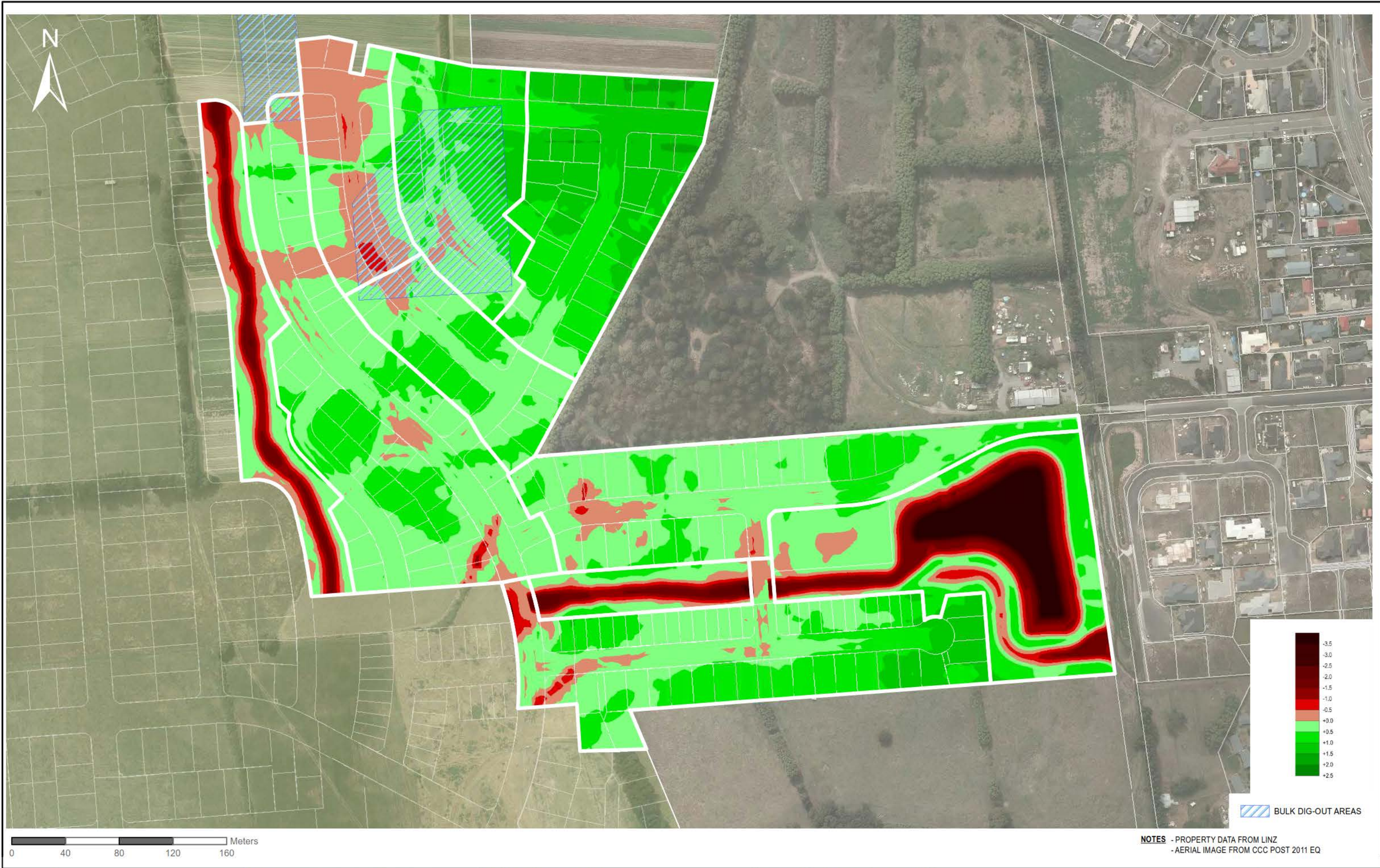






www.aurecongroup.com



REV	DATE	REVISION DETAILS	APPROVED	DRAWN	DESIGNED
				R.Dawson	J.Muirson
				CHECKED	
				J.Kupec	
				APPROVED	
					DATE
A	07.16	ISSUE	T.BROWNE	T. Browne	July 2016

