

CASE STUDY

SaniTite® HP Provides Overall Value and Meets Stringent Standards

Moncton, NB

OWNER

City of Moncton, NB

ENGINEER

City of Moncton, NB

CONTRACTOR

LCL Excavation, Charlo, NB

INSTALLATION DATE

June 2024

PRODUCTS

480 m (1,575') of 300 mm (12") SaniTite HP
154 m (505') of 375 mm (15") SaniTite HP

DESCRIPTION

The City of Moncton needed to upgrade numerous roads and made the decision to replace all underground infrastructure, including sanitary sewer lines, at the same time.

The sanitary sewer lines replaced existing sanitary sewers and SaniTite HP was chosen as the ideal pipe for the project. SaniTite HP was selected over PVC pipe as it provides a better overall value, the polypropylene provides higher quality and installs more quickly.

Advanced Drainage Systems was able to provide technical support on the project and did a plan review prior to the installation. Through the plan review ADS determined SaniTite HP could be utilized on the project as it met the stringent sanitary sewer line standards.

SaniTite HP couples advanced polypropylene resin technology with a proven 300-750 mm (12"-30") dual wall and exclusive 750-1500 mm (30"-60") triple wall profile design for superior performance and durability. SaniTite HP meets and exceeds typical standards for pipe stiffness and joint integrity. When specifying pipe per CSA B182.13 on a gravity-flow sanitary sewer project, you are specifying the industry's most stringent performance requirements.



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