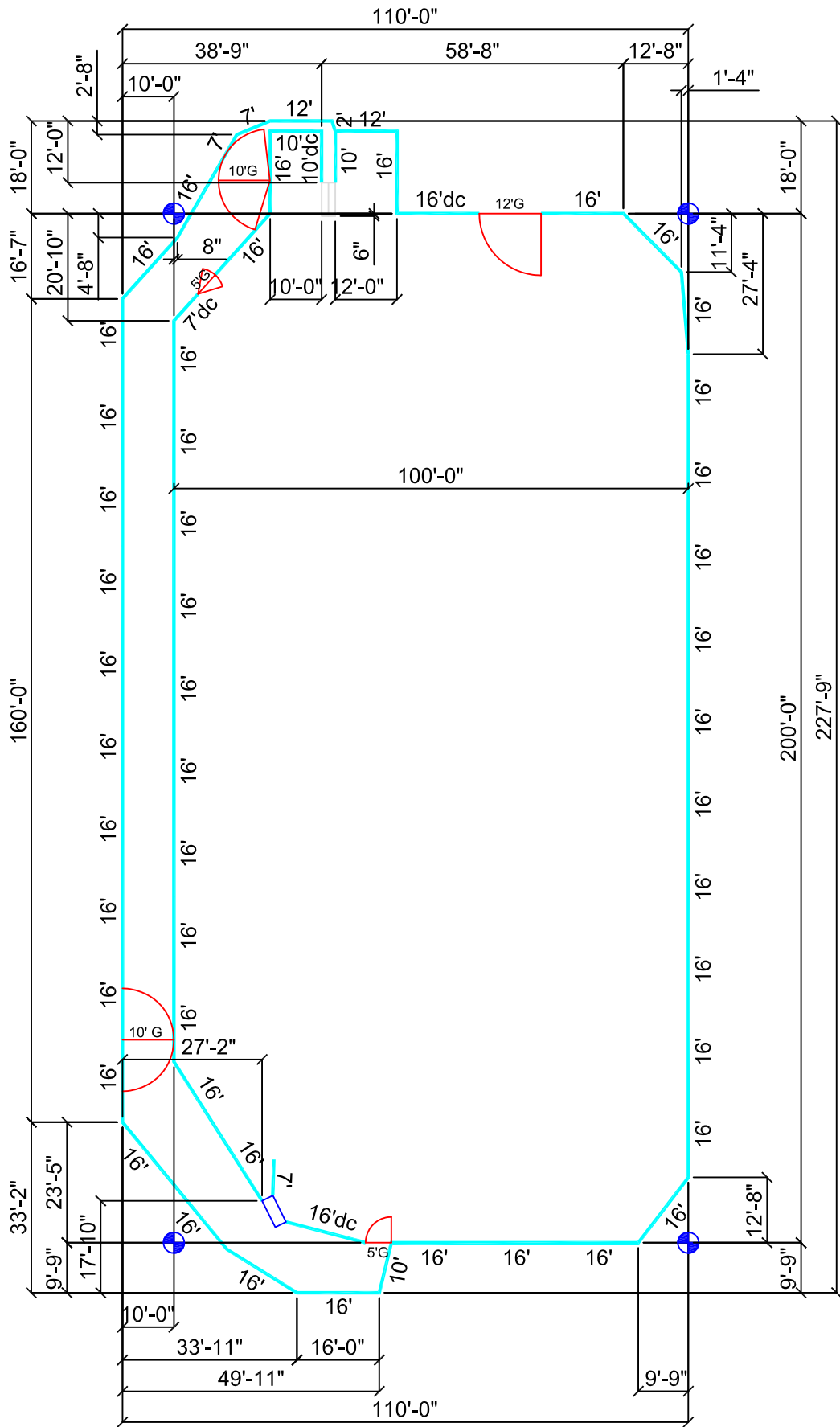


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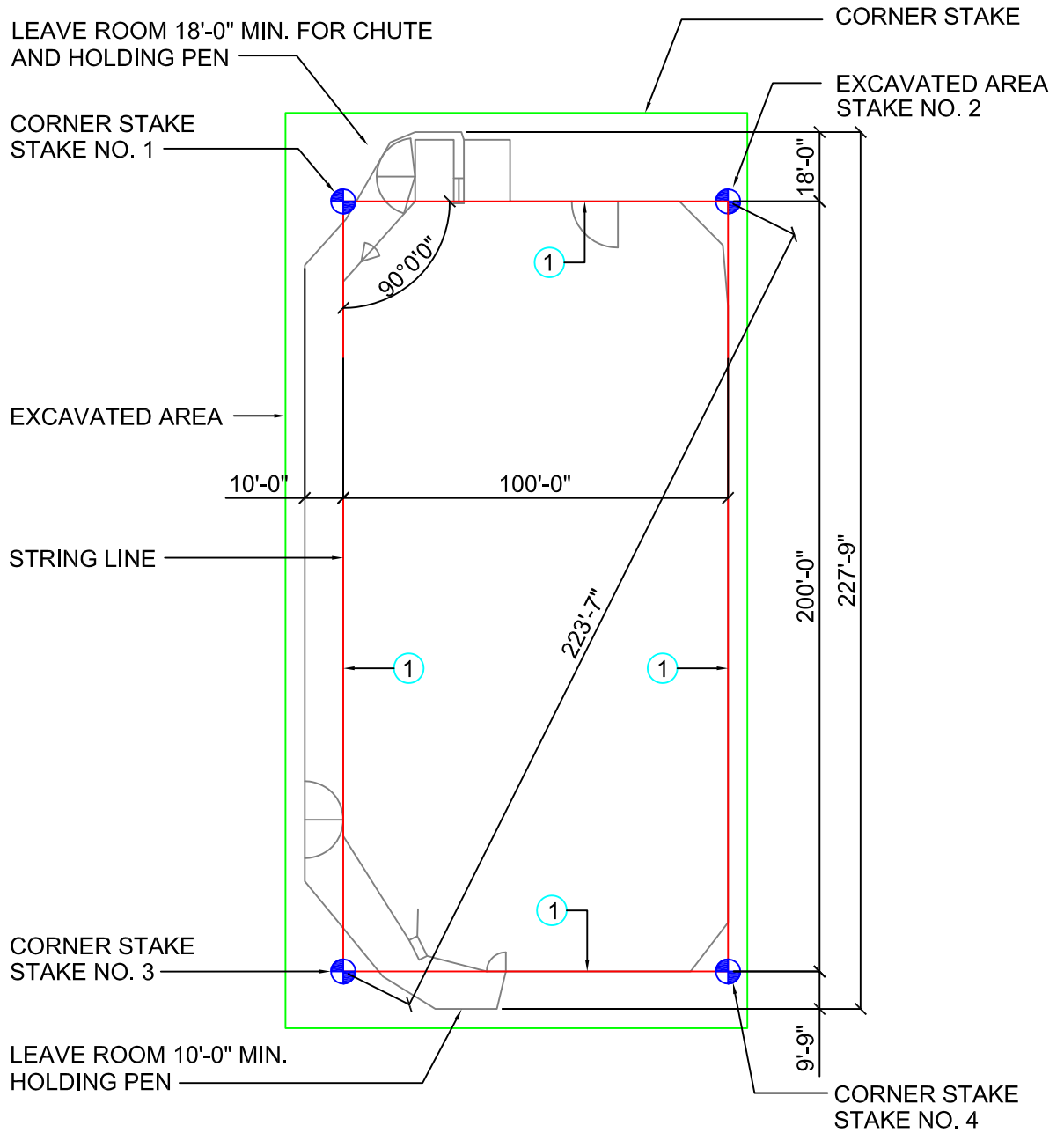


100' x 200' w/ RETURN w/ CHAINS EXCAVATION AREA

MINIMUM EXCAVATION AREA IS 110'-0" BY 227'-9"

