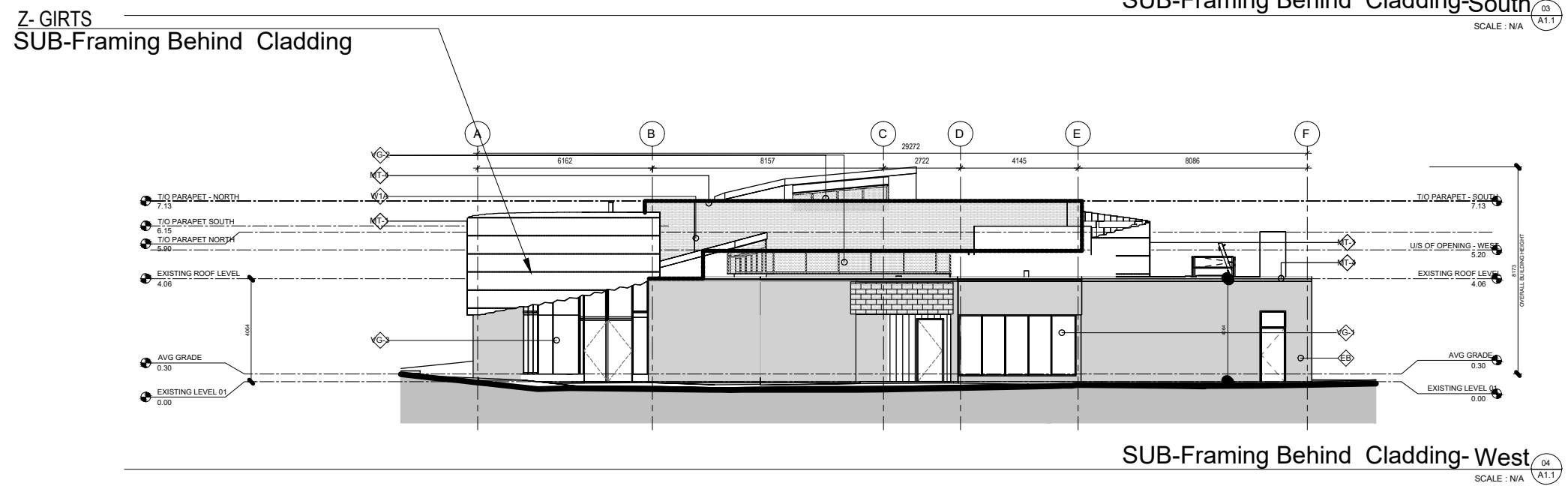
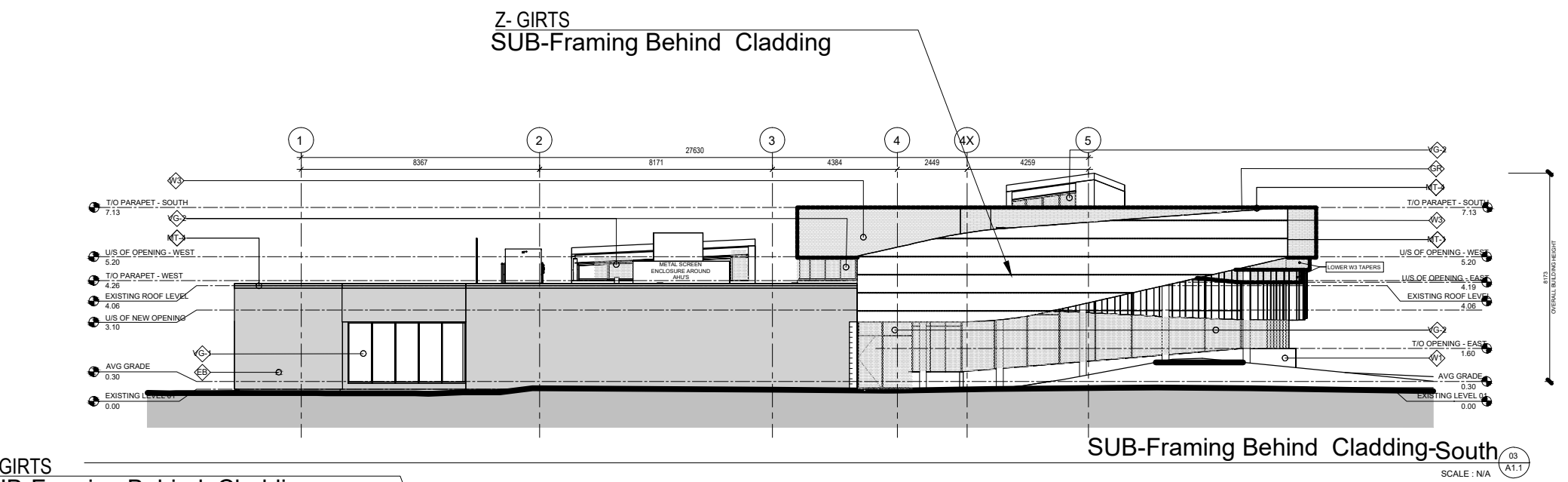
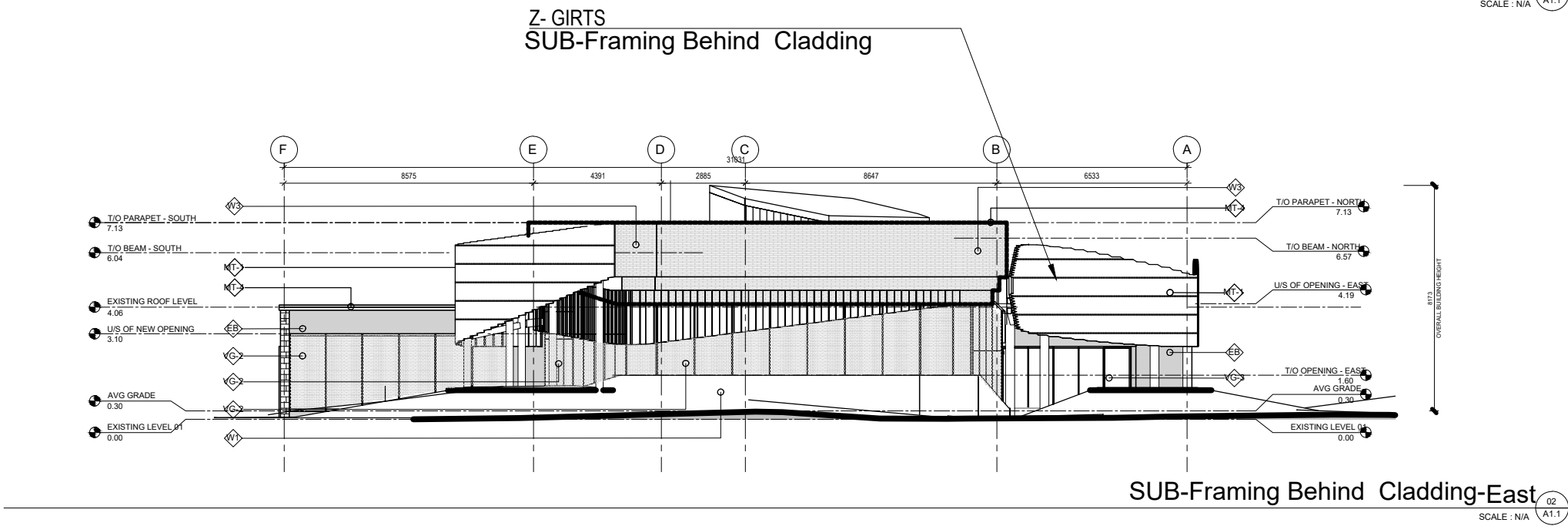
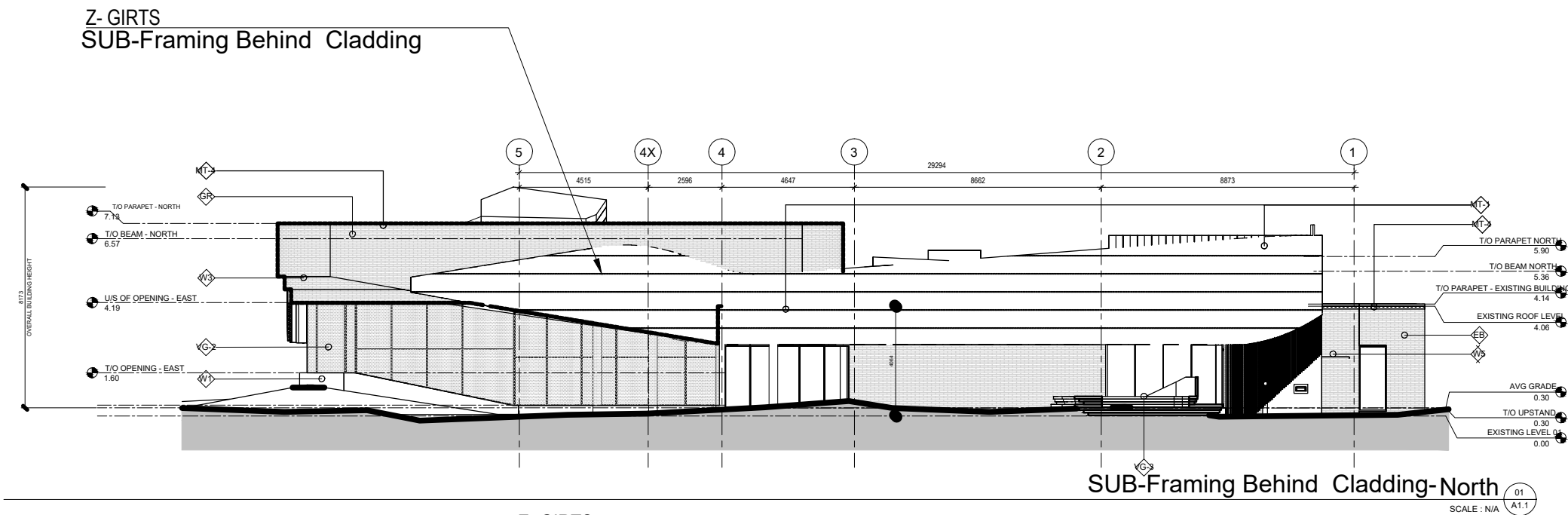


