



Key to Surface Finishes

Adopted Highway: 40mm SMA surface course, 70mm Binder course, 150mm Base course, 200mm DIT Type 1 Sub-base, 200mm 6F2 capping layer (CBR assumed to be 5 - 15%)

Adopted Footway: 20mm thick 6mm dense surface course, 50mm thick 20mm dense binder course, 160mm DIT Type 1 Sub-base (to be increased to 225mm thick at driveway cross-overs)

Private Shared Driveway: Asphalt finish in accordance with Seddon Homes specification

Private Drive: Asphalt finish in accordance with Seddon Homes specification

Adopted Pedestrian Crossing: 50mm thick buff tactile paving slabs (450x450mm sq.)

Key to Kerbing Types

HB2

-

125x255mm

DL1

-

125x255/150

DR1

-

125x255/150

EF

-

50x200mm

BN

-

125x150mm

BN25

-

125x150mm

PC Half batter kerb

PC Drop kerb (Left hand drop)

PC Drop kerb (Right hand drop)

PC Flat top edging, flush with surfacing

PC Bullnosed kerb flush with max. 6mm upstand

PC Bullnosed kerb with 25mm upstand

MP 12

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Client: **Seddon Homes**
Project: **Dinting Road, Glossop**
Drawing Title: **External Works Plan
Sheet 4 of 4**

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