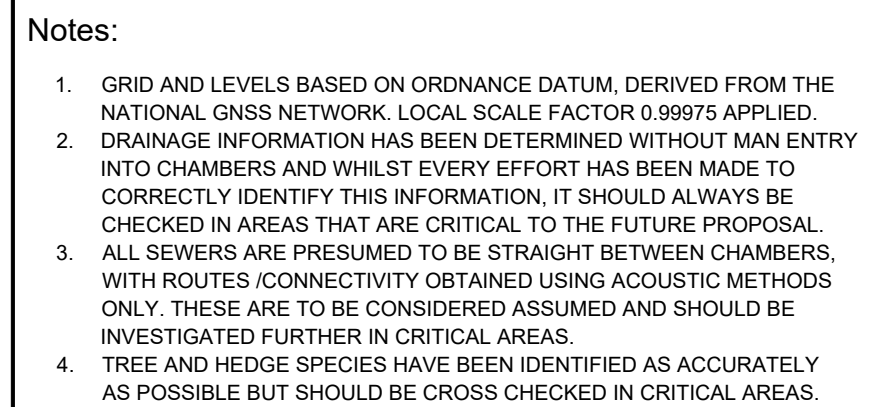
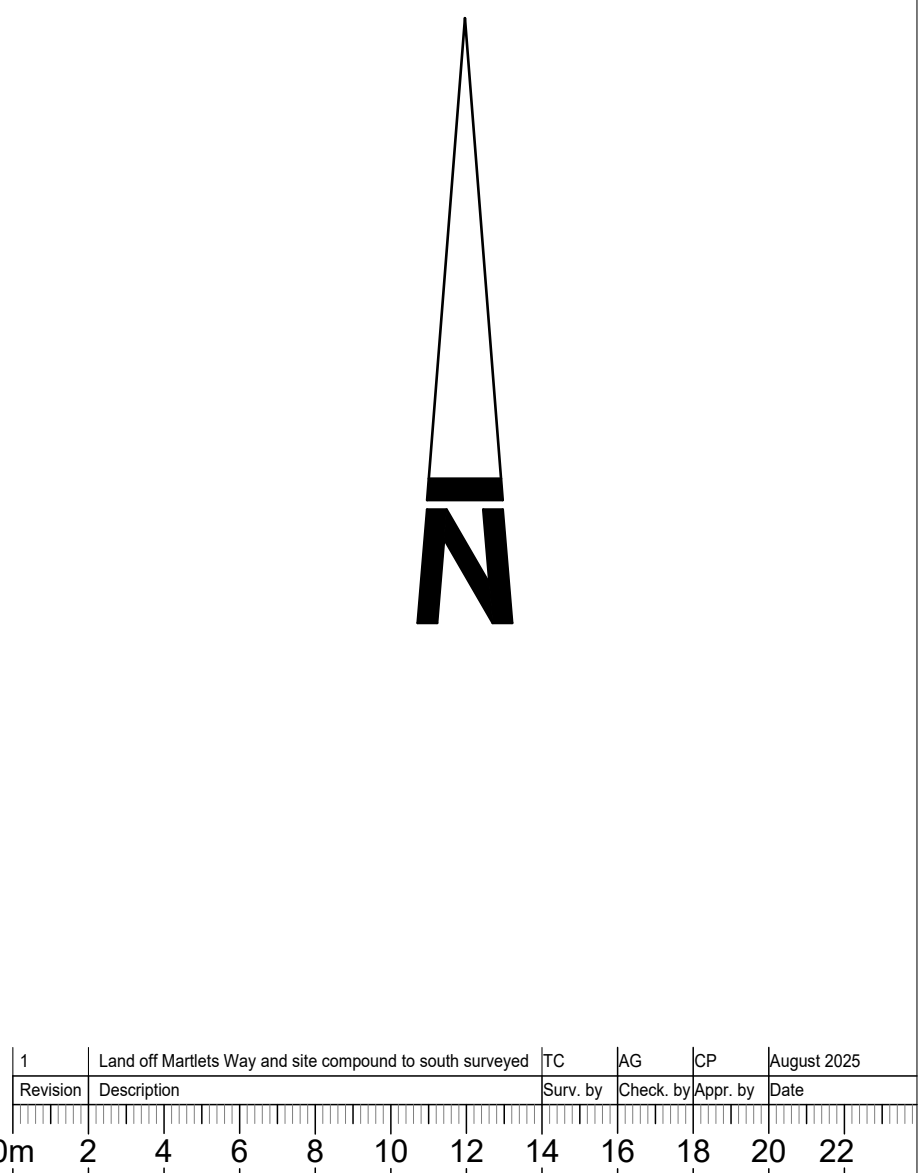
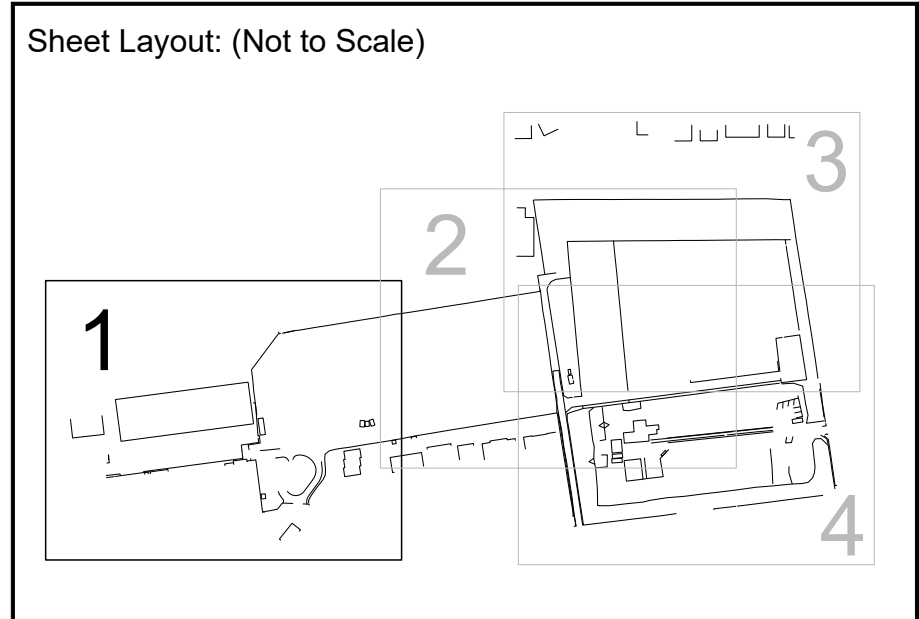
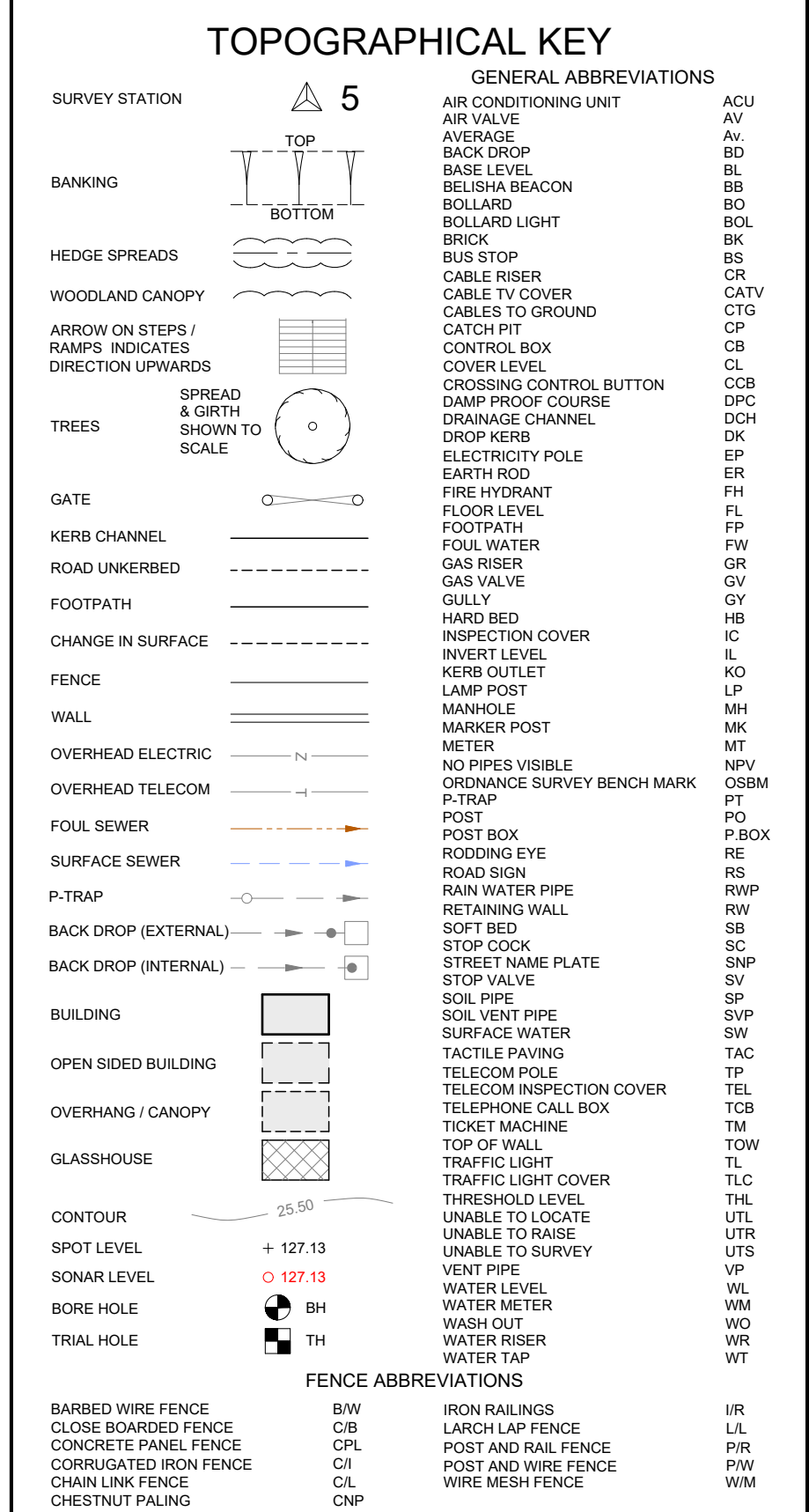


