


1. OFFSETS SHOWN ARE MEASURED FROM FACE OF LONGITUDINAL SEMI-RIGID BARRIER TO CENTRELINE OF WRSB.
2. THE END POINT OF MAX TENSION TERMINAL END MUST ALIGN WITH OR OVERLAP THE POINT OF REDIRECTION OF THE WRSB SYSTEM.

				 ACP <small>AUSTRALIAN CONSTRUCTION PRODUCTS</small> Australian Construction Products Pty Ltd 339 Horsley Road Milperra NSW 2214 P.O. Box 565 Panania NSW 2213 Tel: +61 2 9772 4172 Fax: +61 2 9792 6272	TOLERANCES Whole Numbers ± 2 One Decimal Place ± 0.05 Bend Angle : ± 2 Straightness : $1.5 \text{ per } 1500$ Scale: N.T.S.	CLIENT MATERIAL STEEL TO AS/NZS 1594 FINISH PRETREATMENT TO AS 1627 HOT DIP GALVANISE TO AS/NZS 4680	ITEM TRANSITION FROM WIRE ROPE TO SEMI-RIGID BARRIER DRAWING NUMBER <h2 style="text-align: center;">FX678-1</h2>	
A	ORIGINAL ISSUE	EA	11.06.20			DRAWN E.A.	CHECKED	APPROVED
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