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В	NUTES: 1. RAMSHELD® TO BE CONSTRUCTED IN ACCORDANCE WITH SAFE DIRECTION ASSEMBLY DRAWING SD-RB-01000. 2. Posts with reduced Endedment Depth MVST be installed at maximum in centres. 3. Minim Endedment Depth PENNTETE OXONII 4. An installed rail height of 600mm /-20mm provides compatibility with MASH guardrail end terminals. 3. The W-Beam rail may be botted to the Post using a Miox22mm or Miox30mm Muchroom Head Bolt, with a standard or oversize MI6 Hex Nut.											
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D	1		2		СНК'Д	NAME DATE W. Rogulski 11/05/20 T. Colquhoun 12/05/20	C R <u>COPYRIGHT</u> All right: These drawings, plans the properties of Sa' reproduced or copied	APPROVED	JTIONS 156 459 684 therein are be used, mission. <i>IIRD ANGLE</i> <i>ROJECTION</i> <i>WEIGHT:</i>	RamShield® N Reduced General SD-RB-010 407.7kg	G SCALE: 1:40 SHEET 2	A4 of 2