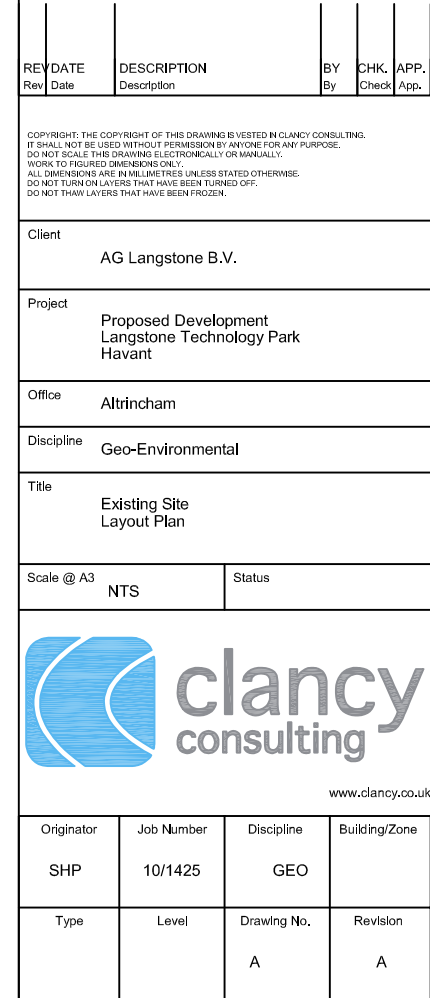




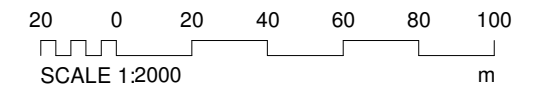
The site plan illustrates a proposed development at 4046 Brookside Road. The plan includes several key features:

- Access Points:**
 - INDUSTRIAL AND OFFICE ACCESS:** Indicated by a pink dashed line along Brookside Road.
 - OFFICE ACCESS:** Indicated by a cyan dashed line on the right side of the site.
- Building Footprints:**
 - A large central building footprint is shown in light purple.
 - Two long, narrow building footprints are shown in blue at the bottom of the site.
 - Various smaller building footprints and parking lots are outlined in red and blue.
- Parking Lots:** Numerous parking lots are shown throughout the site, with some labeled with numbers (e.g., 211, 39, 143, 239, 77, 46, 178, 84, 111, 21, 10, 32, 5, 12, 8, 11, 8, 21, 19, 13, 19, 26, 20, 41, 52, 65, 366).
- Landscaping:** Green areas representing landscaping and trees are shown around the buildings and parking lots.
- Infrastructure:**
 - Brookside Road:** The main access road, shown as a pink dashed line.
 - Subway:** A subway line is shown running along the top of the site.
 - Gas Gas:** A gas line is shown running along the top of the site.
 - ETL:** A line labeled ETL is shown on the left side of the site.
 - SS:** A line labeled SS is shown on the left side of the site.
 - Barlett Court:** A street shown on the right side of the site.
 - Langbrook Close:** A street shown on the right side of the site.
 - Brookside Road:** A street shown on the right side of the site.
- Text Labels:**
 - EXTENT OF NEW ELEVATION REF: 4046A-0200:** A blue dashed line indicates the extent of the new elevation.
 - 135,000sq ft FLEXIBLE B1C, B2 & B8 UNITS. REF 4046C-0110:** A blue text label at the bottom of the site indicates the size and type of the proposed units.

This drawing may be scaled for the purposes of Planning Applications, Land Registry and for Legal plans where the scale bar is used, and where it verifies that the drawing is an original or an accurate copy. It may not be scaled for construction purposes.

Always refer to figured dimensions. All dimensions are to be checked on site. Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding. All drawings are to be read in conjunction with the specification and all works to be carried out in accordance with latest British Standards / Codes of Practice.

Rev	Date	Init	Notes	Chkd
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Drawing Originator

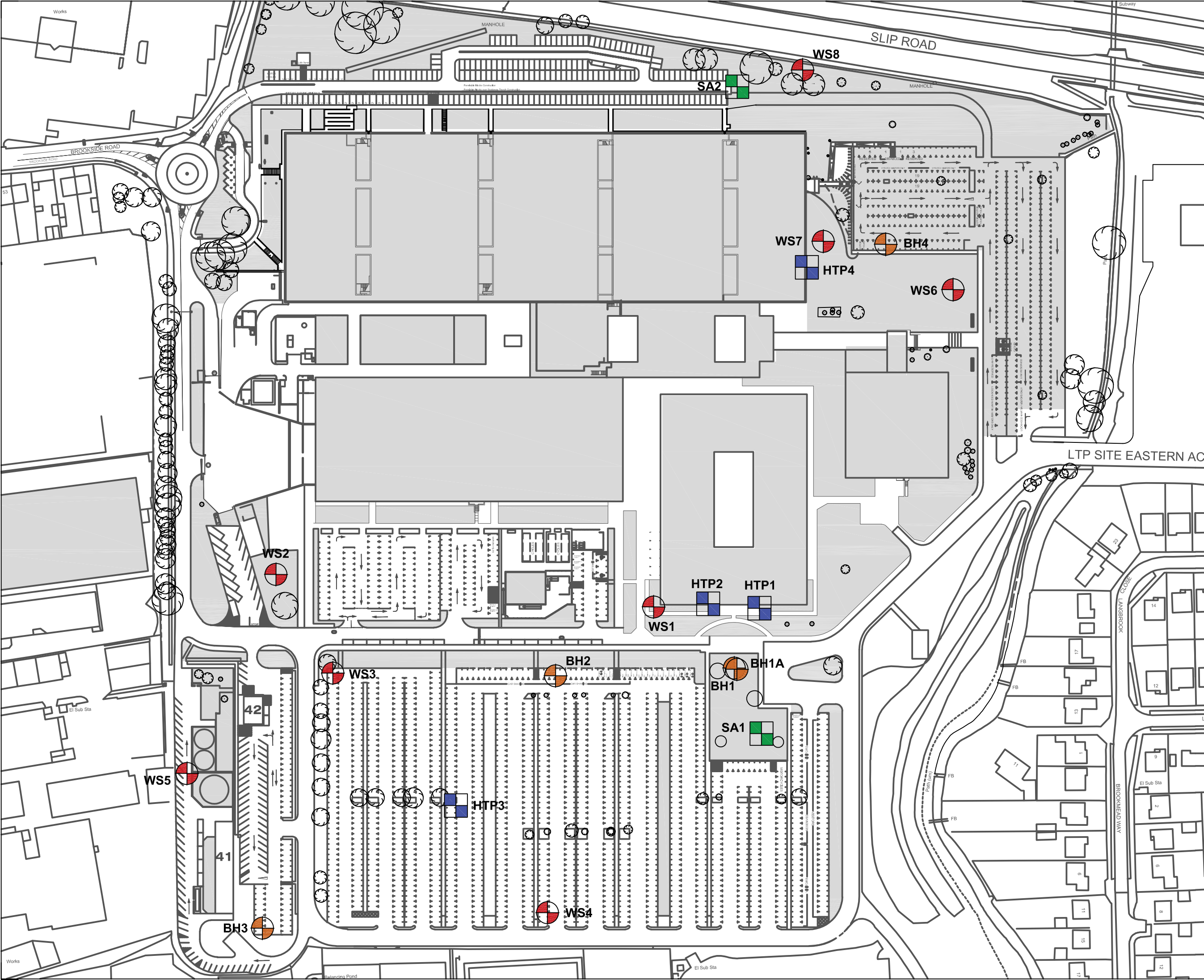
London - 106 Weston Street London SE1 3QB 020 7160 6000
Bristol - Rivergate House, Bristol, BS1 6LS 0117 923 2535
Plymouth - East Quay House, Plymouth, PL4 0HX 01752 261 282

