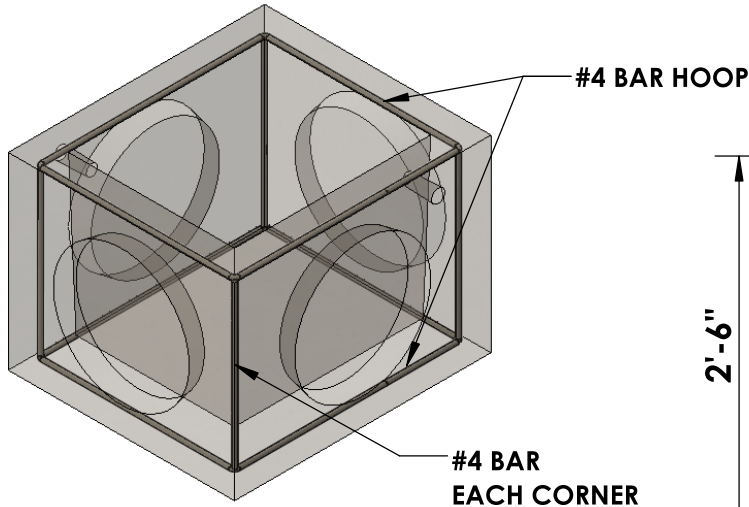
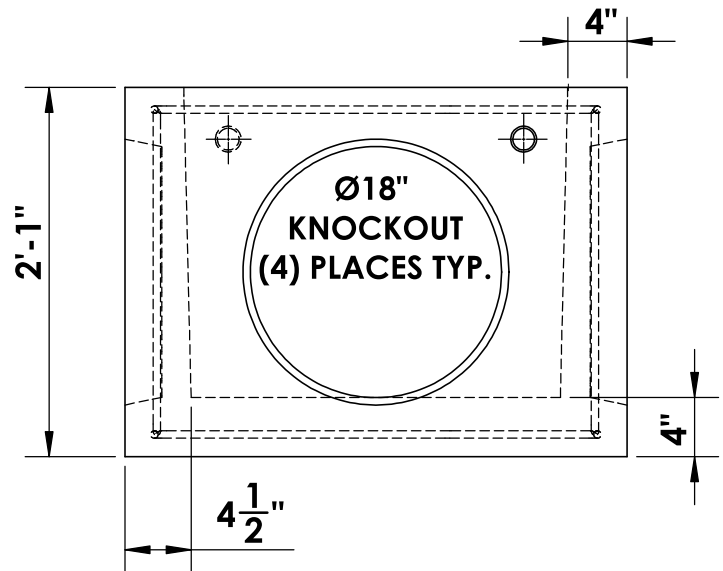
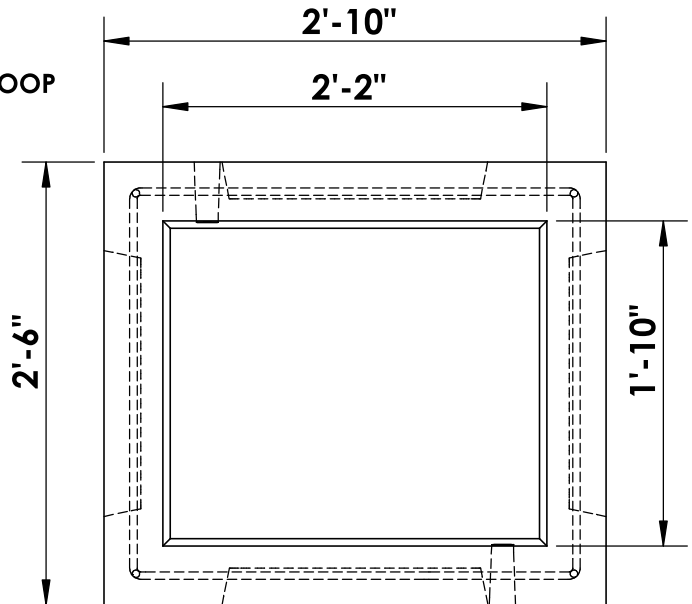




CONCRETE INLET



WEIGHT: 1,000#



* CONCRETE:
4,000 PSI MIN.

* SQUARE GRADE ADJUSTMENT RINGS:
AVAILABLE UPON REQUEST

* CAST-IRON FRAME & GRATE:
AVAILABLE UPON REQUEST

~ STRUCTURE MEETS OR EXCEEDS WSDOT STANDARD
PLAN B-25.60-02 AND IS CONSTRUCTED IN ACCORDANCE
WITH ASTM C858

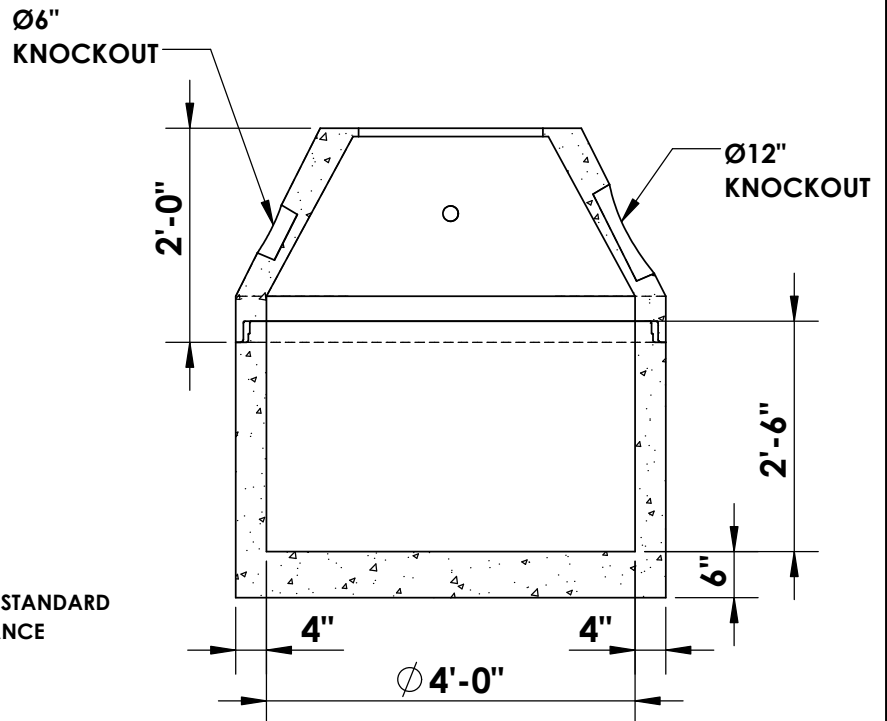
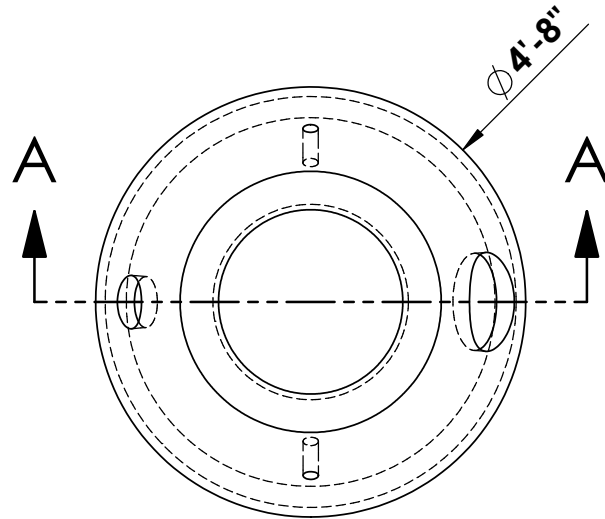


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TYPE 0 CATCH BASIN



* **CONCRETE:**
4,000 PSI MIN.

