

NOTE:
 SPACE POSTS TO ALLOW
 2" CLEARANCE ON EACH
 SIDE OF GATE.

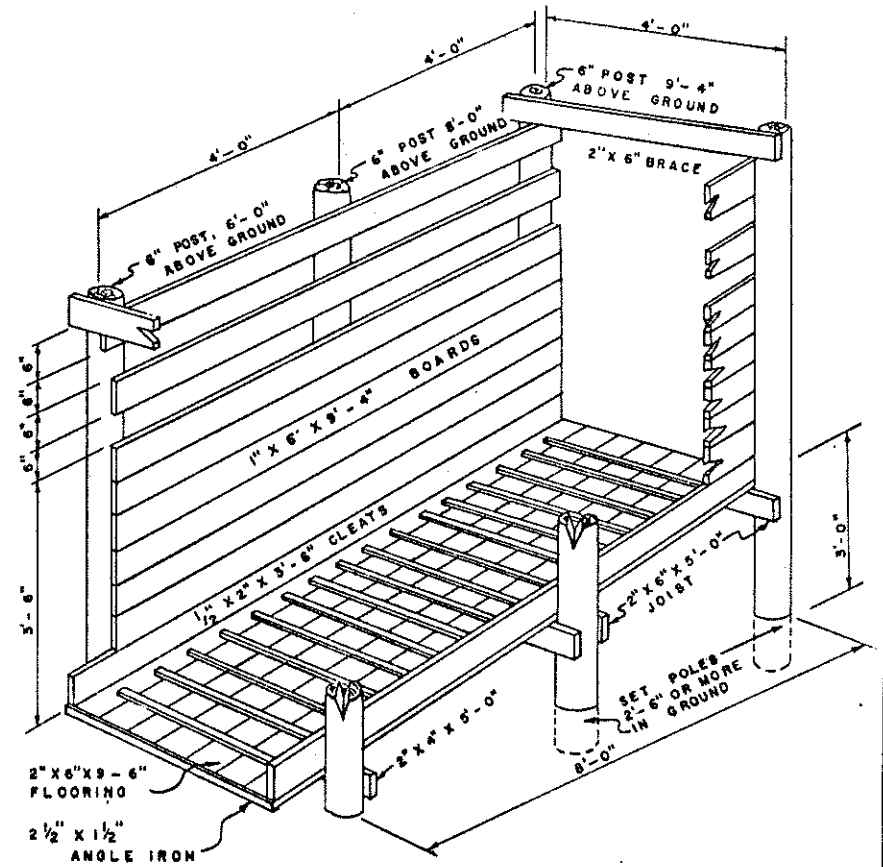
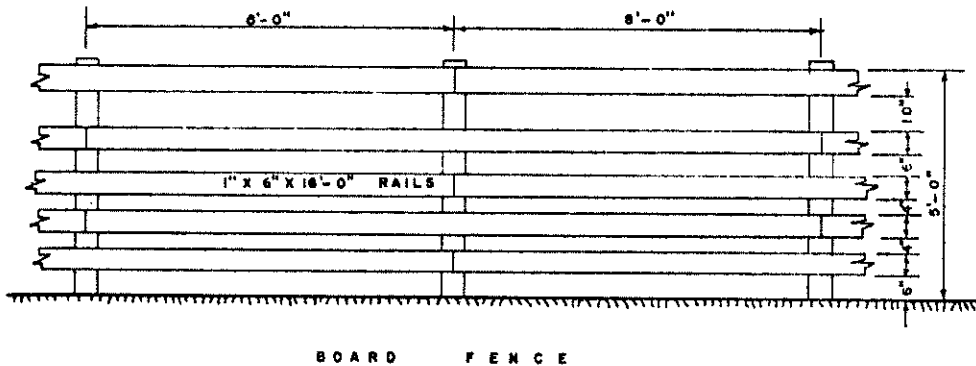
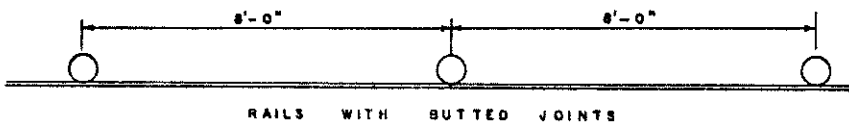
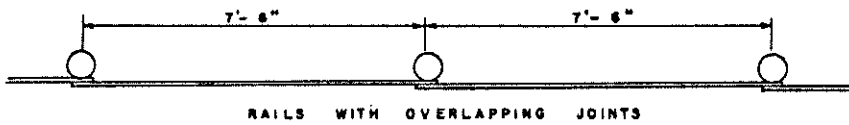
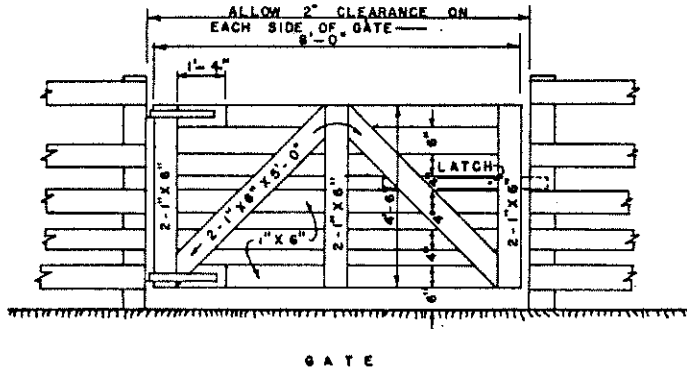
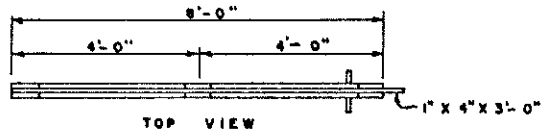
ALL WOOD IN CONTACT WITH
 EARTH SHOULD BE PRESSURE
 TREATED WITH PRESERVATIVE

