

NOTES

All dimensions in millimetres.

150mm chamber base to be cast in-situ in mix ST4 concrete with a smooth finish, to Class U3.

Chamber cover and frame complying with BS.EN.124 to be Class B125, minimum clear opening as specified.

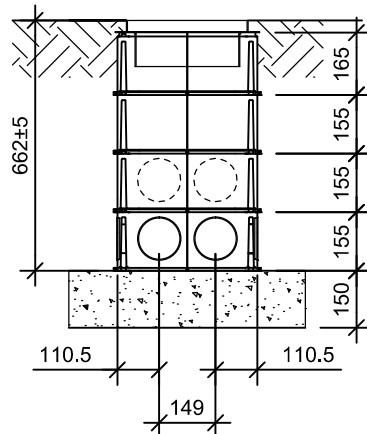
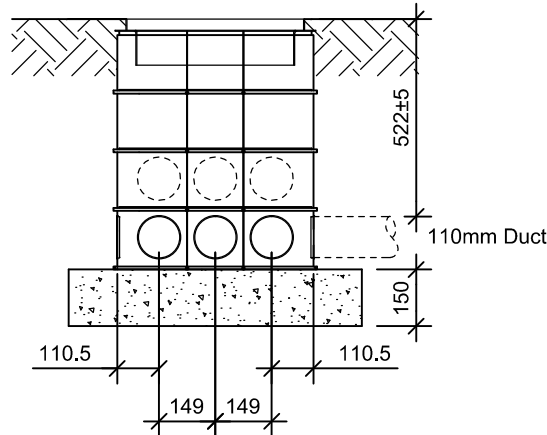
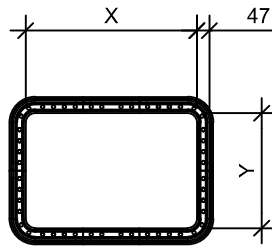
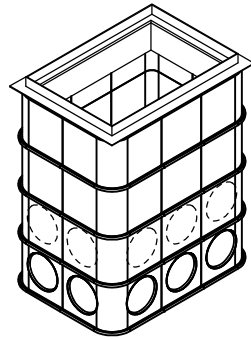
Frame and cover to be surrounded with cast in-situ mix ST4 concrete.

The duct access chamber shall be constructed from 47mm thick, twin-wall, high-strength polypropelene, black in colour. The chamber shall consist of separate interlockable 155mm deep rectangular sections. These shall be made up to the required depth.

For all pipes the nearest joint shall form part of an articulated section and be not more than 500mm from the inner face of the wall.

This chamber is to be used only in footpaths, traffic islands or pedestrian refuges. It is not to be used in situations accessible to regular vehicular loading.

Duct layout and depths may vary from that shown.



X	Y
300	300
450	300
450	450
600	450
600	600
900	600
900	900