

Your ref 084814508

Our ref 09146GLOB

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Subsidence
Monitoring
Services



GEO-SERV

360Globalnet Ltd
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DE74 2TZ

Issue date: 03/07/2023

Monitoring visit **2** of **8**

Monitoring Plus Report

Owners name	Mrs Josephine Wick	Suspected cause	to be advised	Monitoring type	levels & cracks
Address	22 Methuen Park London N10 2JS	Principal area of damage	to be advised	Installed	03/04/2023
		Damage category	to be advised	Frequency (weeks)	8.7
		Surface geology	to be advised	Completion date	Jun 24
				Status	open
Comment	Feedback from last visit				
Max move 2.2 mm	no feedback for this visit				
Focal area Pts 5, 6,					
no comment for this visit					
Sketch showing location of monitoring points					

Level Monitoring Results

Survey:	1 Peter		2 Conor		3		4		5	
By:	03/04/2023		03/07/2023		#N/A		#N/A		#N/A	
Date:										
Point ID	levels mm	<i>chngs</i> <i>mm</i>	levels mm	<i>chngs</i> <i>mm</i>	levels mm	<i>chngs</i> <i>mm</i>	levels mm	<i>chngs</i> <i>mm</i>	levels mm	<i>chngs</i> <i>mm</i>
TBM	1000.00	0.0	1000.00	0.0		#N/A		#N/A		#N/A
1	1118.81	0.0	1118.31	-0.5		#N/A		#N/A		#N/A
2	1021.48	0.0	1020.95	-0.5		#N/A		#N/A		#N/A
3	1229.99	0.0	1229.80	-0.2		#N/A		#N/A		#N/A
4r	1321.41	0.0	1320.22	-1.2		#N/A		#N/A		#N/A
5	607.48	0.0	605.30	-2.2		#N/A		#N/A		#N/A
6	620.29	0.0	618.30	-2.0		#N/A		#N/A		#N/A
7	425.98	0.0	424.69	-1.3		#N/A		#N/A		#N/A

closing error (mm)

-0.39

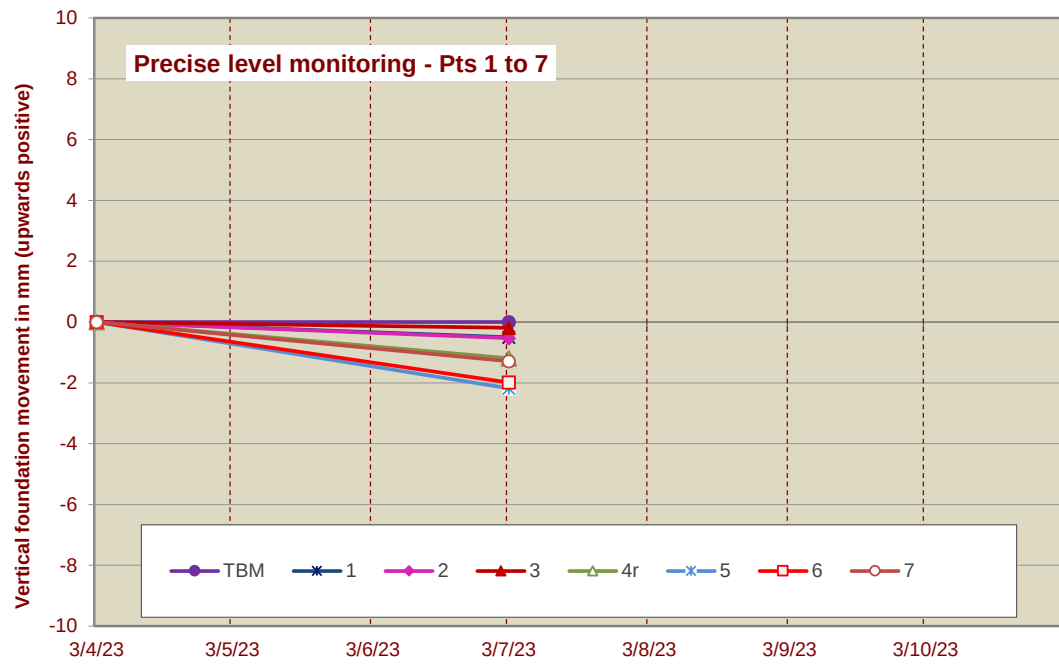
-0.31

#REF!

#REF!

#REF!

