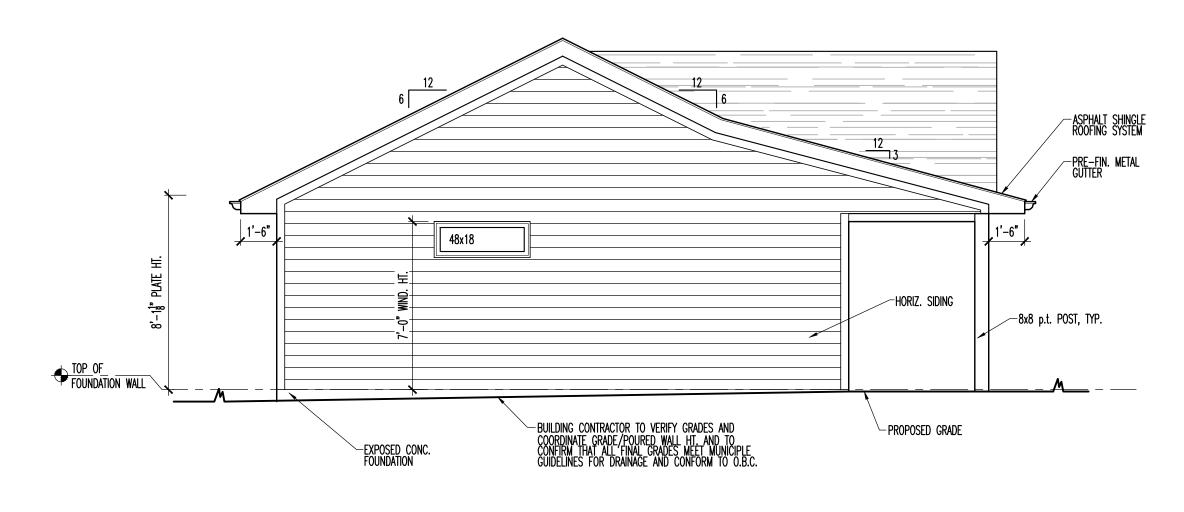
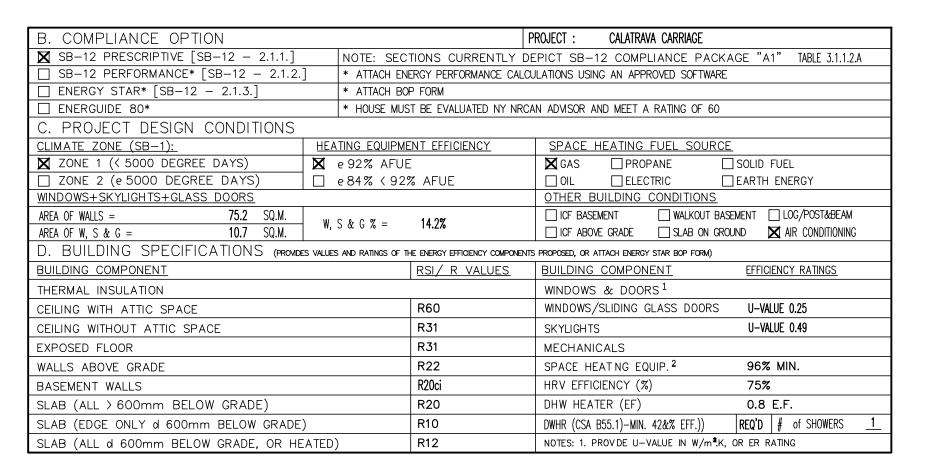


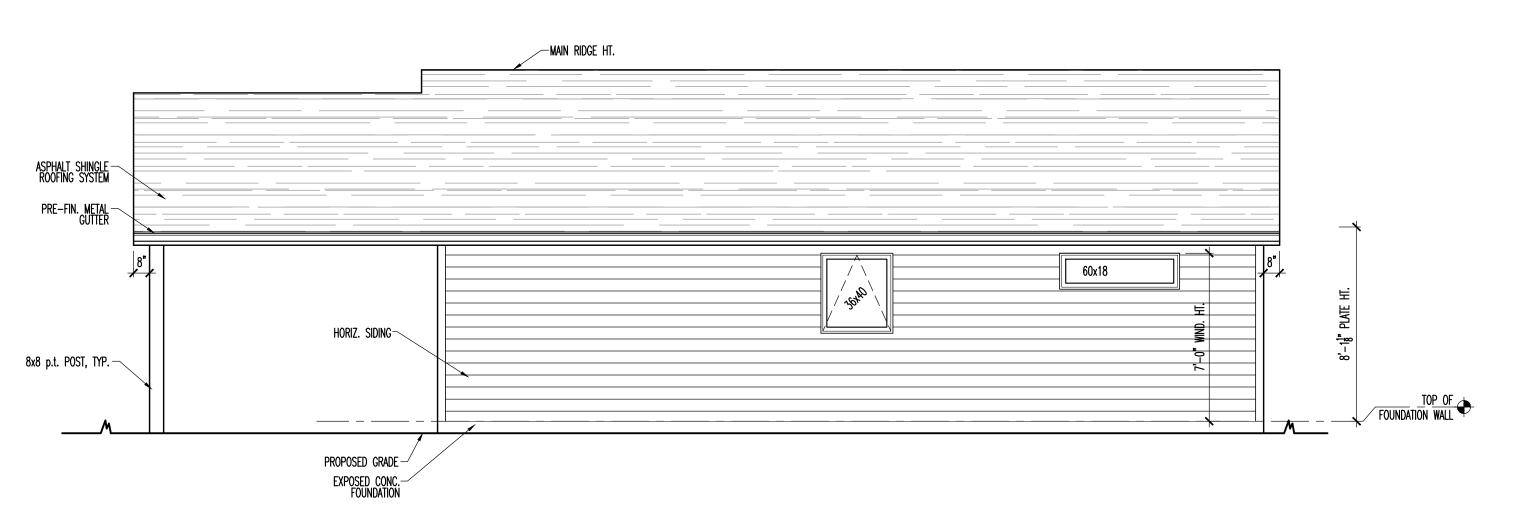
RIGHT ELEVATION SCALE: 1/4" = 1'-0"



