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	NOTES								
	NOTES: 1. All utilities to be identified and protection put in place in accordance with the utility providers requirements prior to the								
	commencement of construction stage. ' 2. Modify existing kerb/footpath at junctions and entrances to redu corner radii and improve pedestrian and cyclist safety.								
	Content ratio inprove pedestrial and cyclist sately. Location of signage to be agreed, on site, with the local authority before erecting. Gully locations to be offset to revised kerb line locations.								
	 Guily locations to be onset to revised kerb line locations. Dished kerb to be provided along existing wall at locations where 							nere	
	existing footpath level is considerable lower than carriageway level. Therefore, crossfall towards existing wall is required at these locations.								
		Footways							
		Shared Cycle & Pedestrian							
		Cycle Lane Grass							
		Proposed Buff or Red Coloured Tactile Paving							
		Existing Kerbline on JunctionTightening							
		Existing Kerbline							
	New Kerbline								
			Drop Kerb						
				Crossing Be	eacon				
				-					
	C02	29-July-22	FOR PUBL	IC CONSULTA	TION	GW	JR	ME	
	C01	8-Jul-22	FOR PUBL	IC CONSULTA	TION	FN	JR	ME	
IT VE	P02	1-Jul-22	FOR INFOR	RMATION		FN	JR	ME	
king la	P01	9-Jun-22	FOR INFOR	RMATION		FN	JR	ME	
	Rev.	Date	Ame	ndment Details		Drawn	Chk'd	App'd	
	This drawing should not be elied on or used in circumstances of ther than these for which it was originally prepared with the section of the								
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	PROPOSED LAYOUT SHEET 3.1								
		:500	Designed FN	Drawn FN	Checked		Approved M		
//	Original Size Date								
//	Drawing	Number					Revision		

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