

WE LISTEN, WE PLAN, WE DELIVER

Geotechnical Engineering and Environmental Services across the UK.



PRELIMINARY EXPLORATORY HOLE LOGS

FOR THE SITE AT

BLOWERS WOOD SITE,
MAIDSTONE ROAD

JOMAS ASSOCIATES LTD

6-9 The Square, Stockley Park, Uxbridge, UB11 1FW

www.jomasassociates.com 0843-289-2187 info@jomasassociates.com

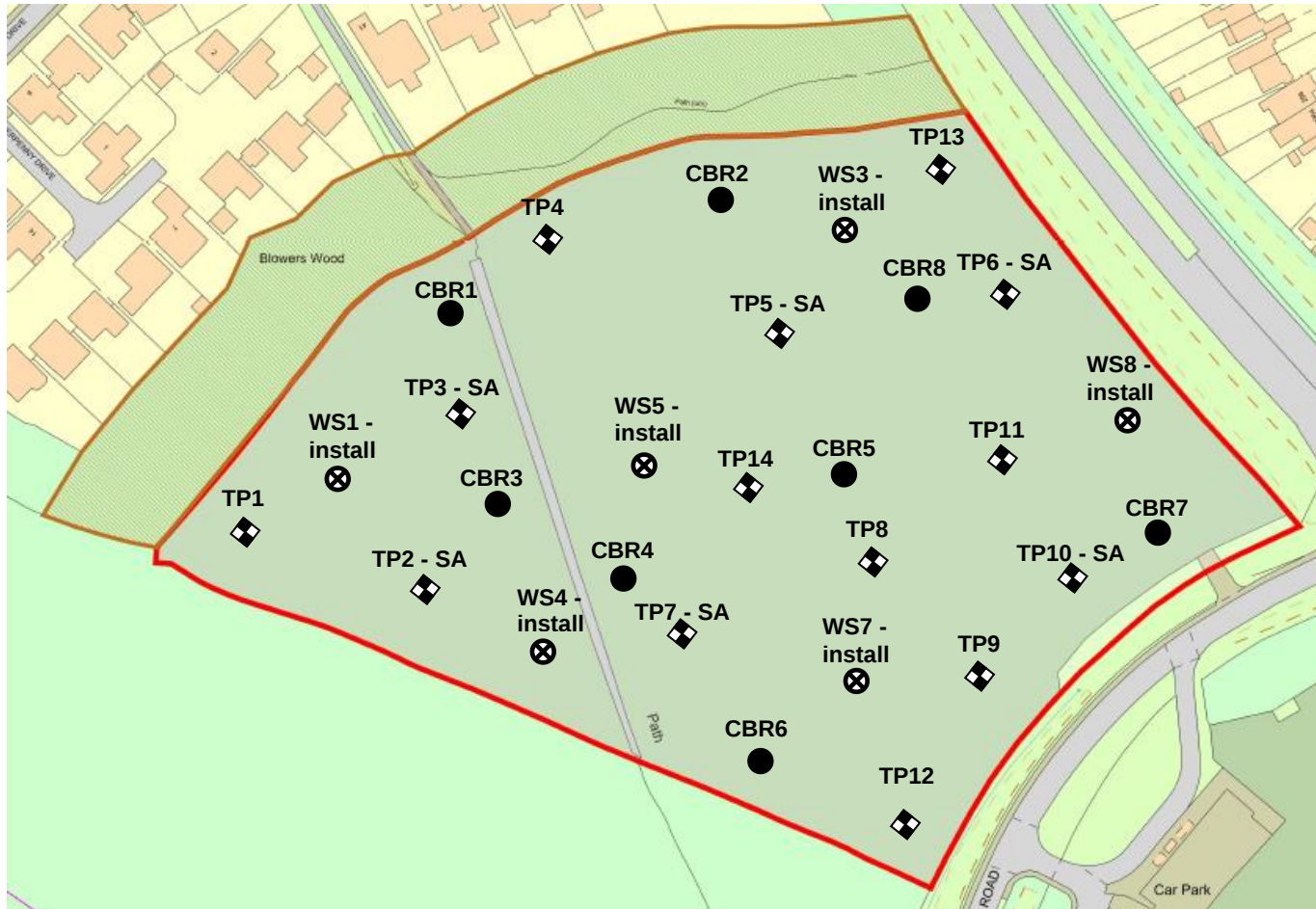
NOTE:

The attached logs are “preliminary” and are based on the observations made during the drilling and visual inspection of the samples.

