

Your ref LIV-SN-22-004886

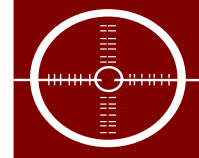
Our ref 09332GLOB

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Subsidence
Monitoring
Services



GEO-SERV

360Globalnet Ltd
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Long Eaton,
NG10 3SX

Issue date: 05/09/2024

Monitoring visit 7 of 7

Monitoring Plus Report

Owners name	Mr. Antony Marsh	Suspected cause	to be advised	Monitoring type	levels
Address	62 Thistle Road Hedge End Southampton SO30 0TT	Principal area of damage	to be advised	Installed	17/05/2023
		Damage category	to be advised	Frequency (weeks)	8.7
		Surface geology	to be advised	Completion date	tbc
				Status	completed
Comment	Feedback from last visit				
Max moveme 3.2 mm	no feedback for this visit				
Focal area Pts 3, 4, 5, 6, 7, 8,					
06/09/2024 - Instructed visits completed	Sketch showing location of monitoring points				

Level Monitoring Results

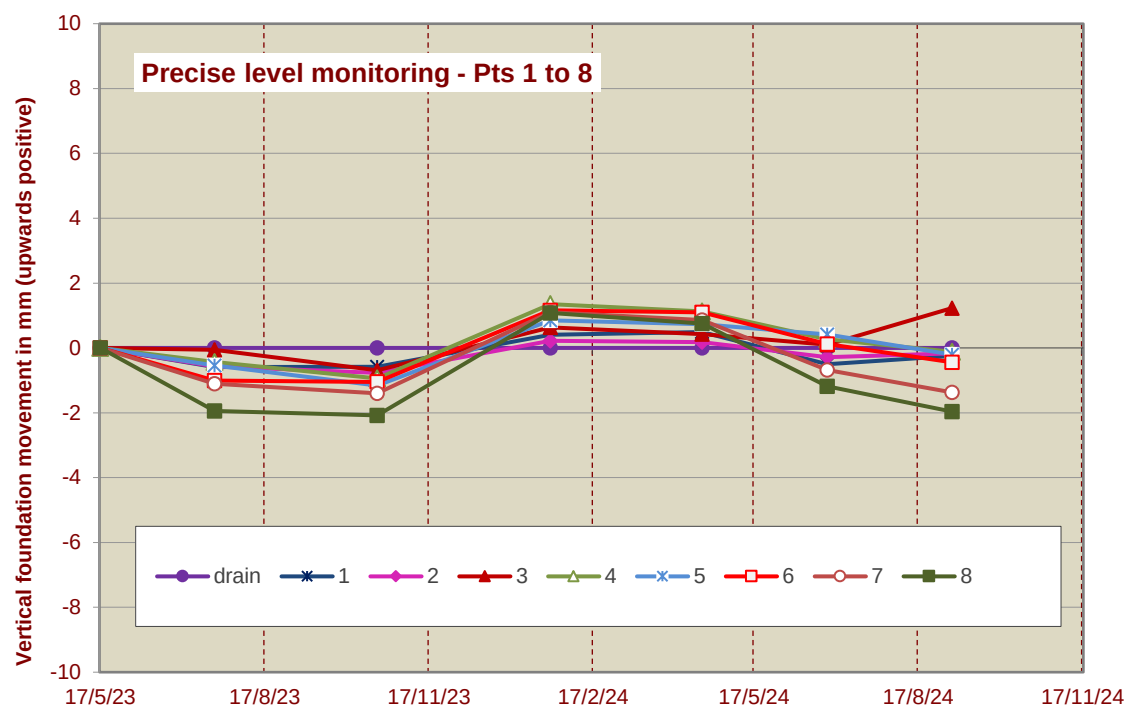
Survey:	1 VV		2 Vanya		3 VV		4 VV		5 Vanya	
By:	VV		Vanya		VV		VV		Vanya	
Date:	17/05/2023		20/07/2023		19/10/2023		24/01/2024		18/04/2024	
Point ID	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm
drain	1000.00	0.0	1000.00	0.0	1000.00	0.0	1000.00	0.0	1000.00	0.0
1	1029.40	0.0	1028.81	-0.6	1028.82	-0.6	1029.81	0.4	1029.89	0.5
2	1029.48	0.0	1028.91	-0.6	1028.71	-0.8	1029.70	0.2	1029.66	0.2
3	1034.47	0.0	1034.41	-0.1	1033.78	-0.7	1035.10	0.6	1034.90	0.4
4	862.58	0.0	862.15	-0.4	861.64	-0.9	863.93	1.3	863.71	1.1
5	865.35	0.0	864.81	-0.5	864.19	-1.2	866.20	0.8	866.08	0.7
6	861.96	0.0	860.95	-1.0	860.91	-1.1	863.12	1.2	863.06	1.1
7	860.44	0.0	859.34	-1.1	859.04	-1.4	861.54	1.1	861.30	0.9
8	856.57	0.0	854.63	-1.9	854.49	-2.1	857.65	1.1	857.32	0.8

closing error (mm) -0.23 -0.41 0.21 0.48 0.47

Survey:	6 Simon		7 Vanya		8		9		10	
By:	Simon		Vanya		#N/A		#N/A		#N/A	
Date:	27/06/2024		05/09/2024		#N/A		#N/A		#N/A	
Point ID	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm	levels mm	chngs mm
drain	1000.00	0.0	1000.00	0.0		#N/A		#N/A		#N/A
1	1028.90	-0.5	1029.15	-0.3		#N/A		#N/A		#N/A
2	1029.19	-0.3	1029.31	-0.2		#N/A		#N/A		#N/A
3	1034.57	0.1	1035.70	1.2		#N/A		#N/A		#N/A
4	862.85	0.3	862.46	-0.1		#N/A		#N/A		#N/A
5	865.77	0.4	865.14	-0.2		#N/A		#N/A		#N/A
6	862.08	0.1	861.52	-0.4		#N/A		#N/A		#N/A
7	859.76	-0.7	859.07	-1.4		#N/A		#N/A		#N/A
8	855.39	-1.2	854.61	-2.0		#N/A		#N/A		#N/A

closing error (mm) -0.09 0.33 #REF! #REF! #REF!

Precise level monitoring related to drain



Photos for report