PROJECT	
PRESTONS SOUTH STAGES 2 W, X & Y	
TITLE	
CUT FIL BANDING	

PROJECT No.	SCALE	DRAWING No.	SIZE	REV
235361	AS SHOWN	FIG 4	A3	A

Path: P:\223488\GIS\IMXD\geotech figs\detailed design\SOUTH STAGE 2WXY COMP 2016\FIG 4 CUT FILL BANDING.mxd



REV	DATE	REVISION DETAILS	APPROVED
A	07.16	ISSUE	T.BROWNE

DRAWN	DESIGNED
R.Dawson	J.Muirson
CHECKED	
J.Kupec	
APPROVED	
	DATE
T. Browne	July 2016

PROJECT
PRESTONS SOUTH STAGES 2 W, X & Y
TITLE
NDM TESTING LOCATIONS

PROJECT No.	235361
SCALE	AS SHOWN
DRAWING No.	FIG 5
SIZE	A3
REV	A



LEGEND

- POST FILLING CPT
- VERIFICATION CPT

0 40 80 120 160 Meters

NOTES - PROPERTY DATA FROM LINZ
- AERIAL IMAGE FROM CCC POST 2011 EO

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REV	DATE	REVISION DETAILS	APPROVED
A	07.16	ISSUE	T.BROWNE

DRAWN	DESIGNED
R.Dawson	J.Muirson
CHECKED	
J.Kupec	
APPROVED	
	DATE
T. Browne	July 2016

