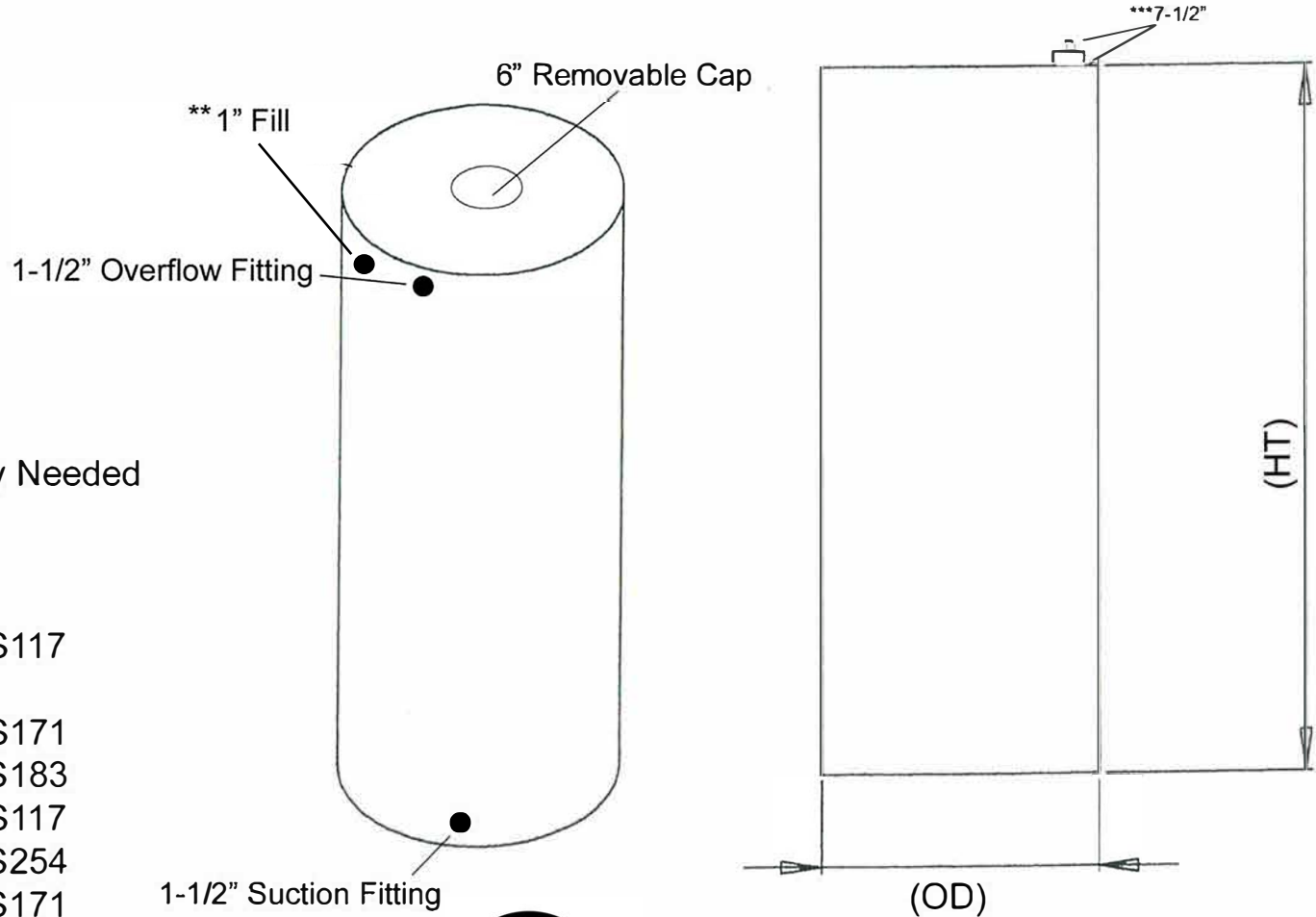


- \* 29" tanks have 30-1/2" lip on top (easily angled through 30" door)
- \*\* Primary tank also includes auto refill valve w/ integral air gap
- \*\*\* Applies to 183 & 254 gallon only

Useable Gallons	OD x HT
117	*29" x 48"
171	*29" x 68"
183	34" x 52"
254	34" x 70"



**Capacity Part #'s and Quantity Needed**

- 117 Gal = (1) - P117
- 171 Gal = (1) - P171
- 183 Gal = (1) - P183
- 234 Gal = (1) - P117 and (1) - S117
- 254 Gal = (1) - P254
- 342 Gal = (1) - P171 and (1) - S171
- 366 Gal = (1) - P183 and (1) - S183
- 351 Gal = (1) - P117 and (2) - S117
- 508 Gal = (1) - P254 and (1) - S254
- 513 Gal = (1) - P171 and (2) - S171
- 549 Gal = (1) - P183 and (2) - S183
- 684 Gal = (1) - P171 and (3) - S171
- 762 Gal = (1) - P254 and (2) - S254
- 855 Gal = (1) - P117 and (4) - S117

Each individual primary tank includes a fill valve w/ airgap.

Each combination includes 1 primary tank with fill valve w/ airgap and secondary tank(s) without fill valve.

Multiple tanks should be the same size, tanks are easily manifolded.



RP Equipment  
 Phone: 630.272.7268  
 RP Equipment, PO Box 69 Maple Park IL 60151

**13D VERTICAL TANK SYSTEMS**  
 and combinations

Drawn by: M. Demereckis	Designed by:	Date: 7/24/03	Scale: 1 = 20	DWG No.
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