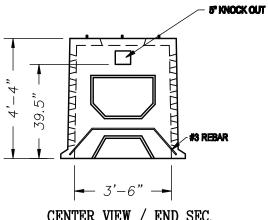
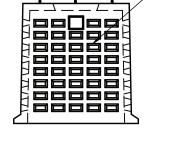


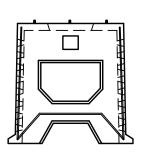
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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

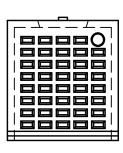
NOTE A: END SECTION (117) 5" X 2.5" HOLES CENTER SECTION (78) 5" X 2.5" HOLES





NOTEA





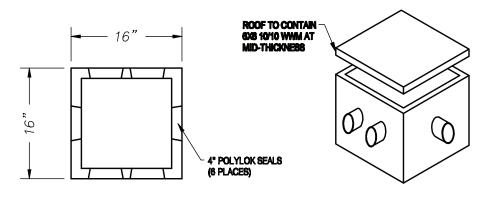
CENTER VIEW / END SEC.

END VIEW / END SEC.

END VIEW / CENTER SEC.

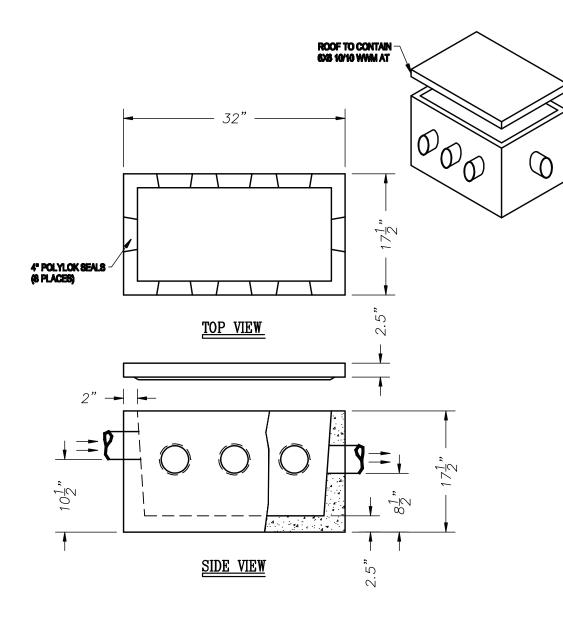
SIDE VIEW / END SEC.



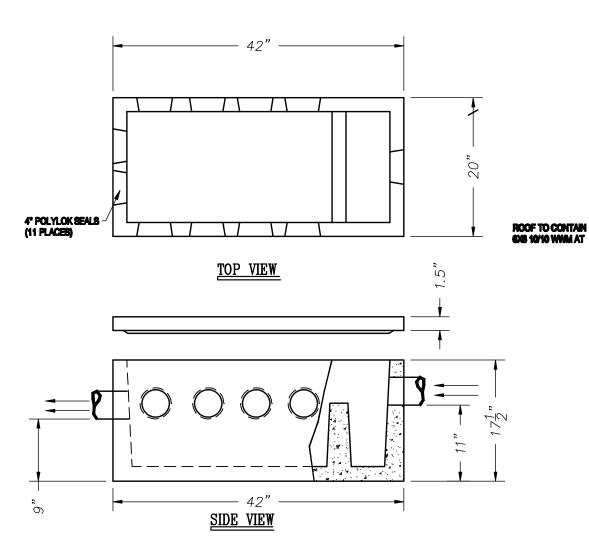


TOP VIEW 16" 9<u>3</u>° 16" -SIDE VIEW

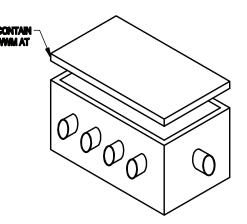
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 Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



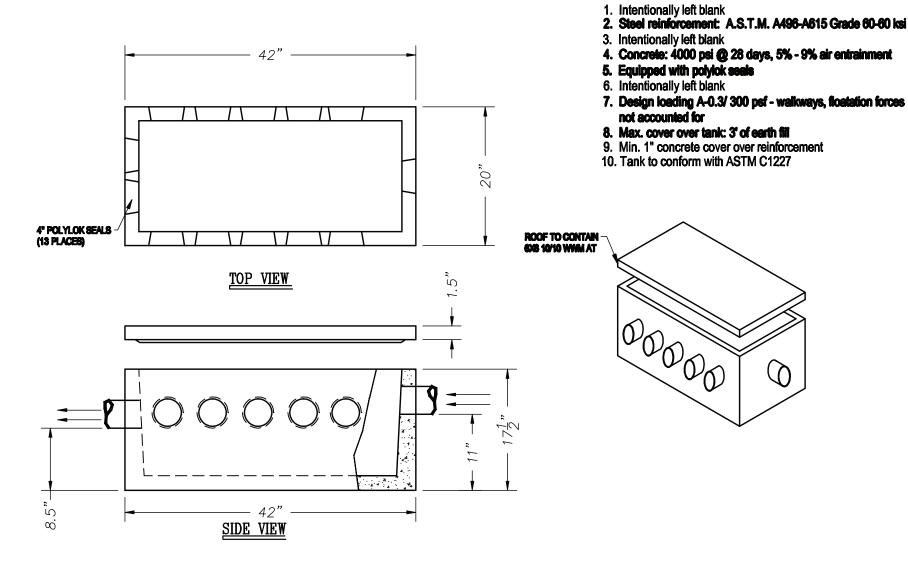
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- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
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- Intentionally left blank
 Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seeks
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

