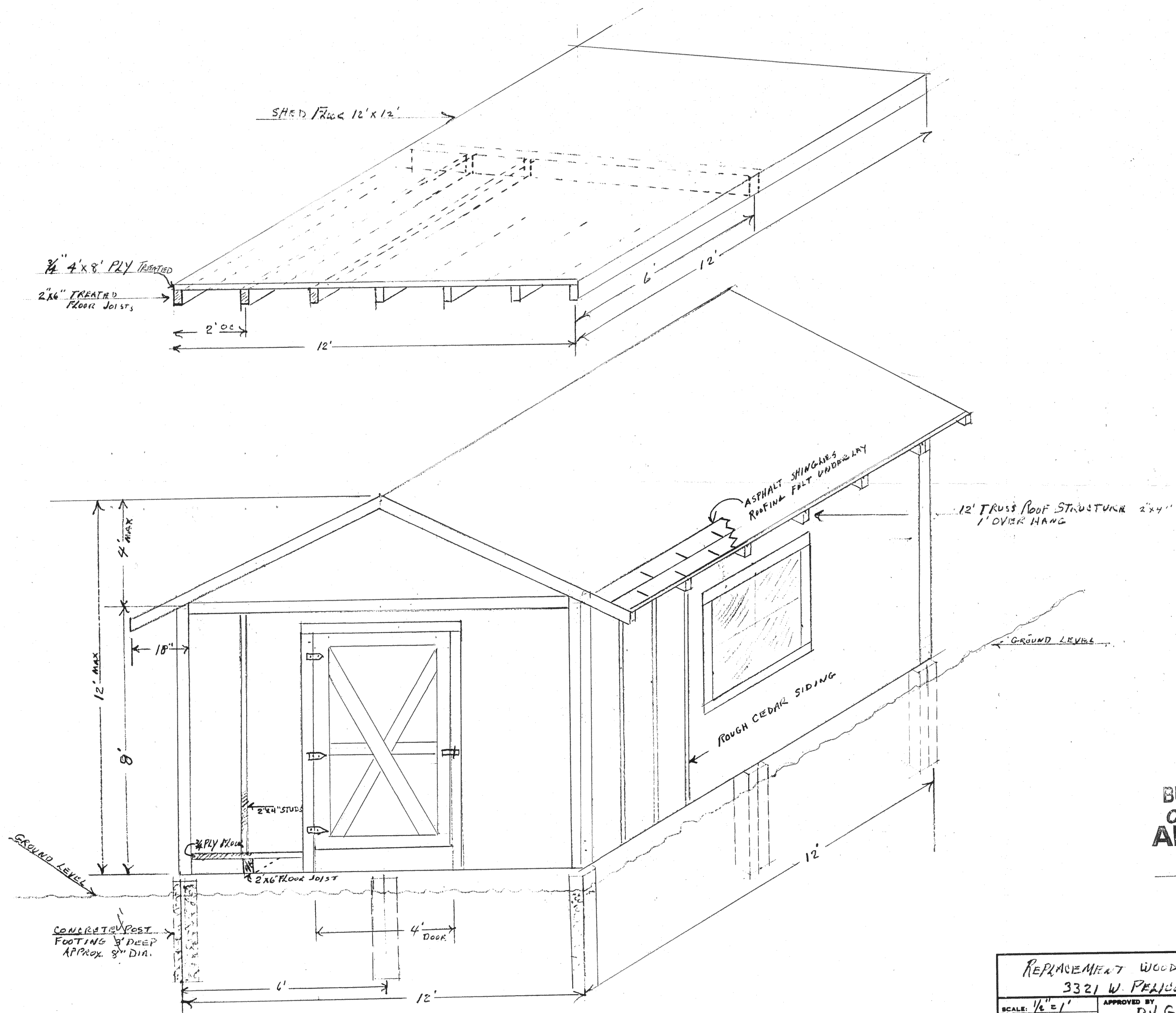




BUILDING PLANS
CONDITIONALLY
APPROVED
Village of Brown Deer
5897

REPLACEMENT WOOD SHED 12' x 12' x 12'H		
3321 W. PELICAN LANE		
SCALE: 1/8" = 1'	APPROVED BY D.J.G.	DRAWN BY 1316
DATE: 5-1-97		
D. J. GIBSON		
3321 W. PELICAN LANE		
BROWN DEER, WI 53209		DRAWING NUMBER
PH. 414-355-9157		①

