

			For Works Packages Above R0 – R500 000: 1CE or higher				For Works Packages Above R500 000 – R10 000 000: 2CE to 5CE or higher
ITEM	DESCRIPTION	UNIT	CENTRAL	SOUTH	EAST	NORTH	CITY WIDE
C5.3	ROAD PAVEMENT LAYERS						
PSC5.3.2	Construction of pavement layers						
C5.3.2.1	Construction of layers using conventional construction methods:						
PSC5.3.2(a)	Lower selected subgrade layer (layer thickness indicated) compacted to 93 % of MDD						
PSC5.3.2(a)(i)	150 mm thick	m ³					
PSC5.3.2(a)(ii)	300 mm thick	m ³					
PSC5.3.2(g)	Gravel wearing course layer (layer thickness indicated) compacted to 95% of MDD						
PSC5.3.2(g)(i)	Type 2						
PSC5.3.2(g)(i)(1)	150 mm	m ³					
PSC5.3.2(g)(i)(2)	200 mm	m ³					
PSC5.3.2(g)(ii)	Laterite						
PSC5.3.2(g)(ii)(1)	200 mm	m ³					
C5.3.2(h)	Gravel shoulder layer (layer thickness indicated) compacted to 95% of MDD						
C5.3.2(h)(i)	150 mm	m ³					
C5.3.2(h)(ii)	200 mm	m ³					
C5.3.2(k)	Upper subbase gravel layer (unstabilised) (layer thickness indicated) compacted to 97% of MDD	m ³					
C5.3.2(k)(i)	150 mm	m ³					
C5.3.2(k)(ii)	200 mm	m ³					
PSC5.3.2(m)	Gravel base layer (unstabilised), (layer thickness indicated) compacted to 100% of MDD						
PSC5.3.2(m)(i)	G4A						
PSC5.3.2(m)(i)(1)	150 mm	m ³					
PSC5.3.2(m)(i)(2)	200 mm	m ³					
C5.3.2(o)	G5B crushed rock/boulder subbase layer (layer thickness indicated) compacted to 97% of MDD						
C5.3.2(o)(i)	100 mm	m ³					
C5.3.2(o)(ii)	150 mm	m ³					
C5.3.2(o)(iii)	200 mm	m ³					