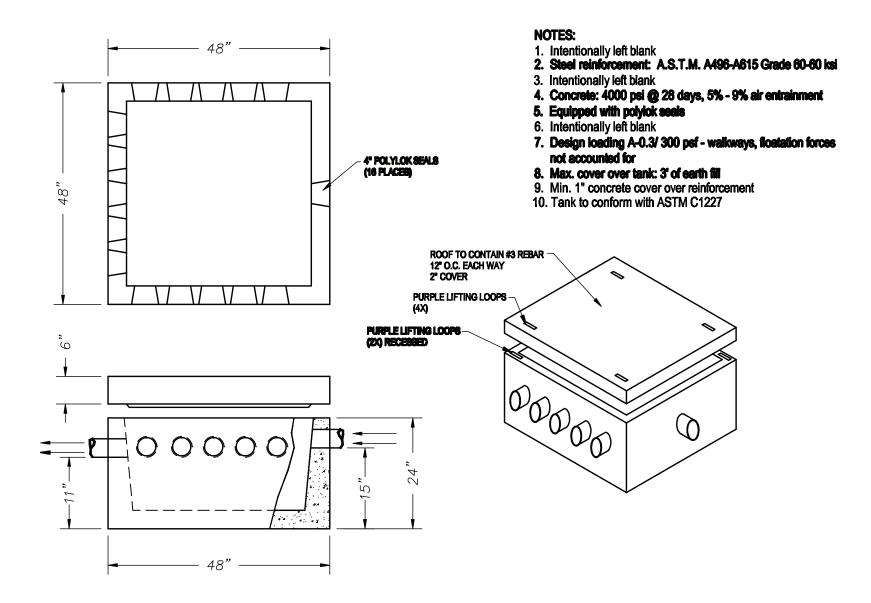




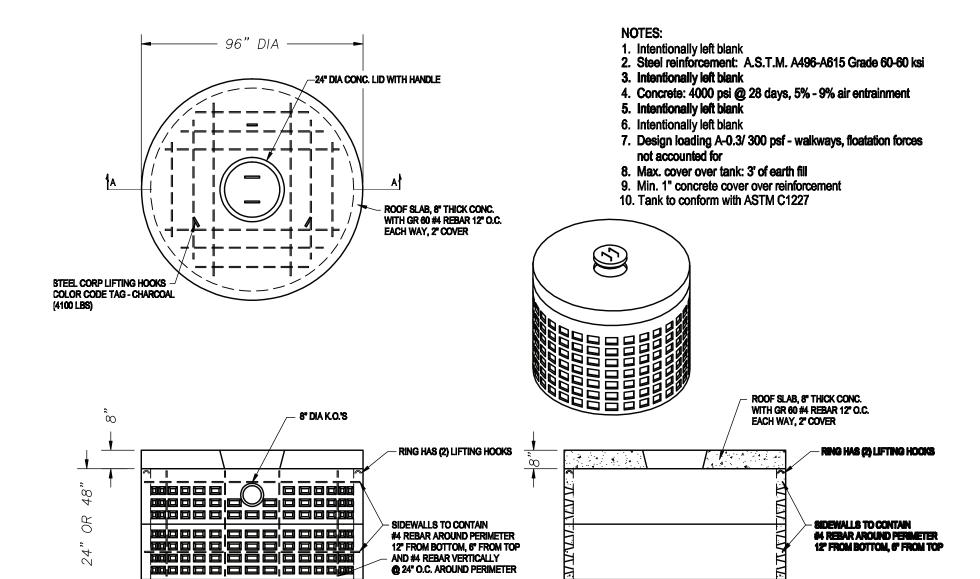




13 Hole Distribution Box

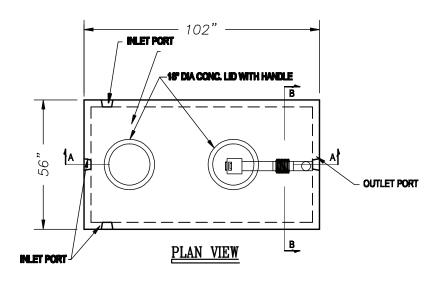




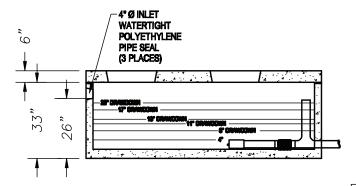


AND #4 REBAR VERTICALLY **@** 24" O.C. AROUND PERIMETER

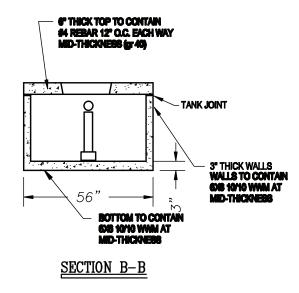




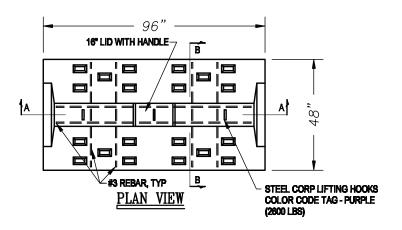
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 Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



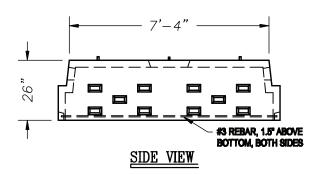
LENGTH	LOW LEVEL	DRAW	DOSE
102"	4"	8"	166 Gal
102"	4"	11°	229 Gal
102"	4"	13"	270 Gal
102"	4"	17"	353 Gal
102"	4"	20"	416 Gal

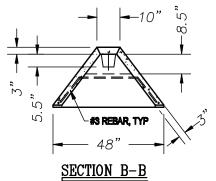


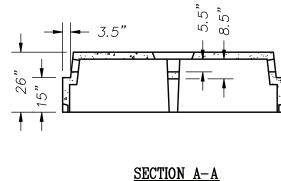




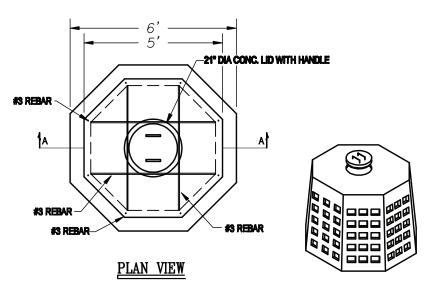
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 Steel reinforcement: A.S.T.M. A498-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 pei @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 pef walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



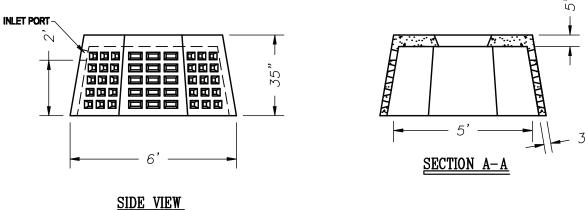


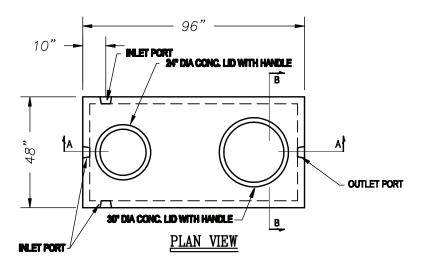


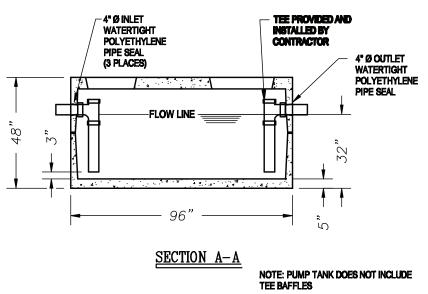




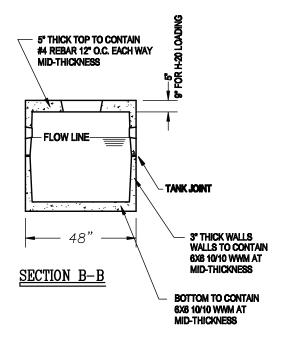
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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



