



LEGEND

----- Site Boundary

P1	29.01.19	FIRST ISSUE	ASC	EH	KF
Rev.	Date	Amendment	Drawn	Chkd.	Appd.



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Client
**TAYLOR WIMPEY
(SOUTHERN COUNTIES)**

Project Title
**SEFTER ROAD,
BOGNOR REGIS**

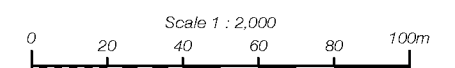
Drawing Title
**PROPOSED
DEVELOPMENT
PLAN**

Drawn	Date	Checked	Date	Approved	Date
ASC	29.01.19	EH	29.01.19	KF	29.01.19

Scale	Orig Size	Dimensions
1:2000	A3	m

Project No.	Drawing File
305035 - L01	305035 (L01) Fig 3.dwg

Drawing No.	Rev.
FIGURE 3	P1



APPENDIX A

SERVICE CONSTRAINTS

1. This report and the site investigation carried out in connection with the report (together the "Services") were compiled and carried out by RSK Environment Limited (RSK) for Taylor Wimpey UK Ltd (the "client") in accordance with the terms of a contract between RSK and the "client". The Services were performed by RSK with the skill and care ordinarily exercised by a reasonable environmental consultant at the time the Services were performed. Further, and in particular, the Services were performed by RSK taking into account the limits of the scope of works required by the client, the time scale involved and the resources, including financial and manpower resources, agreed between RSK and the client.
2. Other than that expressly contained in paragraph 1 above, RSK provides no other representation or warranty whether express or implied, in relation to the Services.
3. Unless otherwise agreed the Services were performed by RSK exclusively for the purposes of the client. RSK is not aware of any interest of or reliance by any party other than the client in or on the Services. Unless expressly provided in writing, RSK does not authorise, consent or condone any party other than the client relying upon the Services. Should this report or any part of this report, or otherwise details of the Services or any part of the Services be made known to any such party, and such party relies thereon that party does so wholly at its own and sole risk and RSK disclaims any liability to such parties. Any such party would be well advised to seek independent advice from a competent environmental consultant and/or lawyer.
4. It is RSK's understanding that this report is to be used for the purpose described in the introduction to the report. That purpose was a significant factor in determining the scope and level of the Services. Should the purpose for which the report is used, or the proposed use of the site change, this report may no longer be valid and any further use of or reliance upon the report in those circumstances by the client without RSK's review and advice shall be at the client's sole and own risk. Should RSK be requested to review the report after the date hereof, RSK shall be entitled to additional payment at the then existing rates or such other terms as agreed between RSK and the client.
5. The passage of time may result in changes in site conditions, regulatory or other legal provisions, technology or economic conditions which could render the report inaccurate or unreliable. The information and conclusions contained in this report should not be relied upon in the future without the written advice of RSK. In the absence of such written advice of RSK, reliance on the report in the future shall be at the client's own and sole risk. Should RSK be requested to review the report in the future, RSK shall be entitled to additional payment at the then existing rate or such other terms as may be agreed between RSK and the client.
6. The observations and conclusions described in this report are based solely upon the Services that were provided pursuant to the agreement between the client and RSK. RSK has not performed any observations, investigations, studies or testing not specifically set out or required by the contract between the client and RSK. RSK is not liable for the existence of any condition, the discovery of which would require performance of services not otherwise contained in the Services. For the avoidance of doubt, unless otherwise expressly referred to in the introduction to this report, RSK did not seek to evaluate the presence on or off the site of asbestos, electromagnetic fields, lead paint, heavy metals, radon gas or other radioactive or hazardous materials.
7. The Services are based upon RSK's observations of existing physical conditions at the Site gained from a walk-over survey of the site together with RSK's interpretation of information including documentation, obtained from third parties and from the client on the history and usage of the site. The Services are also based on information and/or analysis provided by independent testing and information services or laboratories upon which RSK was reasonably entitled to rely. The Services clearly are limited by the accuracy of the information, including documentation, reviewed by RSK and the observations possible at the time of the walkover survey. Further RSK was not authorised and did not attempt to independently verify the accuracy or completeness of information, documentation or materials received from the client or third parties, including laboratories and information services, during the performance of the Services. RSK is not liable for any inaccurate information or conclusions, the discovery of which inaccuracies required the doing of any act including the gathering of any information which was not reasonably available to RSK and including the doing of any independent investigation of the information provided to RSK save as otherwise provided in the terms of the contract between the client and RSK.
8. The phase II or intrusive environmental site investigation aspects of the Services is a limited sampling of the site at pre-determined borehole and soil vapour locations based on the operational configuration of the site. The conclusions given in this report are based on information gathered at the specific test locations and can only be extrapolated to an undefined limited area around those locations. The extent of the limited area depends on the soil and groundwater conditions, together with the position of any current structures and underground facilities and natural and other activities on site. In addition chemical analysis was carried out for a limited number of parameters [as stipulated in the contract between the client and RSK] [based on an understanding of the available operational and historical information,] and it should not be inferred that other chemical species are not present.
9. Any site drawing(s) provided in this report is (are) not meant to be an accurate base plan, but is (are) used to present the general relative locations of features on, and surrounding, the site.

APPENDIX B

EXPLORATORY HOLE LOGS

BOREHOLE LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Window Sample: BH201
Contract Ref: 305035	Start: 24.01.18 End: 24.01.18	Ground Level (m AOD): 5.77	National Grid Co-ordinate: E:489778.3 N:099453.0	Sheet: 1 of 1

Progress	Samples / Tests				Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
							TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets. Soft orangish brown slightly gravelly sandy CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	0.20	
								(1.15)	
	1.20-1.65	1	SPT(c)	N=12				1.35	
1.20 - 2.00 (65mm dia) 80% rec									
	2.00-2.45	2	SPT(c)	N=15				(1.15)	
2.00 - 3.00 (55mm dia) 95% rec								2.50	
	3.00-3.45	3	SPT(c)	N=19				(0.95)	
								3.45	
							Borehole terminated at 3.45 m depth.		