Appendix A



Coordinate Table				
Station	Description	Easting	Northing	Level
S1	Road Nail	11562.336	103068.034	10.572
S2	Road Nail	11641.783	103076.676	11.858
S3	Peg	11636.836	103172.319	10.752
S4	Peg	11517.874	103167.167	10.752
S10	Road Nail	115333.300	103056.128	10.515
TC1	Road Nail	113111.088	103031.455	9.753
TC2	Road Nail	113689.002	103025.712	10.060
TC3	Road Nail	113634.422	103034.420	10.846
TC7	Road Nail	11654.449	103042.627	10.984
TC8	Peg	11652.813	103004.068	11.213
TC9	Peg	11563.503	103000.222	11.213
TC10	Peg	11554.973	102994.272	11.650
TC11	Road Nail	11572.331	103025.704	11.283



Topographical Survey

Client: _____



Barrington Road
Durrington
West Sussex

Scale: 1:200	Sheet Size: A0	Sheet Number: 1	Date: December 2021		
Project Number: 30510		Rev: 1	Surveyed by: RG	Checked by: AJ	Approved by: CP

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Appendix B

KEY

- Affordable Housing
- Proposed New Tree
- Existing Trees & Hedges
- Root Protection Zones
- Primary Entrance
- Gate Location
- Bin Collection Point
- Bike Storage
- Water Easement
- SGN Land

Scale: 1:500

North Arrow: N

Project Information:

CLIENT:	SITE:	SCALE AT A1:	DATE:	DRAWN:	CHECKED:
Bellway Homes Southern Counties	Durrington Gasworks, Durrington	1:500	15.04.26	MD	MD
	Site Layout	PROJECT NO:	DRAWING NO:		REVISION:
		BSC-010	SL-01		A

	MDD Architecture & Urban Design 18 Mulberry Walk - Bordon Hampshire - GU35 0UL Email: info@md-design.co.uk	
---	--	---

CLIENT: Bellway Homes Southern Counties

SCALE AT A1: 1:500	DATE: 15.04.26	DRAWN: MD	CHECKED: MD
PROJECT NO: BSC-010	DRAWING NO: SL-01		REVISION: A

Appendix C



Geoenvironmental

Barrington Road, Goring on Sea, BN12 4XH

For Bellway Homes

CRM.1154.026.GE.R.001.A

Appendix 2 – Exploratory Hole Logs



Enzygo Ltd
Tel: 01454 269237
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Web: www.enzygo.com

Site Barrington Road, Goring on Sea, BN12 4XH					BH01				
Job No CRM.1154.026	Dates Start 22-11-21 Finish 22-11-21	Ground Level (m)	Co-Ordinates						
Client Bellway Homes					Sheet 1 of 2				
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.50 - 1.40	B ES		0.50			MADE GROUND: Dark brown slightly sandy slightly gravelly CLAY with abundant rootlets. Gravel is medium to coarse subangular to subrounded flint and brick. Sand is fine to medium.	0
		1.20 - 1.38 1.20 - 1.70	SPT B	N 50	1.40			MADE GROUND: Yellowish brown silty SAND & GRAVEL with low cobble content. Gravel is fine to coarse subangular to subrounded chert/flint and cobbles of chert. Sand is medium to coarse.	1
								1.20 - 1.38 Very dense. Refused at 1.38m begl.	
		2.10	B ES		2.20			MADE GROUND: Reddish brown SAND & GRAVEL. Gravel is medium to coarse angular to subrounded brick and occasional flint. Sand is medium to coarse.	2
		2.50 - 3.00 2.50 - 2.95	B SPT	N 12				(Firm) yellowish brown sandy gravelly CLAY. Gravel is fine to coarse subangular to subrounded flint and rare chalk. Sand is medium to coarse. 2.50 - 2.95 Firm, medium strength.	3
		3.50 3.50 - 4.00 3.50 - 3.78	B D SPT	N 50	4.30			3.50 - 3.78 Very stiff, very high strength. Refused at 3.78m begl.	4
		4.50 4.50 - 5.00 4.50 - 4.95	B D SPT	N 22				(Soft) light creamish white sandy gravelly CLAY. Gravel is medium to coarse subangular to subrounded flint and rare chalk. Sand is fine. 4.50 - 4.95 Stiff, high strength.	5
		5.50 5.50 - 6.00 5.50 - 5.95	B D SPT	N 29	6.00			5.50 - 5.95 Stiff, high strength.	6
		7.00 7.00 - 7.50 7.00 - 7.45	B D SPT	N 33				Creamish yellow CHALK recovered as weak density chalk clasts in a chalk matrix.	7
		8.00 - 8.50	D		{8.00}				8
Continued next sheet									
General Remarks EQUIPMENT: Dando 150 Cable Percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-10.00m begl. CASING: 3.00m of 150mm diameter casing used. REMARKS: Groundwater encountered at 10.00m begl, rose to 9.29m begl. Chiselling 45minutes 1.50m-1.90m begl. BACKFILL: On completion, a slotted pipe (50mm) was installed to 9.50m, granular response zone (9.50m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.									
Groundwater									
Date		Strike Depth (m)		Casing Depth (m)		Depth After Observation (m)			
All dimensions in metres Scale 1:50								Logged By	

1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



Enzygo Ltd
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Web: www.enzygo.com

Site Barrington Road, Goring on Sea, BN12 4XH						BH01			
Job No CRM.1154.026	Dates Start 22-11-21 Finish 22-11-21	Ground Level (m)	Co-Ordinates						
Client Bellway Homes						Sheet 2 of 2			
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		8.50 - 8.95	SPT	N 29					8
		10.00 - 10.45	SPT	N 34	10.00 10.45				
								Creamish yellow CHALK recovered as weak density chalk clasts in a chalk matrix.	
								Borehole completed at 10.45m.	
General Remarks EQUIPMENT: Dando 150 Cable Percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-10.00m begl. CASING: 3.00m of 150mm diameter casing used. REMARKS: Groundwater encountered at 10.00m begl, rose to 9.29m begl. Chiselling 45minutes 1.50m-1.90m begl. BACKFILL: On completion, a slotted pipe (50mm) was installed to 9.50m, granular response zone (9.50m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.									
Groundwater									
Date 22/11/21		Strike Depth (m) 10.00		Casing Depth (m) 3.00		Depth After Observation (m) 9.29			
All dimensions in metres Scale 1:50								Logged By	

1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				BH02
Job No CRM.1154.026	Dates Start 23-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 3

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.10 - 0.20	ES		0.60			MADE GROUND: Dark brown slightly sandy gravelly silty CLAY. Gravel is medium to coarse subangular to subrounded brick, concrete and flint. Sand is fine to coarse.	0
		0.70 - 0.80	ES					(Soft) light brown slightly gravelly sandy silty CLAY. Gravel is fine to medium subrounded and well rounded flint. Sand is fine to medium.	1
		1.00 - 1.50	B						
		1.20 - 1.65	SPT	N 11	2.80			1.20 - 1.65 Firm, medium strength.	2
		2.50 - 2.95	SPT	N 12					3
		3.00 - 3.10	D					Brown slightly clayey silty SAND with occasional well rounded gravel of flint.	
		3.50 - 4.00	D		3.50			Yellowish slightly clayey SAND & GRAVEL. Gravel is fine to coarse subangular and well rounded flint and chalk. Sand is medium to coarse.	4
		3.70	D						
		4.00 - 4.43	SPT	N 50				4.00 - 4.43 Very dense. Refused at 4.43m begl.	5
		5.10 - 5.40	D		5.10			(Stiff) light brown slightly gravelly silty CLAY. Gravel is medium to coarse subangular to subrounded flint.	6
		5.50 - 5.95	SPT	N 29				5.50 - 5.95 Stiff, high strength.	
		6.30 - 7.00	D		6.30			Creamish white CHALK recovered as weak density subrounded putty chalk clasts in a clayey chalk matrix.	7
		7.00 - 7.45	SPT	N 33					8
		7.50 - 8.00	D						
					{8.00}			Continued next sheet	

General Remarks
EQUIPMENT: Dando 150 Cable Percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-16.00m begl.
CASING: 13.50m of 150mm diameter casing used.
REMARKS: Groundwater encountered at 8.50m begl, rose to 7.10m begl.
Slow drilling 60 minutes.
BACKFILL: On completion, a slotted pipe (50mm) was installed to 10.00m, granular response zone (10.00m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.

Groundwater		Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50					Logged By

1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				BH02
Job No CRM.1154.026	Dates Start 23-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 2 of 3
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		8.50 - 9.00	D	N 47	8.50			White CHALK recovered as weak density chalk and sand with subangular and subrounded fine to coarse flint in a clayey chalk matrix.	8
		8.50 - 8.95	SPT						9
		9.50 - 10.00	D						10
		10.00 - 10.24	SPT	N 50					11
		11.50 - 12.00	D	N 50	11.50			Cream CHALK recovered as hard chalk cobbles and gravel.	12
		11.50 - 11.86	SPT						13
		13.00 - 13.50	D	N 50					14
		13.00 - 13.34	SPT						15
		14.50 - 14.94	SPT	N 50					16
		15.50 - 16.00	D						
		16.00 - 16.34	SPT	N 50	16.00 {16.00}			Continued next sheet	

General Remarks
EQUIPMENT: Dando 150 Cable Percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-16.00m begl.
CASING: 13.50m of 150mm diameter casing used.
REMARKS: Groundwater encountered at 8.50m begl, rose to 7.10m begl.
Slow drilling 60 minutes.
BACKFILL: On completion, a slotted pipe (50mm) was installed to 10.00m, granular response zone (10.00m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
	23/11/21	8.50	6.00	7.10

