

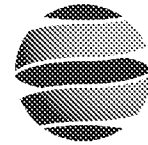


Appendix 1

Geotechnical Reports

10th June 2014

Our ref: GE9623/JUNE14/GWM/AP1



Geo-Environmental

Paul Rowland
Store Property Investments Limited
Farr House
4 New Park Road
Chichester
West Sussex
PO19 7XA

By Email Only

Dear Paul,

LAND OFF MILL LANE, RUSTINGTON – GROUNDWATER MONITORING

Geo-Environmental were requested to attend site and install twelve monitoring wells in predetermined locations at the above named site. The purpose of installing monitoring wells across the site was to determine groundwater depths and flow so that some form of drainage strategy could be designed by the client's engineers. In addition, full scale soakage testing were undertaken within the northern portion of the site, the results of these tests are reported below.

The ground conditions recorded within the boreholes generally comprised River Terrace Deposits overlying the New Pit Chalk Formation with Alluvium encountered within the southernmost portion nearest the stream, which formed the southern boundary (BH3 only).

The following table provides depths of groundwater recorded over a six month period:

Table 1:

Groundwater Depths

		Groundwater Depths (mbgl)					
Location	Hole Elevation mAOD	Nov	Dec	Jan	Feb	Mar	Apr
BH1	3.77	1.85	5.88	1.28	1.45	1.47	1.77
BH2	3.02	0.90	3.00	0.31	1.43	0.55	0.86
BH3	1.82	0.00	0.00	0.00	0.00	0.00	0.54
BH4	5.13	3.05	5.90	2.54	2.72	2.73	2.99
BH5	4.80	2.53	4.85	2.05	0.00	2.82	2.46
BH6	4.30	2.23	4.06	1.88	2.01	2.00	2.15
BH7	5.08	3.55	4.02	0.00	0.00	3.13	3.50
BH8	4.73	3.12	4.02	2.64	0.00	2.80	3.07

Geo-Environmental Services Ltd
Unit 7, Danworth Farm, Cuckfield Road, Hurstpierpoint, West Sussex, BN6 9GL
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Environmental Consultants | Geotechnical Engineers | Site Investigations

Geo-Environmental Services Ltd incorporated in England number 3214980 VAT number 679544479

BH9	3.27	1.83	3.05	1.55	1.63	1.66	1.84
BH10	4.33	2.48	4.93	1.85	2.07	2.06	2.45
BH11	3.68	1.74	4.82	1.13	1.30	1.32	1.69
BH12	2.46	0.55	3.30	0.00	0.00	0.00	0.48

For further details of changes in groundwater levels, a graph of the monthly recordings and section drawings of the boreholes are appended.

Full scale soakage tests were undertaken within trial pits referenced: TP1-TP4 with testing undertaken within TP1 and TP2 on 12th February 2014 and within TP3 and TP4 on 28th April 2014. In addition, two falling head soakage tests were undertaken within BH7, BH8, BH10 and BH11 during the first visit.

The ground conditions encountered within the trial pits comprised River Terrace Deposits overlying New Pit Chalk Formation. The River Terrace Deposits generally comprised medium to high strength brown and light brown silty sandy clay with occasional sub-angular flint gravel. Underlying the silty sandy clay within TP3, light brown fine to medium sand with frequent fine to coarse sub-rounded flint gravel was encountered.

Underlying the River Terrace Deposits, the New Pit Chalk Formation was encountered within all locations to a maximum depth of 3.51m bgl (maximum depth of the investigation) and generally comprised structureless chalk composed of soft cream sandy clayey matrix and frequent off-white to white moderately strong fine cobble size chalk clasts with occasional pockets of brown sandy clay.

TP1 was terminated at a depth of 2.20m bgl upon encountering groundwater which rose to 2.13m bgl after approximately 20minutes. Upon completion of the excavation, the trial pit was filled using a water tanker to a depth of 1.20m bgl. Over the following 20 minutes the water in the pit drained completely and it was noted due to marginal collapse, the base of the pit was recorded at a depth of 2.06m after the test. The trial pit was then refilled with water to a depth of 1.15m bgl which subsequently drained completely within 20 minutes. The infiltration rate of soil based on the two tests was 2.2×10^{-4} m/s.

TP2 was terminated at a depth of 1.40m bgl upon encountering groundwater which rose to 0.76m bgl after approximately one hour. A soakage test was not undertaken in this pit.

The result of the soakage testing within TP3 was very poor, with no infiltration recorded over a two hour period. TP4 recorded an infiltration rate of 6.4×10^{-5} m/s.

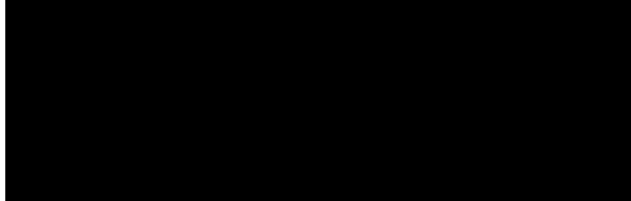
Four indicative falling head soakage tests were undertaken within the existing monitoring wells referenced BH7, BH8, BH10 and BH11 in the eastern portion of the site (see figure 1). A total of 25l of water was added to each of the boreholes, however due to high infiltration rate it was not possible to raise the head more than 0.04m above the groundwater level. Water levels in all of the boreholes returned to their original level within 1 minute of water input.

