STORMTECH IMPROVES MC-3500 STORMWATER CHAMBERS

Maximum cover height increases to 8 feet

Continually improving its products, StormTech has made its MC-3500 stormwater chamber stronger with a redesigned, deeper corrugation.

The redesigned MC-3500 chamber can now be buried with up to 8’ (2.4 m) of cover with the full AASHTO safety factor for 75 years. The MC-3500 has a nominal height of 45" (1145 mm), a 76” (1930 mm) nominal width and 90” (2285 mm) overall length.

The large capacity MC-3500 chamber reduces system footprint to provide more usable land for development. The patented true elliptical arch design is at the core of StormTech’s proven structural success. Manufactured for remarkable durability, longevity and easier installation, StormTech stormwater management systems offer a solution that is both more economical and eco_logical compared to other underground chamber systems.

MC-3500 chambers are engineered and built to conform to ASTM 2418 and ASTM F2787 standards. They also exceed AASHTO 12.12 LRFD requirements for both live and dead loads that require a 2-1 safety factor.