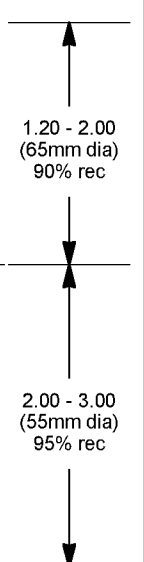
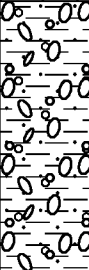
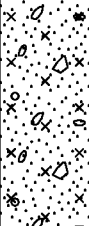
Drilling Progress and Water Observations						General Remarks
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)	
						1. Inspection pit hand dug to 1.2m depth. 2. Groundwater struck at 1.8m depth, rising to 1.2m depth. 3. 43mm diameter standpipe piezometer (complete with upstanding protective cover) installed to 3.2m depth on completion. Response zone 1.0m to 3.2m.
All dimensions in metres						Scale: 1:25
Method Used: 7/12/21/10/2	Inspection pit + Tacked window		Plant Used: Dando Terrier	Drilled By: Phil Guinness	Logged By: CLewis	Checked By: 



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH203
Contract Ref: 305035	Start: 24.01.18 End: 24.01.18	Ground Level (m AOD): 5.75	National Grid Co-ordinate: E:489878.6 N:099614.2		Sheet: 1 of 1

Progress Window Run	Samples / Tests				Water Backfill & Instru- mentation	Description of Strata	Depth (Thick- ness)	Material Graphic Legend
	Depth	No	Type	Results				
						TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	0.20	
						Soft orangish brown slightly gravelly sandy CLAY with a low cobble content. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. Cobbles are subangular flint upto 75 mm in size. (RIVER TERRACE DEPOSITS)	(0.90)	
	1.20-1.65	1	SPT(c)	N=10		Wet dense light brown mottled grey gravelly silty fine to medium SAND. Gravels are fine to coarse and angular to subrounded flint and occasional chalk. (RIVER TERRACE DEPOSITS)	1.10	
	2.00-2.45	2	SPT(c)	N=12			2.30	
	3.00-3.45	3	SPT(c)	N=19		Very wet dense orangish brown slightly gravelly silty fine to medium SAND. Gravels are fine to coarse and angular to subrounded flint. (RIVER TERRACE DEPOSITS)	(1.15)	
						Borehole terminated at 3.45 m depth.	3.45	

Drilling Progress and Water Observations						General Remarks	
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)		
						1. Inspection pit hand dug to 1.2m depth. 2. Groundwater struck at 1.7m depth, rising to 1.1m depth. 3. 42 mm diameter standpipe piezometer (complete with upstanding protective cover) installed to 3.2m depth on completion. Response zone 1.0m to 3.2m.	
All dimensions in metres						Scale:	1:25
Method Used	Inspection pit + Tracked window		Plant Used:	Dando Terrier		Drilled By:	Phil Guinness
						Logged By:	CLewis
						Checked By:	



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH204
Contract Ref: 305035	Start: 24.01.18 End: 24.01.18	Ground Level (m AOD): 5.79	National Grid Co-ordinate: E:490043.4 N:099702.3		Sheet: 1 of 1

Progress		Samples / Tests			Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
1.20 - 2.00 (65mm dia) 60% rec 2.00 - 3.00 (55mm dia) 75% rec	1.20-1.65	1	SPT(c)	N=9			TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets. Soft orangish brown slightly gravelly sandy CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	0.20 (0.90)	
	2.00-2.45	2	SPT(c)	N=35			Wet dense brown sandy silty fine to coarse angular to subrounded GRAVEL of flint with a low cobble content. (RIVER TERRACE DEPOSITS)	1.10 (1.20) 2.30	
	3.00-3.45	3	SPT(c)	N=19			Soft grey silty CLAY. (LONDON CLAY FORMATION)	(1.15) 3.45	
							Borehole terminated at 3.45 m depth.		

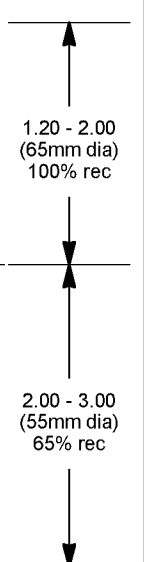
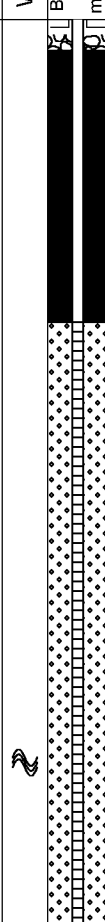
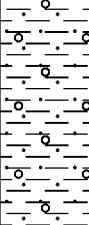
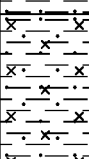
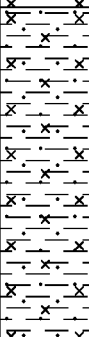
Drilling Progress and Water Observations						General Remarks					
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)						
						1. Inspection pit hand dug to 1.2m depth. 2. Groundwater struck at 1.5m depth, rising to 1.2m depth. 3. 42 mm diameter standpipe piezometer (complete with upstanding protective cover) installed to 3.2m depth on completion. Response zone 1.0m to 3.2m.					
All dimensions in metres						Scale:	1:25				
Method Used:	Inspection pit + Tracked window		Plant Used:	Dando Terrier		Drilled By:	Phil Guinness	Logged By:	CLewis	Checked By:	