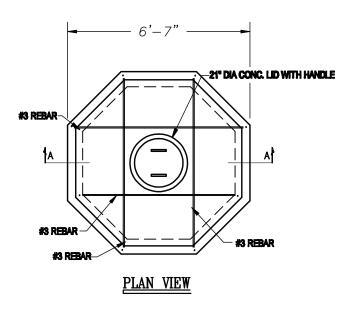


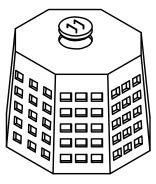


- 1. Intentionally left blank
- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 kgi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

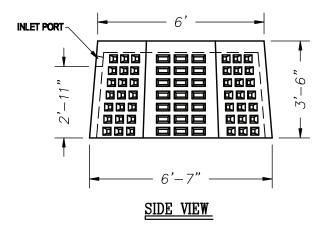


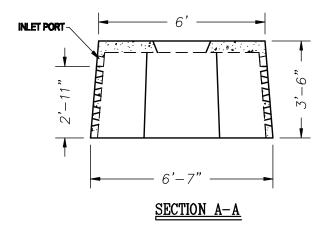




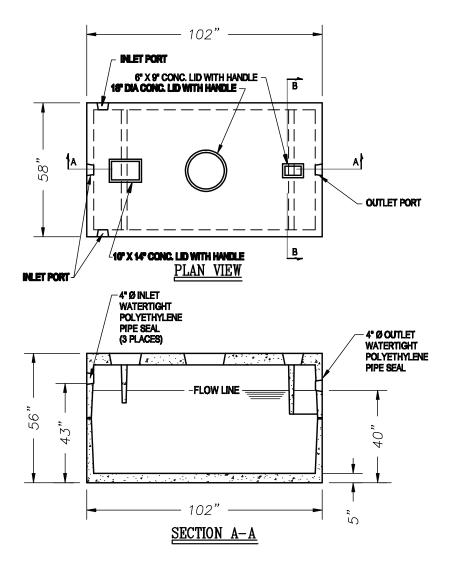


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 Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

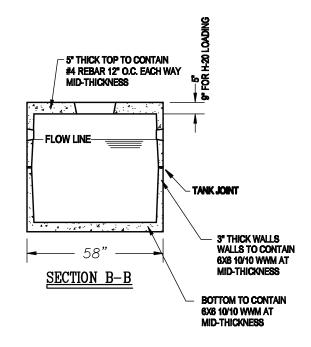




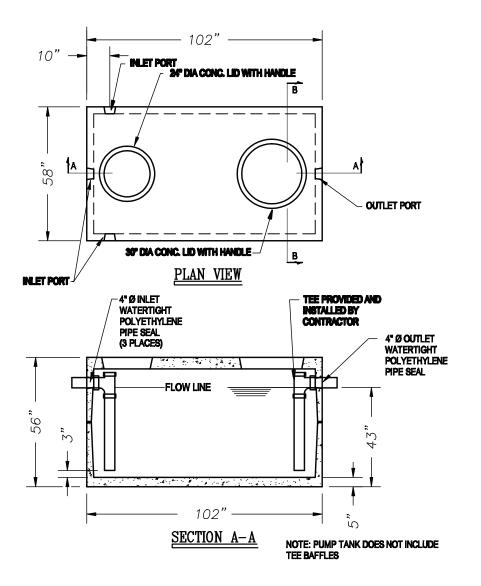




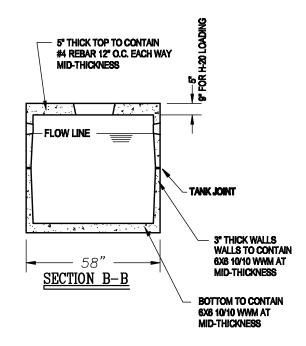
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 Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 kgi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



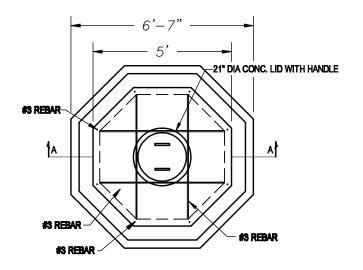




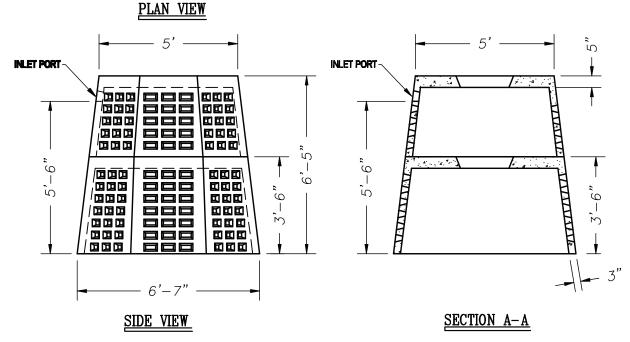
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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 kgi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 per walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

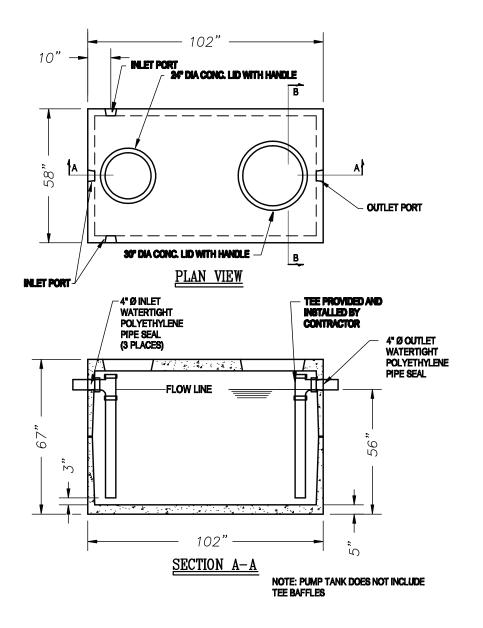




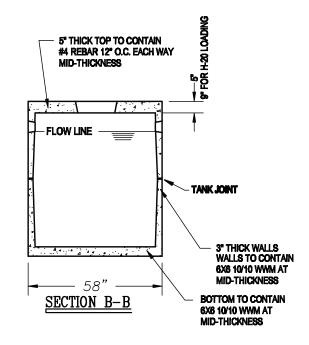


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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Intentionally left blank
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