www.aww-uk.com

Langstone Technology Park

Proposed Layout Plan Opt 02

Status PLANNING	Project No. 4046	
Drawing Reference	Drawing No. 0152	Revision G



Key

Cable Percussive Borehole

Window Sample

Borehole

Hand Excavated Trial Pit

Soakaway Test Trial Pit

REV	DATE	DESCRIPTION	BY	CHK.	APP.
Rev	Date	Description	By	Check	App.

COPYRIGHT: THE COPYRIGHT OF THIS DRAWING IS VESTED IN CLANCY CONSULTING. IT SHALL NOT BE USED WITHOUT PERMISSION BY ANYONE FOR ANY PURPOSE. DO NOT SCALE THIS DRAWING ELECTRONICALLY OR MANUALLY. WORK TO FIGURED DIMENSIONS ONLY. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS STATED OTHERWISE. DO NOT TURN ON LAYERS THAT HAVE BEEN TURNED OFF. DO NOT THAW LAYERS THAT HAVE BEEN FROZEN.

Client

Malcolm Hollis

Project

Langstone Technology Park Havant

Office

Altrincham

Discipline

Geo-environmental

Title

Exploratory Hole Location Plan

Scale @ A3

NTS

Status

www.clancy.co.uk

Originator	Job Number	Discipline	Building/Zone
SHP	10/1425	GEO	

Type	Level	Drawing No.	Revision
		002	A

016 611 8000 - Newcastle 0161 221 0102 - Norwich 01603 365198 - Penrith 01296 433375 - Reading 0118 941 7988
Birmingham 0121 260 7800 - Glasgow 0141 722 1700 - Liverpool 0151 227 5306 - London 020 3977 5975 - Manchester 0161 611 8000 - Newcastle 0161 221 0102 - Norwich 01603 365198 - Penrith 01296 433375 - Reading 0118 941 7988

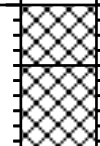
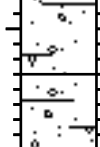
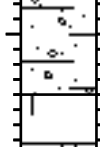
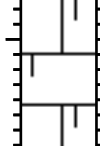
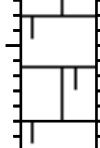
Appendix II

		Project Title: Langstone Technology Park, Havant				BH1	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845214		E Coord: -0.987924	
Date: 15/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.20	ES	sb 50/85mm			0.40	MADE GROUND: Grass over brown silty sandy gravelly clay. Gravel is angular to sub-rounded fine to coarse of flint with fragments of slate and brick. Occasional roots and abundant rootlets towards the top of the unit. MADE GROUND: Greyish white clayey sandy angular to sub-rounded fine to coarse gravel of chalk and flint with fragments of brick. MADE GROUND: Concrete obstruction. End Of Borehole At 1.10 m		
0.60	ES				1.00			
1.00 - 1.10	SPT				1.10			
					2.00			
					3.00			
					4.00			
					5.00			
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level	REMARKS No Groundwater Encountered Borehole terminated due concrete obstruction. Borehole backfilled with arisings.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed																									Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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Scale: 1:50

			Project Title: Langstone Technology Park, Havant				BH1A						
			Project Number: 10/1425		Client: AG Langstone B.V.				Sheet 1 Of 4				
			GL (mAOD):		N Coord: 50.845214		E Coord: -0.987924						
Date: 15/07/2019-17/07/2019			Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP						
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe					
1.20 - 1.65 1.40	SPT ES	sb 50/85mm			0.40	MADE GROUND: Grass over brown silty sandy gravelly clay. Gravel is angular to sub-rounded fine to coarse of flint with fragments of slate and brick. Occasional roots and abundant rootlets towards the top of the unit. MADE GROUND: Greyish white clayey sandy angular to sub-rounded fine to coarse gravel of chalk and flint with fragments of brick. MADE GROUND: Concrete. MADE GROUND: Void.							
					1.00								
					1.15								
					1.30								
2.00 - 2.45	SPT	N=45			2.00	MADE GROUND: Brown sandy gravelly clay. Gravel is sub-rounded to rounded fine to coarse of flint and concrete with a low cobble content of concrete. Becoming increasingly gravelly with fragments of brick and a medium cobble content towards the base of the unit.							
					2.60								
3.00 - 3.45	SPT	pp 50/230mm			3.00	Very dense becoming medium dense light brown sandy very cleyey sub-angular to sub-rounded fine to coarse GRAVEL of flint and chalk.							
3.50	ES												
4.00 - 4.45	SPT	N=10			4.00		Firm light brown sandy gravelly CLAY. Gravel is fine to coarse sub-rounded to rounded of flint and chalk.						
					4.30								
5.00 - 5.45	SPT	N=13			5.00	Structureless CHALK composed of uncompact light brownish cream sandy gravelly SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).							
					5.40								
6.00 - 6.45	U				6.00	Structureless CHALK composed of uncompact light brownish cream sandy gravelly SILT with low cobble content. Gravel and cobbles are sub-angular to sub-rounded white. Occasional black flecks and flint cobbles. (Grade Dm).							
					7.00								
7.50 - 7.95	SPT	N=13			7.50	Borehole Continues							
					8.00								
KEY			REMARKS			Water Strikes							
D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa ▽ - Groundwater Strike ▼ - Groundwater Level			Groundwater encountered at 4.3m rising to 3.7m. Borehole installed with monitoring well.			Date			Strike	Level	Minutes	Casing	Sealed
						17/07/2019			4.3	3.7			
AGS			Scale: 1:50			Daily Log Of Depths			Chiselling				
						Date			Casing	Water	From	To	Hours