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH205
Contract Ref: 305035	Start: 24.01.18 End: 24.01.18	Ground Level (m AOD): 6.82	National Grid Co-ordinate: E:490184.5 N:099630.2		Sheet: 1 of 1

Progress Window Run	Samples / Tests				Water Backfill & Instru- mentation	Description of Strata	Depth (Thick- ness)	Material Graphic Legend
	Depth	No	Type	Results				
						TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	0.20	
						Soft orangish brown slightly gravelly sandy CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	(1.60)	
	1.20-1.65	1	SPT(c)	N=16			1.80	
	2.00-2.45	2	SPT(c)	N=20		Soft orangish brown slightly sandy silty CLAY. (RIVER TERRACE DEPOSITS)	(0.50)	
						Soft orangish brown mottled grey sandy silty CLAY. (RIVER TERRACE DEPOSITS)	(1.15)	
	3.00-3.45	3	SPT(c)	N=18			3.45	
						Borehole terminated at 3.45 m depth.		

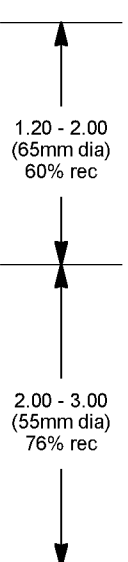
Drilling Progress and Water Observations						General Remarks	
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)		
						1. Inspection pit hand dug to 1.20 m depth. 2. Groundwater struck at 2.50 m depth. 3. 42 mm diameter gas/groundwater monitoring well complete with upstanding protective cover installed to 3.20 m depth on completion. Response zone 1.00 m to 3.20 m depth.	
All dimensions in metres						Scale:	1:25
Method Used:	Inspection pit + Tracked window		Plant Used:	Dando Terrier		Drilled By:	Phil Guinness
						Logged By:	CLewis
						Checked By:	



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH206
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 6.38	National Grid Co-ordinate: E:490315.7 N:099577.9		Sheet: 1 of 1

Progress		Samples / Tests			Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
	1.20-1.65	1	SPT(c)	N=14			TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	0.20	
							Soft orangish brown slightly gravelly sandy CLAY. Sand is fine to medium. Gravel is angular to subrounded fine to coarse flint.	(0.30)	
							Firm light brownish grey CLAY. With occasional red staining from relict rootlets.	0.50	
								(1.00)	
								1.50	
							Firm orangish brown CLAY.	(0.34)	
								1.84	
							Light brown sandy gravelly CLAY. sand is fine to coarse. Gravel is subangular to subrounded fine to medium flint.	1.91	
							Orangish brown and greyish brown slightly silty fine to medium SAND.	(0.49)	
								2.40	
							(Beach sand) Orangish brown slightly gravelly medium to coarse SAND. Gravel is subangular to rounded fine to coarse flint. (BLOWN SAND)	(0.37)	
								2.77	
							R/W? Beach sand in ?weathered London Clay. As above, in firm brown CLAY. (LONDON CLAY FORMATION)	2.95	
							Stiff brown CLAY. ?weathered London Clay? (LONDON CLAY FORMATION)	(0.50)	
								3.45	
							Borehole terminated at 3.45 m depth as additional 0.10 m recovery from London Clay Formation		

Drilling Progress and Water Observations						General Remarks			
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)	1. Inspection pit hand dug to 1.20 m depth. 2. Groundwater struck at 0.20 m depth. 3. 42 mm diameter gas/groundwater monitoring well complete with upstanding protective cover installed to 3.00 m depth on completion. Response zone 1.00 m to 3.00 m depth. 4. Groundwater level logger installed at 2.40 m depth.			
Method Tracked window sampling						All dimensions in metres		Scale: 1:25	
Plant Used: Dando Terrier			Drilled By: Phil Guinness		Logged By: EHughes		Checked By: 		



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH207
Contract Ref: 305035	Start: 25.01.19 End: 25.01.19	Ground Level (m AOD): 6.20	National Grid Co-ordinate: E:490260.1 N:099476.3		Sheet: 1 of 1

Progress		Samples / Tests			Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
 1.20 - 2.00 (65mm dia) 2.00 - 3.00 (55mm dia)							TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	(0.30)	
							Firm orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.30	
								(1.30)	
	1.20-1.65	1	SPT(c)	N=16			Reddish brown very sandy angular to rounded fine to coarse flint GRAVEL. Sand is fine to coarse. (RIVER TERRACE DEPOSITS)	1.60	
	2.00-2.45	2	SPT(c)	N=29			Grey and orangish brown slightly silty fine to medium SAND. (BOGNOR SAND MEMBER)	1.80	
	2.56-3.00m						2.56-3.00m : becoming greenish brown, occasional grey and orangish brown laminated slightly gravelly slightly silty fine to medium SAND. Gravel is subangular medium flint.	(1.65)	
	3.00-3.45	3	SPT(c)	N=20				3.45	
Borehole terminated at 3.45 m depth.									