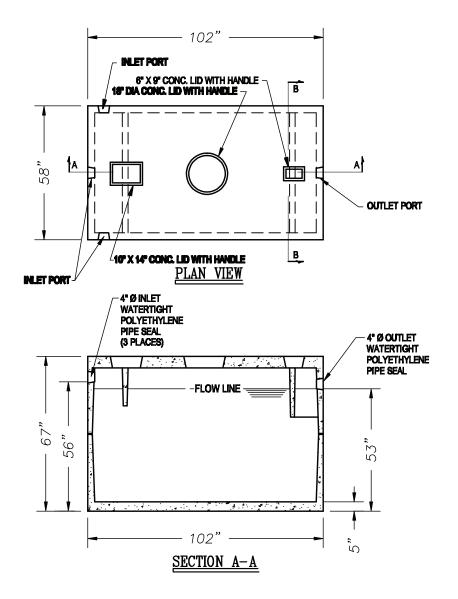




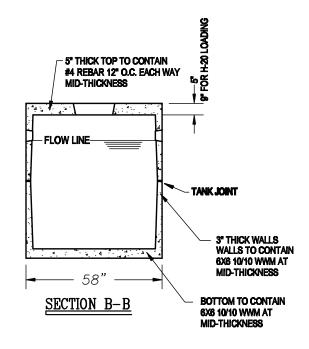
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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



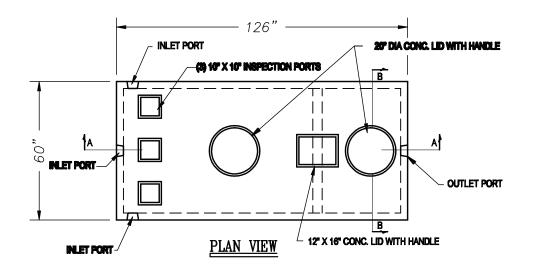




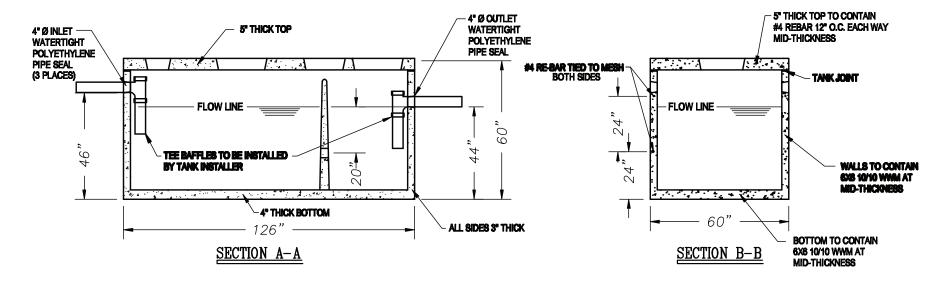
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- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



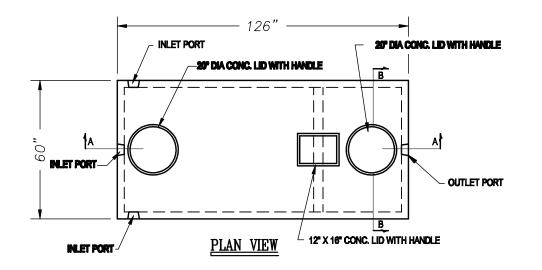




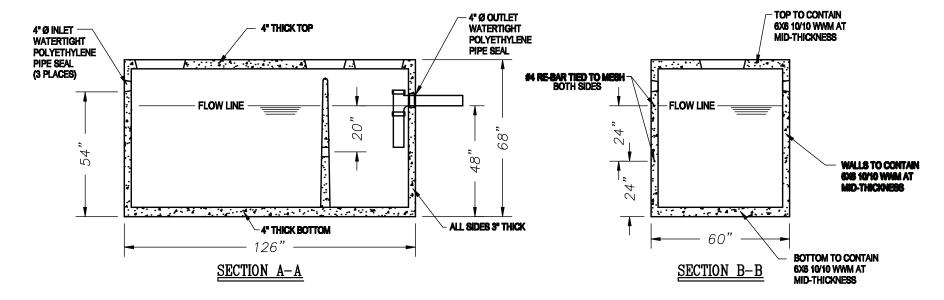
- 1. Two compartment mid-depth
- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cament or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Equipped with plastic baffles
- Design loading A-0.3/300 pef walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



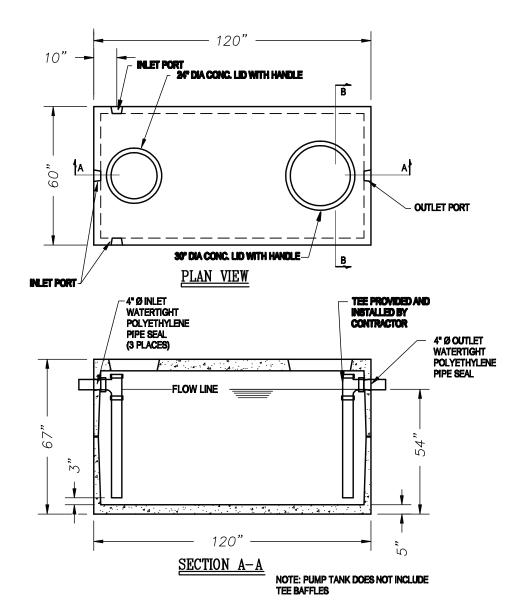




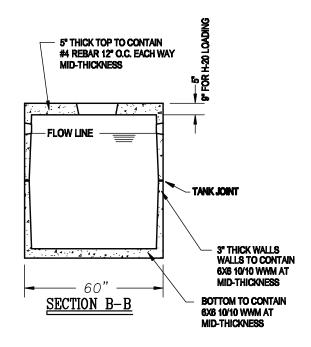
- 1. Two compartment mid-depth
- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 pei @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Equipped with plastic baffles
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill



