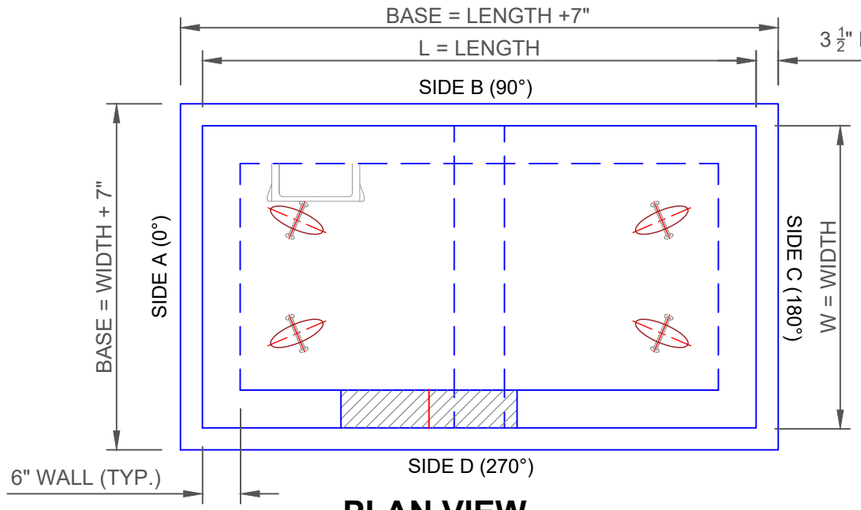
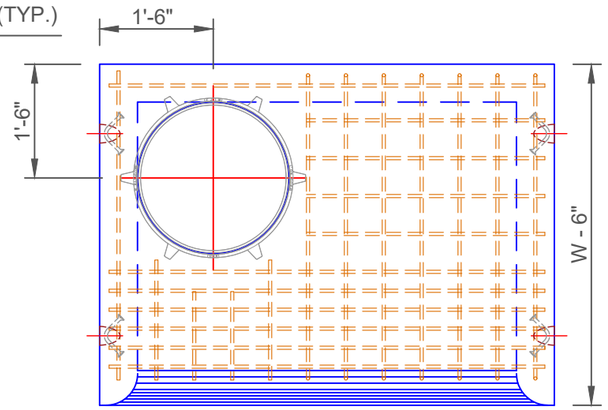


