Chapel Street , Cheadle REF /09/1009/Ful

ACCESS STATEMENT

The pole has been planned to be erected in the pavement so that it can be easily accessed by engineers to carry out maintenance work if and when required.

It has also been located in this position so that if maintenance vehicles require access they can easily access the poles location.

The telegraph pole has been changed from the usual wooden pole design to a galvanised steel pole to comply with Health and Safety legislation so that engineers can carry out maintenance work from the pavement in a safe manner.

Chapel Street , Cheadle **REF /09/1009/Ful**

USE

The usage of the Telegraph pole is to provide BT telephone lines to private and commercial properties.

AMOUNT

N/A

LAYOUT

N/A

SCALE

The pole is 250mm thick at the base and reduces to 125mm at the top and is 10 metres in length
When the pole is fitted into the excavation it will be buried up to 1.5 metres therefore will be 8.5 metres above ground level .

LANDSCAPING

N/A

APPEARANCE

The pole is shiny galvanised steel , which when upright sticks out of the ground 8.5 metres.