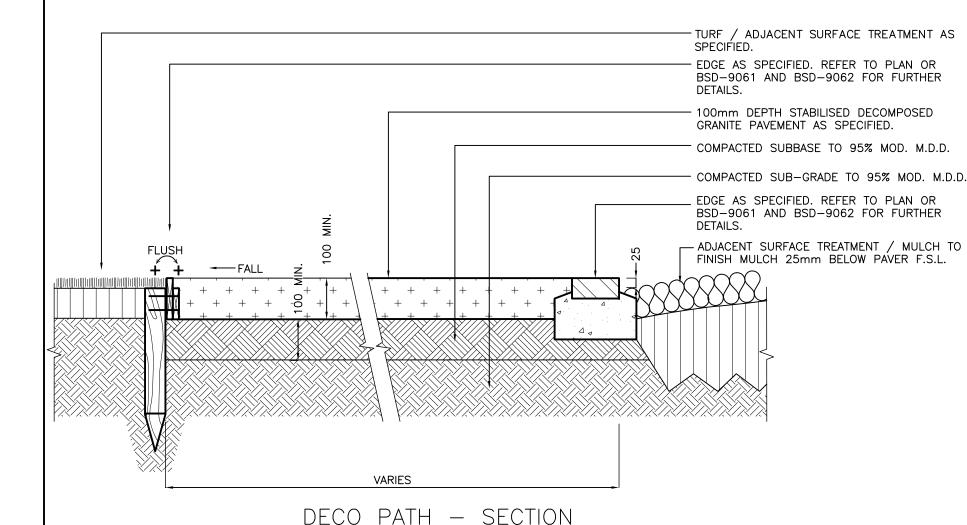
REFER TO BSD-9061 AND BSD-9062 FOR ADDITIONAL SPECIFICATION NOTES & DETAILS



GENERAL NOTES & SPECIFICATION

- MATERIAL CHOICES ARE TO BE DETERMINED ON THE GROUNDS OF SUSTAINABILITY, LOW MAINTENANCE, VANDAL RESISTANCE, PRODUCT AVAILABILITY AND SUITABILITY TO THE CLIMATIC CONDITIONS. MATERIALS ARE TO BE LOCALLY SOURCED.
- ENSURE MOWN HEIGHT OF GRASS (TURF) FINISHES FLUSH WITH PATH EDGE.
- ENSURE GARDEN AREAS (MULCH) FINISH 25mm BELOW ADJACENT PATH EDGE.
- ENSURE EVEN GRADE CRÒSSFALL MIN. 1:50 TO PATH.
- ENSURE DECO PATHS ARE LOCATED IN ACCORDANCE WITH DETAILED LANDSCAPE PLAN AND PARKS CHAPTER OF INFRASTRUCTURE DESIGN PLANNING SCHEME POLICY.
- AUSTRALIAN STANDARDS SHALL BE IN ACCORDANCE WITH THE CURRENT EDITIONS OF THE REFERENCED AUSTRALIAN STANDARDS EXCEPT WHERE VARIED BY SPECIFICATIONS AND/OR DRAWINGS.
- FOR SLIP RESISTANCE REQUIREMENTS, REFER "REFERENCE SPECIFICATIONS FOR CIVIL ENGINEERING WORK" - S150 ROADWORKS.
- REFER TO THE BRISBANE ACCESS AND INCLUSION PLAN 2012-2017 FOR FURTHER INFORMATION WHEN PLANNING AND DESIGNING THE BUILT ENVIRONMENT TO REASONABLY CONSIDER ACCESS AND INCLUSION FOR ALL WHERE APPROPRIATE.
- ALL DIMENSIONS IN MILLIMETRES (U.N.O.).

COMPACTION

 COMPACT SUBBASE AND DECO MATERIAL SEPARATELY NOT LESS THAN 95% MAXIMUM DRY DENSITY AS DETERMINED BY THE MODIFIED COMPACTION TEST AS DEFINED IN AS1289 FOR THE UPPER 150mm. AVOID COMPACTION AROUND THE BASE OF EXISTING AND PROPOSED TREES.

SUBBASE PREPARATION

- ENSURE SUBBASE PROFILE FORMS THE REQUIRED DRAINAGE FALLS WHEN THE SURFACE IS LAID.

SURFACE CONSTRUCTION

- THE FOLLOWING STEPS ARE SUGGESTED AND WILL NEED TO BE REPEATED TO ACHIEVE THE FSL:
 - PLACE AND RAKE EVENLY APPROXIMATELY 30mm OF DECOMPOSED GRANITE MATERIAL.
 - ADD SOIL STABILISER DUSTAC OR SOILTAC (OR APPROVED EQUIVALENT) AT A RATE RECOMMENDED BY MANUFACTURER ALTERNATIVELY RAKE THROUGH CEMENT AT 5% RATIO.
 - MOISTEN THE MATERIAL AND COMPACT USING A VIBRATING ROLLER. THE ROLLER SHOULD NOT WEIGH MORE THAN 30KG.
- THE FINISHED SURFACE SHALL BE FREE FROM STONES EXCEEDING 20mm IN DIAMETER AND SHALL REMAIN FREE OF RUTS, SUBSIDENCE AND LACK OF COHESION.
- IF AT TIME OF CONSTRUCTION, THE SUB-GRADE STRENGTH IS SUCH THAT IT IS PENETRATING / INFILTRATING THE CLASS 2 GRAVEL LAYER DURING COMPACTION, A B.C.C. TYPE 3 GEOTEXTILE IS TO BE PLACED BETWEEN THE GRAVEL AND THE SUB-GRADE.

ISSUE	AMENDMENT	DRAWN DATE	CHK'D DATE	APPR'D DATE	CLIENT POSITION PRICIPAL PROGRAM OFFICER PARKS	ASSOCIATED PLANS	SUPERSEDES UMS-744		
Α	Drawing Converted From UMS Series April 2014	APR '14	APR '14	APR '14	LAUREN TEMPLEMAN SIGNATURE ON ORIGINAL DATED 31/08/04	DRAWING FILENAME	BSD-5213.dwg		
					R.P.E.Q: 2546 DESIGN APPROVED	CHECKED	UMD - E&P & IMD	DATE	OCT '13
					03/09/04 MANAGER INFRASTRUCTURE MANAGEMENT	DRAWN	CPO - P&D	DATE	OCT '13
					DRAWING AUTHORISED FOR PUBLICATION PAUL COTTON SIGNATURE ON ORIGINAL DATED	DESIGN	Std Dwgs WG	DATE	OCT '13



BRISBANE CITY COUNCIL STANDARD DRAWING

PATH - DECO

1:10			
BSD	-5213		
ORIGINAL SIZE	REVISION		
A3	A		