Precise level monitoring related to drain



Crack monitoring results

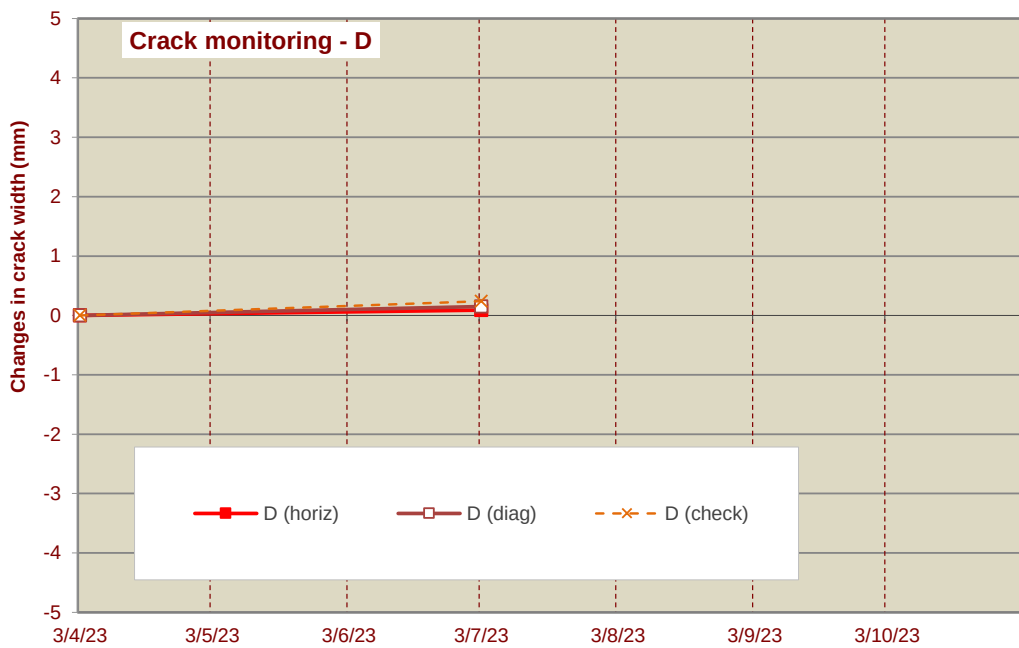
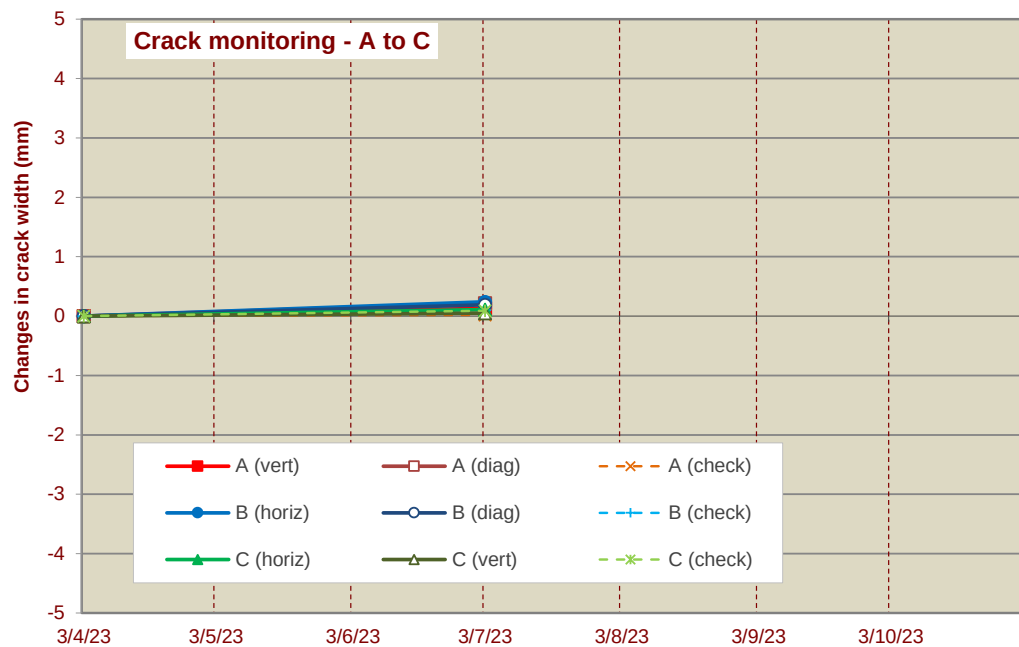
Survey: By: Date:		1 Peter 03/04/2023		2 Conor 03/07/2023		3 #N/A		4 #N/A		5 #N/A	
Crack ID	initial width mm	sprtn mm	chngs mm	sprtn mm	chngs mm	sprtn mm	chngs mm	sprtn mm	chngs mm	levels mm	chngs mm
A (vert)	2.4	79.28	0.0	79.41	0.1		#N/A		#N/A		#N/A
A (diag)		97.98	0.0	98.20	0.2		#N/A		#N/A		#N/A
A (check)		56.75	0.0	56.77	0.0		#N/A		#N/A		#N/A
B (horiz)	0.3	61.01	0.0	61.25	0.2		#N/A		#N/A		#N/A
B (diag)		74.35	0.0	74.54	0.2		#N/A		#N/A		#N/A
B (check)		47.46	0.0	47.56	0.1		#N/A		#N/A		#N/A
C (horiz)	2.1	65.96	0.0	66.07	0.1		#N/A		#N/A		#N/A
C (vert)		62.80	0.0	62.85	0.1		#N/A		#N/A		#N/A
C (check)		88.75	0.0	88.84	0.1		#N/A		#N/A		#N/A
D (horiz)	1.1	73.27	0.0	73.36	0.1		#N/A		#N/A		#N/A
D (diag)		104.60	0.0	104.75	0.2		#N/A		#N/A		#N/A
D (check)		67.82	0.0	68.06	0.2		#N/A		#N/A		#N/A

all measurements made with internal jaws unless marked with asterisk, ^ = angle bracket, \$ = measurement with butt end of calipers

crack descriptions

A (vert) External RHS bay wall RHS of the front door - -
 B (horiz) Internal GF RHS front room RHS party wall - -
 C (horiz) Internal Hall RHS wall Top left corner of door - -
 D (horiz) Internal FF landing RHS wall Top left corner of door - -

Crack monitoring



Photos taken on 03/07/2023