Location	Groundwater depth (m bgl)	Water depth at start of the test (m bgl)	Water depth after 1min (m bgl)
BH7	3.01	2.97	3.01
BH8	2.66	2.62	2.66
BH10	1.88	1.85	1.88
BH11	1.16	1.14	1.16

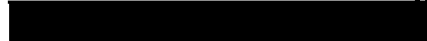
We trust that we have interpreted your instructions correctly, and please do not hesitate to contact us should you have any queries.

Yours sincerely
For and on Behalf of GESL

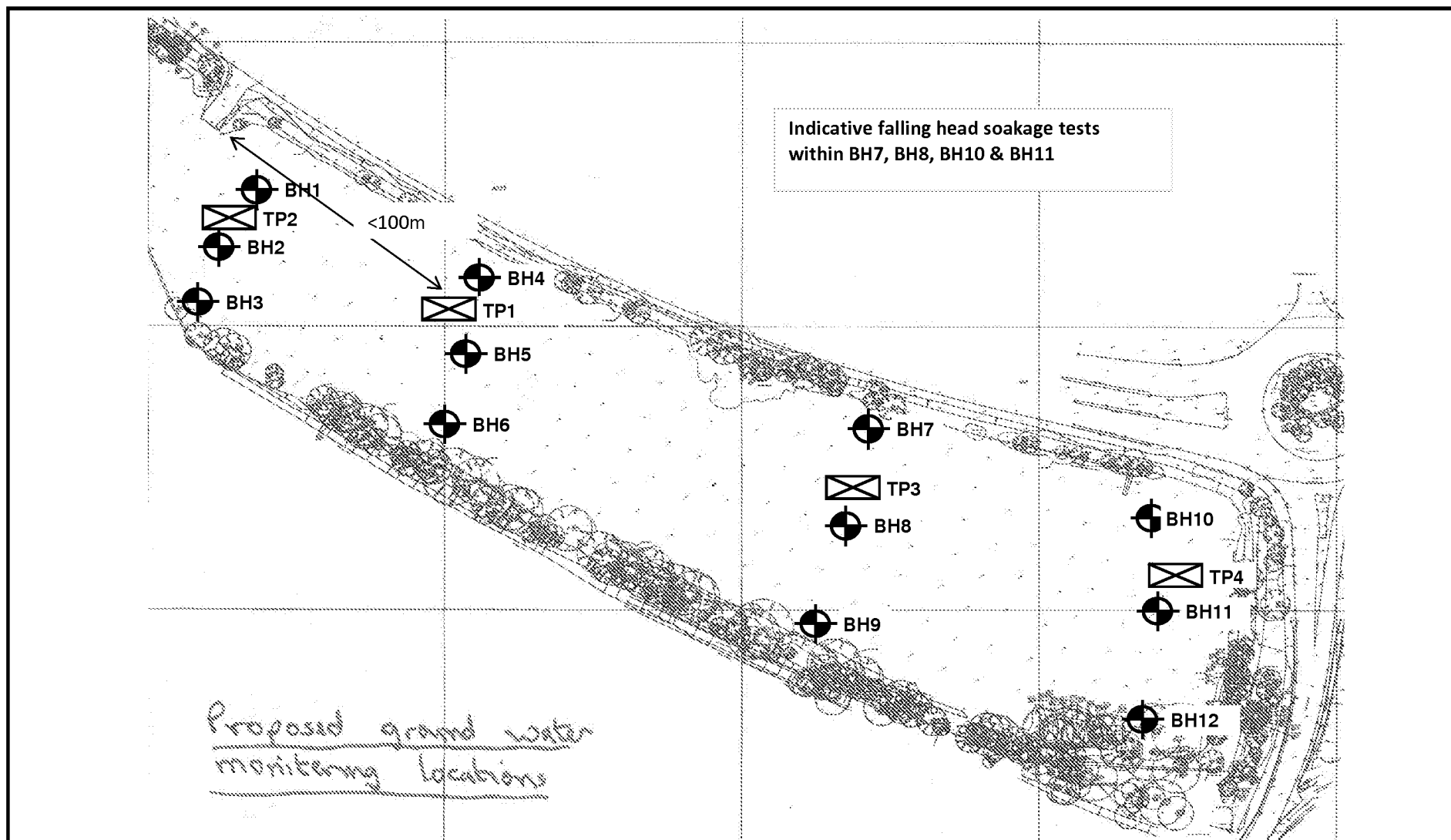
ANTHONY POTTER B.Sc. (Hons). M.Sc., FGS



Senior Geo-Environmental Engineer



Encs - Figure 1
- Borehole Logs



Project: Mill Lane, Rustington		Title Monitoring Wells Location Plan	
Client: Store Property		Geo-Environmental Services Limited 28 Crescent Road, Brighton, BN2 3RP T: 01273 699 399 F: 01273 699 388 E: mail@gesl.net W: www.gesl.net	
Ref No: GE9623	Revision: v1		
Drawn: AP	Date: 07/01/2014		
Figure: 1	Scale: Not To Scale		



Geo-Environmental



Geo-Environmental

Borehole Log

Borehole No.

