



DATA C53 Table 20: OPERATOR & MAINTENANCE REQUIREMENTS FOR PAVEMENTS		
MAINTENANCE SCHEDULE	ACTION	TYPICAL FREQUENCY
Regular maintenance	Brushing and vacuuming of tandem courses sweep over whole surface	Once a year, after autumn leaf fall, or more frequently as required, based on site-specific observations of clogging or manhole/surfaces. Recommendations – in particular after rain events where water runs off pavements surface from adjacent impermeable areas as this area is most likely to collect the most sediment
Occasional maintenance	Stall/mud and mud contributing and adjacent areas Removal of weeds or management using glyphosate applied directly into the weeds by an applicator other than the sweeper	As required As required – once per year or less frequently used pavements
Remedial Actions	Remove any landscaping which, through vegetation maintenance or soil, has been washed into 50 mm of the surface during Remedial work by any depressions, rifting and cracked or broken blocks causing a hazard to the structural performance or a hazard to users, and replace lost jointing material Rehabilitation of surface and upper substructure by remedial sweeping	As required As required Every 10 to 15 years or as required if infiltration performance is reduced due to significant clogging Monthly for three months after installation
Monitoring	Initial inspection Inspection if evidence of poor operation and/or wear present – if required, later remedial action Inspect silt accumulation rates and establish appropriate brushing frequencies Monitor inspection chambers	Annually Annually Annually Annually