		Project Title: Langstone Technology Park, Havant				BH1A	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845214		E Coord: -0.987924	
Date: 15/07/2019-17/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
9.00 - 9.45	SPT	N=13			9.00	Structureless CHALK composed of uncompact light brownish cream sandy gravelly SILT with low cobble content. Gravel and cobbles are sub-angular to sub-rounded white. Occasional black flecks and flint cobbles. (Grade Dm).		
10.50 - 10.95	U				10.00			
					11.00			
12.00 - 12.45	SPT	N=9			12.00	Structureless CHALK composed of uncompact light brownish cream gravelly sandy SILT. Gravel is sub-angular to sub-rounded light brownish cream with occasional black flecks. (Grade Dm).		
					13.00			
					13.50			
13.50 - 13.95	SPT	N=16			13.50	Structureless CHALK comprised of uncompact whitish cream slightly sandy slightly gravelly SILT. Gravel is sub-angular to sub-rounded whitish cream with very rare black flecks. (Grade Dm).		
14.50 - 14.95	U				14.00			
					15.00			
15.00 - 15.45	SPT	N=16			15.00	Borehole Continues		
					16.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level 	REMARKS Groundwater encountered at 4.3m rising to 3.7m. Borehole installed with monitoring well. Scale: 1:50	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr> <td>17/07/2019</td> <td>4.3</td> <td>3.7</td> <td></td> <td></td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed	17/07/2019	4.3	3.7																Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845214		E Coord: -0.987924	
Date: 15/07/2019-17/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
16.50 - 16.95	SPT	N=22			17.00	Structureless CHALK comprised of uncompact whitish cream slightly sandy slightly gravelly SILT. Gravel is sub-angular to sub-rounded whitish cream with very rare black flecks. (Grade Dm).		
18.00 - 18.45	SPT	N=26			18.00			
					19.00			
19.50 - 19.95	SPT	N=28			20.00	19.50 - 21.00 Gravel of subangular black flint.		
					21.00			
21.00 - 21.45	SPT	pp 50/195mm			22.00	Structureless CHALK comprised of uncompact whitish cream slightly sandy gravelly SILT. Gravel is sub-angular black flint. (Grade Dm).		
22.00 - 22.45	SPT	pp 50/220mm			23.00			
					23.50	Structureless CHALK comprised of uncompact whitish cream slightly sandy slightly gravelly SILT. Gravel is sub-angular to sub-rounded white with common black flecks. (Grade Dm).		
23.50 - 23.95	SPT	pp 50/210mm			24.00			
						Borehole Continues		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 		REMARKS Groundwater encountered at 4.3m rising to 3.7m. Borehole installed with monitoring well. Scale: 1:50		Water Strikes																									
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Date	Casing	Water	From	To	Hours																								

		Project Title: Langstone Technology Park, Havant				BH2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845665		E Coord: -0.989051	
Date: 17/07/2019-18/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.10 - 0.25					0.10 - 0.25	MADE GROUND: Tarmac.		
1.20 - 1.65	C	N=16			1.20 - 1.65	MADE GROUND: Greyish brown sandy angular to sub-angular fine to coarse gravel of limestone.		
2.00 - 2.45	C	N=10			2.00 - 2.45	MADE GROUND: Brown sandy sub-rounded to rounded fine to coarse gravel of flint.		
3.00 - 3.45	C	N=2			3.00 - 3.45	medium dense brown becoming light brown clayey very sandy sub-rounded fine to coarse to rounded GRAVEL of flint with a low cobble content of flint.		
4.00 - 4.45	C	N=4			4.00 - 4.45	Very soft white gravelly CLAY. Gravel is angular to sub-rounded fine to coarse of flint and chalk.		
5.00 - 5.45	U				5.00 - 5.45	Brown sandy gravelly CLAY. Gravel is sub-angular to sub-rounded fine to coarse of flint.		
6.00 - 6.45	SPT	N=17			6.00 - 6.45	Structureless CHALK composed of uncompact yellowish cream gravelly sandy SILT with a low cobble content. Gravel and cobbles are subangular to sub-rounded greyish white chalk and sub-angular black flint. (Grade Dm).		
7.50 - 7.95	U				7.50 - 7.95	Borehole Continues		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 		REMARKS Groundwater encountered at 2.5m rising to 2.3m. Borehole backfilled with arisings. Scale: 1:50		Water Strikes																									
				<table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>29/07/2019</td> <td>2.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Date	Strike	Level	Minutes	Casing	Sealed	29/07/2019	2.5	2.3											
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Date	Casing	Water	From	To	Hours																								

