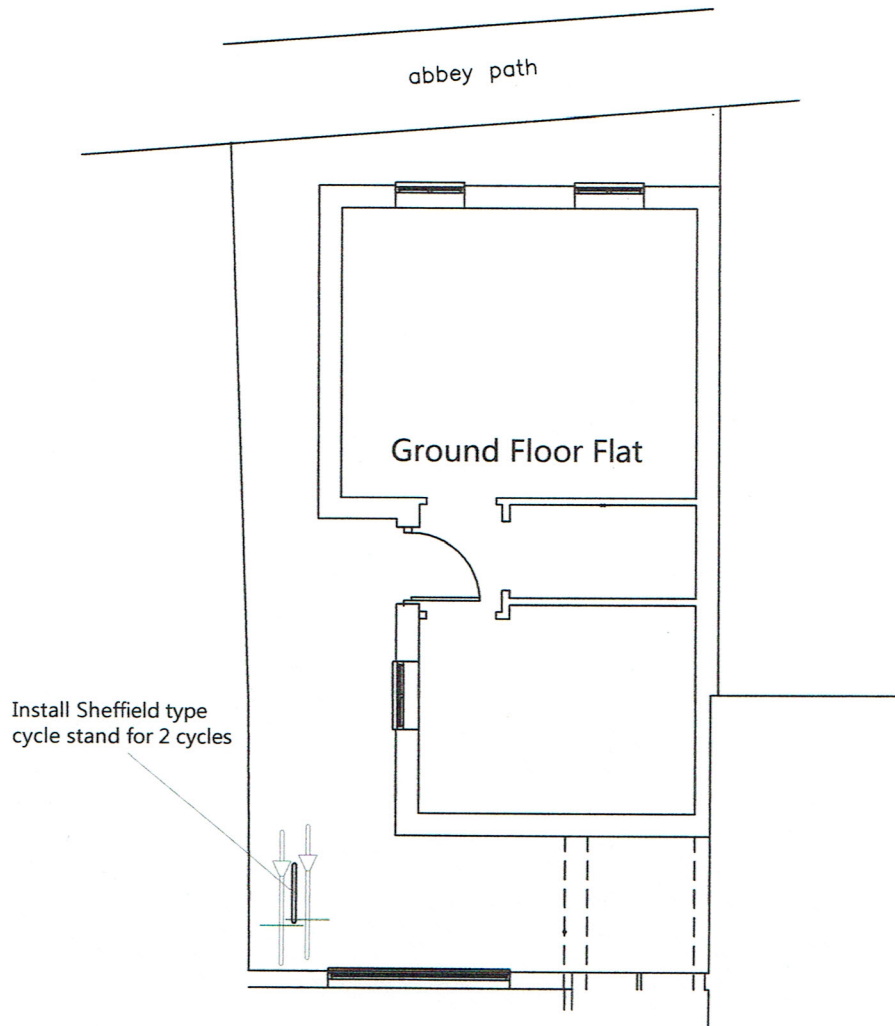


PROPOSED RESIDENTIAL DEVELOPMENT
REAR OF No. 7 THE CRESCENT , SPALDING
PLANNING REF H16-0143-17
CONDITION COMPLIANCE - No. 11 Cycle Storage Provision



