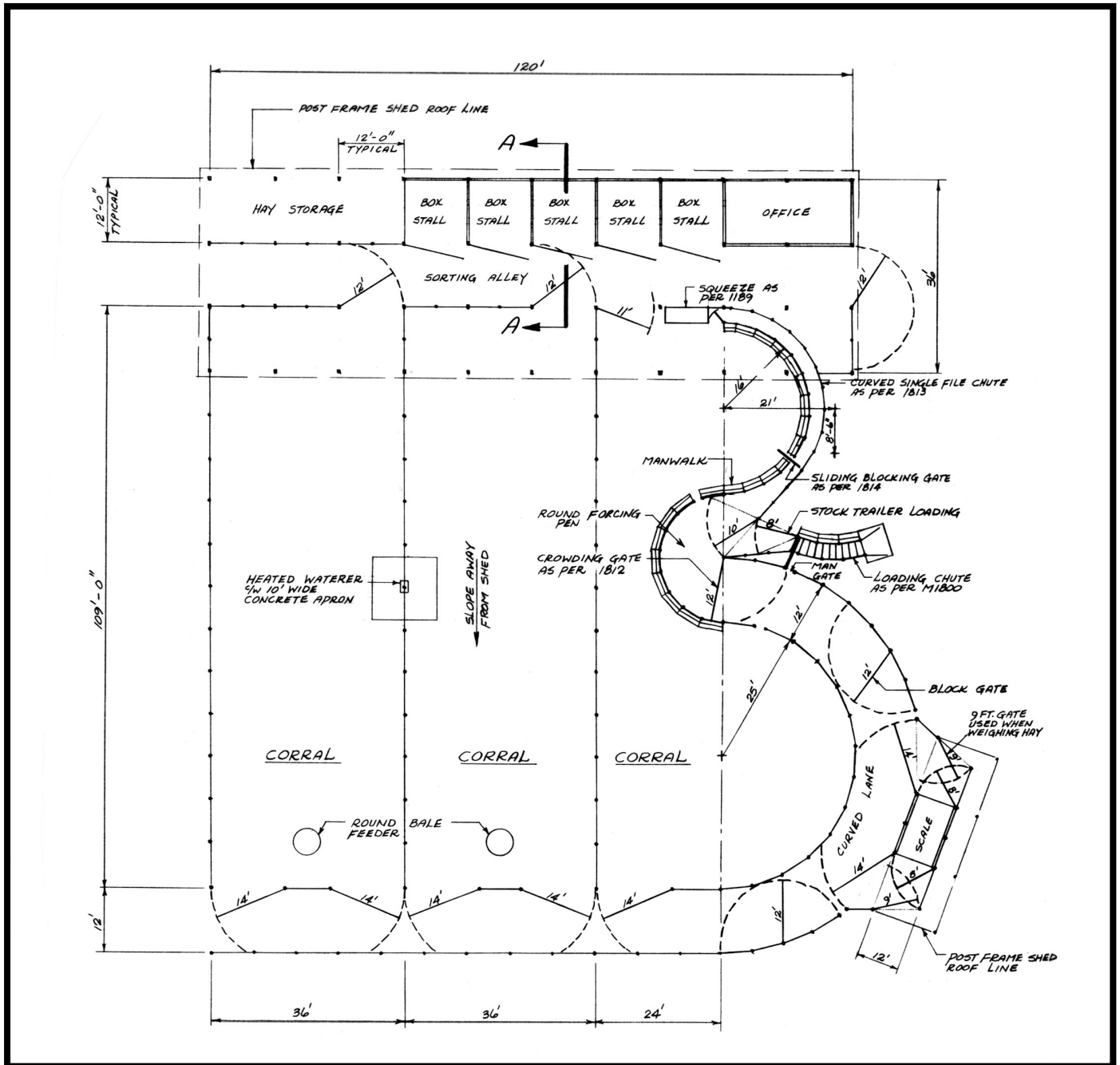


WORKING CORRAL WITH CURVED LANES



315-66

BEEF CATTLE WORKING CORRAL WITH CURVED LANES

This plan is a handling facility for beef cattle operators and feedlot operations.

The curved chute is an effective method for moving cattle. A loading chute, squeeze and scale is incorporated in this facility.

Post Spacing

Corral	8 ft. o/c
Curved lane	6 ft. o/c
Round forcing pen	4 ft. o/c
Curved single file chute	4 ft. o/c

Corrals

- 145 head @ 30 sq. ft. per head is approximate working capacity per corral
- 15 head @ 300 sq. ft. per head is approximate capacity when housing beef cattle in corrals.

The manwalk is placed to help inspection, treatment and prodding of animals through the chute.

Handling facilities should be located in a dry, well-drained area.