		Project Title: Langstone Technology Park, Havant				BH2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845665		E Coord: -0.989051	
Date: 17/07/2019-18/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
9.00 - 9.45	SPT	N=13			9.00	Structureless CHALK composed of uncompact yellowish cream gravelly sandy SILT with a low cobble content. Gravel and cobbles are subangular to sub-rounded greyish white chalk and sub-angular black flint. (Grade Dm).		
10.50 - 10.95	SPT	N=13			10.00			
					11.00	10.50 - 14.00 No cobble content.		
					12.00			
12.50 - 12.95	SPT	N=15			13.00			
					14.00	Structureless CHALK composed of uncompact whitish cream gravelly sandy SILT. Gravel is sub-angular to sub-rounded greyish white with occasional black flecks. (Grade Dm).		
14.00 - 14.45	SPT	N=15			15.00			
					15.50	Structureless CHALK composed of uncompact light brownish cream gravelly sandy SILT. Gravel is sub-angular to sub-rounded light brownish cream with occasional black flecks. (Grade Dm).		
15.50 - 15.95	SPT	N=17			16.00			
						Borehole Continues		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level 	REMARKS Groundwater encountered at 2.5m rising to 2.3m. Borehole backfilled with arisings. Scale: 1:50	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr> <td>29/07/2019</td> <td>2.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed	29/07/2019	2.5	2.3																Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845665		E Coord: -0.989051	
Date: 17/07/2019-18/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
17.00 - 17.45	U				17.00	Structureless CHALK composed of uncompact light brownish cream gravelly sandy SILT. Gravel is sub-angular to sub-rounded light brownish cream with occasional black flecks. (Grade Dm).		
18.50 - 18.95	SPT	pp 50/215mm			18.50			
					19.00	Structureless CHALK composed of uncompact light greyish white gravelly slightly sandy SILT. Gravel is sub-angular to sub-rounded light greyish white with occasional black flecks. (Grade Dm).		
20.00 - 20.45	SPT	pp 50/190mm			20.00			
					21.00			
21.50 - 21.95	SPT	pp 50/195mm			21.50			
					22.00	Structureless CHALK composed of uncompact light greyish white gravelly slightly sandy SILT. Gravel is sub-angular to sub-rounded light greyish white chalk and subangular black flint. (Grade Dm).		
23.00 - 23.45	SPT	pp 50/180mm			23.00			
					24.00	Borehole Continues		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level	REMARKS Groundwater encountered at 2.5m rising to 2.3m. Borehole backfilled with arisings. 	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr> <td>29/07/2019</td> <td>2.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed	29/07/2019	2.5	2.3																Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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		Project Title: Langstone Technology Park, Havant				BH2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845665		E Coord: -0.989051	
Date: 17/07/2019-18/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
24.50 - 24.70	SPT	pp 50/215mm			24.70	Structureless CHALK composed of uncompact light greyish white gravelly sightly sandy SILT. Gravel is sub-angular to sub-rounded light greyish white chalk and subangular black flint. (Grade Dm).		
					25.00	End Of Borehole At 24.70 m		
					26.00			
					27.00			
					28.00			
					29.00			
					30.00			
					31.00			
					32.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS Groundwater encountered at 2.5m rising to 2.3m. Borehole backfilled with arisings. 	Water Strikes <table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>29/07/2019</td> <td>2.5</td> <td>2.3</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table> Daily Log Of Depths <table border="1"> <thead> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Strike	Level	Minutes	Casing	Sealed	29/07/2019	2.5	2.3																Date	Casing	Water	From	To	Hours												
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Scale: 1:50

		Project Title: Langstone Technology Park, Havant				BH3	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.844665		E Coord: -0.991222	
Date: 22/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.50	ES	N=25			0.15	MADE GROUND: Tarmac.		
1.00 1.00 - 1.45	ES SPT				0.60	MADE GROUND: Brown slightly clayey sandy angular to sub-angular fine to coarse gravel of limestone (sandy base).		
2.00 - 2.45	SPT	N=21		1.00 1.20	MADE GROUND: Greyish brown gravelly sandy silty clay. Gravel is angular to sub-rounded fine to coarse of flint and brick with fragments of slate.			
3.00 - 3.45	SPT	N=20		2.00	Medium dense brown clayey sandy sub-rounded fine to coarse GRAVEL of flint.			
4.00 - 4.45	SPT	N=28		2.50				
5.00 - 5.45	SPT	N=17		3.00	Medium dense light brown clayey sandy sub-angular to sub-rounded fine to coarse GRAVEL of flint and chalk.			
6.00 - 6.45	SPT	N=13		4.00				
7.50 - 7.95	D	N=12		5.00 5.10	Structureless CHALK composed of uncompact greyish white gravelly slightly sandy SILT. Gravel is sub-angular to sub-rounded white with rare black specks. (Grade Dm).			
				6.00				
				7.00				
				8.00	Borehole Continues			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS Groundwater encountered at 2.0m. Borehole installed with monitoring well. 	Water Strikes																										
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Date	Casing	Water	From	To	Hours																								

Scale: 1:50

		Project Title: Langstone Technology Park, Havant				BH3	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.844665		E Coord: -0.991222	
Date: 22/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
10.50 - 10.95	SPT	N=21			9.00	Structureless CHALK composed of uncompact greyish white gravelly slightly sandy SILT. Gravel is sub-angular to sub-rounded white with rare black specks. (Grade Dm).		
					10.00			
					11.00			
12.00 - 12.45	SPT	N=18			12.00	13.00 Flint cobble.		
					13.00			
					13.50			
13.50 - 13.95	SPT	N=18			14.00	Structureless CHALK composed of uncompact greyish white very gravelly slightly sandy SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).		
					15.00			
					16.00			
15.00 - 15.45	SPT	N=26				Structureless CHALK composed of uncompact greyish white gravelly sandy SILT. Gravel is sub-angular to sub-rounded white with rare black flecks. (Grade Dm).		
						Borehole Continues		

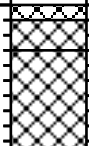
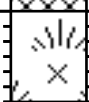
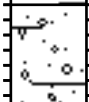
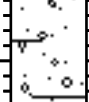
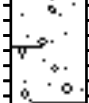
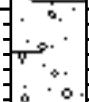
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		GL (mAOD):		N Coord: 50.844665		E Coord: -0.991222	
Date: 22/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
16.50 - 16.93	SPT	pp 50/275mm			17.00	Structureless CHALK composed of uncompact greyish white gravelly sandy SILT. Gravel is sub-angular to sub-rounded white with rare black flecks. (Grade Dm). 16.00 Flint cobble.		
18.00 - 18.28	SPT	pp 50/130mm			18.00			
19.00	D				19.00			
19.50 - 19.66	SPT	pp 50/85mm			20.00			
21.00 - 21.22	SPT	pp 50/65mm			21.00			
22.50 - 22.73	SPT	pp 50/75mm			22.00			
					22.73	End Of Borehole At 22.73 m		
					23.00			
					24.00			

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Date	Casing	Water	From	To	Hours																								