* **ROUND GRADE ADJUSTMENT RINGS**
AVAILABLE UPON REQUEST

* **CAST-IRON FRAME & GRATE**
AVAILABLE UPON REQUEST

~ STRUCTURE MEETS OR EXCEEDS CITY OF SPOKNE STANDARD
PLAN B-101b AND IS CONSTRUCTED IN ACCORDANCE
WITH ASTM C858 & AASHTO M199

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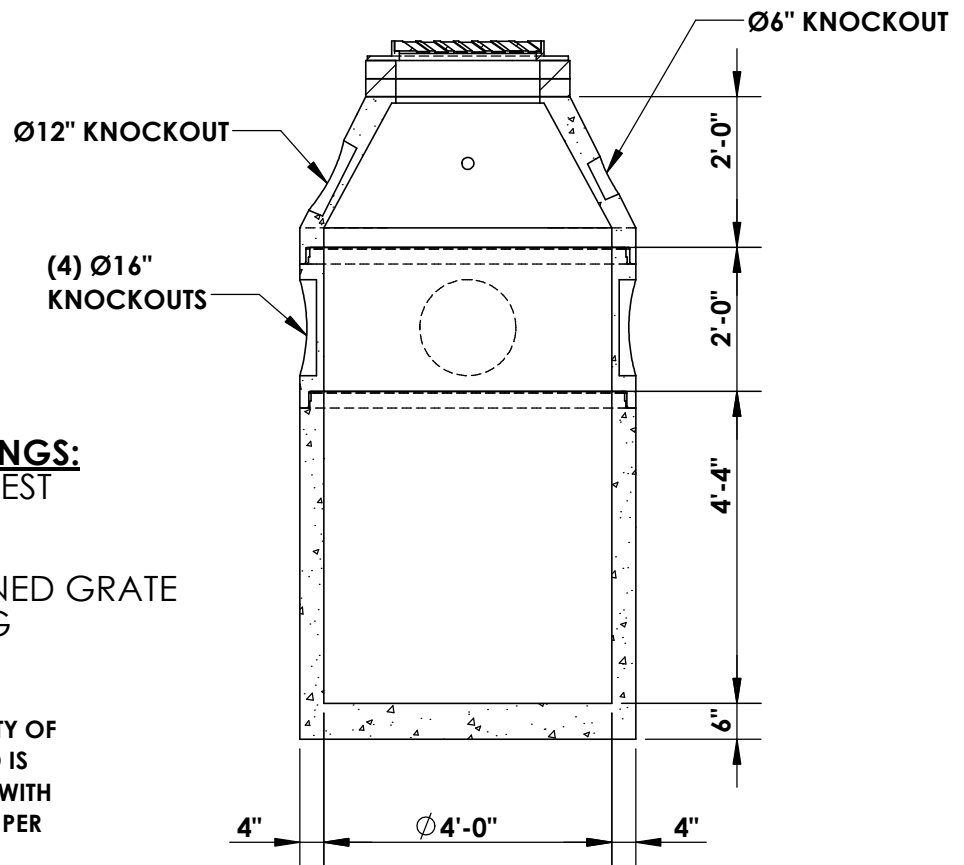
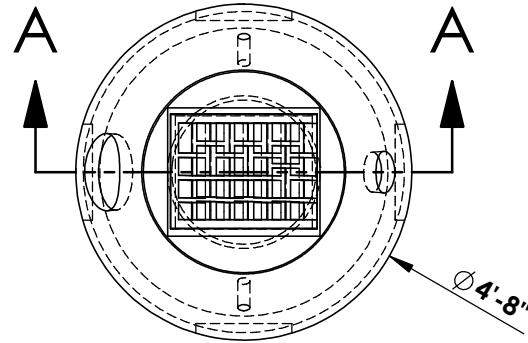
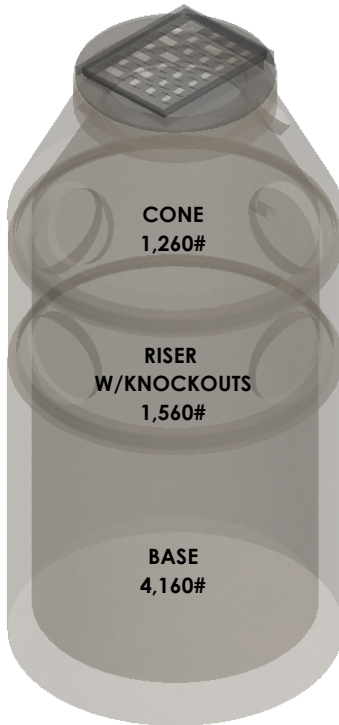


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CITY OF SPOKANE TYPE 1 & 3 CATCH BASINS



SECTION A-A

***CONCRETE:**
4,000 PSI MIN.

***ROUND ADJUSTMENT RINGS:**
AVAILABLE UPON REQUEST

***CAST-IRON**
~ TYPE 1 - FRAME & VANED GRATE
~ TYPE 3 - HOODED F&G

~ STRUCTURE MEETS OR EXCEEDS CITY OF SPOKANE STANDARD B-101C AND IS CONSTRUCTED IN ACCORDANCE WITH WITH ASTM C858 & AASHTO M199 PER WSDOT SPEC. 9-05.50(1)

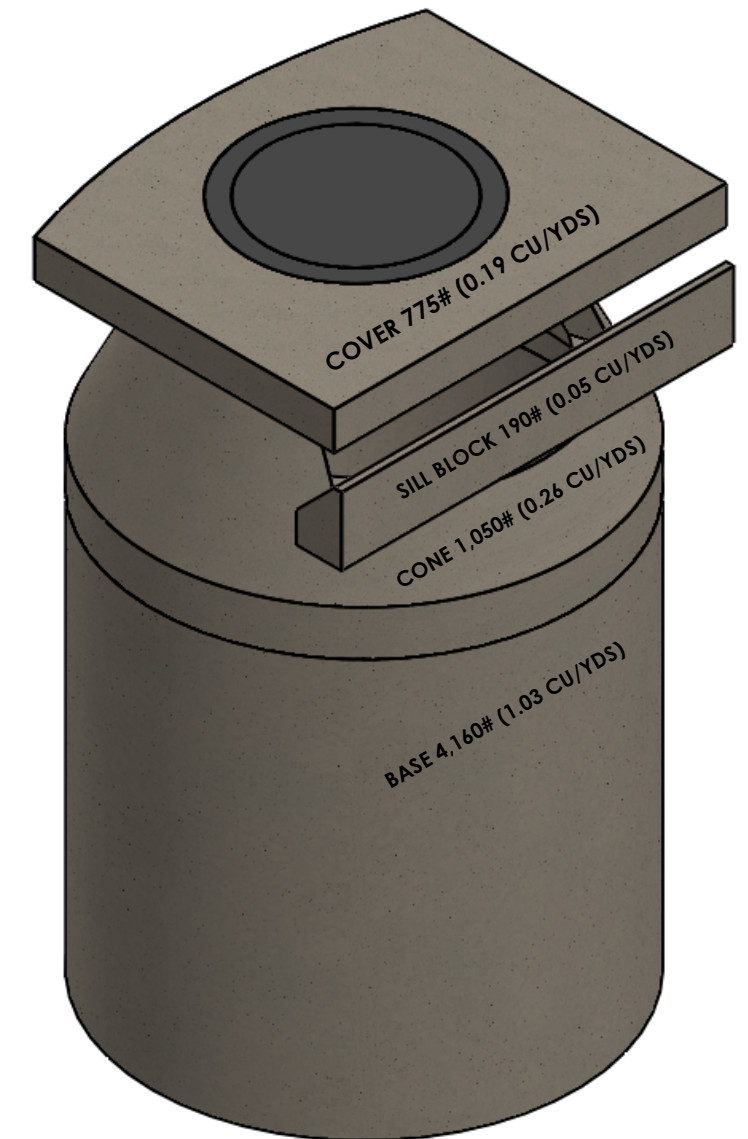
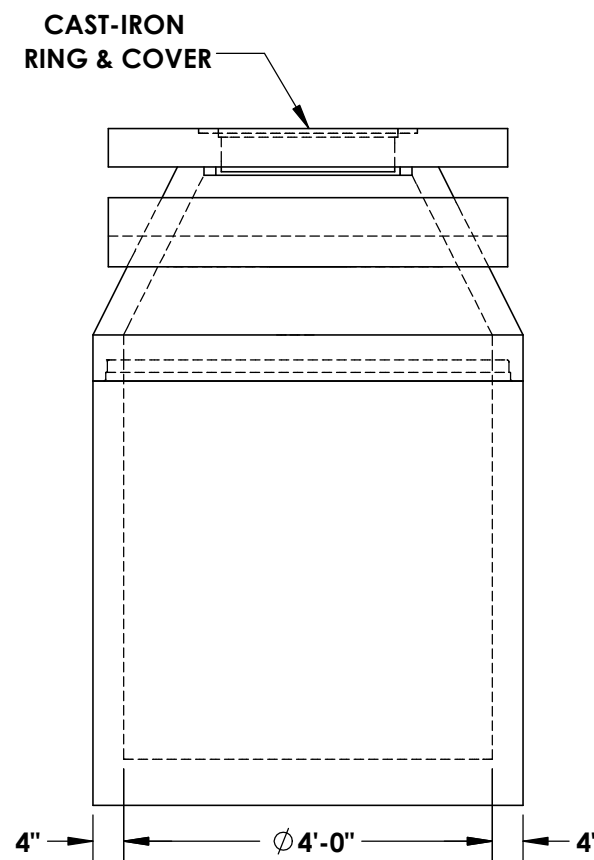
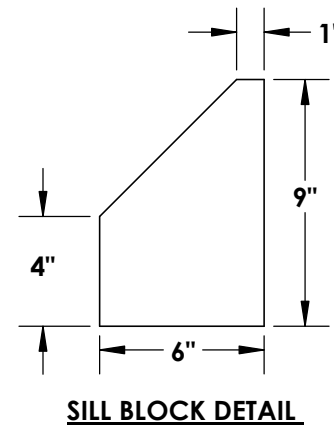
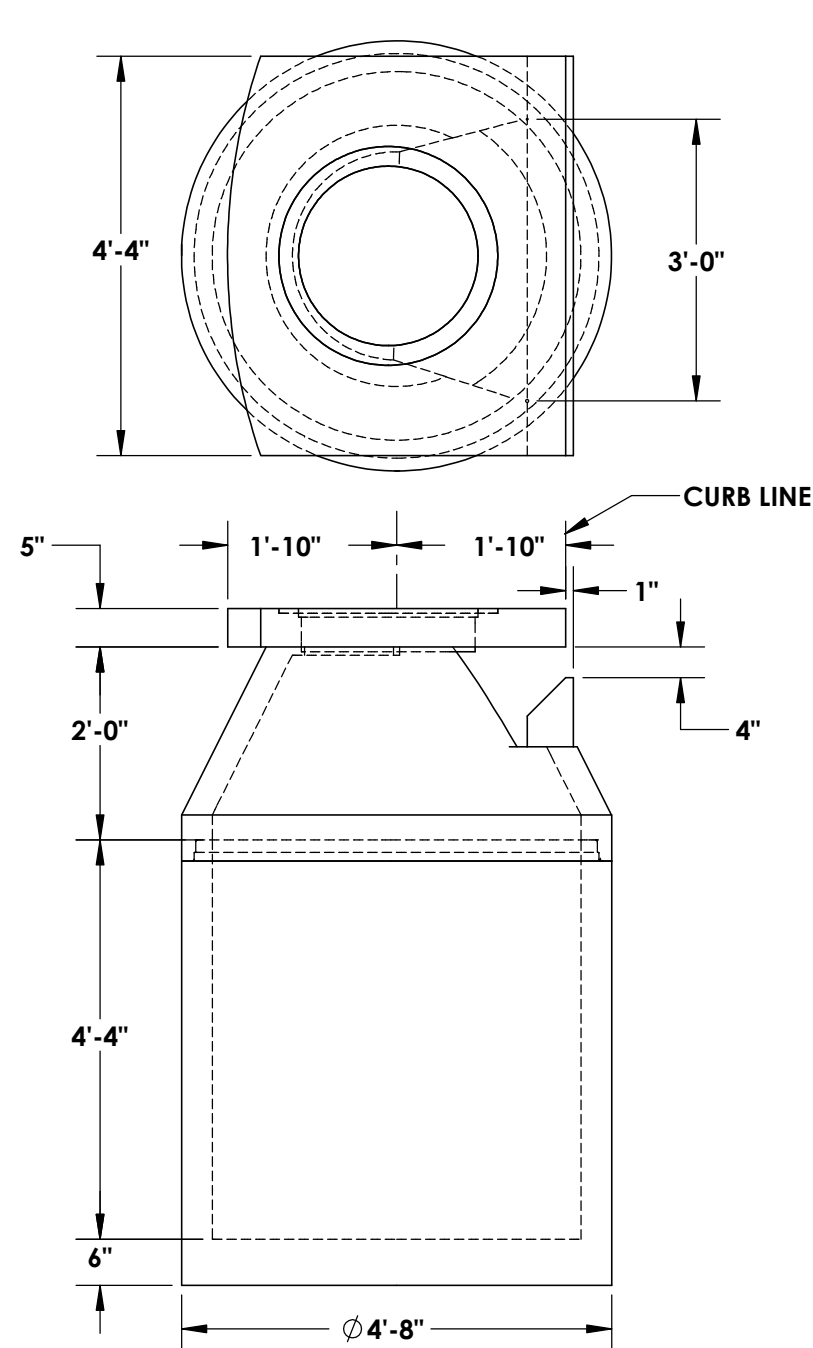