All logs are subject to alteration or change on receipt of the laboratory testing.

Any comments relating to strength or relative density are based purely on in-situ testing.

PROJECT NAME	Blowers Wood	CLIENT	Redrow Homes Limited
TITLE	Completed Exploratory Hole Plan	PROJECT NO.	P4266J2508
DATE	April 2022	FIGURE NO.	1





WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

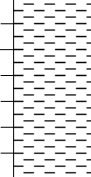
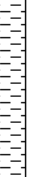
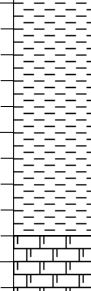
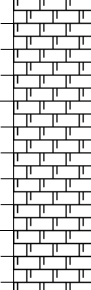
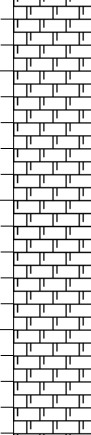
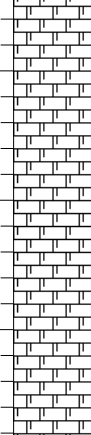
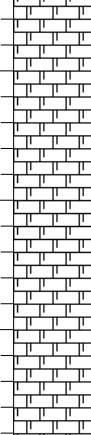
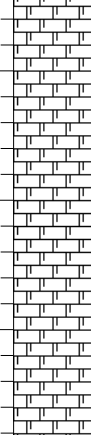
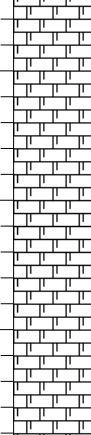
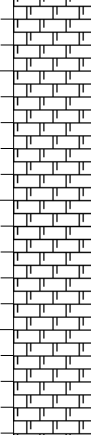
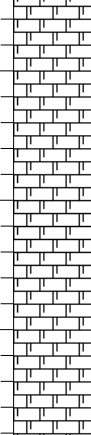
Exploratory Hole No:

WS1

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	20/04/2022
Checked By:	SL	Date Completed:	20/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	1 Of 2

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2:						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation	
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)			
		75	75	75	75	75	75	N							
ES	0.20								0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)		
D	0.50								0.50				Brown CLAY with occasional flint gravel. Gravel is medium to coarse angular flints. (CLAY-WITH-FLINTS FORMATION)		
ES	0.70														
SPT	1.00	6		4	5	3	7	19	1.00						
D	1.50								1.50						
SPT	2.00	5		4	4	6	6	20	2.00		1.90		White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
D	2.50								2.50						
SPT	3.00	4		2	3	4	6	15	3.00						
D	3.50								3.50						
SPT	4.00	6		4	5	5	5	19	4.00						
D	4.50								4.50						
SPT	5.00	7		5	5	6	6	22	5.00						

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
T: 0843 289 2187 E: info@jomasassociates.com W: www.jomasassociates.com



WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

Exploratory Hole No:

WS1

Site Address: Blowers Wood Site, Hempstead, Gillingham ME7 3DT

Client: Redrow Homes

Logged By: MD

Checked By: SL

Type and diameter of equipment: Windowless Sampler Rig

Project No: P4266J2508

Ground Level: 0.00

Date Commenced: 20/04/2022

Date Completed: 20/04/2022

Sheet No: 2 Of 2

Water levels recorded during boring, m

Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

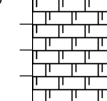
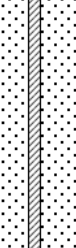
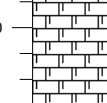
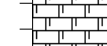
Remarks

1: No groundwater reported.