— METAL COPE

H E A D

JAN 1961

2 1 1 1

W I N D O W
D E T A I L

$$\text{OH}^+ = \text{H}^+ - \text{OH}^-$$

Architectural drawing of a parapet wall section. The drawing shows a cross-section of a parapet with a gabled roof. The roof is supported by a central vertical post and two side posts. The roof is labeled "2x10" and "4x10". The parapet wall is labeled "2x6 @ 24" o.c. PARAPET". The base of the parapet is labeled with dimensions: "4'-9\"", "2'-6\"", "2'-6\"", "4'-9\"", and "4'-7\"". The total width is labeled "23'-5\"". The drawing is on a grid background.

NOT RECORDED
WILLIAM BROWN DEPT
BUILDING TRADES
4/1/81

NOTE :
TOTAL HEAT LOSS 8.3 MBH @ 80° T.D
WINDOW : PELLA 2068WC2

Note: Separate Permit Required for Wood burning stove.

Use Proper Header Sizes
for all Windows and Door
openings

F L O O R

P L A N $\frac{1}{4}'' = 1'-0''$

WISCONSIN
KENT M.
KEGAN
A4408
Mechanical, Exp. 12/31/2016
ARCHITECT

PROOF OF FRAMING
PLAN. $1/4" = 1'-0"$

NOTE: NEW WINDOW HEADER R.O. TO MATCH EXISTING

METAL COPE

1'-10 1/2"

1'-8 5/8"

1'-2"

5'-1/4"

1'-4 5/8"

1'-10 3/8"

6'-2 5/8" R.O.

1'-2"

8" 1'-6"

4'-4"

3'-4"

1'-0"

4'-4"

5'-4"

4'-4"

(2) 2X10 RIDGE BEAM
W/ 2X10 RAFTERS 16" O.C.
1/2" 10" INSUL. BATT 1/2" GYP. BD. W/ VAPOR BARRIER

2X4 W/ 1/2" GYP. BD.
SOFFIT

1/2" EXT. PLY ON 2X6 STUD
24" O.C. W/ 6" INSUL BATT.,
1/2" 1/2" GYP. BD. ON G
MIL VAPOR BARRIER

(2) 2X6 HEADER

SEE WINDOW
DETAILS THIS
SHEET

REMOVE EXIST'G WINDO
1/2" REPLACE W/ NEW DAY
WINDOW.

Frame Bearing wall should not
Cantilever over foundation wall

CLOSE EXIST'G OPEN'G

CLOSE EXIST'G GARAGE
DOOR OPEN'G. REMOVE
ALL PERTINENT MAT'L
ADD RELOCATE AS
NOTED.

DAMP-PROOFING 1/2" x 6" x 6" PARQUET FLOOR
ON 1/2" FLY WD. ON 2x4
16" C.C. ON VAPOR BARRIER
ON 4" CONC. SLAB ON
6" COMPACTED SAND.

Require Protection over Ridge
Insl. from Weather and
Ultra-Violet Rays

WALL

SECTION

P E R S A

[illegible]

Provide step
(tooled) if distance
is greater than
8" inches.

NOTE :
TOTAL HEAT LOSS 8.3 MBH @ 80° T.D
WINDOW : PELLA 2068WC2

Note: Separate Permit Required for Wood burning stove.