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SIX - PEN CORRAL

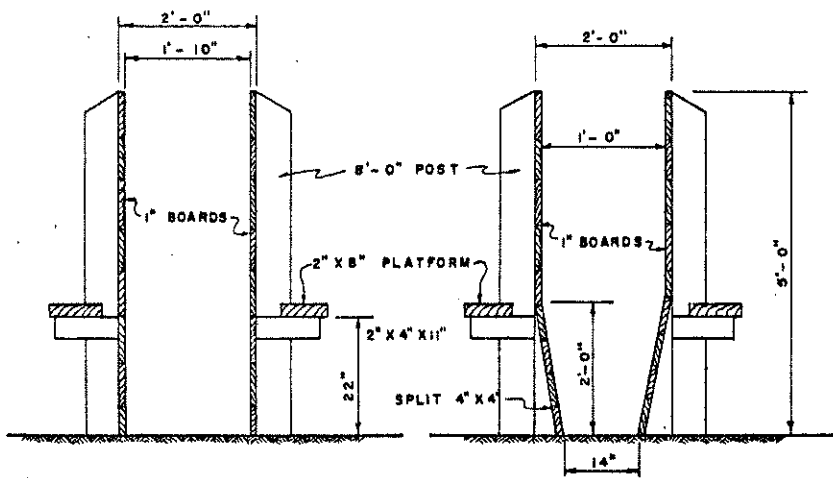
VA	'54 EX. 5797	SHEET 1 OF 4
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P L A N

