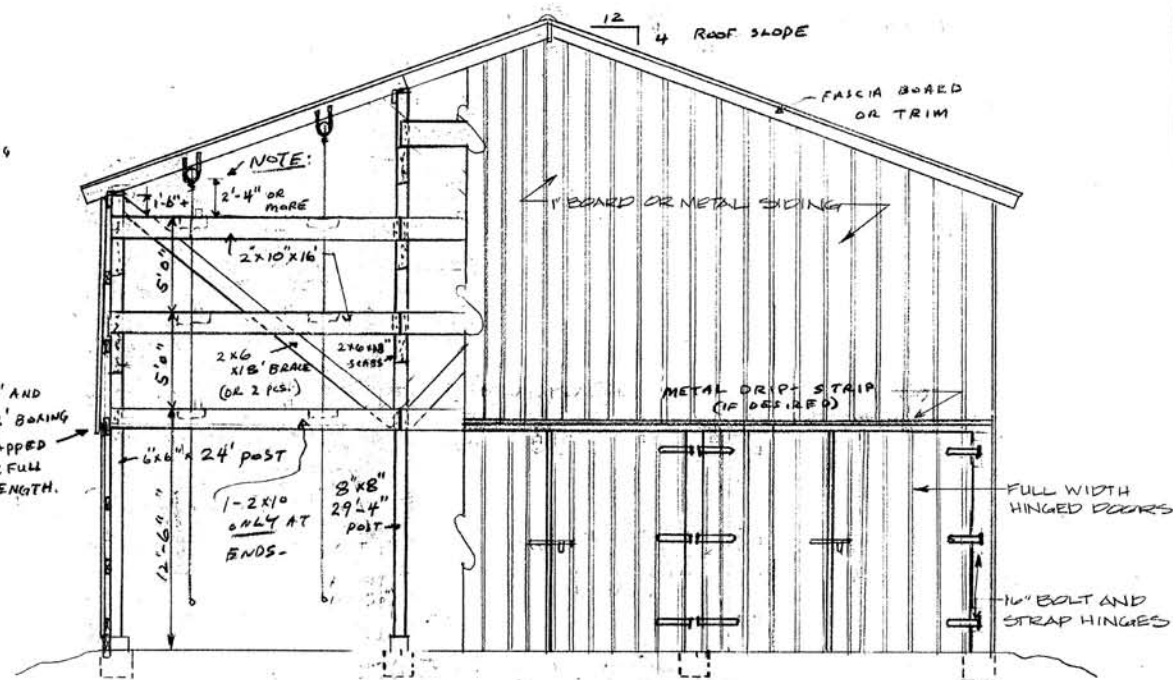
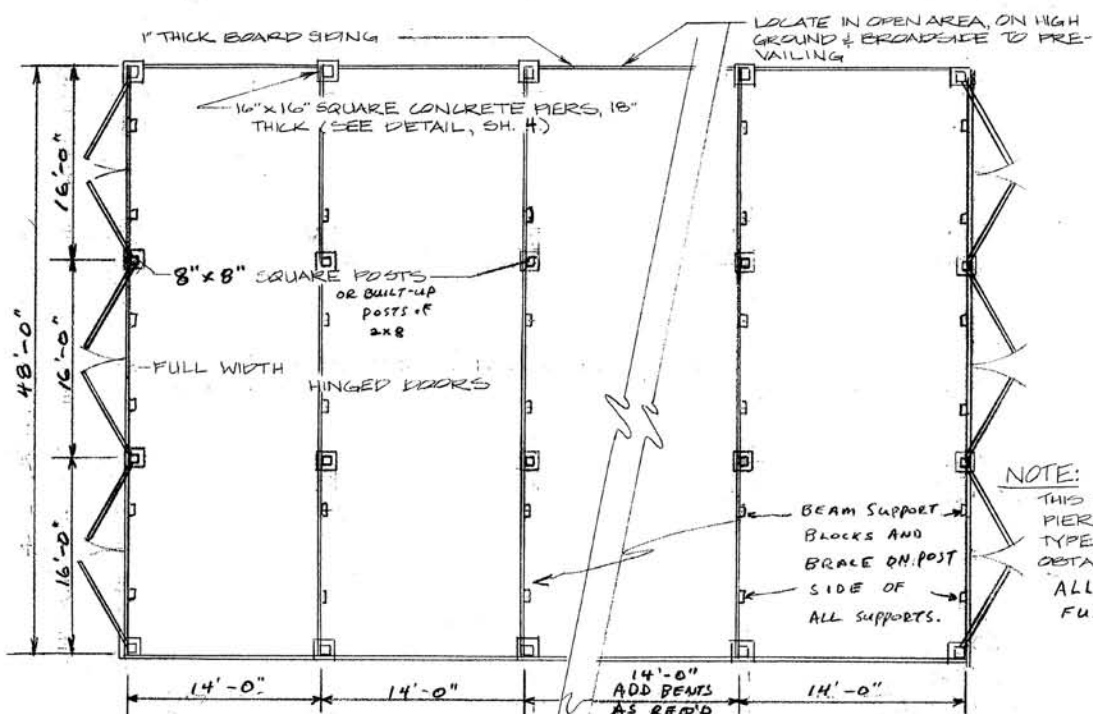
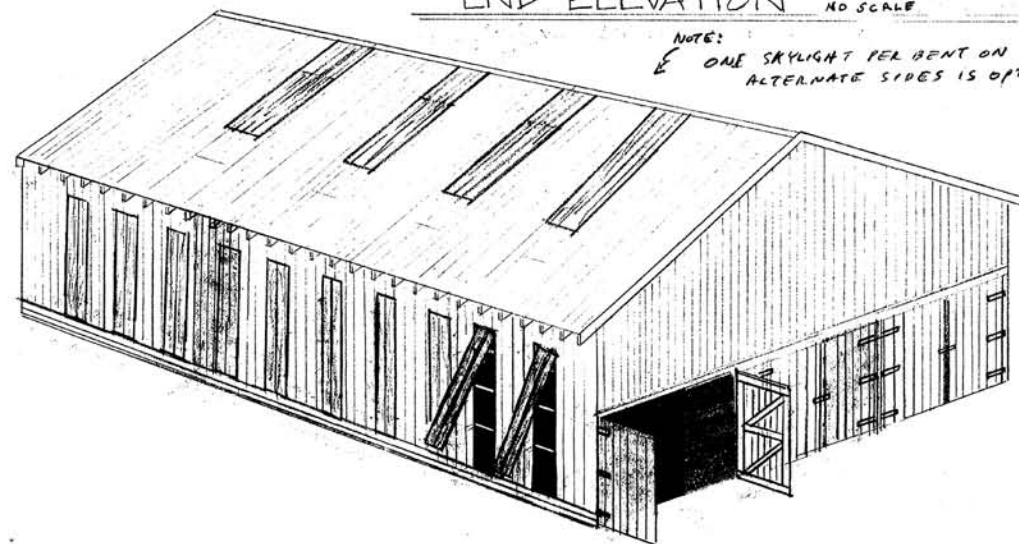


