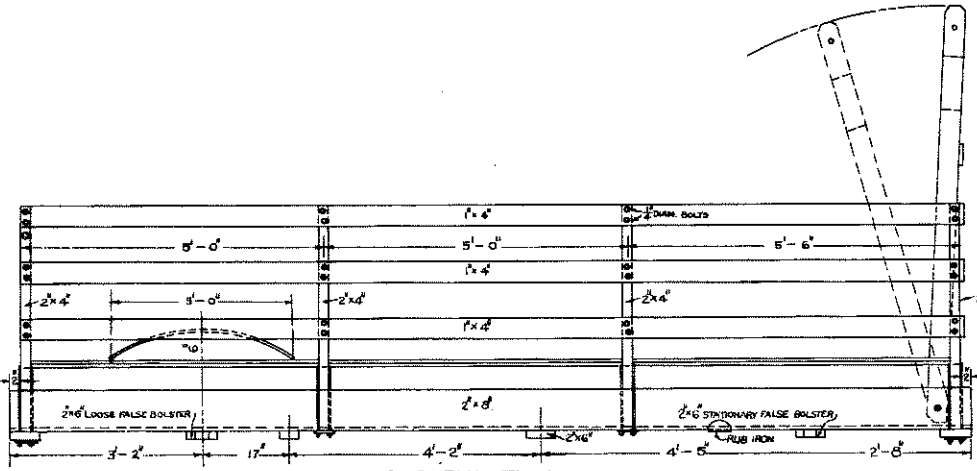
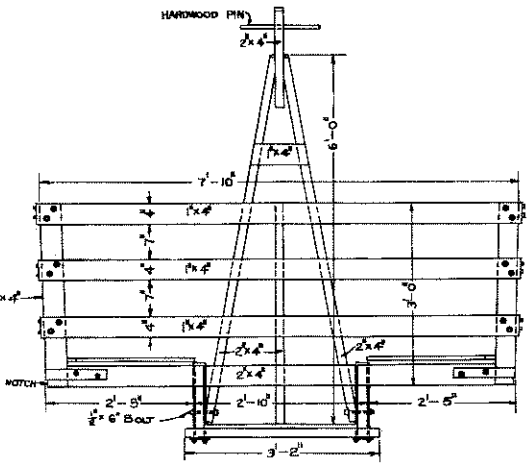
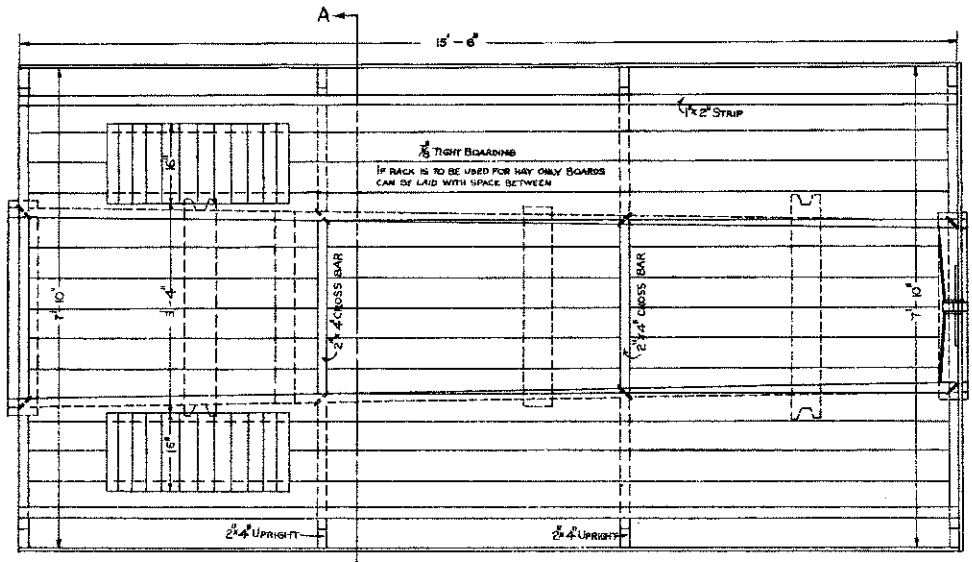


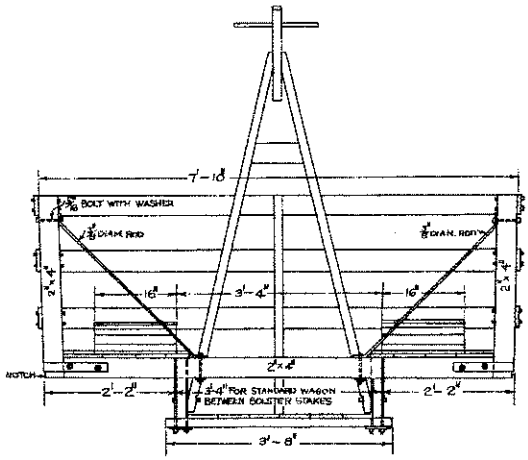
SIDE ELEVATION
Scale $\frac{3}{4}$"=1'-0"



