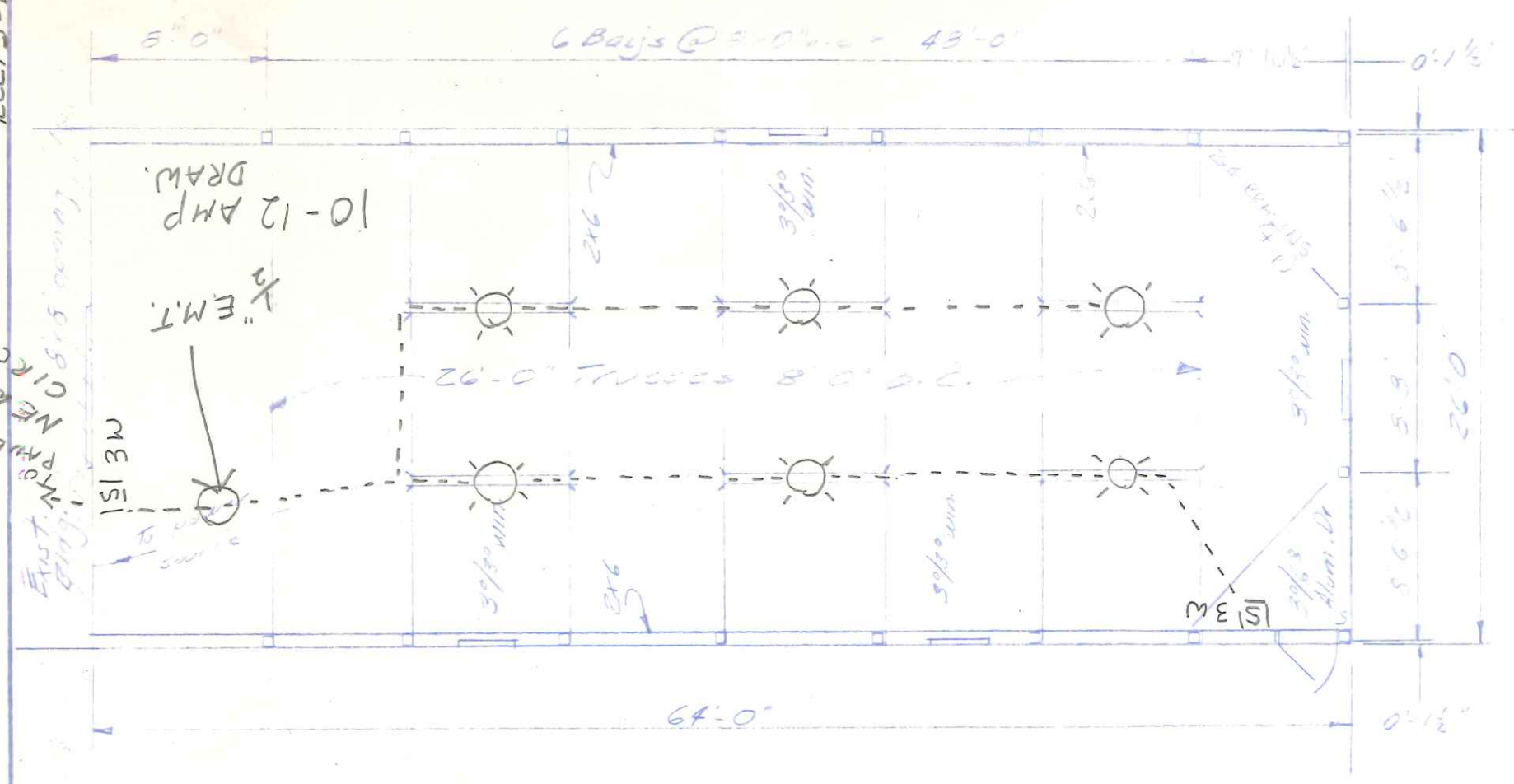
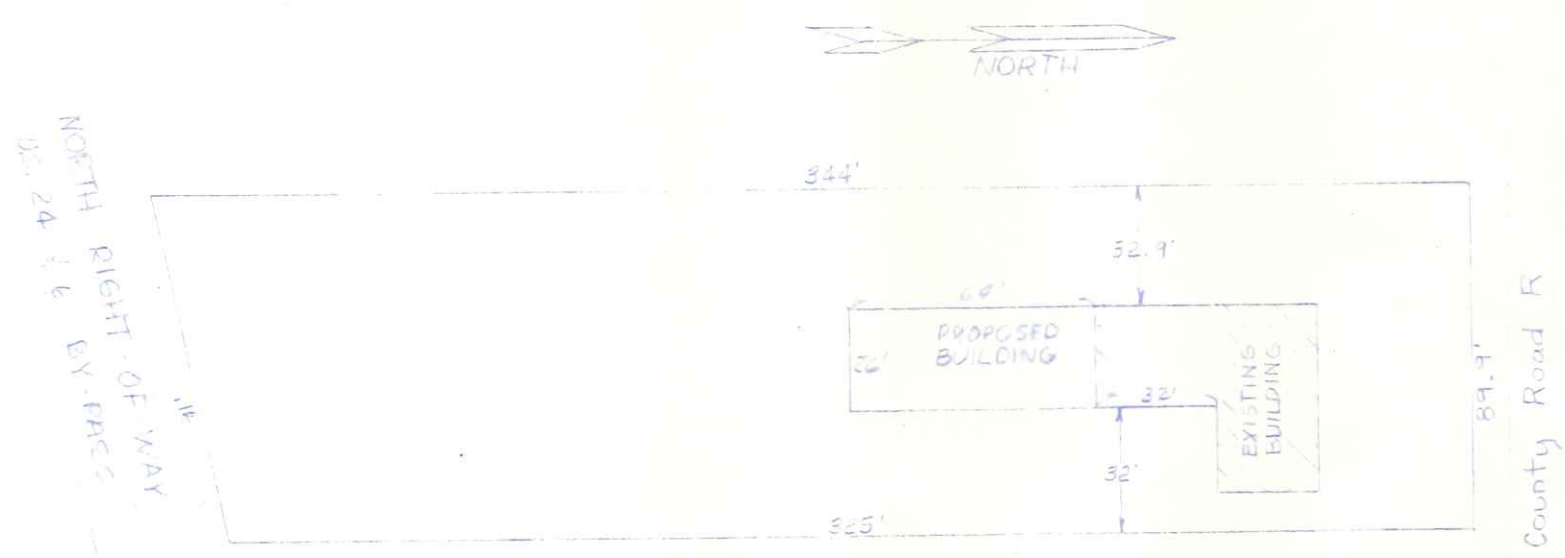
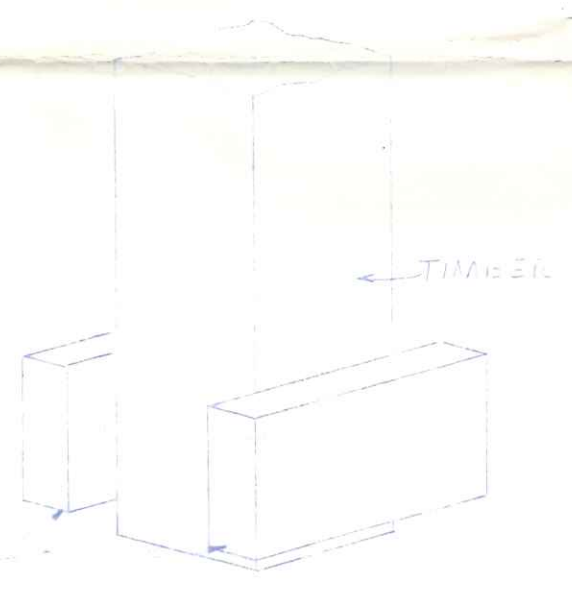