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TYPE 2 CATCH BASIN - CITY OF SPOKANE



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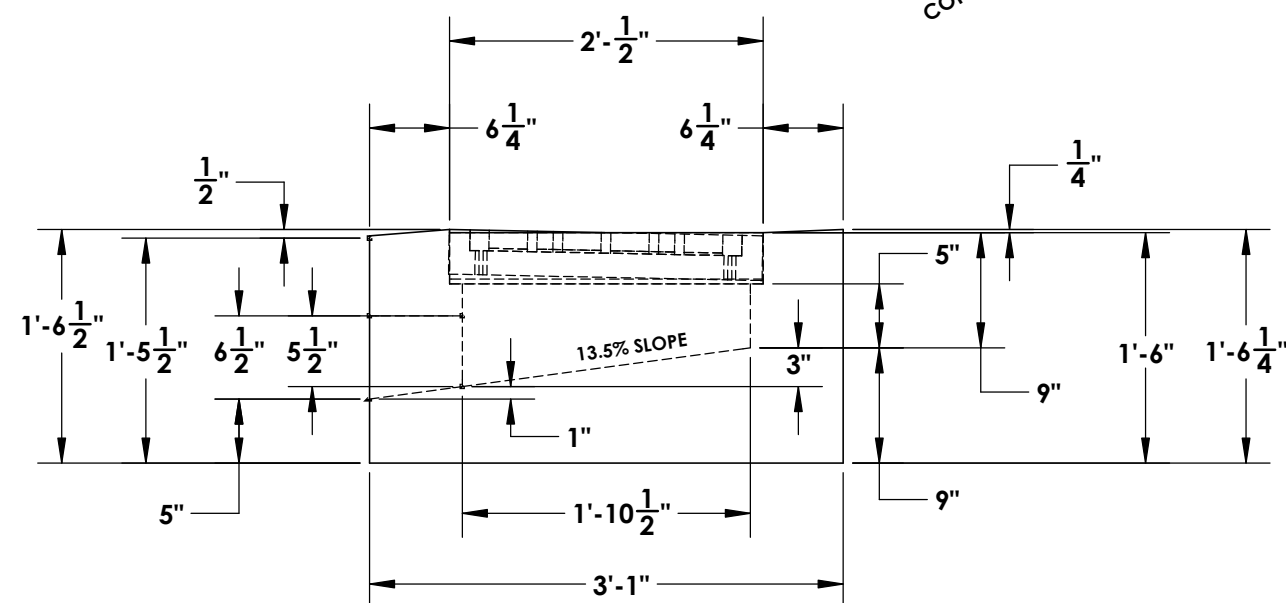
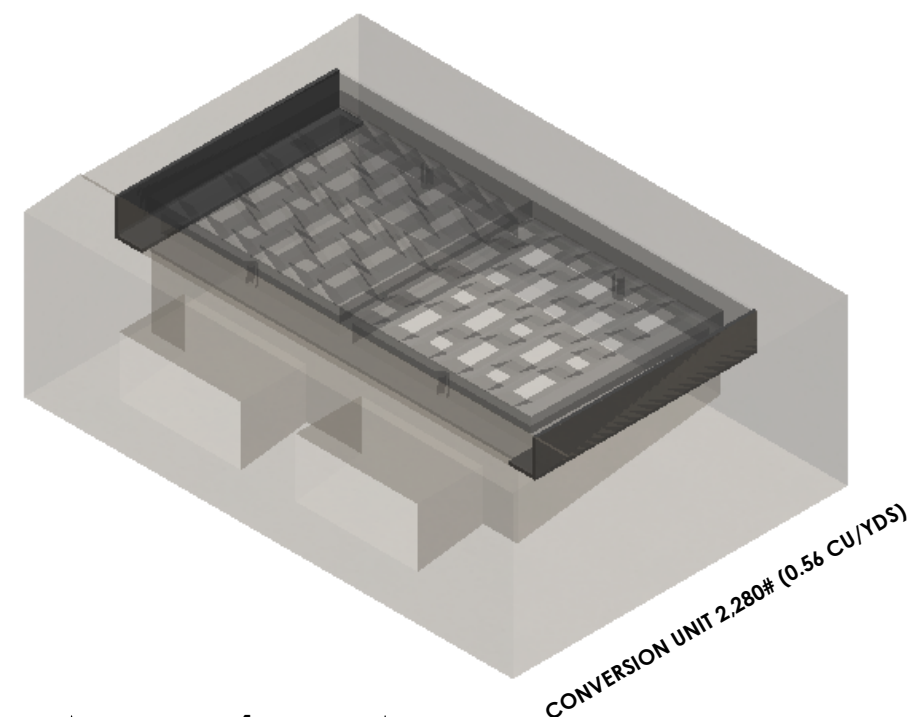
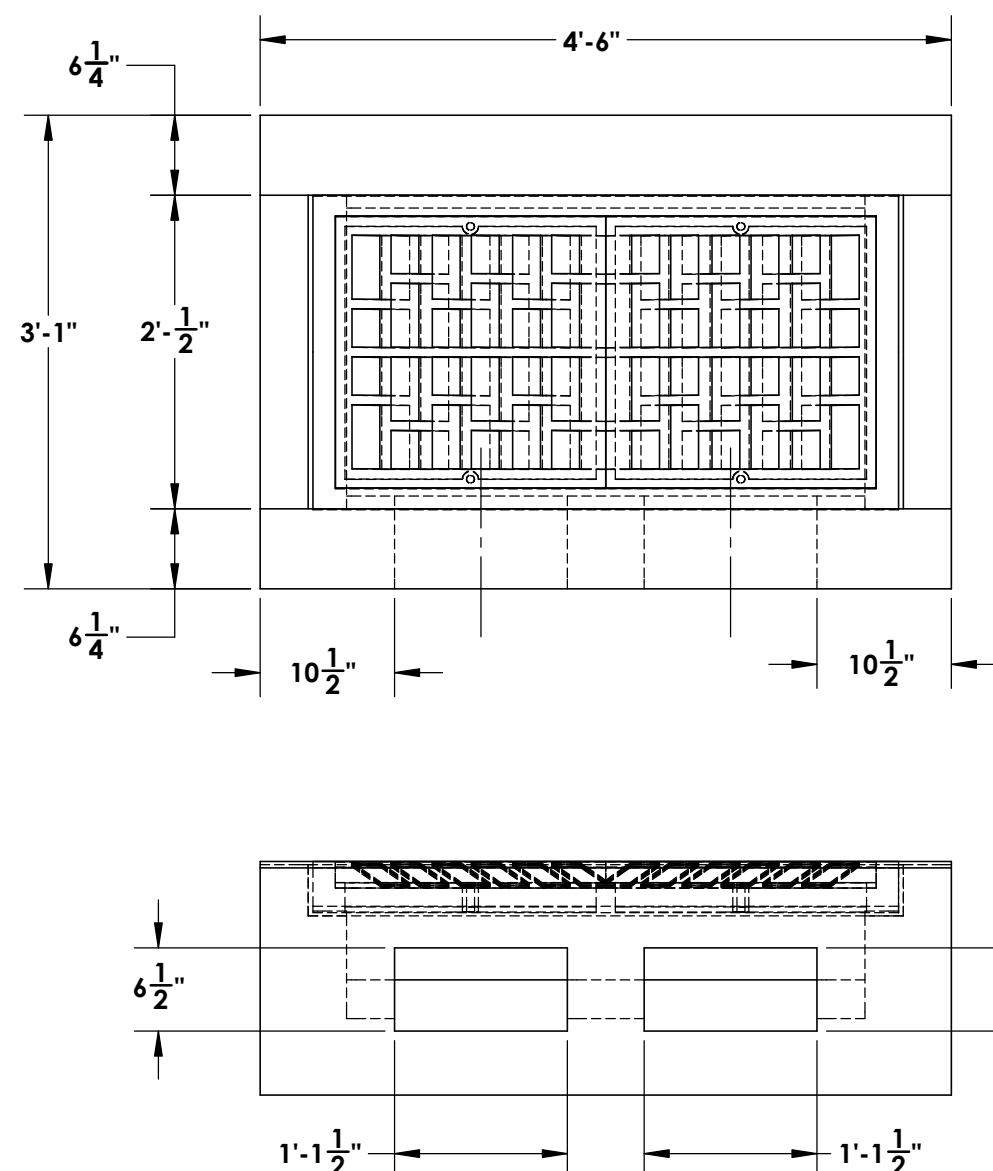
NOTES:

- ~ 5,000 MIN PSI
- ~ 3'-0" MIN CLEAR OPENING AT TOP OF SILL BLOCK
- ~ ROUND ADJUSTMENT RINGS AVAILABLE UPON REQUEST

STRUCTURE MEETS OR EXCEEDS CITY OF SPOKANE STANDARD B-101C AND IS CONSTRUCTED IN ACCORDANCE WITH ASTM C858 & AASHTO M199 PER WSDOT SPEC. 9-05.50(1)



TYPE 2 CATCH BASIN - CITY OF SPOKANE



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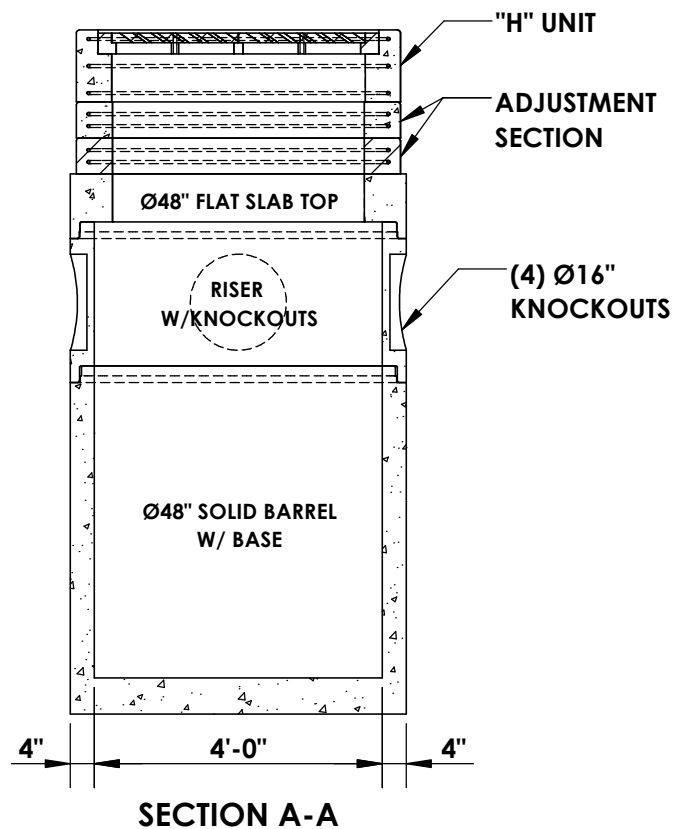
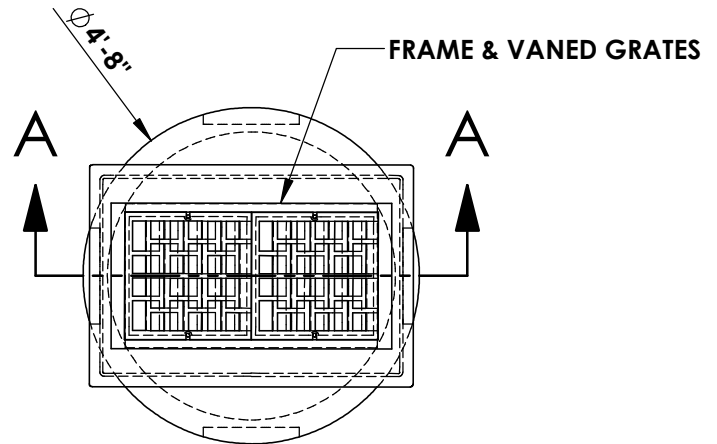
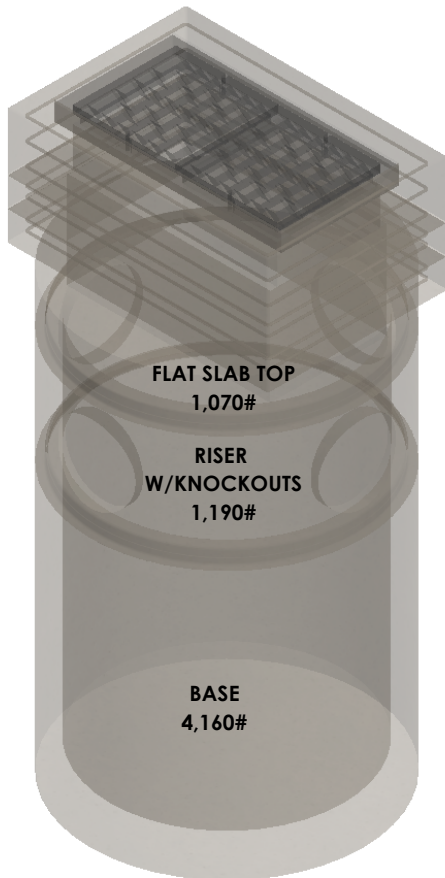
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NOTES:
~ 5,000 MIN PSI
~ ROUND ADJUSTMENT RINGS
AVAILABLE UPON REQUEST



CITY OF SPOKANE TYPE 4 CATCH BASIN



***CONCRETE:**
4,000 PSI MIN.

***ROUND ADJUSTMENT RINGS:**
AVAILABLE UPON REQUEST

***CAST-IRON**
AVAILABLE UPON REQUEST

~ STRUCTURE MEETS OR EXCEEDS CITY OF SPOKANE STANDARD B-101C AND IS CONSTRUCTED IN ACCORDANCE WITH WITH ASTM C858 & AASHTO M199 PER WSDOT SPEC. 9-05.50(1)