2:

3:

4:

Sample or Tests										Strata			Strata Description	Installation
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)		
		75	75	75	75	75	75	N						
SPT	5.00	7		5	5	6	6	22	5.00			White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
D	5.50								5.50					
SPT	6.00	6		5	7	7	7	26	6.00		6.00			
									6.50					
									7.00					
									7.50					
									8.00					
									8.50					
									9.00					
									9.50					
									10.00					

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

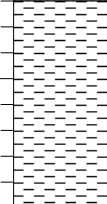
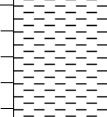
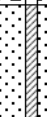
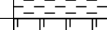
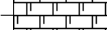
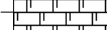
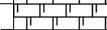
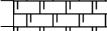
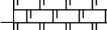
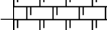
Exploratory Hole No:

WS3

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	19/04/2022
Checked By:	SL	Date Completed:	19/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	1 Of 2

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2: *Field description						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation	
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)			
		75	75	75	75	75	75	N							
ES	0.20								0.00		0.20		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)		
D	0.50								0.50				Firm* brown clay with occasional flint gravel. Gravel is medium to coarse angular flints. (CLAY-WITH-FLINTS FORMATION)		
ES	0.70								1.00						
SPT	1.20	6		6	6	7	6	25	1.50		1.50				
D	1.50								1.50				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
SPT	2.00	4		5	5	5	5	20	2.00						
D	2.50								2.50						
SPT	3.00	5		5	6	6	7	24	3.00						
D	3.50								3.50						
SPT	4.00	6		6	7	7	7	27	4.00						
D	4.50								4.50						
SPT	5.00	8		6	6	7	7	26	5.00						

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

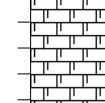
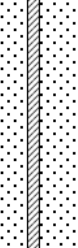
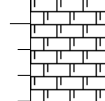
Exploratory Hole No:

WS3

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	19/04/2022
Checked By:	SL	Date Completed:	19/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	2 Of 2

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2: *Field description						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)		
		75	75	75	75	75	75	N						
SPT	5.00	8		6	6	7	7	26	5.00				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)	
D	5.50								5.50					
SPT	6.00	7		6	7	8	8	29	6.00		6.00			
									6.50					
									7.00					
									7.50					
									8.00					
									8.50					
									9.00					
									9.50					
									10.00					

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
T: 0843 289 2187 E: info@jomasassociates.com W: www.jomasassociates.com



WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

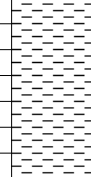
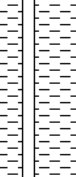
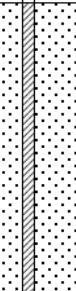
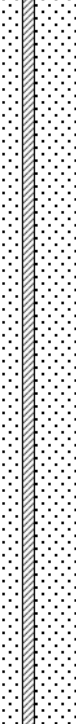
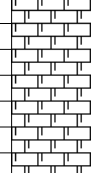
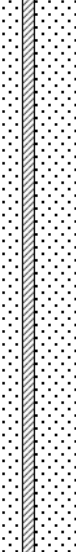
Exploratory Hole No:

WS4

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	20/04/2022
Checked By:	SL	Date Completed:	20/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	1 Of 2

Water levels recorded during boring, m						
Date:	22/04/2022					
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2:						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation	
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)			
		75	75	75	75	75	75	N							
ES	0.20								0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)		
D	0.50								0.50				Brown clay with occasional flint gravel. Gravel is medium to coarse angular flints. (CLAY-WITH-FLINTS FORMATION)		
ES	0.70														
SPT	1.00	6		5	5	6	6	22	1.00						
D	1.50								1.50				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
SPT	2.00	5		4	4	4	5	17	2.00		1.90				
D	2.50								2.50						
SPT	3.00	4		3	3	4	5	15	3.00				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
D	3.50								3.50						
SPT	4.00	5		5	5	5	6	21	4.00						
D	4.50								4.50						
SPT	5.00	6		6	5	5	6	22	5.00						

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
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WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

Exploratory Hole No:

WS4

Site Address: Blowers Wood Site, Hempstead, Gillingham ME7 3DT

Client: Redrow Homes

Logged By: MD

Checked By: SL

Type and diameter of equipment: Windowless Sampler Rig

Project No: P4266J2508

Ground Level: 0.00

Date Commenced: 20/04/2022

Date Completed: 20/04/2022

Sheet No: 2 Of 2

Water levels recorded during boring, m

Date: 22/04/2022

Hole depth:

Casing depth:

Level water on strike:

Water Level after 20mins:

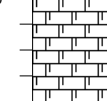
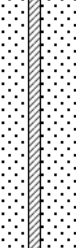
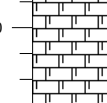
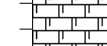
Remarks

1: No groundwater reported.