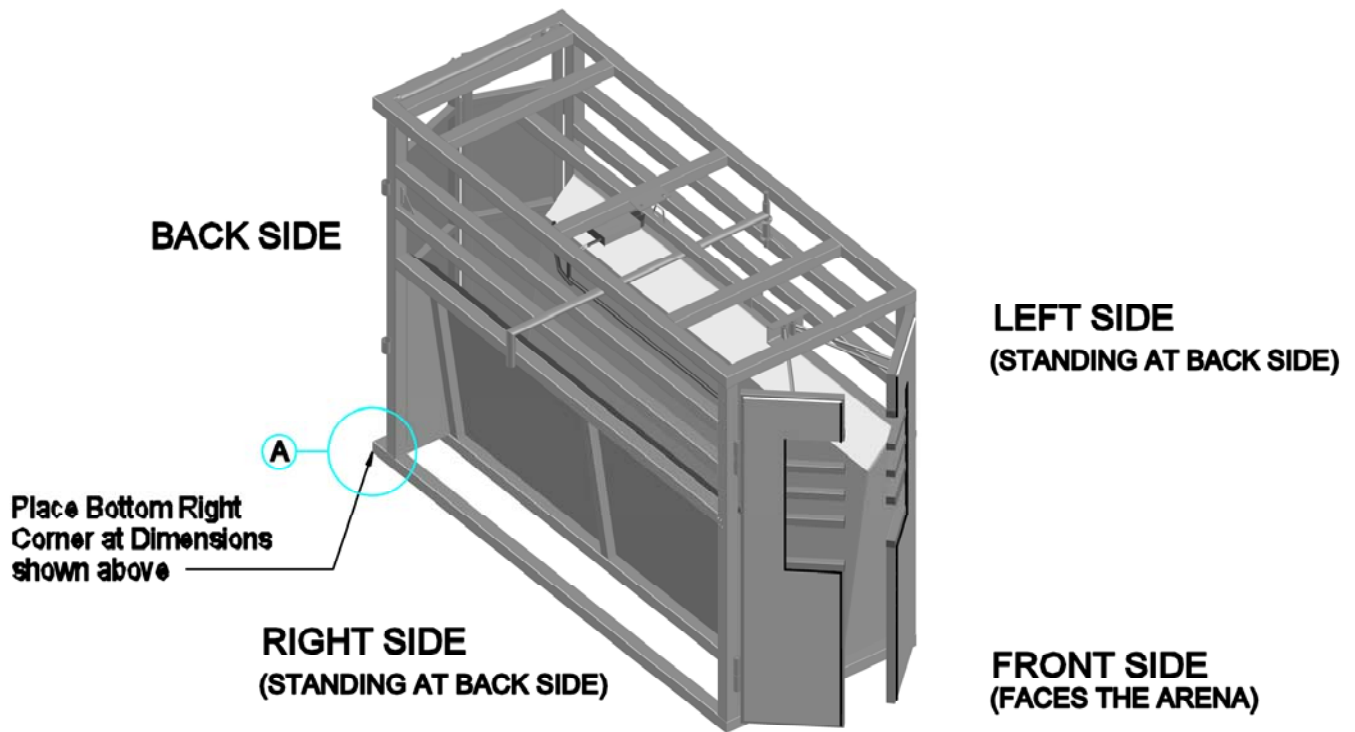
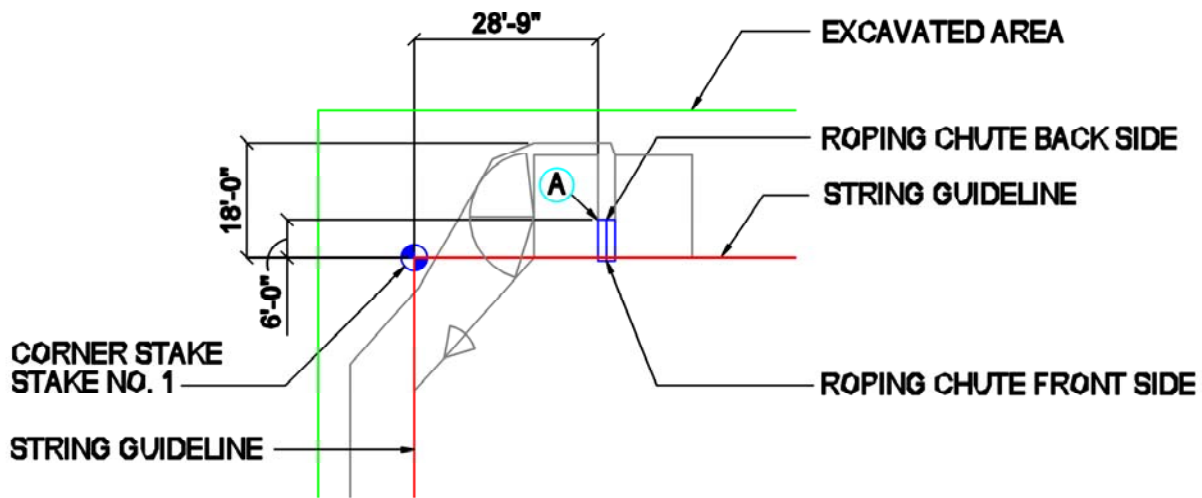
- 1 Start by staking out the Arena Area (100'-0" by 200'-0") to use as a guideline for panels.

