



1530 King's Hwy., Fort Frances, ON 807-274-9288

STORM, WASTE AND WELL

www.belluzconcrete.com



Precast concrete septic tanks have been the accepted standard for well over 40 years for a variety of reasons:

- Concrete tanks offer the best value by outperforming plastic in both installation and backfilling costs.
- Concrete tanks do not require precise hand backfilling with pea gravel, while filling with water to equalize pressure.
- Concrete tanks do not lose their shape. Stick and stones will not puncture a concrete tank.
- Concrete tanks will not "float out" or "pop-up" from high ground water tables
- Concrete tanks are environmentally friendly. Precast septic tanks with their porous concrete walls create more heat in a tank by aiding the attachment of bacteria to the side walls of the tank and increasing bacterial growth in the tank. To a concrete septic tank owner this means less freezing tanks and fields in Ontario's harsh environment.

SEPTIC/TRICKLE 2 compartments

SIZE	LENGTH	WIDTH	HEIGHT	TOTAL CAPACITY LTR	TO BOTTOM OF INLET	HOLE SIZE TO DIG
600 Gal	73"	62"	65"	2,700	55"	6.5'x7'
800 Gal	98"	66"	65"	3,600	53"	7'x10'
1,000 Gal	102"	66.5"	69"	4,500	57"	7'x12'
1,050 Gal	114"	77"	60"	3,975	47"	7'x12'
1,200 Gal	125"	72"	63"	5,400	53"	7'x12'
1,250 Gal	122"	77"	59"	4,732	46"	7.5'x14'
1,300 Gal	126"	66.5"	69"	5,800	57"	7.5'x15'
1,500 Gal	158"	72"	66"	6,750	53"	7.5'x15'
2,000 Gal	144"	76"	85"	9,100	76"	7.5'x14'

PUMP-OUT 3 compartments

All tanks meet the Ontario Building Code and CSA Standard B 66-00

SIZE	LENGTH	WIDTH	HEIGHT	TOTAL CAPACITY LTR	TO BOTTOM OF INLET	HOLE SIZE TO DIG
1,500 Pumpout	158	72	66	6,750	53"	7.5'x15'
1,000+300 Pumpout	126	68	69	5,800	57"	7.5'x15'
800+200 Pumpout	102	68	69	4,500	57"	6.5'x13.5'

HOLDING 1 compartment

SIZE	LENGTH	WIDTH	HEIGHT	TOTAL CAPACITY LTR	TO BOTTOM OF INLET	HOLE SIZE TO DIG
250 Holding	67"	43"	45"	1,125	32"	5'x6.5'
400 Holding	72"	46"	63"	1,800	53"	5'x6.5'
600 Holding	73"	62"	65"	2,700	55.5"	6.5'x7'
800 Holding	98"	66"	65"	3,600	53"	7'x10'
1,000 Holding	102"	66.5"	69"	4,500	57"	7'x12'
1,200 Holding	125"	72"	63"	5,400	53"	7'x12'
1,300 Holding	126"	66.5"	69"	5,800	57"	7.5'x15'
1,500 Holding	138"	72"	66"	6,150	53"	7.5'x15'
2,000 Holding	144"	76"	85"	10,900	76"	7.5'x14'



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SEPTIC TANK ACCESS RISERS

DESCRIPTION	SIZE	HEIGHT
Polylock Riser	24" and 20"	6" and 12"
Polylock Lid	24" and 20"	3'
Concrete Access Riser Square	24" Square	Up to 24"
Concrete Access Riser Round	24" Round	12"
Concrete Access Riser Lid – Round/Square	24"	5"



WELL CASINGS

INSIDE DIAMETER	TOTAL HEIGHT	GALLONS /FOOT	TOTAL GALLONS
30"	30"	30	75
36"	30"	44	110
42"	24"	60	120
48"	24" or 36"	78	234
60"	36"	122	366
60"	24"	122	244

LIDS

INSIDE DIAMETER	TOTAL HEIGHT
30" Polylok Hatch and/or Concrete Hatch	6"
36" Polylok Hatch and/or Concrete Hatch	6"
42" Polylok Hatch and/or Concrete Hatch	6"
48" Polylok Hatch and/or Concrete Hatch	6"
60" Polylok Hatch and/or Concrete Hatch	6"
Mastic Green Non Toxic – For Water – 1/2 up to 1-1/2	

DISTRIBUTION BOX

DESCRIPTION	SIZE	HEIGHT
Distribution Box Small	30" x 18 1/2"	15"
Distribution Box Large	30" x 24"	15"



MANHOLES

DESCRIPTION	HEIGHT
48" Imperial / 1,200 Metric	up to 4'

GRADE ADJUSTMENT RINGS

DESCRIPTION	HEIGHT
30" Diameter	2"

ALL PRECAST PRODUCTS ARE STEEL REINFORCED