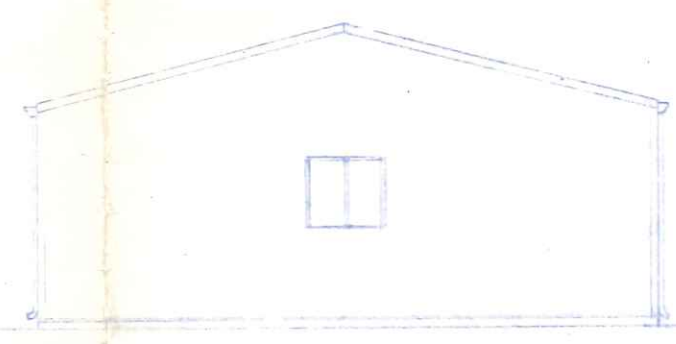
Rec. 5-1-75



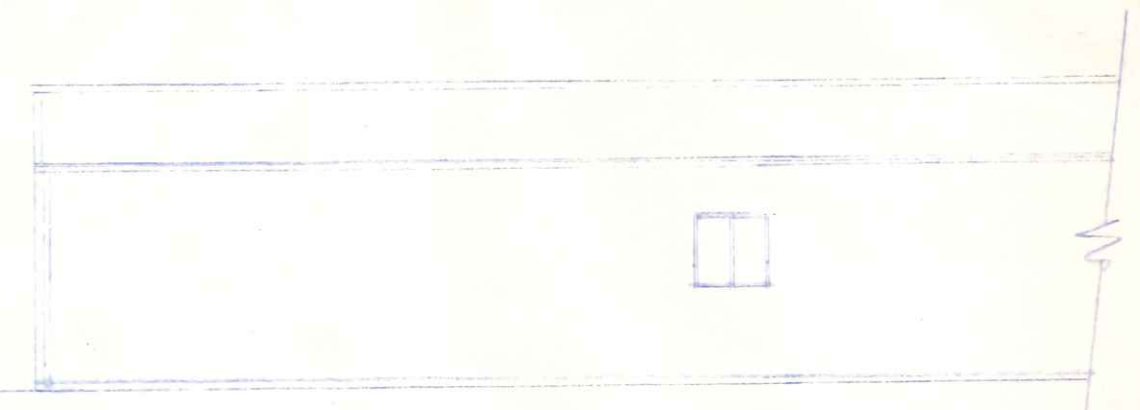
- NOTES
- DESIGN LOAD = 25 psf LIVE + 5 psf DEAD
  - ROOFING - NATURAL ALUM.
  - SIDING - GULL ALUM.
  - INSULATION - 4 TECHNI FOAM
  - STRESSED TIMBERS  $f = 1300 \text{ psi}$   $E = 1.75 \times 10^6 \text{ psi}$   
 GRTS & PURLINS  $f = 1100 \text{ psi}$   
 SUPPERS  $f = 1000 \text{ psi}$
  - DESIGN SOIL CAPACITY = 3000 psf
  - NAILES & STRUCTURAL MEMBERS SHALL BE CASE HARDENED
  - EXIT DOOR TO HAVE TYPE "B" HARDWARE
  - MINIMUM OF (2) TYPE ABC CARBON DIOXIDE FIRE EXTINGUISHERS REQUIRED.
  - METAL SIDING TO BE GROUNDED WITH 8' COPPER ROD AND LABGED SECURELY TO SIDING



