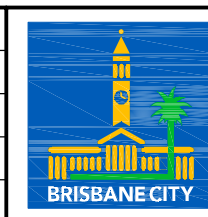


- GENERAL NOTES
1. Refer to concrete footpath detail on BSD-5202 for standard concrete notes and details.
 2. Engineer to review reinforcement type when in a marine or corrosive environment.
 3. 'D' varies depending on proposed use of footpath. 180mm thick at driveways and 125mm thick elsewhere. Refer to BSD-5202.
 4. All dowels to be perpendicular to joint and parallel to each other. Dowels to be hot dip galvanised.

STRUCTURAL DESIGN REVIEWED AND CERTIFIED FOR ISSUE
 NAME: B.BALAKUMAR SIGNATURE ON ORIGINAL RPEQ: 3 9 6 3
 SIGNATURE: _____ DATE: 28/07/10

ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE
A	Drawing Converted from UMS Series April 2014	APR '14	APR '14	APR '14

DRAWING AUTHORISED FOR PUBLICATION P. COTTON SIGNATURE ON ORIGINAL R.P.E.Q. 2546				DESIGN	Std Dwgs WG	DATE	June '10
ASSET ENGINEERING MANAGER STRATEGIC ASSET MANAGEMENT				DRAWN	CP0 - P&D	DATE	June '10
DESIGN APPROVED V.MARTIN SIGNATURE ON ORIGINAL DATED 26/6/10				CHECKED	D.K	DATE	June '10
PRINCIPAL OFFICER URBAN DESIGN UNIT				DRAWING FILENAME	BSD-5206.dwg		
				ASSOCIATED PLANS	SUPERSEDES UMS-547		



BRISBANE CITY COUNCIL STANDARD DRAWING

CONCRETE PAVMENT JOINT DETAILS AND SERVICE PIT LIDS

SCALE: NOT TO SCALE
 DWG No. **BSD-5206**
 ORIGINAL SIZE: A3 REVISION: A