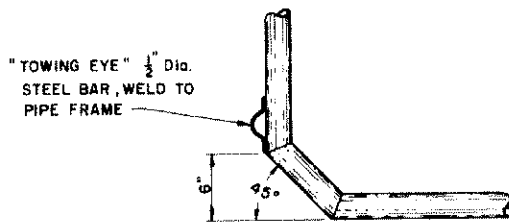
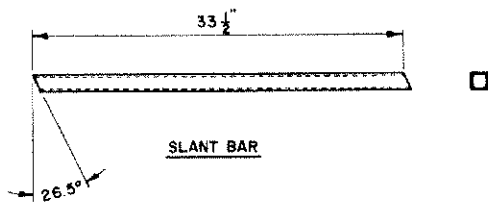
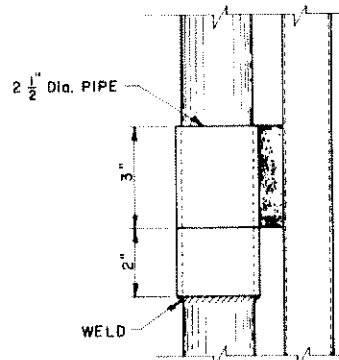
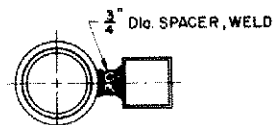


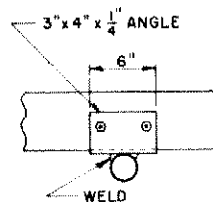
PERSPECTIVE



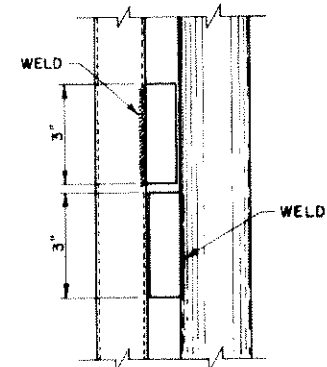
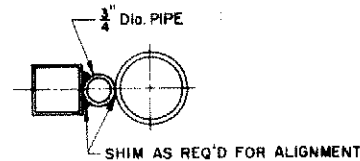
DETAIL "A"



HINGE DETAIL "C"



DETAIL "B"



LATCH DETAIL "D"

MATERIAL	REQ'D
1/2" x 1/4 Ga. Square Tubing	200'
2" Dia. Pipe	80'
Corrugated Metal Roofing, 10' Sheets	7
20 Ga. Sheet Metal	1' x 16'
20 Ga. Sheet Metal	1'-6" x 24'
3" x 4" x 1/4" Angle	12"
2" x 2" x 1/8" Angle	14"
2 1/2" Dia. Pipe	8"
3/4" x 3 1/2" Carriage Bolt	4
1/2" x 2 1/2" Carriage Bolt	12
2" x 6" x 1/4"	1
2" x 4" x 1/4"	2
2" x 4" x 8"	1
3/4" Dia. Steel Bar (Latch Pins & Spacers)	As Req'd

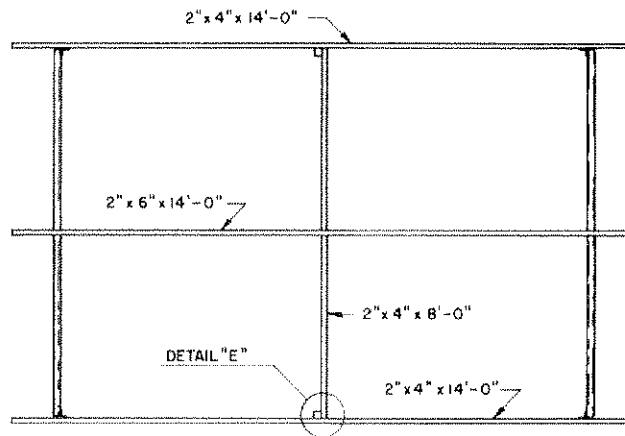
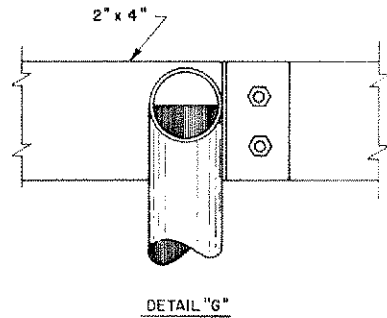
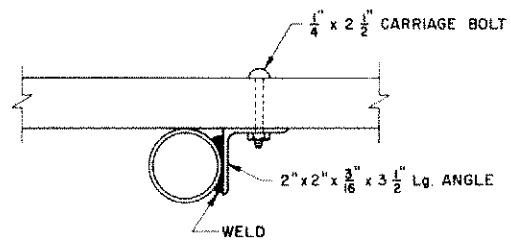
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AND UNITED STATES DEPARTMENT OF AGRICULTURE COOPERATING