2:

3:

4:

Sample or Tests										Strata			Strata Description	Installation
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)		
		75	75	75	75	75	75	N						
SPT	5.00	6		6	5	5	6	22	5.00				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)	
D	5.50								5.50					
SPT	6.00	4		6	7	7	7	27	6.00		6.00			
									6.50					
									7.00					
									7.50					
									8.00					
									8.50					
									9.00					
									9.50					
									10.00					

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
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WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

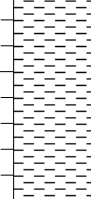
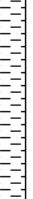
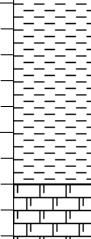
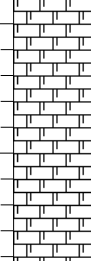
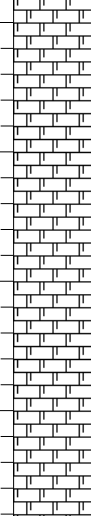
Exploratory Hole No:

WS5

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	19/04/2022
Checked By:	SL	Date Completed:	19/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	1 Of 2

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2:						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation	
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)			
		75	75	75	75	75	75	N							
ES	0.20								0.00		0.20		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)		
D	0.50								0.50				Brown clay with occasional flints gravel. Gravel is medium to coarse angular flints (CLAY-WITH-FLINTS FORMATION)		
ES	0.70														
SPT	1.00	4		6	6	7	7	26	1.00						
D	1.50								1.50						
SPT	2.00	4		4	5	5	5	19	2.00		1.70		White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)		
D	2.50								2.50						
SPT	3.00	6		6	6	6	6	24	3.00						
D	3.50								3.50						
SPT	4.00	8		4	5	6	7	22	4.00						
D	4.50								4.50						
SPT	5.00	8		5	6	7	7	25	5.00						

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

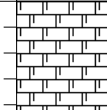
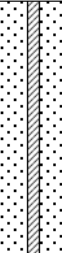
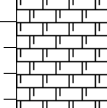
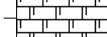
Exploratory Hole No:

WS5

Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	19/04/2022
Checked By:	SL	Date Completed:	19/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	2 Of 2

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2:						
3:						
4:						

Sample or Tests										Strata			Strata Description	Installation
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)		
		75	75	75	75	75	75	N						
SPT	5.00	8		5	6	7	7	25	5.00				White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)	
D	5.50								5.50					
SPT	6.00	7		6	7	8	8	29	6.00		6.00			
									6.50					
									7.00					
									7.50					
									8.00					
									8.50					
									9.00					
									9.50					
									10.00					



WINDOW / WINDOWLESS SAMPLING BOREHOLE RECORD

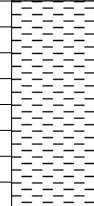
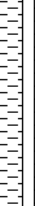
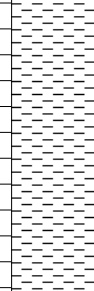
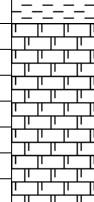
Exploratory Hole No:

WS7

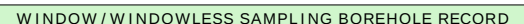
Site Address:	Blowers Wood Site, Hempstead, Gillingham ME7 3DT	Project No:	P4266J2508
Client:	Redrow Homes	Ground Level:	0.00
Logged By:	MD	Date Commenced:	19/04/2022
Checked By:	SL	Date Completed:	19/04/2022
Type and diameter of equipment:	Windowless Sampler Rig	Sheet No:	1 Of 1

Water levels recorded during boring, m						
Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

Remarks						
1: No groundwater reported.						
2:						
3:						
4:						

