

Case Study: Totara Parklands Development
Region: Whangarei
Client/Contractor: Broadspectrum

Outline:

- Stage 3 of the Totara Parklands development required installation of 12 manhole chambers on DN150 and DN225 lines.
- Stage 3 was a continuation of Broadspectrum's use of ROMOLD chambers after the completion of stage 5A.

Outcome:

- With experience gained from the previous stage the installation for Stage 3 was completed with a minimum of fuss.
- The speed of install was able to be exploited, leading to a much more efficient process.
- Feedback from the drainlayers was that this has now firmly become their preferred material for manhole chambers.
- Communication between the surveyor/designer and AML allowed for the chambers to be laid out according to their design constraints, resulting in a smooth installation process on site.

"Our guys don't like going back to concrete chambers now. With ROMOLD chambers the installation is so quick, it is straight forward, and you know that you are not going to lose time chasing leaks at test."

Mike Van Engelen, Broadspectrum