NOTE: IF EXCAVATION EXCEEDS THE GIVEN DIMENSIONS OWNER
WILL NEED TO COMPENSATE ACCORDINGLY



100' x 200' w/ RETURN w/ CHAINS ROPING CHUTE LOCATION

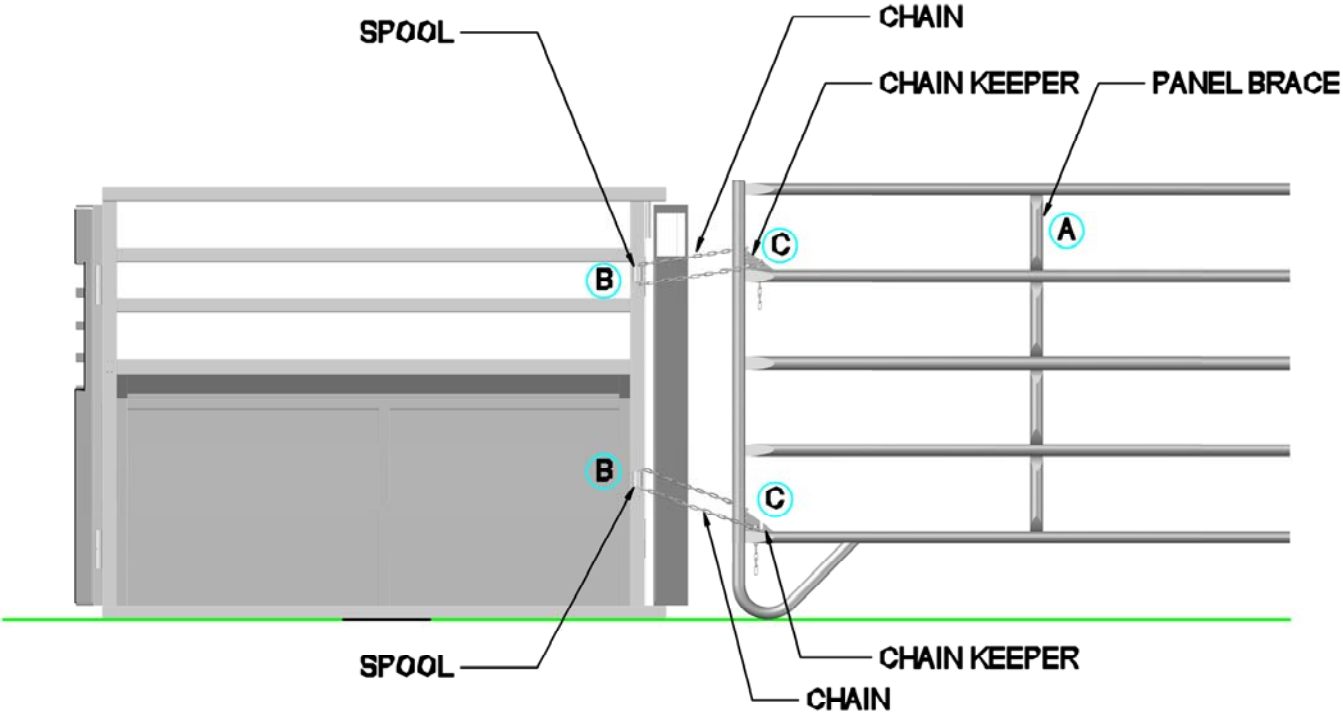
2 Position the BACK Corner A of the Roping Chute at the dimension shown below:



CHUTE TO PANEL w/ CHAINS

- 1.) Place PANEL with BRACE (A) inside chute lane
- 2.) Run CHAIN from PANEL through ROPING CHUTE SPOOLS (B) and latch (C) to chain keeper.

NOTE: ROPING CHUTE LEFT SIDE AND PANEL SHOULD LINE UP WITH ONE ANOTHER.



ROPING CHUTE LEFT SIDE

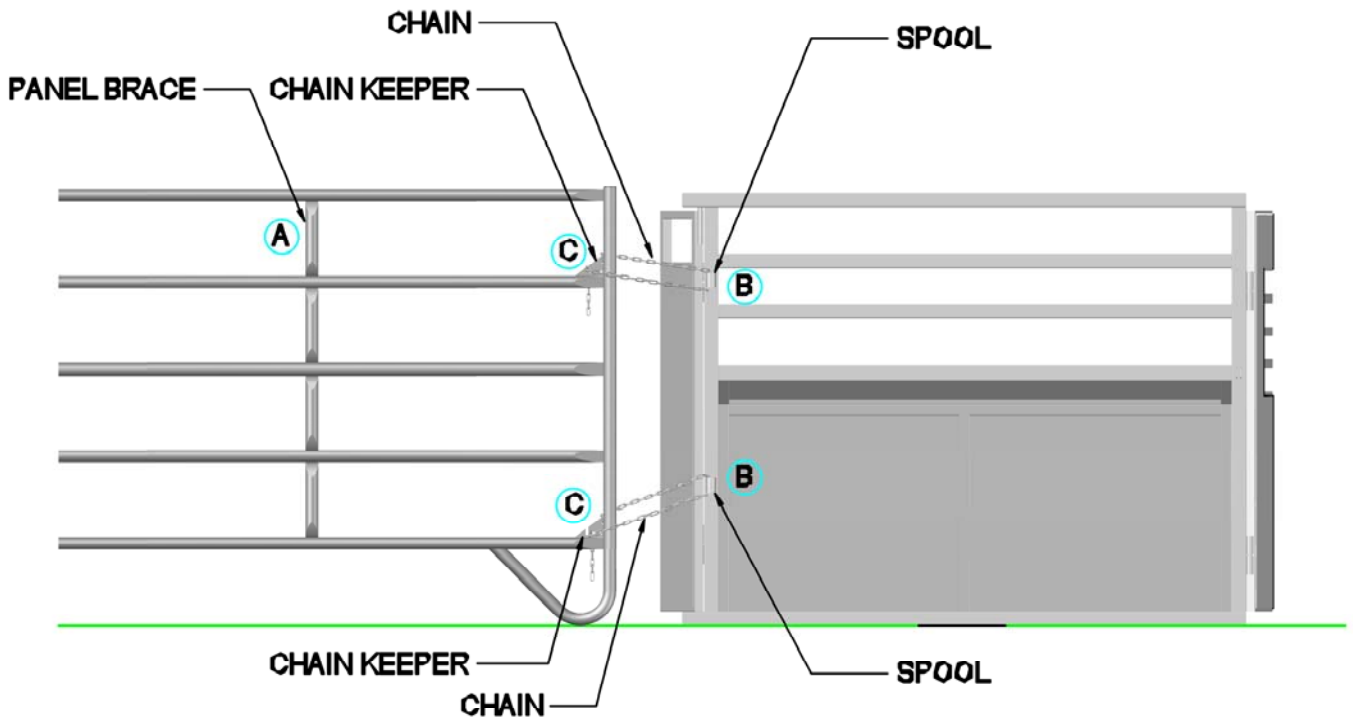
PANEL w/ CHAINS

STANDING AT HEAD BOX SIDE OF THE CHUTE

CHUTE TO PANEL w/ CHAINS

- 1.) Place PANEL with BRACE **A** inside chute lane
- 2.) Run CHAIN from PANEL through ROPING CHUTE SPOOLS **B** and latch **C** to chain keeper.

