BAKER STORAGE BUILDING
(PROPOSED STORAGE BUILDING)

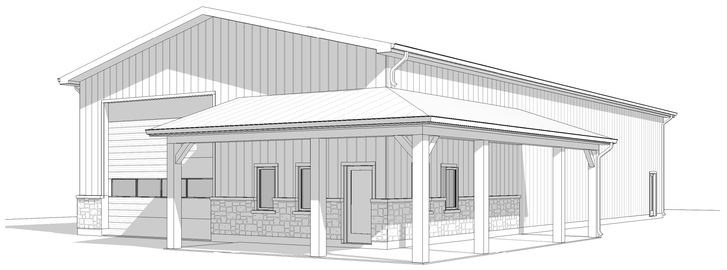
687 CONCESSION 5 ROAD, NIAGARA-ON-THE-LAKE, ONT L0S 1J0



3D PERSPECTIVE - FRONT



3D PERSPECTIVE - RIGHT SIDE



3D PERSPECTIVE - FRONT / RIGHT CORNER

HATCH PATTERNS

- EARTH
- CONCRETE
- GRANULAR FILL
- INSULATION (BATT)
- WOOD FRAMING (SECTION)
- WOOD FRAMING
- WOOD FRAMING (INTERIOR BEARING WALL)
- GYPSUM BOARD
- PLYWOOD
- RIGID INSULATION OR EIFS
- CONCRETE MASONRY UNITS
- CONCRETE MASONRY BLOCK
- GLAZING

REFERENCE SYMBOLS

BUILDING & WALL SECTION

ORIGIN SHEET → A / 1 2 — SECTION / SHEET NUM.

DETAIL CALLOUT

ORIGIN SHEET → 1 / 2 3 — DETAIL NUM. / SHEET NUM.

DATUM (ELEVATION) — FLOOR

WALL TAG W1

DOOR TAG D1

WINDOW TAG W1

FLOOR TAG F1

ROOF TAG R1

ROOM REFERENCE **ROOM NAME**

BAKER GARAGE

687 CONCESSION 5 ROAD,
NIAGARA-ON-THE-LAKE, ONT L0S 1J0

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DRAWING LIST

A0	COVER PAGE
A1	SITE PLAN
A2	ASSEMBLIES, SCHEDULES & FOUNDATION PLAN
A3	STORAGE BUILDING PLAN & ROOF PLAN
A4	ELEVATIONS
A5	BUILDING SECTIONS & DETAILS
A6	DETAILS

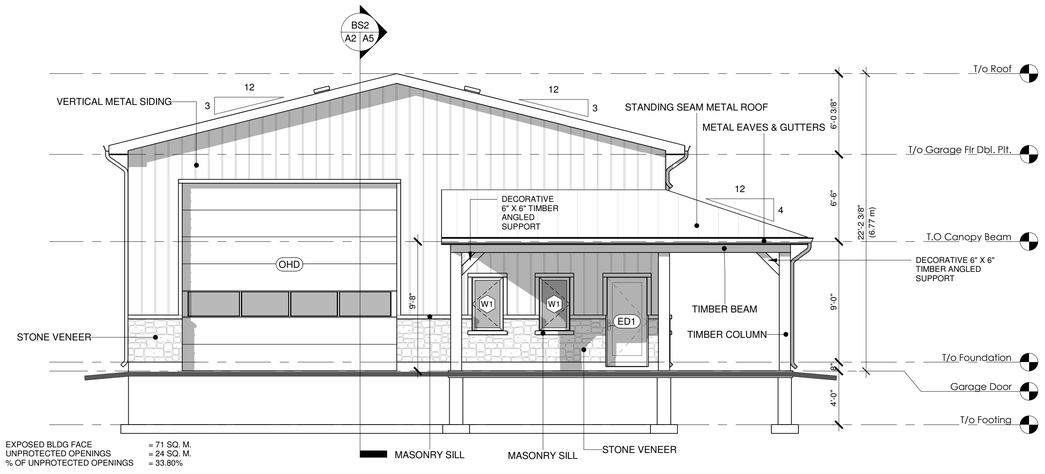
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COVER PAGE

DRAWN BY:	OWNER
SCALE:	AS SHOWN
DATE:	2025

DWG. No.

