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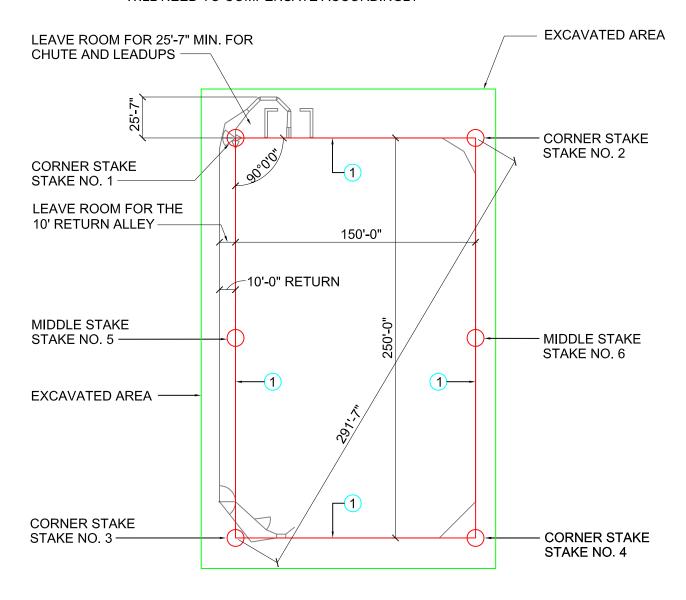
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## 150 X 250 TEAM ROPER PRO **EXCAVATION AREA**

MINIMUM EXCAVATION AREA IS 160'-0" BY 285'-0"

1 Start by staking out the Arena Area (150'-0" by 250'-0") to use as a guideline for panels.

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

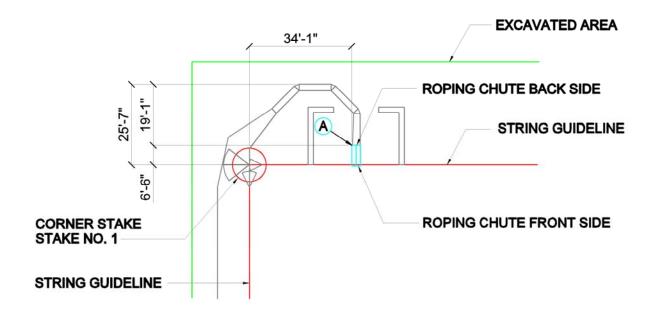


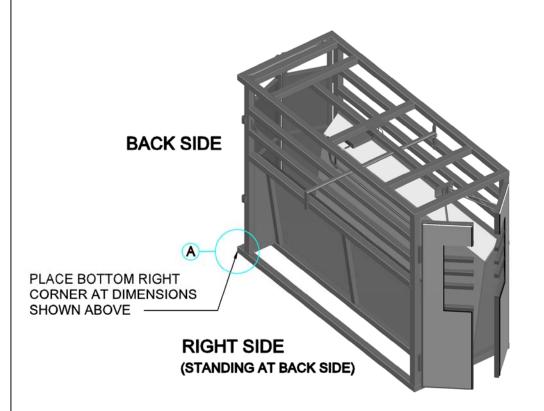
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150' X 250' TEAM ROPER PRO

# 150 X 240 TEAM ROPER PRO ROPING CHUTE LOCATION

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





LEFT SIDE (STANDING AT BACK SIDE)

FRONT SIDE (FACES THE ARENA)

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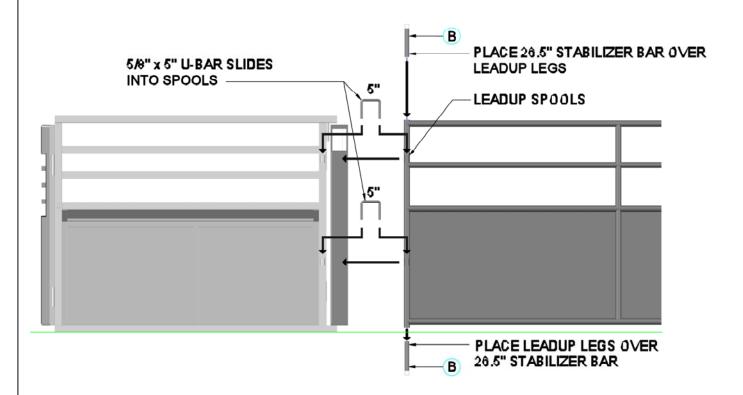
150' X 250' TEAM ROPER PRO

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### LEADUP TO CHUTE CONNECTION

- 1.) Place 26.5" STABILIZER BAR B on ground and place LEADUP Leg over the STABILIZER BAR for support.
- 2.) Slide 5/8" x 5" U-BARS into CHUTE and LEADUP spools.
- 3.) Place 26.5" STABILIZER BAR (B) over top LEADUP Leg for support.

