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	NOTES]
	<u>1.</u>		Low Deflection	with 150mm Block ha	as been crash tes	ted in accordance with MAS	H Test Level 3 (TL	3).					
	2.	Recorded MASH TL3 d	leflection = 1.2	m (2270kg Pickup Tr	uck travelling at '	100km/h and 25 degrees).							
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				•		(6)	IT	EM NO. PART NU	JMBER	DI	ESCRIPTION		
			\bigcap	× /	21-0	\smile		1 GR-PG-CS-	1660-BG R	amShield® C-Post 1660mm			1
\neg			6)					2 GR-WB-SR-	-4000-CG W	V-Beam Guardrail 4.0M NLL,	1.0M CTRS		$\left - \right $
			\smile		. 2			3 GR-BL-RH-	0315-AG R	amshield Block, 150x100x4.0	RHS		
					-			4 GR-FS-16-0	035-HG M	116x35 Hex Head Bolt & Nut	Assy		1
								5 GR-FS-16-0	050-MG M	116x50 Mushroom Head POS1	Bolt & Oversize N	lut Assy Class 4.6	ŝ
		ISOME		ODED VIEW				6 GR_FS_16_0	032-MG M	116x32 Mushroom Head SPLI	E Bolt & Oversize	Nut Assy CL8.8	
Α		ISUNE				MATERIAL:	L			Road I	Barriers – RamShield		А
						FINISH:				ection RamShie	ld® W-Beam Lo Block, 2m Ctrs,	w Deflection	
						STATUS	NAME DATE	<u>COPYRIGHT</u> <u>All rights reserv</u> These drawings, plans and sp the properties of Safe Direc		ABN: 53 156 459 684	General Arrangem	ent	
						DRAWN W.	Refahi 29/01/202	 reproduced or copied wholly d 	or in part without w	ritten permission.	RB-14001	REVISION: SHEET SIZE	[
						<i>СНК'</i> Д Т. АРРУ'Д Н.	Colquhoun 29/01/202 Wallace 29/01/202					A A3 :25 SHEET 2 of 3	
		6		5		C:\Users\wesam.refahi\Do			d W-Beam Low Deflecti		DRA WING SCALL.	Monday, 29 January 2024 3:31:41 P	M

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		Deflection with 150mm Block has t tion = 1.2m (2270kg Pickup Truck			3 (TL3).				
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	6	5	4	STATUS NAME D DRAWN W. Refahi 29/0 CHK'D T. Colquhoun 29/0	ATE COPYRIGHT All righ These drawings, plan 1/2024 UNO: TOLARANCES 1/2024 STATUS:	RASH BARRIER SOLU <u>is reserved</u> as and specifications and the copyright 1 afe Direction Pty Ltd, and must not be violuy or in part vibitou viritien permi wis ARE M.mm OPPROVED	vith 150mm 6 459 684 breein are used, DWG NO. DWG NO. SD- WE/GHT:kg	Block, 2m Ctrs, 166 General Arrangement RB-14001	50mm Posts REVISION: SHEET SIZE A A3