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**EXTERIOR ELEVATIONS**

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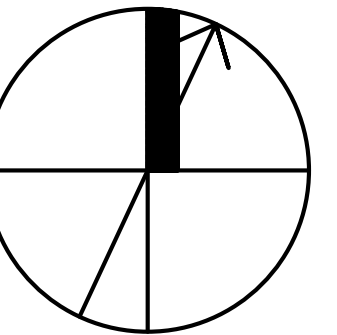
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DRAWING TITLE:

SUB-Framing Behind Cladding

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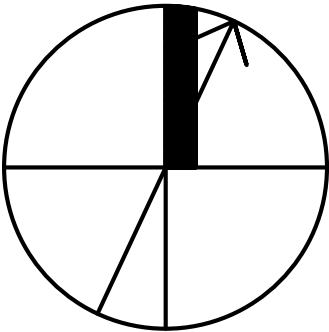
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PANEL Layout

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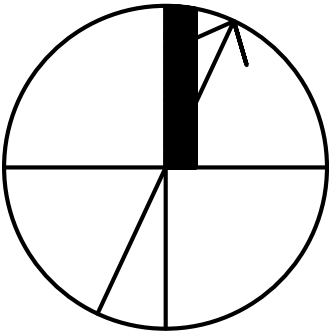
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SECTION DETAILS

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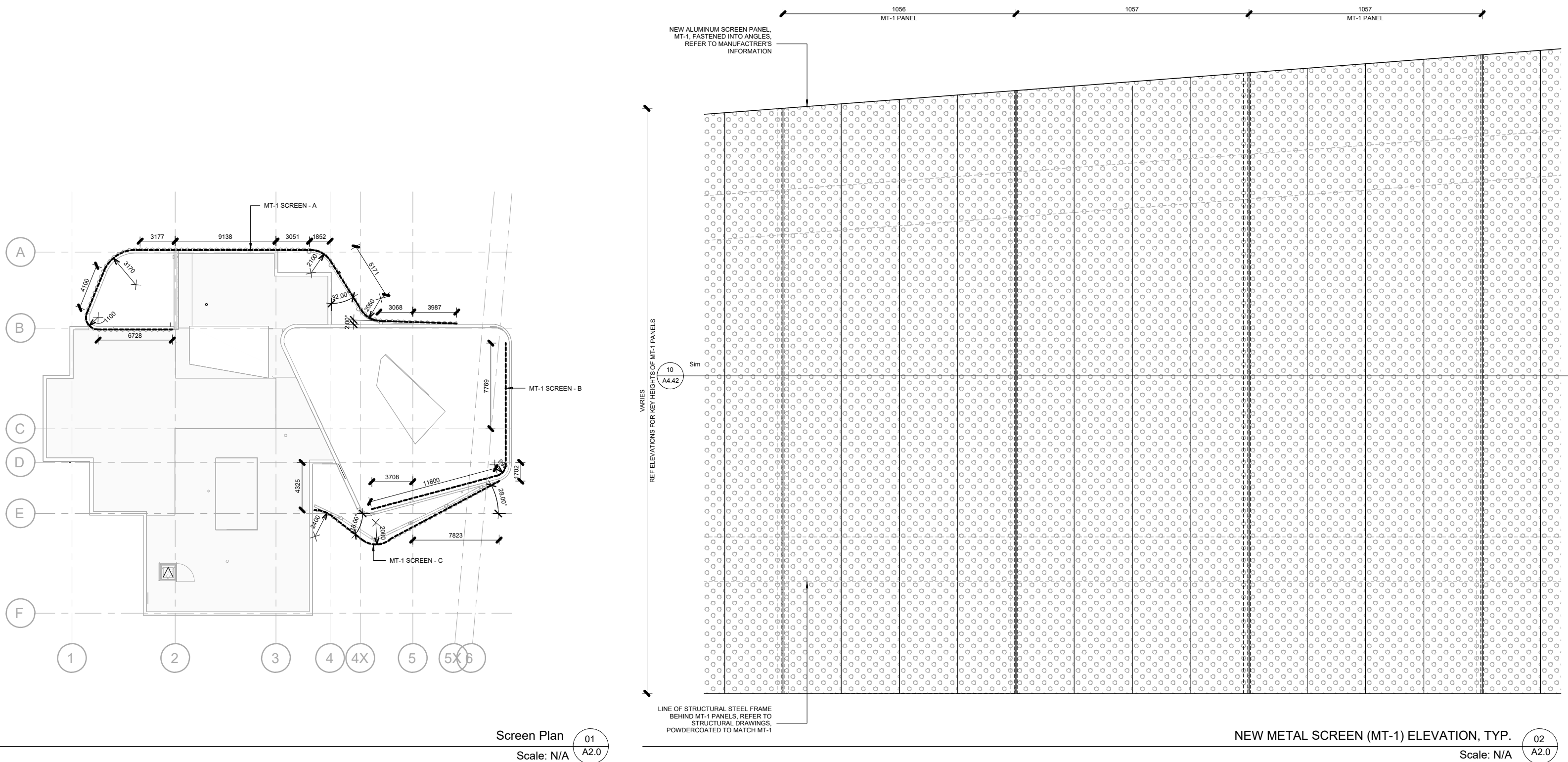
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Screen Plan