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



ROPING CHUTE LEFT SIDE

LEADUP PANEL

STANDING BEHIND THE CHUTE LEADUP TO LEFT SIDE CHUTE CONNECTION w/ 5" U-BARS

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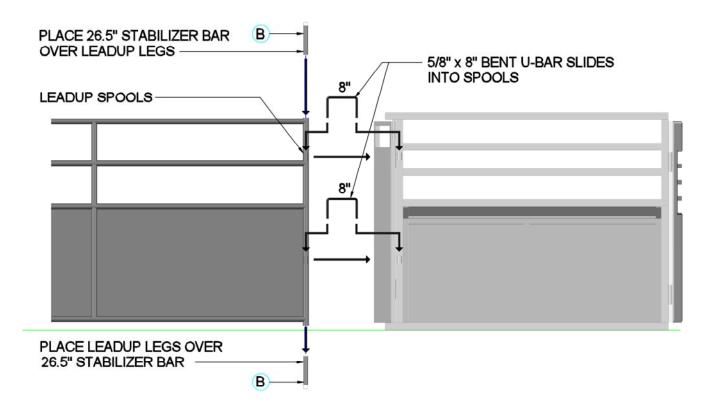
LEADUP TO CHUTE LEFT SIDE

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### CHUTE TO LEADUP CONNECTION

- 1.) Place LEADUP Leg over the STABILIZER B BAR for support.
- 2.) Slide 5/8" x 8" BENT U-BARS into CHUTE and LEADUP spools.
- 3.) Place 26.5" STABILIZER BAR (B) over top LEADUP Leg for support.

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



LEADUP PANEL

ROPING CHUTE RIGHT SIDE

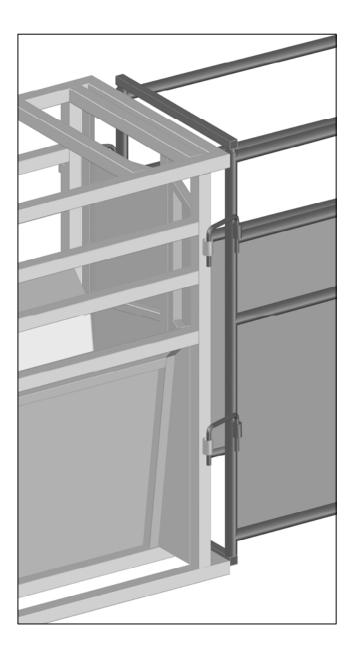
STANDING BEHIND THE CHUTE LEADUP TO RIGHT SIDE CHUTE CONNECTION w/ 8" U-BARS

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LEADUP TO CHUTE RIGHT SIDE

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### LEADUP TO CHUTE CONNECTION



ROPING CHUTE LEFT SIDE (5/8" x 5" U-BAR)

ROPING CHUTE RIGHT SIDE  $(5/8" \times 5" BENT U-BAR)$ 

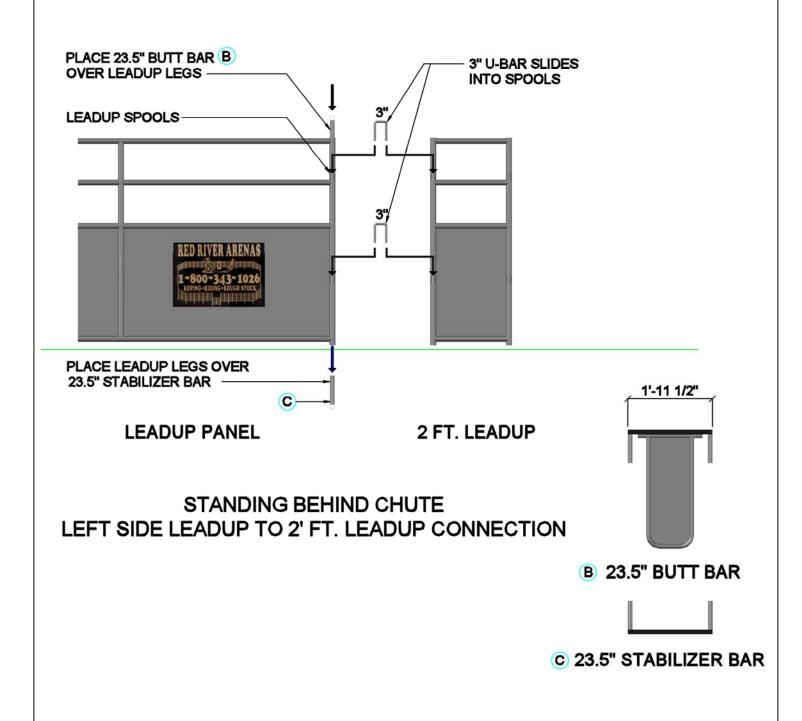
STANDING BEHIND CHUTE LEFT AND RIGHT LEADUP TO CHUTE U-BAR CONNECTIONS

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LEADUP TO CHUTE RIGHT SIDE

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# 10' LEADUP TO 2' FT PANEL (ROPING CHUTE LEFT SIDE)

