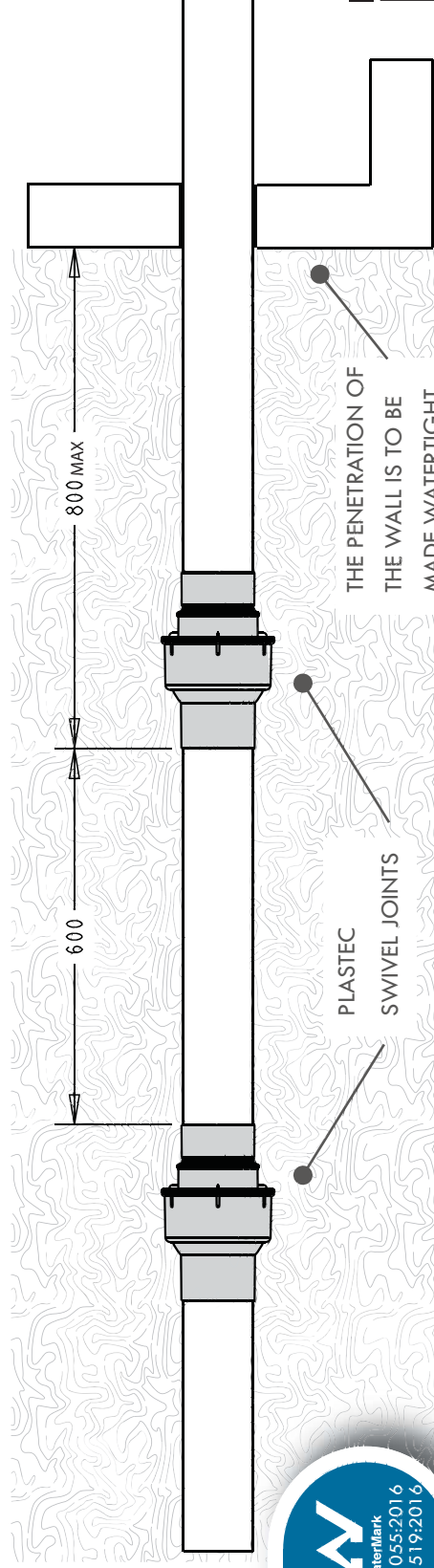
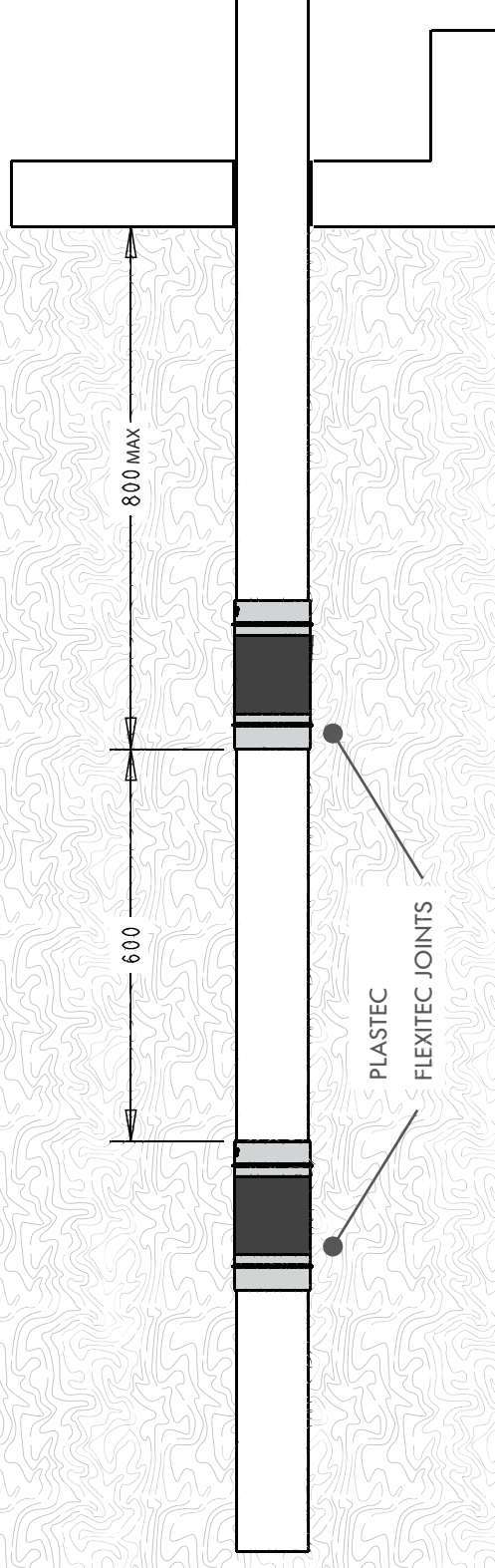


AS PER AS3500 3.8.2 PIPES
MAY BE LAID THROUGH
BELOW-GROUND EXTERNAL
WALLS PROVIDED THAT TWO
FLEXIBLE JOINTS ARE
INSTALLED EXTERNALLY
WITHIN 800MM OF THE
EXTERNAL FACE OF THE WALL,
AND SUCH JOINTS ARE NOT
LESS THAN 600MM APART.



TECHNICAL DATA

INSTALLING DRAINAGE UNDER BUILDINGS

SOIL CLASS SITES:	ALL- S M H1 H2 E
PIPE MATERIAL:	PVC-U
GRADE:	AS PER AS3500
DATE:	23.10.19

07 5413 4444 SALES@PLASTEC.COM.AU

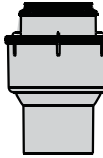


AS 2870 TABLE 2.3

CLASSIFICATION BY CHARACTERISTIC SURFACE MOVEMENTS (Y_s)

CHARACTERISTIC SURFACE MOVEMENT (Y _s)mm	SITE CLASSIFICATION IN ACCORDANCE WITH TABLE 2.1
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0 < Y _s ≤ 20	S
20 < Y _s ≤ 40	M
40 < Y _s ≤ 60	H1
60 < Y _s ≤ 75	H2
Y _s > 75	E

SWIVEL JOINTS	ID	Ø (MM)
	15132	100mm
	15643	150mm

FLEXITEC	ID	Ø (MM)
	17728	100mm
	18732	150mm
	18735	225mm



WMTS 055:2016
WMTS 519:2016



WATER SERVICES
ASSOCIATION OF AUSTRALIA
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9001:2015