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			provi (v) All Le	ded by others.		rvey Datum, Malin H	-
			1. Surf.   PMB   2. Bind   40/6   3. Sub-   4. Capp	ace Course 3 65/105-60 ler Course - 50 - 60mm. base - 804 -	- 40mm. Section 3 d Granular N	of Series 900 - S of Series 900 - A( 1aterial Type B - 1 9mm if CBR<4%	C 20 dense bin 50mm.
			2. Drop are t cross maxi 3. At cr entry 4. Whe the k slope 5. Conc	ast concrete D/1100/1). ped kerbs at to be provided sing points ar mum upstand ossings at the r ramp level an re the provisio cerbing shall be e of 1:20, or a crete at footwa	pedestrian d. At pedest e to be laid of 6mm. entry ramps d be flush w on of kerbing e ramped up maximum slo ys shall be ir	accordance with C	estrian accesses kerbs at dished ageway, or to a ramp down to the ntry ramp. s along the road, ght at a desirable
			6. The cross	crete footways provision of ta sing points as	to receive a ctile paving s	Series 1100, non-skid brush finis shall be buff coloure ements of the Tra	h to the surface. ed at uncontrolled
			7. The guide of the 8. All tr Traffi 9. Cycle	e visually impa e road, where affic signage a ic Signs Manu	aired pedestr the correspo and line mar al. n and layou	ving units shall be ians directly across nding crossing poin king shall be in acc t shall be in acco	to the other side t is located. ordance with the
	/		LEGEN	۱D			
			AUTO	TRACKING TRACKING TRACKING	- REFUS	E TRUCK	
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				PS	MAKING COMPLEX EASY	Technology Par Galway T +353 91 400 W www.rpsgro E ireland@rps	0200 up.com/ireland
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~				e Identifier FIN-CS-	RPS-D	R-KP0004	
			File Identi SHB3-		RPS-D	R-KP0004-(	03
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