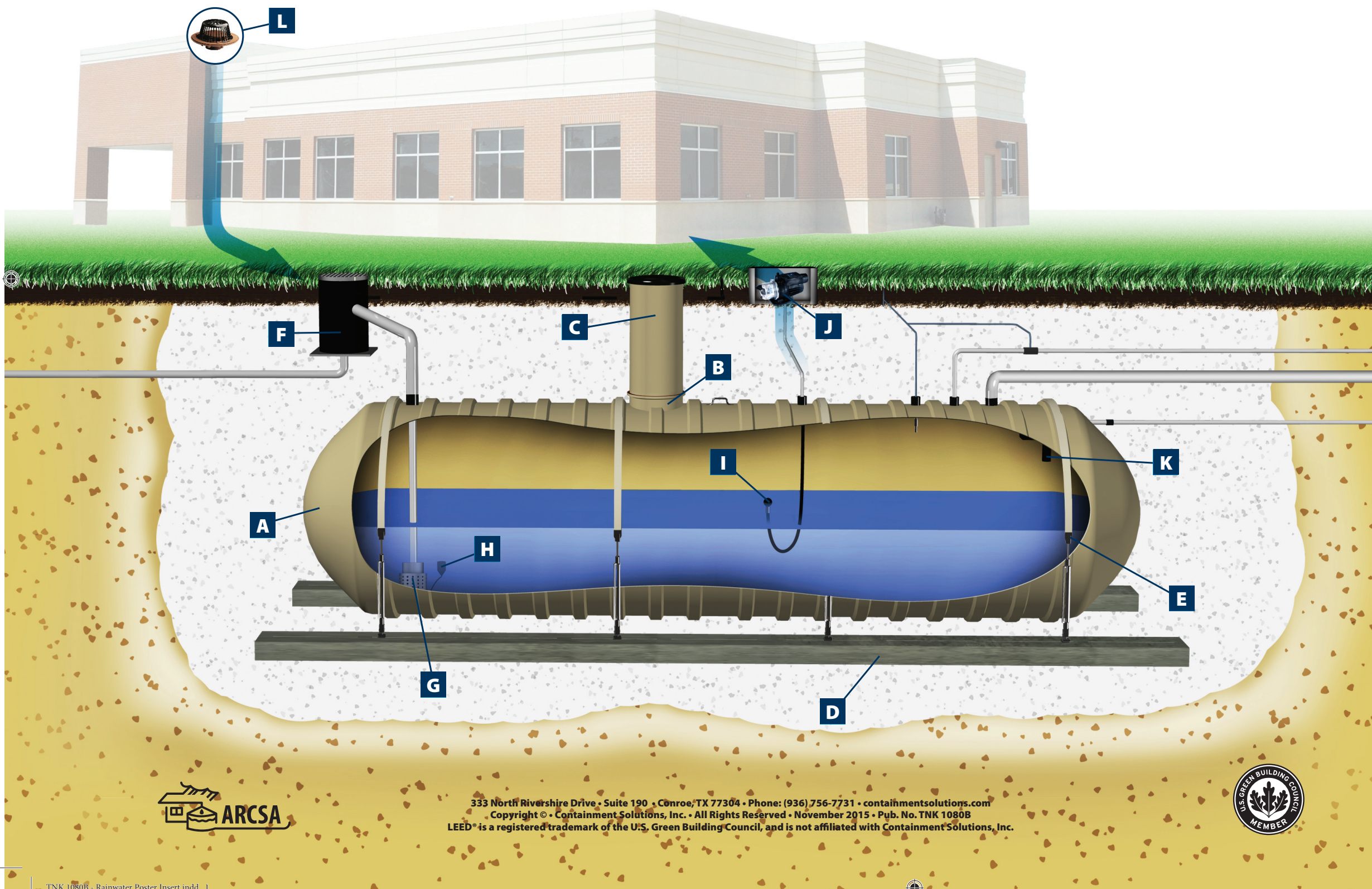


RAINWATER HARVESTING SYSTEM

Rainwater harvesting captures, diverts and stores rainwater for later use. With proper planning and design, your system can be built to capture up to 100% of the surface area rainwater. Flowtite fiberglass tanks can store wastewater, graywater, rainwater, stormwater, even potable drinking water. The tanks can also be fit with filtering components to separate oil and other contaminants so the water collected can be reused for landscaping and other applications.

Flowtite water storage tanks contribute to satisfying multiple credits of the LEED® Green Building Rating System. CSI is a proud member of the U.S. Green Building Council and promotes proper fluid management and sustainable site development.



Standard Features:

- A.** Flowtite® Fiberglass Tank (600 - 60,000 gallons)
- B.** Fiberglass Access Collar (24", 30", 36", 48")
- C.** Watertight Fiberglass Riser
- D.** Deadmen Anchors
- E.** Fiberglass Anchor Straps

Typical Accessories:

- F.** First Flush Filter
- G.** Smoothing Inlet Diverter
- H.** Pump Control Float Switch
- I.** Floating Filter
- J.** Suction Pump
- K.** Overflow Device
- L.** Roof Drain



CONTAINMENT
SOLUTIONS®



333 North Rivershire Drive • Suite 190 • Conroe, TX 77304 • Phone: (936) 756-7731 • containmentsolutions.com
Copyright © • Containment Solutions, Inc. • All Rights Reserved • November 2015 • Pub. No. TNK 1080B
LEED® is a registered trademark of the U.S. Green Building Council, and is not affiliated with Containment Solutions, Inc.





TYPICAL RAINWATER HARVESTING SYSTEM



CONTAINMENT
SOLUTIONS®