All dimensions in metres Scale 1:50	Logged By
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1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3.1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH							BH02		
Job No CRM.1154.026		Dates Start 23-11-21 Finish 24-11-21		Ground Level (m)		Co-Ordinates			
Client Bellway Homes							Sheet 3 of 3		
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
					16.34			Cream CHALK recovered as hard chalk cobbles and gravel.	16
									17
									18
									19
									20
									21
									22
									23
					{24.00}				24
General Remarks EQUIPMENT: Dando 150 Cable Percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-16.00m begl. CASING: 13.50m of 150mm diameter casing used. REMARKS: Groundwater encountered at 8.50m begl, rose to 7.10m begl. Slow drilling 60 minutes. BACKFILL: On completion, a slotted pipe (50mm) was installed to 10.00m, granular response zone (10.00m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.									
Groundwater									
Date		Strike Depth (m)		Casing Depth (m)		Depth After Observation (m)			
All dimensions in metres Scale 1:50									Logged By

1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				BH03
Job No CRM.1154.026	Dates Start 24-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 2
-------------------------	-----------------

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.10 - 0.20	ES		0.30			MADE GROUND: (Soft) dark brown slightly sandy gravelly CLAY with abundant rootlets. Gravel is fine to coarse subangular to subrounded flint and brick. Sand is fine to medium.	0
		0.40 - 0.50	D						
		0.60 - 0.70	ES		0.60			(Soft) light brown slightly gravelly silty CLAY. Gravel is fine to medium subrounded and well rounded flint.	
			D						
			ES						
		1.20 - 1.65	SPT	N 7				(Soft) orangish brown mottled yellowish brown slightly gravelly slightly sandy silty CLAY. Gravel is fine subangular to subrounded flint. Sand is fine. 1.20 - 1.65 Soft, low strength.	1
		2.50 - 2.95	SPT	N 6				2.50 - 2.95 Soft, low strength.	2
		3.00 - 3.20	D						3
		4.00 - 4.45	SPT	N 10				4.00 - 4.45 Firm, medium strength.	4
					4.50				
		5.00 - 5.50	D					Yellowish clayey SAND & GRAVEL. Gravel is fine to coarse subangular to subrounded flint. Sand is medium to coarse.	5
		5.50 - 5.95	SPT	N 8				5.50 - 5.95 Loose.	6
		7.00 - 7.45	SPT	N 23				Creamish white CHALK recovered as weak density putty chalk clasts and flint gravel in a clayey chalk matrix.	7
		7.20 - 7.50	D		7.20				
					{8.00}			Continued next sheet	8

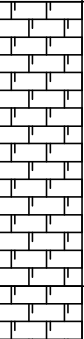
General Remarks				
EQUIPMENT: Dando 150 Cable Percussion rig.				
METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-16.00m begl.				
CASING: 7.50m of 150mm diameter casing used.				
REMARKS: Groundwater encountered at 7.00m begl, rose to 6.80m begl.				
BACKFILL: On completion, a slotted pipe (50mm) was installed to 10.00m, granular response zone (10.00m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.				

Groundwater				
	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
	24/11/21	7.00	1.50	6.80
All dimensions in metres Scale 1:50				Logged By

1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3.1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH						BH03			
Job No CRM.1154.026		Dates Start 24-11-21 Finish 24-11-21		Ground Level (m)				Co-Ordinates	
Client Bellway Homes						Sheet 2 of 2			
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		8.50 - 8.95	SPT	N 29	10.00 10.45			Creamish white CHALK recovered as weak density putty chalk clasts and flint gravel in a clayey chalk matrix.	8
		9.50 - 10.00	D						9
		10.00 - 10.45	SPT	N 44					10
		Borehole completed at 10.45m.		11					
									12
									13
									14
									15
					{16.00}				16
General Remarks EQUIPMENT: Dando 150 Cable Percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Cable percussive drilling 1.200m-16.00m begl. CASING: 7.50m of 150mm diameter casing used. REMARKS: Groundwater encountered at 7.00m begl, rose to 6.80m begl. BACKFILL: On completion, a slotted pipe (50mm) was installed to 10.00m, granular response zone (10.00m-1.00m), bentonite seal 1.00m-0.15m, concrete and stopcock cover 0.15m-0.00m.									
Groundwater									
Date		Strike Depth (m)		Casing Depth (m)		Depth After Observation (m)			
All dimensions in metres Scale 1:50								Logged By	

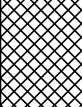
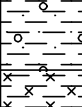
1.0 ENZYGO WS LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				TP01
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
-------------------------	-----------------

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES					MADE GROUND: (Soft) dark brown gravelly sandy CLAY with rootlets. Gravel is subangular to subrounded fine to coarse chert, brick and concrete. Sand is fine to medium.	0
	0.40 - 1.00	B ES		0.40			(Soft) dark orangish brown slightly gravelly slightly sandy CLAY. Gravel is subangular to subrounded fine to medium chert. Sand is fine to medium.	
	0.90 - 1.00	B	HV 23.33	1.00			(Soft) orangish brown silty CLAY.	1
				1.20			Trial Pit completed at 1.20m.	
				{4.00}				4

General Remarks Dimensions: 3.10x0.75x1.20 1. Machine excavated pit from ground level to 1.20m begl. 2. Groundwater not encountered. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.		
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All dimensions in metres Scale 1:25	Logged By
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1,1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21

1.1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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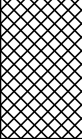
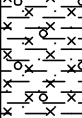
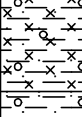
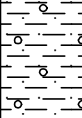
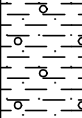
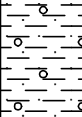
Site Barrington Road, Goring on Sea, BN12 4XH				TP03
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES					Yellowish brown slightly silty SAND & GRAVEL with a low cobble content. Gravel is medium to coarse subangular to subrounded chert and cobbles of chert. Sand is medium to coarse.	0
	1.00 - 1.10	B ES						1
				2.00				2
							Trial pit terminated due to collapse. Trial Pit completed at 2.00m.	3
								4
				{4.00}				

General Remarks Dimensions: 3.00x0.50x2.00 1. Machine excavated pit from ground level to 2.00m begl. 2. Groundwater not encountered. 3. Trial pit sides collapsing. 4. On completion, trial pit was backfilled with arisings.		
All dimensions in metres Scale 1:25		Logged By

1,1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21

Site Barrington Road, Goring on Sea, BN12 4XH				TP04
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES		0.50			MADE GROUND: (Soft) dark brown slightly sandy gravelly silty CLAY with abundant rootlets. Gravel is subangular to subrounded fine to coarse flint, brick and concrete. Sand is fine to medium.	0
	0.80 - 1.00	ES					(Firm) orangish brown slightly sandy silty CLAY with rare fine chalk gravel. Sand is fine.	
	1.00 - 1.20	B	HV 50	1.30				1
	1.80 - 2.00	B					(Firm) orangish brown slightly gravelly slightly sandy CLAY. Gravel is subrounded fine to medium chalk and flint. Sand is fine to medium.	2
	2.80 - 3.10	B		2.80				
				3.10			(Soft) orangish brown mottled yellowish brown slightly gravelly sandy CLAY. Gravel is subangular to subrounded fine to medium flint and chalk. Sand is fine to medium.	3
							Trial Pit completed at 3.10m.	
				{4.00}				4

General Remarks Dimensions: 2.90x0.50x3.10 1. Machine excavated pit from ground level to 3.10m begl. 2. Groundwater not encountered. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.			Logged By
All dimensions in metres Scale 1:25			

1.1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21

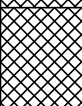


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Site Barrington Road, Goring on Sea, BN12 4XH						TP05		
Job No CRM.1154.026		Dates Start 23-11-21 Finish 23-11-21		Ground Level (m)				Co-Ordinates
Client Bellway Homes						Sheet 1 of 1		
Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES		0.30			MADE GROUND: (Soft) dark brown slightly gravelly slightly sandy CLAY with abundant rootlets. Gravel is subangular to subrounded fine to coarse flint, brick and concrete. Sand is fine to medium.	0
	0.40 - 0.60	ES						(Soft) orangish brown slightly gravelly slightly sandy silty CLAY. Gravel is subangular and well rounded fine to medium flint. Sand is fine to medium.
	1.00 - 1.20	B		1.20			(Firm) orangish brown sandy CLAY with occasional subrounded and well rounded flint gravel.	1
	2.00 - 2.20 2.00 - 2.10	B ES	HV 51.67				2.00	(Stiff) orangish brown mottled yellowish brown slightly sandy CLAY with rare subrounded and well rounded fine to medium flint. Sand is fine.
	3.00 - 3.40	B		2.70 3.40			Light yellowish brown and orangish brown silty gravelly SAND. Gravel is subangular and subrounded fine to coarse flint.	3
				{4.00}				4
General Remarks Dimensions: 3.40x0.50x3.40 1. Machine excavated pit from ground level to 3.40m begl. 2. Groundwater not encountered. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.								
All dimensions in metres Scale 1:25						Logged By		

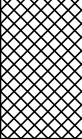
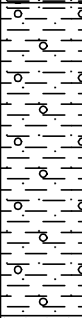
1.1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21

Site Barrington Road, Goring on Sea, BN12 4XH				TP06
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
▽	0.10 - 0.20	ES					MADE GROUND: Yellowish brown silty SAND & GRAVEL with a low cobble content. Gravel is fine to coarse subangular to subrounded flint and cobbles of flint. Sand is fine to coarse.	0
	1.10 - 1.20	B ES						1
	1.60 - 1.70	B ES		1.60			MADE GROUND: Reddish brown SAND & GRAVEL. Gravel is fine to coarse subangular to subrounded flint, brick, and concrete. Sand is fine to medium.	2
	2.10 - 2.20	B		2.40				
	3.10 - 3.20	B		3.20			(Firm) yellowish brown gravelly sandy CLAY with low cobble content. Gravel is subangular to subrounded fine to coarse flint, and cobbles of flint. Sand is medium to coarse.	3
							Trial Pit completed at 3.20m.	
				{4.00}				4

General Remarks Dimensions: 3.20x0.50x3.20 1. Machine excavated pit from ground level to 3.20m begl. 2. Groundwater slightl seepage encountered at 3.20m begl. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.		
All dimensions in metres Scale 1:25		Logged By

Site Barrington Road, Goring on Sea, BN12 4XH				TP07
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES		0.50			MADE GROUND: (Soft) dark brown slightly gravelly slightly sandy CLAY with abundant rootlets. Gravel is subangular to subrounded fine to medium flint, brick and rare chalk. Sand is fine.	0
	1.00 - 1.20	B ES					(Soft) dark brown slightly sandy CLAY with rare well rounded fine to medium flint gravel.	1
	2.10 - 2.40	B		2.10			(Firm) yellowish brown mottled orangish brown slightly gravelly sandy CLAY. Gravel is subangular and well rounded fine to coarse flint. Sand is medium to coarse.	2
	3.20 - 3.50	B		3.20			Light yellowish brown slightly clayey SAND.	3
				3.50			Trial Pit completed at 3.50m.	
				{4.00}				4

General Remarks		
Dimensions: xx3.50 1. Machine excavated pit from ground level to 3.50m begl. 2. Groundwater not encountered. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.		