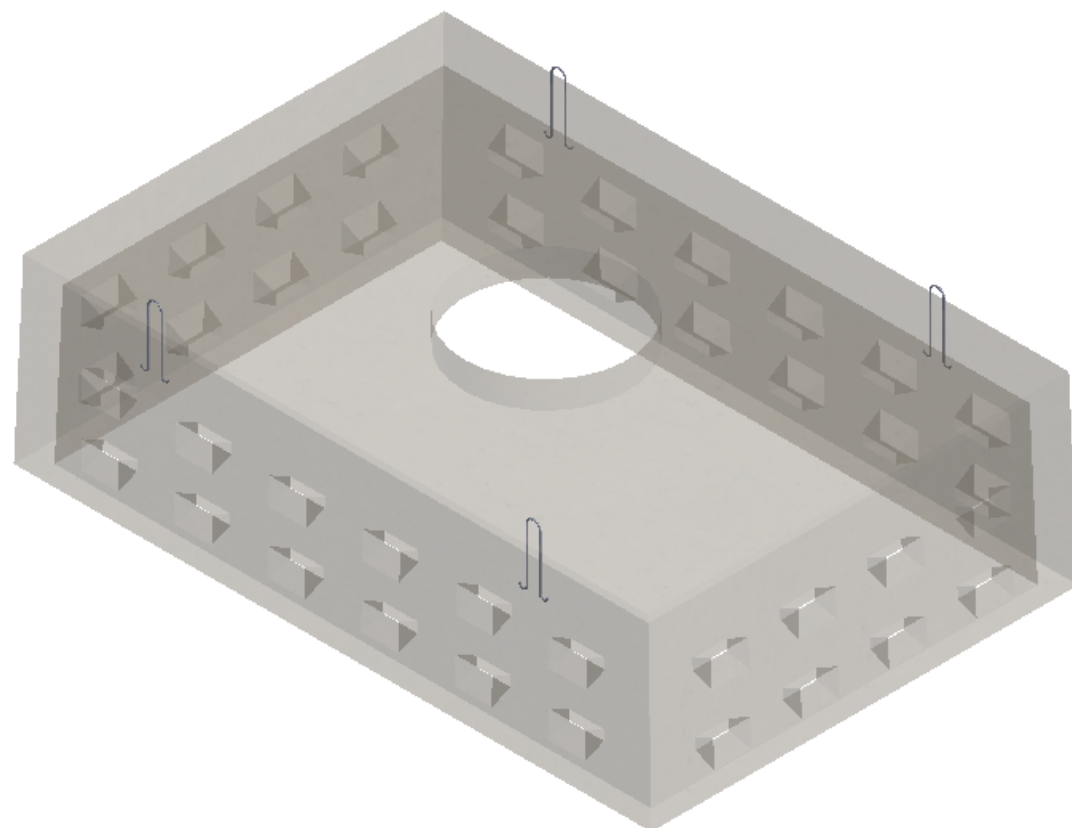


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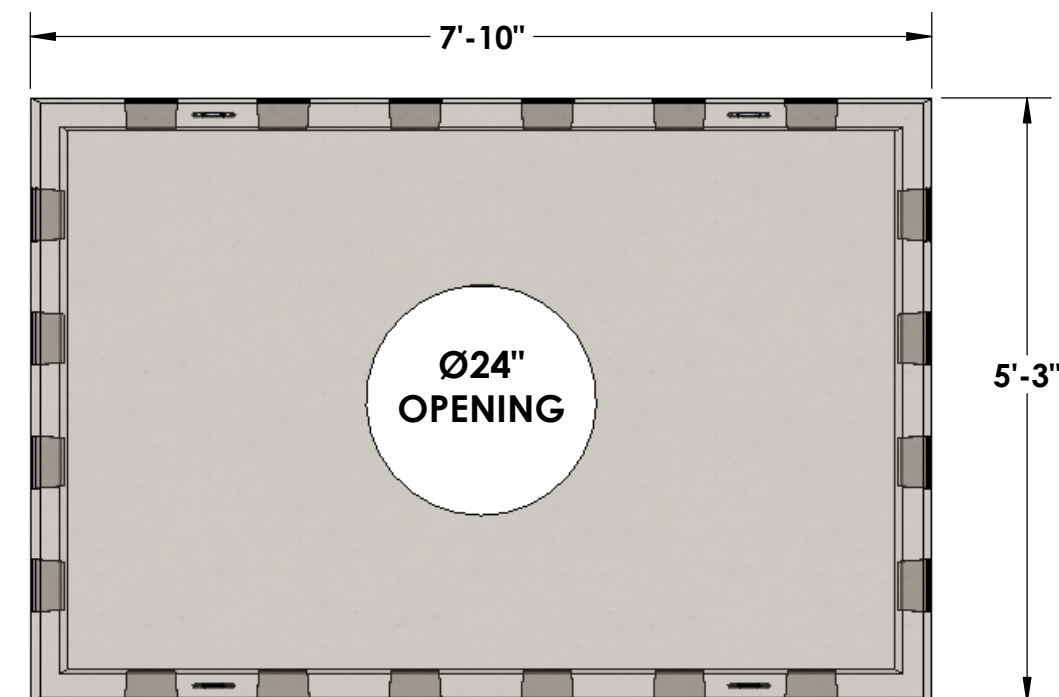




500 GALLON LOW PROFILE DRYWELL

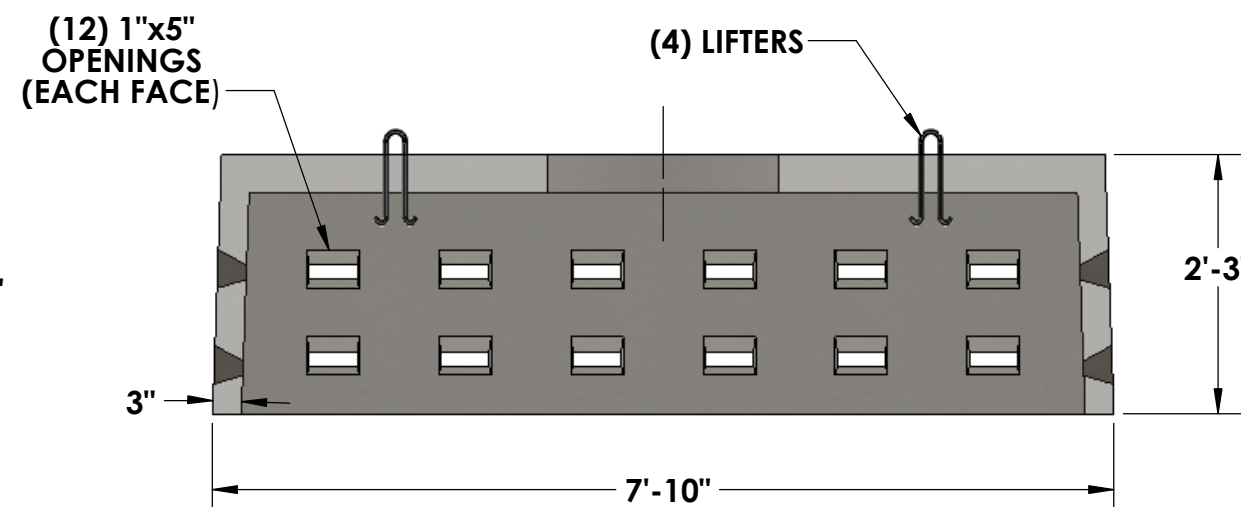
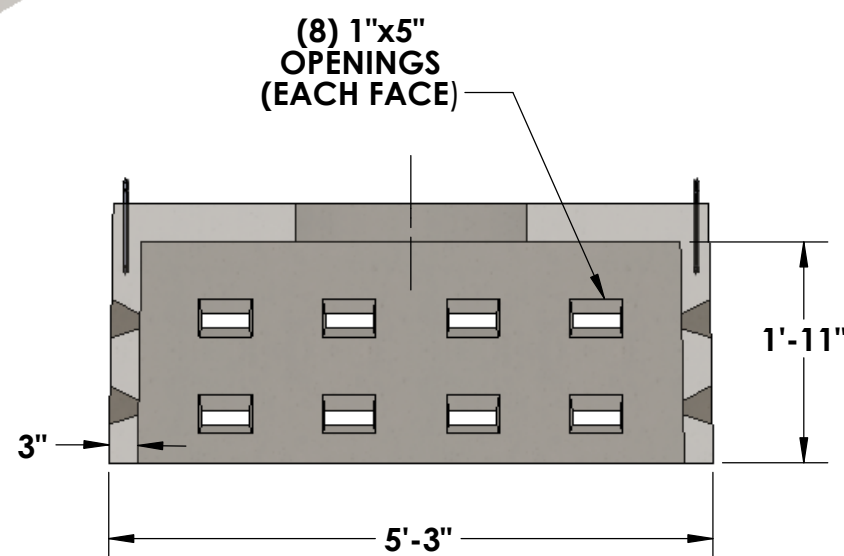


WEIGHT: 3,680#
CUBIC YARDS: 0.91



CONCRETE:
5,000 PSI MIN

REINFORCEMENT:
~ #4 BAR @ 12" O.C.E.W.