NOTE: ROPING CHUTE LEFT SIDE AND PANEL SHOULD LINE UP WITH ONE ANOTHER.

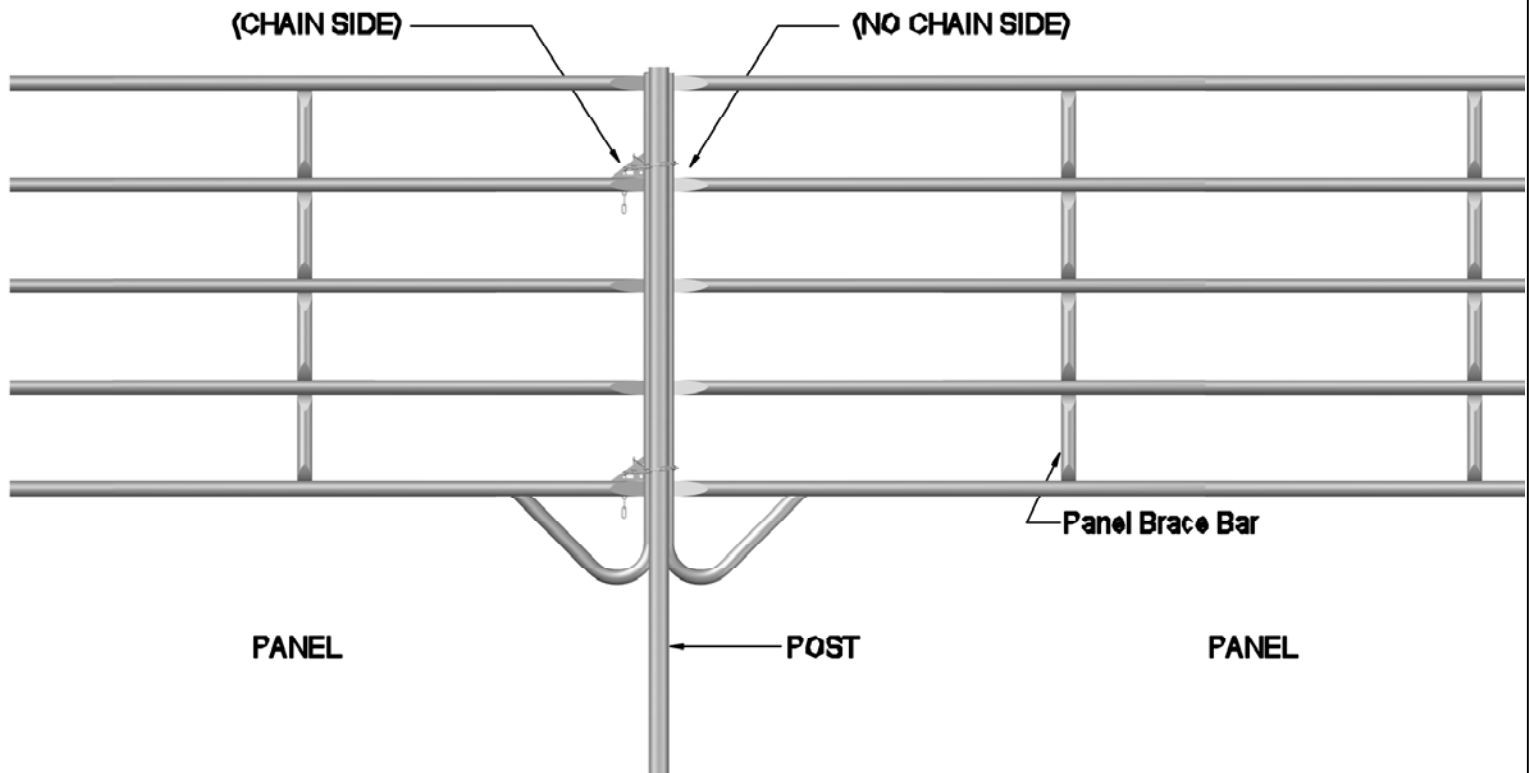


PANEL w/ DBL CHAINS
(CHAINS ON BOTH SIDES OF PANEL)