PLOT PLAN  
(1" = 20'-0")



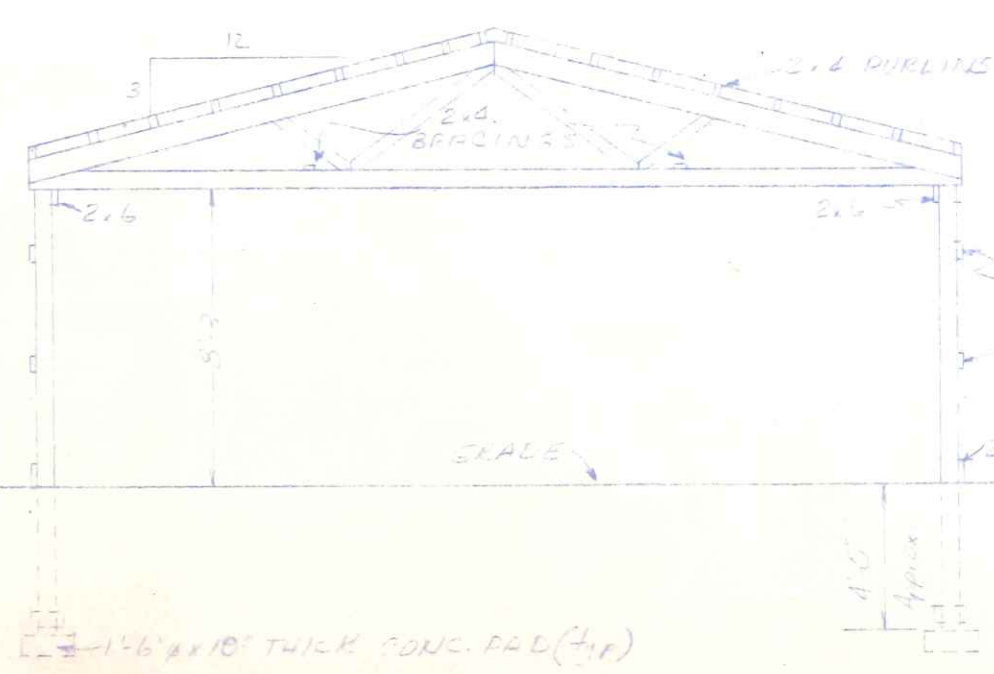
SOUTH ELEVATION



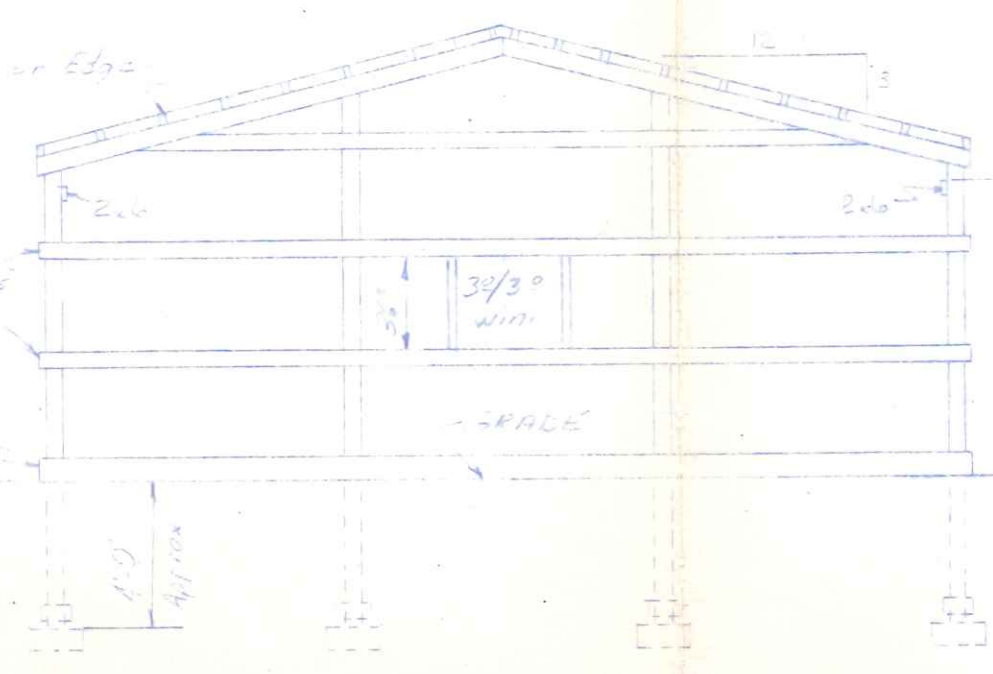
EAST ELEVATION