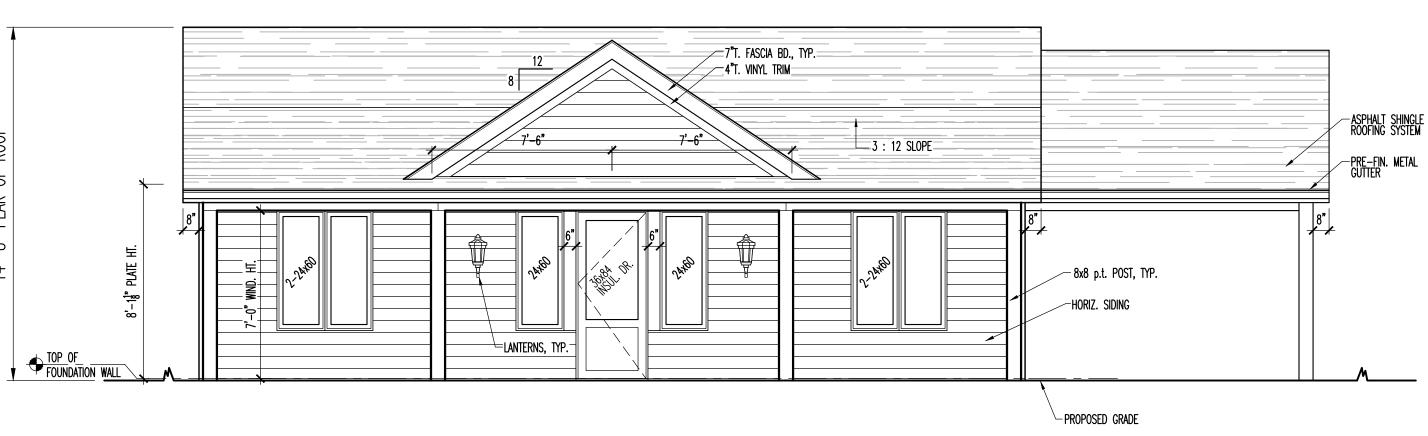
LEFT ELEVATION SCALE: 1/4" = 1'-0"



NOTE: AS PER SB-12 R-VALUES ARE BASED ON MECH. DESIGNER ENVELOP. REQUIRED R-VALUES TO MEET MECH. DESIGNERS SB-12 COMPLIANCE SHALL SUPERCEDE ANY POSTED R-VALUES IN THE EVENT A POSTED R-VALUE IS



REAR ELEVATION SCALE: 1/4" = 1'-0"



FRONT (ROAD) ELEVATION SCALE: 1/4" = 1'-0"

Tilford ADU Amherstburg, Ontario

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Project No. 168-24

WINDOW NOTES:

1. VINYL SASH WINDOWS. 2. VERYIFY SASH COLOUR WITH OWNER. 3. VERYIFY HARDWARE FINISH WITH OWNER.

TABLE 2.1.2.A COMPLIANCE PACKAGE 'J' 5. WINDOW SIZES SHOWN HAVE BEEN USED FOR CALCULATION OF 'EEDS' AND MAX. AREA OF GLAZED OPENINGS IN EXTERIOR WALL. SIZES ARE NOT BE CHANGED WITHOUT WRITTEN APPROVED BY MONTEMURRI & ASSOCIATES.

Engineered shop drawings, for any 'manufactured component' forming part of the building (ie. engineered roof trusses, engineered floor joist, timbers etc.), must be submitted to Montemurri & Associates for review and approval. If engineered shop drawings are not submitted and approved, Montemurri & Associates is not responsible for any associated costs or damages.

Drawn By
LM (BCIN: 31501)

Checked By LM (BCIN: 31501)

Montemurri & Associates Company BCIN: #33339 February 11, 2025



only valid with authorized signature
from Montemurri & Associates

Date FEBRUARY 11, 2025 : PERMIT

A-2.01