FRONT ELEVATION
Scale $\frac{3}{4}$"=1'-0"

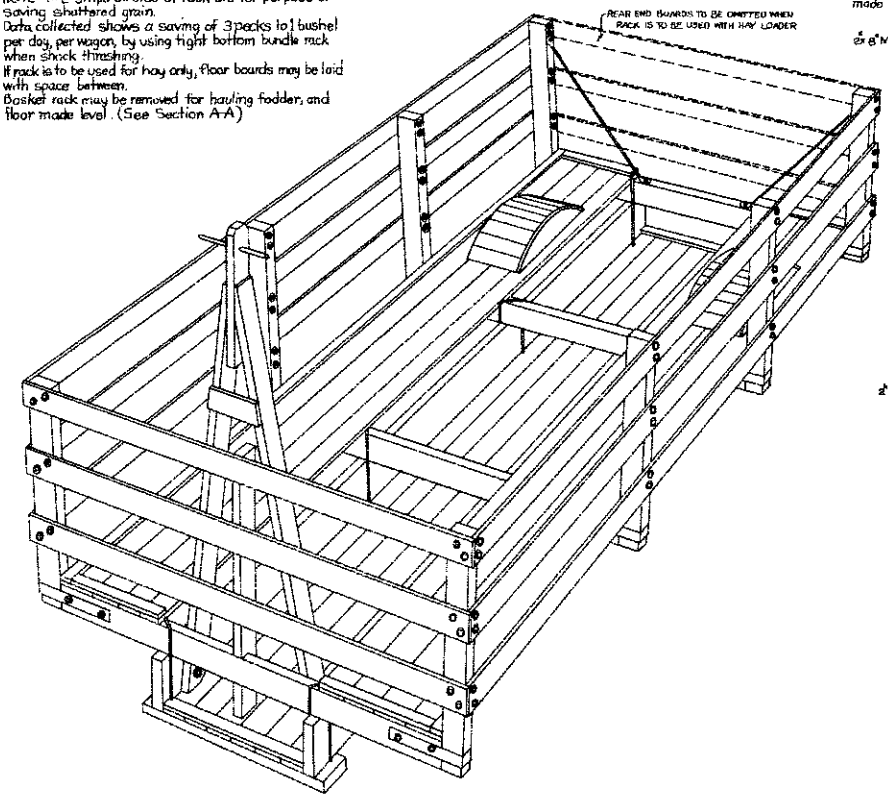


PLAN
Scale $\frac{3}{4}$"=1'-0"

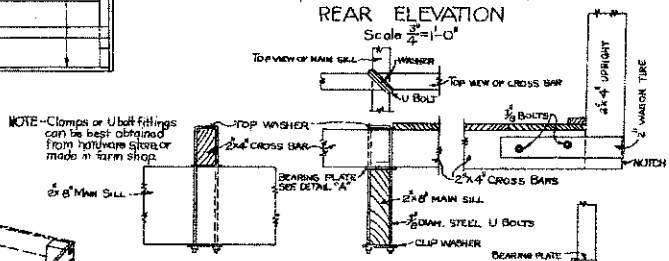


REAR ELEVATION
Scale $\frac{3}{4}$"=1'-0"

NOTE- 1"x 2" strips on side of rack are for purpose of saving shattered grain.
Data collected shows a saving of 3 packs to 1 bushel per day, per wagon, by using tight bottom bundle rack when shock thrashing.
If rack is to be used for hay only, floor boards may be laid with space between.
Basket rack may be removed for hauling fodder, and floor made level. (See Section A-A)

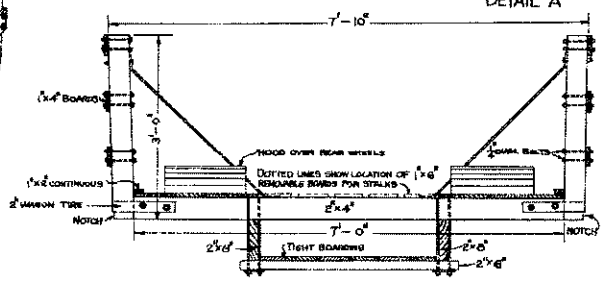


PERSPECTIVE VIEW



FRAME DETAILS
Scale 1$\frac{1}{2}$"=1'-0"

DETAIL "A"



CROSS SECTION ON LINE A-A (See Plan)
Scale $\frac{3}{4}$"=1'-0"

COOPERATIVE EXTENSION WORK IN
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NORTH DAKOTA AGRICULTURAL COLLEGE
AND
U. S. DEPT. OF AGRICULTURE COOPERATING
EXT. AGR'L. ENGINEER- FARGO, N. DAK.

HAY RACK

SHEET (1) OF (1) SHEETS

U. S. PLAN NO. 1409

Date July 7 1921

File 61