SITE PLAN SHOWING CYCLE STORAGE LOCATION
1 :100 scale

3.2 Sheffield stand dimensions

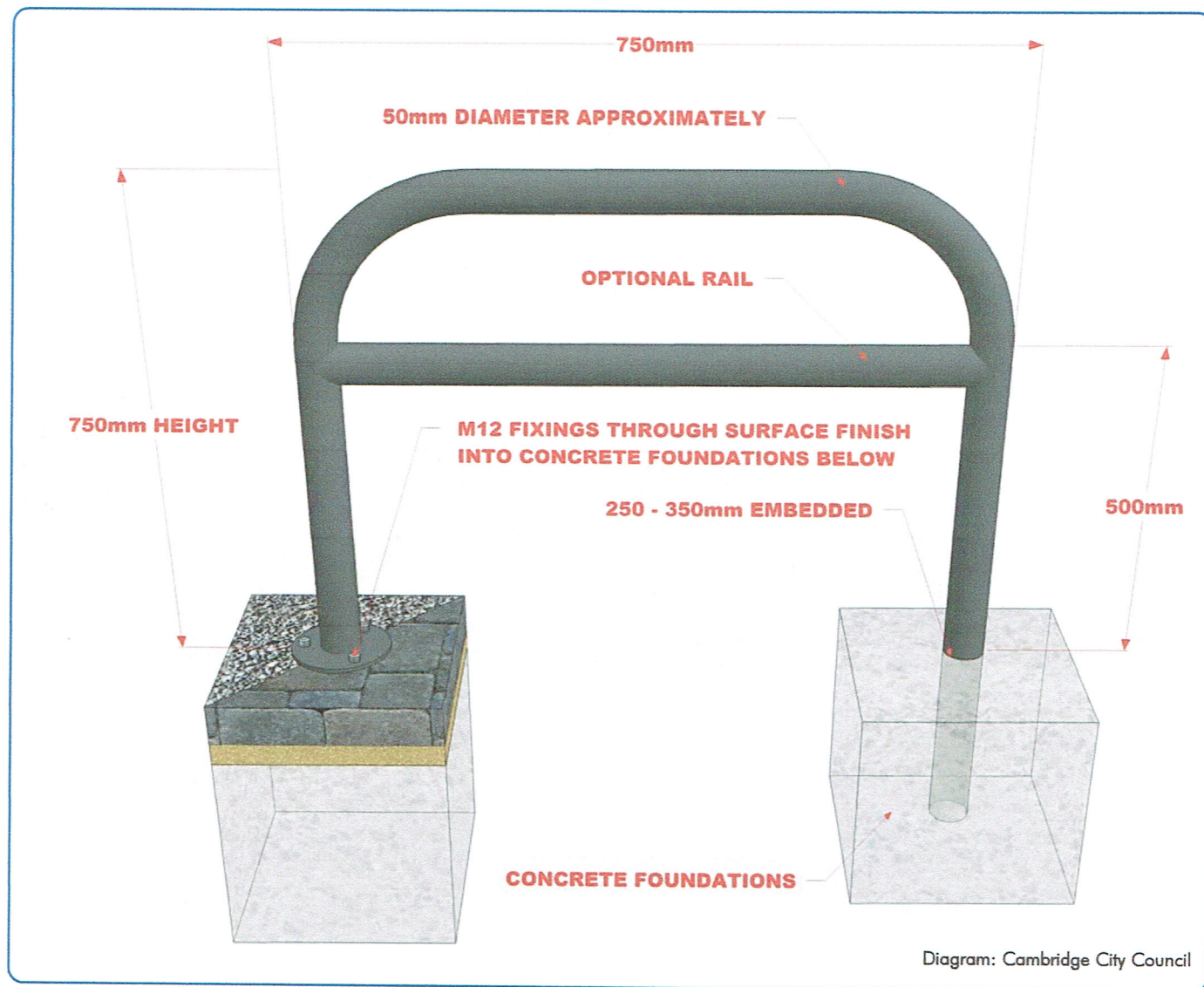


Diagram 1: Sheffield stand dimensions.

3.2.1

Stands should preferably be imbedded into 250 to 300mm concrete, if surfaced mounted they must be bolted into concrete foundations. The addition of a horizontal bar approximately 500mm above ground level is recommended as it makes it easier to secure children's cycles and reduce the likelihood of cycles slipping down the stand if properly locked. A frame stands (see figure 3) are an acceptable variation.

