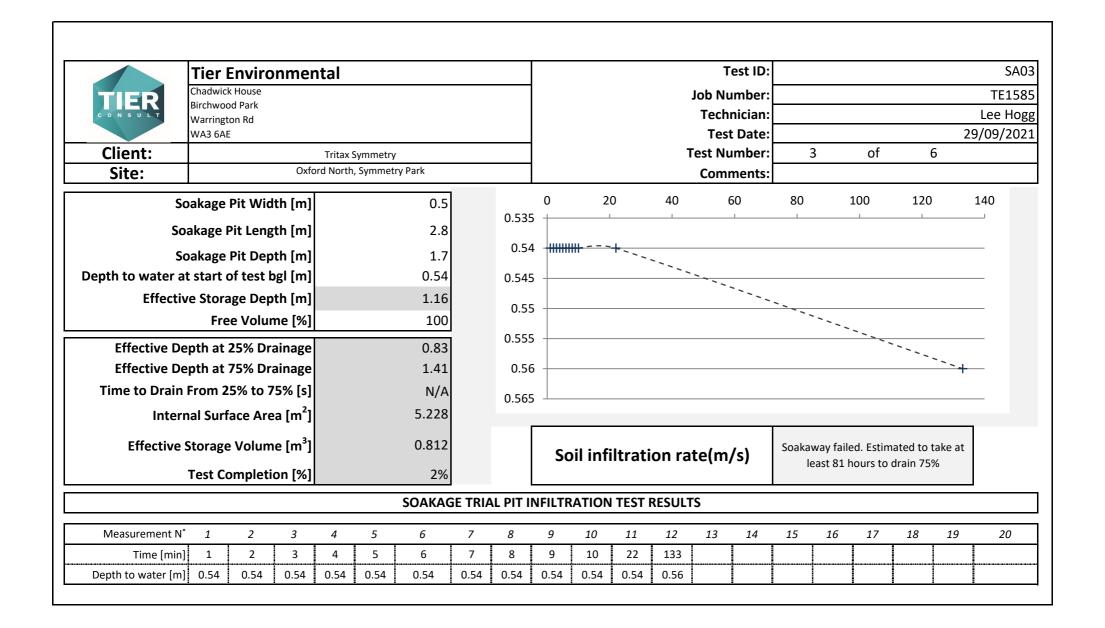


	Tier I	Enviro	nmer			Test ID:							SAO									
TIED	Chadwick House									Job Number:						TE158						
CONSULT	Birchwoo		Technician:						Lee Hog													
	Warringto WA3 6AE									Test Date:						29/09/20						
Client:				Tritax S	Symmetry		Test Number:							2 of 6								
Site:		Oxford North, Symmetry Park												ments:								
	Soakage	Pit Wid	th [m]			0.5			0		20		40		60)	8	0		100		
	Soakage F					2.3		0.44	+									I				
	_	_						0.45	 	 										_		
	Soakage Pit Depth [m]					1.6		0.46														
Depth to water at start of test bgl [m]			gl [m]			0.45																
Effective Storage Depth [m]			1.15					+														
	Fre	e Volur	ne [%]			100		0.48												-		
Effective	Depth at :	25% Dr	ainage			0.7375		0.49	-								```			_		
Effective	Depth at '	75% Dr	ainage			1.3125		0.5											`` +	_		
Time to Dra	n From 2	5% to 7	5% [s]			N/A		0.51												_		
Int	ernal Surf	ace Are	a [m²]			4.37		0.51														
Effective Storage Volume [m³] Test Completion [%]					0.66125			So	il infi	Itratio	on ra	te(m	/s)			ed. Estim						
					4%	Soil infiltration rate(m/s)						le	least 24.6 hours to drain 75%									
						SOAKAG	SE TRIA	L PIT I	NFILTR	ATION	TEST R	RESULT	ΓS									
Measurement	N° 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Time [m	in] 1	2	3	4	5	6	7	8	9	10	95											
	ammarkannummannummið.				0.45		<u> </u>	0.45			0.5				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							

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	Tier Environmental										est ID:	SAO										
TIED								Job Number:						TE158								
CONSULT	Birchwood Park Warrington Rd								Technician:						Lee Hog							
	Warringt WA3 6AE													t Date:						9/09/202		
Client:	Tritax Symmetry									Test Number:						4 of 6						
Site:	Oxford North, Symmetry Park								Comments:													
	Soakage	Pit Wid	th [m]			0.5			0	10	20	3	0	40	50	60	70)	80	90		
	Soakage F	Pit Leng	th [m]			1.7		0.05		1				1								
	Soakage	Pit Den	th [m]			1.4		0.1	1											_		
Depth to water at start of test bgl [m]					0.32		0.15	-											_			
Effective Storage Depth [m] Free Volume [%]			1.08				0.2	+											-			
							0.25	11.														
Effective	Depth at 2	25% Dr	ainage			0.59		0.35	+++	 HP										_		
Effective Depth at 75% Drainage			1.13																			
Time to Drain From 25% to 75% [s]			N/A				0.45 0.5		+													
Int	ernal Surf	ace Are	a [m²]			3.226		0.5														
Effective Storage Volume [m ³]			0.459					Sc	oil infi	Itrati	on ra	n rate(m/s)			Soakaway failed. Estimated to take at							
Test Completion [%]			14%												least 7.98 hours to drain 75%							
						SOAKAG	SE TRIA	AL PIT I	NFILTE	ATION	TEST F	RESULT	ΓS									
Measurement	N° 1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
Time [n	in] 1	2	3	4	5	6	7	8	9	10	77											
Depth to water	ml 0.32	0.32	0.33	0.34	0.34	0.34	0.35	0.35	0.36	0.36	0.47											

