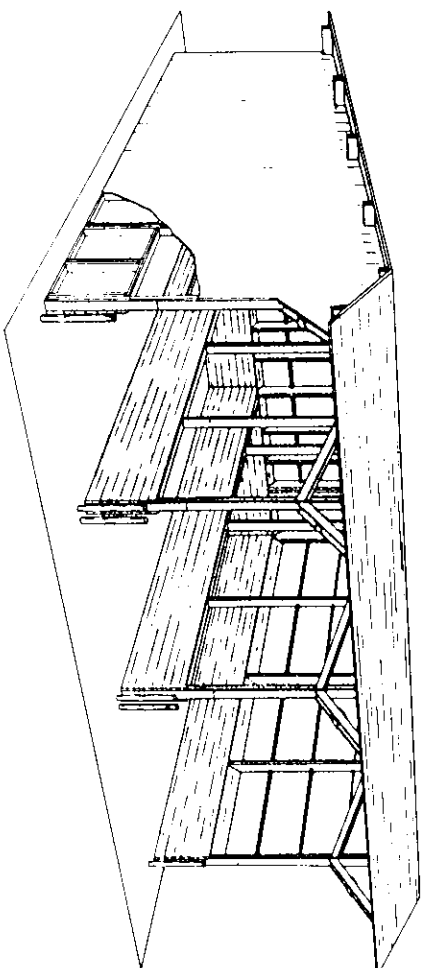
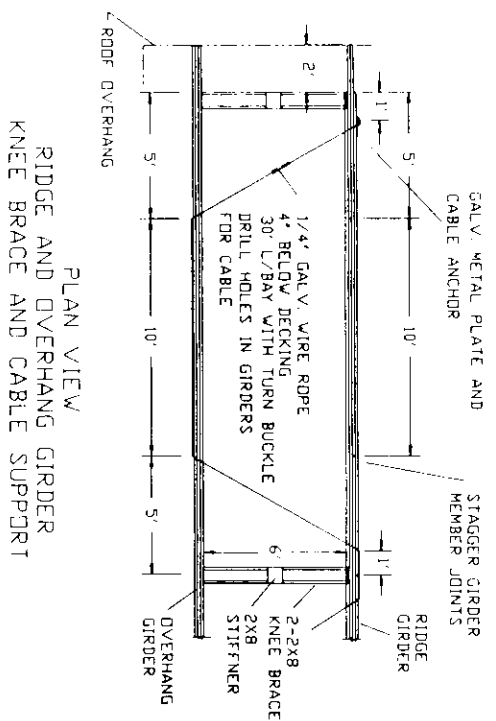




PERSPECTIVE

POST SECTION
BELOW PLATE

SALT-SAND LOAD 100 P.C.F. FLUID EQUIVALENT,
5.5' MAX. DEPTH FOR 1500 f POST & T&G PLANKING

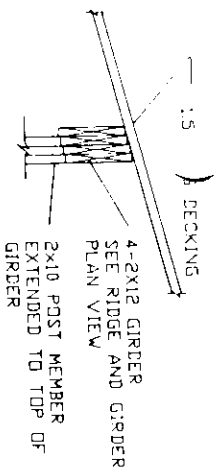
FDR 52 P.S.F. USE 1850 f LUMBER
FDR 42 P.S.F. USE 1500 f LUMBER
FDR 25 P.S.F. USE 875 f LUMBER

