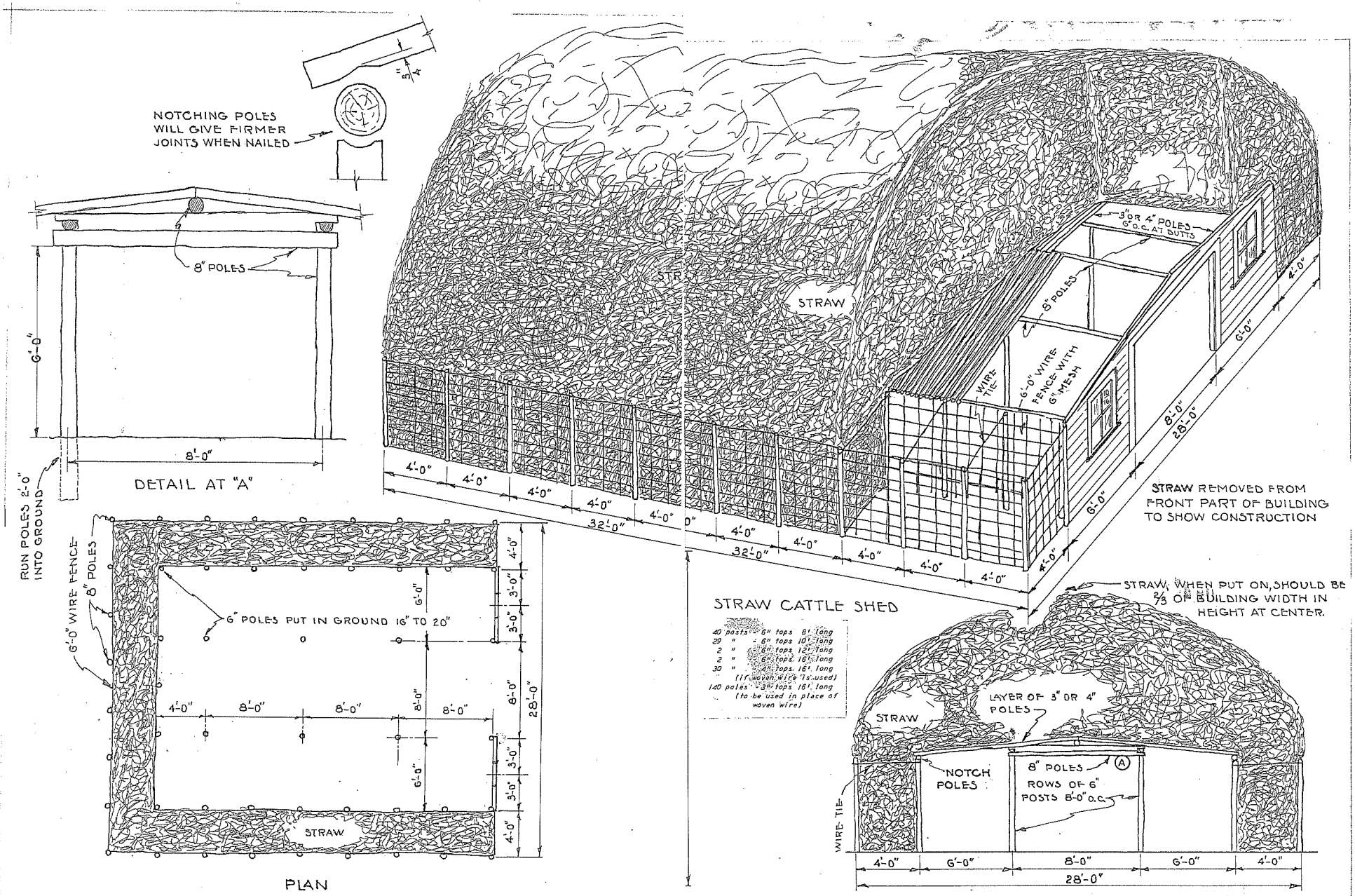
ND-B-712


NOTCHING POLES WILL GIVE FIRMER JOINTS WHEN NAILED
8" POLES
6'-0"
8'-0"
RUN POLES 2'-0" INTO GROUND
DETAIL AT "A"
STRAW
3" OR 4" POLES 6" o.c. AT BUTTS
8" POLES
WIRE TIE
6'-0" WIRE FENCE WITH 6" MESH
4'-0"
6'-0"
8'-0"
28'-0"
32'-0"
STRAW REMOVED FROM FRONT PART OF BUILDING TO SHOW CONSTRUCTION
6'-0" WIRE FENCE
8" POLES
6" POLES PUT IN GROUND 16" TO 20"
3'-0"
8'-0"
28'-0"
STRAW
PLAN
STRAW CATTLE SHED
40 posts - 6" tops 8' long
29 " - 8" tops 10' long
2 " - 6" tops 12' long
2 " - 6" tops 16' long
30 " - 4" tops 16' long
(if woven wire is used)
140 poles - 3" tops 16' long
(to be used in place of woven wire)
STRAW, WHEN PUT ON, SHOULD BE 2/3 OF BUILDING WIDTH IN HEIGHT AT CENTER.
LAYER OF 3" OR 4" POLES
STRAW
NOTCH POLES
8" POLES
ROWS OF 6" POSTS 8'-0" o.c.
WIRE TIE
4'-0"
6'-0"
8'-0"
6'-0"
4'-0"
28'-0"
SECTION OF STRAW CATTLE SHED