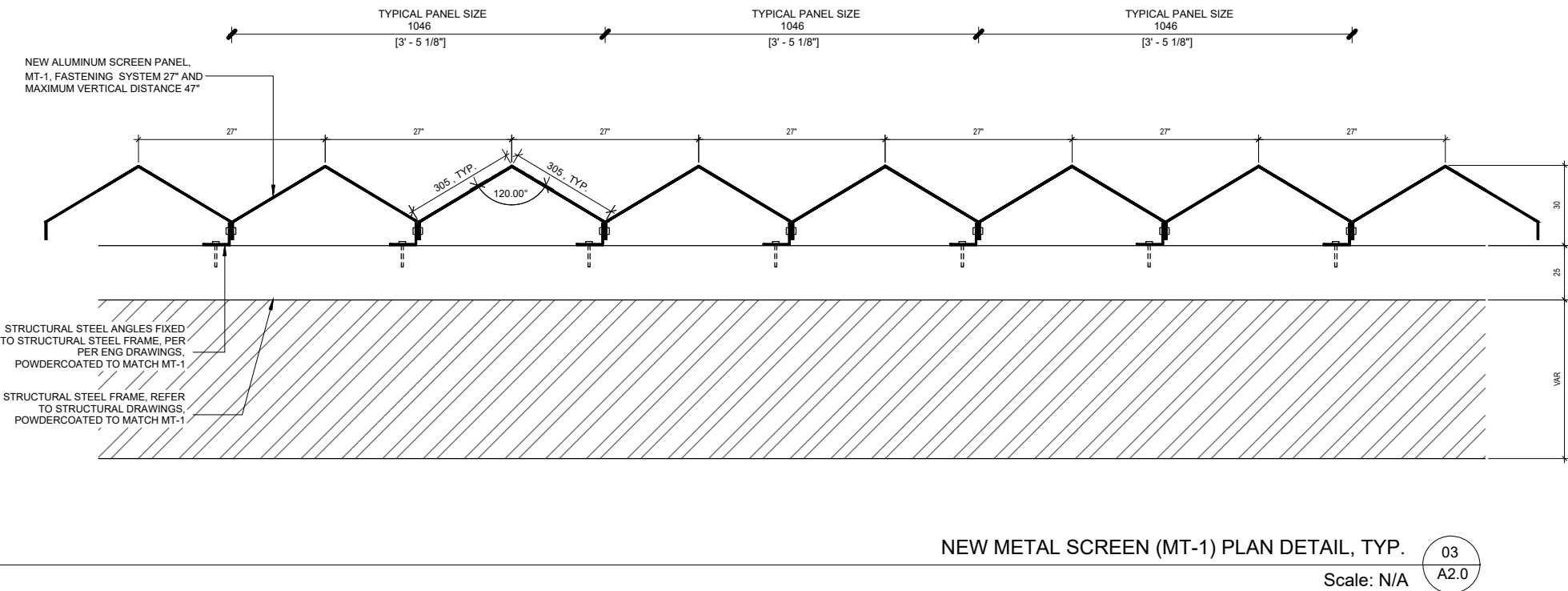
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NEW METAL SCREEN (MT-1) ELEVATION, TYP.

02

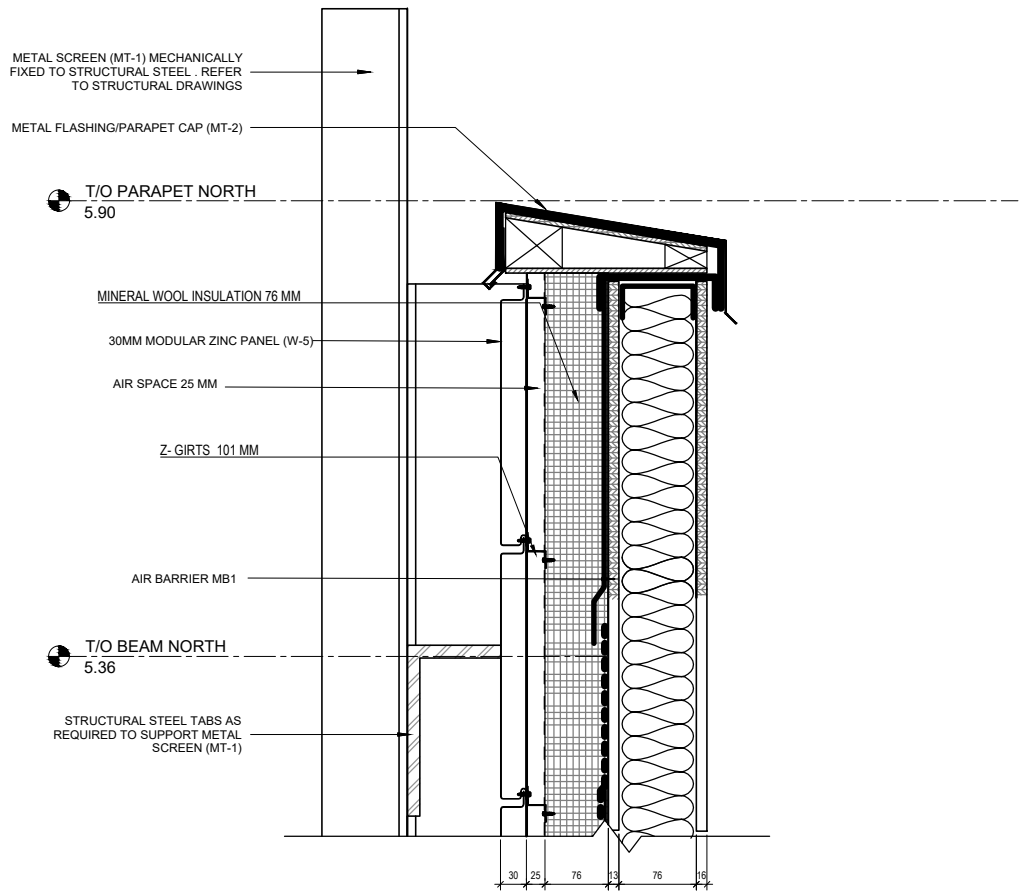
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NEW METAL SCREEN (MT-1) PLAN DETAIL, TYP.

