

Nell Lane, Chorlton

Planning condition 15 - Verification of the installed drainage installation

The drainage scheme has been designed by HBL Structural Engineers

The drainage system has been installed by Denton Construction & Electrical Limited in accordance with the drawings provided by HBL Structural Engineers

As built installed drawings have been prepared by HBL Structural Engineers

The works have comprised:

Diversion of the public foul sewer

Connection of the surface water via existing pipe to the public sewer

Water attenuation tank

Hydro brake installation

General site foul and surface drainage around the project

Diverted public sewer:

These works have been inspected by UU during installation and have signed off by the Supervising engineer – UU are just in the process of preparing the provisional certificate for handover of the adopted works

CCTV survey of the installed Diverted sewer

Due to the size of the report / video we have attached via a dropbox link:

<https://www.dropbox.com/scl/fo/hj3ymld87w969j6gxcesz/h?dl=0&rlkey=gs8kwow8i609l9rwzhfu1yu0q>

Photographs during the Installation of the works

Picture 1 – installation of the pipe works and concrete ring manholes







Installation of the attenuation tank



Manhole construction









Hydrobrake installation

