



NOTES

General

1. Reinforcement with 300mm minimum lap, placed centrally using bar chairs.
2. Concrete strength: 32MPa at 28 days.
3. Class CC2 or CC3 recycled crushed concrete in accordance with VicRoads Standard Section 820 - Crushed Concrete for Pavement Subbase and Light Duty Base may be substituted for Class 3 crushed rock.
4. Surface finish to provide sufficient slip resistance to suit use of area
5. Concrete colour:
 - The colour of concrete is to be charcoal coloured unless otherwise specified by Council.
 - For charcoal coloured concrete use 10kg "Black Oxide" Bayer 318 per cubic metre concrete or equivalent approved by Council.
 - Concrete reinstatement must match the colour of the surrounding pavement. Approval of the colour must be obtained from Council prior to commencement of any concrete works.
6. All dimensions are in millimetres unless noted otherwise.

Reinstatement

1. Reinstatement-Refer CPP 2201 for service trenching.
2. Extent of reinstatement to be at least the entire affected bay along the construction joints.
3. Reinstatement level to match existing levels.
4. For any further clarification to contact Council Asset protection officer.

A APPROVED FOR USE		DEC 2020
No	Revision	Date

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DRAWING NOT TO SCALE	
Approved	Project Services
Date	Dec. 2020

Drawing Title	FOOTPATH PAVEMENT CONCRETE	
Original Size	A3	Drawing No: CPP1302
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