		Project Title: Langstone Technology Park, Havant				BH4	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.847282		E Coord: -0.98699	
Date: 24/07/2019-25/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.40	ES				0.10 0.30	MADE GROUND: Tarmac.		
1.10 1.20 - 1.65	ES SPT	N=2			1.00	MADE GROUND: Brown sandy sub-rounded fine to coarse gravel of flint on a geotextile membrane.		
2.00 - 2.45 2.10	SPT ES	N=50			1.60 2.00	MADE GROUND: Brown very gravelly sandy clay. Gravel is angular to sub-rounded fine to coarse of flint and brick with fragments of wood, slate and metal.		
3.00 - 3.45	SPT	N=33			2.30 3.00	Very soft plastic brown amorphous very silty PEAT.		
4.00 - 4.45	SPT	N=28			4.00	Firm becoming very stiff brown very sandy gravelly CLAY. Gravel is sub-rounded to rounded fine to coarse of flint with a low cobble content of flint.		
5.00 - 5.45	SPT	N=23			5.00	Medium dense brown clayey fine to coarse SAND and sub-rounded fine to coarse GRAVEL of flint.		
6.00 - 6.45	SPT	N=12			5.80 6.00	Light brown clayey sandy sub-angular to sub-rounded fine to coarse GRAVEL of chalk and flint.		
6.50	D				7.00	Structureless CHALK composed of uncompact brownish cream slightly sandy slightly gravelly SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).		
7.50 - 7.95	SPT	N=15			8.00	Borehole Continues		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS Groundwater encountered at 6.0m rising to 2.4m. Borehole backfilled with arisings.	Water Strikes <table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>24/07/2019</td> <td>6</td> <td>2.4</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Strike	Level	Minutes	Casing	Sealed	24/07/2019	6	2.4															
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		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.847282		E Coord: -0.98699	
Date: 24/07/2019-25/07/2019		Method: Cable Percussion		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
9.00 - 9.45 9.10	SPT D	N=8			9.00	Structureless CHALK composed of uncompact brownish cream slightly sandy slightly gravelly SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).		
10.50 - 10.95	SPT	N=6			10.00	Structureless CHALK composed of uncompact greyish cream slightly sandy gravelly SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).		
11.50	D				10.50			
12.00 - 12.45	SPT	N=7			11.00	Structureless CHALK composed of uncompact light greyish white slightly sandy very gravelly SILT. Gravel is sub-angular to sub-rounded white. (Grade Dm).		
13.50 - 13.95	SPT	N=15			12.00			
15.00 - 15.45	SPT	N=22			13.00			
					14.00			
					15.00	Structureless CHALK composed of uncompact light greyish cream sandy silty subangular to subrounded medium to coarse GRAVEL. Clasts are white. Matrix is light greyish cream. (Grade Dc).		
					16.00			
						Borehole Continues		

KEY

- D - Disturbed Sample
- B - Bulk Sample
- U - Undisturbed
- W - Water Sample
- S - Standard Penetration Test
- C - Cone Penetration Test
- N - Penetration Test 'N' Value
- V - Hand Shear Vane kPa
- ▽ - Groundwater Strike
- ▼ - Groundwater Level



REMARKS

Groundwater encountered at 6.0m rising to 2.4m. Borehole backfilled with arisings.

Scale: 1:50

Water Strikes

Date	Strike	Level	Minutes	Casing	Sealed
24/07/2019	6	2.4			

Daily Log Of Depths

Date	Casing	Water	From	To	Hours

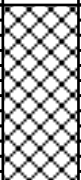
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Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
16.50 - 16.95	SPT	N=22			16.50	Structureless CHALK composed of uncompact light greyish cream sandy silty subangular to subrounded medium to coarse GRAVEL. Clasts are white. Matrix is light greyish cream. (Grade Dc). Structureless CHALK composed of uncompact whitish cream gravelly sandy SILT. Gravel is whitish cream sub-rounded to sub-angular fine to coarse. (Grade Dm).		
					17.00			
					18.00			
18.90 - 19.45	D C	pp 50/265mm			19.00	Structureless CHALK composed of uncompact whitish cream slightly sandy gravelly SILT. Gravel is whitish cream sub-angular to sub-rounded fine to coarse with rare black specks. (Grade Dm).		
					20.00			
					21.00			
20.50 - 20.95	C	N=23			22.00			
					23.00			
22.00 - 22.45	C	pp 50/150mm			23.65			
					24.00			
23.50 - 23.65	C	pp 50/80mm				End Of Borehole At 23.65 m		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS Groundwater encountered at 6.0m rising to 2.4m. Borehole backfilled with arisings. 	Water Strikes <table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>24/07/2019</td> <td>6</td> <td>2.4</td> <td></td> <td></td> <td></td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table> Daily Log Of Depths <table border="1"> <thead> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>	Date	Strike	Level	Minutes	Casing	Sealed	24/07/2019	6	2.4																Date	Casing	Water	From	To	Hours												
Date	Strike	Level	Minutes	Casing	Sealed																																								
24/07/2019	6	2.4																																											
Date	Casing	Water	From	To	Hours																																								

Scale: 1:50

		Project Title: Langstone Technology Park, Havant				WS1	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845884		E Coord: -0.988569	
Date: 16/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.30	ES					MADE GROUND: Grass over brown gravelly clayey fine to medium sand. Gravel is sub-angular to rounded fine to coarse of flint with fragments of pottery. Rootlets towards the top of the unit.		
1.20 - 1.65	SPT	N=15			1.00 1.30			
1.60	ES					Soft and very soft light brown becoming brownish white slightly sandy very gravelly CLAY. Gravel is sub-angular to rounded fine to coarse of flint and chalk.	▼	
2.00 - 2.45	SPT	N=4			2.00			
2.50	ES							
3.00 - 3.45	SPT	N=3			3.00			
4.00 - 4.45	SPT	N=15			3.70 4.00			
4.80	D					Firm white gravelly CLAY. Gravel is sub-angular to sub-rounded fine to medium of chalk (weathered bedrock).		
5.00 - 5.45	SPT	N=13			5.00 5.45			
						End Of Borehole At 5.45 m		
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa ▼ - Groundwater Strike ▼ - Groundwater Level		REMARKS Groundwater encountered at 2.0m rising to 1.8m bgl. Borehole backfilled with arisings. 	Water Strikes <table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>17/07/2019</td> <td>2</td> <td>1.8</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Strike	Level	Minutes	Casing	Sealed	17/07/2019	2	1.8															
Date	Strike	Level	Minutes	Casing	Sealed																						
17/07/2019	2	1.8																									
		Scale: 1:50	Daily Log Of Depths <table border="1"> <thead> <tr> <th colspan="3">Chiselling</th> <th colspan="3"></th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Chiselling						Date	Casing	Water	From	To	Hours												
Chiselling																											
Date	Casing	Water	From	To	Hours																						