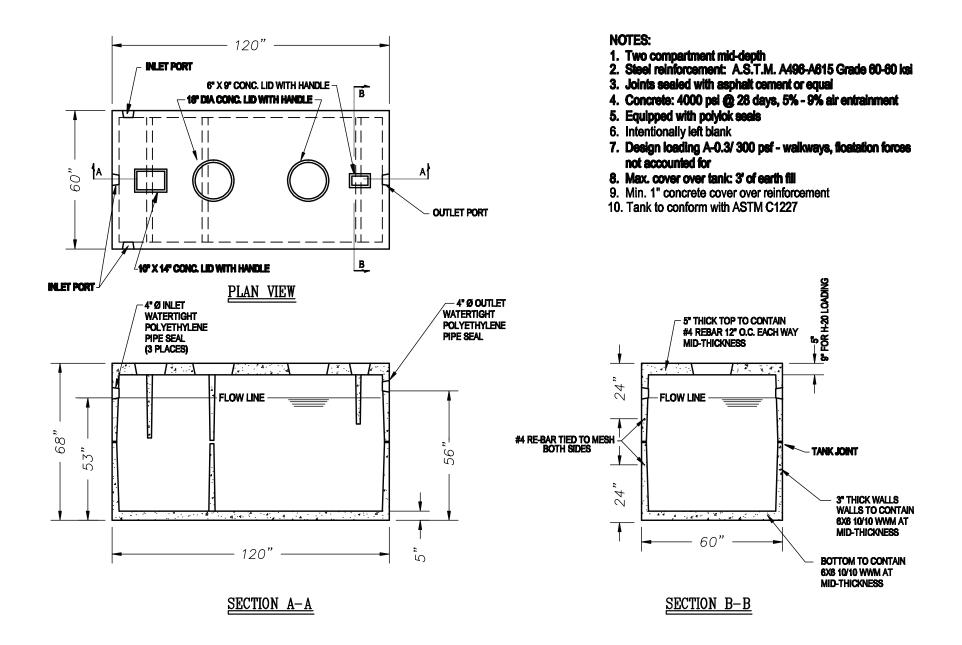




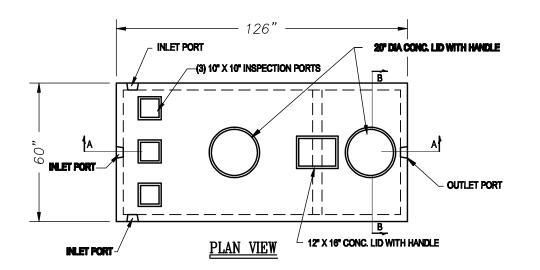
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- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



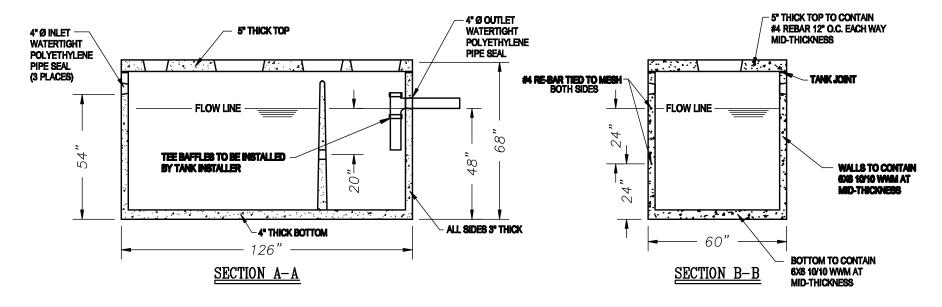




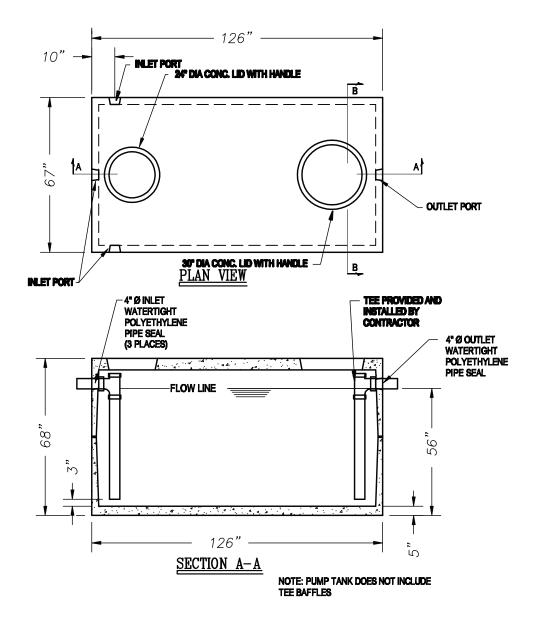




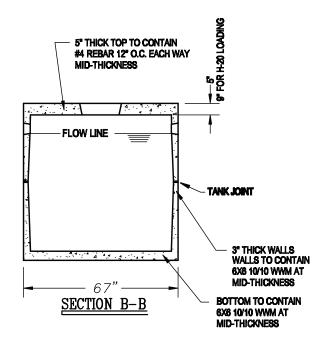
- 1. Two compartment mid-depth
- 2. Steel reinforcement: A.S.T.M. A496-A615 Grade 60-60 ksi
- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 pei @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Equipped with plastic baffles
- 7. Design loading A-0.3/ 300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank; 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



