

# ST. TAMMANY PARISH APPROVES HANCOR SURE-LOK PIPE FOR STORM SYSTEM APPLICATIONS

## ENGINEERED TO OUTPERFORM



## EASY INSTALLATIONS:

Its rugged, lightweight design makes Sure-Lok easier and more cost-effective to install. It requires fewer people, less time and less heavy equipment to install compared to concrete pipe installations. It all adds up to lower installation costs.

## SUPERIOR ENGINEERING:

Sure-Lok pipe provides the strength needed for tough applications. It offers abrasion resistance and won't rust or corrode like concrete or steel.

## HIGH PERFORMANCE JOINTS:

Hancor Sure-Lok pipe is available with both soil-tight and water-tight joints that meet or exceed ASTM standards.

## OUTSTANDING VALUE:

Sure-Lok pipe has many performance advantages over traditional pipe...at a fraction of the cost.

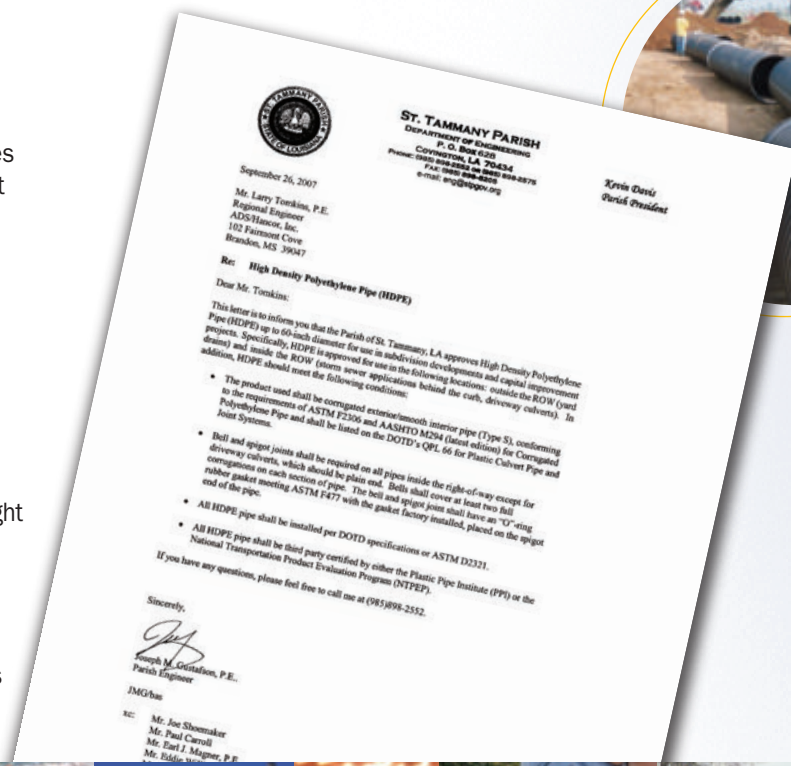
## DRAINAGE APPLICATIONS:

Hancor Sure-Lok pipe is used for cross drains, side drains, storm sewers, culverts, landfills and other installations across the country. It is especially useful in improving the service life of pavement by keeping the foundation free from water erosion. It's available in a wide range of sizes from 4" to 60" diameters for flexibility in all your projects.

Hancor Sure-Lok Corrugated High Density Polyethylene (HDPE) pipe offers top-performance for drainage systems. St. Tammany Parish Department of Engineering now approves the use of Hancor Sure-Lok pipe up to 60 inches for use in subdivision developments and capital improvement projects.

Contact your local  
Hancor Sales  
Representative today  
for more information.

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**SPECIAL ANNOUNCEMENT:**  
**HANCOR SURE-LOK® PIPE NOW**  
**APPROVED IN ST. TAMMANY PARISH**  
**FOR RIGHT OF WAY APPLICATIONS**



BLUE STRIPE: LEADING THE WAY.

**See details inside.**

