NOTE:
1. USE PRESSURE PERSERVATIVE TREATED POSTS WITH A MINIMUM TOP DIAMETER OF 4".
2. FASTER PLANKS TO POSTS WITH 3 ANG US SLEEVES NAIL RAILS, staggered to avoid splitting the plank.

TYPICAL FENCE DETAILS

TYPICAL GATE DETAILS

TYPICAL GATE LATCH

TYPICAL GATE LATCH

ISOMETRIC VIEW

NOTES:
1. CONSULT LOCAL HEALTH AND BUILDING CODE AUTHORITIES BEFORE STARTING CONSTRUCTION.
2. BEGIN CONSTRUCTION WITH PLACEMENT OF CROWNING GATE POST. THE REMAINDER OF WORKING FACILITY IS LAID OUT FROM THIS POINT.
3. PLACE CONCRETE OVER WELL-DRAINED, UNDISTURBED SOIL, TAMPED SOILS, OR GRAVEL fills. ALL SURFACE ORGANIC MATTER, MARL, MUD, AND SOFT SOIL SHOULD BE REMOVED.
4. USE 6X6, 8X8, 10X10 IN HEHE WITH CONCRETE PLACED OVER SOFT OR SPONGY GROUND. FILL SETTLEMENT IS IMPROVED.
5. SLOPE CROWNING AREA FLOOR 1/24 PER FOOT TO OUTSIDE FOR DRAINAGE.
6. PROVIDE A ROUGH CONCRETE FINISH TO INSURE STABLE FOOTING FOR ANIMALS.
7. ALL SHEET STEEL MOUNTED INSIDE OF POSTS.

PLAN VIEW

DRAWINGS NOT TO SCALE

CORRAL WITH WORKING FACILITIES

OK - 75

COOPERATIVE EXTENSION SERVICE

EX 6230

University of Arizona
Division of Agriculture
U. S. Department of Agriculture
Cooperating

PLAN NO. 8755005

SHEET 1 of 3
CROWDING GATE DETAILS

CROWDING AREA FENCE

CROWDING GATE HINGE DETAIL

PALPATION CAGE

LOADING CHUTE ELEVATIONS

DRAWINGS NOT TO SCALE
Disclaimer

This site makes available conceptual plans that can be helpful in developing building layouts and selecting equipment for various agricultural applications. These plans may be outdated and do not necessarily represent the most current technology, construction codes, or agricultural practices. They are not construction plans and do not replace the need for competent design assistance in developing safe, legal and well-functioning agricultural building system. The University of Arkansas Cooperative Extension Service, the United States Department of Agriculture and none of the cooperating land-grant universities warranty these plans.