WEST ELEVATION



CROSS SECTION



END FRAMING ELEVATION

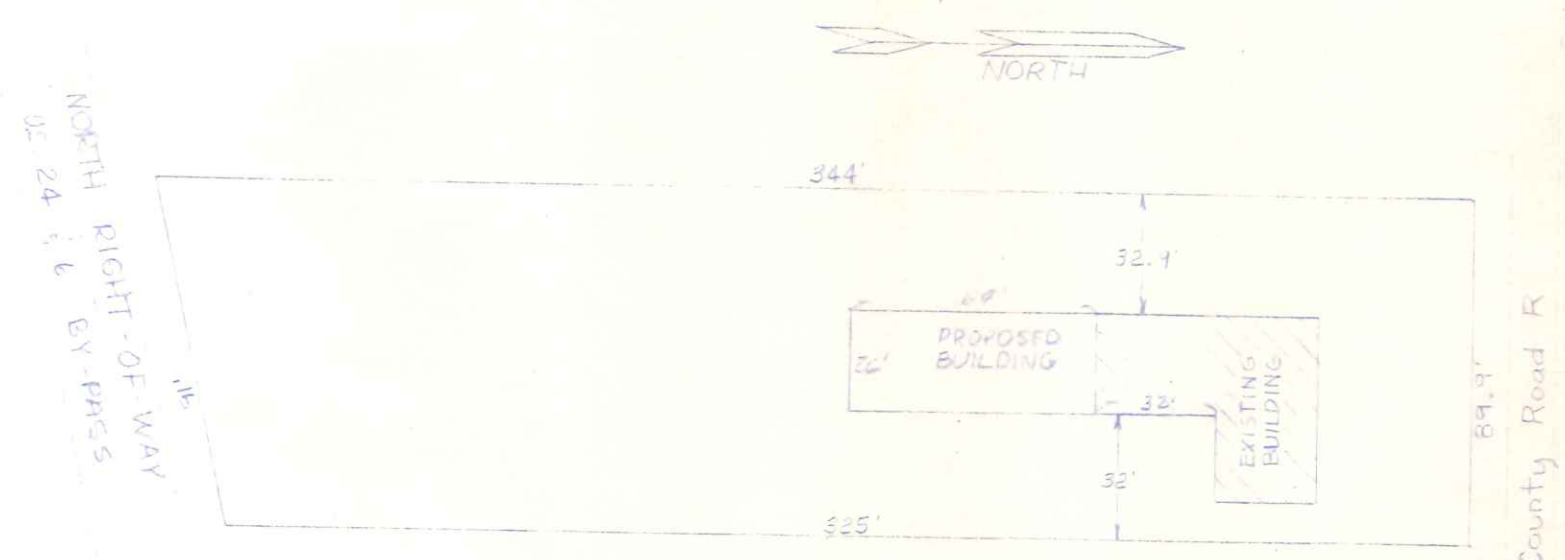
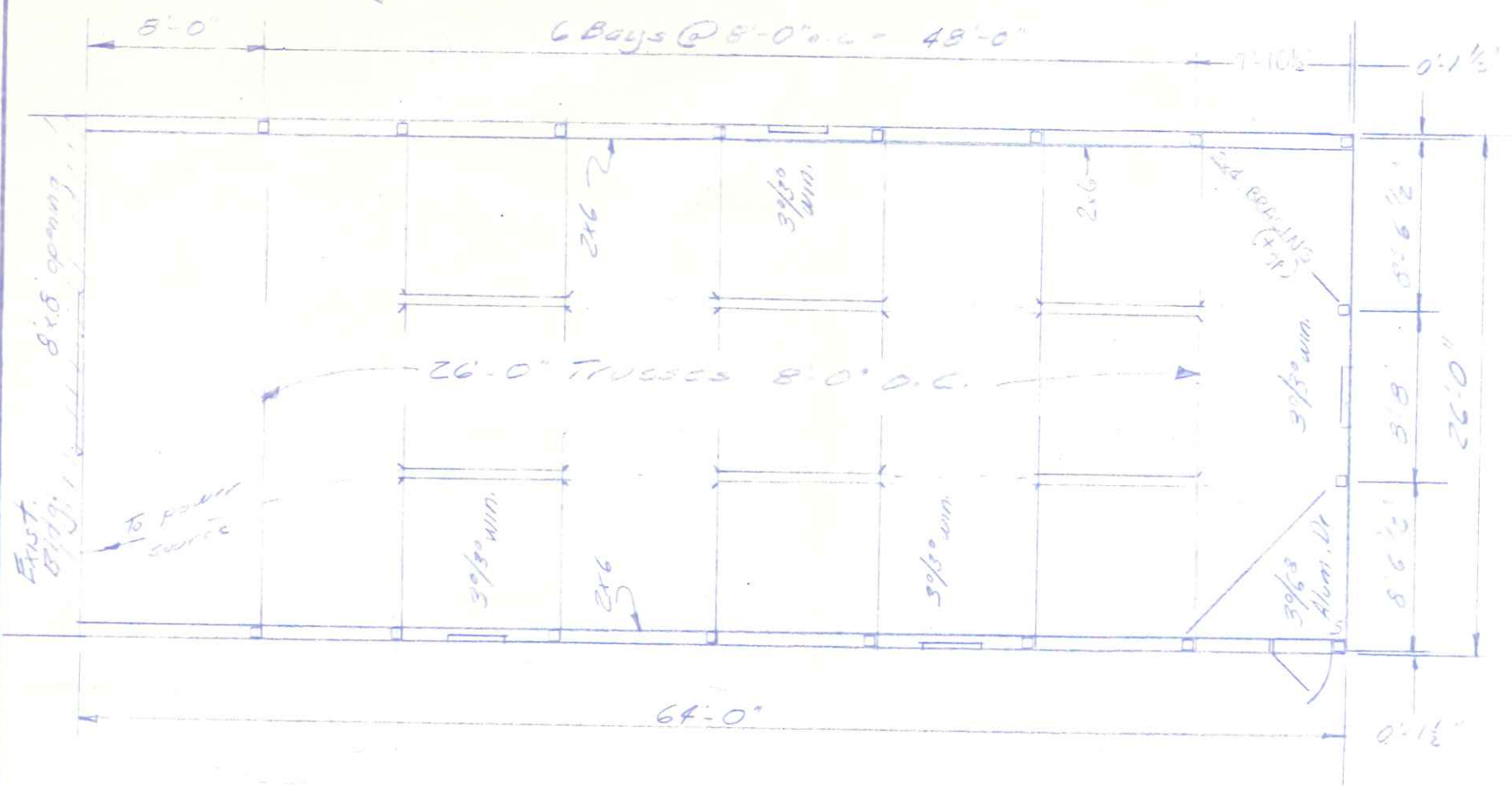