BH1

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505335.00 - 103358.00

Hole Type
CP

Location: Rustington

Level: 3.77

Scale
1:50

Client: Store Property Investments Limited

Dates: 24/10/2013 - 24/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.40	3.37		Grass overlying dark brown sandy clayey TOPSOIL.	
					0.90	2.87		Firm to stiff brown gravelly CLAY (River Terrace Deposits).	
								Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak, low to medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	1
									2
									3
									4
									5
					6.00	-2.23		End of borehole at 6.00 m	6
									7
									8
									9
									10

Remarks

Standpipe installed to 6.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH2

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505327.00 - 103338.00

Hole Type
CP

Location: Rustington

Level: 3.02

Scale
1:50

Client: Store Property Investments Limited

Dates: 28/10/2013 - 28/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.30	2.72		Brown silty clayey TOPSOIL.	
					1.20	1.82		Stiff brown silty CLAY (RIVER TERRACE DEPOSITS).	1
					3.00	0.02		Recovered as structureless chalk composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	2
								End of borehole at 3.00 m	3
									4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 3.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH3

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505309.00 - 103323.00

Hole Type
CP

Location: Rustington

Level: 1.82

Scale
1:50

Client: Store Property Investments Limited

Dates: 28/10/2013 - 28/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.20	1.62		Brown silty clayey TOPSOIL.	
								Firm brown silty CLAY (ALLUVIUM).	
					0.90	0.92		Soft blue grey silty CLAY (ALLUVIUM).	1
					2.90 3.00	-1.08 -1.18		Grey flint GRAVEL (RIVER TERRACE DEPOSITS).	3
								End of borehole at 3.00 m	
									4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 3.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH4

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505439.00 - 103306.00

Hole Type
CP

Location: Rustington

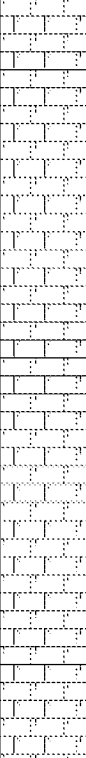
Level: 5.13

Scale
1:50

Client: Store Property Investments Limited

Dates: 24/10/2013 - 24/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.50	4.63		Brown silty clayey TOPSOIL.	
					0.95	4.18		Stiff brown gravelly CLAY (RIVER TERRACE DEPOSITS).	
								Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	1
									2
									3
									4
									5
					6.00	-0.87		End of borehole at 6.00 m	6
									7
									8
									9
									10

Remarks

Standpipe installed to 6.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH5

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505427.00 - 103285.00

Hole Type
CP

Location: Rustington

Level: 4.80

Scale
1:50

Client: Store Property Investments Limited

Dates: 28/10/2013 - 28/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.40	4.40		Brown silty clayey TOPSOIL.	
					1.20	3.60		Firm brown silty CLAY (RIVER TERRACE DEPOSITS).	1
					5.00	-0.20		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low to medium density and white. Matrix is cream with rare chalk marl, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	2 3 4 5
								End of borehole at 5.00 m	6 7 8 9 10

Remarks

Standpipe installed to 5.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH6

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505421.00 - 103260.00

Hole Type
CP

Location: Rustington

Level: 4.30

Scale
1:50

Client: Store Property Investments Limited

Dates: 28/10/2013 - 28/10/2013

Logged By
AP

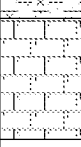
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.35	3.95		Brown silty clayey TOPSOIL.	
								Stiff orange brown gravelly CLAY (RIVER TERRACE DEPOSITS).	1
					1.30	3.00		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK).	2
					4.00	0.30		End of borehole at 4.00 m	4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 4.00m bgl.



 Geo-Environmental					Borehole Log			Borehole No. BH7 Sheet 1 of 1	
Project Name: Mill Lane, Rustington					Project No. GE9623		Co-ords: 505531.00 - 103270.00		Hole Type CP
Location: Rustington					Level: 5.08		Scale 1:50		Logged By AP
Client: Store Property Investments Limited					Dates: 25/10/2013 - 25/10/2013				

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.40	4.68		Brown silty clayey TOPSOIL.	
					0.90	4.18		Stiff brown gravelly CLAY (RIVER TERRACE DEPOSITS).	1
								Firm brown silty CLAY (RIVER TERRACE DEPOSITS).	2
					2.40	2.68		Firm brown sandy silty CLAY (RIVER TERRACE DEPOSITS).	3
					3.20	1.88		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low to medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	4
				4.00	1.08		End of borehole at 4.00 m		
									5
									6
									7
									8
									9
									10

Remarks Standpipe installed to 4.00m bgl.								
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Geo-Environmental

Borehole Log

Borehole No.