PROJECT
PRESTONS SOUTH STAGES 2 W, X & Y
TITLE
POST EARTHWORKS CPTS

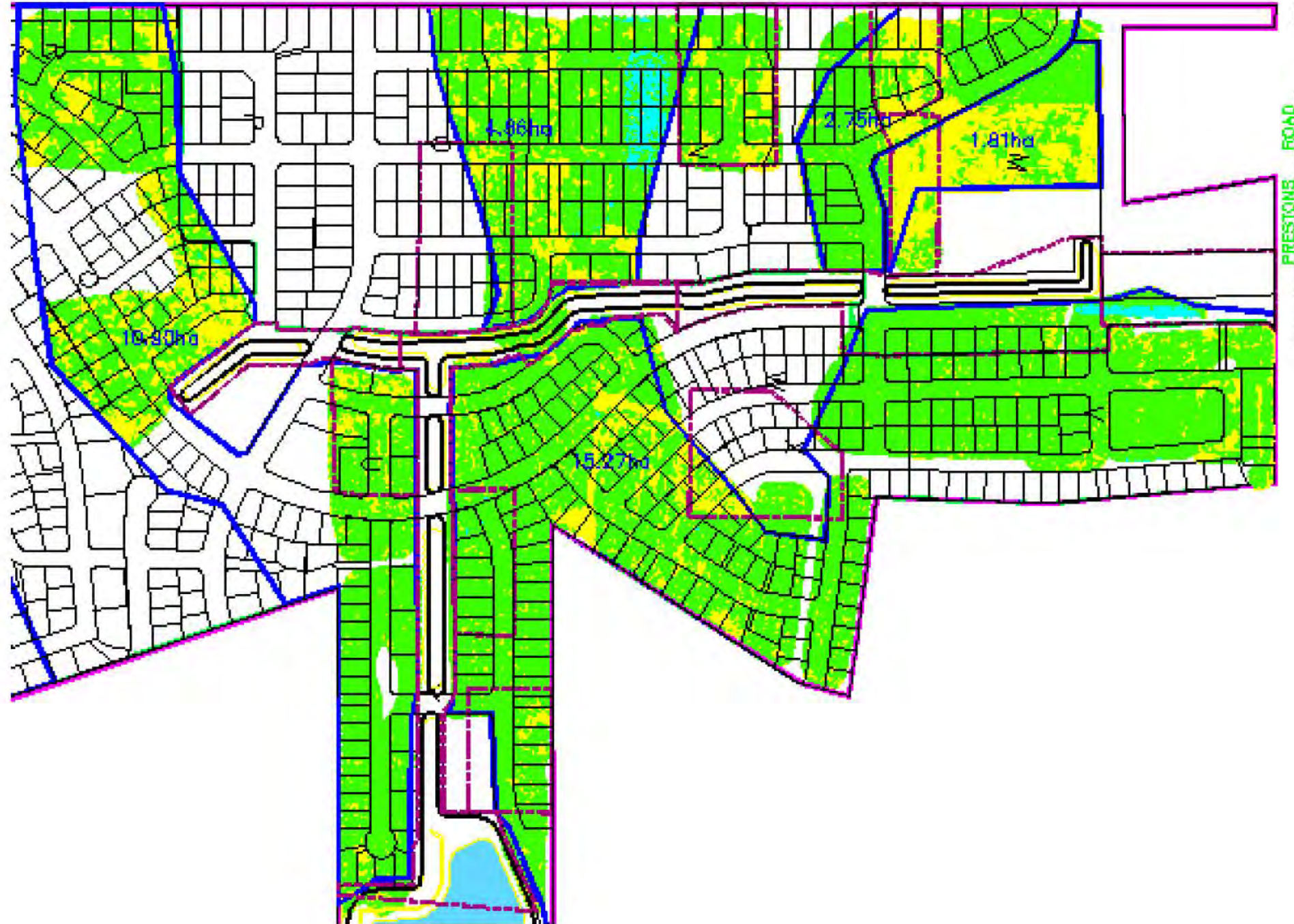
PROJECT No.
235361
SCALE
AS SHOWN
DRAWING No.
FIG 6
SIZE
A3
REV
A

Path: P:\223488\GIS\MXD\geotech figs\detailed design\SOUTH STAGE 2WXY COMP 2016\FIG 6 POST EW CPTS.mxd



Appendix B

Landpac CIR



CIR SOIL RESPONSE

- **Low**
- **Medium**
- **High**
- **Very High**

Notes:

The CIR plot indicates the relative soil response to the dynamic loads imposed by the impact drums. The plot is derived from the recorded deceleration of the impact drums and the GPS locations of each impact point. High response values are typically a function of the sub-grade stiffness to a depth of the strain induced by the impact drums. The low and medium response values can be influenced by near surface soil conditions and do not necessarily indicate weaker sub-grade stiffness to a comparative depth. The low and medium response areas should be further investigated by a geotechnical engineer to confirm the suitability of the sub-grade.