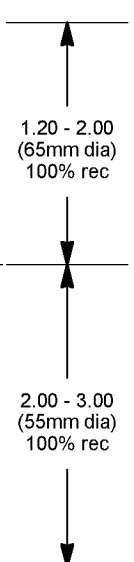
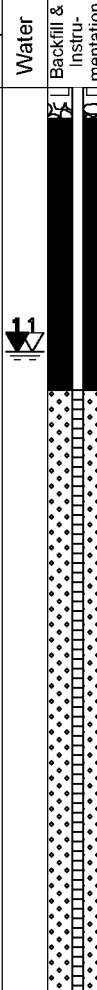
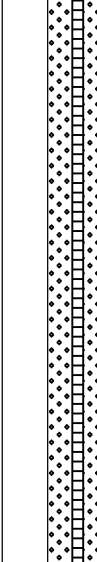
Drilling Progress and Water Observations						General Remarks			
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)	1. Inspection pit hand dug to 1.20 m depth. 2. Groundwater struck at 1.80 m depth. 3. 42 mm diameter groundwater monitoring well complete with upstanding protective cover installed to 3.00 m depth on completion. Response zone 1.00 to 3.00 m.			
Method Inspection pit + Tracked window						All dimensions in metres		Scale: 1:25	
Plant Used: Dando Terrier			Drilled By: Phil Guinness		Logged By: EHughes		Checked By:		



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH208
Contract Ref: 305035	Start: 25.01.19 End: 25.01.19	Ground Level (m AOD): 6.08	National Grid Co-ordinate: E:490290.5 N:099411.7		Sheet: 1 of 1

Progress Window Run	Samples / Tests				Water Backfill & Instru- mentation	Description of Strata	Depth (Thick- ness)	Material Graphic Legend
	Depth	No	Type	Results				
						TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	(0.30)	
						Firm orangish brown slightly sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.30	
						Firm orangish brown and brownish grey slightly sandy CLAY. Sand is fine to medium. Occasional dark brown lithified organic remains. (RIVER TERRACE DEPOSITS)	0.50	
	1.20-1.65	1	SPT(c)	N=16		1.10-1.20m : gravelly clay band	(1.20)	
						Light brown gravelly CLAY. Gravel is angular to rounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	1.70	
	2.00-2.45	2	SPT(c)	N=23		Orangish brown and greyish brown slightly gravelly silty fine to medium SAND. Gravel is rounded medium to coarse flint. (BOGNOR SAND MEMBER)	1.84	
							(1.61)	
	3.00-3.45	3	SPT(c)	N=20			3.45	
						Borehole terminated at 3.45 m depth.		

Drilling Progress and Water Observations						General Remarks	
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)		
						1. Inspection pit hand dug to 1.20 m depth. 2. Groundwater struck at 0.50 m depth. 3. 42 mm diameter groundwater monitoring well complete with upstanding protective cover installed to 3.00 m depth on completion. Response zone 1.00 to 3.00 m.	
All dimensions in metres						Scale:	1:25
Method Used:	Inspection pit + Tracked window		Plant Used:	Dando Terrier		Drilled By:	Phil Guinness
						Logged By:	EHughes
						Checked By:	



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH210
Contract Ref: 305035	Start: 24.01.18 End: 24.01.18	Ground Level (m AOD): 6.10	National Grid Co-ordinate: E:490076.5 N:099583.0		Sheet: 1 of 1

Progress		Samples / Tests			Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
							TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	0.20	
							Soft orangish brown slightly gravelly silty CLAY. Gravels are fine to coarse angular to subrounded flint. (RIVER TERRACE DEPOSITS)	(0.90)	
								1.10	
	1.20-1.65	1	SPT(c)	N=12			Soft brownish orange mottled dark brown slightly gravelly silty CLAY. Gravels are fine to coarse angular to subrounded flint. (RIVER TERRACE DEPOSITS)	(1.10)	
	2.00-2.45	2	SPT(c)	N=23				2.20	
							Wet dense brown sandy silty fine to coarse angular to subrounded GRAVEL of flint with a low cobble content. Sand is fine to coarse. Cobbles are subrounded flint upto 100 mm in size. (RIVER TERRACE DEPOSITS)	(0.30)	
							Soft orangish brown mottled grey sandy silty CLAY. Sand is fine to medium. (LONDON CLAY FORMATION)	2.50	
								(0.95)	
	3.00-3.45	3	SPT(c)	N=20				3.45	
							Borehole terminated at 3.45 m depth.		

Drilling Progress and Water Observations						General Remarks			
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)	1. Inspection pit hand dug to 1.2m depth. 2. Groundwater struck at 1.8m depth, rising to 1.2m depth. 3. 43 mm diameter standpipe piezometer (complete with upstanding protective cover) installed to 3.20 m depth on completion. Response zone 1.00 m to 3.20 m.			
Method Inspection pit + Tracked window						All dimensions in metres		Scale: 1:25	
Plant Used: Dando Terrier			Drilled By: Phil Guinness		Logged By: CLewis		Checked By:		



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BOREHOLE LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Window Sample: BH211
Contract Ref: 305035	Start: 24.01.19 End: 24.01.19	Ground Level (m AOD): 6.71	National Grid Co-ordinate: E:490193.7 N:099554.2		Sheet: 1 of 1

Progress		Samples / Tests			Water	Backfill & Instrumentation	Description of Strata	Depth (Thickness)	Material Graphic Legend
Window Run	Depth	No	Type	Results					
							TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to subrounded fine to medium flint. Frequent rootlets.	0.20	
							Firm orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.60)	
	1.20-1.65	1	SPT(c)	N=11				1.80	
							Orangish brown slightly sandy silty CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(0.60)	
	2.00-2.45	2	SPT(c)	N=17				2.40	
							Soft orangish brown mottled grey sandy silty CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	2.60	
							Brownish orange occasionally mottled grey slightly sandy silty CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(0.85)	
	3.00-3.45	3	SPT(c)	N=10				3.45	
							Borehole terminated at 3.45 m depth.		