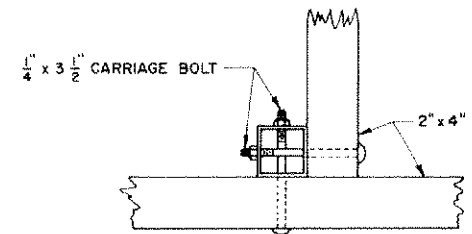
COVERED FEEDER FOR ROUND BALES

OK. '76 6245 SHEET 1 OF 2

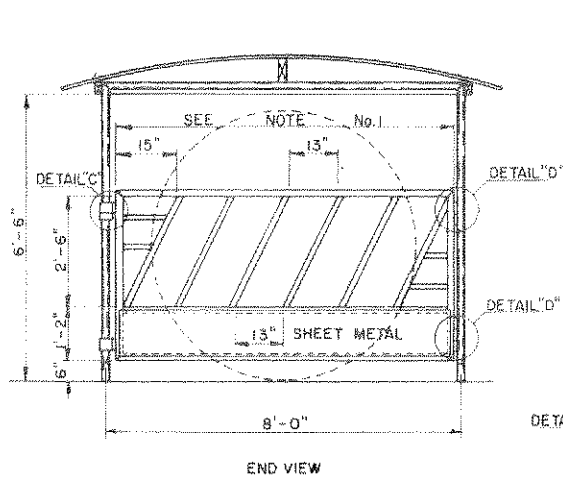
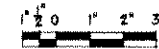
BASED ON: OKLA. STATE UNIV. PLAN NO. OK-724-30



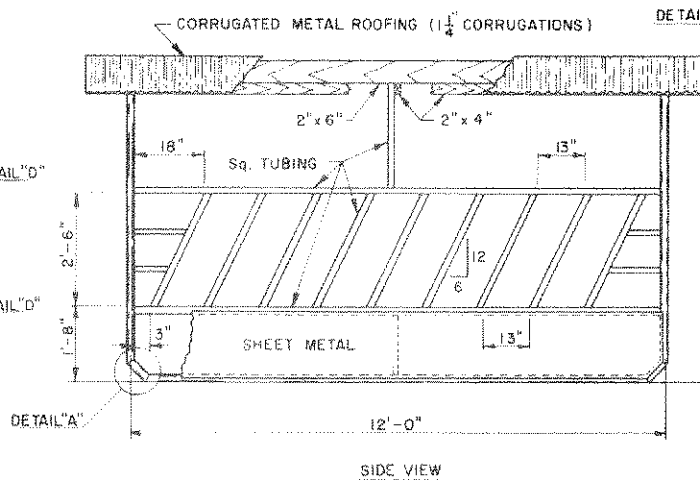
ROOF FRAMING



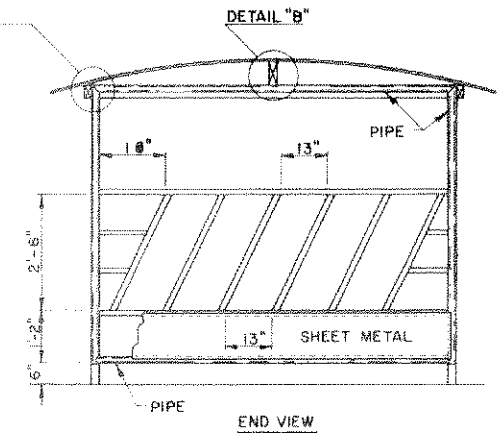
DETAIL "E"



END VIEW



SIDE VIEW



END VIEW

NOTE:

1. This Dimension To Be Determined After Structure Has Been Welded Together To Insure Proper Fit.
2. Feeder Designed To Accept 7' Dia. Bales — If Smaller Bales Are To Be Fed, The 8' Dimension Should Be Reduced To Bale Diameter Plus 12".
3. To Prevent Feeder From Overturning In High Winds, Fasten Securely To Ground.
4. If Feeder Is To Be Used On Soft Or Spongy Soil, The Runners Should Be Made From 4" Dia. Pipe.



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**COVERED FEEDER
FOR ROUND BALES**

OK. '76 **6245** SHEET 2 OF 2