

NOTES

All dimensions in millimetres.

Kerb details to comply with BS.EN.1340:2003

Kerb size 125mm. x 255mm.

Kerbs to be hydraulically pressed.

Kerb found and haunch to be mix ST4 concrete.

Kerbs to be laid and bedded on a layer of designation (i) mortar not less than 10mm. and not more than 40mm. thick.

All kerbs to be abutted, except kerbs laid to a radius of less than 40m., which shall be laid with an average gap of 6mm. and pointed with designation (i) mortar.

Dowel bars to be 16mm dia. x 200mm long to BS4449:2005 (grade 250) set in plastic bed at 450mm centres.