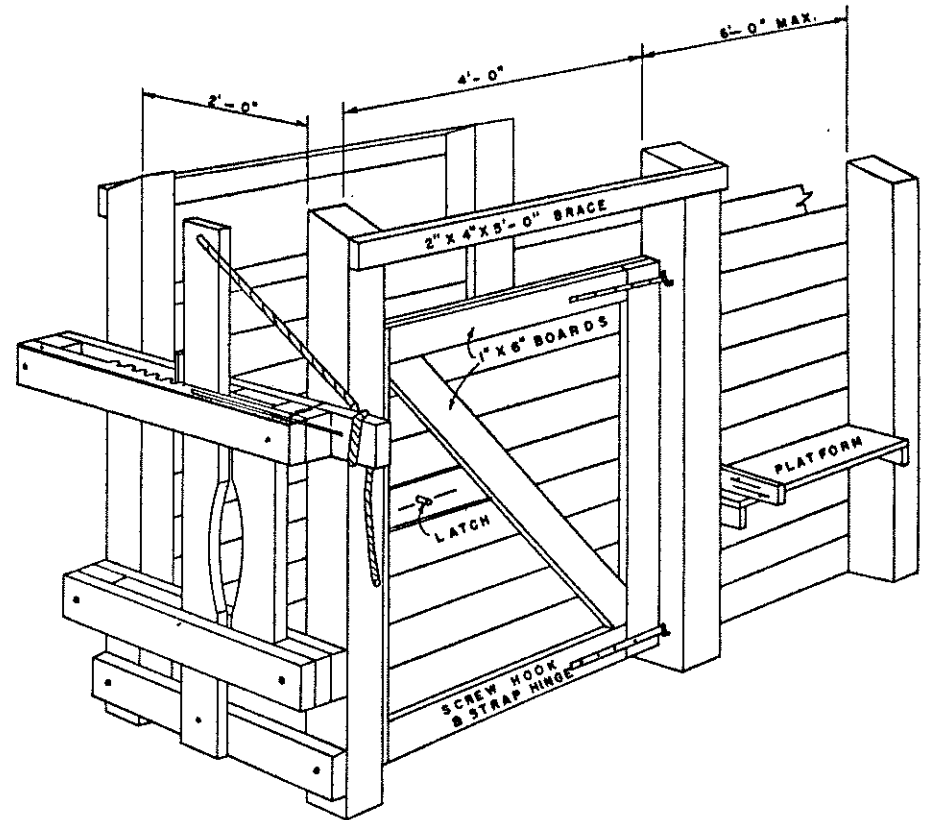


NOTE:
FENCE POSTS SHOULD BE SET ABOUT 3'-0" IN GROUND

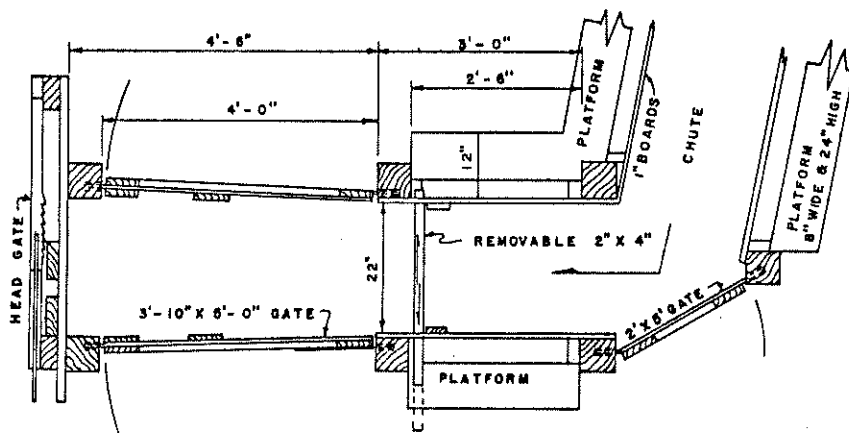
COOPERATIVE EXTENSION WORK IN AGRICULTURE AND HOME ECONOMICS DEPARTMENT OF AGRICULTURAL ENGINEERING UNIVERSITY OF MARYLAND AND UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING		
SIX PEN CORRAL		
USDA.	EX. 5797	SHEET 2 OF 4