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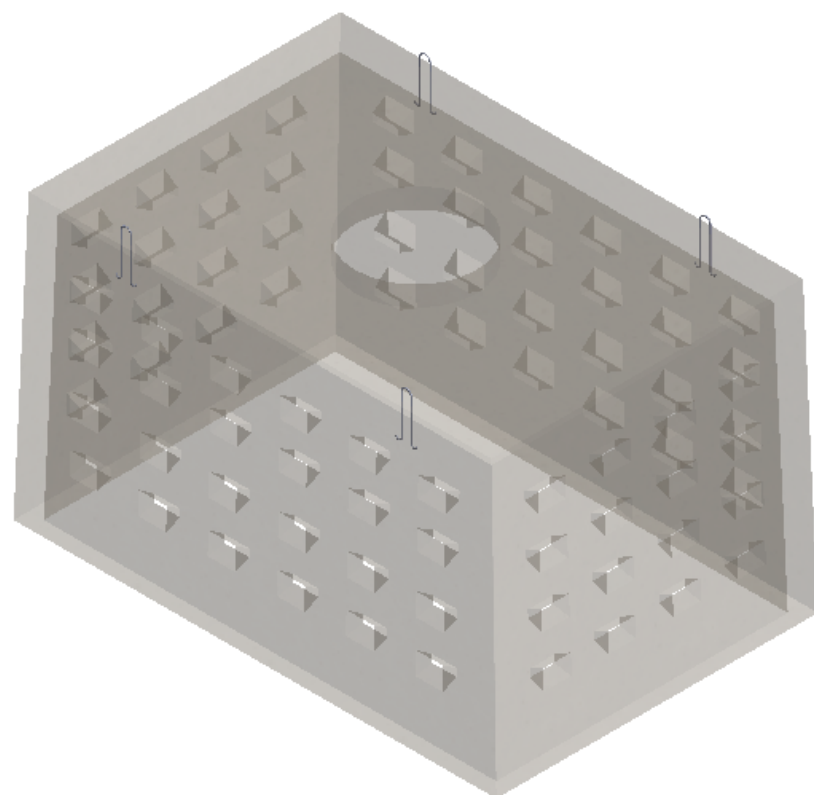
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DRYWELLS ARE CONSTRUCTED IN
ACCORDANCE WITH THE REQUIREMENTS
OF ASTM C478, AASHTO M-199,
& ASTM C443



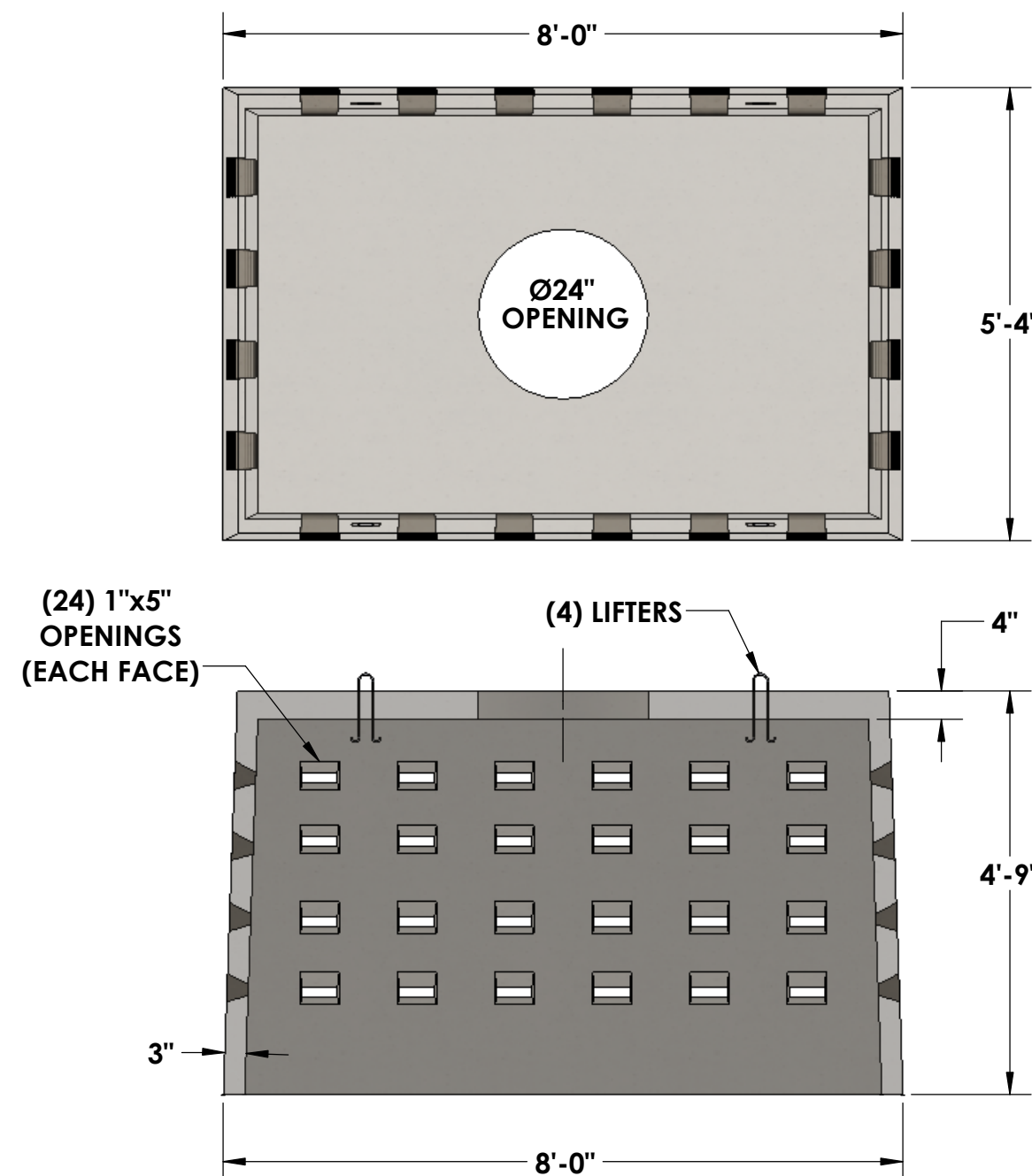
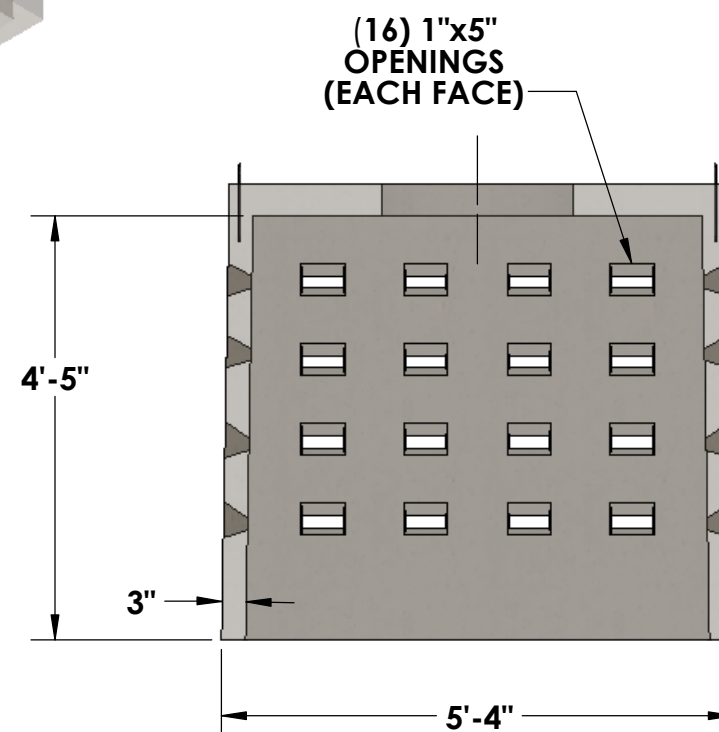
1200 GALLON LOW PROFILE DRYWELL



WEIGHT: 5,900#
CUBIC YARDS: 1.46

CONCRETE:
~ 5,000 PSI MIN

REINFORCEMENT:
~ #4 BAR @ 12" O.C.E.W.