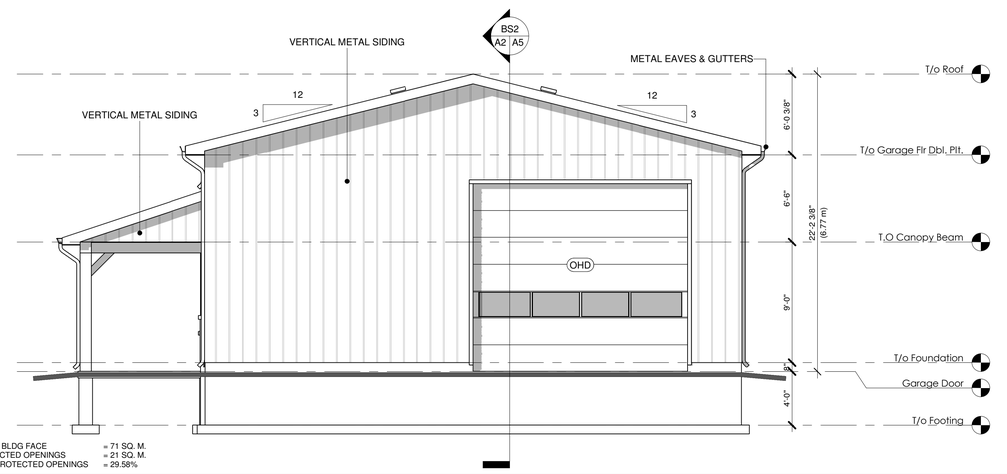
A0



EXPOSED BLDG FACE = 71 SQ. M.
UNPROTECTED OPENINGS = 24 SQ. M.
% OF UNPROTECTED OPENINGS = 33.80%

ELEVATION - LEFT (NORTH)

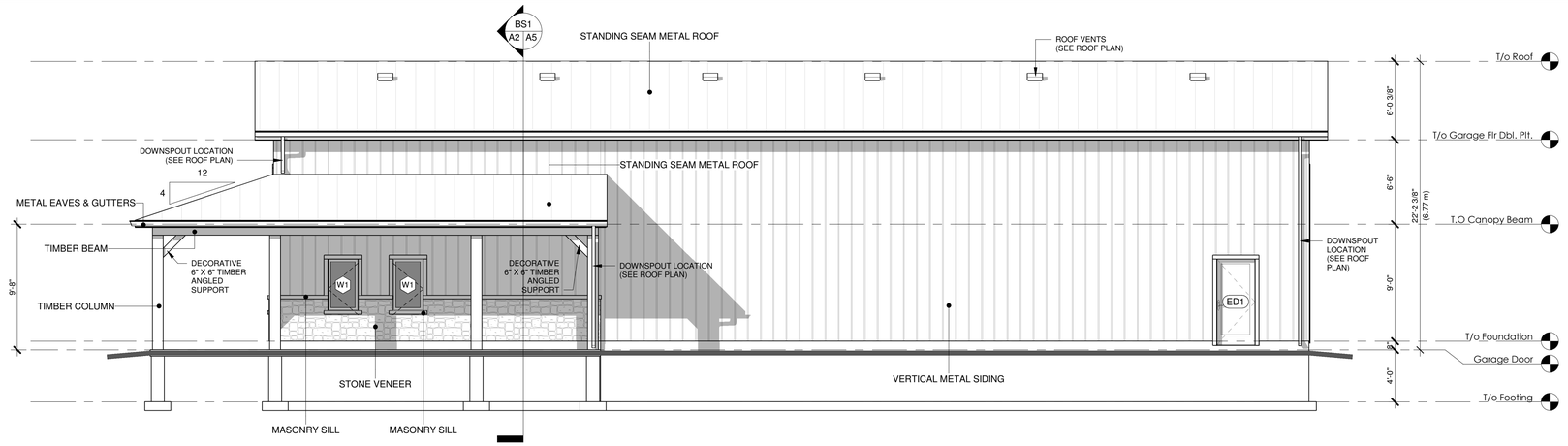
3/16" = 1'-0"



