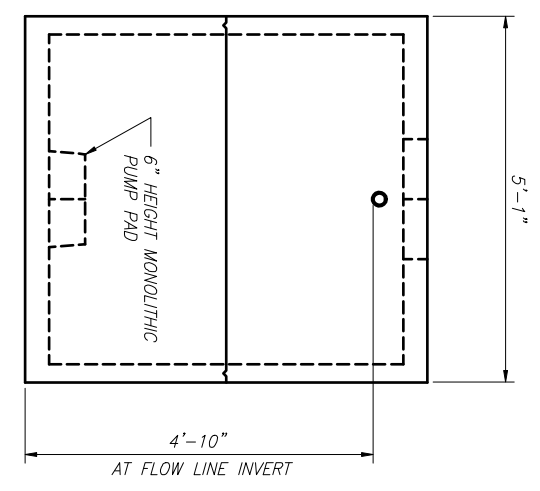
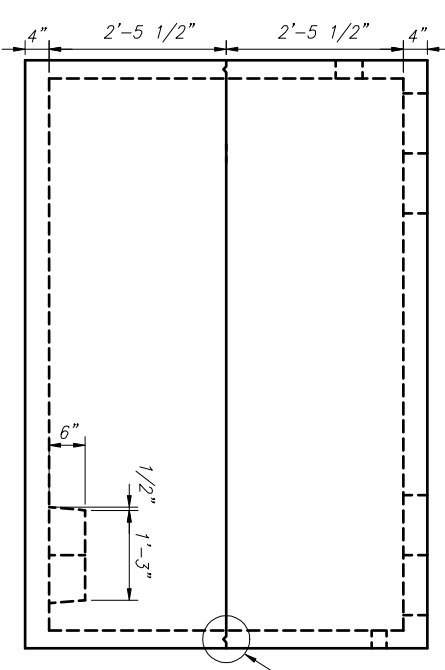
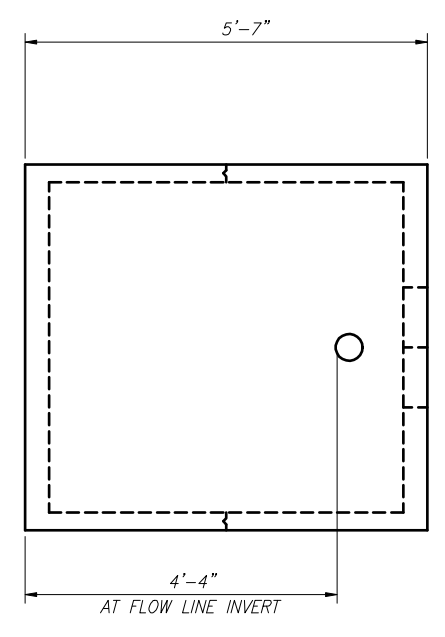


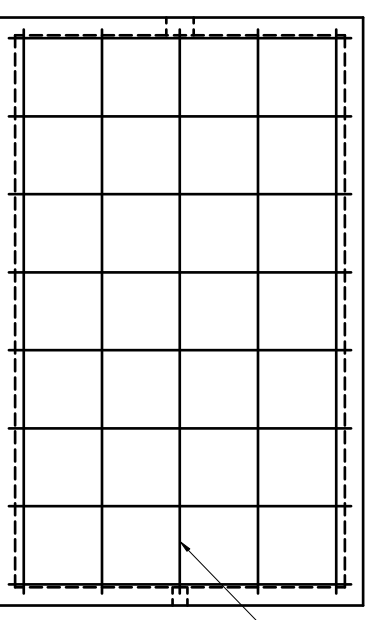
CONCRETE DESIGN STRENGTH  $f'_c = 4,000$  PSI  
 REINFORCING YIELD STRENGTH 60,000 PSI  
 STRUCTURE WEIGHT 7,938 LBS  
 TANK CAPACITY IS 21.50 GALLONS PER INCH HEIGHT  
 MAXIMUM TOP SLAB LOAD: 2 FEET FILL PLUS 50 PSF LIVE LOAD



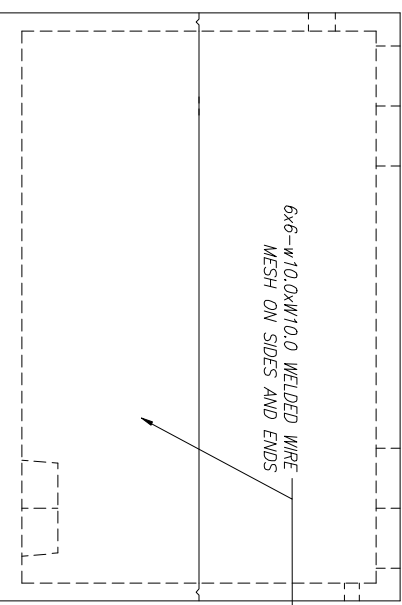
LEFT (INLET) END VIEW

ELEVATION VIEW

RIGHT (OUTLET) END VIEW



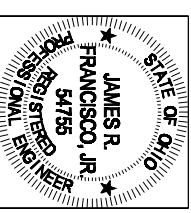
TOP SLAB: #3 REBAR AT 13 INCH CENTERS BOTH WAYS OR 4x4-W4, 0xW4.0 WELDED WIRE MESH  
 BOTTOM SLAB: #3 REBAR AT 12 INCH CENTERS BOTH WAYS OR 4x4-W4, 0xW4.0 WELDED WIRE MESH



REINFORCEMENT PLAN VIEW (TOP AND BOTTOM SLABS)

REINFORCEMENT ELEVATION VIEW (SIDE AND END WALLS)

SCALE: 6" = 1' = 2'



# 1000 GALLON DOSE TANK RESIDENTIAL (NO PUMP) OHIO SPECIFICATION

No.	Revision/Issue	Date

Drawing Completed By:  
**CMF Engineering, Inc.**  
 3129 25th Street, Box 216  
 Columbus, IN 47203  
 317 - 870 - 0092

Client Name and Address  
**McCreary Concrete Products, Inc.**  
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Project	Sheet