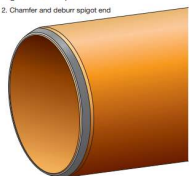
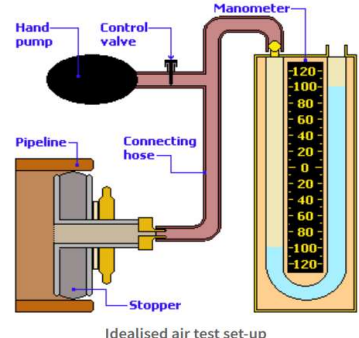


Business:	MIDA Civil Engineering Ltd		ALERT
Title:	Air Testing Drainage Under Oversites	Reference No:	QA26
Issued By:	Sam James	Issue Date:	12 th Aug 2024
Type of Alert:	Quality & Compliance		
Subject:	Air Testing Drainage and the correct chamfering of Pipes		
Operatives Affected:	Groundworkers		
Details:	To Ensure that all pipework below Oversight is correct and will hold a future water test MIDA now require all internal drainage below plots to be air tested and the pipes when cut to be correctly chamfered ideally with a drill attachment to avoid issues of unprepared cut ends rolling rubber seals on rest bends and couplers  		
Action Required:	Before connecting pipework up externally or placing floor beams air test to ensure all internal drainage below oversite will hold any future test and ensure all cut pipes are correctly chamfered to avoid rolling rubbers		
Further Information:	Using a drain pressure gauge, the pressure is set to 110mm head. The pipe should be able to hold the initial 100mm pressure with a maximum loss of head on a manometer of 25mm over 5 minutes. Building Regulations 2010 Approved Document H 		
Method for Communication:	Briefing by Site Manager to groundworkers via TBT Alert		