BH8

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505526.00 - 103237.00

Hole Type
CP

Location: Rustington

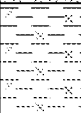
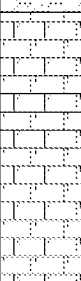
Level: 4.73

Scale
1:50

Client: Store Property Investments Limited

Dates: 25/10/2013 - 25/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.50	4.23		Brown silty clayey TOPSOIL.	
					1.30	3.43		Firm to stiff brown silty CLAY (RIVER TERRACE DEPOSITS).	1
					2.20	2.53		Firm brown CLAY with frequent sand bands (RIVER TERRACE DEPOSITS).	2
					4.00	0.73		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low to medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	3
								End of borehole at 4.00 m	4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 4.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH9

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505519.00 - 103201.00

Hole Type
CP

Location: Rustington

Level: 3.27

Scale
1:50

Client: Store Property Investments Limited

Dates: 29/10/2013 - 29/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.30	2.97		Brown silty clayey TOPSOIL.	
					1.20	2.07		Stiff brown gravelly CLAY (RIVER TERRACE DEPOSITS).	1
					1.40	1.87		Firm to stiff brown silty CLAY (RIVER TERRACE DEPOSITS).	2
					3.00	0.27		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low to medium density and white. Matrix is cream with reare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	3
								End of borehole at 3.00 m	4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 3.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH10

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505641.00 - 103234.00

Hole Type
CP

Location: Rustington

Level: 4.33

Scale
1:50

Client: Store Property Investments Limited

Dates: 25/10/2013 - 25/10/2013

Logged By
AP

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.40	3.93		Brown silty clayey TOPSOIL.	
								Firm brown gravelly CLAY (RIVER TERRACE DEPOSITS).	1
					1.50	2.83		Firm brown sandy CLAY (RIVER TERRACE DEPOSITS).	
					1.70	2.63		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	2
					5.00	-0.67		End of borehole at 5.00 m	5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 5.00m bgl.





Geo-Environmental

Borehole Log

Borehole No.

BH11

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: 505644.00 - 103197.00

Hole Type
CP

Location: Rustington

Level: 3.68

Scale
1:50

Client: Store Property Investments Limited

Dates: 25/10/2013 - 25/10/2013

Logged By
AP

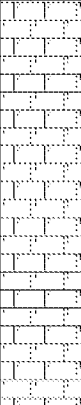
Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
					0.40	3.28		Brown silty clayey TOPSOIL.	
					2.30	1.38		Firm to stiff brown silty CLAY (RIVER TERRACE DEPOSITS).	1
					5.00	-1.32		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	2
									3
									4
									5
									6
									7
									8
									9
									10

Remarks

Standpipe installed to 5.00m bgl.



 Geo-Environmental					Borehole Log			Borehole No. BH12 Sheet 1 of 1	
Project Name: Mill Lane, Rustington					Project No. GE9623		Co-ords: 505634.00 - 103161.00		Hole Type CP
Location: Rustington					Level: 2.46		Scale 1:50		Logged By AP
Client: Store Property Investments Limited					Dates: 29/10/2013 - 29/10/2013				

Well	Water Strikes	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
		Depth (m)	Type	Results					
	 				0.30	2.16		Brown silty clayey TOPSOIL.	
					1.30	1.16		Firm to stiff brown gravelly CLAY (RIVER TERRACE DEPOSITS).	1
					4.00	-1.54		Recovered as structureless CHALK composed of slightly sandy silty, sub-angular to rounded gravel. Clasts are very weak and weak, low and medium density and white. Matrix is cream with rare chalk marl bands, CIRIA Grade Dc (NEW PIT CHALK FORMATION).	2 3 4
		End of borehole at 4.00 m							4 5 6 7 8 9 10

Remarks Standpipe installed to 4.00m bgl.								
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Geo-Environmental

Trial Pit Log

Trialpit No

TP1

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: -
Level: 0.00

Date
12/02/2014

Location: Rustington

Dimensions (m): 1.87

Client: Store Property Investments Limited

Depth
2.20

0.6

Scale
1:25

Logged
JO

Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
	Depth	Type	Results					
				0.50	-0.50		Medium to high strength brown slightly silty sandy CLAY with occasional sub-angular flint gravel. (RIVER TERRACE DEPOSITS).	1
				1.30	-1.30		High strength light brown silty CLAY with occasional off-white moderately strong coarse to cobble size chalk gravel. (RIVER TERRACE DEPOSITS).	
				2.20	-2.20		Structureless CHALK composed of soft cream sandy clayey matrix and frequent off-white to white moderately strong fine to cobble size chalk clasts with occasional pockets of brown sandy clay. (NEW PIT CHALK FORMATION).	2
							End of pit at 2.20 m	3
								4
								5

