

FLXX

FLXX

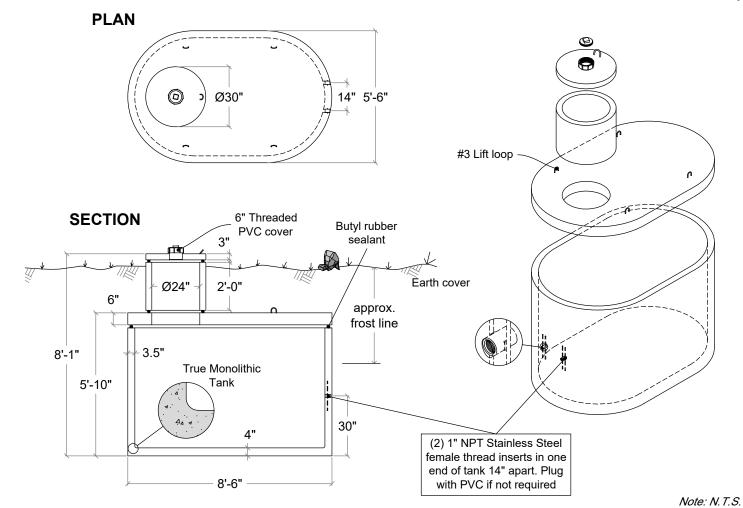
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity (gallons)	Approximate Weights				
		Tank	Lid	Riser & Filler lid	Total	
PCA-000-259	1200	6,995 lbs	2,780 lbs	710 lbs	10,485 lbs	



Front Range Precast Concrete, Inc.

FLXX

FLXX.

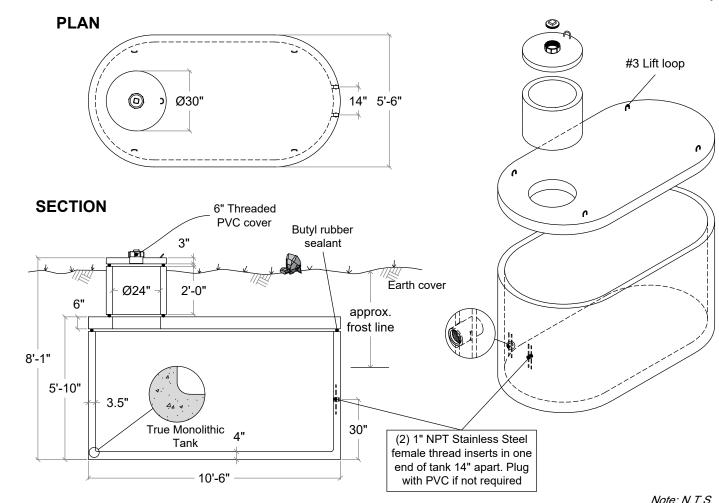
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity (gallons)	Approximate Weights				
		Tank	Lid	Riser & Filler lid	Total	
PCA-000-309	1500	8,430 lbs	3,605 lbs	710 lbs	12,745 lbs	



Front Range Precast Concrete, Inc.

FLXX

FLXX

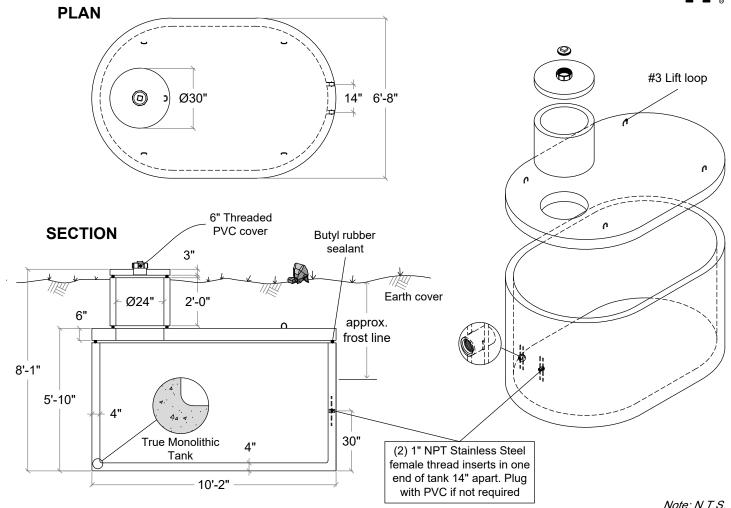
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity (gallons)	Approximate Weights				
		Tank	Lid	Riser & Filler lid	Total	
PCA-000-260	1800	9,615 lbs	4,130 lbs	710 lbs	14,445 lbs	



Front Range Precast Concrete, Inc.