**Wickes Buildings**  
A DIVISION OF THE WICKES CORPORATION

26-32 ADDITION  
FOR  
G. VICTOR FABER

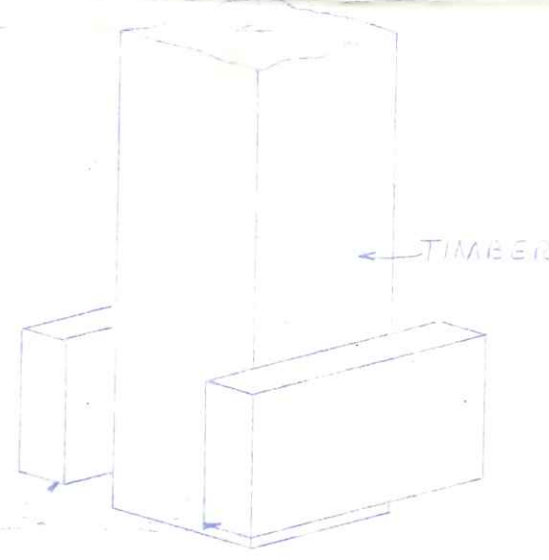
435  
Freedom  
NAPOLEON,  
OHIO

APPROVED BY: <i>[Signature]</i>	REVISIONS:	DRAWN BY: E. R. K. H. E. R.	JOB NO. 75034
DATE: 2-19-75	REVISIONS:	SCALE: VARIES	SHEET 1 OF 1

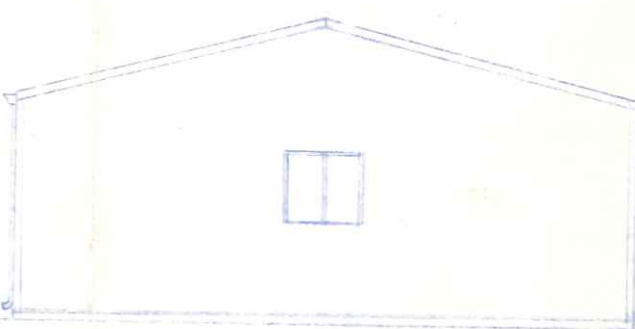


- NOTES:
1. DESIGN LOAD = 25 p.s.f. LIVE + 5 p.s.f. DEAD
  2. ROOFING - NATURAL ALUM.
  3. SIDING - GOLD ALUM.
  4. INSULATION - 4 TECHIFOAM
  5. STRESSES TIMBERS  $f_c = 1300 \text{ p.s.i.}$ ,  $R = 775 \text{ p.s.i.}$   
 $GIRTS \& PURLINS f_c = 1100 \text{ p.s.i.}$   
 SUPPORTS  $f_c = 1650 \text{ p.s.i.}$

6. DESIGN SOIL CAPACITY = 3000 p.s.f.
7. NAILS & STRUCTURAL MEMBERS SHALL BE CASE HARDENED
8. EXIT DOOR TO HAVE TYPE "B" HARDWARE
9. MINIMUM OF (2) TYPE 4BC CARBON DIOXIDE FIRE EXTINGUISHERS REQUIRED.
10. METAL SIDING TO BE GROUNDED WITH 8' COPPER ROD AND LABGED SECURELY TO SIDING.



