

case study: Canada Bay



project: Canada Bay Slip Lining

client: Bothar Boring

location: NSW

product: Flowtite® Continuous Wound GRP Jacking Pipe

manufacture & supply: 340m of DN1300 PN6 SN20,000 in 6m lengths; 550m of DN1400 PN6 SN20,000 in 6m lengths

value: <\$1m

year of project: 2014

description: The Canada Bay project involved replacing two aged corrugated steel stormwater pipelines that had corroded and failed. The pipe route involved going under parklands with minimal cover height. Flowtite® Continuous Wound GRP Jacking Pipe was selected because it is light weight, could be customised to maximise internal diameter and does not corrode. Further, RPC Pipe Systems was able to nest the two diameters to minimise the cost of transportation.