All dimensions in metres Scale 1:25	Logged By
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1.1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				TP08
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.20	ES					MADE GROUND: (Soft) dark brown slightly gravelly sandy silty CLAY with abundant rootlets. Gravel is subangular to subrounded fine to medium flint and occasional brick.	0
	0.40 - 0.50	ES		0.30			(Soft) light brown sandy silty CLAY. Sand is fine.	
	0.80 - 1.00	ES		0.80			(Stiff) orangish brown silty CLAY.	
	1.00 - 1.20	B						1
	2.10 - 2.20	B		2.50				2
	3.10 - 3.20	B		3.20			(Stiff) orangish brown sandy CLAY. Sand is fine to medium.	3
				{4.00}			Trial Pit completed at 3.20m.	4

General Remarks Dimensions: 3.10x0.50x3.20 1. Machine excavated pit from ground level to 3.20m begl. 2. Groundwater not encountered. 3. Trial pit sides remained vertical and stable. 4. On completion, trial pit was backfilled with arisings.		
All dimensions in metres Scale 1:25		Logged By

1,1 ENZYGO TP LOG GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 27/11/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS01
Job No CRM.1154.026	Dates Start 24-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.90	D	N 19	0.15			MADE GROUND: Grass over (soft) brown sandy CLAY. (Firm) brown slightly gravelly slightly sandy CLAY. Gravel is subangular coarse flint.	0
		1.00	ES					1.00 - 1.45 Stiff, high strength.	1
		1.80	D	N 48	2.00			2.00 - 2.45 Dense. Brown clayey gravelly SAND. Gravel is angular to subangular fine to coarse flint.	2
		2.50	ES	N 50	2.78			2.50 - 2.78 Very dense. Refused at 2.78m begl.	3
		2.50 - 2.78	SPTLS					Borehole completed at 2.78m.	4
									5
									6
									7
									8
					{8.00}				

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.00m begl. Dynamic sampled 1.00m-2.50m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS02
Job No CRM.1154.026	Dates Start 24-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.35	ES		0.35			MADE GROUND: (Stiff) brown slightly sandy slightly gravelly CLAY. Gravel is angular to subangular fine to coarse gravel, brick and rare clinker	0
		0.90	D					(Firm to soft) brown slightly gravelly slightly sandy CLAY. Gravel is subangular coarse flint.	
		1.00	ES	N 8					1
		1.00 - 1.45	SPT					1.00 - 1.45 Soft to firm, low strength.	
		1.80	D						2
		2.00	ES	N 18					
		2.00 - 2.45	SPT		2.30				
		2.50 - 2.70	D		2.50			Brown clayey slightly gravelly SAND. Gravel is rounded coarse flint.	
		2.70 - 3.00	ES					Light brown slightly gravelly SAND. Gravel is rounded coarse flint.	
		3.00 - 3.35	SPTLS	N 50	3.35			3.00 Cobble of flint. 3.00 - 3.35 Very dense. Refused at 3.345m begl.	3
					{8.00}			Borehole completed at 3.35m.	4
									5
									6
									7
									8

General Remarks
EQUIPMENT: Premier 110 compact window sampling tracked rig.
METHOD: Hand dug inspection pit 0.00m-1.00m begl. Dynamic sampled 1.00m-3.00m begl.
CASING: Not used.
GROUNDWATER: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (50mm) was installed to 3.00m begl, granular response zone (3.00m-1.00m), bentonite seal 1.00m-0.00m, plain pipe 0.00m-1.00m agl (above ground level).

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS03
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Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
					0.40			MADE GROUND: (Stiff) brown slightly sandy slightly gravelly CLAY. Gravel is angular to subangular fine to coarse gravel, brick and rare clinker.	0
					0.50			MADE GROUND: (Stiff) dark grey slightly sandy slightly gravelly CLAY. Gravel is angular to subangular fine to coarse gravel, brick and rare clinker	
		0.90 1.00 1.00 - 1.45	D ES SPT	N 30				(Stiff) brown slightly gravelly slightly sandy CLAY. Gravel is angular to rounded fine to coarse flint. 1.00 - 1.45 Stiff, high strength.	1
		1.80 2.00 2.00 - 2.44	D ES SPTLS	N 50				2.00 - 2.44 Very stiff, very high strength. Refused at 2.435m begl.	2
					2.44			Borehole completed at 2.44m.	
									3
									4
									5
									6
									7
									8
					{8.00}				

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.00m begl. Dynamic sampled 1.00m-2.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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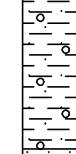
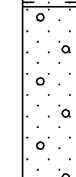
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Site Barrington Road, Goring on Sea, BN12 4XH				WS05
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Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description				
		Depth (m)	No/Type	Results								
		0.90	D	N 16	1.10		MADE GROUND: Brown gravelly coarse SAND with a low cobble content of subangular concrete, brick and rounded flint. Gravel is angular to subangular fine to coarse brick, concrete and flint.	0				
		1.00	ES						1			
		1.00 - 1.45	SPT									
		1.90	D	N 12				(Soft) greenish brown slightly gravelly slightly sandy CLAY. Gravel is subangular coarse flint.				
		2.00	ES						2.00 - 2.45 Firm, medium strength.	2		
		2.00 - 2.45	SPT									
		2.50 - 2.80	D	N 9					2.60 - 3.00 Becoming sandy.			
		2.80 - 3.00	ES							3.00 - 3.45 Firm, low strength.	3	
		3.00 - 3.45	SPT									
		3.50 - 3.70	D	N 44						3.70 - 3.90 Becoming sandy.		
		3.70 - 4.00	ES									
		4.00 - 4.50	D								Brown clayey slightly gravelly SAND. Gravel is rounded coarse flint.	4
4.00 - 4.45	SPT		4.00 - 4.45 Dense.									
4.50 - 5.00	ES	N 26			Light brown slightly gravelly SAND. Gravel is rounded coarse flint.							
						4.10 - 5.45 Becoming light brown.						
						5.00 - 5.45 Medium dense.	5					
		5.00 - 5.45				Borehole completed at 5.45m.						
										6		
								7				
										8		

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.00m begl. Dynamic sampled 1.00m-5.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
					0.50			MADE GROUND: Light brown very gravelly coarse SAND. Gravel is angular to subangular fine to coarse flint.	0
								(Firm) brown slightly sandy CLAY.	
		1.20 - 1.65	SPT	N 4				1.20 - 1.65 Soft, very low strength.	1
		2.00 - 2.45	SPT	N 15				2.00 - 2.45 Firm to stiff, medium strength.	2
					2.50				
					2.70			Brown gravelly coarse SAND. Gravel is angular to subrounded fine to coarse chert.	
		3.00 - 3.45	SPT	N 28				Light brown slightly gravelly coarse SAND. Gravel is rounded coarse chert. 3.00 - 3.45 Medium dense.	3
		4.00 - 4.45	SPT	N 30				4.00 - 4.45 Medium dense to dense.	4
					4.30				
					4.55			Brown gravelly coarse SAND. Gravel is angular to subrounded fine to coarse chert.	
		5.00 - 5.45	SPTLS	N 24				(Soft) slightly sandy gravelly CLAY with a low cobble content of rounded chert. Gravel angular coarse dense chalk. 5.00 - 5.45 Stiff, high strength.	5
					5.45			Borehole completed at 5.45m.	
					{8.00}				6 7 8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Dynamic sampled 1.20m-5.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, a slotted pipe (50mm) was installed to 5.00m begl, granular response zone (5.00m-1.00m), bentonite seal 1.00m-0.00m, plain pipe 0.00m-1.00m agl (above ground level).				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				Logged By ES

1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Job No CRM.1154.026	Dates Start 24-11-21 Finish 24-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description		
		Depth (m)	No/Type	Results						
		0.90	D	N 14	1.20			MADE GROUND: Brown clayey gravelly coarse SAND with a low cobble content of subangular concrete, brick and rounded chert. Gravel is angular to subangular fine to coarse brick concrete and flint.	0	
		1.00	ES						1	
		1.00 - 1.45	SPT							
					1.60			(Soft) greenish brown slightly gravelly slightly sandy CLAY. Gravel is subangular coarse flint.		
		1.80	D	N 14			(Soft) brown slightly gravelly slightly sandy CLAY. Gravel is subangular coarse flint.			
		2.00	ES					2		
		2.00 - 2.45	SPT				2.00 - 2.45 Firm, medium strength.			
		2.70 - 2.80	D	N 7						
		2.80 - 3.00	ES							
3.00 - 3.45	SPT		3.00 - 3.45 Soft, low strength.							
3.50 - 3.70	D	N 17								
3.70 - 4.00	ES									
4.00 - 4.45	SPT			4.65			4.00 - 4.45 Stiff, medium strength.			
4.50 - 4.60	D									
4.60 - 5.00	ES		4.70				5			
5.00 - 5.45	SPTLS	N 15				Brown clayey slightly gravelly SAND. Gravel is rounded coarse flint.				
					5.45		Light brown slightly gravelly SAND. Gravel is rounded coarse flint. 5.00 - 5.45 Medium dense.			
							Borehole completed at 5.45m.			
								6		
								7		
								8		

General Remarks				
EQUIPMENT: Premier 110 compact window sampling tracked rig.				
METHOD: Hand dug inspection pit 0.00m-1.00m begl. Dynamic sampled 1.00m-5.00m begl.				
CASING: Not used.				
GROUNDWATER: Groundwater not encountered.				
BACKFILL: On completion, the borehole was backfilled with arisings.				