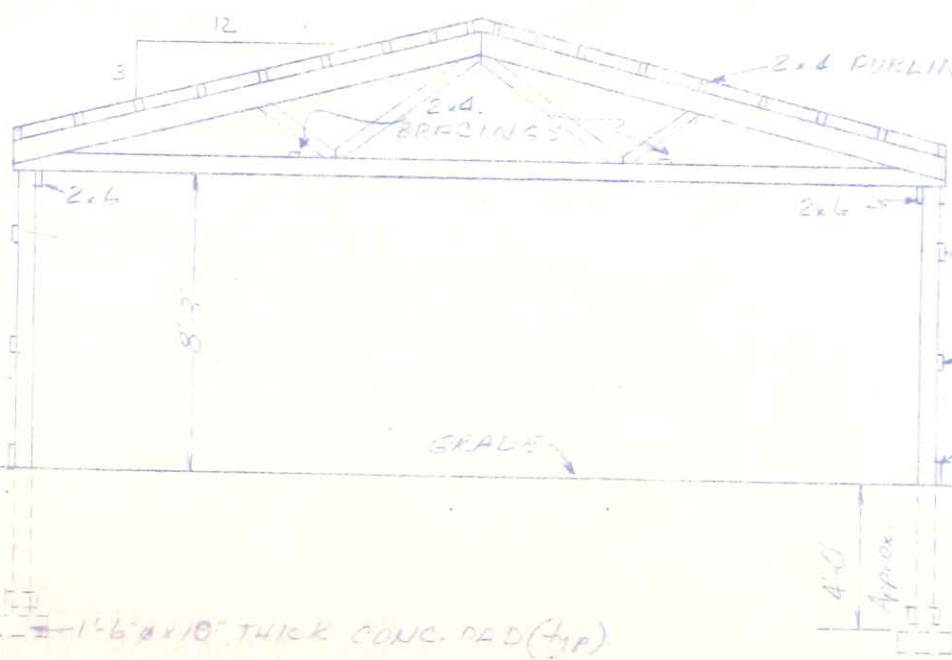
ANCHOR PAD DETAIL



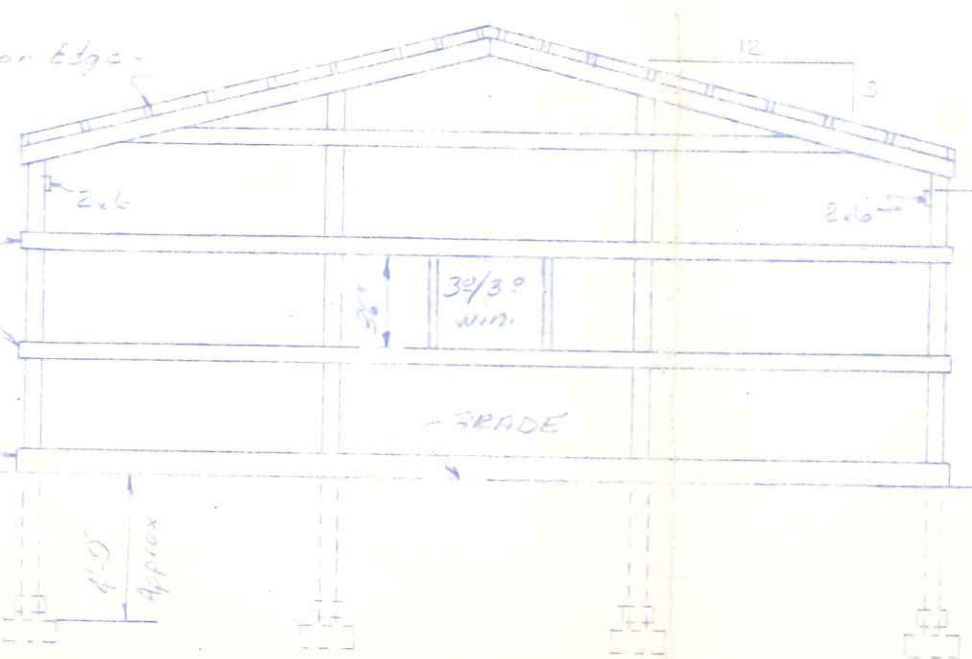
SOUTH ELEVATION



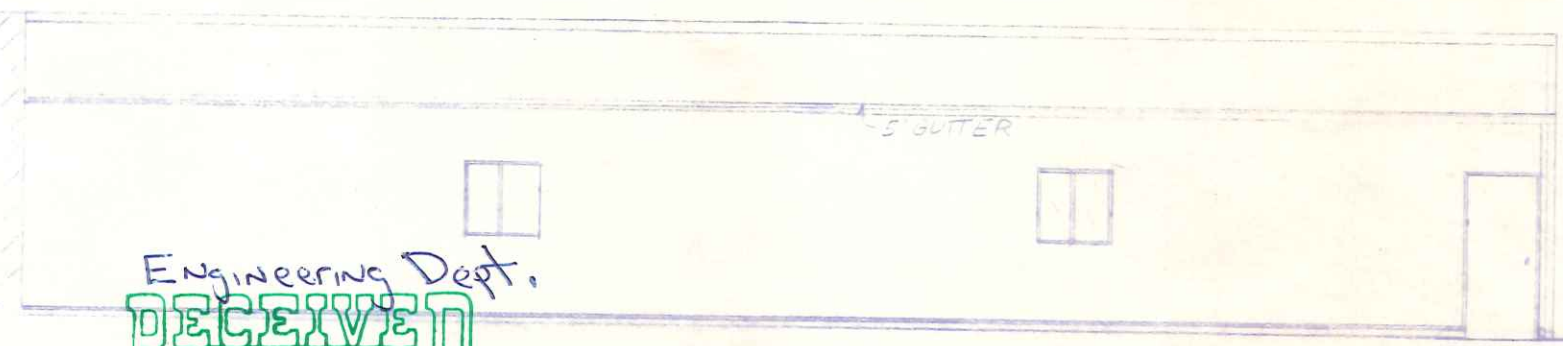
EAST ELEVATION



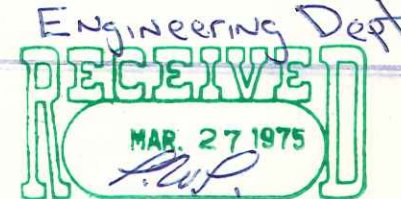
CROSS SECTION



END FRAMING ELEVATION