		Project Title: Langstone Technology Park, Havant				WS2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.846009		E Coord: -0.990914	
Date: 17/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.50 0.60 - 0.80	ES B				0.55	MADE GROUND: Grass over brown slightly clayey very sandy angular to sub-rounded fine to coarse gravel of flint and concrete with a low cobble content of concrete. Occasional rootlets towards the top of the unit.		
1.00 - 1.45 1.10	SPT ES	N=16			1.00	MADE GROUND: Brown slightly clayey very gravelly fine to medium sand. Gravel is angular to sub-rounded fine to coarse of flint.		
					1.25			
					1.60	MADE GROUND: Dark blackish grey becoming brown very sandy slightly gravelly clay with fragments of wood and grass. Gravel is sub-rounded fine to coarse of flint. Strong olfactory evidence of hydrocarbons.		
2.00 - 2.45	SPT	N=2			2.00			
2.40	ES				2.10	Firm brown very sandy slightly gravelly CLAY with fragments of wood and grass. Strong olfactory evidence of hydrocarbons.		
					3.00	Brown clayey sandy sub-angular to sub-rounded fine to coarse GRAVEL of flint.		
3.00 - 3.45	SPT	N=8			3.50	Very soft becoming soft grey becoming brown sandy silty CLAY. Slightly gravelly towards the top of the unit. Gravel is sub-rounded fine to coarse of flint.		
					4.00	Medium dense light brown clayey sandy angular to sub-rounded fine to coarse GRAVEL of flint and chalk (wet).		
4.00 - 4.45	SPT	N=12			5.00			
5.00 - 5.45	SPT	N=22		5.45				
					End Of Borehole At 5.45 m			
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level	REMARKS No Groundwater Encountered Falling head test was undertaken in the borehole. Borehole backfilled with arisings. 	<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed																									Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours																		
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		Project Title: Langstone Technology Park, Havant				WS3	
		Project Number: 10/1425		Client: AG Langstone B.V.		Sheet 1 Of 1	
		GL (mAOD):		N Coord: 50.845676		E Coord: -0.990613	
Date: 16/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.25	ES				0.15	MADE GROUND: Tarmac.		
					0.35	MADE GROUND: Orangish brown very sandy sub-rounded fine to coarse gravel of flint with a low cobble content of flint.		
					0.45			
					0.65			
1.20 - 1.65	SPT	N=12			1.00	MADE GROUND: Tarmac.		
1.50	D				1.45	MADE GROUND: Concrete.		
						Brown slightly clayey slightly sandy angular to rounded fine to coarse GRAVEL of flint.		
2.00 - 2.45	SPT	N=19			2.00	Medium dense brown clayey very sandy sub-angular to rounded fine to coarse GRAVEL of flint with bands of sandy gravel and gravelly clay.		
3.00 - 3.45	SPT	N=13			3.00			
4.00 - 4.45	SPT	N=28			4.00			
5.00 - 5.45	SPT	N=27			5.00			
					5.45			
						End Of Borehole At 5.45 m		
					6.00			
					7.00			
					8.00			

KEY

D - Disturbed Sample
 B - Bulk Sample
 U - Undisturbed
 W - Water Sample
 S - Standard Penetration Test
 C - Cone Penetration Test
 N - Penetration Test 'N' Value
 V - Hand Shear Vane kPa
 - Groundwater Strike
 - Groundwater Level

REMARKS

Groundwater encountered at 3.0m bgl. Borehole unstable and collapsed in to 3m bgl. Borehole installed with gas monitoring well.

Scale: 1:50

Water Strikes

Date	Strike	Level	Minutes	Casing	Sealed
25/07/2019	3				

Daily Log Of Depths Chiselling

Date	Casing	Water	From	To	Hours

		Project Title: Langstone Technology Park, Havant				WS4	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.844701		E Coord: -0.989103	
Date: 16/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.40 - 0.65 0.40	B ES				0.15	MADE GROUND: Tarmac.		
					0.65	MADE GROUND: Light orangish brown clayey sandy angular fine to coarse gravel of limestone.		
1.20 - 1.65	SPT	N=15			1.00	Firm to stiff brown sandy very gravelly CLAY.		
1.80	ES				1.70			
2.00 - 2.45	SPT	N=15			2.00	Medium dense greyish brown slightly clayey sandy angular to sub-rounded fine to coarse GRAVEL of flint with a medium cobble content of flint.		
2.90					2.50			
3.00 - 3.45	D SPT	N=5			3.00	Soft greenish grey sandy SILT.		
					3.40			
4.00 - 4.45	SPT	N=9			4.00	Firm greenish grey sandy CLAY with widely spaced coarse sand partings.		
5.00 - 5.45	SPT	N=16			5.00			
					5.45	End Of Borehole At 5.45 m		
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS Groundwater encountered at 2.1m bgl. Borehole unstable and collapsed in to 2.0m bgl. Borehole installed with gas monitoring well.	Water Strikes <table border="1"> <thead> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> </thead> <tbody> <tr> <td>25/07/2019</td> <td>2.1</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Strike	Level	Minutes	Casing	Sealed	25/07/2019	2.1																
Date	Strike	Level	Minutes	Casing	Sealed																						
25/07/2019	2.1																										
		Scale: 1:50	Daily Log Of Depths <table border="1"> <thead> <tr> <th colspan="3">Chiselling</th> <th colspan="3"></th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Chiselling						Date	Casing	Water	From	To	Hours												
Chiselling																											
Date	Casing	Water	From	To	Hours																						

