

CATTLE BARN SOUTH END

McMahon

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H2O

H2O

NAME	A	BED	BED	B	NAME	SOUTH	NAME	C	BED	BED	D	NAME
Stallman	1		2	1	Cr. Johnson	ALLEY 9ft	Cr. Johnson	1	2		1	
Stallman	2	5	4	2	Cr. Johnson		Cr. Johnson	2	4		2	
Stallman	2	5	4	3	Cr. Johnson		Cr. Johnson	2	4		2	
Stallman	4	5	3	4	Cr. Johnson		Cr. Johnson	4	3		4	
Stallman	5	5	3	5	Cr. Johnson		Cr. Johnson	5	3		5	
Stallman	6	5	3	6	Cr. Johnson		Cr. Johnson	6	3		6	
M. Penlerick	7	4	3	7	Cr. Johnson		Cr. Johnson	7	3		7	
C. Hall	8	3	3	8	Cr. Johnson		Cr. Johnson	8	3		8	
Woldt	9	2	2	9	D. Brown		D. Brown	9	2		9	
	10		2	10	D. Brown		D. Brown	10	2		10	
19 FT WIDE					ALLEY		29.5 ft wide		ALLEY		19 FT WIDE	
					The south half of center alley can hold 20 stalls with a center alley. No back walls are shared, 42 wall panels + 20 fronts. Both the east and west alley can hold another 20 stalls. The back walls would be on the outside wall of the barn to provide more alley room in front of each stall. 74 stall panels + 40 fronts = 40 stalls in cattle barn							
33.5 feet wide												

NORTH

2025: 32 stalls / 68 panels

NIEC has 13 other stalls we can add to the cattle barn probably set up in the east or west alley side.

38 panels plus 29 panels = 67 wall panels & 38 stall fronts, 38 stalls + 13 stalls = 51 total stalls in the cattle barn. The fairgrounds has a total of 241 stalls in 4 barns. 51 + 241 + 291 stalls.

If Available we could add another 5 portable stalls in the east alley with the 13 extra