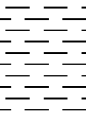
Drilling Progress and Water Observations						General Remarks			
Date	Time	Borehole Depth (m)	Casing Depth (m)	Borehole Diameter (mm)	Water Depth (m)	1. Inspection pit hand dug to 1.2m depth. 2. Groundwater struck at 1.90 m depth. 3. 43 mm diameter standpipe piezometer (complete with upstanding protective cover) installed to 3.20 m depth on completion. Response zone 1.00 m to 3.20 m.			
Method Tracked window sampling						All dimensions in metres		Scale: 1:25	
Plant Used: Dando Terrier			Drilled By: Phil Guinness		Logged By: CLewis		Checked By:		

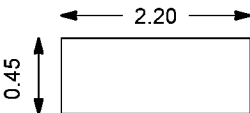


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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Trial Pit: TP201
Contract Ref: 305035	Start: 21.01.19 End: 21.01.19	Ground Level (m AOD): 6.10	National Grid Co-ordinate: E:489826.4 N:099428.5		Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						ASPHALT.	0.15	
						SUB-BASE: Angular to rounded fine to coarse concrete and flint GRAVEL.	0.30	
						MADE GROUND: Brick fill	0.45	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.35)	
						1.50-1.80m : becomes orangish brown, brownish grey and occasionally mottled dark reddish brown.	1.80	
						Trial pit terminated at 1.80 m depth.		

Plan (Not to Scale)		General Remarks			
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.			
		All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:		



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Trial Pit: TP202
Contract Ref: 305035	Start: 23.01.19 End: 23.11.19	Ground Level (m AOD): 5.73	National Grid Co-ordinate: E:489783.2 N:099462.4		Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to rounded fine to coarse flint. Frequent rootlets.	(0.30) 0.30	
						Orangish brown slightly gravelly slightly sandy CLAY. Sand is fine to medium. Gravel is subangular to rounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	(0.70) 1.00	
						Yellowish brown, alternately light orangish brown and light brownish grey fine to medium SAND. (RIVER TERRACE DEPOSITS)	(0.60) 1.60	
						Trial pit terminated at 1.60 m depth.		

Plan (Not to Scale)		General Remarks			
		1. Trial pit remained stable during excavation. 2. Water seepage at base of trial pit; 1.60 m depth. 3. Soakage test carried out. 4. On completion, trial pit backfilled with arisings.			
		All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:		

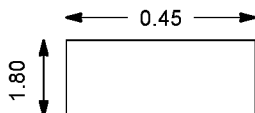


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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP203	
Contract Ref: 305035	Start: 21.01.19 End: 21.01.19	Ground Level (m AOD): 5.75	National Grid Co-ordinate: E:489852.4 N:099488.0	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						MADE GROUND: Dark grey CLAY with rare brick and metal pieces.	0.10	
						MADE GROUND: Greyish brown CLAY.	0.30	
						Orangish brown slightly sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.55	
						Trial pit terminated at 0.55 m depth.		

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By: 



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP204
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 5.47	National Grid Co-ordinate: E:489879.0 N:099566.1	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown and dark brownish grey slightly gravelly slightly sandy CLAY. Sand is fine to coarse. Gravel is subangular to rounded fine to coarse flint. Frequent rootlets.	(0.30) 0.30	
						Orangish brown, light brownish grey and occasionally dark brown slightly gravelly slightly sandy CLAY. Sand is fine to medium. Gravel is subangular to rounded fine to coarse flint. (RIVER TERRACE DEPOSITS)	(0.50) 0.80	
						Light orangish brown and light brownish grey clayey fine to medium SAND. (RIVER TERRACE DEPOSITS)	(0.70) 1.50	
						Trial pit terminated at 1.50 m depth.		

Plan (Not to Scale)		General Remarks		
		1. Trial pit remained stable during excavation. 2. Concrete obstruction noted along south edge of pit at 0.4 m depth, so excavation continued approximately 0.3 m away from obstruction. 3. Water seepage at base of trial pit; 1.50 m depth. 4. Soakage test carried out. 5. On completion, trial pit backfilled with arisings.		
		All dimensions in metres	Scale:	1:25
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP205
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 5.75	National Grid Co-ordinate: E:489911.4 N:099641.5	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly sandy CLAY. Sand is fine. Gravel is subangular to rounded fine to coarse flint. Frequent rootlets.	0.25	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.50	
						Light orangish brown and light brownish grey very sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(0.95)	
						Orangish brown fine to medium SAND. (RIVER TERRACE DEPOSITS)	1.45	
						Trial pit terminated at 1.50 m depth.	1.50	

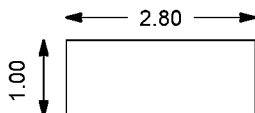
Plan (Not to Scale)		General Remarks		
		1. Trial pit remained stable during excavation. 2. Water seepage at 1.45 m depth. 3. Soakage test carried out. 4. On completion, trial pit backfilled with arisings.		
All dimensions in metres		Scale: 1:25		
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	



TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP206	
Contract Ref: 305035		Start: 21.01.19 End: 21.01.19	Ground Level (m AOD): 6.04	National Grid Co-ordinate: E:489961.2 N:099673.1	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brownish grey and brown slightly gravelly CLAY. Gravel is angular to rounded fine to coarse flint.	(0.30)	
						Orangish brown and light brownish grey CLAY. (RIVER TERRACE DEPOSITS)	(0.40)	
						Trial pit terminated at 0.70 m depth.	0.70	

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By: 



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP207
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.44	National Grid Co-ordinate: E:490156.7 N:099663.5	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.40)	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.40	
						1.00-1.40m : becoming slightly gravelly CLAY, gravels of flint	(1.20)	
						1.40-1.60m : becoming orangish brown and light brownish grey slightly sandy slightly gravelly CLAY, sand is fine to medium, gravels of flint	1.60	
						Trial pit terminated at 1.60 m depth.		