Remarks:

Stability:





Geo-Environmental

Trial Pit Log

Trialpit No

TP2

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: -
Level: 0.00

Date
12/02/2014

Location: Rustington

Dimensions (m): 2.13

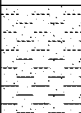
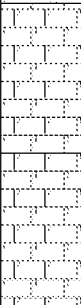
Client: Store Property Investments Limited

Depth
1.40

0.6

Scale
1:25

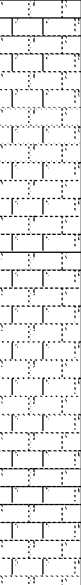
Logged
JO

Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
	Depth	Type	Results					
				0.40	-0.40		High strength dark brown to brown silty sandy CLAY with frequent fine to coarse sub-angular to sub-rounded flint gravel. (RIVER TERRACE DEPOSITS).	
				1.40	-1.40		Structureless CHALK composed of soft cream to off-white sandy clayey matrix and frequent off-white to white moderately strong fine to cobble size chalk clasts with occasional pockets of brown sandy clay. (NEW PIT CHALK FORMATION).	1
							End of pit at 1.40 m	2
								3
								4
								5

Remarks:

Stability:



 Geo-Environmental				Trial Pit Log				Trialpit No TP3 Sheet 1 of 1	
Project Name: Mill Lane, Rustington				Project No. GE9623		Co-ords: - Level:		Date 28/04/2014	
Location: Rustington						Dimensions (m):		Scale 1:25	
Client: Store Property Investments Limited						Depth 3.51		Logged RO	
Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description		
	Depth	Type	Results						
				0.74			Medium to high strength brown slightly silty sandy CLAY with occasional sub-angular flint gravel and occasional black ferigunous inclusions. (RIVER TERRACE DEPOSITS).		
				1.55			Light brown fine and medium SAND with frequent fine to coarse sub-rounded flint gravel and occasional fine and medium weathered chalk fragments. (RIVER TERRACE DEPOSITS).		
				3.51			Structureless CHALK composed of soft cream sandy clayey matrix and frequent off-white to white moderately strong fine to cobble size chalk clasts with occasional pockets of brown sandy clay. (NEW PIT CHALK FORMATION).		
							End of pit at 3.51 m		
Remarks:									
Stability:									





Geo-Environmental

Trial Pit Log

Trialpit No

TP4

Sheet 1 of 1

Project Name: Mill Lane, Rustington

Project No.
GE9623

Co-ords: -
Level:

Date
28/04/2014

Location: Rustington

Dimensions
(m):

2.45

Depth
2.35

0.6

Scale
1:25

Logged
RO

Client: Store Property Investments Limited

Water Strike	Samples and In Situ Testing			Depth (m)	Level (m)	Legend	Stratum Description	
	Depth	Type	Results					
				0.42			Dark brown soft silty sandy CLAY with occasional fine to cobble size flint gravel. (TOPSOIL).	
				0.81			Medium to high strength brown slightly silty sandy CLAY with occasional sub-angular flint gravel and occasional black ferigunous inclusions. (RIVER TERRACE DEPOSITS).	
				2.35			Structureless CHALK composed of soft cream sandy clayey matrix and frequent off-white to white moderately strong fine to cobble size chalk clasts with occasional pockets of brown sandy clay. (NEW PIT CHALK FORMATION).	1
								2
								3
								4
								5

End of pit at 2.35 m

Remarks:

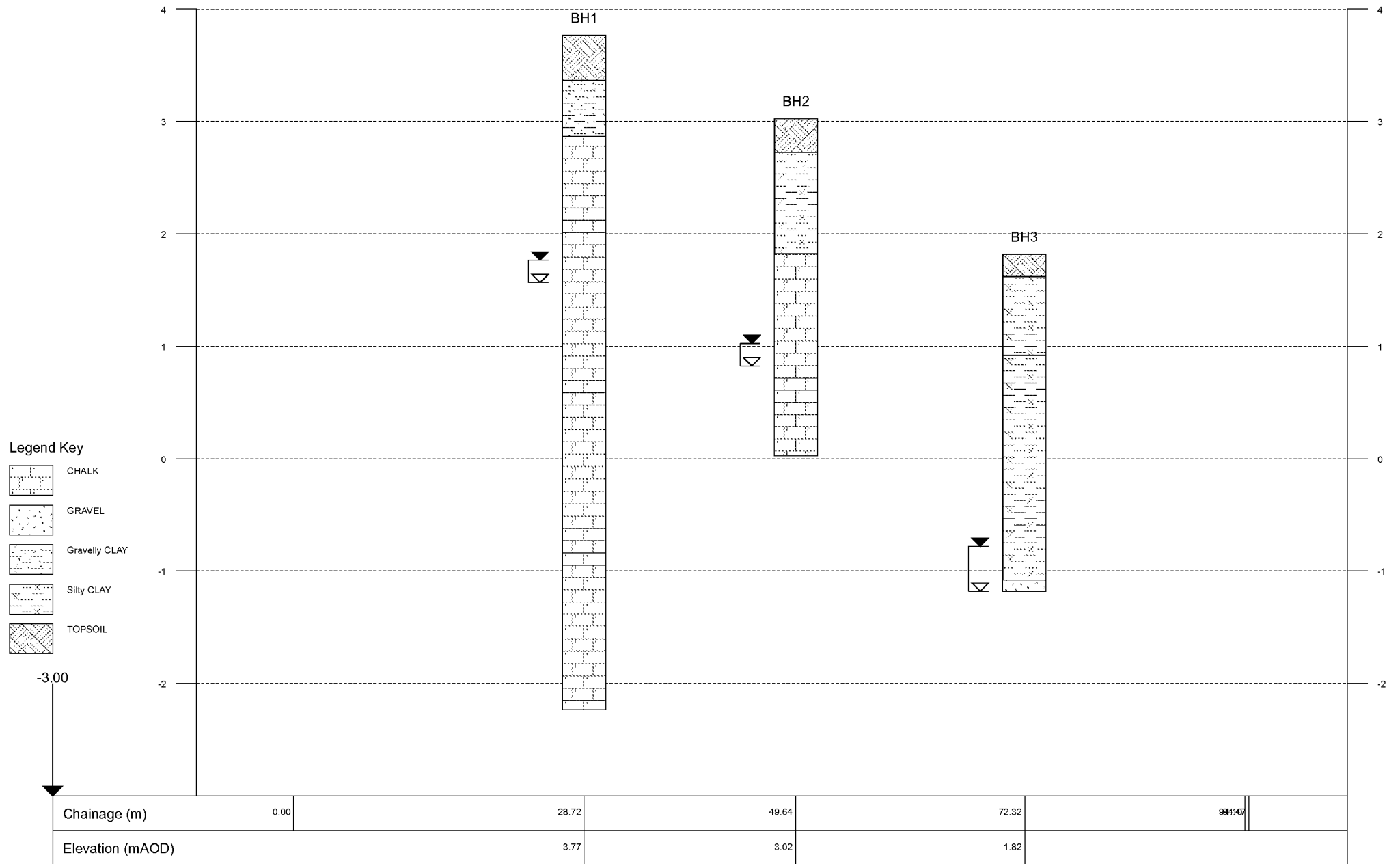
Stability:



Project No: GE9623
Location: Rustington
Client: Store Property Investments Limited

Title: Mill Lane, Rustington
Engineer: JO

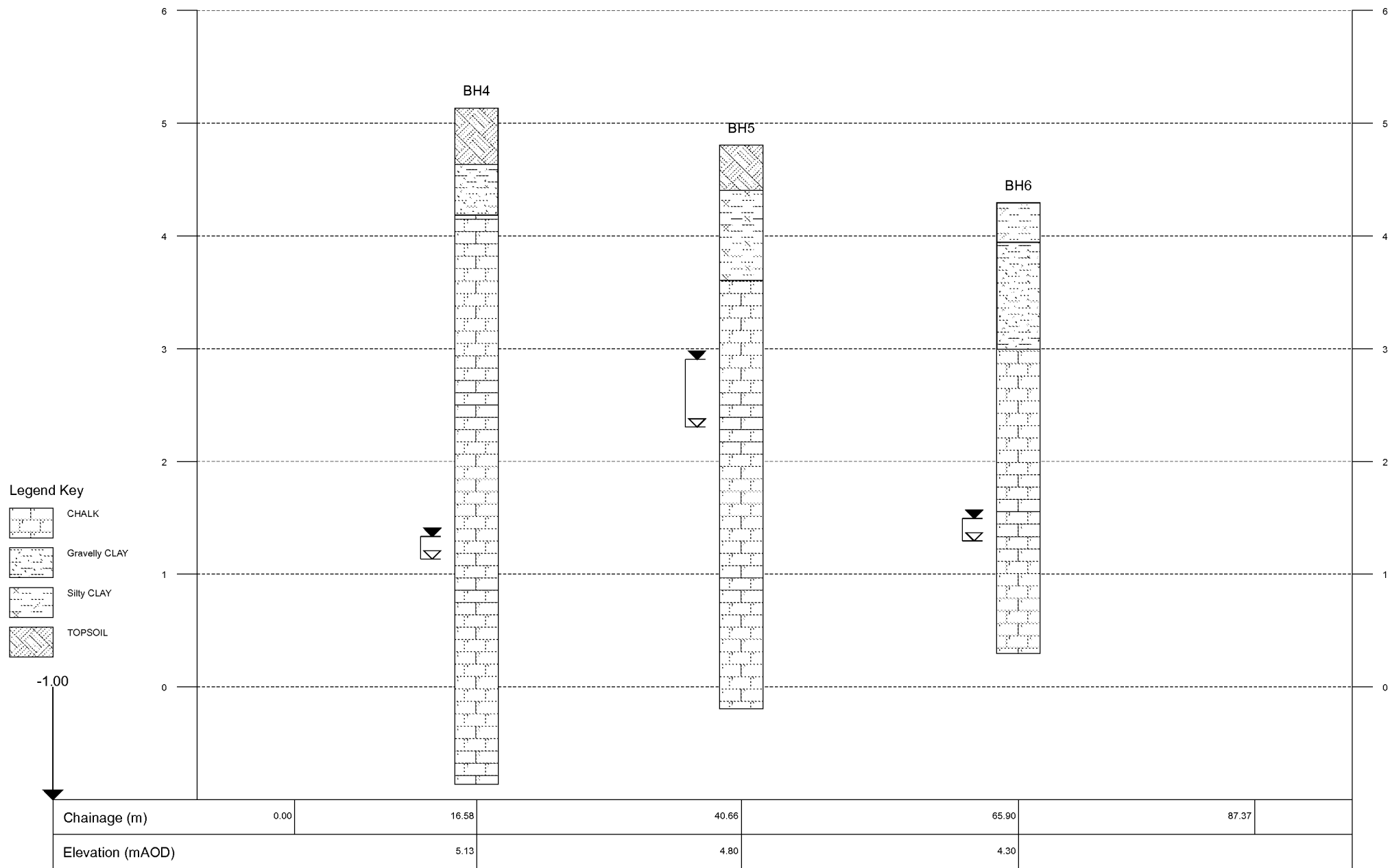
Scale
Vertical: 1:46
Horizontal: 1:511
Geo-Environmental