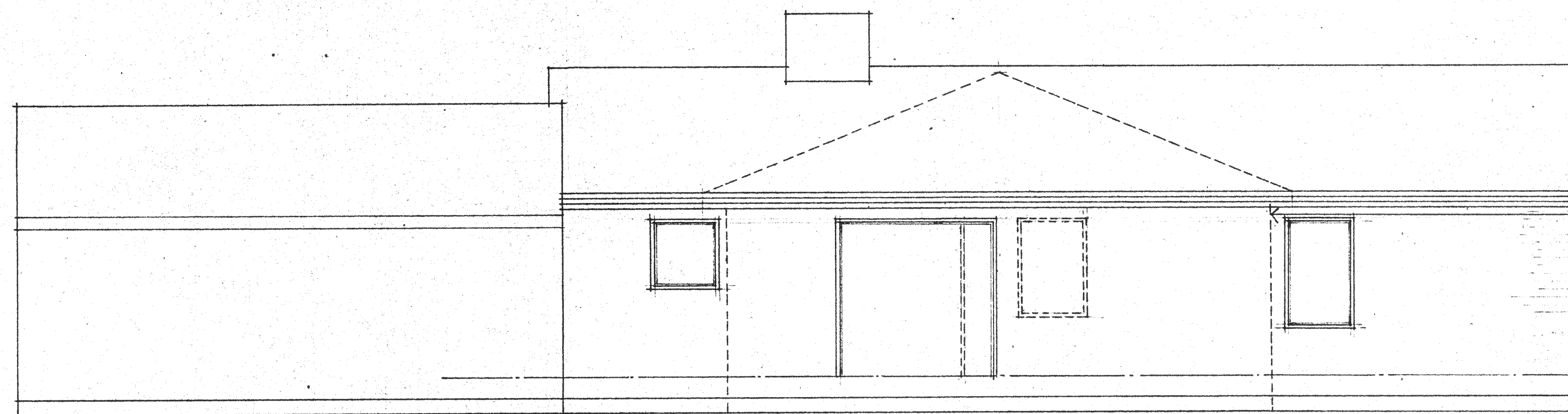
Use Proper Header Sizes
for all Windows and Door
openings