03

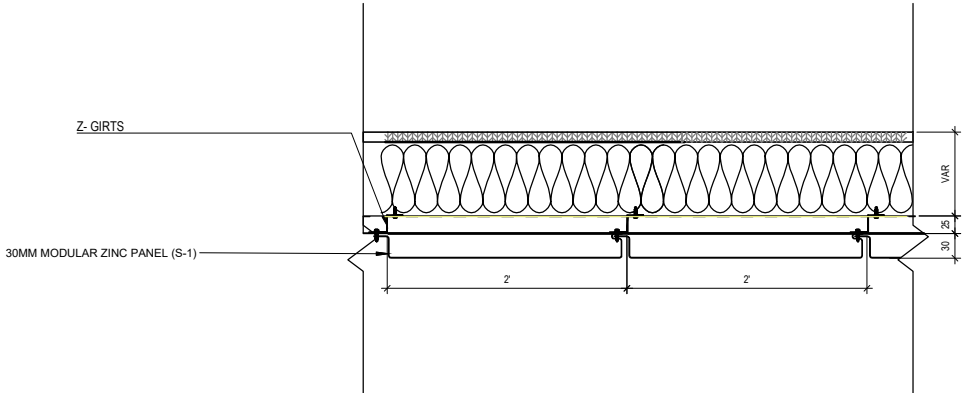
Scale: N/A



30 MM MODULAR ZINC PANEL(W5/MT-4) DETAIL, TYP. 01  
Scale: N/A A2.1

| <div>W5</div> <div></div> | EXTERIOR:<br>INTERIOR: | EXTERIOR METAL CLADDING<br>GYPSUM BOARD                                                                                     |      | R/mm  | R     |
|---------------------------|------------------------|-----------------------------------------------------------------------------------------------------------------------------|------|-------|-------|
|                           |                        | EXTERIOR AIR FILM                                                                                                           | -    | -     | 0.17  |
|                           |                        | METAL CLADDING [MT-4] - MODULAR ZINC PANELS                                                                                 | 30mm | -     | -     |
|                           |                        | AIR SPACE                                                                                                                   | 25mm | -     | -     |
|                           |                        | MINERAL WOOL INSULATION [INS1]                                                                                              | 76mm | .1680 | 12.77 |
|                           |                        | WATER RESISTIVE, VAPOUR PERMEABLE AIR BARRIER SHEET<br>MEMBRANE [MB1]                                                       | NOM  | -     | -     |
|                           |                        | EXTERIOR GRADE PLYSHEATHING BOARD                                                                                           | 13mm | -     | -     |
|                           |                        | 152mm STEEL STUD WALL @ 400mm O.C. (ELSE OTHERWISE<br>SPECIFIED BY STRUCTURAL. PROVIDE BRACING AND<br>BLOCKING AS REQUIRED) | -    | -     | -     |
|                           |                        | 2LB. CLOSED CELL. SPRAY POLYURETHENE FOAM INSULATION<br>(INTEGRAL VAPOUR BARRIER) [INS3]                                    | 76mm | .2319 | 16.6  |
|                           |                        | GYPSUM BOARD                                                                                                                | 16mm | .0358 | .68   |
|                           |                        | INTERIOR AIR FILM                                                                                                           | -    | -     | .68   |
|                           |                        |                                                                                                                             |      |       | 30.9  |

30 MM MODULAR ZINC PANEL(W5/MT-4) DETAIL, TYP. 02  
Scale: N/A A2.1



## SOFFIT ASSEMBLIES

| <div>S-1</div> <div></div> | NEW METAL SOFFITS                             |      | R/mm | R |
|----------------------------|-----------------------------------------------|------|------|---|
|                            | STUCTION AND STEEL DECK (REFER TO STRUCTURAL) | VAR  | -    | - |
|                            | LIGHT FRAMING AND STRAPPING AS REQUIRED       | VAR  | -    | - |
|                            | METAL ZINC PANELS TO MATCH WALLS              | 30mm | -    | - |
|                            |                                               |      |      |   |

30 MM MODULAR ZINC PANEL(S-1) DETAIL, TYP. 04  
Scale: N/A A2.1

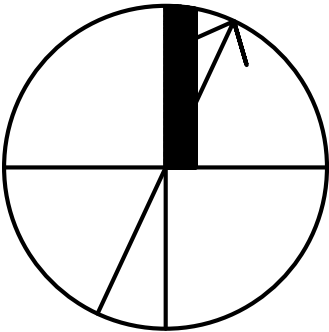
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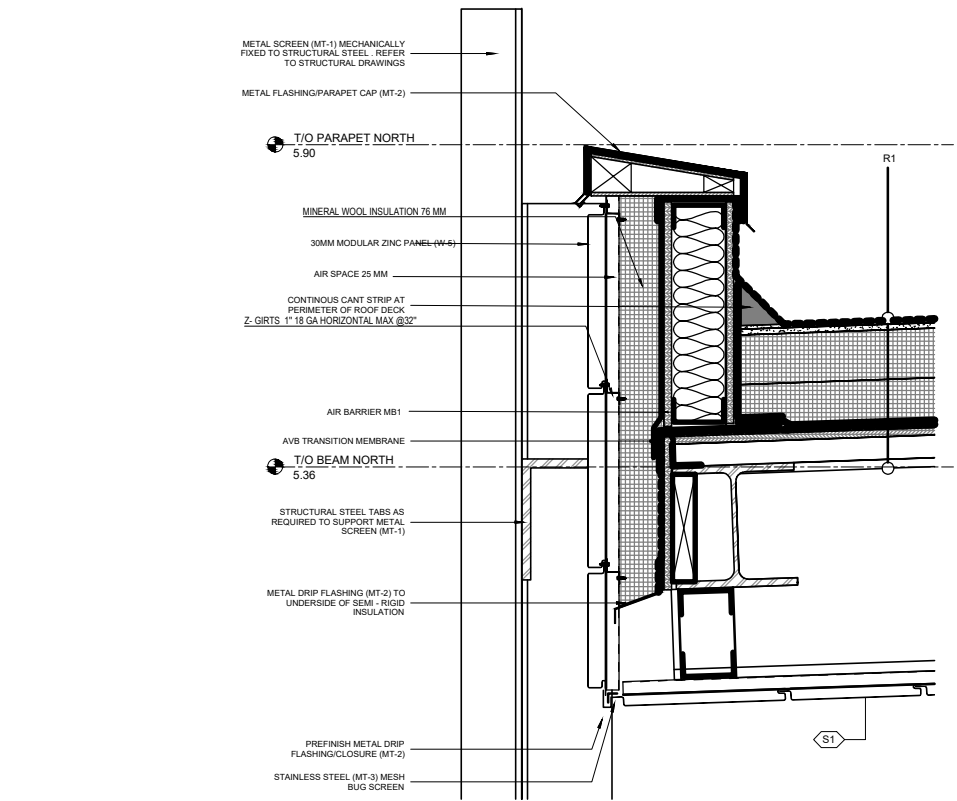
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| PROJECT:                                    |        |             |             |
| THE WORKING CENTRE                          |        |             |             |
| PLEASANT VIEW LIBRARY                       |        |             |             |
| Toronto Public Library                      |        |             |             |
| 22-008                                      |        |             |             |
| 575 VAN HORNE STREET                        |        |             |             |
| DRAWING TITLE:                              |        |             |             |
| Exterior METAL Cladding System PANEL Layout |        |             |             |
| FINISH:                                     |        |             |             |
| DATE: 2026-07-08                            |        | PROJECT NO: |             |
| SCALE: AS NOTED                             |        | REV. #      | DRAWING NO: |
| DRAWN:                                      | CHKCD: | 01          | A2.1        |

