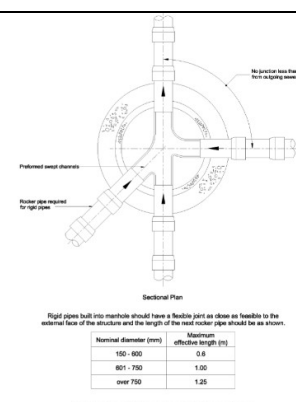


Business:	MIDA Civil Engineering Ltd		ALERT								
Title:	Adoptable Drainage & Use of Rocker Pipes	Reference No:	QA54								
Issued By:	Sam James	Issue Date:	08/06/26								
Type of Alert:	Quality & Compliance										
Subject:	Drainage Rocker Pipes Understanding										
Operatives Affected:	R&S Site Managers Contracts managers										
Details:	On some sites we have noticed Rockers have not been used in UPVC and Concrete materials on adoptable drainage runs	It is a SSG sewer regulation to use Rocker Pipes on the entry to and exit from Manholes in lengths as Table E13 Table E 13 <table><thead><tr><th>Nominal Diameter (mm)</th><th>Effective Length (m)</th></tr></thead><tbody><tr><td>150 to 600</td><td>0.6</td></tr><tr><td>601 to 750</td><td>1.0</td></tr><tr><td>over 750</td><td>1.25</td></tr></tbody></table>		Nominal Diameter (mm)	Effective Length (m)	150 to 600	0.6	601 to 750	1.0	over 750	1.25
Nominal Diameter (mm)	Effective Length (m)										
150 to 600	0.6										
601 to 750	1.0										
over 750	1.25										
Action Required:	Ensure Rocker pipes are cut to suit in UPVC and ordered and installed in Concrete materials, to the lengths specified in Table E13 SSG where rigid pipes are used, a flexible joint shall be provided as close as is feasible to the outside face of any structure into which a pipe is built, within 150 mm for pipe diameters less than 300 mm.										
Further Information:	SSG-Design and Construction Guidance for foul and surface water sewers offered for adoption under the Code for adoption agreements for water and sewerage companies operating wholly or mainly in England ("the Code") Approved Version 2.2 29 June 2022	 Figure B13									
Method for Communication:	Briefing by Site Manager to groundworkers via TBT Alert										