F L O O R
P L A N $\frac{1}{4}'' = 1'-0''$

WISCONSIN
KENT M.
KEGAN
A4408
Mechanical, Exp. 12/31/2016
ARCHITECT

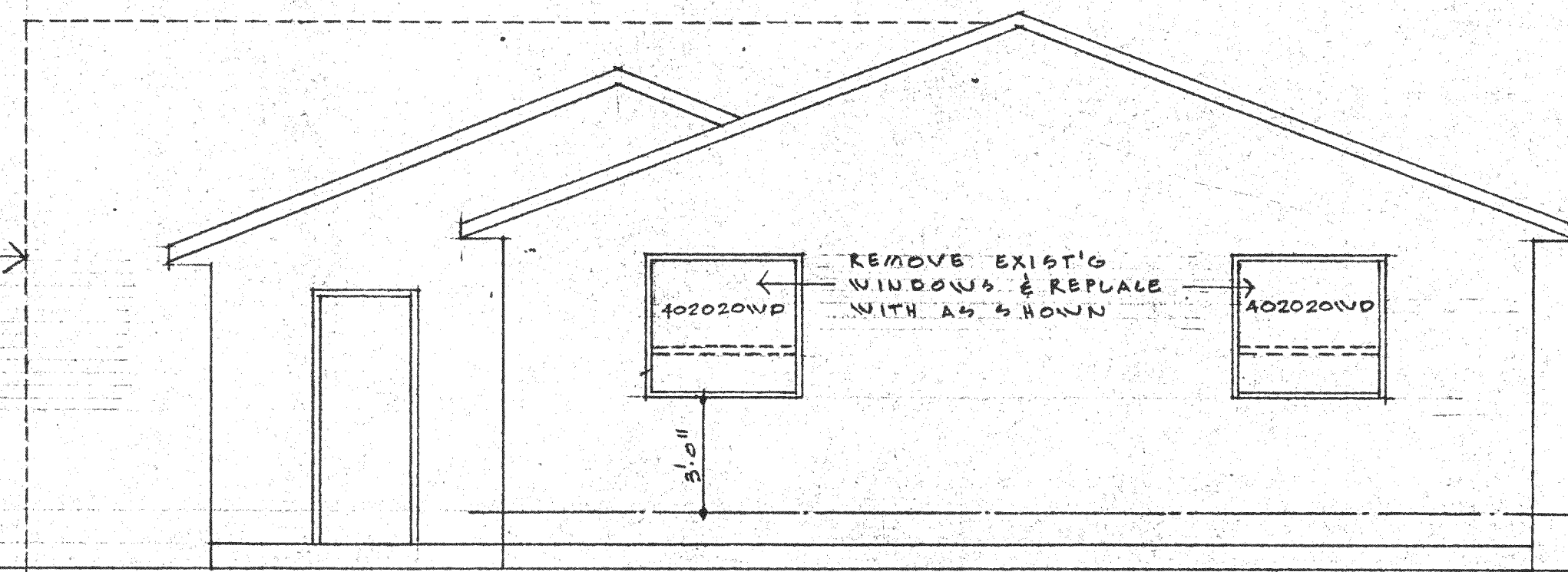
PROOF OF FRAMING
PLAN. $1/4" = 1' - 0"$