SIDE ELEVATION SCALE: 3/16" = 1'-0"
SHOWING ALTERNATE VENTILATOR PANEL



END ELEVATION NO SCALE

NOTE: ONE SKYLIGHT PER BENT ON ALTERNATE SIDES IS OPTION.



NOTE: ALL SPACINGS EDGE-EDGE OF POSTS FOR SAME BEAM LENGTHS (BEAM LENGTH = 13'-10")

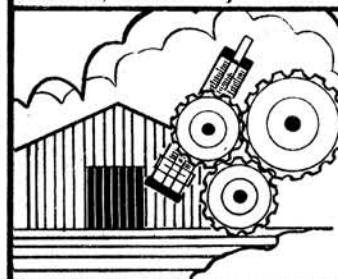
FLOOR PLAN Showing Cross-Support Spacings, No scale

NOTE: THIS PLAN SHOWS POST-CONCRETE PIER CONSTRUCTION. IF POLE TYPE CONSTRUCTION IS DESIRED OBTAIN PLAN 735-2A0.

ALL LUMBER TO BE ROUGH-SAWN FULL DIMENSION OAK, YEL. PINE, OR EQUAL

THESE PLANS ARE FOR USE AS A CONSTRUCTION GUIDE. IF A CONSTRUCTION CONTRACT IS TO BE MADE, WRITTEN SPECIFICATIONS ARE NEEDED.

3-4 TIER AIR-CURE BURLEY TOBACCO BARN for CABLE-HOIST, 48' POST-PIER CONSTRUCTION



COOPERATIVE EXTENSION SERVICE
AGRICULTURE AND HOME ECONOMICS
DEPARTMENT OF AGRICULTURAL ENGINEERING
COLLEGE OF AGRICULTURE
UNIVERSITY OF KENTUCKY
AND
U.S. DEPARTMENT OF AGRICULTURE COOPERATING

DESIGNED BY: G.A. DUNNAN
CHECKED BY: G.A. DUNNAN
DRAWN BY:
DATE: OCT. 89
REVISIONS: 10-7-91, 1-72

SHEET 1 OF 4
PLAN NUMBER
KY. 11. 735-27C