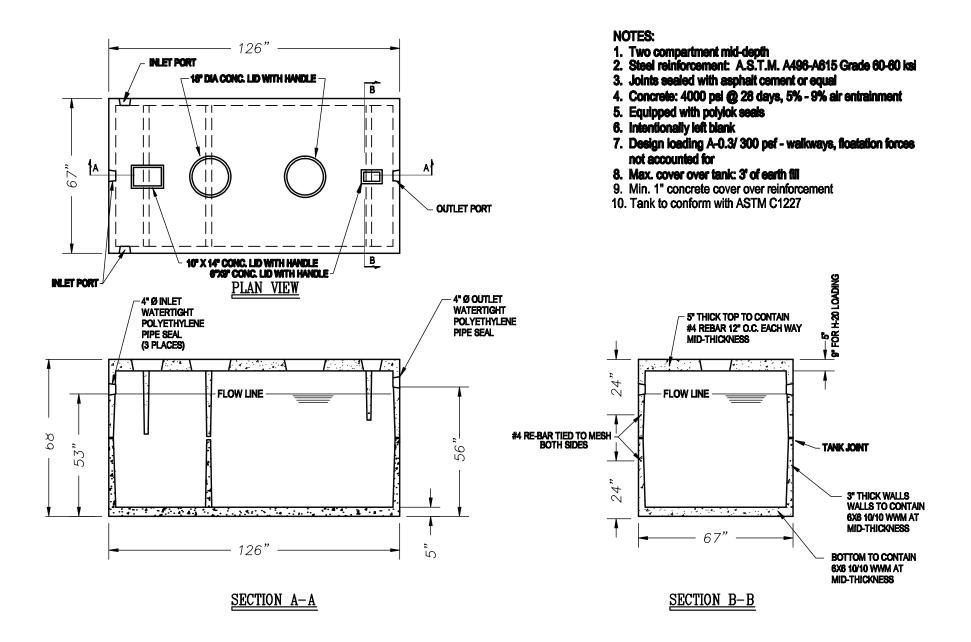




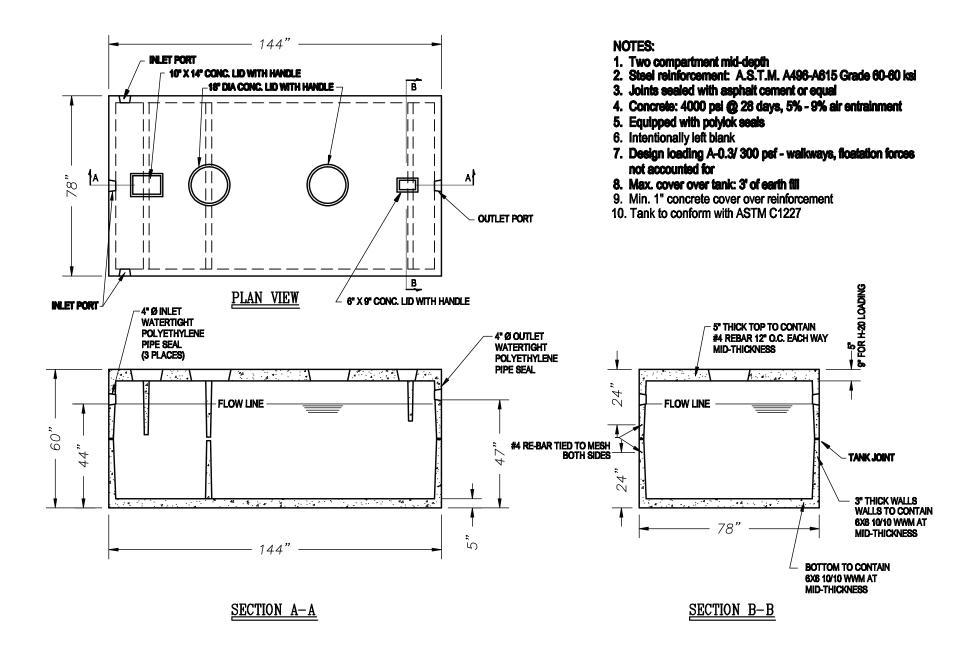
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- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seals
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 pef walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227