Project No: GE9623
Location: Rustington
Client: Store Property Investments Limited

Title: Mill Lane, Rustington
Engineer: JO

Scale
Vertical: 1:46
Horizontal: 1:472
Geo-Environmental

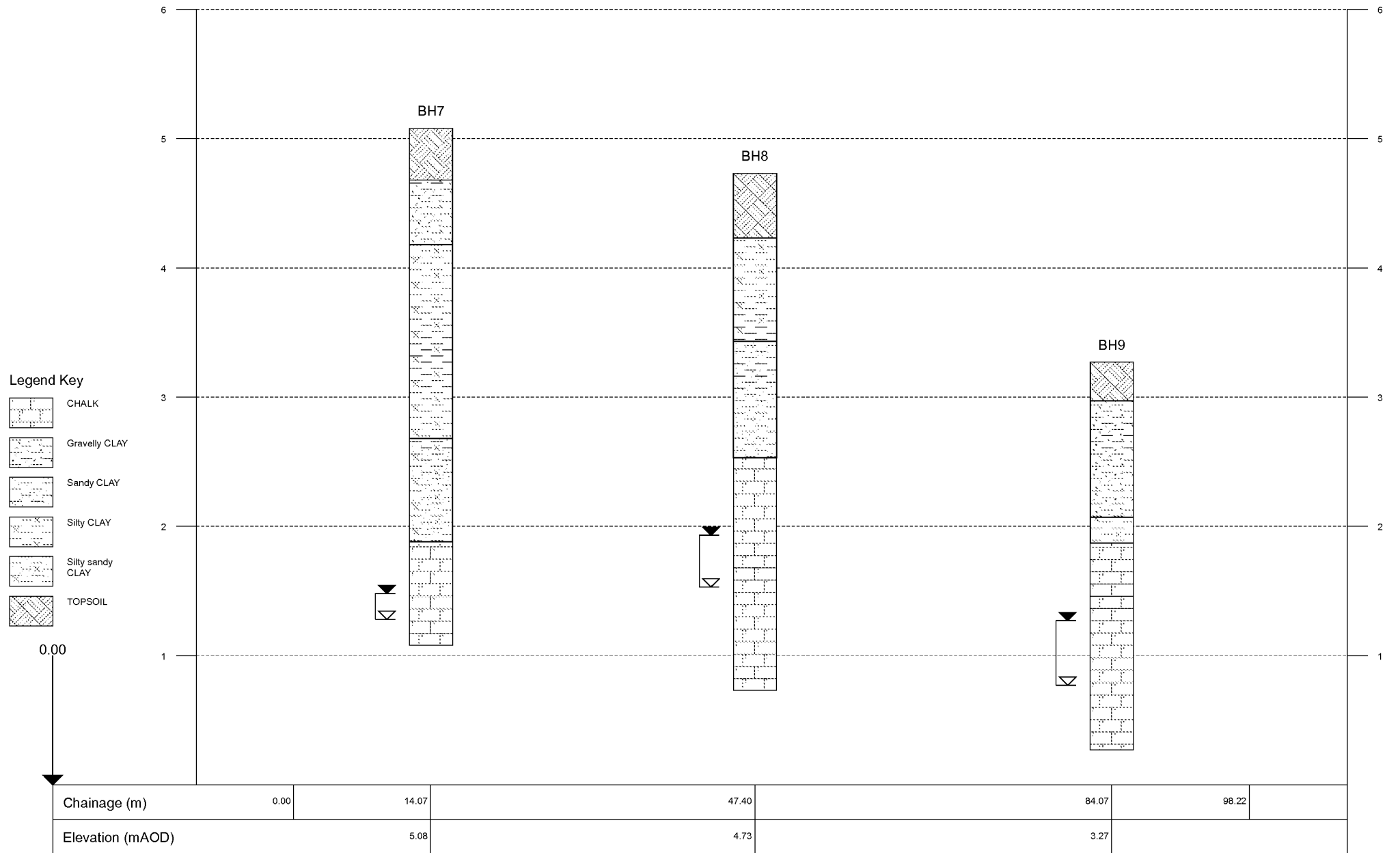


Project No: GE9623
 Location: Rustington
 Client: Store Property Investments Limited