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				
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Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
					0.50			MADE GROUND: Grass over (firm) brown sandy gravelly CLAY. Gravel is angular to rounded fine to coarse brick, chert, and concrete.	0
		1.20 - 1.65	SPT	N 6				(Firm) brown slightly gravelly sandy CLAY. Gravel is angular to rounded fine to coarse chert.	1
		2.00 - 2.45	SPT	N 5				1.20 - 1.65 Soft, low strength.	2
		3.00 - 3.45	SPT	N 23	3.00			2.00 - 2.45 Soft, low strength.	3
		4.00 - 4.45	SPT	N 30	3.70			3.00 - 3.45 Medium dense. Brown clayey slightly gravelly coarse SAND. Gravel is rounded coarse chert.	4
		5.00 - 5.45	SPTLS	N 20	5.45			4.00 - 4.45 Medium dense to dense. 5.00 - 5.45 Medium dense.	5
					{8.00}			Borehole completed at 5.45m.	6
									7
									8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Dynamic sampled 1.20m-5.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)

All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS09
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		1.20 - 1.51	SPT	N 50	1.20			MADE GROUND: Light brown slightly cobbly SAND & GRAVEL of angular to subangular fine to coarse flint, and flint cobbles.	0
					1.51				1
								MADE GROUND: Light brown slightly cobbly SAND & GRAVEL of angular to subangular fine to coarse flint, and flint cobbles. 1.20 - 1.51 Very dense. Refused at 1.51m begl. Borehole completed at 1.51m.	2
									3
									4
									5
									6
									7
					{8.00}				8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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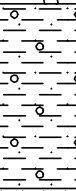
1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS10
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.90 1.00 1.20 - 1.65	D ES SPT	N 23	1.50			Light brown gravelly coarse SAND with a high cobble content of subangular flint. Gravel is angular to subrounded fine to coarse flint.	0
		1.70	D						1
		2.00 2.00 - 2.45	ES SPT	N 8	2.80			(Soft) brown slightly sandy slightly gravelly CLAY. Gravel is angular to subangular fine to coarse flint. 2.00 - 2.45 Soft to firm, low strength.	2
		2.70 2.80 - 3.00 3.00 - 3.60 3.00 - 3.45	D ES D SPT	N 10				Brown gravelly coarse SAND. Gravel is angular to subangular fine to coarse flint. 3.00 - 3.45 Loose to medium dense.	3
		3.60 - 4.00	ES						4
		4.00 - 4.45	SPT	N 10	4.00			Brown gravelly coarse SAND. Gravel is angular to subangular fine to coarse flint. 4.00 - 4.45 Loose to medium dense.	4
					4.45			Borehole completed at 4.45m.	5
									6
									7
					{8.00}				8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Dynamic sampled 1.20m-4.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS11
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
					0.70			MADE GROUND: Light brown very gravelly coarse SAND. Gravel is angular to subangular fine to coarse flint.	0
		1.20 - 1.65	SPT	N 5				Brown gravelly coarse SAND. Gravel is angular to subrounded fine to coarse chert. 1.20 - 1.65 Loose.	1
		2.00 - 2.45	SPT	N 32				2.00 - 2.45 Dense.	2
		3.00 - 3.43	SPT	N 50	3.00			Brown gravelly coarse SAND. Gravel is angular to subrounded fine to coarse chert.	3
					3.43			3.00 - 3.43 Very dense. Refused at 3.425m begl. Borehole completed at 3.43m.	4
					{8.00}				8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. Dynamic sampled 1.20m-3.00m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, a slotted pipe (50mm) was installed to 3.00m begl, granular response zone (3.00m-1.00m), bentonite seal 1.00m-0.00m, plain pipe 0.00m-1.00m agl (above ground level).				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



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Site Barrington Road, Goring on Sea, BN12 4XH				WS12
Job No CRM.1154.026	Dates Start 23-11-21 Finish 23-11-21	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		1.20 - 1.53	SPT	N 50	1.20			MADE GROUND: Light brown slightly cobbly SAND & GRAVEL of angular to subangular fine to coarse flint, and flint cobbles.	0
					1.53			MADE GROUND: Light brown slightly cobbly SAND & GRAVEL of angular to subangular fine to coarse flint, and flint cobbles.	1
								1.20 - 1.53 Very dense. Refused at 1.53m begl.	
								Borehole completed at 1.53m.	2
									3
									4
									5
									6
									7
					{8.00}				8

General Remarks EQUIPMENT: Premier 110 compact window sampling tracked rig. METHOD: Hand dug inspection pit 0.00m-1.20m begl. CASING: Not used. GROUNDWATER: Groundwater not encountered. BACKFILL: On completion, a slotted pipe (50mm) was installed to 1.00m begl, granular response zone (1.00m-0.50m), bentonite seal 0.50m-0.00m, plain pipe 0.00m-1.00m agl (above ground level).				
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Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By ES
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1.0 ENZYGO WS LOG CRM.1154.026 GORING ON SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 3/12/21



Geoenvironmental Report

Barrington Road, Goring on Sea, BN12 4XH

For Bellway Homes

CRM.1154.039.GE.R.001.A

Appendix 2 – Exploratory Hole Logs



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH01
Job No CRM.1154.039	Dates Start 22-05-25 Finish 23-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 3
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.30			MADE GROUND: Multicoloured (light brown, light orange brown, grey and red) very clayey gravelly fine to coarse SAND of demolition rubble. Gravel is angular to subangular fine to coarse brick, concrete and flint.	0
		1.20 - 1.65	SPT	N=21				Light orange brown sandy occasionally gravelly CLAY. Gravel is subangular fine to coarse flint. Sand is fine.	1
		2.00 - 2.45	SPT	N=25				1.20 - 1.65 Stiff, high strength.	2
		3.00 - 3.38	SPT	N=50	2.80			2.00 - 2.45 Stiff, high strength.	3
		4.00 - 4.38	SPT	N=50	4.20			Light green to light brown slightly clayey slightly gravelly fine SAND. Gravel is subangular and subrounded fine to coarse flint.	4
		5.00 - 5.41	D SPT	N=50				3.00 - 3.38 Very dense. Refused at 3.38mbgl.	5
		6.50 - 6.91	SPT	N=50				Structureless CHALK composed of very light yellow slightly gravelly sandy SILT. Gravel is very weak, low density, white, and angular. Occasional flint cobbles. Grade (Dm).	6
		8.00 - 8.34	SPT	N=50	8.00 {8.00}				7
Continued next sheet									8

General Remarks
EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, the borehole was backfilled with arisings.

Groundwater	Date 22/05/25	Strike Depth (m) 8.00	Casing Depth (m) 7.50	Depth After Observation (m)
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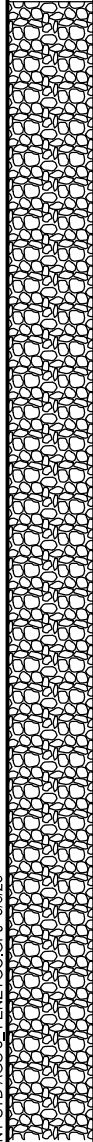
All dimensions in metres Scale 1:50	Logged By KC
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1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3-1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH01
Job No CRM.1154.039	Dates Start 22-05-25 Finish 23-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 2 of 3

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		9.50 - 9.85	SPT	N=50				Structureless CHALK composed of pale yellow cream slightly sandy silty subangular and rounded GRAVEL & COBBLES. Clasts are very weak and weak, low and medium density, white. Grade (Dc).	8
		10.00	D						9
		11.00 - 11.34	SPT	N=50					10
		12.50 - 12.87	SPT	N=50					11
		14.00 - 14.34	SPT	N=14					12
		15.00	D						13
		15.50 - 15.86	SPT	N=50					14
					{16.00}			Continued next sheet	15
									16

General Remarks EQUIPMENT: Dando 2000 cable percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl. CASING: 19.50m of 150mm diameter steel casing used. REMARKS: Groundwater not encountered. BACKFILL: On completion, the borehole was backfilled with arisings.				
Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50		Logged By KC		

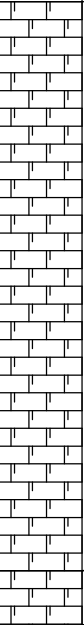
1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3-1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH01
Job No CRM.1154.039	Dates Start 22-05-25 Finish 23-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 3 of 3
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		17.00 - 17.23	SPT	N=50					16
		18.50 - 18.83	SPT	N=50					17
		20.00 - 20.38	D SPT	N=50	20.00 20.38			Structureless CHALK composed of pale yellow cream slightly sandy silty subangular and rounded GRAVEL & COBBLES. Clasts are very weak and weak, low and medium density, white. Grade (Dc). Borehole completed at 20.38m.	20
					{24.00}				21
									22
									23
									24

General Remarks
EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, the borehole was backfilled with arisings.

