



## ASPHALT-POROUS PAVE INTERFACE

## GENERAL NOTES

- 1. For porous pave locations refer to the Centres Detail Design Manual. Porous pave to have the follow mix 90% Blue Heeler and 10% Winter Brown (5 10mm aggregate range).
- 2. Ensure porous pave is installed flush with surrounding footpath.
- 3. Tree species to be selected as per Centres Detail Design Manual.
- 4. Tree pit to be installed to full depth and width where possible.
- 5. Ensure services have been located prior to excavation. Confirm with service providers if tree location conflicts with service.
- 6. Where possible incorporate WSUD detail to capture street water. Refer to UMS 570.
- 7 Refer to UMS 516 for tree pit soil specifications.
- 8. Refer to UMS 232 for concrete and reinforcing mesh details unless noted otherwise.
- 9. Refer to UMS 516 for Modular cell specifications.

DESIGN	REVIEWED	AND	CERTIFIE	ED f	-OR	ISSUE	
NAME: _	B. BAL.	AKUMA	R F	RPEQ	):3	963	
SIGNATU	RE: SIGNATURE	ON OR	GINAL [	DATE:	28/	07 /10	

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В	NOTE AMENDMENTS	OCT '11	OCT '11	OCT '11
Α	ORIGINAL ISSUE	JUN '10	JUN '10	JUN '10
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE

	DESIGN AUTHORISED FOR ISSUE	DESIGN	BAS	DATE	JUN '10	1
┨	P. COTTON SIGNATURE ON ORIGINAL	DRAWN	PRM	DATE	JUN '10	1
1	MANAGER CITY ASSETS, R.P.E.Q: 2 5 4 6	CHECKED	D K SIGNATURE ON	DATE	JUN '10	1
П	DESIGN APPROVED	CHECKED	D.K. ORIGINAL 28-07-10	DATE	טו אוטנ	J
1	V. MARTIN SIGNATURE ON ORIGINAL DATED 06/9/10	DRAWING FILENAME	UMS 517			
]	PRINCIPAL OFFICER URBAN DESIGN UNIT	ASSOCIATED PLANS				



## BRISBANE CITY COUNCIL STANDARD DRAWING

TREE WITH POROUS PAVING

7	SCALE	NOT	ТО	SC	ALE	
	DWG No.	UM	S	5	17	
J	ORIGINAL SIZE	ΑΞ	}		REVISION	