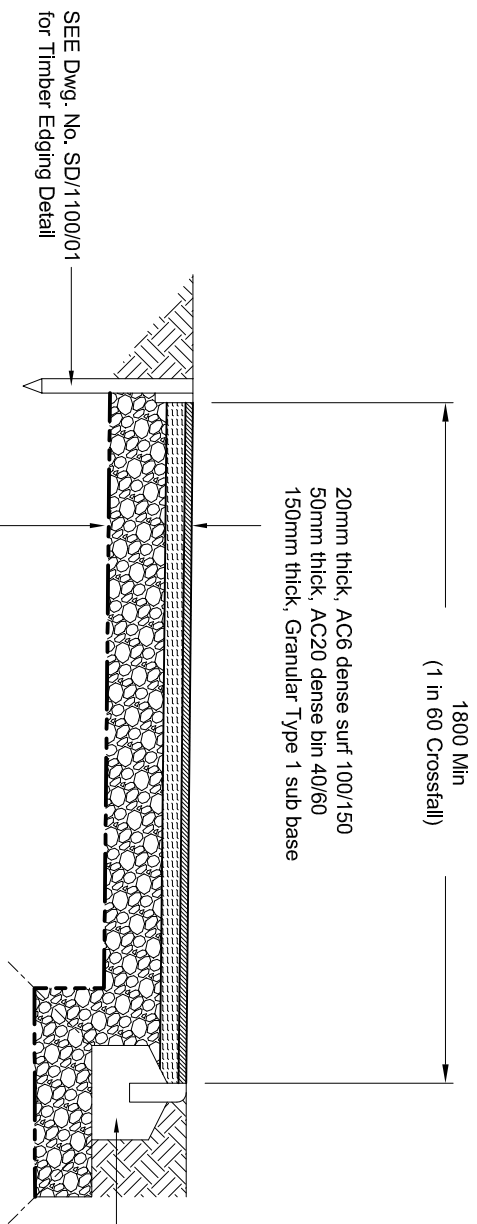
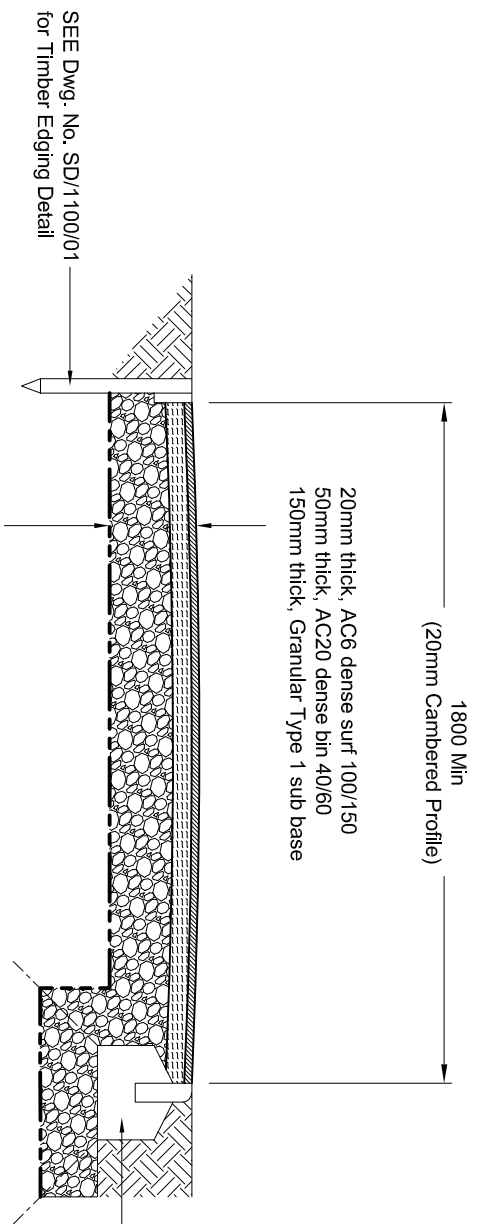




NOTE: For either footpath profile an acceptable alternative surfacing option to the Asphalt Concrete layers is a 50mm thick Hot Rolled Asphalt carpet (HRA 15/10F surf 70/100 rec).

CROSSFALL PROFILE



CAMBERED PROFILE

- Notes:
1. Do not scale from this drawing.
 2. All measurements are in millimetres unless otherwise stated.
 3. Vertical and horizontal footpath alignments are shown on the contract drawings.
 4. Edgings shall be as stated in the contract documents and be the same unless stated otherwise.
 5. Sub-base depth may be increased by the Engineer or Employers Representative where site ground conditions are considered to be sub-standard.
 6. Concrete edging foundations shall be laid on a minimum layer of 150mm thick type 1 sub-base.
 7. Type 1 sub-base shall be to MCHW Clause 803, laid and compacted to Clause 802.
 8. Asphalt Concrete shall be in accordance with BSEN 13108-01, BS 594987 and MCHW Clause 901.
 9. Hot Rolled Asphalt shall be in accordance with BSEN 13108-04 and BS 594987 and MCHW Clause 901.
 10. Where tactile paving is incorporated in footpaths it shall be specified and installed in accordance with DETR guidance on the Installation of Tactile Paving 1998.

AMENDMENTS		
Description	By	Date



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STANDARD DETAIL
Flexible Footpath
Construction

Scale: 1:20 @ A4	Date: Apr 2017
Drawn by: MAP	Checked by: DJM
Drawing No: SD/1100/10	