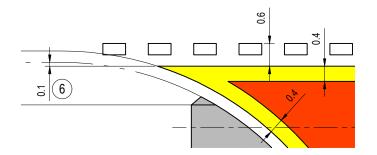
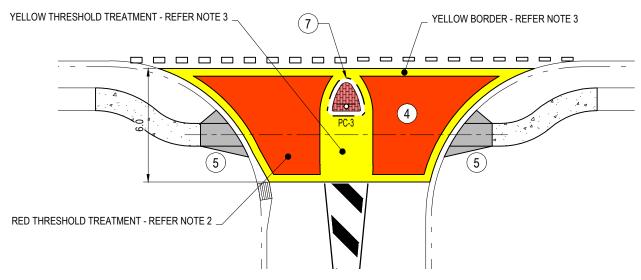


(APPLICATION - PREFERRED USE)

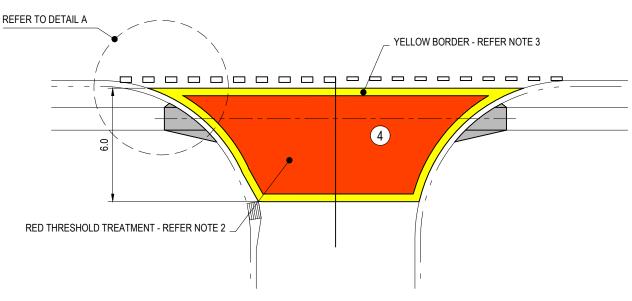


DETAIL A



THRESHOLD WITH SINGLE ISLAND

(APPLICATION - TURNING PATH FOR LARGE SERVICE VEHICLE)



THRESHOLD ONLY

(APPLICATION - INSUFFICIENT ROAD WIDTHS FOR TRAFFIC ISLANDS)

NOTES:

- UNDERLYING SURFACE TO BE IN GOOD CONDITION, FREE FROM CRACKING OF DEFECTS AND CLEANED THOROUGHLY PRIOR TO APPLICATION OF COLOURED PAVEMENT TREATMENT. SUB-STANDARD SURFACES ARE TO BE RESURFACED WITH 25mm TYPE 2 (MG) ASPHALT AT THE REQUEST OF THE SUPERINTENDENT.
- 2. PERMITTED COLOURS FOR INFILL OF THRESHOLD TREATMENTS ON PAVEMENT TO BE RED OF AN APPROXIMATE MATCH TO ANY OF THE AS2700 COLOURS:
 - R13 SIGNAL RED,
 - R14 WARATAH,
 - R15 CRIMSON.
- 3. PERMITTED COLOURS FOR EDGE STRIPS OF THRESHOLD TREATMENTS ON PAVEMENT TO BE YELLOW OF AN APPROXIMATE MATCH TO ANY OF THE AS2700 COLOURS:
 - Y11 CANARY,
 - Y12 WATTLE,
 - Y13 VIVID YELLOW
 - Y15 SUNFLOWER,
 - Y22 CUSTARD,
 - Y23 BUTTERCUP
- COLOURED THRESHOLD TREATMENT AND BORDER TO BE COMPLETED IN TYPE 1 COLOURED PAVEMENT TREATMENT AS PER BCC REFERENCE SPECIFICATION S155 ROAD PAVEMENT MARKING.
- DIRECTIONAL KERB RAMPS AS PER BSD-5213 TO BE CONSTRUCTED TO ALIGN WITH THE PEDESTRIAN SLOT, WITH CONCRETE FOOTPATH CONNECTION TO EXISTING FOOTPATH.
- 6. EDGE OF THRESHOLD TO BE 100mm BEHIND THE FACE KERB OR AS SPECIFIED.
- 7. ISLAND NOSE SET BACK FROM FACE OF KERB 600mm OR AS REQUIRED FOR VEHICLE TURNING PATHS.
- 8. FOR DESIGN NOTES, CONSTRUCTION NOTES AND LEGEND REFER TO BSD-3201

					DRAWING AUTHORISED FOR PUBLICATION P COTTON SIGNATURE ON ORIGINAL DATED 06/09/06 - R.P.E.O. 2546 ASSET ENGINEERING MANAGER	DESIGN	Std Dwgs WG	DATE	MAY '06
	Treff's Island/Madisa Infill Confess Dathers Hadatad	NOV/140	ADD 140	Apr RPEO 16110 '19		DRAWN	CITY DESIGN	DATE	MAY '06
С	Traffic Island/Median Infill Surface Pattern Updated	NOV '18	APR '19	RPEQ 16110 '19	STRATEGIC ASSET MANAGEMENT	CHECKED	D. MAHER	DATE	JUNE '06
В	Ref. Spec. Update in Note 4, Previous Note 5 Delete.	JUN '18	JUN '18	NOV '18	DESIGN APPROVED	CHECKED	D. MARIER	DATE	JUNE 06
Α	Drawing Converted from UMS Series April 2014	APR '14	APR '14	APR '14	V NASH SIGNATURE ON ORIGINAL	DRAWING FILENAME	BSD-3166 (C) Coloured pavement threshold treatment general design and specification.d		esign and specification.dwg
ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE	SENIOR PROGRAM OFFICER ROAD NETWORK	ASSOCIATED PLANS	SUPERSEDES UMS-902		
`									



BRISBANE CITY COUNCIL STANDARD DRAWING

COLOURED PAVEMENT THRESHOLD
TREATMENT
GENERAL DESIGN AND SPECIFICATIONS

SCALE NOT	TOCONE				
NOT TO SCALE					
BSD-3166					
ORIGINAL SIZE	REVISION				
A3	С				
	DWG No. BS ORIGINAL SIZE				