LAND PAC

PO BOX 132, Seven Hills, NSW 1730
(02) 9838 7044; 1300 237 045

Drawn: SD Date: 08/11/2015
Ckd: SD Date: 10/11/2015

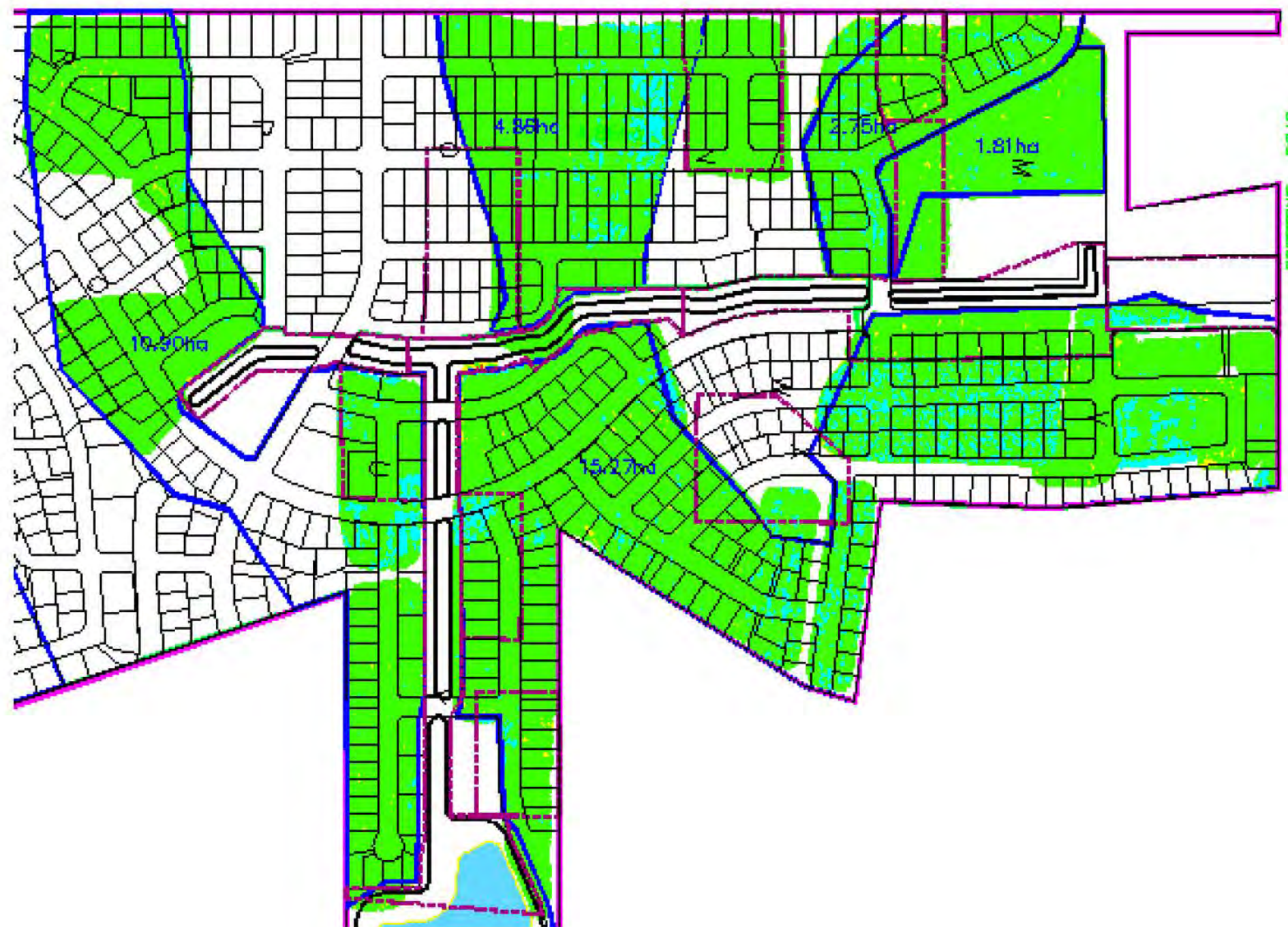
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Project:
PRESTONS SOUTH

Drawing Title
INITIAL CIR (Soil Response) Plot

Drg. No: Prestons-028

REV-
A



CIR SOIL RESPONSE

- Low
- Medium
- High
- Very High

Notes:

The CIR plot indicates the relative soil response to the dynamic loads imposed by the impact drums. The plot is derived from the recorded deceleration of the impact drums and the GPS locations of each impact point. High response values are typically a function of the sub-grade stiffness to a depth of the strain induced by the impact drums. The low and medium response values can be influenced by near surface soil conditions and do not necessarily indicate weaker sub-grade stiffness to a comparative depth. The low and medium response areas should be further investigated by a geotechnical engineer to confirm the suitability of the sub-grade.