STANDING SEAM METAL ROOFING (R-3) DETAIL, TYP. 03  
Scale: N/A A2.1

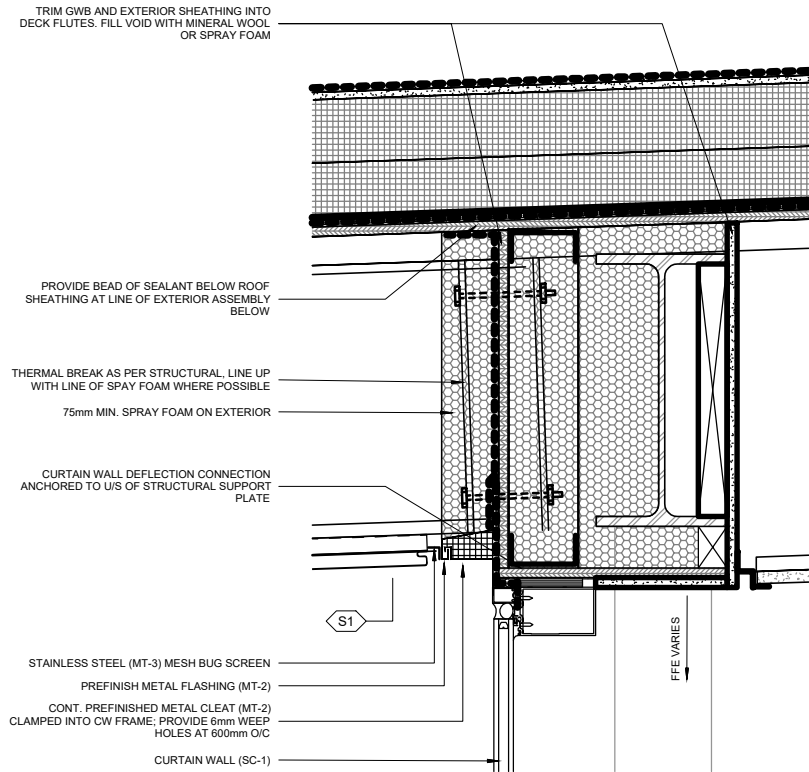
| <div>R3</div> <div></div> | STANDING SEAM METAL ROOFING ON STEEL DECK                                                |       | R/IN | IN    |
|---------------------------|------------------------------------------------------------------------------------------|-------|------|-------|
|                           | EXTERIOR AIR FILM                                                                        | -     | -    | 0.17  |
|                           | PREFINISHED STANDING SEAM METAL ROOFING, C/W<br>EXPANSION CLIPS ON BEARING PLATES [MT-5] | 60mm  | -    | -     |
|                           | AIR SPACE                                                                                | 10mm  | -    | -     |
|                           | UNDERLAYMENT [MB6]                                                                       | -     | -    | -     |
|                           | POLYISO INSULATION [INS4]                                                                | 127mm | 6.06 | 30.5  |
|                           | SELF-ADHESIVE VAPOUR BARRIER [MB4]                                                       | NOM.  | -    | -     |
|                           | SHEATHING                                                                                | 13mm  | 1.26 | 0.95  |
|                           | STRUCTURAL METAL DECKING (REFER TO STRUCTURAL)                                           | -     | -    | -     |
|                           | INTERIOR AIR FILM                                                                        | -     | -    | 0.6   |
|                           | EFFECTIVE R-VALUE                                                                        |       |      | 32.22 |