EXPOSED BLDG FACE = 71 SQ. M.
UNPROTECTED OPENINGS = 21 SQ. M.
% OF UNPROTECTED OPENINGS = 29.58%

ELEVATION - RIGHT (SOUTH)

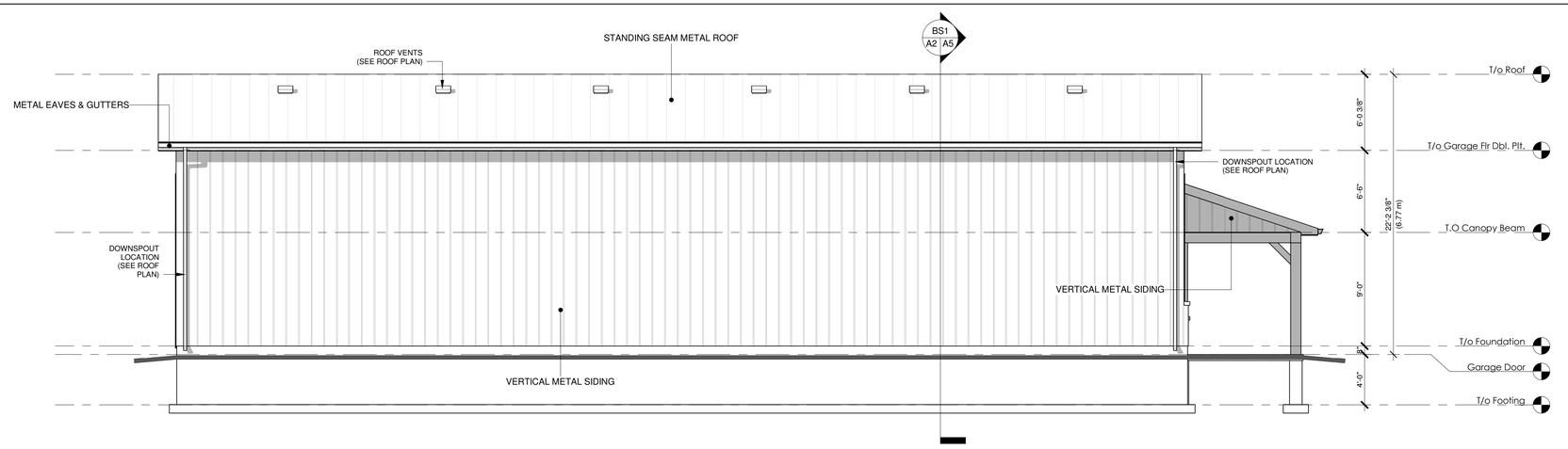
3/16" = 1'-0"



EXPOSED BLDG FACE = 121 SQ. M.
UNPROTECTED OPENINGS = 3.59 SQ. M.
% OF UNPROTECTED OPENINGS = 2.97%

ELEVATION - FRONT (WEST)

3/16" = 1'-0"



EXPOSED BLDG FACE = 121 SQ. M.
UNPROTECTED OPENINGS = 0 SQ. M.
% OF UNPROTECTED OPENINGS = 0%

ELEVATION - REAR (EAST)

3/16" = 1'-0"