Sample or Tests									Strata			Strata Description	Installation			
Type	Depth (mbgl)	Result							Legend	Depth (mbgl)	Water Strikes (mbgl)					
		75	75	75	75	75	75								N	
ES	0.20								0.00		0.20		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)			
D	0.50								0.50				Brown clay with occasional flints gravel. Gravel is medium to coarse angular flints. (CLAY-WITH-FLINTS FORMATION)			
ES	0.70															
SPT	1.00	6		6	7	7	7	27	1.00							
D	1.50								1.50							
SPT	2.00	7		6	6	7	7	26	2.00		2.20		White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)			
D	2.50								2.50							
SPT	2.90	20		23	27			50			2.90					
105mm for 50									3.00							
									3.50							
									4.00							
									4.50							
									5.00							

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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WS8

Project No:	P4266J2508
Ground Level:	0.00
Date Commenced:	19/04/2022
Date Completed:	19/04/2022
Sheet No:	1 Of 1

Date:						
Hole depth:						
Casing depth:						
Level water on strike:						
Water Level after 20mins:						

4:

Sample or Tests										Strata			Strata Description	Installation	
Type	Depth (mbgl)	Result								Legend	Depth (mbgl)	Water Strikes (mbgl)			
		75	75	75	75	75	75	N							
SPT	0.00								0.00			Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)			
ES	0.20									0.20					
D	0.50								0.50			Firm* brown clay with flint gravel. Gravel is medium to coarse angular flints. (CLAY-WITH-FLINTS FORMATION)			
ES	0.70														
SPT	1.20	4		5	7	7	6	25	1.00						
D	1.50								1.50						
SPT	2.00	5		4	4	5	9	22	2.00			White structureless CHALK recovered as gravelly SILT with occasional cobbles. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dm)			
D	2.50								2.50						
SPT	3.00	6		4	4	6	6	20	3.00						
D	3.50								3.50						
SPT	4.00	7		6	5	7	7	25	4.00						
									4.50		4.60				
									5.00						

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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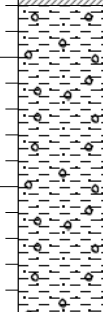
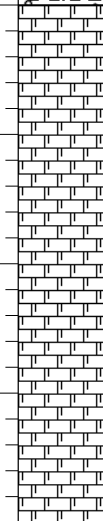
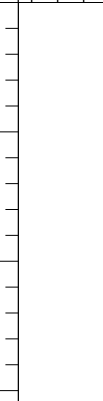
TRIAL PIT RECORD		
Exploratory Hole No:		TP1
Project No:		P4266J2508
Ground Level:		0.00
Date Commenced:		20/04/2022
Date Completed:		20/04/2022
Sheet No:		1 Of 1
	Depth:	3.50

Site Address:	Blowers Wood Site, Maidstone Road	Project No:	P4266J2508
Client:	Redrow Homes Limited	Ground Level:	0.00
Logged By:	JRO	Date Commenced:	20/04/2022
Checked By:	SL	Date Completed:	20/04/2022
Type and diameter of equipment:	JCB 3CX	Sheet No:	1 Of 1

Pit Dimension:	Length:	2.30	Width:	0.60	Depth:	3.50
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1: *Field description
2: No groundwater strike recorded

4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.50		Firm* dark reddish brown very gravelly CLAY with high cobble content. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		2.00		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			4.00				
			4.50				
			5.00				



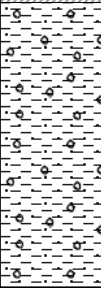
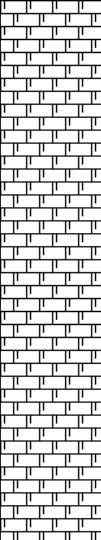
TRIAL PIT RECORD

Exploratory Hole No:

TP2

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	20/04/2022	
Checked By:	SL				Date Completed:	20/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.00	Width:	0.60	Depth:	3.50	

Remarks					
1: *Field description					
2: No groundwater strike recorded					
3:					
4:					

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.40		Firm* dark reddish brown very gravelly CLAY with high cobble content. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		1.50		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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TRIAL PIT RECORD

Exploratory Hole No:

TP3

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	20/04/2022	
Checked By:	SL				Date Completed:	20/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.30	Width:	0.60	Depth:	2.80	

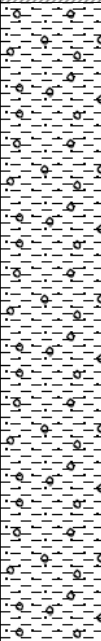
Remarks

1: *Field description

2: No groundwater strike recorded

3: Excavator could not get deeper due to layer of angular flint cobbles from 2.7 - 2.8 mbgl

