

Plot Date: 17 December 2020 - 11:14 PM

- 300 x 300mm kerbstone
- Mortar 10mm nominal
- 250 x 100mm gutterstone
  - 75mm min 25 MPa concrete
  - 75mm min layer Class 2 FCR bedding Compacted to 97% characteristic density ratio
  - Approved subgrade

- 1. A pedestrian 'corridor' of minimum 2/3 footpath width or 1200 (whichever is the greater) shall remain at existing footpath grade. A straight grade between the lowered kerb and existing building line levels may be permitted for footpath less than 1.8m. Levels to match existing unless otherwise approved.
  - Excavate to necessary depths and grades and compact subgrade to 95% relative compaction. Any soft, wet or otherwise unstable sub-grade material shall be removed and replace with 20 nominal size Class 2 compacted crushed rock compacted to 97% characteristic density ratio.
  - Hot mix asphalt shall be Type N Class 170 (unless specified otherwise) and shall comply with VicRoads Standard Section 407 -Hot Mix Asphalt. Where Warm Mix Asphalt is approved for use, asphalt pavements shall be in accordance with VicRoads Standard Section 409 and Section 407.
  - Only to be used where specified by Council.
  - All dimensions are in millimetres unless noted otherwise.

Drawing CROSSING ASPHALT PAVING				
WITH BLUESTONE EDGE				
Original Size	Drawing No:	CPP1505 Rev	r:	A