WEST ELEVATION



**Wickes Buildings**  
 A DIVISION OF THE WICKES CORPORATION

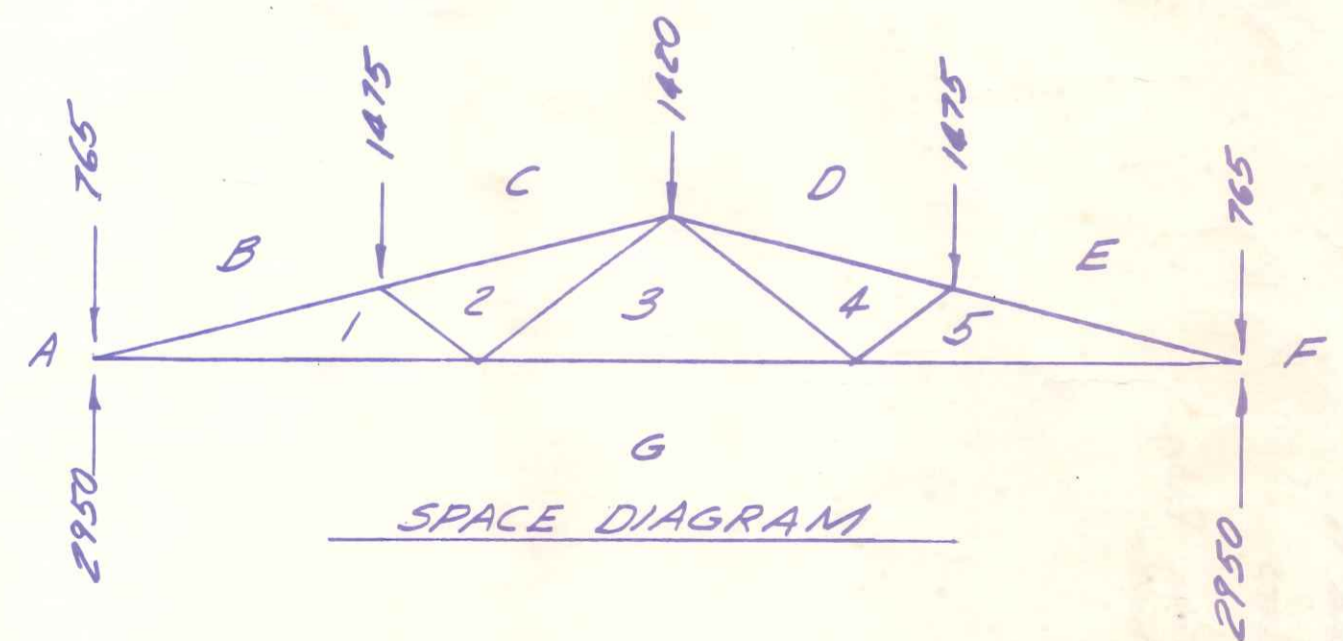
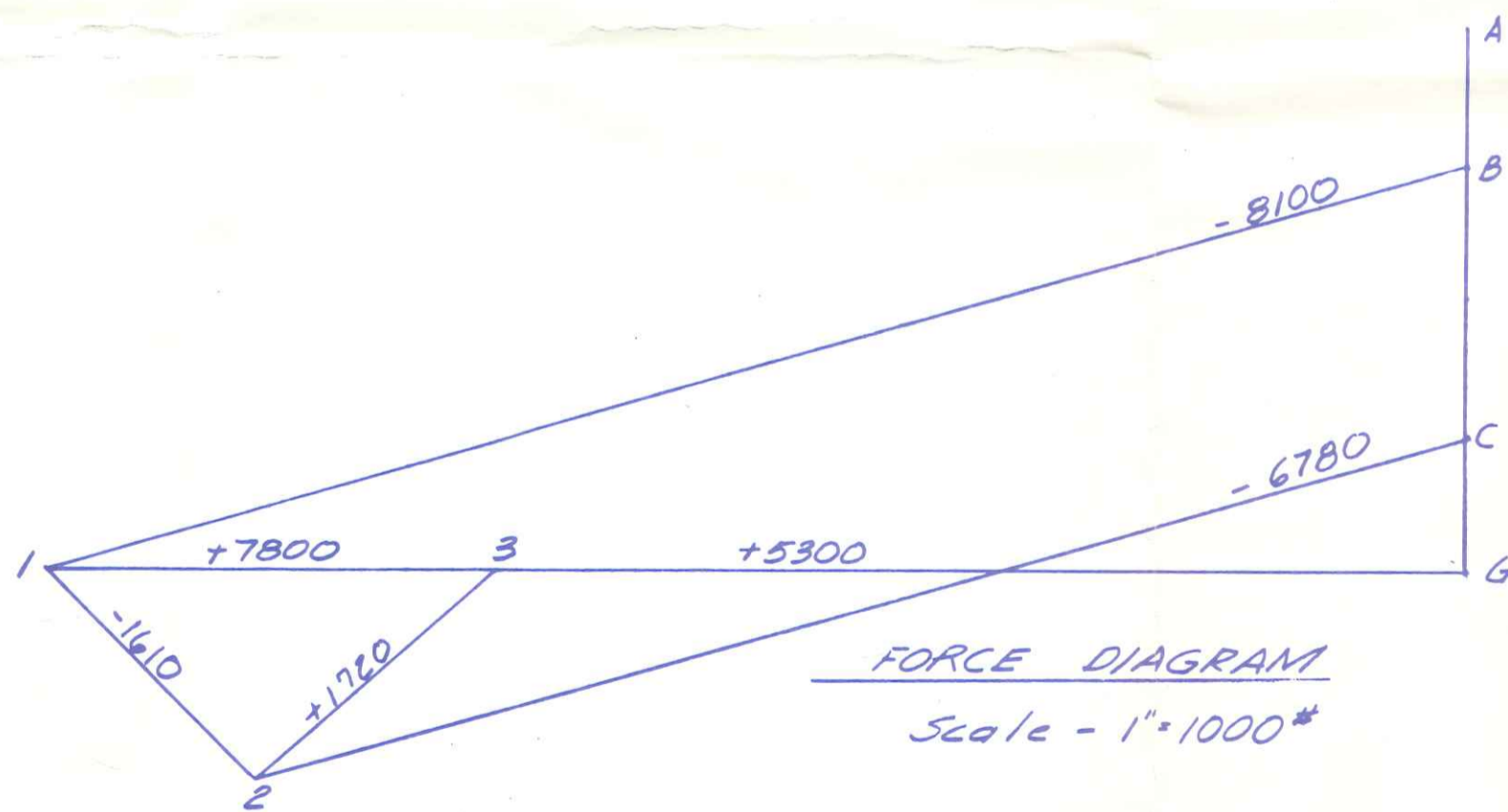
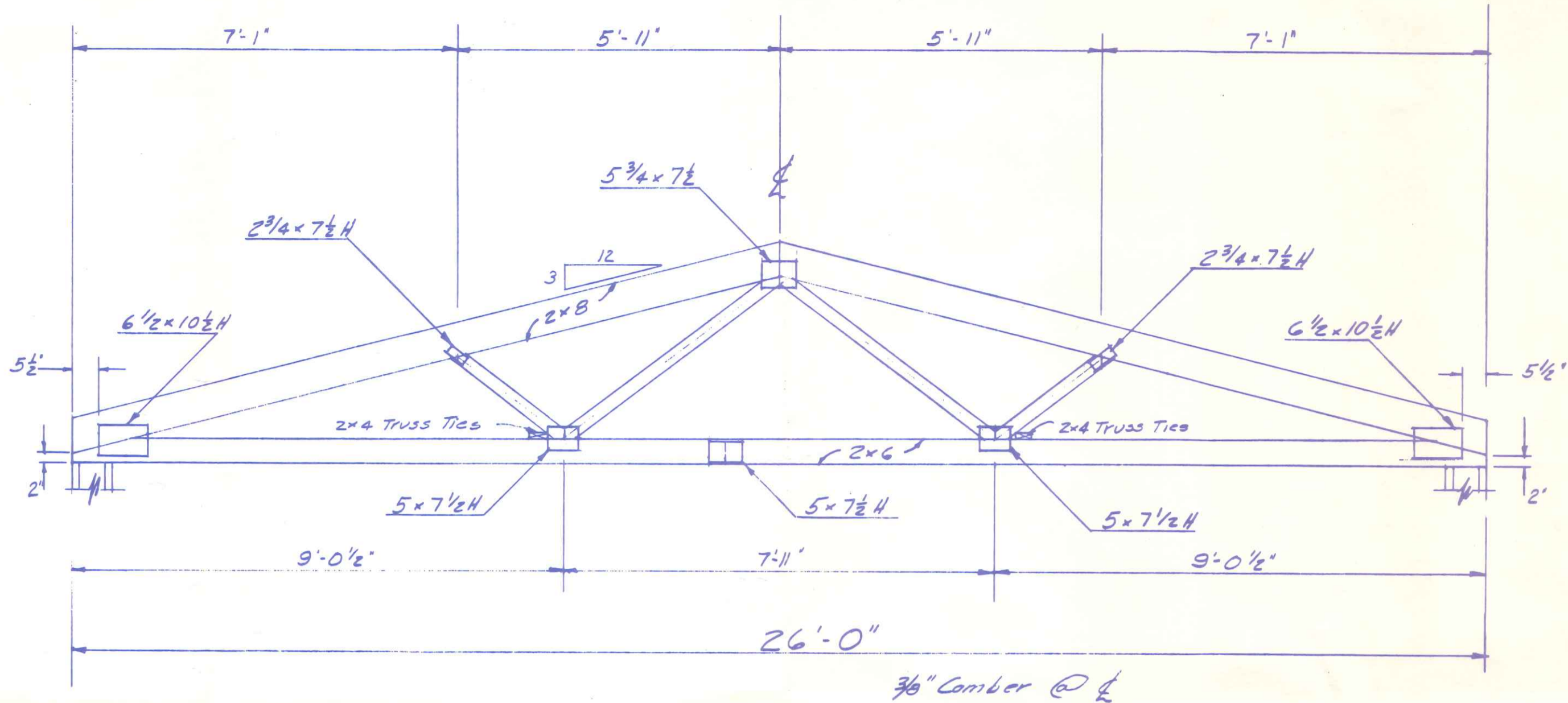
26 x 32 ADDITION  
 FOR  
 G. VICTOR FABER  
 NAPOLEON, OHIO