Groundwater				
Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)	
All dimensions in metres Scale 1:50				Logged By KC

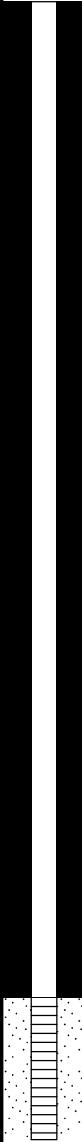
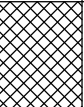
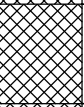
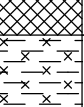
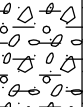
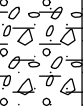
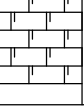
1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH02
Job No CRM.1154.039	Dates Start 21-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 3
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES					MADE GROUND: Multicoloured (brown, black, grey, orange, and red) slightly clayey gravelly fine to coarse SAND of demolition rubble with metal and plastics. Gravel is angular to subangular fine to coarse brick, flint and tarmac.	0
		1.20 - 1.65	SPT	N=19	1.50				1
		2.00 - 2.45	SPT	N=22	2.20			MADE GROUND: Multicoloured (light grey, light green black, dark brown, white, black and red) sandy gravelly CLAY with plastics. Gravel is angular to subangular fine to coarse chalk, flint and brick. Sand is fine to coarse. 2.00 - 2.45 Stiff, high strength.	2
		3.00 - 3.45	SPT	N=17	3.20			MADE GROUND: Multicoloured (grey, green grey, red, black and white) very sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular fine to coarse brick, chalk, ash and slag. 3.00 - 3.45 Stiff, medium strength.	3
		4.00 - 4.45	SPT	N=13	3.80			Brown and light brown silty CLAY.	
		4.00 - 4.45	SPT	N=13	4.20			Orange brown sandy CLAY. Sand is fine.	4
		5.00 - 5.45	D SPT	N=16				Light grey, light brown and brown clayey sandy GRAVEL. Sand is fine to medium. Gravel is subangular and subrounded fine to coarse flint. 5.00 - 5.45 Medium dense.	5
		6.00 - 6.35	SPT	N=50				6.00 - 6.35 Very dense. Refused at 6.35mbgl.	6
		7.50 - 7.60	SPT	N=50	7.00			Structureless CHALK composed of pale yellow cream slightly sandy silty subangular and rounded GRAVEL & COBBLES. Clasts are very weak and weak, low and medium density, white. Grade (Dc).	7
					{8.00}			Continued next sheet	8

General Remarks
EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl.
BACKFILL: On completion, On completion, a slotted pipe (63mm OD) was installed to 20.00mbgl, granular response zone (20.00m-7.00m), bentonite seal 7.00m-0.00m, gas valve and top hot cover above ground level.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
	21/05/25	7.00	6.00	6.00

All dimensions in metres Scale 1:50	Logged By KC
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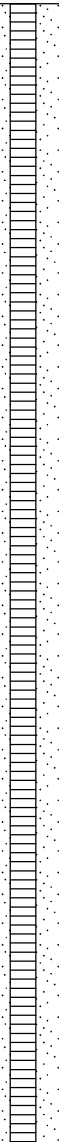
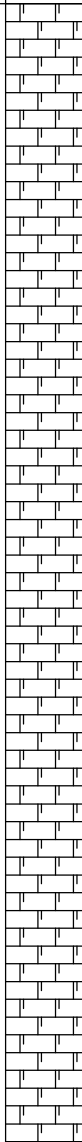
1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD ACS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH02
Job No CRM.1154.039	Dates Start 21-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 2 of 3
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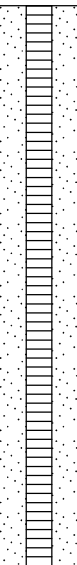
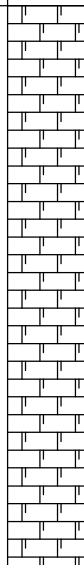
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description				
		Depth (m)	No/Type	Results								
		9.00 - 9.43	SPT	N=50					8			
									9			
		10.00	D						10			
										10.50 - 10.87	SPT	N=50
		12.00 - 12.29	SPT	N=50					12			
										13.50 - 13.84	SPT	N=50
		15.00 15.00 - 15.37	D SPT	N=50					15			
		{16.00}										

General Remarks
EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl.
BACKFILL: On completion, On completion, a slotted pipe (63mm OD) was installed to 20.00mbgl. granular response zone (20.00m-7.00m), bentonite seal 7.00m-0.00m, gas valve and top hot cover above ground level.

Groundwater				
	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				Logged By KC

1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



Site Marlets Way, Goring-by-Sea BN12 4HF										BH02	
Job No CRM.1154.039		Dates Start 21-05-25 Finish 22-05-25		Ground Level (m)		Co-Ordinates					
Client Bellway Homes										Sheet 3 of 3	
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description			
		Depth (m)	No/Type	Results							
		16.50 - 16.76	SPT	N=50	20.00				16		
		18.00 - 18.33	SPT	N=50					17		
		19.50 - 19.95	SPT	N=50					18		
		20.00	D						19		
					{24.00}			Borehole completed at 20.00m.	20		
									21		
									22		
									23		
									24		
General Remarks EQUIPMENT: Dando 2000 cable percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl. CASING: 19.50m of 150mm diameter steel casing used. REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl. BACKFILL: On completion, On completion, a slotted pipe (63mm OD) was installed to 20.00mbgl, granular response zone (20.00m-7.00m), bentonite seal 7.00m-0.00m, gas valve and top hot cover above ground level.											
Groundwater											
Date		Strike Depth (m)		Casing Depth (m)		Depth After Observation (m)					
All dimensions in metres Scale 1:50									Logged By KC		



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH03
Job No CRM.1154.039	Dates Start 19-05-25 Finish 20-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 3

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.30			MADE GROUND: Multicoloured (brown occasionally light brown, grey to light grey, dark purple grey and red) sandy very gravelly CLAY with pottery and tiles. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint, concrete and brick.	0
		1.20 - 1.65	SPT	N=12				Brown to light brown CLAY with decayed organic matter.	1
		2.00 - 2.45	SPT	N=15				1.20 - 1.65 Firm, medium strength.	2
		3.00 - 3.45	SPT	N=24	3.20			2.00 - 2.45 Firm to stiff, medium strength.	3
		4.00 - 4.45	SPT	N=24	4.00			Light yellow light brown slightly clayey occasionally gravelly fine to coarse SAND. Gravel is subrounded fine to medium flint.	4
		5.00 5.00 - 5.37	D SPT	N=50	4.80			4.00 - 4.45 Medium dense. Light yellow light brown grey gravelly fine to coarse SAND. Gravel is subrounded fine to coarse flint.	5
					6.20			Grey to light grey occasionally light yellow sandy GRAVEL. Sand is fine to coarse. Gravel is rounded and subrounded fine to coarse flint. 5.00 - 5.37 Very dense. Refused at 5.37mbgl.	6
		6.50 - 6.95	SPT	N=20	7.00			Light greenish very light brown sandy CLAY. Sand is fine.	7
								Structureless CHALK composed of pale yellow cream slightly sandy silty subangular and rounded GRAVEL & COBBLES. Clasts are very weak and weak, low and medium density, white. Grade (Dc).	
		8.00 - 8.43	SPT	N=50	{8.00}				8
Continued next sheet									

General Remarks

EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl.
BACKFILL: On completion, the borehole was backfilled with arisings.

Groundwater

Date

Strike Depth (m)

Casing Depth (m)

Depth After Observation (m)

All dimensions in metres
Scale 1:50

Logged By
KC

1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3-1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				BH03
Job No CRM.1154.039	Dates Start 19-05-25 Finish 20-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 2 of 3

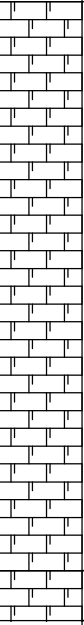
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		9.50 - 9.95	SPT	N=42					8
		10.00	D						9
		11.00 - 11.45	SPT	N=30					10
		12.50 - 12.77	SPT	N=50					11
		14.00 - 14.34	SPT	N=50					12
		15.00	D						13
		15.50 - 15.93	SPT	N=50					14
					{16.00}				15
								Continued next sheet	16

General Remarks EQUIPMENT: Dando 2000 cable percussion rig. METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl. CASING: 19.50m of 150mm diameter steel casing used. REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl. BACKFILL: On completion, the borehole was backfilled with arisings.				
Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50		Logged By KC		

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Site Marlets Way, Goring-by-Sea BN12 4HF						BH03			
Job No CRM.1154.039		Dates Start 19-05-25 Finish 20-05-25		Ground Level (m)				Co-Ordinates	
Client Bellway Homes						Sheet 3 of 3			
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		17.00 - 17.36	SPT	N=50					16
		18.50 - 18.91	SPT	N=50					17
		20.00 - 20.35	D SPT	N=50	20.00 20.35			Structureless CHALK composed of pale yellow cream slightly sandy silty subangular and rounded GRAVEL & COBBLES. Clasts are very weak and weak, low and medium density, white. Grade (Dc). Borehole completed at 20.35m.	18
									19
									20
									21
									22
									23
					{24.00}				24

General Remarks
EQUIPMENT: Dando 2000 cable percussion rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Cable percussive drilled 1.20m-20.00mbgl.
CASING: 19.50m of 150mm diameter steel casing used.
REMARKS: Groundwater encountered at 7.00mbgl rose to 6.00mbgl.
BACKFILL: On completion, the borehole was backfilled with arisings.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)

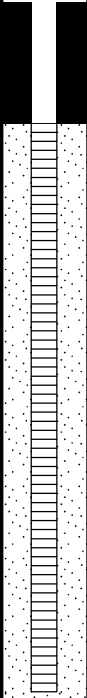
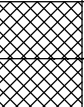
All dimensions in metres
Scale 1:50

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1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF					WS01				
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates						
Client Bellway Homes					Sheet 1 of 1				
Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.40			MADE GROUND: Multicoloured (grey, brown and occasionally red) clayey gravelly fine to coarse SAND with occasional cobble of concrete. Gravel is angular and subrounded fine to coarse concrete, flint and very occasional brick.	0
		0.90 - 1.00	D		0.80			MADE GROUND: Multicoloured (brown, light grey and black) sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular fine to coarse concrete, flint and ash.	1
		1.20 - 1.65	SPT	N=7				Dark brown occasionally gravelly CLAY. Gravel is subangular fine flint. 1.20 - 1.65 Soft, low strength.	
		1.90 - 2.00	D	N=7	2.00			2.00 - 2.45 Soft, low strength. Brown occasionally light brown sandy very occasionally gravelly CLAY. Sand is fine. Gravel is subangular fine flint.	2
		2.00 - 2.45	SPT	N=7					
		2.90 - 3.00	D	N=9				3.00 - 3.45 Firm, low strength.	3
		3.00 - 3.45	SPT	N=9					
		3.90 - 4.00	D	N=9	4.40			4.00 - 4.45 Firm, low strength.	4
		4.00 - 4.45	SPT	N=9					
		4.90 - 5.00	D	N=6	4.90			Greenish grey very sandy occasionally gravelly CLAY. Sand is fine. Gravel is subangular fine to coarse flint.	5
	5.00 - 5.45	SPT	N=6	5.00			Cream to light grey clayey occasionally gravelly fine SAND. Gravel is subangular fine chalk.		
				5.45			Cream to light grey clayey occasionally gravelly fine SAND. Gravel is subangular fine chalk.		
							5.00 - 5.45 Loose.	6	
							Borehole completed at 5.45m.		
				{8.00}				7	
								8	

General Remarks

EQUIPMENT: Archway Dart window sampling rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Dynamic sampled 1.20m-5.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (63mm OD) was installed to 5.00mbgl, granular response zone (5.00m-1.00m), bentonite seal 1.00m-0.15m, gas valve and flush steel cover 0.15m-0.00m.