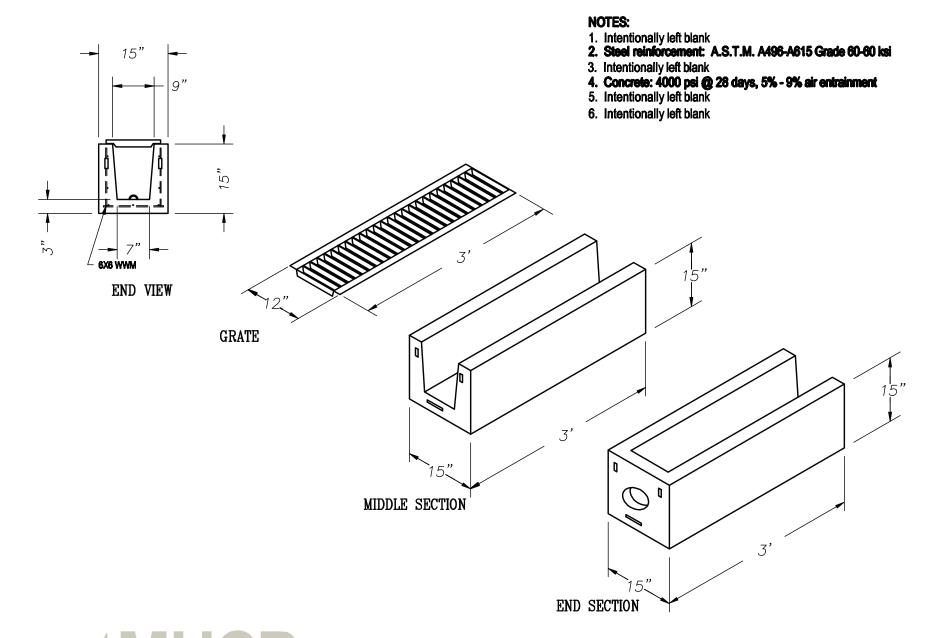


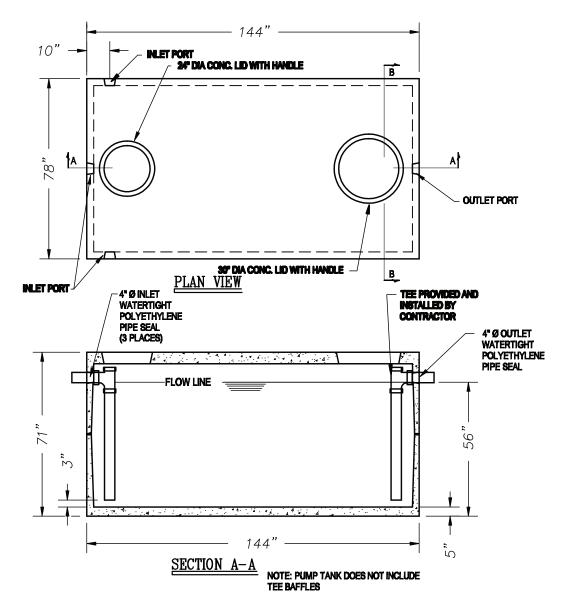




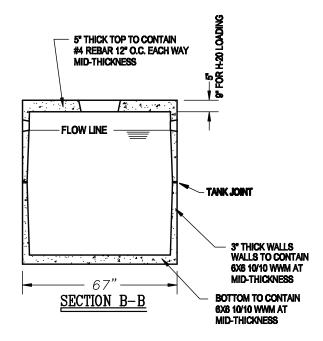




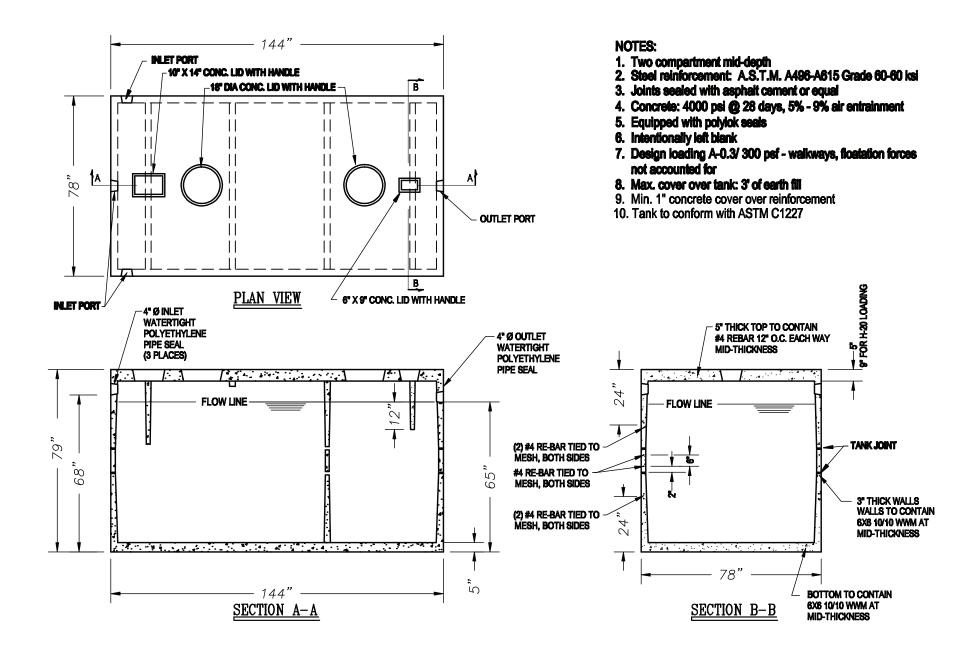




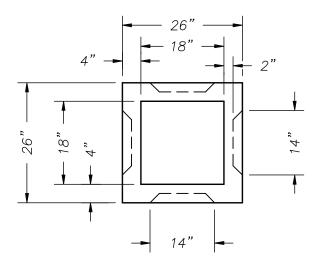
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- 3. Joints sealed with asphalt cement or equal
- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Equipped with polylok seels
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

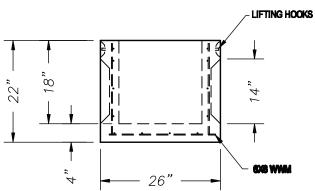




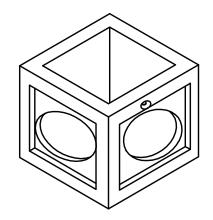


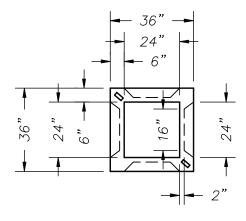


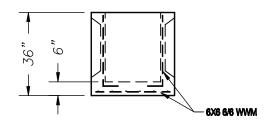




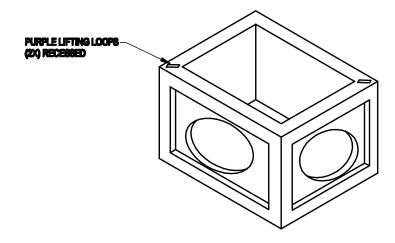
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- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

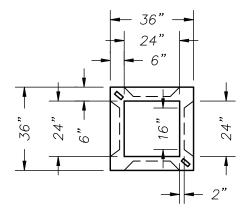


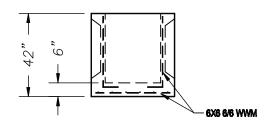




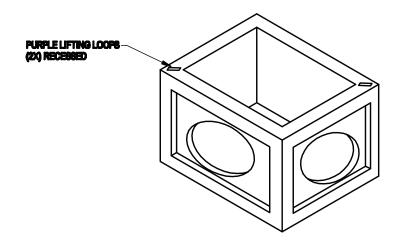
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- 4. Concrete: 4000 psi @ 28 days, 5% 9% air entrainment
- 5. Intentionally left blank
- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
- 8. Max. cover over tank: 3' of earth fill
- 9. Min. 1" concrete cover over reinforcement
- 10. Tank to conform with ASTM C1227

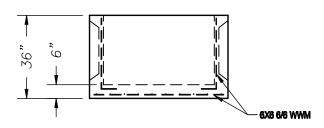




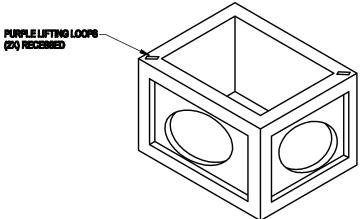


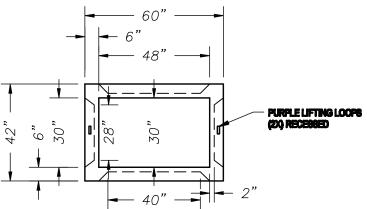
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- 4. Concrete: 4000 pei @ 28 days, 5% 9% air entrainment
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- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
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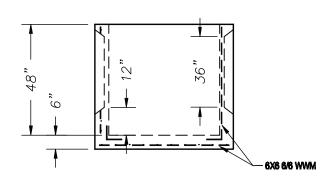


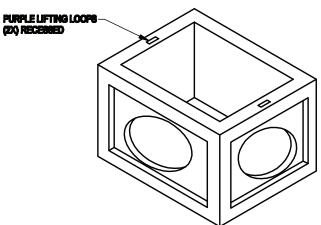
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- 6. Intentionally left blank
- 7. Design loading A-0.3/300 psf walkways, floatation forces not accounted for
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- 10. Tank to conform with ASTM C1227



