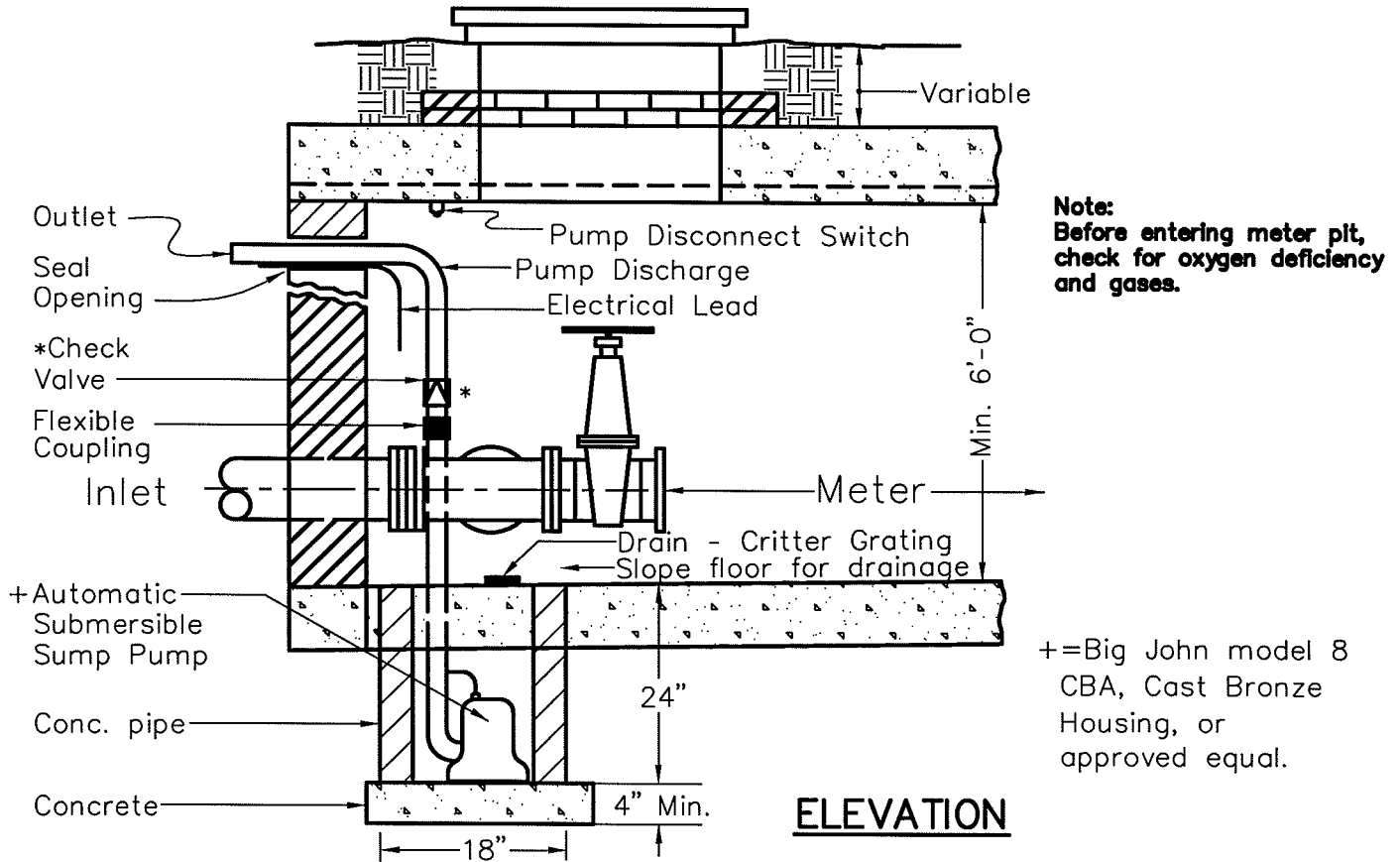


Approx. Inside Dimension of Pit			
Size	A	Length	Width
3"	2'-0"	7'-0"	4'-0"
4"	2'-10"	9'-0"	6'-0"
6"	3'-6"	11'-0"	7'-0"
8"	4'-0"	12'-0"	8'-0"
10"	4'-6"	14'-6"	9'-0"

1. All electrical work shall be in non-metallic conduit and water proof boxes.
2. All devices and fixtures to be mounted on ceiling unless otherwise noted.
3. All exterior conduit junctions are to be sealed with silicon to prevent condensation.
4. All electrical work shall be done by a licensed electrical contractor.
5. All work shall be inspected by the City of Reynoldsburg electrical inspector.

- If a gravity discharge is provided for drainage, no electricity is required to the meter pit.
- If pit is in traffic area, use Columbus standard meter pit-manhole tops. Dwg. L-6317 B
Note: (Approved hardwood or concrete supports under all valves.)
- Adequate drainage of pit to storm sewer or free outlet shall be provided. All economically feasible options shall be considered, by the engineer, to achieve gravity drainage. Sump and sump pump will be required if gravity outlet is not available. The use of a Sump Pump shall be approved, in writing, by the Superintendent of Water, City of Reynoldsburg.
- Meter shall be purchased from the City of Reynoldsburg.
- A 2" test tap will be required at two pipe diameters downstream of the meter, to be located off the top of line. The test will have a brass nipple, 2" gate valve, and brass plug.
Note: Before entering meter pit, check for oxygen deficiency and gases.



* Installation of check valve will be at superintendent's discretion

STANDARD DIMENSIONS
FOR
PRECAST CONCRETE
METER PIT
3" METER AND LARGER

CITY OF
REYNOLDSBURG, OHIO

STANDARD
CONSTRUCTION DRAWING

Rev.	Date	Dwg. No.
12-06-00	03-05-86	R-39
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