Title: Mill Lane, Rustington
 Engineer: JO

Scale
 Vertical: 1:40
 Horizontal: 1:531

 Geo-Environmental



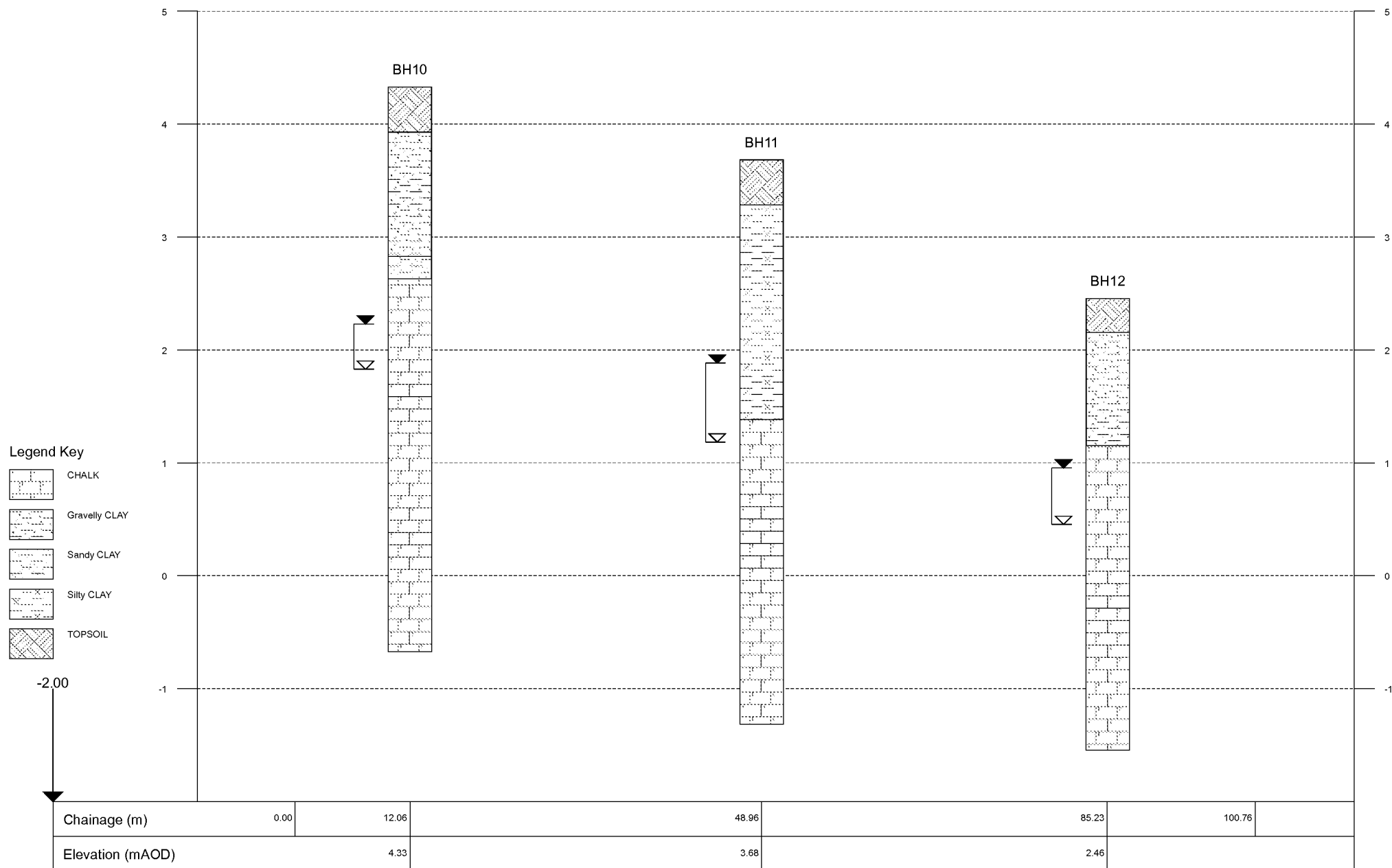
Project No: GE9623
Location: Rustington
Client: Store Property Investments Limited

Title: Mill Lane, Rustington

Engineer: JO

Scale
Vertical: 1:46
Horizontal: 1:545


Geo-Environmental



Groundwater Levels over Time