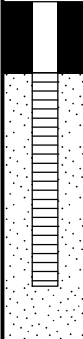
Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				
Logged By KC				

1:0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				WS02
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.40			MADE GROUND: Light brown and light grey clayey gravelly fine to coarse SAND with occasional cobble of concrete. Gravel is angular to subangular fine to coarse concrete and flint.	0
		0.90 - 1.00	D					Brown very sandy gravelly CLAY. Gravel is subangular fine to coarse flint.	1
		1.20 - 1.65	SPT	N=26	1.20			1.20 - 1.65 Medium dense. Very light grey gravelly fine SAND. Gravel is angular to subangular medium to coarse flint.	
		1.90 - 2.00	D		1.90			Light grey and grey sandy GRAVEL. Sand is fine. Gravel is subangular and subrounded medium to coarse flint.	2
		2.00 - 2.41	SPT	N=50	2.00			Light grey and grey sandy GRAVEL. Sand is fine. Gravel is subangular and subrounded medium to coarse flint.	
					2.41			2.00 - 2.41 Very dense. Refused at 2.41mbgl.	
								Borehole completed at 2.41m.	3
									4
									5
									6
									7
									8
					{8.00}				

General Remarks
EQUIPMENT: Archway Dart window sampling rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Dynamic sampled 1.20m-2.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (63mm OD) was installed to 2.00mbgl, granular response zone (1.50m-0.50m), bentonite seal 0.50m-0.00m, gas valve and top hat steel cover.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By KC
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1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				WS03
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.50			MADE GROUND: Multicoloured (light to dark brown, light to dark grey, red and black) very clayey sandy GRAVEL. Gravel is subangular and subrounded fine to coarse flint, brick, tarmac and concrete. Sand is fine to coarse.	0
		0.90 - 1.00	D					Multicoloured (brown occasionally black and light grey) silty very occasionally gravelly CLAY. Gravel is subangular fine flint.	1
		1.20 - 1.65	SPT	N=16	1.30			1.20 - 1.65 Stiff, medium strength.	
		1.40 - 1.50	ES					Dark olive green silty occasionally gravelly CLAY. Gravel is subangular fine flint.	
		1.90 - 2.00	D	N=8	2.00			2.00 - 2.45 Soft to firm, low strength.	2
		2.00 - 2.45	SPT					Olive green brown silty CLAY.	
		2.90 - 3.00	D		2.70			Light orange brown to light green slightly sandy CLAY. Sand is fine.	
		3.00 - 3.45	SPT	N=10	3.20			Light grey and grey sandy GRAVEL of flint. Gravel is subangular and subrounded medium to coarse flint. Sand is fine.	3
		3.90 - 4.00	D		4.00			Light grey and grey sandy GRAVEL of flint. Gravel is subangular and subrounded medium to coarse flint. Sand is fine.	4
		4.00 - 4.38	SPT	N=50	4.38			4.00 - 4.38 Very dense. Refused at 4.38mbgl.	
								Borehole completed at 4.38m.	5
									6
									7
									8
					{8.00}				

General Remarks

EQUIPMENT: Archway Dart window sampling rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Dynamic sampled 1.20m-4.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (63mm OD) was installed to 4.00mbgl, granular response zone (4.00m-1.00m), bentonite seal 1.00m-0.00m, gas valve and top hat steel cover.

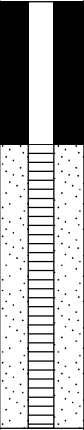
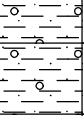
Groundwater				
	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				Logged By KC

1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD ACS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				WS04/TP
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.50			MADE GROUND: Multicoloured (brown, light brown, light grey to light black occasionally red) clayey gravelly fine SAND with glass fragments. Gravel is angular to subangular fine to coarse concrete, tarmac, flint and occasional brick.	0
		0.90 - 1.00	D		1.10			MADE GROUND: Dark brown grey and light black slightly sandy occasionally gravelly CLAY with occasional cobble of concrete. Sand is fine to coarse. Gravel is subangular and subrounded fine to coarse brick, flint and concrete.	1
		1.90 - 2.00	D		2.30			Brown to light brown occasionally sandy occasionally gravelly CLAY. Sand is fine. Gravel is subangular fine flint.	2
		2.90 - 3.00	D		2.80 3.00			Multicoloured (brown, light brown and grey) very sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular and subrounded fine to medium flint.	
								Orange brown to light yellow gravelly fine to coarse SAND. Gravel is subangular and subrounded fine to coarse flint.	3
					{8.00}			Borehole completed at 3.00m.	
									4
									5
									6
									7
									8

General Remarks
EQUIPMENT: Archway Dart window sampling rig.
METHOD: Machine excavated 0.00m-3.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (63mm OD) was installed to 3.00mbgl, granular response zone (3.00m-1.00m), bentonite seal 1.00m-0.00m, gas valve and top hat steel cover.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
All dimensions in metres Scale 1:50				
				Logged By KC

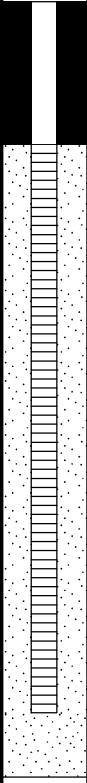
1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				WS05
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.30			MADE GROUND: Multicoloured (purple, dark brown and grey) clayey gravelly fine to coarse SAND of demolition rubble. Gravel is angular fine to coarse brick, concrete and flint.	0
		0.90 - 1.00	D					Dark brown very clayey occasionally gravelly SILT. Gravel is subrounded fine to medium flint.	1
		1.20 - 1.65	SPT	N=13	1.20			1.20 - 1.65 Firm, medium strength. Brown silty CLAY.	
		1.90 - 2.00	D					2.00 - 2.45 Firm, low strength.	2
		2.00 - 2.45	SPT	N=9	2.10			Light brown sandy occasionally gravelly CLAY. Sand is fine to coarse. Gravel is subangular and rounded fine to coarse flint.	
		2.90 - 3.00	D					Very light brown to cream fine SAND. 3.00 - 3.45 Medium dense.	3
		3.00 - 3.45	SPT	N=23	2.90			Brown clayey fine SAND.	
		3.90 - 4.00	D					Cream fine SAND.	4
		4.00 - 4.45	SPT	N=13	4.00			Brown and grey sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse flint.	
		4.90 - 5.00	D					Brown and grey sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular fine to coarse flint.	5
		5.00 - 5.45	SPT	N=5	5.00			5.00 - 5.45 Soft, low strength.	
					5.45			Borehole completed at 5.45m.	6
					{8.00}				8

General Remarks
EQUIPMENT: Archway Dart window sampling rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Dynamic sampled 1.20m-5.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, a slotted pipe (63mm OD) was installed to 5.00mbgl, granular response zone (5.00m-1.00m), bentonite seal 1.00m-0.00m, gas valve and top hat steel cover.

Groundwater	Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)
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All dimensions in metres Scale 1:50	Logged By KC
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1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				WS06
Job No CRM.1154.039	Dates Start 22-05-25 Finish 22-05-25	Ground Level (m)	Co-Ordinates	

Client Bellway Homes	Sheet 1 of 1
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Well	Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
		Depth (m)	No/Type	Results					
		0.00 - 0.30	ES		0.40			MADE GROUND: Multicoloured (brown, grey, red and blue) very sandy gravelly CLAY with tile, plastic and metal fragments. Sand is fine to coarse. Gravel is angular and subrounded fine to coarse brick.	0
		0.90 - 1.00	D		0.90			MADE GROUND: Black and dark grey clayey gravelly fine to coarse SAND of ash with glass and wood fragments. Gravel is angular fine to coarse flint.	
		1.20 - 1.65	SPT	N=12				MADE GROUND: Multicoloured (purple, dark grey, white-cream and brown) clayey gravelly fine to coarse SAND of demolition rubble with tile, glass and metal fragments. Gravel is angular to subangular fine to medium flint and chalk.	1
		1.40 - 1.50	ES		1.50			1.20 - 1.65 Medium dense.	
		1.90 - 2.00	D		1.70			Light brown to light grey very clayey gravelly fine to medium SAND. Gravel is subrounded fine flint.	2
		2.00 - 2.45	SPT	N=12	2.20			Dark brown silty CLAY with occasional coarse sand of flint.	
					2.70			Brown CLAY.	
		2.90 - 3.00	D		3.00			Light brown slightly clayey fine SAND.	3
		3.00 - 3.45	SPT	N=21				3.00 - 3.45 Medium dense. Light brown and light grey very gravelly fine SAND. Gravel is subangular coarse flint.	
		3.90 - 4.00	D		4.50			4.00 - 4.45 Loose to medium dense.	4
		4.00 - 4.45	SPT	N=10	4.70			Brown to light brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular and subrounded fine to coarse flint.	
		4.90 - 5.00	D		5.00			Multicoloured (white, light brown and light grey) sandy gravelly CLAY. Sand is fine. Gravel is subangular coarse chalk.	5
		5.00 - 5.45	SPT	N=7	5.45			Multicoloured (white, light brown and light grey) sandy gravelly CLAY. Sand is fine. Gravel is subangular coarse chalk.	
								5.00 - 5.45 Soft, low strength.	6
								Borehole completed at 5.45m.	
					{8.00}				8

General Remarks
EQUIPMENT: Archway Dart window sampling rig.
METHOD: Hand dug inspection pit 0.00m-1.20mbgl. Dynamic sampled 1.20m-5.00mbgl.
CASING: No casing used.
REMARKS: Groundwater not encountered.
BACKFILL: On completion, the borehole was backfilled with arisings.

