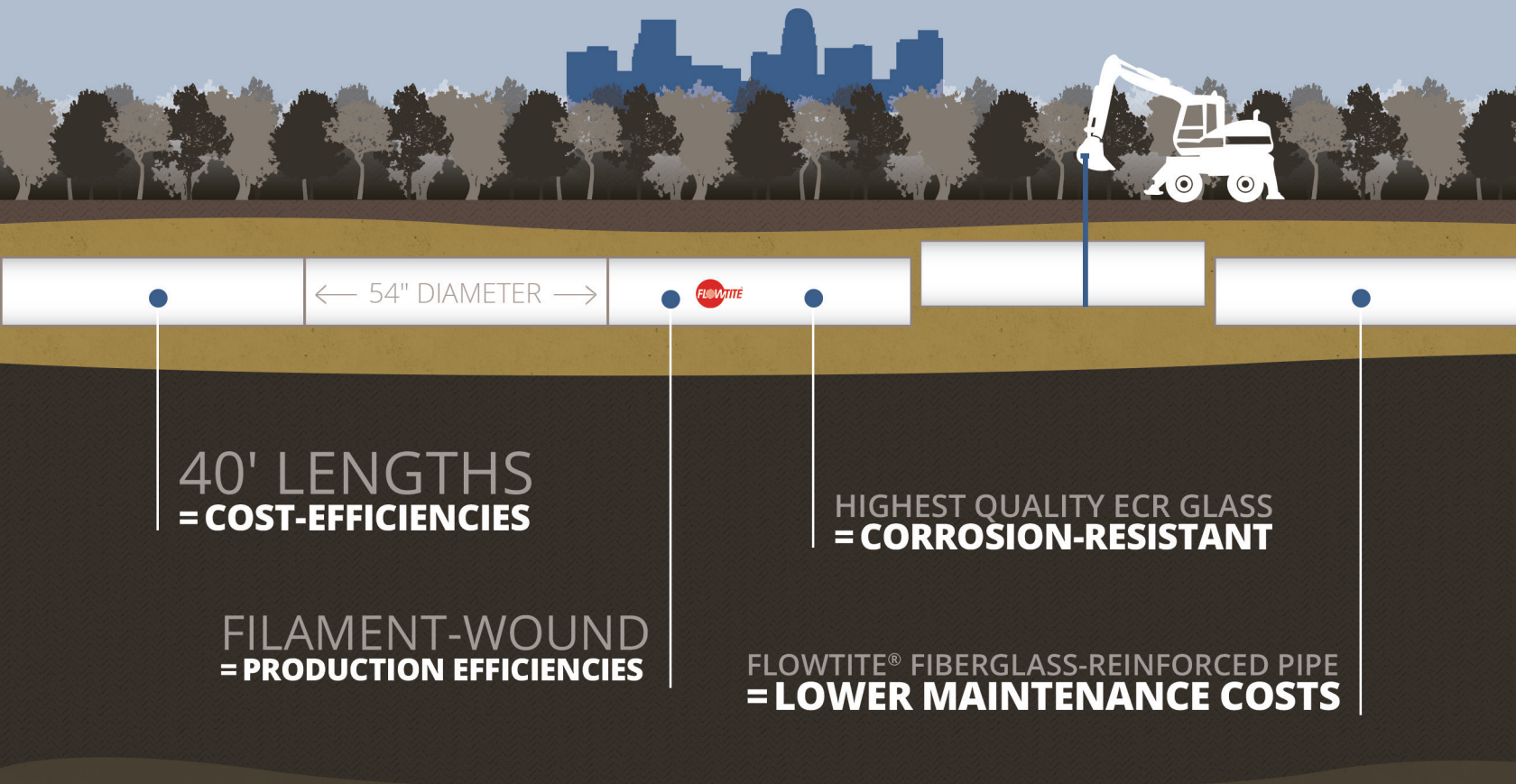


SOUTH FORK BASIN IMPROVEMENT PROJECT

Delivering 54" diameter FRP in 40' lengths meant that Thompson Pipe Group—Flowtite® was able to provide significant time- and cost-savings to contractor, Park Construction.

Flowtite® FRP pipe, installed in 40' joint lengths, will provide a corrosion-resistant, maintenance-friendly product for years to come.



40' LENGTHS
= **COST-EFFICIENCIES**

FILAMENT-WOUND
= **PRODUCTION EFFICIENCIES**

HIGHEST QUALITY ECR GLASS
= **CORROSION-RESISTANT**

FLOWTITE® FIBERGLASS-REINFORCED PIPE
= **LOWER MAINTENANCE COSTS**

WHAT?

>21,500 LF FRP pipe
for open-cut
installation

Diameter: 54"
Gravity Sewer
Stiffness: 46 psi

WHERE?

Winston-Salem, NC



WHEN?

Q4 2015 and ongoing

WHO?

Park Construction

WHY?

Filament-wound Flowtite® FRP was **more economical** than traditional CCFRPM and ductile iron alternatives, both short-term and long-term.