		Project Title: Langstone Technology Park, Havant				WS5	
		Project Number: 10/1425		Client: AG Langstone B.V.		Sheet 1 Of 1	
		GL (mAOD):		N Coord: 50.845351		E Coord: -0.991569	
Date: 18/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.70	ES				0.10 0.15 0.35 0.40	MADE GROUND: Tarmac.		
1.20 - 1.65	SPT	N=9			1.00	MADE GROUND: Concrete.		
2.00 - 2.45	SPT	N=5			1.60	MADE GROUND: Brown sandy gravelly clay. Gravel is sub-angular fine to coarse to sub-rounded of flint, brick, limestone and chalk.		
2.60	ES				2.00	MADE GROUND: Tarmac.		
3.00 - 3.45	SPT	N=1			2.60	MADE GROUND: Brown sandy gravelly clay with a low cobble content of brick. Gravel is sub-angular to sub-rounded fine to coarse of flint, brick, limestone and chalk.		
3.90	ES				3.00	Loose becoming very loose brown clayey sandy angular fine to coarse to sub-rounded GRAVEL of flint.		
					3.45	2.50 - 3.45 Stained dark grey.		
					4.00	2.50 - 4.00 Visual and olfactory evidence of hydrocarbons.		
						3.45 Becoming white.		
						End Of Borehole At 4.00 m		
					5.00			
					6.00			
					7.00			
					8.00			

KEY

D - Disturbed Sample
 B - Bulk Sample
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 W - Water Sample
 S - Standard Penetration Test
 C - Cone Penetration Test
 N - Penetration Test 'N' Value
 V - Hand Shear Vane kPa
 - Groundwater Strike
 - Groundwater Level

REMARKS

Groundwater encountered at 1.9m bgl. Borehole unstable and collapsed in to 1.9m bgl.

Scale: 1:50

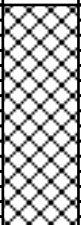
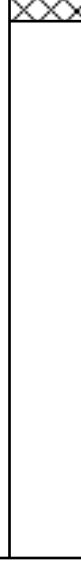
Water Strikes

Date	Strike	Level	Minutes	Casing	Sealed
25/07/2019	1.9				

Daily Log Of Depths

Date	Casing	Water	From	To	Hours

		Project Title: Langstone Technology Park, Havant				WS6	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.847089		E Coord: -0.986694	
Date: 18/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.80	ES				1.00	MADE GROUND: Grass over brown very sandy slightly gravelly clay with fragments of brick and clinker. Gravel is angular to sub-rounded fine to coarse of flint, concrete and brick. Occasional rootlets towards the top of the unit.		
1.20 - 1.65	SPT	N=14			1.50			
1.70	ES				2.00	MADE GROUND: Dark grey sandy gravelly clay. Gravel is angular to sub-rounded fine to coarse of flint, chalk, clinker, brick, mudstone and coal with fragments of wood and decaying rootlets.		
2.00 - 2.45	SPT	N=8			3.00			
3.00 - 3.45	SPT	N=10			3.10	Medium dense light orangish brown very clayey gravelly fine to coarse SAND. Gravel is sub-rounded to rounded fine to coarse of flint and chalk.		
3.90	ES			4.00				
4.00 - 4.45	SPT	N=11			5.00	4.80 - 5.45 Wet.		
5.00 - 5.45	SPT	N=21			5.45			
						End Of Borehole At 5.45 m		
						6.00		
						7.00		
						8.00		

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level		REMARKS No Groundwater Encountered Borehole backfilled with arisings. 	Water Strikes					
			Date	Strike	Level	Minutes	Casing	Sealed

Daily Log Of Depths			Chiselling		
Date	Casing	Water	From	To	Hours

		Project Title: Langstone Technology Park, Havant				WS7	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.847365		E Coord: -0.987382	
Date: 18/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.40	ES					MADE GROUND: Grass over brown clayey gravelly fine to coarse sand with a low cobble content of flint and brick. Gravel is angular to sub-rounded fine to coarse of flint. Occasional rootlets towards the top of the unit.		
1.20 - 1.65	SPT	N=20			1.00			
1.40	ES							
2.00 - 2.45	SPT	N=40			2.00	End Of Borehole At 2.45 m		
					2.45			
					3.00			
					4.00			
					5.00			
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level	REMARKS No Groundwater Encountered Borehole terminated in Made Ground due to cobble construction. Borehole backfilled with arisings.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed																									Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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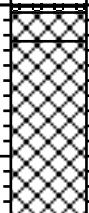
Scale: 1:50

		Project Title: Langstone Technology Park, Havant				WS8	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.848019		E Coord: -0.987472	
Date: 18/07/2019		Method: Window Sampler		Driller: WB Drilling		Logged By: SHP	

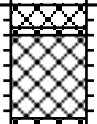
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water	Standpipe
0.60	ES					MADE GROUND: Brown sandy gravelly slightly silty clay. Gravel is angular to sub-rounded fine to coarse of brick, concrete and flint.		
1.20 - 1.21	SPT	sb 50/5mm			1.00 1.10 1.21	MADE GROUND: Concrete cobbles obstruction. End Of Borehole At 1.21 m		
					2.00			
					3.00			
					4.00			
					5.00			
					6.00			
					7.00			
					8.00			

KEY D - Disturbed Sample B - Bulk Sample U - Undisturbed W - Water Sample S - Standard Penetration Test C - Cone Penetration Test N - Penetration Test 'N' Value V - Hand Shear Vane kPa - Groundwater Strike - Groundwater Level	REMARKS No Groundwater Encountered Borehole terminated in Made Ground due to concrete obstruction. Borehole backfilled with arisings.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="6">Water Strikes</th> </tr> <tr> <th>Date</th> <th>Strike</th> <th>Level</th> <th>Minutes</th> <th>Casing</th> <th>Sealed</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th colspan="3">Daily Log Of Depths</th> <th colspan="3">Chiselling</th> </tr> <tr> <th>Date</th> <th>Casing</th> <th>Water</th> <th>From</th> <th>To</th> <th>Hours</th> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>	Water Strikes						Date	Strike	Level	Minutes	Casing	Sealed																			Daily Log Of Depths			Chiselling			Date	Casing	Water	From	To	Hours												
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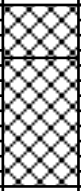
Scale: 1:50

		Project Title: Langstone Technology Park, Havant				HTP1	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.843224		E Coord: -0.988262	
Date: 21/07/2019		Method: Hand Excavated		Logged By: SHP		Scale: 1:50	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.50	ES				0.24	MADE GROUND: Red tarmac.	
						MADE GROUND: Black tarmac.	
						MADE GROUND: Concrete with 8 mm rebar towards top of unit.	
					1.00	MADE GROUND: Orangish brown mottled dark grey in part very sandy slightly gravelly clay with a low cobble content of granite. Gravel is fine to coarse angular to sub-rounded of flint with fragments of metal, polystyrene and wood. 1.00 - 1.40 Becoming increasingly gravelly. End Of Trial Pit At 1.40 m	
					1.40		
					2.00		
					3.00		
					4.00		
					5.00		
					6.00		
					7.00		
					8.00		
					9.00		
					10.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Trial pit backfilled with arisings.	