4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50				Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		1.00				
			1.50				
			2.00				
			2.50				
			2.80				
			3.00				
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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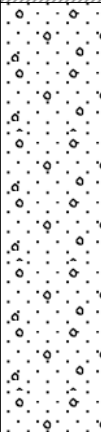
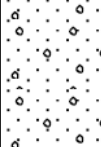
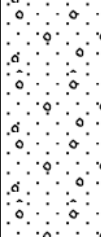
TRIAL PIT RECORD

Exploratory Hole No:

TP4

Site Address:	Blowers Wood Site, Maidstone Road			Project No:	P4266J2508	
Client:	Redrow Homes Limited			Ground Level:	0.00	
Logged By:	JRO			Date Commenced:	20/04/2022	
Checked By:	SL			Date Completed:	20/04/2022	
Type and diameter of equipment:	JCB 3CX			Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.40	Width:	0.60	Depth:	3.50

Remarks						
1: No groundwater strike recorded						
2:						
3:						
4:						

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50				Orangeish brown clayey gravelly SAND with high cobble content. Sand is coarse. Gravel consists of fine to coarse angular to sub-rounded flint. Cobbles consist of angular to sub-angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		2.00				
D	3.00		3.00		3.50		
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
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Exploratory Hole No:

TP5

Site Address:	Blowers Wood Site, Maidstone Road
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Client:	Redrow Homes Limited
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Logged By:	JRO
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Checked By:	SL
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Type and diameter of equipment:	JCB 3CX
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Project No:	P4266J2508
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Ground Level:	0.00
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Date Commenced:	20/04/2022
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Date Completed:	20/04/2022
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Sheet No: 1 Of 1

Pit Dimension:	Length:	2.20	Width:	0.60	Depth:	3.50
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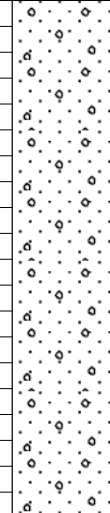
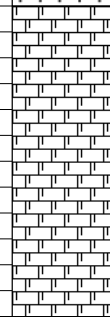
Remarks

1: No groundwater strike recorded

2:

3:

4:

Sample or Tests			Strata				
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	Strata Description
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50				Dark reddish brown slightly clayey sandy GRAVEL with high cobble content. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. Cobbles consist of angular flint.
			1.00				
			1.50				
D	2.00		2.00		2.30		
			2.50				White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
			3.00				
D	3.00						
			3.50		3.50		
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
 Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
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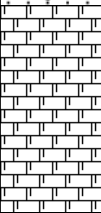
TRIAL PIT RECORD

Exploratory Hole No:

TP6

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	19/04/2022	
Checked By:	SL				Date Completed:	19/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.30	Width:	0.60	Depth:	3.50	

Remarks					
1: No groundwater strike recorded					
2:					
3:					
4:					

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50				Reddish brown clayey sandy GRAVEL with high cobble content. Sand is fine to coarse. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		2.00				
			2.50				
			3.00		2.70		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.50		3.50		
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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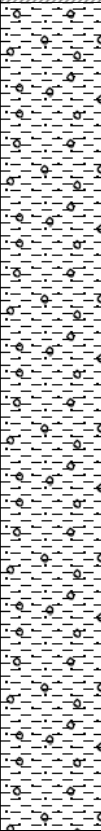
TRIAL PIT RECORD

Exploratory Hole No:

TP7

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	19/04/2022	
Checked By:	SL				Date Completed:	19/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.20	Width:	0.60	Depth:	3.50	

Remarks
1: *Field description
2: No groundwater strike recorded
3: Cobble content increases with depth
4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	0.50		0.50				Stiff* orangeish brown silty gravelly CLAY with medium cobble content. Gravel consists of fine to coarse angular flint and chalk fragments. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.50		2.50				
D	3.50		3.50		3.50		
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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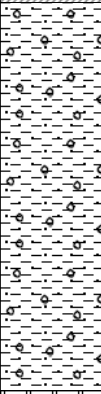
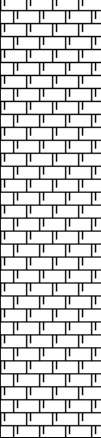
TRIAL PIT RECORD