R E S I D E

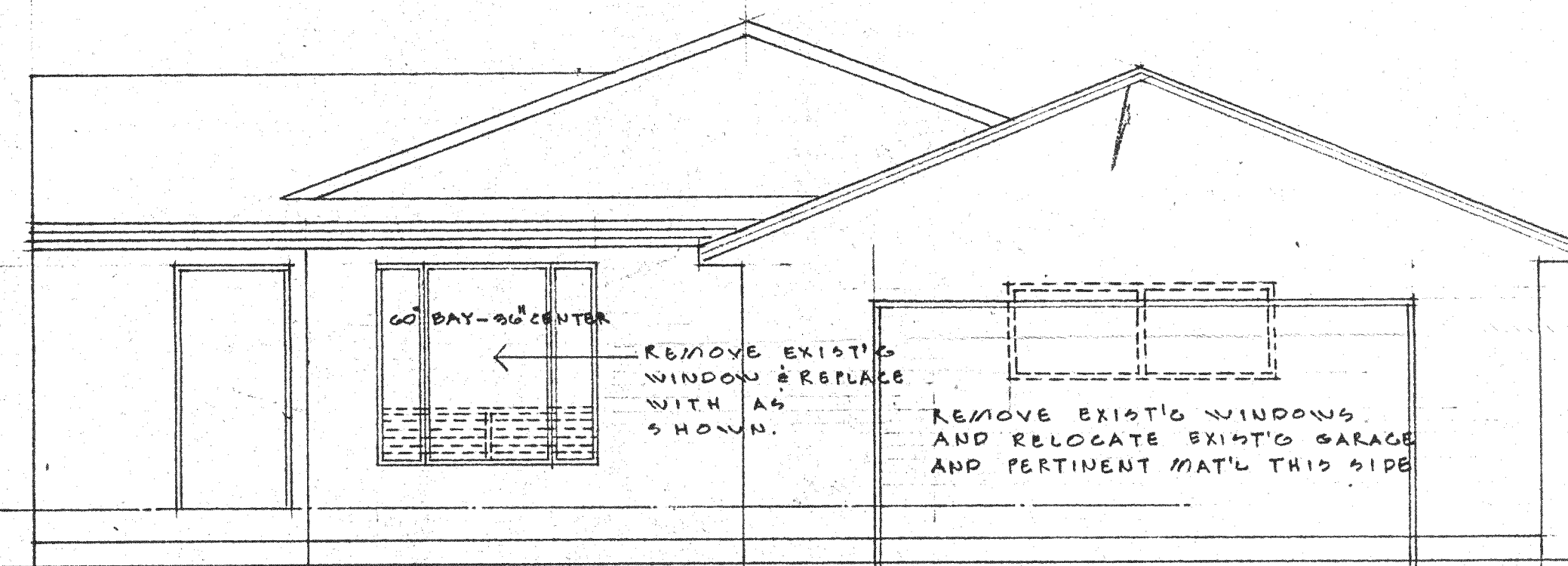


NEW ADDITION

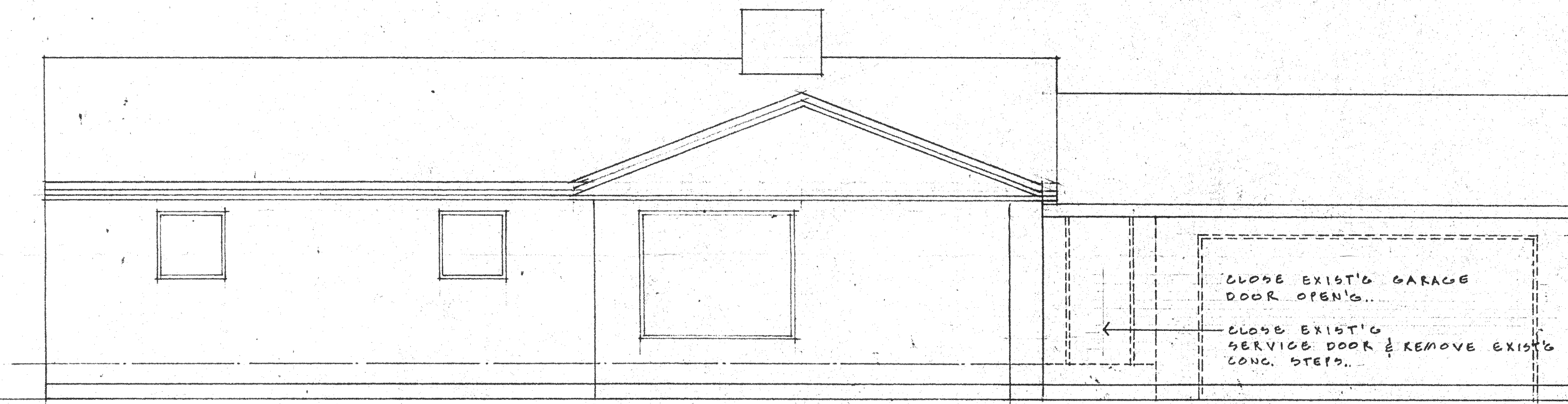
S O U T H E L E V A T I O N 1/4" = 1'-0" (TYP. THIS SHEET)