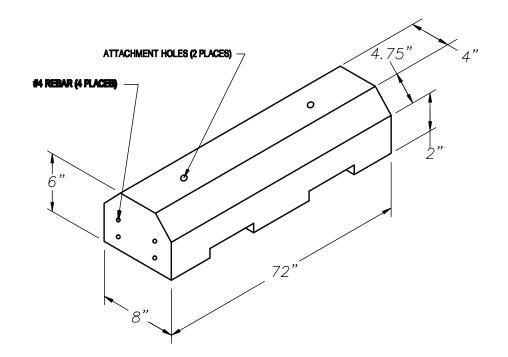


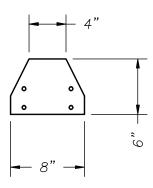
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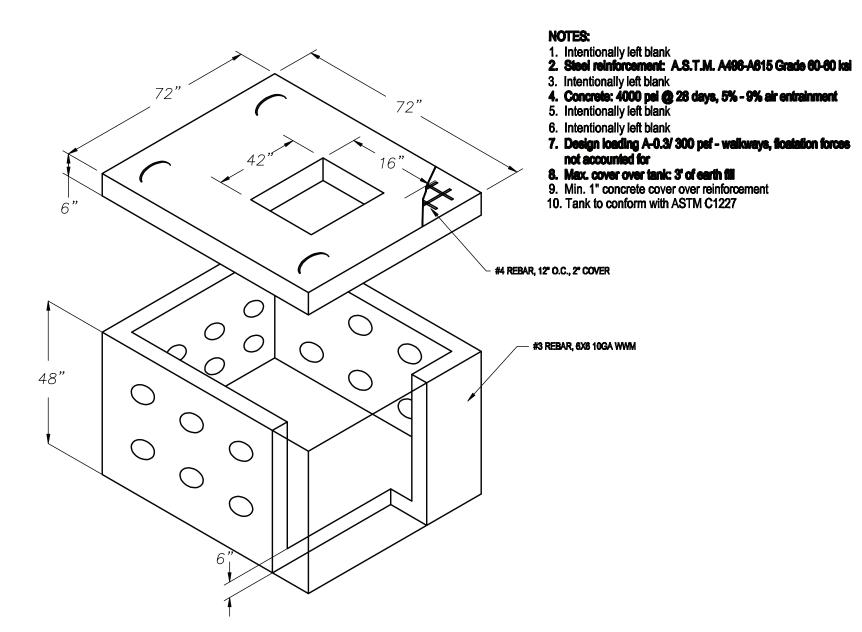




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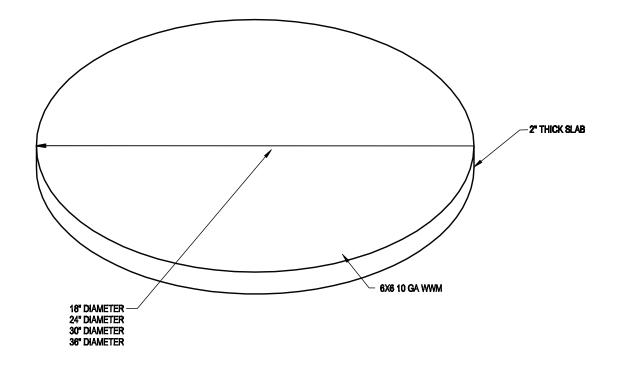


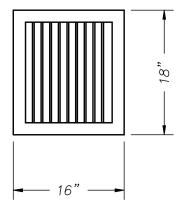


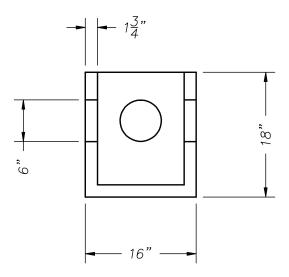




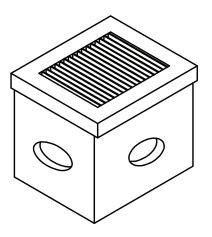
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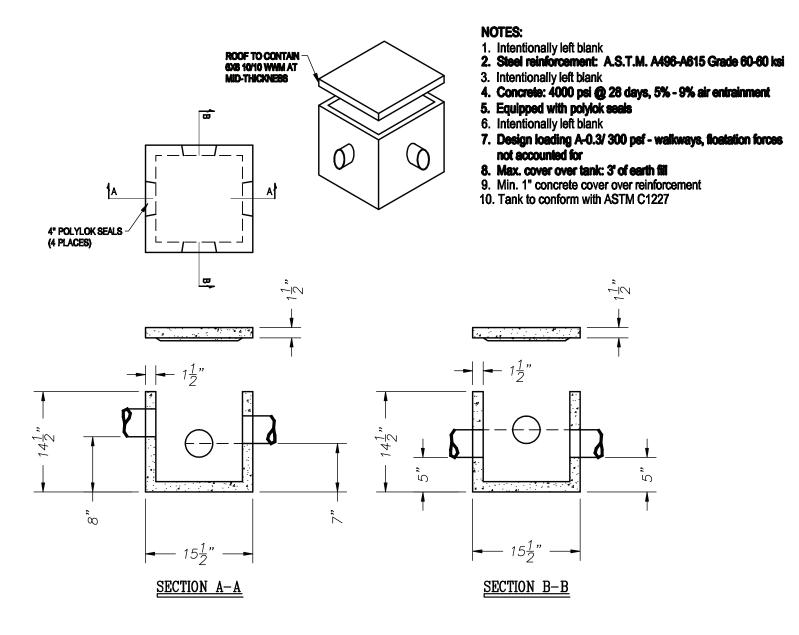




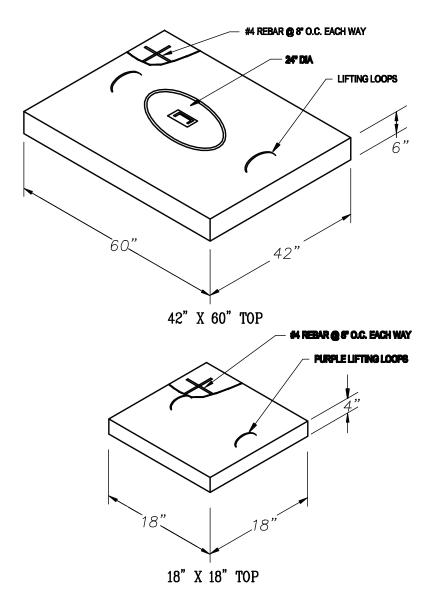
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