STRAIGHT SIDES SLANTED SIDES
CROSS SECTION OF CHUTE



PERSPECTIVE

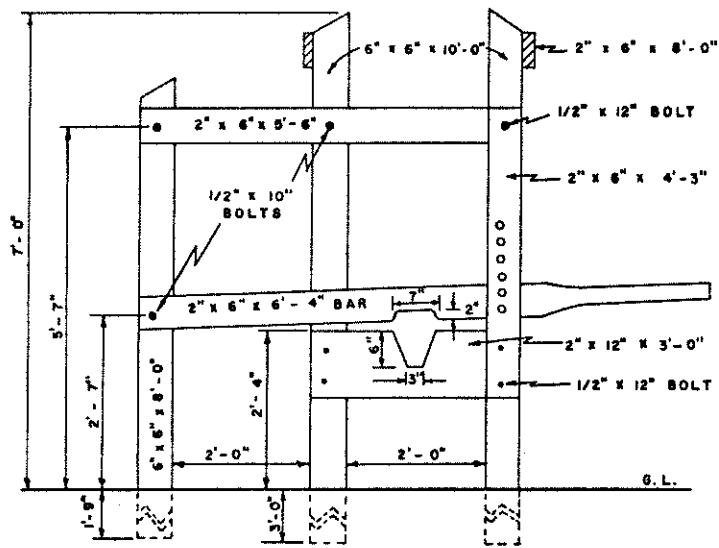


PLAN FOR HEAD GATE, EXIT GATE & CHUTE

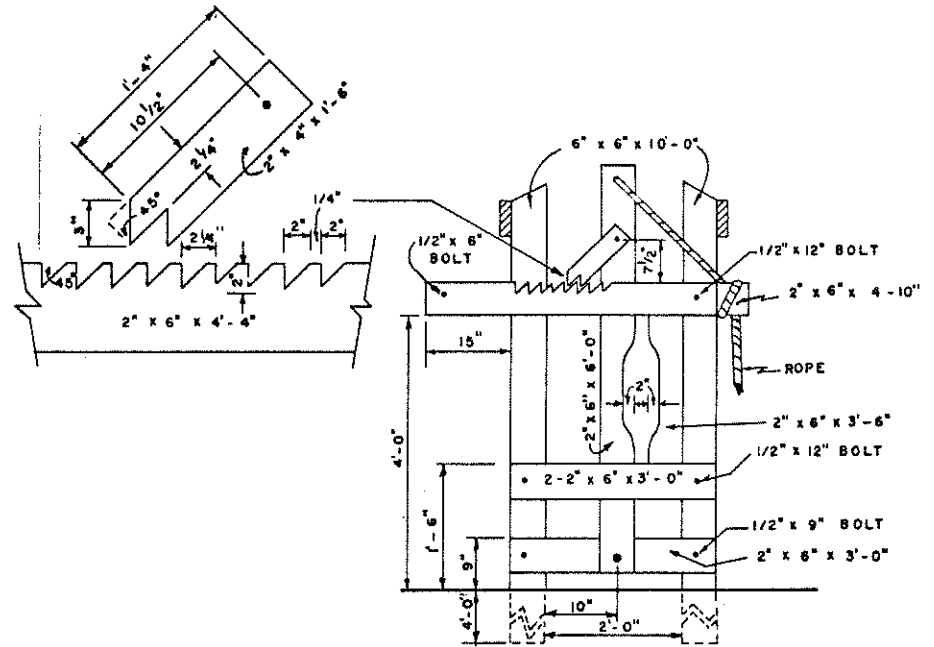
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SIX PEN CORRAL

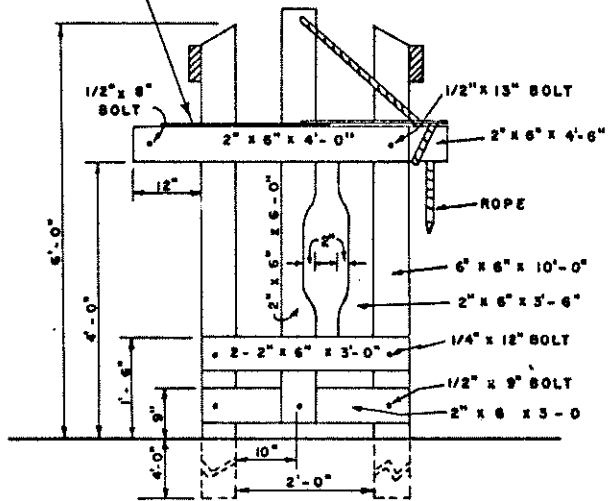
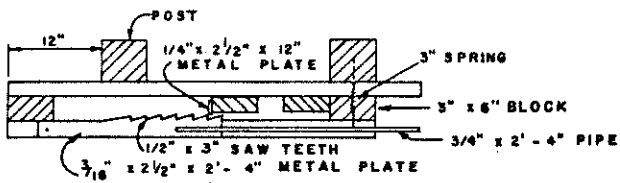
U.S.D.A. EX. 5797 SHEET 3 OF 4



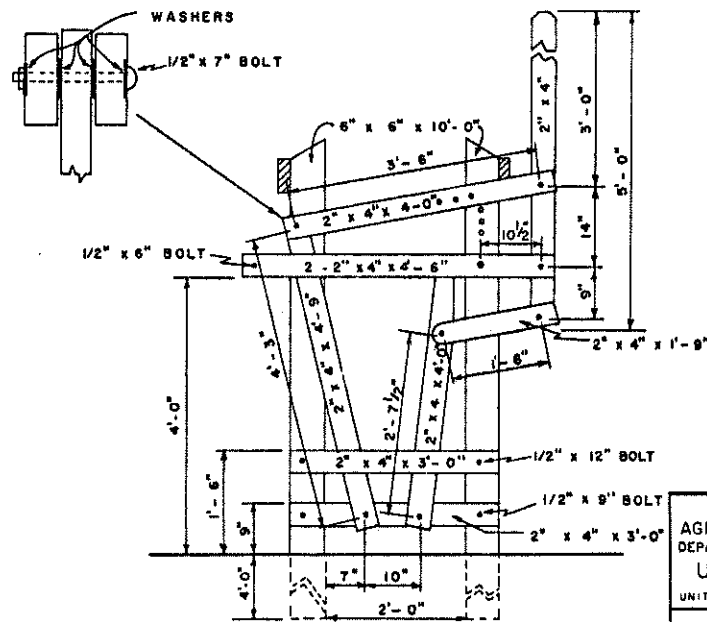
HEAD GATE NO. 4



HEAD GATE NO. 2



HEAD GATE NO. 1



HEAD GATE NO. 3

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SIX-PEN CORRAL

VA. '54 EX. 5797 SHEET 4 OF 4