APPROVED BY: [Signature]  
 DATE: 2-19-75

REVISED:

DRAWN BY: E. RICHER  
 SCALE: VARIES

JOB NO. 75034  
 SHEET 1 OF 1



**NOTES**

- 1) Connector Plates shall be placed on both sides of truss joint and centered unless otherwise noted
- 2) Designed in accordance with the latest revisions of the "National Design Specification for Stress Grade Lumber and Its Fastenings" N.L.M.A. and the latest revisions of the "Design Specifications for Light Metal Plated Connected Wood Trusses", T.P.I.

**DESIGN LOAD**

TRUSS SPACING	TOP CH'D LIVE	TOP CH'D DEAD	TOTAL LOADING
8'-0" O.C.	25.0 P.S.F.	5.0 P.S.F.	30.0 P.S.F.
5'-4" O.C.	40.0 P.S.F.	5.0 P.S.F.	45.0 P.S.F.
4'-0" O.C.	55.0 P.S.F.	5.0 P.S.F.	60.0 P.S.F.

All Bottom Ch'ds Load = 0 p.s.f.

**LUMBER**

Top Chord - No. 1KD So. Pine }  $f_b = 1650 \text{ psi}$ ,  $f_c = 1450 \text{ psi}$   
 Bottom Ch'd - No. 1KD So. Pine }  $f_t = 1100 \text{ psi}$   
 Webs 2x4 No. 2KD MG or better

**CONNECTOR PLATES**

Hydro-Nail "H" heavy duty - 16 ga. Rated 160 psi or 94#/Tooth



**"B" SERIES TRUSSES**

APPROVED BY: <i>[Signature]</i>	REVISIONS:	DRAWN BY: G. J. E.	JOB NO.:
DATE: 10/1/73	REVISIONS:	SCALE:	SHEET OF