		Project Title: Langstone Technology Park, Havant				HTP2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.844518		E Coord: -0.988413	
Date: 21/07/2019		Method: Hand Excavated		Logged By: SHP		Scale: 1:50	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
				 0.25  0.35  1.00  1.20  2.00  3.00  4.00  5.00  6.00  7.00  8.00  9.00  10.00	MADE GROUND: Red tarmac. MADE GROUND: Black tarmac. MADE GROUND: Concrete with 8 mm rebar towards middle of unit. MADE GROUND: Grey gravelly fine to coarse sand with a low cobble content of brick. Gravel is fine to coarse angular to sub-angular of concrete. MADE GROUND: Brown very clayey gravelly fine to coarse sand with a low cobble content of concrete and flint. Gravel is fine to coarse sub-angular to rounded of flint. End Of Trial Pit At 1.20 m		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Trial pit backfilled with arisings.	

		Project Title: Langstone Technology Park, Havant				HTP3	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845147		E Coord: -0.989939	
Date: 21/07/2019		Method: Hand Excavated		Logged By: SHP		Scale: 1:50	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.15 - 0.20	B				0.15	MADE GROUND: Tarmac. MADE GROUND: Fine to coarse sandy angular gravel of limestone. MADE GROUND: Orangish brown becoming greyish brown sandy gravelly clay with fragments of coal and wood. Gravel is fine to coarse angular to sub-rounded of chalk, flint and brick. MADE GROUND: Concrete obstruction.	
0.40	ES				0.20		
0.60 - 0.75	B				0.75 0.80 1.00		
					2.00	End Of Trial Pit At 0.80 m	
					3.00		
					4.00		
					5.00		
					6.00		
					7.00		
					8.00		
					9.00		
					10.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa						REMARKS No Groundwater Encountered Trial pit backfilled with arisings.	



		Project Title: Langstone Technology Park, Havant				HTP4	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.84722		E Coord: -0.98755	
Date: 21/07/2019		Method: Hand Excavated		Logged By: SHP		Scale: 1:50	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.20	ES				0.35	MADE GROUND: Grass over gravelly fine to medium sand with fragments of brick and concrete. Gravel is fine to coarse angular to sub-rounded of flint and concrete.	
					1.00 1.20	MADE GROUND: Brown sandy gravelly clay with a low cobble content of flint. Gravel is fine to coarse angular to sub-rounded of flint.	
					2.00	End Of Trial Pit At 1.20 m	
					3.00		
					4.00		
					5.00		
					6.00		
					7.00		
					8.00		
					9.00		
					10.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa						REMARKS No Groundwater Encountered Trial pit backfilled with arisings.	

 - Groundwater Strike
 - Groundwater Level



			Project Title: Langstone Technology Park, Havant			SA1	
			Project Number: 10/1425		Client: AG Langstone B.V.		Sheet 1 Of 1
			GL (mAOD):		N Coord: 50.848068		E Coord: -0.987702
Date: 19/07/2019			Method: JCB		Logged By: SHP		Scale: 1:50
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.30	ES				0.45	MADE GROUND: Grass over brown very clayey gravelly fine to medium sand. Abundant rootlets towards the top of the unit. Gravel is angular to sub-rounded fine to coarse of flint. Rare fragments of plastic. MADE GROUND: Brownish grey sandy gravelly cobbles of brick and concrete with fragments of tarmac, shells and metal. Brown clayey very sandy angular to sub-rounded fine to coarse GRAVEL of of flint. Firm dark brownish grey sandy CLAY with fragments of wood. Firm light grey sandy slightly gravelly CLAY with rare fragments of wood. Gravel is sub-rounded fine to coarse of flint. End Of Trial Pit At 2.05 m	
0.60	ES				0.65		
0.70	B				1.00		
					1.20		
1.30	ES				1.60		
					2.00		
					3.00		
					4.00		
					5.00		
					6.00		
					7.00		
					8.00		
					9.00		
					10.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level 						REMARKS No Groundwater Encountered Trial Pit used for soakaway testing. Trial pit backfilled with arisings.	

		Project Title: Langstone Technology Park, Havant				SA2	
		Project Number: 10/1425		Client: AG Langstone B.V.			
		GL (mAOD):		N Coord: 50.845255		E Coord: -0.987848	
Date: 19/07/2019		Method: JCB		Logged By: SHP		Scale: 1:50	
Depth (m)	Type	Test Result	Level	Legend	Depth (m)	Description	Water
0.60 0.70	B ES				0.10	MADE GROUND: Grass over brown clayey gravelly sand. Gravel is angular to sub-rounded fine to coarse of flint with fragments of brick and cement.	
					1.00	MADE GROUND: Brown slightly clayey gravelly fine to coarse sand with a medium cobble and boulder content of brick, concrete and pottery. Gravel is angular to sub-rounded fine to coarse of brick, flint, concrete, pottery and slate.	
1.80	B				1.50	MADE GROUND: Firm brown sandy slightly gravelly CLAY. Gravel is sub-rounded fine to coarse of flint. Masonry structure in east of the trial pit.	
					2.00 2.10	End Of Trial Pit At 2.10 m	
					3.00		
					4.00		
					5.00		
					6.00		
					7.00		
					8.00		
					9.00		
					10.00		
KEY D - Disturbed Sample B - Bulk Sample W - Water Sample V - Hand Shear Vane kPa  - Groundwater Strike  - Groundwater Level						REMARKS No Groundwater Encountered Trial pit used for soakaway testing. Trial pit backfilled with arisings.	