Plan (Not to Scale)		General Remarks		
		1. Trial pit remained dry and stable during excavation. 2. Soakge test carried out. 3. On completion, trial pit backfilled with arisings.		
All dimensions in metres		Scale: 1:25		
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	



Contract:		Client:		Trial Pit:	
Sefter Road, Bognor Regis		Taylor Wimpey UK Ltd		TP208	
Contract Ref:	Start: 22.01.19	Ground Level (m AOD):	National Grid Co-ordinate:	Sheet:	
305035	End: 22.01.19	6.96	E:490218.7 N:099664.6	1 of 1	

Plan (Not to Scale)		General Remarks 1. Trial pit remained dry and stable during excavation. 2. Soakge test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By: AGS



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP209	
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.87	National Grid Co-ordinate: E:490284.1 N:099672.3	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.30)	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.20)	
						1.20-1.50m : becomes slightly gravelly CLAY with a low cobble content, gravels and cobbles are flint	1.50	
						Trial pit terminated at 1.50 m depth.		

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP210	
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.59	National Grid Co-ordinate: E:490300.2 N:099620.3	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.30)	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.30	
						Trial pit terminated at 0.50 m depth.	0.50	

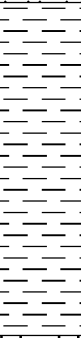
Plan (Not to Scale) 	General Remarks 1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.		
All dimensions in metres	Scale: 1:25		
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:

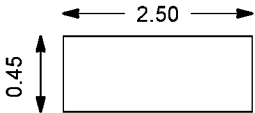


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TRIAL PIT LOG

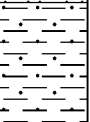
Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP211
Contract Ref: 305035	Start: 21.01.19 End: 21.01.19	Ground Level (m AOD): 6.36	National Grid Co-ordinate: E:490300.5 N:099536.4	Sheet: 1 of 1

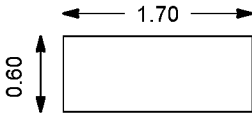
Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
1.50	1	B				TOPSOIL: Brown occasionally orangish brown	(0.30)	
						Orangish brown CLAY. (RIVER TERRACE DEPOSITS)	0.30	
							(1.10)	
						Yellowish brown slightly clayey fine to medium SAND. (RIVER TERRACE DEPOSITS)	1.40	
						Trial pit terminated at 1.50 m depth.	1.50	

Plan (Not to Scale)		General Remarks		
		1. Trial pit remained stable to 1.40 m during excavation, but was unstable below 1.40 m due to running sand. 2. Groundwater struck at 1.50 m depth. 3. Soakage test undertaken. 4. On completion, trial pit backfilled with arisings.		
All dimensions in metres		Scale: 1:25		
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	

TRIAL PIT LOG

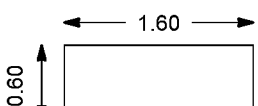
Contract: Sefter Road, Bognor Regis			Client: Taylor Wimpey UK Ltd		Trial Pit: TP212
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 6.08	National Grid Co-ordinate: E:490326.8 N:099449.0		Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.30)	
						Orangish brown slightly sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(0.41)	
						Trial pit terminated at 0.71 m depth.	0.71	

Plan (Not to Scale)		General Remarks			
		1. Trial pit was unstable throughout owing to high resting water level (standing water around trial pit). 2. Surface water seepage at 0.10 m depth. 3. Soakage test not undertaken owing to high resting groundwater level, however rising groundwater level recorded over 1 hour. 4. On completion, trial pit backfilled with arisings.			
		All dimensions in metres		Scale:	1:25
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:		



Contract:		Client:		Trial Pit:	
Sefter Road, Bognor Regis		Taylor Wimpey UK Ltd		TP213	
Contract Ref:	Start: 23.01.19	Ground Level (m AOD):	National Grid Co-ordinate:	Sheet:	
305035	End: 23.01.19	6.19	E:490273.2 N:099402.3	1 of 1	

Plan (Not to Scale) 		General Remarks		
		1. Trial pit was unstable throughout owing to high resting water level (standing water around trial pit). 2. Surface water seepage at 0.25 m depth. 3. Soakage test not undertaken owing to high resting groundwater level, however rising groundwater level recorded over 1.5 hours. 4. On completion, trial pit backfilled with arisings.		
		All dimensions in metres		Scale: 1:25
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	AGS



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP215
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.12	National Grid Co-ordinate: E:490111.4 N:099429.5	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.30) 0.30	
						Orangish brown and light brownish grey sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.30)	
						1.30-1.50m : becomes slightly gravelly CLAY with a low cobble content cobble subangular flint to 100 mm in size	1.60	
						Trial pit terminated at 1.60 m depth.		

Plan (Not to Scale)		General Remarks		
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.		
All dimensions in metres		Scale: 1:25		
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:	



Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP216
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.06	National Grid Co-ordinate: E:490022.6 N:099450.9	Sheet: 1 of 1

Plan (Not to Scale)		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
		All dimensions in metres	Scale: 1:25
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP218	
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.28	National Grid Co-ordinate: E:490085.3 N:099550.0	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	0.25	
						Orangish brown, light greyish brown and dark brown mottled sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.25)	
						Trial pit terminated at 1.50 m depth.	1.50	

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP219	
Contract Ref: 305035	Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.19	National Grid Co-ordinate: E:490103.2 N:099616.6	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	0.25	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(1.05)	
						Orangish brown and light brownish grey slightly gravelly sandy CLAY. Sand is fine to medium. Gravel is subangular coarse flint. (RIVER TERRACE DEPOSITS)	1.30	
						Trial pit terminated at 1.50 m depth.	1.50	

Plan (Not to Scale)		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP220	
Contract Ref: 305035		Start: 22.01.19 End: 22.01.19	Ground Level (m AOD): 6.72	National Grid Co-ordinate: E:490168.9 N:099591.1	Sheet: 1 of 1

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	0.25	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.50	
						Trial pit terminated at 0.50 m depth.		