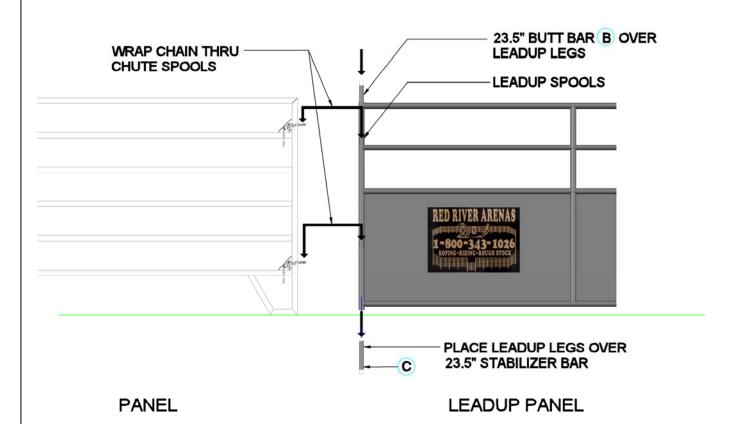


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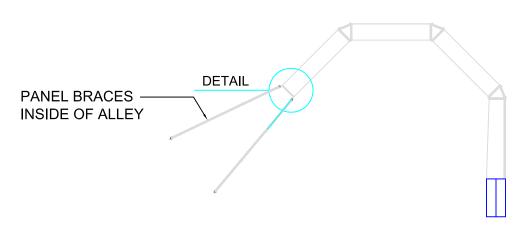
LEADUP TO 2FT PANEL CONNECTION

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# PANEL TO LEADUP CONNECTION (END OF LEADUPS)



#### PANEL TO END LEADUPS CONNECTION



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PANELS TO END LEADUPS CONNECTION

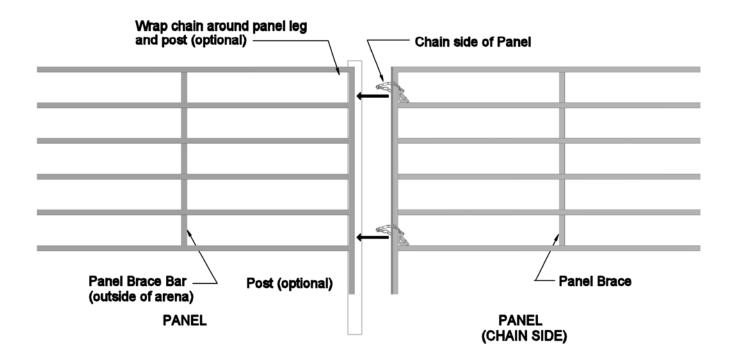
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### PANEL TO PANEL CONNECTION

(CHAIN CONNECTION)

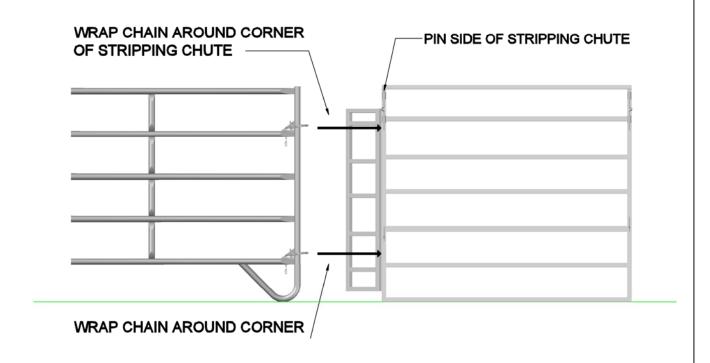
#### PANEL CHAIN CONNECTION

- USING THE MARK(S) YOU MAKE WITH THE STRING. ALIGN AND CONNECT ONE PANEL AT A TIME.
- 2. WRAP CHAIN AROUND PANEL LEG AND ATTACH TO CHAIN KEEPER.
- 3. PANL SHOULD NOW BE CONNECTED. YOU CAN ADJUST ONE PANEL 90° FOR BALANCE.



### PANEL TO PANEL CONNECTION WITH CHAINS

## PANEL TO STRIPPING CHUTE CONNECTION



**PANEL** (CHAIN SIDE) STRIPPING CHUTE

PANEL TO STRIPING CHUTE CONNECTION