FLXX

FLXX

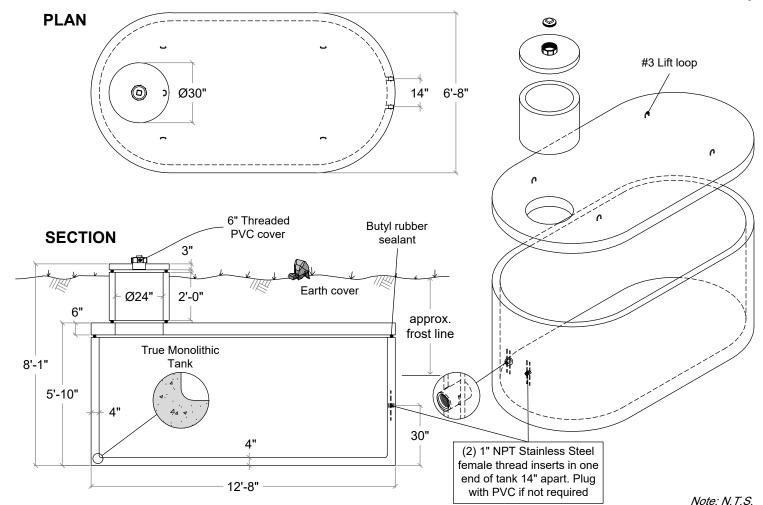
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity	Approximate Weights				
	(gallons)	Tank	Lid	Riser & Filler lid	Total	
PCA-000-261	2400	11,690 lbs	5,375 lbs	710 lbs	17,775 lbs	



Front Range Precast Concrete, Inc.

FLXX.

FLXX

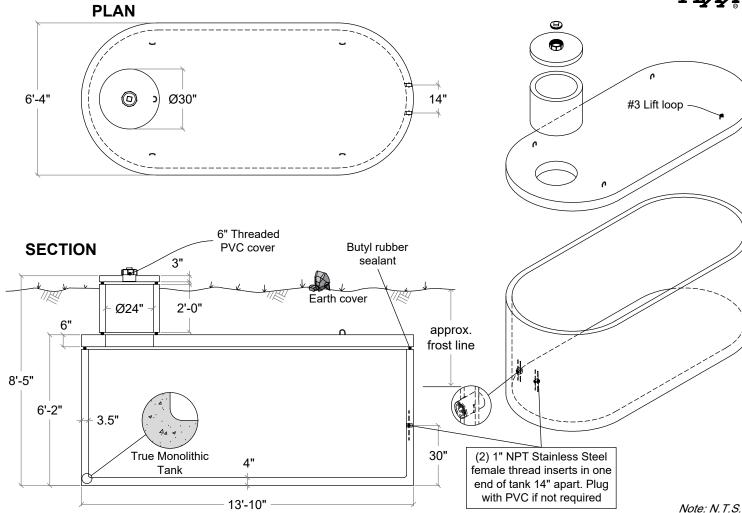
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity (gallons)	Approximate Weights				
		Tank	Lid	Riser & Filler lid	Total	
PCA-000-351	2800	11,890 lbs	5,630 lbs	710 lbs	18,230 lbs	



Front Range Precast Concrete, Inc.

FLXX

FLXX.

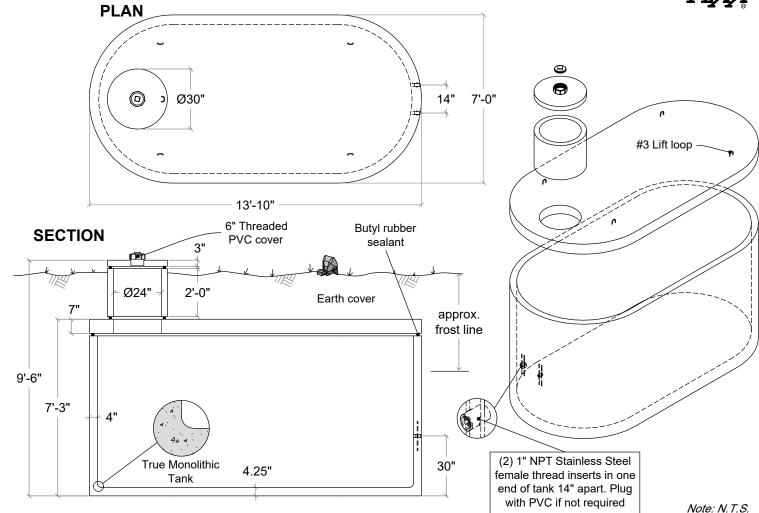
Standard: Cistern assemblies include tank, Lid, a Ø2' riser & cistern filler lid, (2) 1" stainless steel female thread inserts in tank 14" apart, 2'-6" from outside bottom of tank and butyl rubber sealant

Installation instructions: Excavations should be 12" larger than dimensions. Floor of the excavation should be level with no protruding rocks, and a minimum of 6" of sand or 3/4" rock bed, leveled and compacted to set tank on. Excavator should provide a safe and clear offloading site within 15' from rear of the truck to the center of the tank. Selected (6" minus) granular backfill should be rolled in from the side in equal lifts around the tank and compacted. Avoid dumping directly on the lid of the tank.

All components meets NFS/ANSI Standard 61

Note: Installer should check local requirements which provide information on adapter hook up, tank placement, line locations and connections etc. a permit may be necessary for this work, follow standard practice for installation of underground precast concrete structures. (See page 2 for ASTM C-891 Summary)

Do NOT drive on the tank



Part #	Capacity (gallons)	Approximate Weights				
		Tank	Lid	Riser & Filler lid	Total	
PCA-000-317	3530	15,509 lbs	7,000 lbs	710 lbs	23,219 lbs	



Front Range Precast Concrete, Inc.