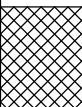
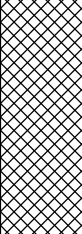
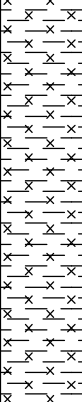
Groundwater				
Date	Strike Depth (m)	Casing Depth (m)	Depth After Observation (m)	
All dimensions in metres Scale 1:50				Logged By KC

1.0 ENZYGO WS LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				TP01
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

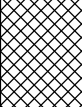
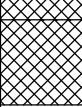
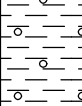
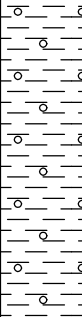
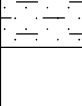
Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.00 - 0.30	ES					MADE GROUND: Multicoloured (brown, grey, black, red and orange) very slightly clayey very gravelly fine to coarse SAND with occasional cobbles of brick and concrete slabs, occasional boulders of concrete kerbstone, and metal. Gravel is angular and subrounded fine to coarse brick, concrete, flint, ash, slag and tarmac.	0
				0.40			MADE GROUND: CONCRETE.	
				0.70				
	1.00	ES					MADE GROUND: Multicoloured (brown, grey, black, red and orange) sandy very gravelly CLAY with occasional cobbles of brick and concrete, occasional boulders of concrete, metal, metal pipes, stainless steel and wood with bitumen odour. Sand is fine to coarse. Gravel is angular and subrounded fine to coarse brick, concrete, flint, ash, slag and tarmac.	1
				1.55				
							Brown silty CLAY.	2
				3.00				
				{4.00}			Trial Pit completed at 3.00m.	3
								4

General Remarks
Dimensions: xx3.00
Trial pit machine excavated from ground level-3.00mbgl.
Trial pit sides remained vertical and stable.
Groundwater not encountered.
On completion, the trial pit was backfilled with materials arisings.

All dimensions in metres Scale 1:25	Logged By KC
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1.1 ENZYGO TP LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25

Site Marlets Way, Goring-by-Sea BN12 4HF				TP02
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

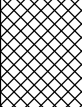
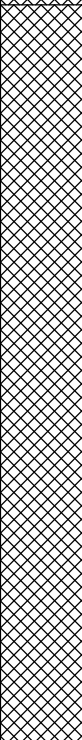
Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.40	ES					MADE GROUND: Multicoloured (brown, grey, black, red and orange) very slightly clayey very gravelly fine to coarse SAND with occasional cobbles of brick and concrete slabs and metal. Gravel is angular and subrounded fine to coarse brick, concrete, flint, ash, slag and tarmac.	0
				0.50				
				0.60			MADE GROUND: TARMACADAM.	
				0.90			MADE GROUND: White angular coarse GRAVEL of chalk with occasional cobbles of chalk.	
	1.00	D					Multicoloured (brown, reddish brown and light green) very occasionally gravelly CLAY with coarse sand of flint. Gravel is angular fine flint.	1
				2.70				2
				3.00			Light orange yellow slightly clayey fine SAND.	
							Trial Pit completed at 3.00m.	3
				{4.00}				4

General Remarks Dimensions: 3.00x0.45x3.00 Trial pit machine excavated from ground level-3.00mbgl. Trial pit sides remained vertical and stable. Groundwater not encountered. On completion, the trial pit was backfilled with materials arisings.			Logged By KC
All dimensions in metres Scale 1:25			



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Site Marlets Way, Goring-by-Sea BN12 4HF				TP03
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.40	ES		0.40			MADE GROUND: Multicoloured (brown, grey to light grey, red and white) slightly clayey very gravelly fine to coarse SAND of demolition rubble with tiles, pottery and wood. Gravel is angular to subangular fine to coarse concrete, flint, brick, and ash.	0
	1.00	ES		3.00			MADE GROUND: Multicoloured (brown, dark brown, grey, red occasionally white) slightly sandy occasionally gravelly CLAY with occasional cobble of brick, reinforcement bars, plastic and pottery. Sand is fine to coarse. Gravel is angular to subangular fine to coarse concrete and brick.	1
				{4.00}			Trial Pit completed at 3.00m.	3
								4

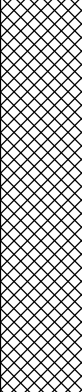
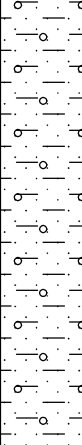
General Remarks Dimensions: xx3.00 Trial pit machine excavated from ground level-3.00mbgl. Trial pit sides remained vertical and stable. Groundwater not encountered. On completion, the trial pit was backfilled with materials arisings.			Logged By KC
All dimensions in metres Scale 1:25			

1.1 ENZYGO TP LOG CRM.1154.039 GORING BY SEA.GPJ GINT STD AGS 3_1 ENZYGO.GPJ 5/6/25



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Site Marlets Way, Goring-by-Sea BN12 4HF				TP04
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.10 - 0.40	ES					MADE - Brown very sandy very occasionally gravelly CLAY with pottery and plastic. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint, concrete and brick.	0
	1.00	D		1.40			Light brown to light yellow brown slightly clayey occasionally gravelly fine SAND. Gravel is subangular medium flint.	1
				3.00				2
				{4.00}			Trial Pit completed at 3.00m.	3
								4

General Remarks
Dimensions: xx3.00
Trial pit machine excavated from ground level-3.00mbgl.
Trial pit sides remained vertical and stable.
Groundwater not encountered.
On completion, the trial pit was backfilled with materials arisings.

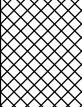
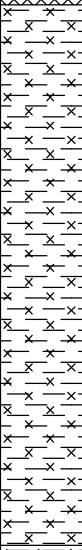
All dimensions in metres Scale 1:25	Logged By KC
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Site Marlets Way, Goring-by-Sea BN12 4HF				TP05
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.00 - 0.30	ES					MADE GROUND: Multicoloured (light brown very occasionally white and light grey) gravelly fine to coarse SAND with wood. Gravel is angular and subrounded fine to coarse flint, very occasional chalk and tarmac.	0
	1.00	D		0.40			Brown to light brown very slightly silty CLAY with tree roots.	1
				2.30			Light brown and orange brown sandy CLAY. Sand is fine. Gravel is subangular and subrounded fine to medium flint.	2
				2.90 3.00			Pale yellow to cream gravelly fine SAND. Gravel is angular to subangular fine to coarse flint.	3
				{4.00}			Trial Pit completed at 3.00m.	4

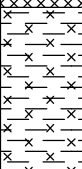
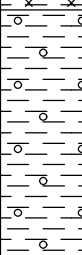
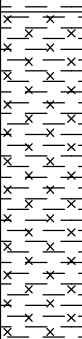
General Remarks Dimensions: xx3.00 Trial pit machine excavated from ground level-3.00mbgl. Trial pit sides remained vertical and stable. Groundwater not encountered. On completion, the trial pit was backfilled with materials arisings.		
All dimensions in metres Scale 1:25		Logged By KC

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Site Marlets Way, Goring-by-Sea BN12 4HF				TP06
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.00 - 0.30	ES		0.30			MADE GROUND: Multicoloured (brown occasionally light brown, grey to light grey, dark purple grey and red) sandy very gravelly CLAY with pottery and tiles. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint, concrete and brick.	0
				0.90			Brown silty CLAY.	
	1.00	D		1.80			Dark grey to light black occasionally gravelly CLAY with decayed roots of reeds (possible pond or waterlogged area). Gravel is subangular and subrounded fine to medium flint.	1
				3.00			Dark brown silty CLAY.	2
				{4.00}			Trial Pit completed at 3.00m.	3
								4

General Remarks

Dimensions: xx3.00
Trial pit machine excavated from ground level-3.00mbgl.
Trial pit sides remained vertical and stable.
Groundwater not encountered.
On completion, the trial pit was backfilled with materials arisings.

All dimensions in metres
Scale 1:25

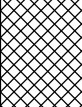
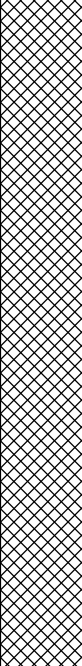
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Site Marlets Way, Goring-by-Sea BN12 4HF				TP07
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.00 - 0.40	ES		0.40			MADE GROUND: Multicoloured (brown occasionally light brown, grey to light grey, dark purple grey and red) sandy very gravelly CLAY with pottery and tiles. Sand is fine to coarse. Gravel is angular to subangular fine to coarse flint, concrete and rare brick.	0
	1.00	D					POSSIBLE REWORKED GROUND: Brown to light brown occasionally sandy CLAY. Sand is fine to medium.	1
				2.80			Light orange brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular medium to coarse flint.	2
				3.00			Trial Pit completed at 3.00m.	3
				{4.00}				4

General Remarks
Dimensions: xx3.00
Trial pit machine excavated from ground level-3.00mbgl.
Trial pit sides remained vertical and stable.
Groundwater not encountered.
On completion, the trial pit was backfilled with materials arisings.

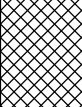
All dimensions in metres Scale 1:25	Logged By KC
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Site Marlets Way, Goring-by-Sea BN12 4HF				TP08
Job No CRM.1154.039	Dates Start 21-05-25 Finish 21-05-25	Ground Level (m)	Co-Ordinates	
Client Bellway Homes				Sheet 1 of 1

Water Levels	Samples & In Situ Testing			Depth (m)	Level (mAD)	Legend	Stratum Description	
	Depth (m)	No/Type	Results					
	0.00 - 0.30	ES					MADE GROUND: Multicoloured (brown, light brown, orange and black) very clayey gravelly fine to medium SAND with glass. Gravel is angular to subangular fine to coarse flint, occasional ash and concrete.	0
				0.40				
				0.50			MADE GROUND: TARMACADAM.	
				0.65			MADE GROUND: White Dc CHALK.	
	1.00	D					Brown to light brown slightly sandy very occasionally gravelly CLAY. Sand is fine. Gravel is subangular and subrounded fine to medium flint.	1
				2.70				2
				2.95			Orange brown sandy occasionally gravelly CLAY. Sand is fine to medium. Gravel is subrounded fine to coarse flint.	
				3.00			Pale yellow to cream gravelly fine SAND. Gravel is angular to subangular fine to coarse flint.	3
							Trial Pit completed at 3.00m.	
				{4.00}				4

General Remarks

Dimensions: xx3.00
Trial pit machine excavated from ground level-3.00mbgl.
Trial pit sides remained vertical and stable.
Groundwater not encountered.
On completion, the trial pit was backfilled with materials arisings.

All dimensions in metres
Scale 1:25

Logged By
KC

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