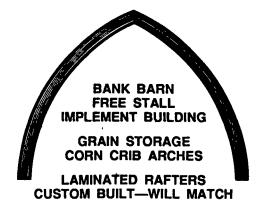


All Types Engineered
Roof Trusses
** Crane-Service

1 PC SECTION TO
80' CLEAR SPAN





GLU-LAM POST The Only REAL Laminated Post

SAVES LABOR DURING INSTALLATION



BEGIN
YOUR
BLDG.
WITH
STRAIGHT
GLU-LAM
POSTS CONTINUOUS
TO ROOF
LINE

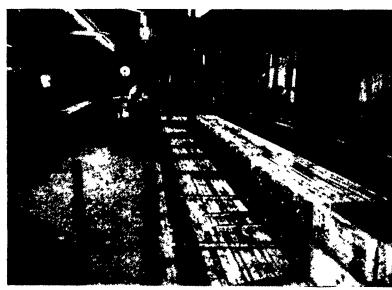
THE GLU-LAM POST
UNDER TEST BY
PENN STATE
UNIVERSITY

IT'S A PROVEN PRODUCT

★ QUALITY MATERIALS

AND SERVICE FOR

30 YEARS



GLU-LAM POSTS MANUFACTURED IN OUR PA. PLANT

- Discover the labor saving advantages:
 - · Glued Laminated with Waterproof Glue.
- Lighter, Straighter and Stronger than solid sawn or nailed laminated posts.
- C.C.A. Treated laminations are used on the Ground Contact End.
- •-C.C.A. Penetration is Greater than solid sawn posts.
- Untreated wood above ground eliminates the need for Galvanized Fasteners.
- Finger Jointed to form One Piece laminations.
- · Eliminates Cracking, Splitting and Checking.
- Tested and Approved for use in the post frame construction industry by engineers at The Pennsylvania State University.

STANDARD SIZES:

6 x 6 Equivalent - 3 ply 2 x 6, 4 1/16" x 5 1/4"

6 x 8 Equivalent - 3 ply 2 x 8, 4 1/16" x 7"

8 x 8 Equivalent - 4 ply 2 x 8, 5 1/2" x 7"

Other sizes available upon request. 6'0" minimum standard treatment. Available in lengths of 60'0".

Finger Jointed Treated to Untreated

For Straight, High Side Walls