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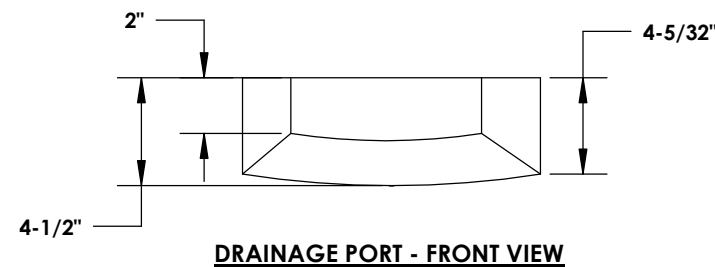
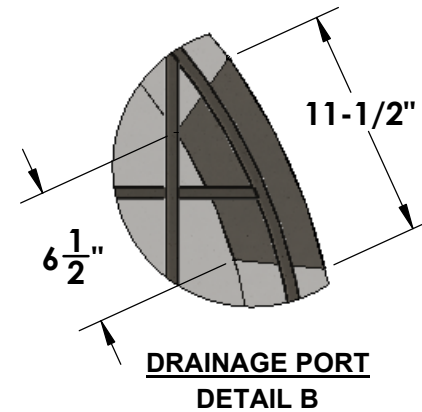
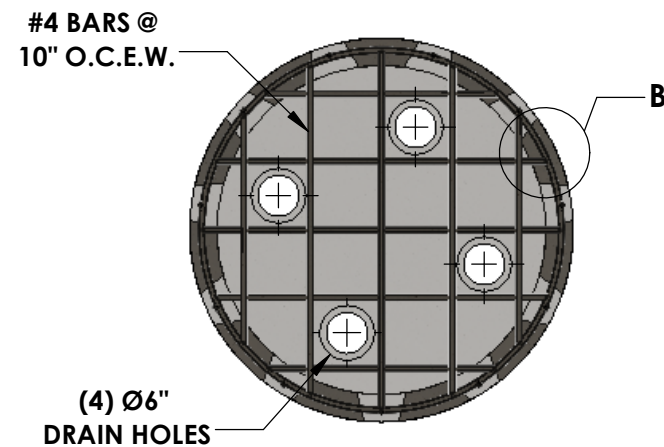
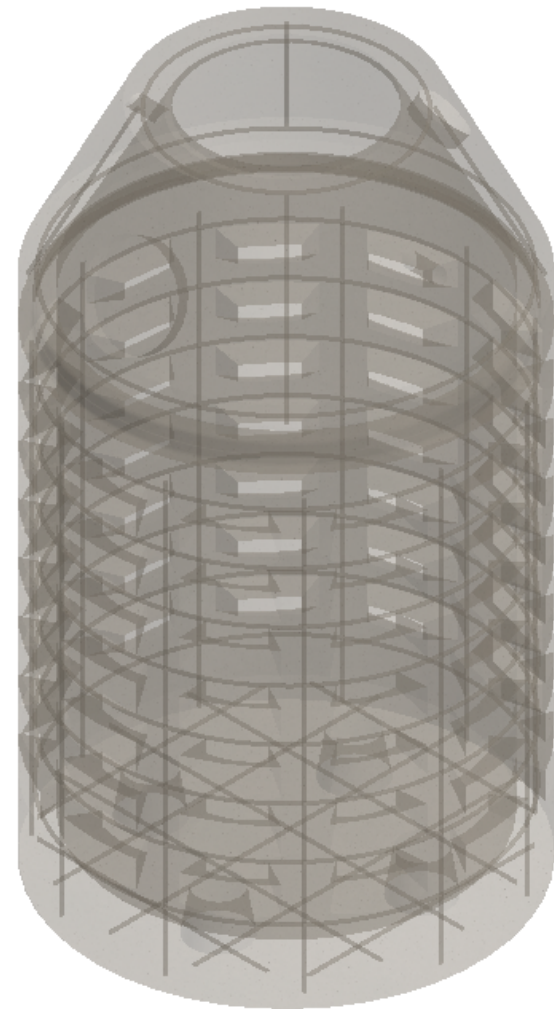
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DRYWELLS ARE CONSTRUCTED IN
ACCORDANCE WITH THE REQUIREMENTS
OF ASTM C478, AASHTO M-199,
& ASTM C443



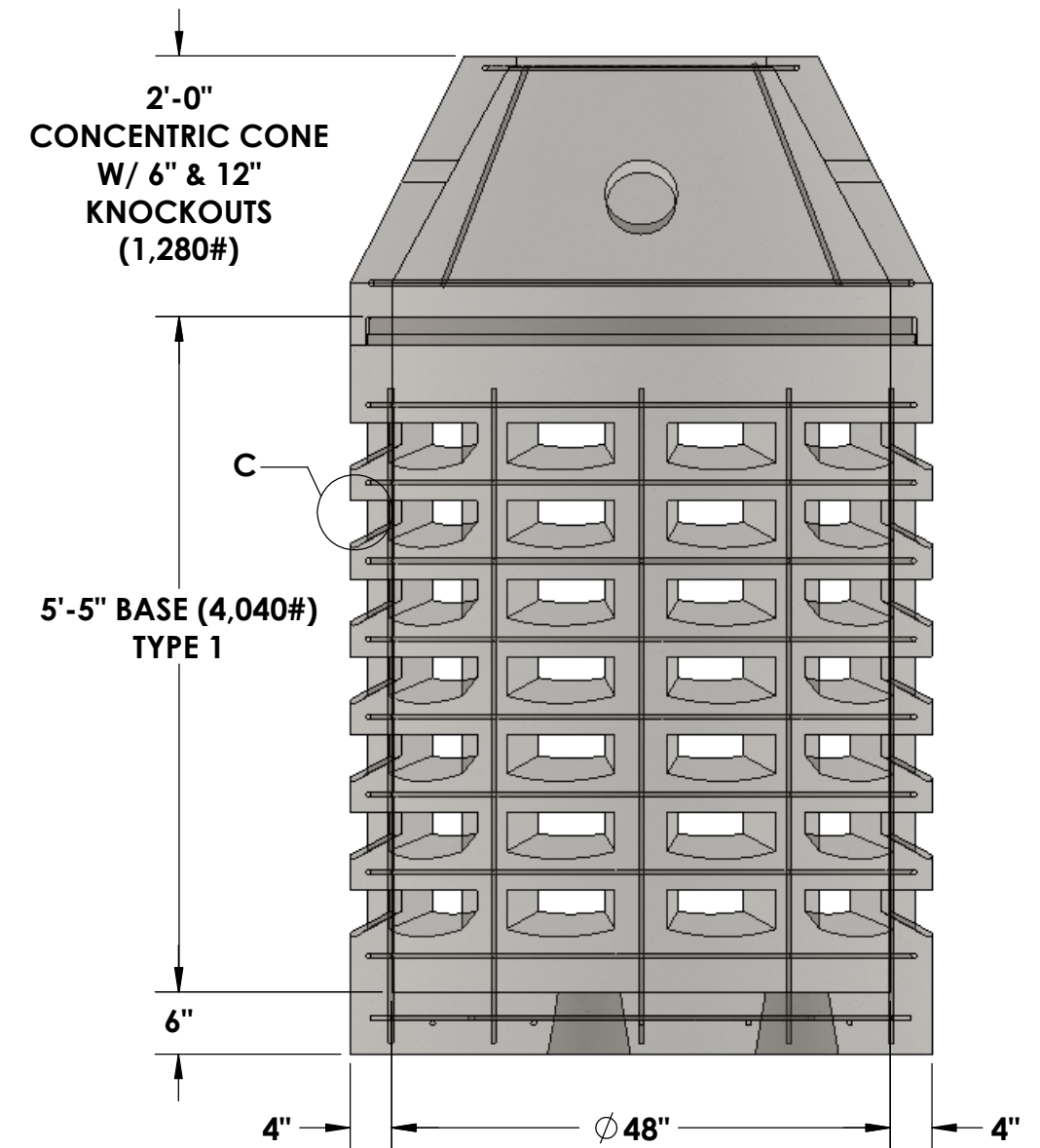
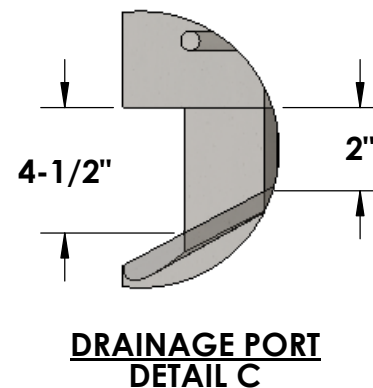
Ø48" TYPE 1 DRYWELL