LIBRARY ENTRANCE NORTH PARAPET

Scale: N/A

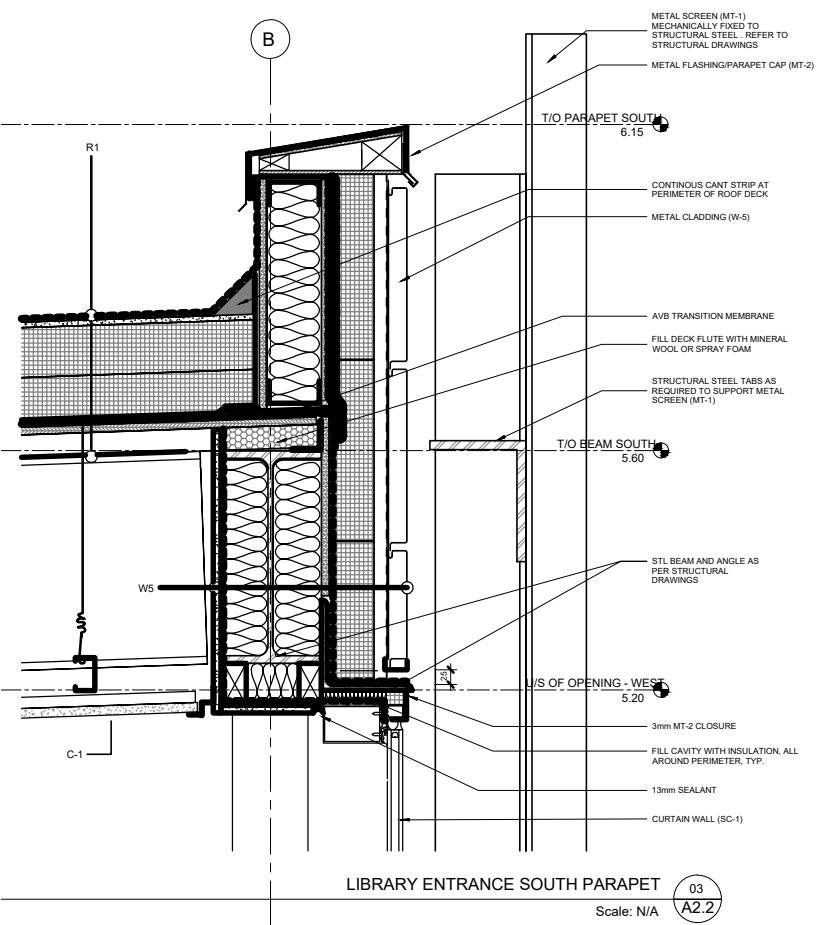
01  
A2.2



NEW LIBRARY ENTRANCE - NORTH - Callout 1

1 : 5

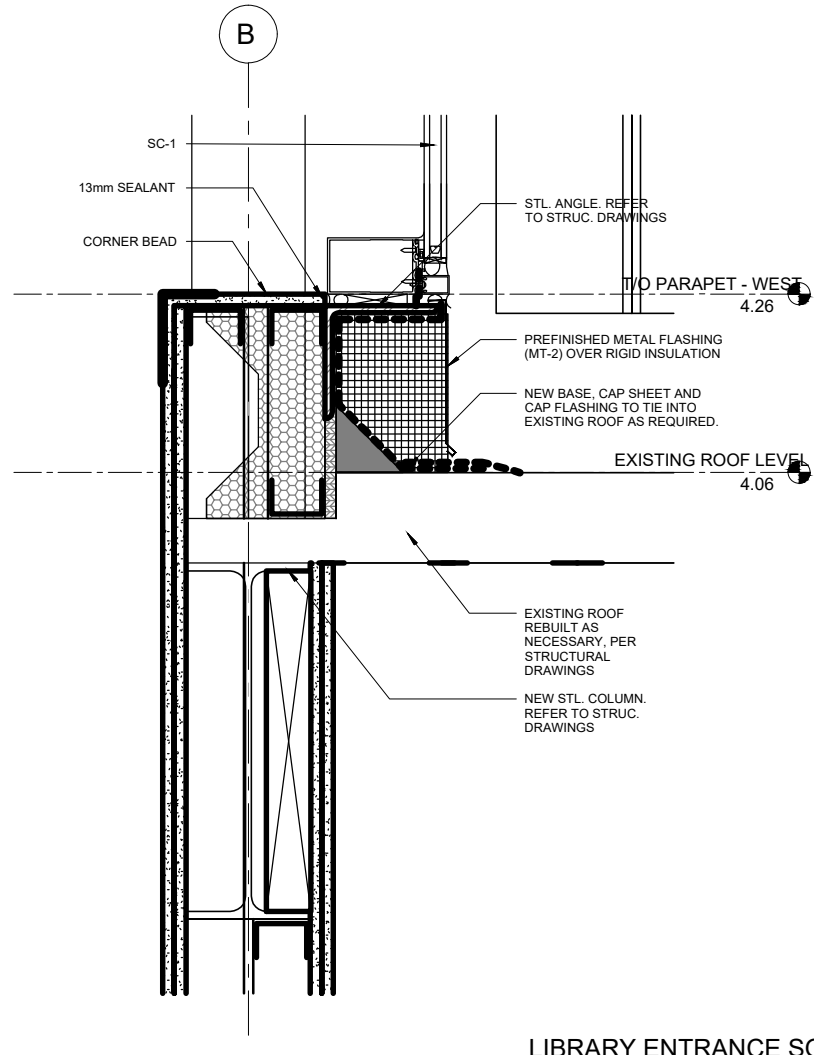
02  
A2.2



LIBRARY ENTRANCE SOUTH PARAPET

Scale: N/A

03  
A2.2



LIBRARY ENTRANCE SOUTH SILL

1 : 5

04  
A2.2

.Hamoon construction-Logo (1).jpg

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| R00 | 2026/07/08 | ISSUED FOR COORDINATION |
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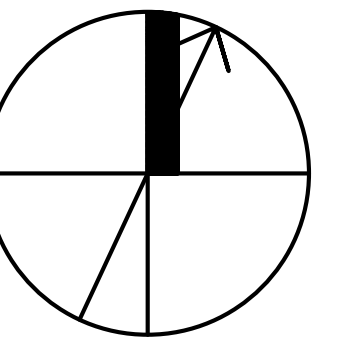
| NO        | DATE | DESCRIPTION |
|-----------|------|-------------|
| REVISIONS |      |             |

FABRICATION NOTES:  
- FINISH; AS NOTED  
- VERIFY ALL DIMENSIONS

CLIENT:

REFERENCES:  
- ARCHITECTURAL DRAWING  
- INSTALLATION GUIDE

PLAN NORTH

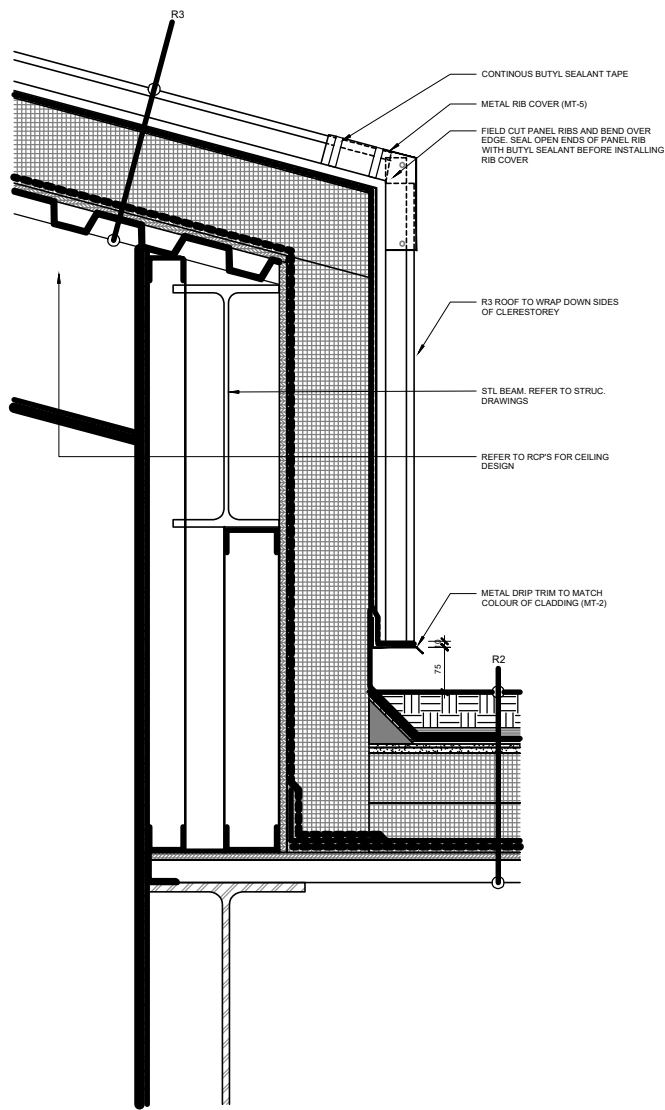


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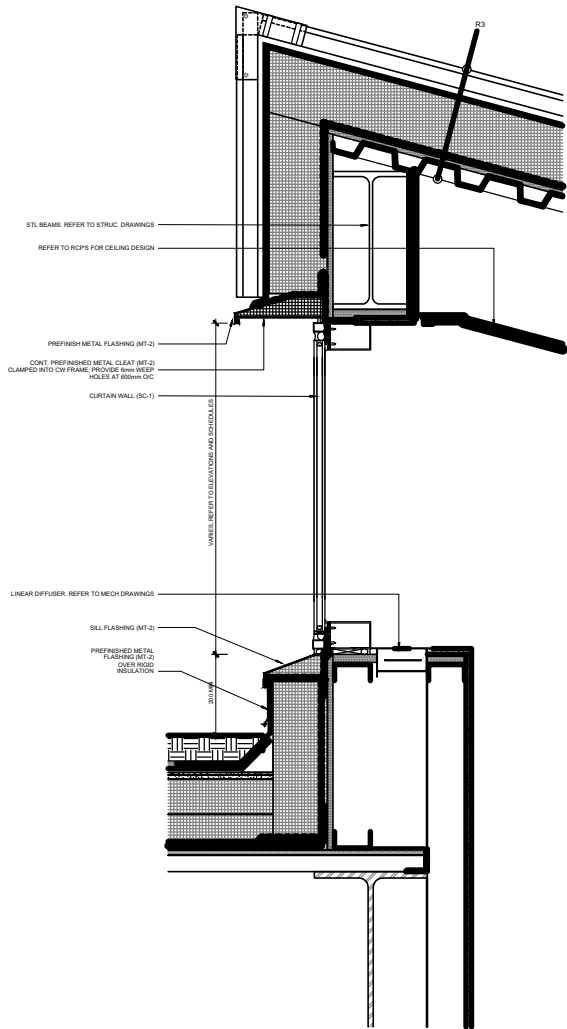
PROJECT:  
**THE WORKING CENTRE**  
PLEASANT VIEW LIBRARY  
Toronto Public Library  
22-008  
575 VAN HORNE STREET

DRAWING TITLE:  
Exterior METAL Cladding System PANEL Layout

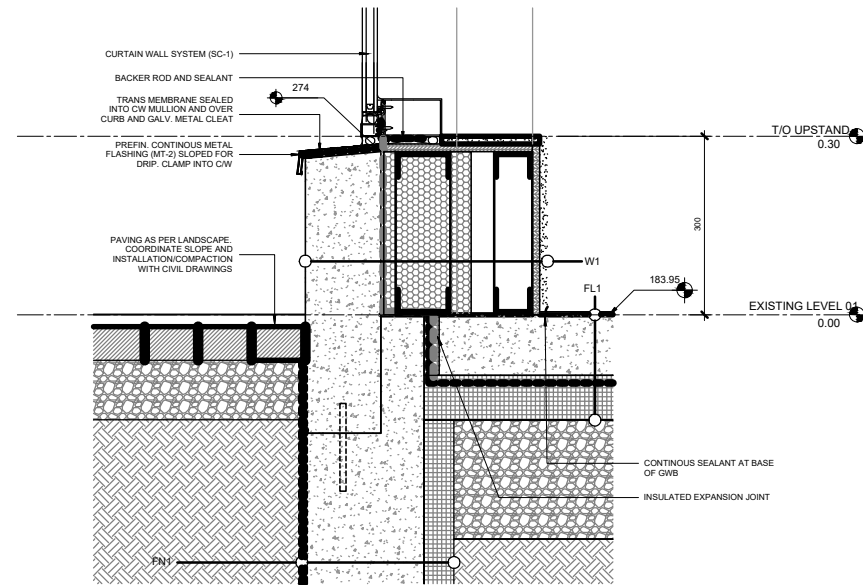
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| FINISH: |            |             |
| DATE:   | 2026-07-08 | PROJECT NO: |
| SCALE:  | AS NOTED   | REV.#       |
| DRAWN:  | CHCKED:    | DRAWING NO: |
|         |            | 01          |
|         |            | A2.2        |



CLERESTOREY AT CURB 01  
1:5 A2.3



CLERESTOREY AT WINDOW 02  
1:5 A2.3



LIBRARY ENTRANCE NORTH AT GRADE 03  
1:5 A2.3

.\Hamoon construction-Logo (1).jpg

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R00 2026/07/08 ISSUED FOR COORDINATION

NO DATE DESCRIPTION

REVISIONS

FABRICATION NOTES:

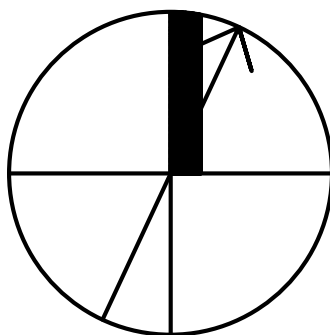
- FINISH; AS NOTED
- VERIFY ALL DIMENSIONS

CLIENT:

REFERENCES:

- ARCHITECTURAL DRAWING
- INSTALLATION GUIDE

PLAN NORTH



ENGINEERED BY:

PROJECT:

**THE WORKING CENTRE**

**PLEASANT VIEW LIBRARY**

**Toronto Public Library**

**22-008**

**575 VAN HORNE STREET**

DRAWING TITLE:

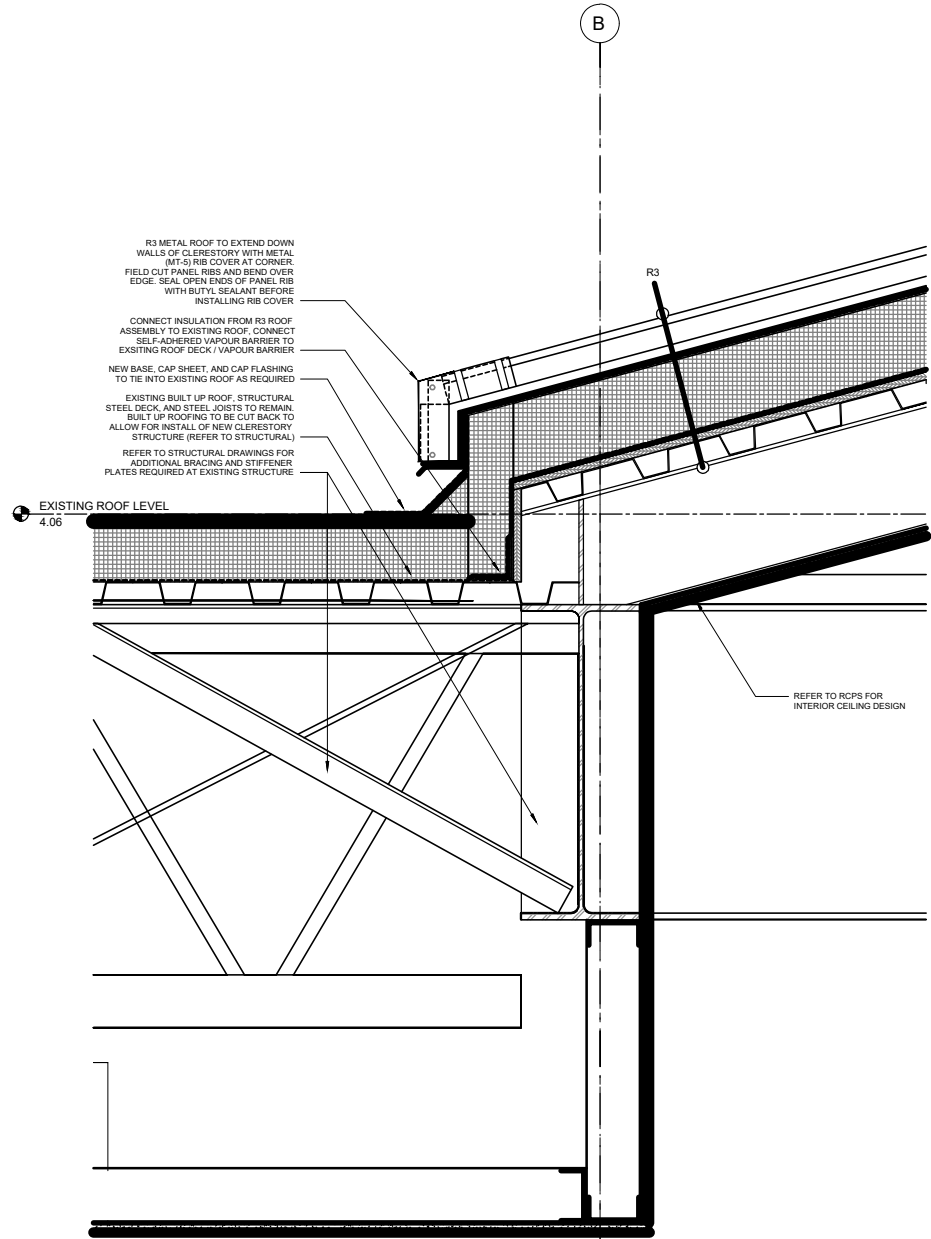
Exterior METAL Cladding System PANEL Layout

FINISH:

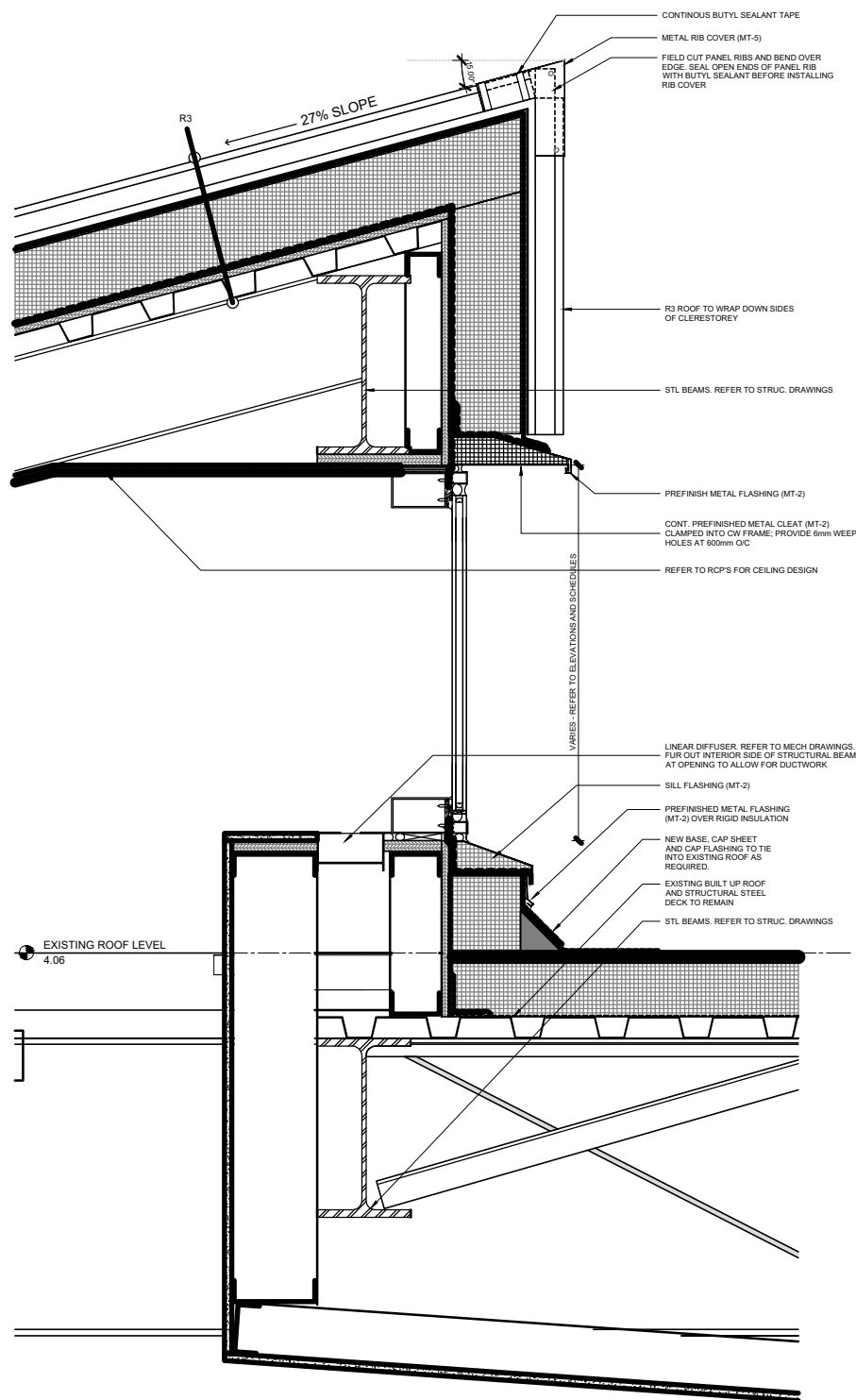
DATE: 2026-07-08 PROJECT NO:

SCALE: AS NOTED REV.# DRAWING NO:

DRAWN: CHCKED: 01 A2.3



EXISTING BUILDING CLERESTORY - NORTH 04  
1:5 A2.3



EXISTING BUILDING CLERESTORY - SOUTH 05  
1:5 A2.3