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry and stable during excavation. 2. Soakage test carried out. 3. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP222	
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 6.48	National Grid Co-ordinate: E:490212.0 N:099511.6	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	(0.30)	
						Orangish brown, light brown and occasional dark brown slightly sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	(0.60)	
						Trial pit terminated at 0.90 m depth due to incoming groundwater.	0.90	

Plan (Not to Scale)		General Remarks	
		1. Water seepage at base 0.90 m depth. 2. Partial collapse of topsoil stratum 0.00 to 0.30 m depth. 3. Soakage test carried out. 4. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:



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TRIAL PIT LOG

Contract: Sefter Road, Bognor Regis		Client: Taylor Wimpey UK Ltd		Trial Pit: TP223	
Contract Ref: 305035	Start: 23.01.19 End: 23.01.19	Ground Level (m AOD): 6.68	National Grid Co-ordinate: E:490156.4 N:099532.2	Sheet: 1 of 1	

Samples and In-situ Tests				Water	Backfill	Description of Strata	Depth (Thickness)	Material Graphic Legend
Depth	No	Type	Results					
						TOPSOIL: Brown slightly gravelly CLAY. Gravel is subangular to rounded fine to coarse flint.	0.25	
						Orangish brown sandy CLAY. Sand is fine to medium. (RIVER TERRACE DEPOSITS)	0.50	
						Trial pit terminated at 0.50 m depth.		

Plan (Not to Scale) 		General Remarks	
		1. Trial pit remained dry during excavation. 2. Soakage test carried out. 3. Partial collapse of topsoil stratum 0.00 to 0.25 m depth during soakage test. 4. On completion, trial pit backfilled with arisings.	
All dimensions in metres		Scale: 1:25	
Method Used: Machine dug	Plant Used: JCB-3CX	Logged By: EHughes	Checked By:

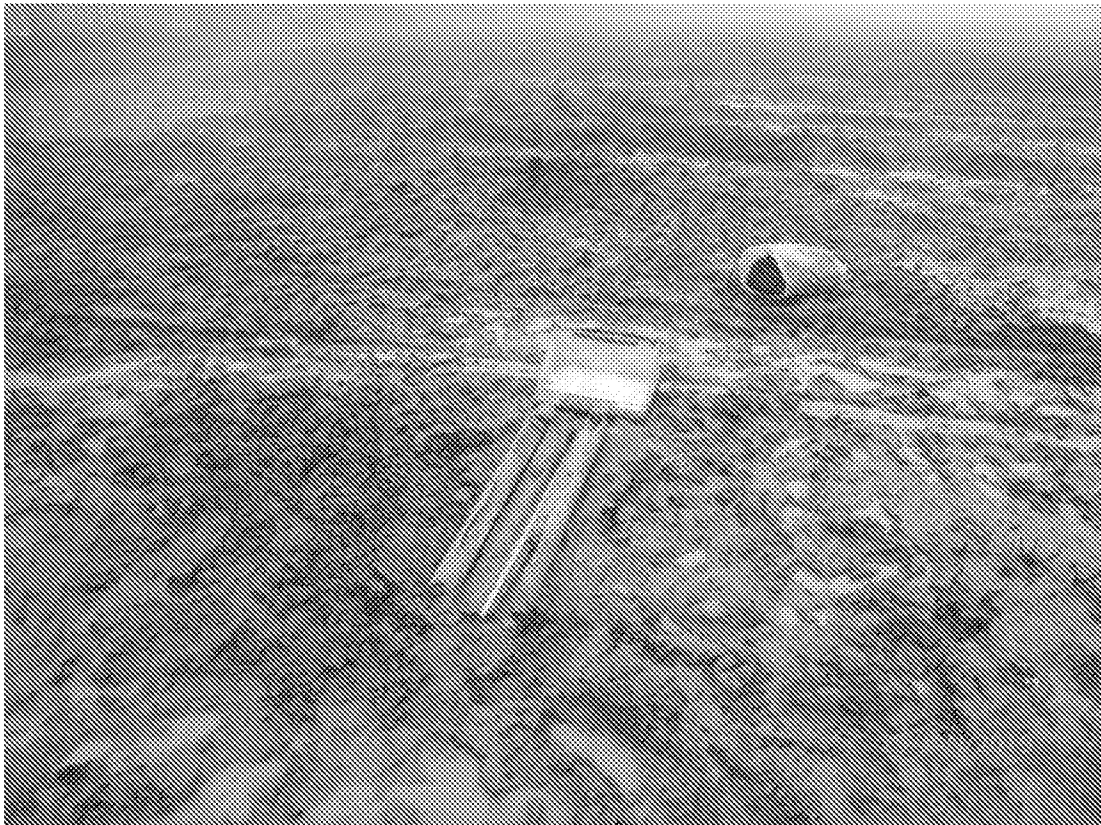
APPENDIX C

PHOTOGRAPHIC LOG

05035 L01 (00) DRAFT

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 1		
Date: 25/01/2019		
Facing northwest, overview of BH206		
Photo No. 2		
Date: 25/01/2019		
BH206 hand pit arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 3		
Date: 25/01/2019		
BH206 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 4		
Date: 25/01/2019		
Facing northeast, overview of BH207		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 5		
Date: 25/01/2019		
BH207 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 6		
Date: 25/01/2019		
Facing northwest, overview of BH208		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 7		
Date: 25/01/2019		
BH208 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 8		
Date: 25/01/2019		
Facing northeast, overview of BH209		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 9		
Date: 25/01/2019		
BH209 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 10		
Date: 24/02/2019		
BH210 handpit arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 11		
Date: 24/02/2019		
BH210 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 12		
Date: 25/01/2019		
Facing northwest, overview of BH211		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 13		
Date: 25/01/2019		
BH211 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		
Photo No. 14		
Date: 25/01/2019		
BH211 core soils recovery: 1. 2-3 m (L-R) 2. 1-2 m (L-R)		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 15		
Date: 21/01/2019		
Facing southeast, overview of TP201		
Photo No. 16		
Date: 21/01/2019		
Arisings from TP201		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 17		
Date: 21/01/2019		
View downhole of TP201, during soakaway test		
Photo No. 18		
Date: 23/01/2019		
Facing east, overview of TP202 and arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 19		
Date: 2/01/2019		
Facing northeast, view of TP203 and arisings		
Photo No. 20		
Date: 23/01/2019		
Facing north, view of TP204 and arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 21		
Date: 23/01/2019		
Downhole view of TP204		
Photo No. 22		
Date: 23/01/2019		
Facing northeast, view of TP205 and arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 23		
Date: 23/01/2019		
Downhole view of TP205		
Photo No. 24		
Date: 21/01/2019		
Facing east, view of TP206 and arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 25		
Date: 22/01/2019		
Facing east, view of TP207		
Photo No. 26		
Date: 22/01/2019		
Downhole view of TP207		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 27		
Date: 22/01/2019		
Facing northeast, view of TP208		
Photo No. 28		
Date: 22/01/2019		
Facing southwest, view of TP209		

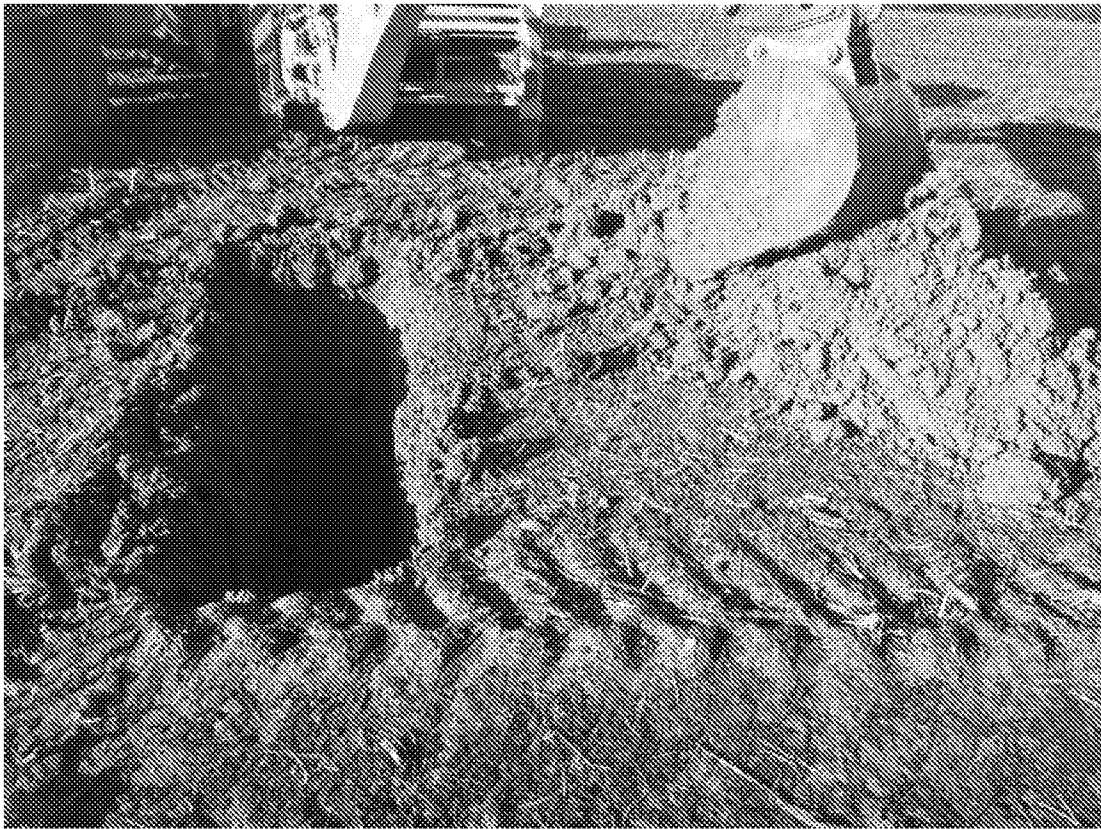
PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 29		
Date: 21/01/2019		
Facing southeast, overview of TP210 and arisings		
Photo No. 30		
Date: 21/01/2019		
Downhole view of TP210		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 31		
Date: 21/01/2019		
Facing southwest, view of TP211		
Photo No. 32		
Date: 21/01/2019		
Downhole view of TP211		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 33		
Date: 23/01/2019		
Facing southwest, view of TP212 and arisings		
Photo No. 34		
Date: 24/01/2019		
View of TP2123		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 35		
Date: 22/01/2019		
Facing east, view of TP214		
Photo No. 36		
Date: 22/01/2019		
Downhole view of TP215		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 37		
Date: 22/01/2019		
Facing southwest, view of TP216		
Photo No. 38		
Date: 22/01/2019		
Facing southwest, view of TP218 and arisings		

PHOTOGRAPHIC LOG		305035 L01 (00)
Site Location: Land at Sefter Road, Bognor Regis, PO21 3EE		Appendix D
Photo No. 39		
Date: 22/01/2019		
Facing west, view of TP219 and arisings		
Photo No. 40		
Date: 22/01/2019		
Downhole view of TP219		