NAILING PATTERN, TWO ROWS 1" FROM EDGES, BOTH SIDES

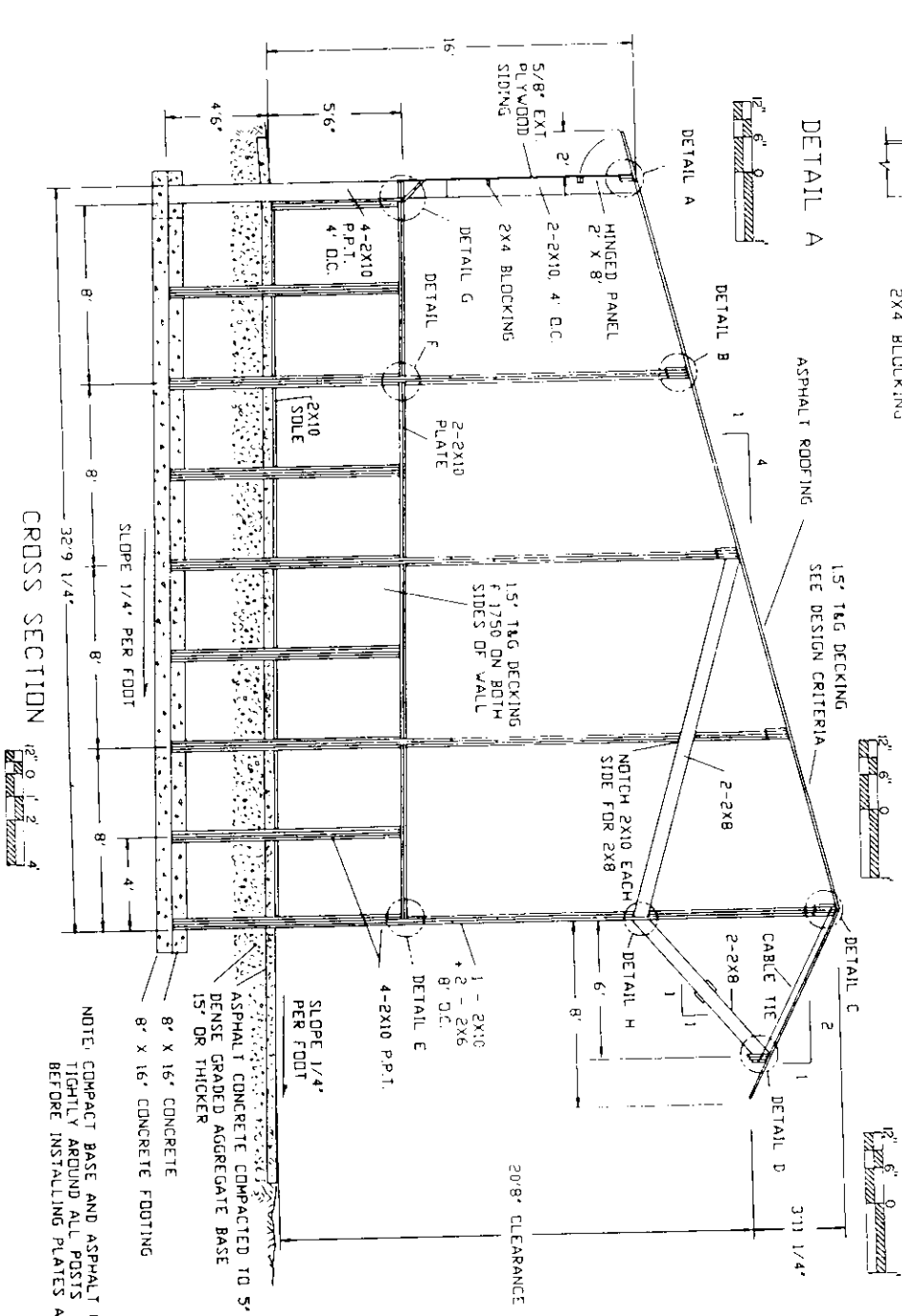
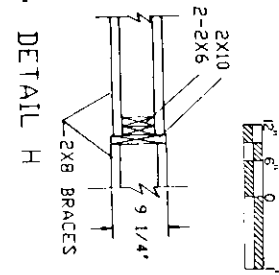
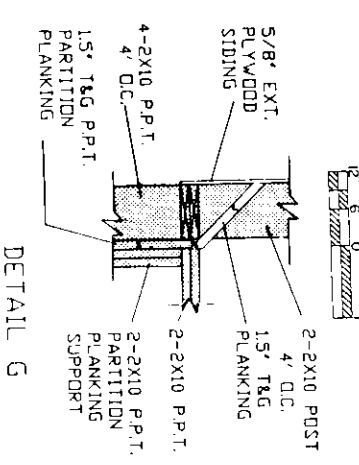
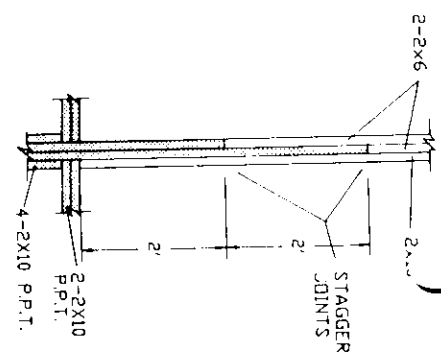
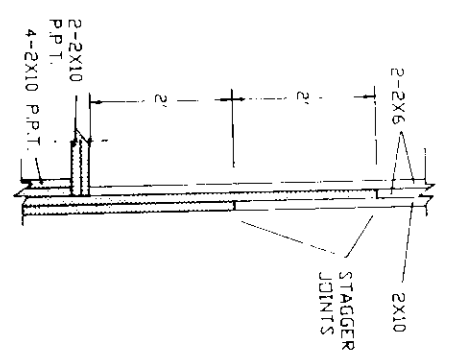
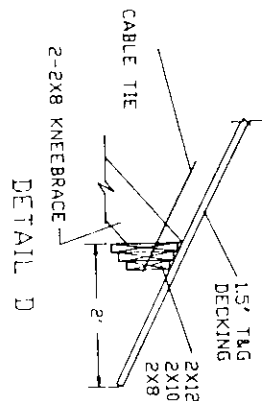
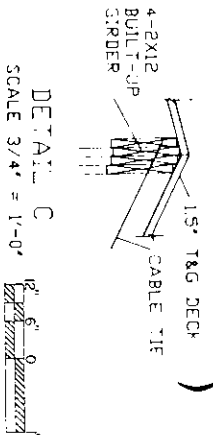
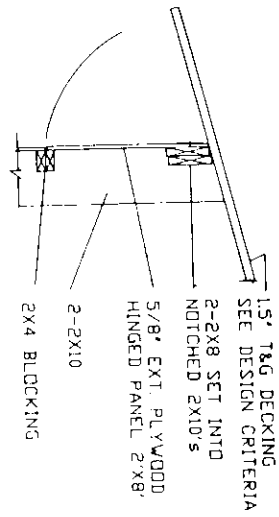
4-2X12 BEAM- 5" L. POLE BARN NAILS, 18" O.C. STAGGERED
4-2X10 POST- 5" L. (GALV. BELOW GRADE), 14" O.C. STAGGERED
2-2X6 + 2X10 POST- 4" L. POLE BARN NAILS, 12" O.C. STAGGERED

MAX. CAPACITY PER BAY = 142 CU YDS. (190 TONS)

CAUTION, ENTIRE SITE SHOULD BE PAVED AND SURFACE RUNOFF COLLECTED AND DISPOSED OF PROPERLY TO PROTECT GROUND WATER.



DETAIL B
SCALE 3/4" = 1'-0"



NOTE: COMPACT BASE AND ASPHALT CONCRETE TIGHTLY AROUND ALL POSTS BEFORE INSTALLING PLATES AND SOLE

COOPERATIVE EXTENSION SERVICE
AGRICULTURE AND HOME ECONOMICS

UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING

SALT-SAND STORAGE SHED
NY '86 6382 SHEET 2 OF 2