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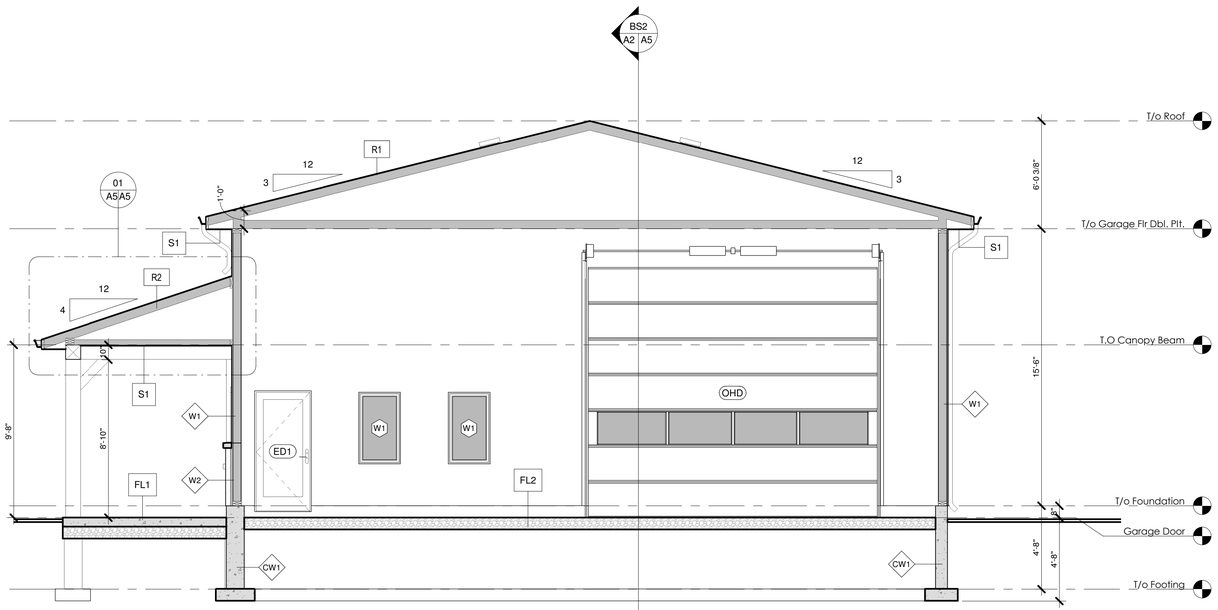
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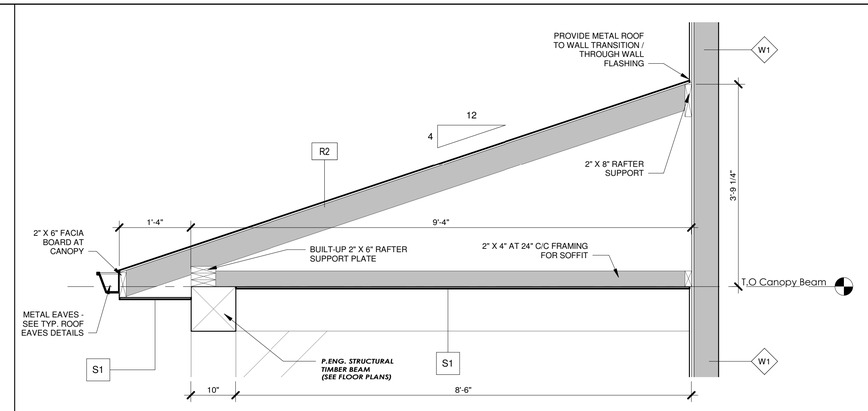
ELEVATIONS

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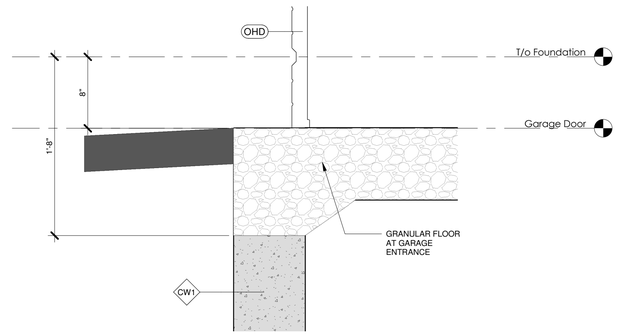
A4