Exploratory Hole No:

TP8

Site Address:	Blowers Wood Site, Maidstone Road			Project No:	P4266J2508		
Client:	Redrow Homes Limited			Ground Level:	0.00		
Logged By:	JRO			Date Commenced:	19/04/2022		
Checked By:	SL			Date Completed:	19/04/2022		
Type and diameter of equipment:	JCB 3CX			Sheet No:	1 Of 1		
Pit Dimension:	Length:	2.10	Width:	0.60	Depth:	3.50	

Remarks
1: *Field description
2: No groundwater strike recorded
3:
4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.80		Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		2.00		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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TRIAL PIT RECORD		
Exploratory Hole No:		TP9
Project No:		P4266J2508
Ground Level:		0.00
Date Commenced:		19/04/2022
Date Completed:		19/04/2022
Sheet No:		1 Of 1
	Depth:	3.00

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	19/04/2022	
Checked By:	SL				Date Completed:	19/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.10	Width:	0.60	Depth:	3.00	

1: *Field description

2: No groundwater strike recorded

3: Excavator could not get deeper due to layer of angular flint cobbles from 2.6 - 3.0 mbgl

4:

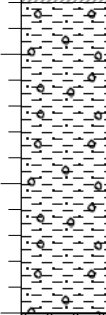
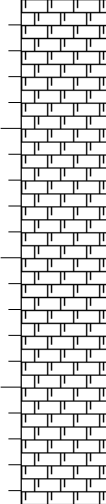
Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50				Firm* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		1.00				
			1.50				
D	3.00		2.00				
			2.50				
			3.00		3.00		
			3.50				
			4.00				
			4.50				
			5.00				



TRIAL PIT RECORD		
Exploratory Hole No:		TP10
Project No:		P4266J2508
Ground Level:		0.00
Date Commenced:		19/04/2022
Date Completed:		19/04/2022
Sheet No:		1 Of 1
	Depth:	3.50

					TRIAL PIT RECORD			
					Exploratory Hole No:		TP10	
Site Address:		Blowers Wood Site, Maidstone Road			Project No:		P4266J2508	
Client:		Redrow Homes Limited			Ground Level:		0.00	
Logged By:		JRO			Date Commenced:		19/04/2022	
Checked By:		SL			Date Completed:		19/04/2022	
Type and diameter of equipment:		JCB 3CX			Sheet No:		1 Of 1	
Pit Dimension:		Length:	2.00	Width:	0.60	Depth:	3.50	

Remarks
1: *Field description
2: No groundwater strike recorded
3:
4:

Sample or Tests			Strata				
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	Strata Description
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	0.50		0.50		1.50		Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.50		2.50		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.50		3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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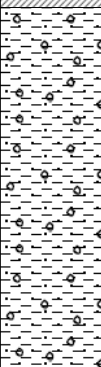
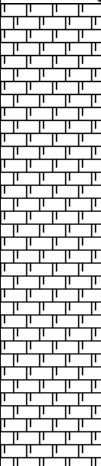
TRIAL PIT RECORD

Exploratory Hole No:

TP11

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	19/04/2022	
Checked By:	SL				Date Completed:	19/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.00	Width:	0.60	Depth:	3.50	

Remarks					
1: *Field description					
2: No groundwater strike recorded					
3:					
4:					

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.70		Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		2.00		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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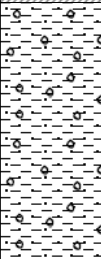
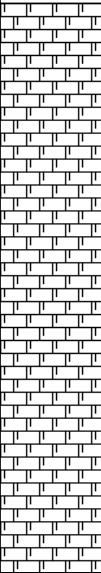
TRIAL PIT RECORD

Exploratory Hole No:

TP12

Site Address:	Blowers Wood Site, Maidstone Road				Project No:	P4266J2508	
Client:	Redrow Homes Limited				Ground Level:	0.00	
Logged By:	JRO				Date Commenced:	19/04/2022	
Checked By:	SL				Date Completed:	19/04/2022	
Type and diameter of equipment:	JCB 3CX				Sheet No:	1 Of 1	
Pit Dimension:	Length:	2.00	Width:	0.60	Depth:	3.50	