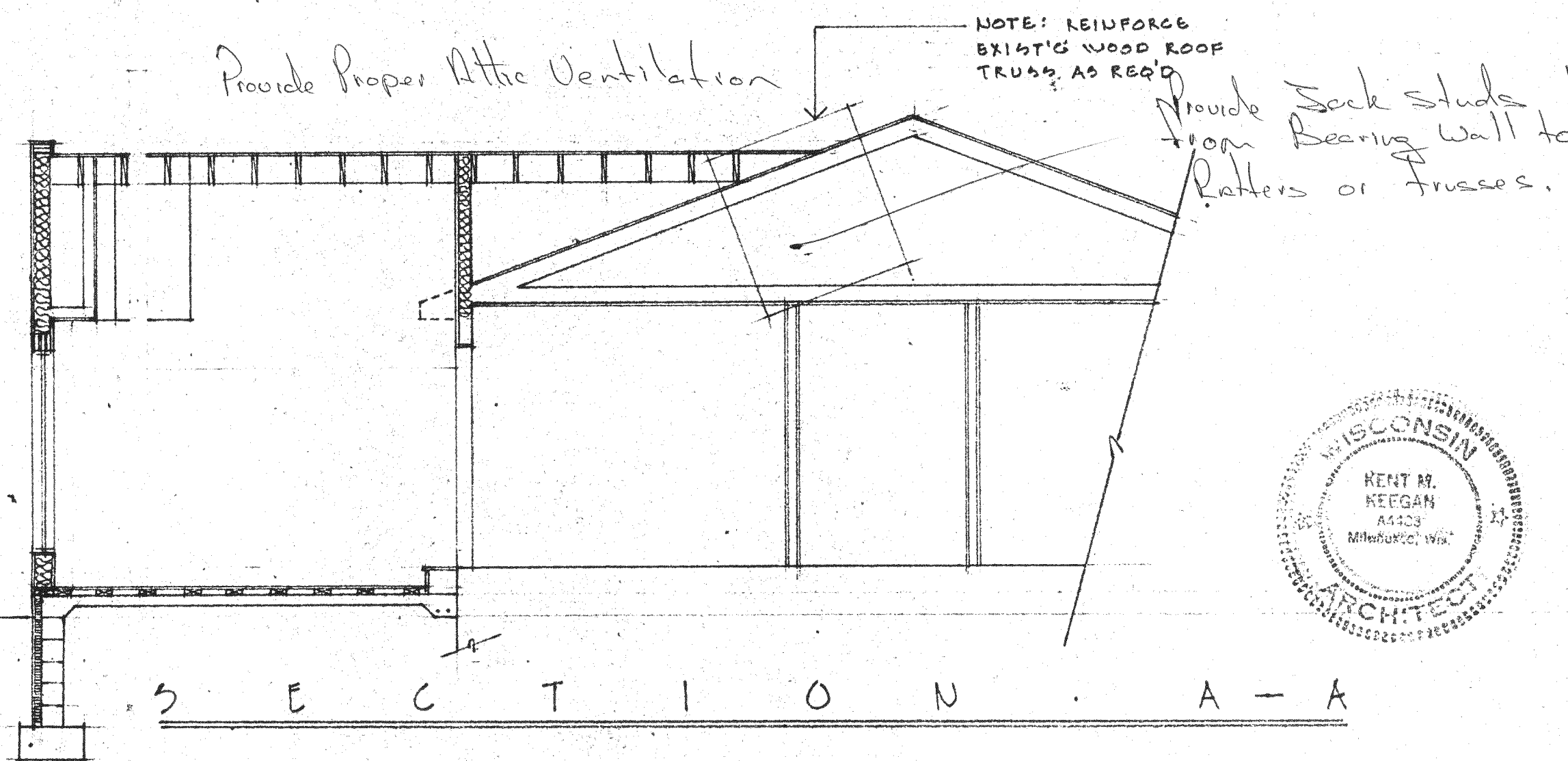
W E S T E L E V



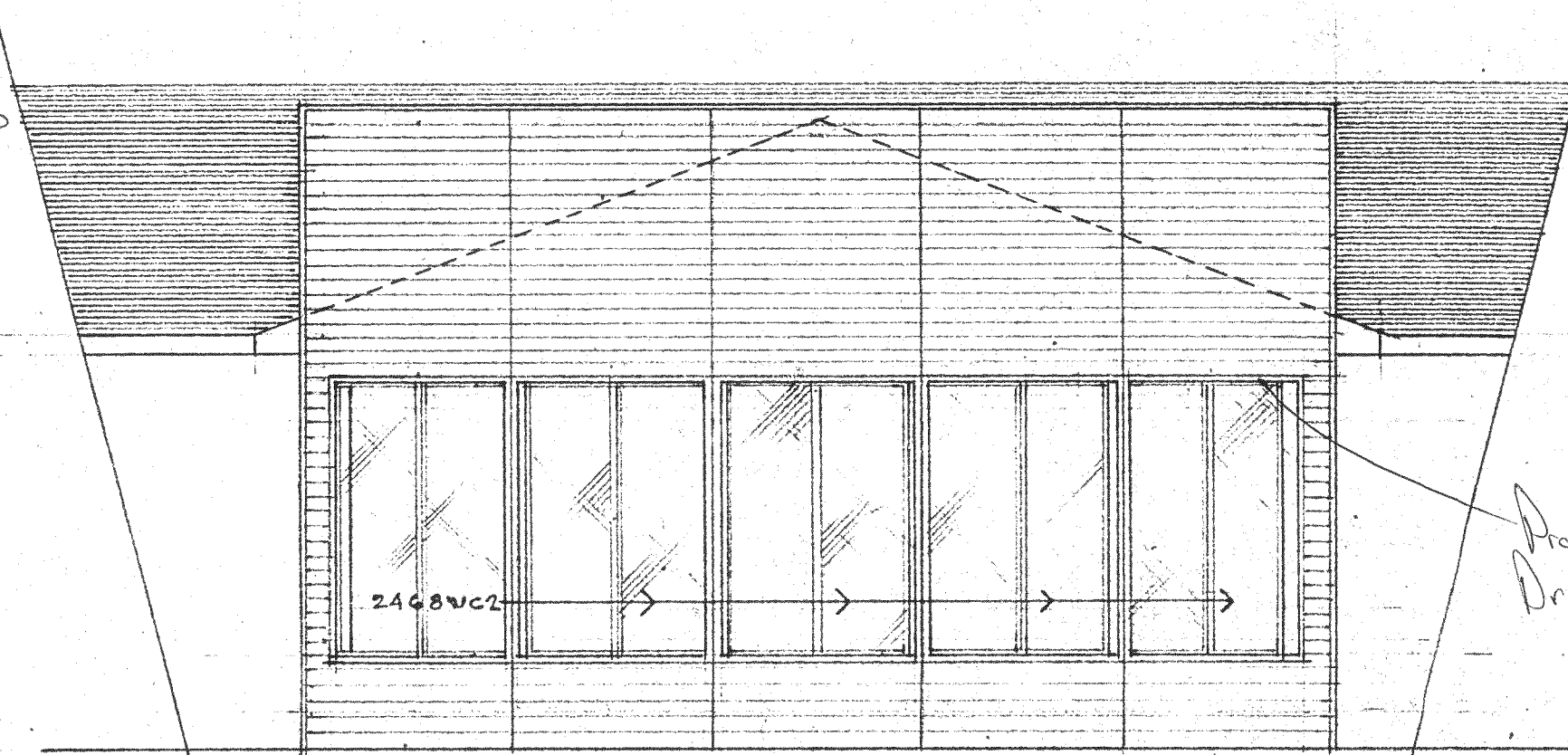
E A S T E L E V



