

- 5. KERBS SHALL BE LAID ON CLASS 1 MORTAR LAID ON BED IN ACCORDANCE WITH CLAUSE 2402 ANI HAVING A MINIMUM THICKNESS OF 10mm AND A MAXIMUM THICKNESS OF 40mm. ALL KERBS TO BE LAID ON MORTAR BED AS PER DRAWN KERB DETAILS.
- 6. DOWEL BARES ARE SPECIFIED WHEN SMALL ELEMENT EDGING IS USED. THEY ARE TO BE BEDDED AT 500mm CENTERS.
- 7. IF HALF BATTERED KERBS ARE USED IN CONJUNCTION WITH 'SAFETICURB' TYPE HB2 HALF BATTERED KERBS, KERB FACE IS TO BE REDUCED TO 100mm TO SUIT.

	5. FINAL DETA	DSSING SERVICE IL OF TIE—IN TO AYER THICKNESS) existing r	OAD S	HALL BE /	AGREED ON	I SITE		
	CBR Value	CBR Value Access Road 250mm A (Bituminus layer B thickness) th			minus layer (300 kness) laye			ustrial Road Omm Bituminus er thickness)	
	Less than 2%	550	Sub Base 200	Cap	500		50 60		
	2% 3%	400	200		350 250	25	50 45 50 35	0 150	
	4% 5% to 15%	250	200		200		50 30 50 25		
	More than 15%		200			2	50	150	
		- <u>-</u>	200			16.1		100	
						THICKN	ESS OF LAYER ((mm)	
	CONSTRUCTION L	LAYER			CATEGO	ORY 1	CATEGORY 2	CATEGORY 3	
	SURFACE COURS	SE			45 (HR/	ASC)	40	40	
	BINDER COURSE				70		70	70	
	BASE (ROADBASE				70		100	130	
					/0		100	100	
	SUB-BASE & CAPPING SUB-GRADE I COMPACT, NON PLASTIC, GRANULAR SOIL, E.G. GRAVEL SANDS AND WEATHERED ROCK WITH A CBR OF GREATER THAN 8%				300mm OF TYPE 1 SUB-BASE				
	SUB-GRADE II FIRM COHESIVE SOILS E.G. FIRM SANDY OR SILTY CLAYS WITH A CBR BETWEEN 2% AND 8%				150mm OF TYPE 1 SUB-BASE OVER 400mm OF 6F2 CAPPING				
	SUB-GRADE III POORLY DRAINED FINE GRANULAR OR SOFT COHESIVE SOILS, E.G. HEAVY PLASTIC CLAYS, WET SILTY FINE SANDS WITH A CBR LESS THAN 2%				150mm OF TYPE 1 SUB-BASE OVER 600mm OF 6F2 CAPPING				
	NOTE: WHEN THE THICKNESS TO BE SILT OR SILTY FIN INITIAL LAYER OF	E INCREASED OR NE SAND), A FABR	, IF THE FORM	IATION	IS IN A POO	ORLY DRAIN	ED FINE GRANU	JLAR SOIL (E.G.	
ALED BITUMEN	COUNCIL ALL ACCORDA	DRKS TO BE STANDARD DRAINAGE ANCE WITH	DETAILS REP IS TO BE UNITED U	AND RESE DESI	AS AGE ENTATIN GNED A	REED W /E AND COM C 'A DEV	ITH THE AF	PPOINTED D IN GUIDE TO	
	WASILWA		IONIS' ANI	יפב					
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GENERAL NOTES