Remarks					
1: *Field description					
2: No groundwater strike recorded					
3:					
4:					

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.30		Stiff* dark reddish brown very gravelly CLAY with high cobble content. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		1.50		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			3.50				
			4.00				
			4.50				
			5.00				

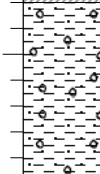
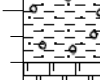
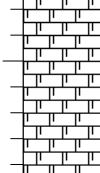
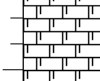
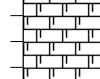
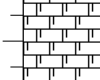
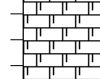
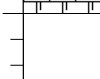
Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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TRIAL PIT RECORD		
Exploratory Hole No:		TP13
Project No:		P4266J2508
Ground Level:		0.00
Date Commenced:		20/04/2022
Date Completed:		20/04/2022
Sheet No:		1 Of 1
	Depth:	3.50

					TRIAL PIT RECORD			
					Exploratory Hole No:		TP13	
Site Address:		Blowers Wood Site, Maidstone Road			Project No:		P4266J2508	
Client:		Redrow Homes Limited			Ground Level:		0.00	
Logged By:		JRO			Date Commenced:		20/04/2022	
Checked By:		SL			Date Completed:		20/04/2022	
Type and diameter of equipment:		JCB 3CX			Sheet No:		1 Of 1	
Pit Dimension:		Length:	2.20	Width:	0.60	Depth:	3.50	

Remarks
1: *Field description
2: No groundwater strike recorded
3:
4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
			0.50				Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
ES	1.00		1.00		1.20		
D	2.00		1.50				White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
			2.00				
			2.50				
D	3.00		3.00		3.50		
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
 Jomas Associates Ltd - Lakeside House, 1 Furzeground Way, Stockley Park, UB11 1BD
 T: 0843 289 2187 E: info@jomasassociates.com W: www.jomasassociates.com



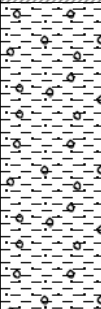
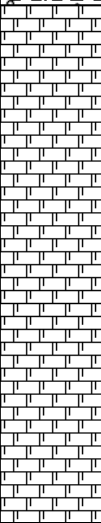
TRIAL PIT RECORD

Exploratory Hole No:

TP14

Site Address:	Blowers Wood Site, Maidstone Road			Project No:	P4266J2508		
Client:	Redrow Homes Limited			Ground Level:			
Logged By:	JRO			Date Commenced:	19/04/2022		
Checked By:				Date Completed:	19/04/2022		
Type and diameter of equipment:	JCB 3CX			Sheet No:	1 Of 1		
Pit Dimension:	Length:	2.00	Width:	0.60	Depth:	3.50	

Remarks
1: *Field description
2: No groundwater strike recorded
3:
4:

Sample or Tests				Strata			Strata Description
Type	Depth (mbgl)	Result		Legend	Depth (mbgl)	Water Strikes (mbgl)	
ES	0.25		0.00		0.30		Grass over dark brown silty very gravelly SAND with rootlets. Sand is fine to medium. Gravel consists of fine to coarse angular to sub-angular flint. (TOPSOIL)
ES	1.00		0.50		1.50		Stiff* dark reddish brown slightly sandy very gravelly CLAY with high cobble content. Sand is fine. Gravel consists of medium to coarse angular flint. Cobbles consist of angular flint. (CLAY-WITH-FLINTS FORMATION)
D	2.00		1.50		3.50		White structureless CHALK recovered as SAND and GRAVEL with medium cobble content. Sand is fine to coarse. Gravel consists of fine to coarse angular to sub-rounded chalk fragments. Cobbles consist of angular chalk fragments and occasional angular flint. (SEAFORD CHALK FORMATION - GRADE Dc)
D	3.00		3.00				
			3.50				
			4.00				
			4.50				
			5.00				

Sampling Code: U- Undisturbed B - Large Disturbed D - Small Disturbed W - Water (U*) Non recovery of Sample
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