



TACTILE PAVING:
TACTILE PAVING ON APPROACH
TO PEDESTRIAN CROSSINGS
ARE REQUIRED ON CYCLEWAYS

AND FOOTWAY

CONSTRUCTION

JOINT

CONSTRUCTION

JOINT

LONGTUDINAL JOINT

F REQUIRED

CHANNEL

LONGTUDINAL JOINT

F REQUIRED

SEE NOTES

NOTES

VIEW A—A

1. A RAISED LIP OF 25mm SHOULD BE
USED FOR VEHICULAR ENTRANCES.
2. A RIVISED LIP OF 0.— Gmm SHOULD BE
USED FOR VEHICULAR ENTRANCES.
3. REFER TO RCD/1100/9 FOR PRE—CAST

KERB DIMENSIONS

4. REFER TO RCD/1100/9 FOR PRE—CAST

TACTILE PAVING TO BE PROVIDED TO
CONCRETE KERB DIMENSIONS.

4. REFER TO RCD/1100/2 FOR IN—SITU
CONCRETE KERB DIMENSIONS.

4. REFER TO RCD/1100/2 FOR IN—SITU
CONCRETE KERB DIMENSIONS.

5. TACTILE PAVING TO BE PROVIDED AT ALL
EXCHANGED

CONCRETE KERB DIMENSIONS.

4. REFER TO RCD/1100/2 FOR IN—SITU
CONCRETE KERB DIMENSIONS.

5. TACTILE PAVING TO BE PROVIDED AT ALL
EXCHANGED

CONCRETE KERB DIMENSIONS.

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CONCRETE KERB DIMENSIONS.

5. TACTILE PAVING TO BE PROVIDED AT ALL
EXCHANGED

FOR THE USE OF TRANSPORT, MOBILETY INCUSSION UNIT
DOCUMENT, "CUIDANCE ON THE USE OF TACTILE PAVING"

Typical Drop-Kerb Detail

Grassed verge 150mm topsoil on 300mm of acceptable subsoil to existing subsoil level. Existing subsoil level varies as per cross Surfacing course -Pre Cast kerb 125mm high CI5.1.1 AC 10 SMA, PMB 65-105 - 35mm Base course Cl. 3.1.1 AC 32 Dense Base (40/60 des) -110mm Sub-base Cl.804 -150mm 100mm lean mix blinding Capping - 600mm Existing ground Class 6F1 based on CBR testing of subsoil Geotextile to be laid at formation level **Telecom Cable Location**

Rev By Date Description

Drawing Status:

PLANNING

NOT CERTIFIED FOR CONSTRUCTION

Project Title:

Longview Estates Development

Drawing Title:

Kerb Details

Client:

Longview Estates Ltd

M.H.L & Associates Ltd.

Consulting Engineers

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Designed:
SM Drawn:

Checked:
KM

LHD_SCD_P03

N.T.S

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