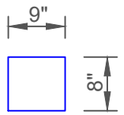

## PLAN VIEW

REINF. & TOP REMOVED FOR CLARITY



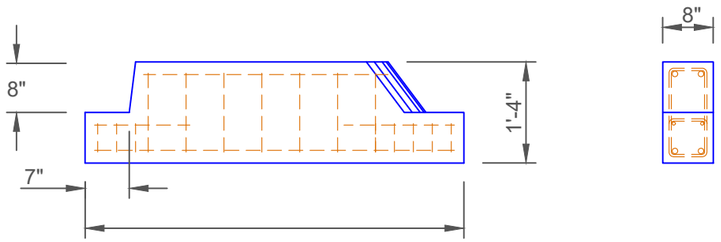

## PLAN VIEW

TOP ONLY

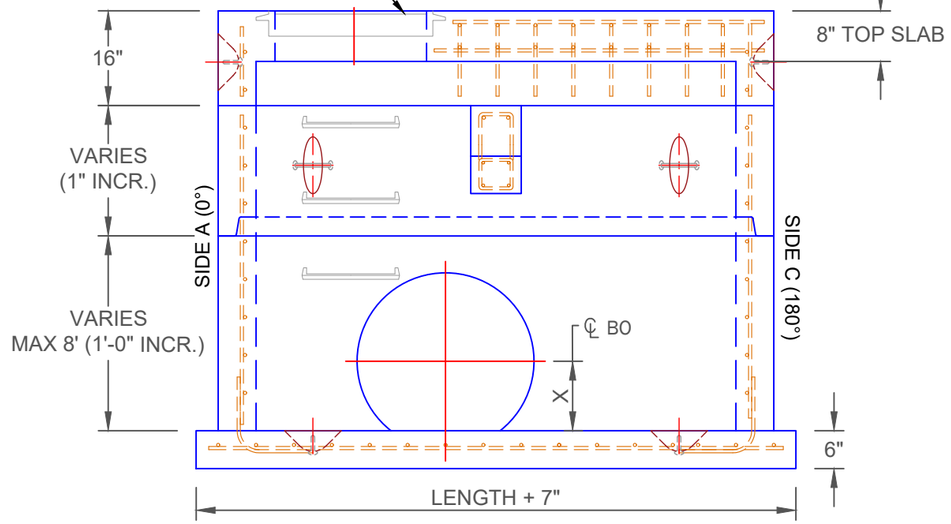



## BEAM POCKET DETAIL

SIDE B (90°) AND D (270°)

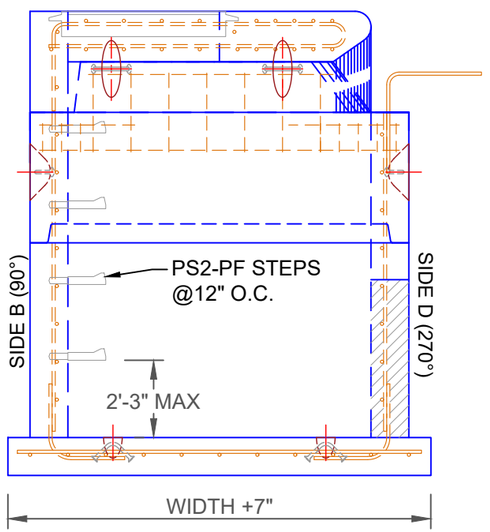



## CONCRETE BEAM DETAIL




## PROFILE VIEW

SIDE 'D' (270°)




## PROFILE VIEW

SIDE 'A' (0°)

## NOTES:

1. IF (H) IS LESS THAN 6' TALL - NO STEPS REQUIRED.
2. IF (H) IS GREATER THAN 6' - 4 STEPS REQUIRED. ADD 1 ADDITIONAL STEP FOR EACH 12" ABOVE 6'
3. 1-1/2" COVER ON ALL REINFORCING.

McPHERSON CONCRETE COMPANIES

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## DESIGN INFORMATION:

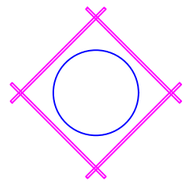
*- F'c = 5,000 PSI*
*- Fy = 60,000 PSI*

## STRUCTURE WEIGHTS:

*TOP = XX,XXX lbs*
*R1 = XX,XXX lbs*
*BR = XX,XXX lbs*

## *LIFTING INFORMATION*

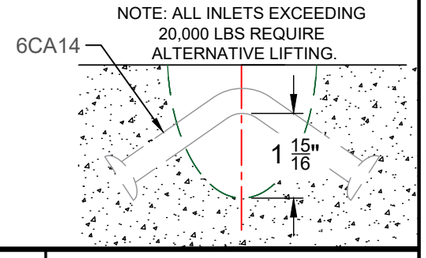
*F'c = 1,200 PSI*
*MIN CHOKER LENGTH = 10'-0"*



## REINFORCING DETAIL

TYPICAL BLOCKOUT REINFORCING

NOTE: ALL INLETS EXCEEDING 20,000 LBS REQUIRE ALTERNATIVE LIFTING.




| Rev. | Date | Desc. |
|---|---|---|
| 0-0 | 11/12/21 | RELEASE |
| - | - | - |

| Job # | Project: | Client: | Drawn By: | Date: | Structure Type: | Structure ID: | Station Number: |
|---|---|---|---|---|---|---|---|
| - | MCC STANDARD DETAIL | - | JN | 6/19/23 | TYPE 22 CURB INLET "L" > 10' | - | - |