ROPING CHUTE RIGHT SIDE

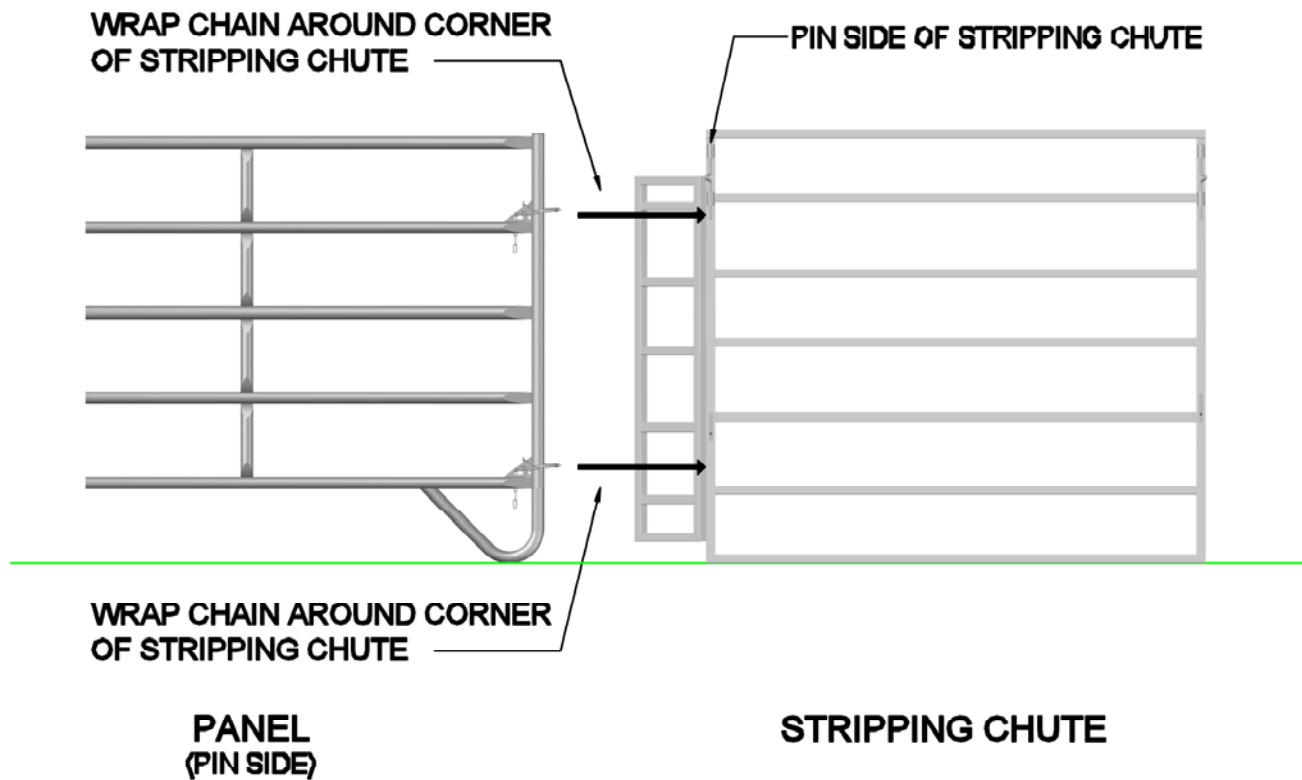
STANDING AT HEEL BOX SIDE OF THE CHUTE

PANEL TO PANEL CONNECTION



NOTE: WHEN PLACING PANELS - THE PANEL BRACE BAR FACES INSIDE OF THE ARENA AREA AND POST ARE OUTSIDE OF ARENA

PANEL TO STRIPPING CHUTE CONNECTION w/ POST S1



PANEL TO STRIPING CHUTE CONNECTION