CONCRETE:
4,000 PSI MIN. @ 28 DAYS

ROUND ADJUSTMENT RINGS:
AVAILABLE UPON REQUEST

CAST-IRON:
AVAILABLE UPON REQUEST



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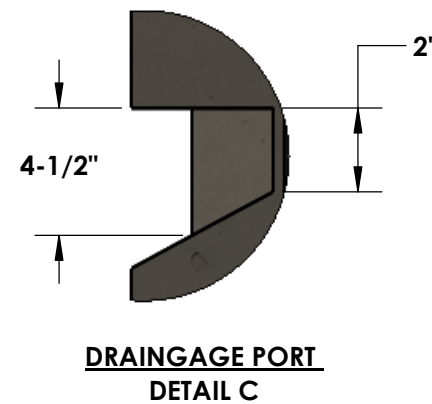
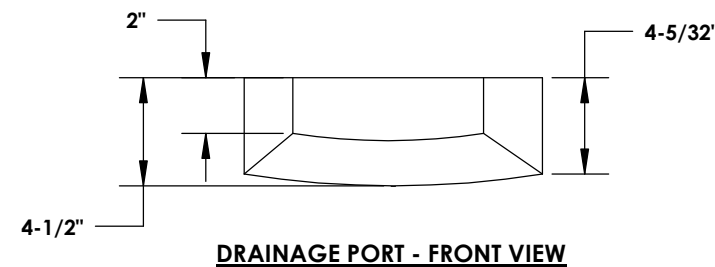
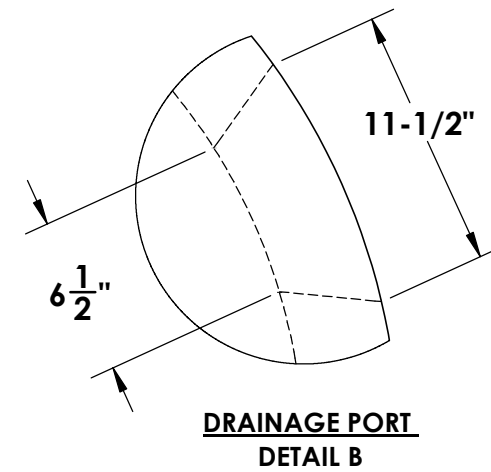
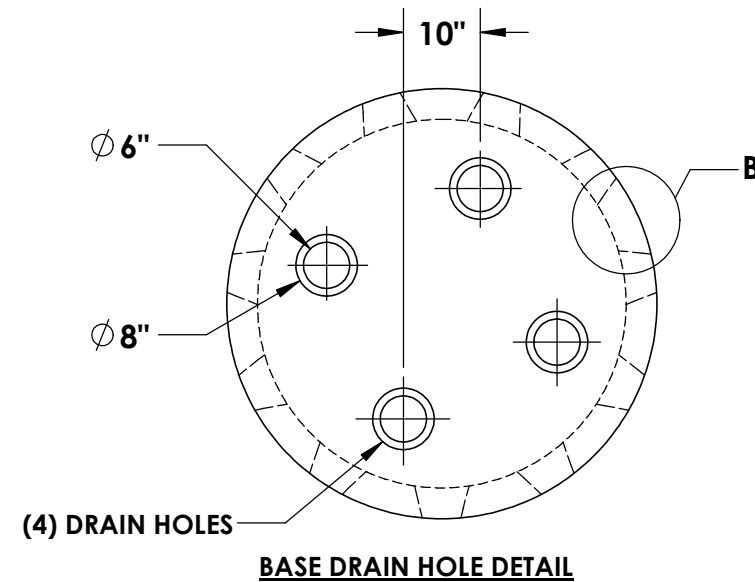
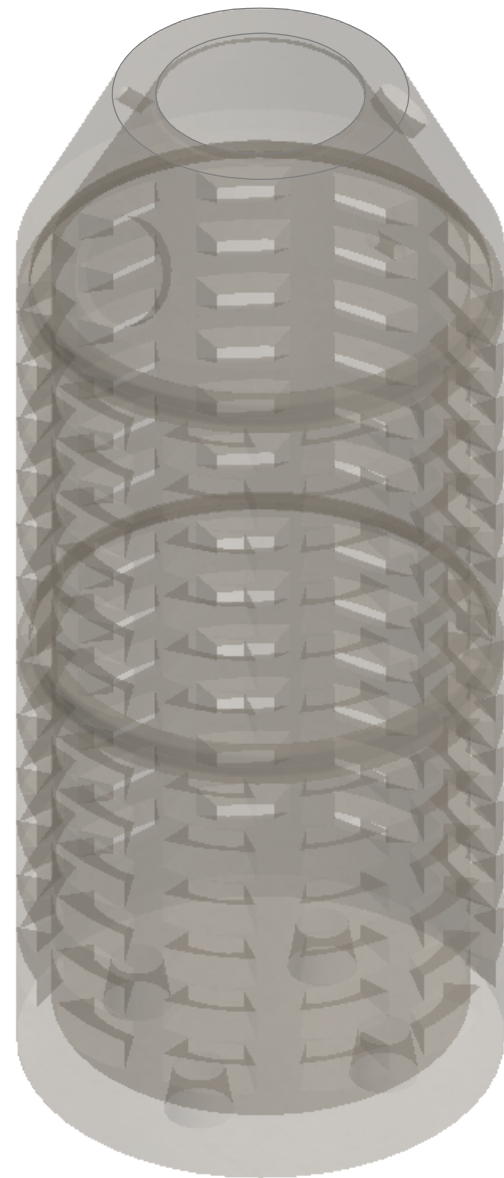
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DRYWELLS MEET OR EXCEED WSDOT STANDARD B-20.20 AND MEETS OR EXCEEDS CITY OF SPOKANE STANDARD B-102C & IS CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF ASTM C478, AASHTO M-199, & ASTM C443



Ø48" TYPE 2 DRYWELL

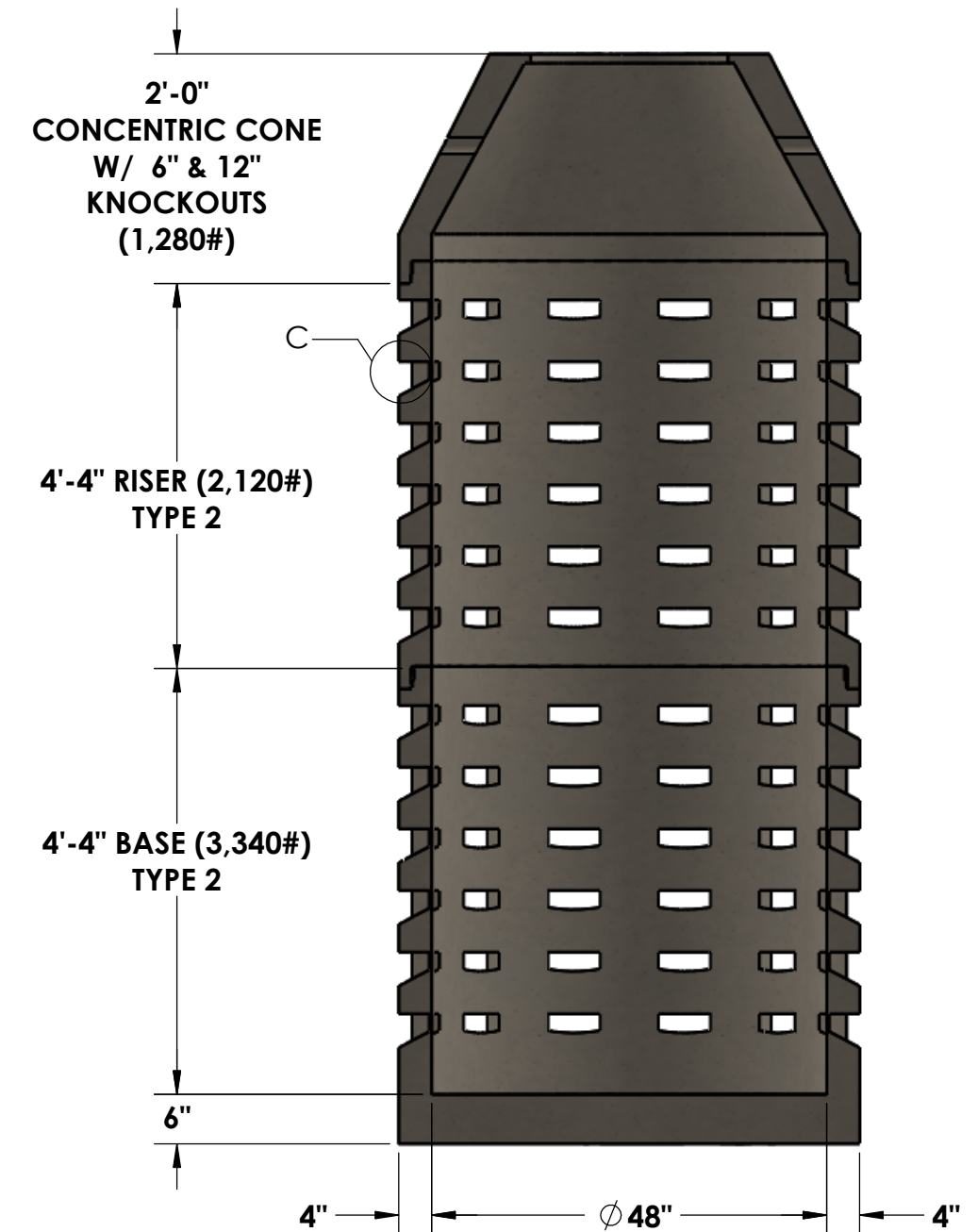


CONCRETE:
4,000 PSI MIN. @ 28 DAYS

ROUND ADJUSTMENT RINGS:
AVAILABLE UPON REQUEST

CAST-IRON:
AVAILABLE UPON REQUEST

REINFORCEMENT:
#4 GRADE 60 REBAR @ 10"
EACH WAY



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DRYWELLS MEET OR EXCEED WSDOT
STANDARD B-20.20 AND MEETS OR
EXCEEDS CITY OF SPOKANE STANDARD
B-102D & IS CONSTRUCTED IN
ACCORDANCE WITH THE REQUIREMENTS
OF ASTM C478, AASHTO M-199,
& ASTM C443