EAST LOTHIAN COUNCIL : ROAD SERVICES





	CBR	CAPPING LAYER	SUB BASE	BASE	BINDER COL
		TYPE 1/6F2	TYPE 1	DENSE (CL.906)	DENSE (CL.9
LOCAL DISTRIBUTOR	>5	-	250mm		60mm
	2-5	350mm	150mm	170mm	
	<2	600mm	150mm		
INDUSTRIAL ACCESS ROAD	>5	-	250mm		60mm
	2-5	350mm	150mm	150mm	
	<2	600mm	150mm		
GENERAL ACCESS STREET (including ninor access links and cul-de-sacs)	>5	-	250mm		60mm
	2-5	350mm	150mm	100mm	
	<2	600mm	150mm		
MINOR INDUSTRIAL ACCESS ROAD/UP TO 2,000 SQM COMMERCIAL PROPERTY	>5	-	250mm		60mm
	2-5	350mm	150mm	100mm	
	<2	600mm	150mm		
PATH OR FOOTWAY	-	-	150mm	-	50mm
DRIVEWAY CROSSING OF FOOTWAY	-	-	150mm	-	80mm
				1	





TACTILE PAVING NOTES

1. TACTILE SLABS TO BE 450mm x 450mm x 70mm THICK AND HAVE BLISTER PATTERN.

2. THE LAYOUT OF TACTILE PAVING SHALL BE IN ACCORDANCE WITH "DETR GUIDANCE ON THE USE OF TACTILE PAVING SURFACES".









<u>VICTORY BOLLARD (EXTENDED BASE) DET</u>

	DRG. NO.	ELC-RCC-001 R	ev A			
DGING (EF) 150mm	NOTES 1. ALL DIM 2. 'SHW' 'SPECIFICA MANUAL C 3. CONCR AND CLAU WORKS. 4. KERB I CONCRETE 5. KERBS FOUNDATIC TO BE BE ONE OPEF FOUNDATIC CLASS 1 6. IN ARE FOUNDATIC CLASS 1 6. IN ARE FOUNDATIC CLASS 1 6. IN ARE FOUNDATIC CLASS 1 6. IN ARE FOUNDATIC WITH FREST THE BASE MAY BE C RESTRAINE	MENSIONS IN MILLIME REFERS TO THE LAT TION FOR HIGHWAY OF CONTRACT DOCUM ETE KERBS TO COM ISE 1101 OF THE S FOUNDATION AND HA SE 1101 OF THE S FOUNDATION AND HA SE 1101 OF THE S FOUNDATION AND HA SE LAID DIRECT ON WHILE CONCRETE I LAID WHILE FOUND AND HAUNCHING SH CONCRETE, OR D AND EXTENDED INT OMITTED IF THE HAUN ID BY ADJACENT MA	ETRES. EST EDITION OF WORKS' VOLUME IENTS FOR HIGH PLY WITH BS EN PECIFICATION FC UNCHING TO BE LY ON THE CON IS STILL PLAST ATION IS STILL -Y, KERBS CAN AND BEDDED (K. HEAVY LOADING, SHOULD BE LAI OWEL BARS SHO O HAUNCHING. NCHING IS ADEQ FERIAL.	THE THE TOF TH WAY WORP 1340:20 THE GRADE S ICRETE IC. HAUNC PLASTIC IN BE LAID (DN A LAYE THE D MONOLI OULD FIXE DOWEL BA UATELY	HE KS. 2003 Y ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING N ST4 CHING ST4 CHING N ST4 CHING ST4 ST4 ST4 ST4 ST4 ST4 ST4 ST4 ST4 ST4	
AISED TABLE IS 75mm T. 1 IN 20 ON MAIN JSED BY BUSES 1 RAISED TABLE THE P GRADIENT SHOULD BE mm HIGH RAISED TABLE ULD HAVE 14/20mm SHW CL 915 ON THE ROVIDED ON RAMPS AS THE TRAFFIC SIGNS	 7. ALL KE EXCEPT K WHICH SH AND POIN 8. FOR R/ RADIUS SH 9. TRANSI KERB TYP 10. KERBS MEANS, TH LESS THAN 	TRBS TO BE LAID WI ERBS LAID TO A RAI ALL BE LAID WITH A TED WITH CLASS 1 ADII OF 12m OR LET HALL BE USED AS P TION KERBS SHALL E. 5 MUST BE CUT BY HE LENGTH OF ANY N 450mm.	TH A 2mm GAP DIUS OF LESS T N AVERAGE GAP MORTAR. SS, KERBS OF A PER BS EN 1340 BE USED AT AL APPROVED MEC CUT KERB SHAI	HAN 40m OF 6mm APPROPRIA D:2003. L CHANGE HANICAL L NOT BE	ATE SIN	
BOLLARDS ARE TO BE IMPACTAPOL MATERIAL ASE INSTALLED IN ST4 ATION.	REVISION A Alter Rais	DETAILS rations made to Spe ed Junction Detail	eed Table/	by MG	DATE	
INSTALLED AS PER NSTRUCTIONS. ADS REFLECTIVE BANDS E WITH RED SIDE NG TRAFFIC. ALL RED REFLECTIVE EQUIRED.						
C/WAY_	East Lothian Co Road Services John Muir Hous Haddington East Lothian EH41 3HA 01620 827827	uncil e	East I Council	Loth	ian	
TAIL	RCC STANDARD DRAWINGS ROAD CONSTRUCTION DETAILS					
	Date: DECEMBER 2020 Drawn by: EL Scale: NOT TO SCALE Checked by: GO Client: - Drg status: - DRG. NO. ELC-RCC-001 Rev A					