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A diagram of a circular cell. In the center is a small circle representing the nucleus. Surrounding the nucleus are several larger circles representing organelles. The outer boundary of the cell is a large circle with small dots along its circumference, representing the cell membrane. The interior of the cell is filled with various organelles, including a large central vacuole and several smaller vesicles.

42" / 48"	SW (Single Wall)	Collar optional
42" / 48"	Square	Collar optional

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42" / 48"	Square	Collar optional

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PROJECT:  
20K PERMATANK

<b>CAPACITY:</b> 20,171 Gallons	<b>WEIGHT:</b> 17,400 Lbs
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- A. Design Pressure: Atmospheric.
- B. Design Temperature: Ambient.
- C. Exterior: Min. 100 mils FBG jacketed dual-wall Permatank®.
- D. Seal welded striker plates under all openings.
- E. All fittings to be protected for shipment.

Fabricated per UL 58 specifications single wall construction.

- Air test are no less than 3 PSI and no more than 5 PSI.
- Primary tank to be tested alone.

Secondary tank to be pressure tested with primary tank. This shall be accomplished by bleeding air from the primary tank to the secondary tank.

SIGNATURE: \_\_\_\_\_

DATE: \_\_\_\_\_

**CHECKED:** Bode Draper

DRAWN: Roosevelt Caceres