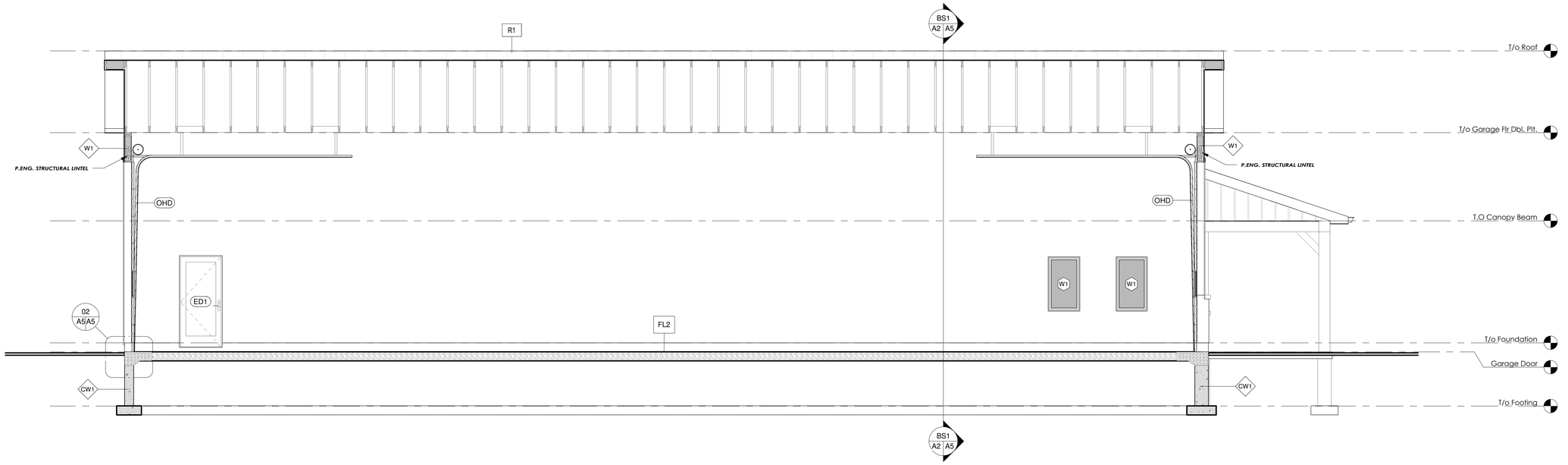
01 A5 A5 **TYP. CANOPY ROOF**

3/4" = 1'-0"



02 A5 A5 **TYP. CONCRETE SLAB THICKENING AT DOOR BUCK**

1 1/2" = 1'-0"



BS1 A2 A5 **BUILDING SECTION 1**

1/4" = 1'-0"

BS2 A2 A5 **BUILDING SECTION 2**

1/4" = 1'-0"



P.ENG STAMP FOR COMPONENT DESIGNS FOR TALL WALL STUDS, KING STUDS, HEADERS AND TIMBER SIZES, ALL AS NOTED WITH ASTERISK * ONLY. ALL ELSE NOT INCLUDED IS BY OTHERS.
COMPONENT DESIGNS ARE BASED ON LAYOUTS AND SPANS/DIRECTIONS AS SHOWN, ANY DEVIATIONS OF FLOOR OR TRUSS NULLIFIES ENGINEERING

*FOR TALL WALL ASSEMBLY - REFER TO COMPONENT SHEETS
MAXIMUM 15'-6" STUD HEIGHT

FOR WALL WITH BRICK SKIRT - PROVIDE (2) 2x6 SPF No.1/No.2 AT 16" c/c

FOR WALL WITH SIDING ONLY - PROVIDE 2x6 SPF No.1/No.2 AT 12" c/c

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A5