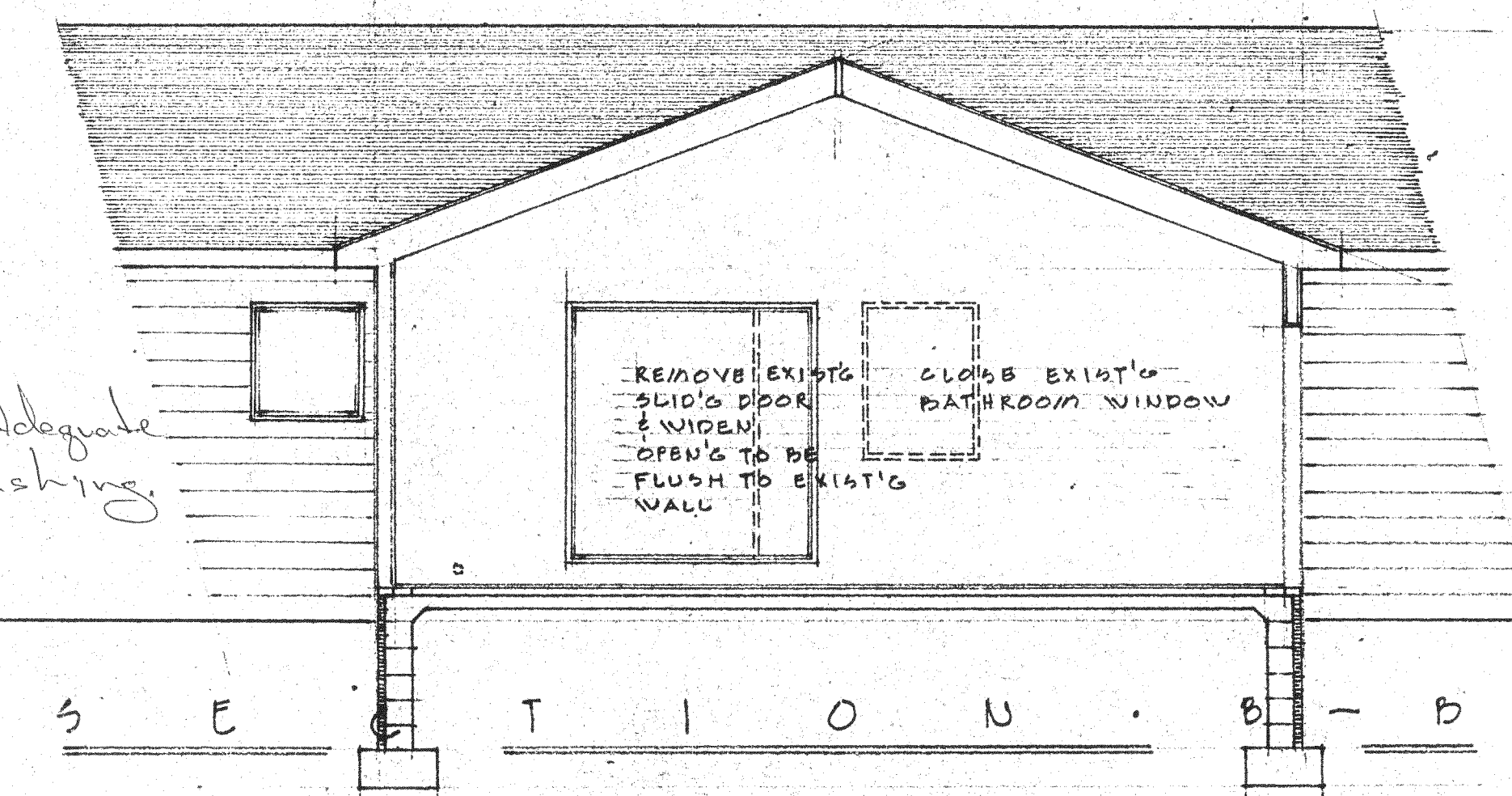
N O R T H E L E V A T I O N



P E R S A



A D D I T I O N



S E C T I O N B - B