3.3 Spacing between stands

Stands parallel to each other

3.3.1

The minimum spacing between Sheffield stands should be 1000mm. This distance is always measured from the centre line and at right angles to the longitudinal axis of the stand, even when stands are at an angle to a wall or kerb line.

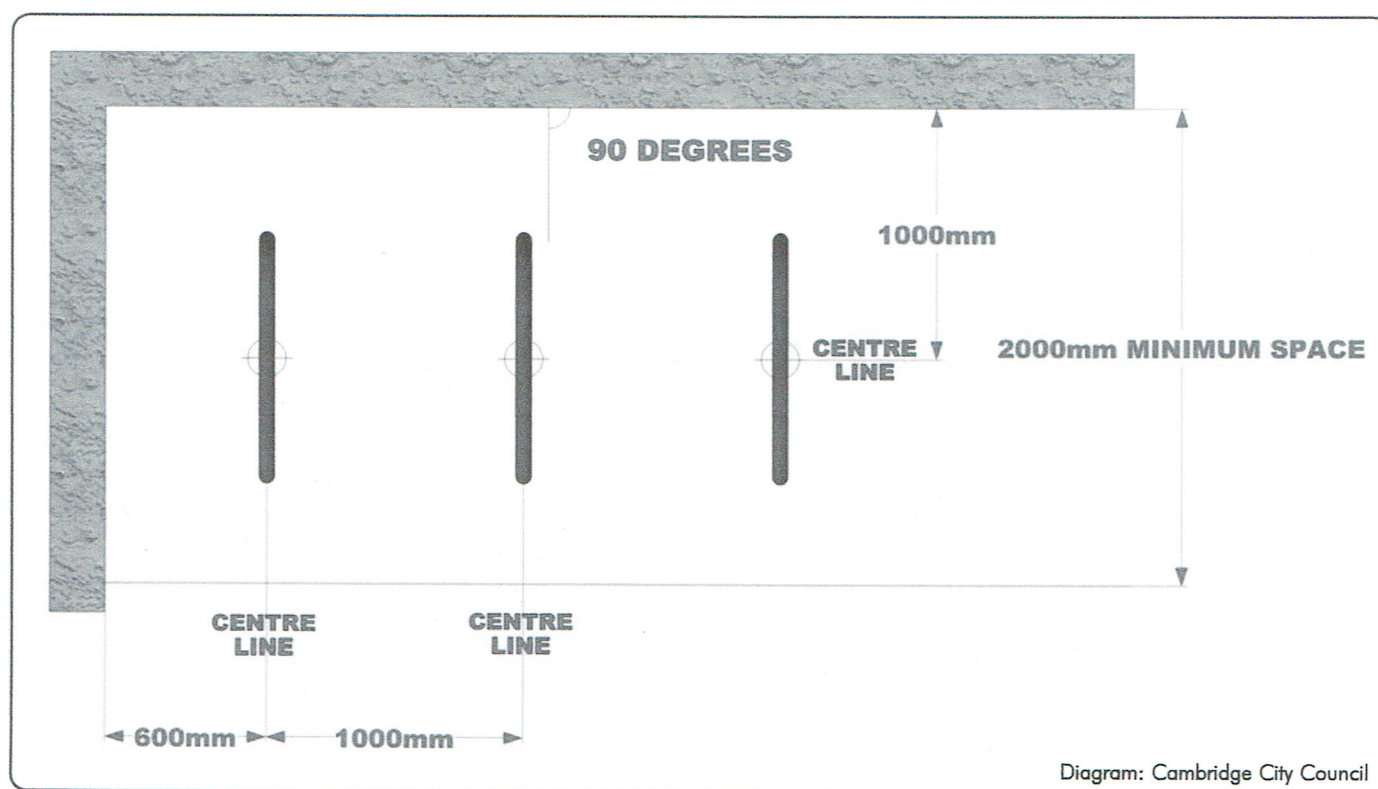


Diagram 2: Stands at right angles to a wall.