

Key to Surface Finishes Within Opencast Mine

ADOPTED ACCESS ROAD:
45mm HRA, 55mm Binder course, 90mm Base course,
160mm DfT Type 1 Sub-base on Tensar Geogrid or similar approved on 200mm 6F2/6F5 on Tensar Geogrid or similar approved (Min. CBR > 2%)

ADOPTED 2m FOOTWAY: 30mm Dense graded macadam surface course, 50mm Binder course, 160mm DfT Type 1 Sub-base on

Tensar Geogrid or similar approved on 200mm 6F2/6F5 on Tensar Geogrid or similar approved

PRIVATE ACCESS ROAD: 80mm concrete block paving to Architect's details & colour, 30mm sand laying course, 125mm DBM base, 160mm DfT Type 1 Sub-base on Tensar Geogrid or



similar approved on 200mm 6F2/6F5 on Tensar Geogrid or similar approved (Min. CBR > 2%)



PRIVATE DRIVEWAY:
60mm concrete block paving to Architect's details & colour, 30mm sand laying course, 125mm DBM base, 160mm DfT Type 1 Sub-base on Tensar Geogrid or similar approved on 200mm 6F2/6F5 on Tensar

Geogrid or similar approved (Min. CBR > 2%)

PRIVATE FOOTWAY/FOOTPATH:
30mm Dense graded macadam surface course, 50mm
Binder course, 160mm DfT Type 1 Sub-base on Tensar Geogrid or similar approved on 200mm 6F2/6F5 on Tensar Geogrid or similar approved

Key to Kerbing Types

PC Half batter kerb

PC Drop kerb (Left/right hand drop to suit) PC Flat top edging, flush with surfacing PC Bullnosed kerb flush with max. 6mm upstand PC Bullnosed kerb with 25mm upstand

Adopted Lighting Column: Refer to SHD Lighting Design & Specification Private Lighting Column: Refer to SHD Lighting Design & Specification

A Kerbing and lighting details added 03/05/24 TM Date Revised by Checked by Approved

> Do not scale from this drawing 26/04/24 Checked by:

Planning