LAND PAC

PO BOX 132, Seven Hills, NSW 1730
(02) 9838 7044; 1300 237 045

Drawn: SD
Ckd: SD
Date: 08/11/2015
Date: 10/11/2015

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Project:
PRESTONS SOUTH

Drawing Title
FINAL CIR (Soil Response) Plot

Drg. No: Prestons-029

REV-
A



Appendix C

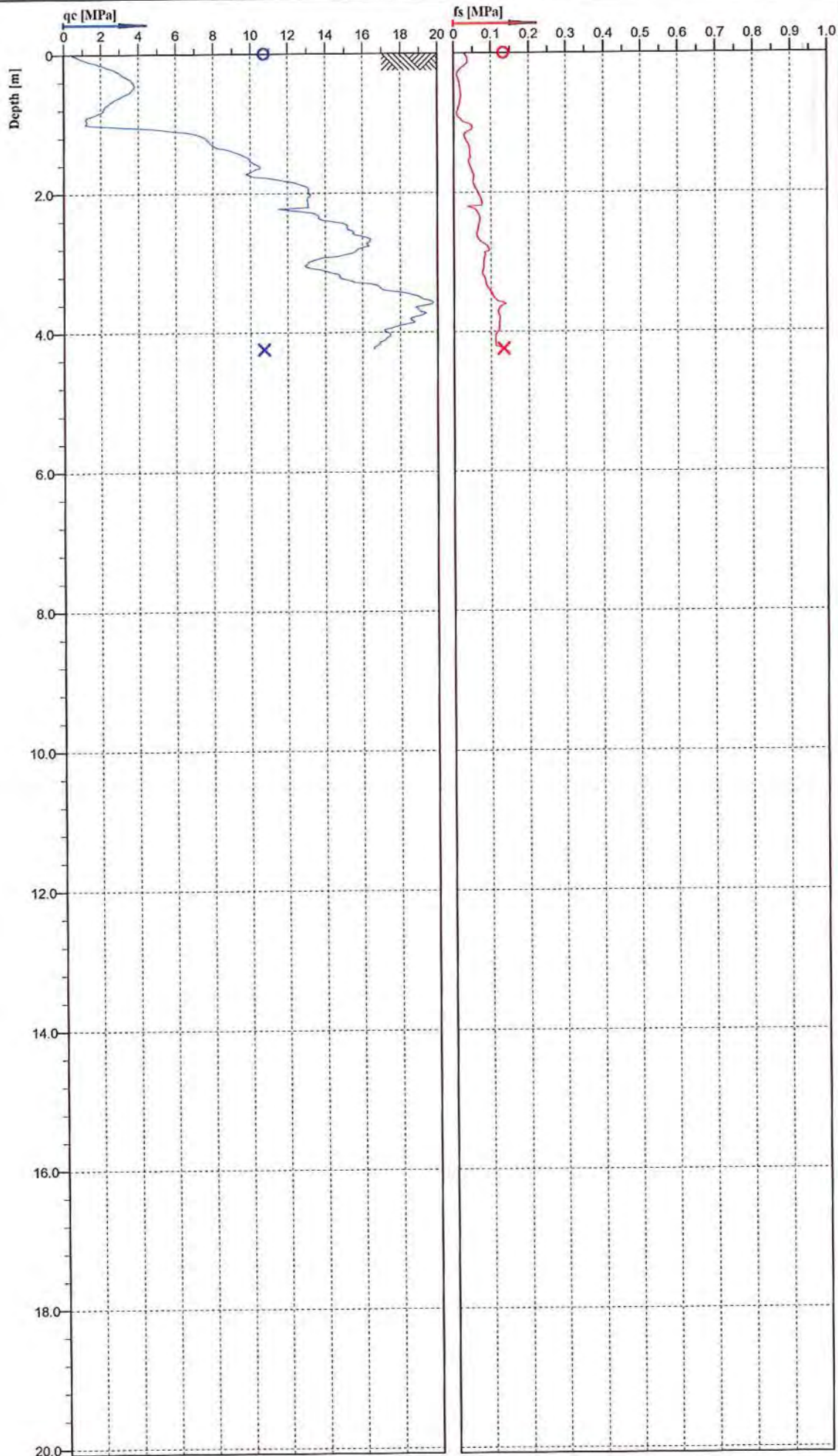
Pre-Compaction CPT Logs

Classification by
Robertson 1986

Clay (3)

Silty sand to sandy silt (7)

Sand (9)

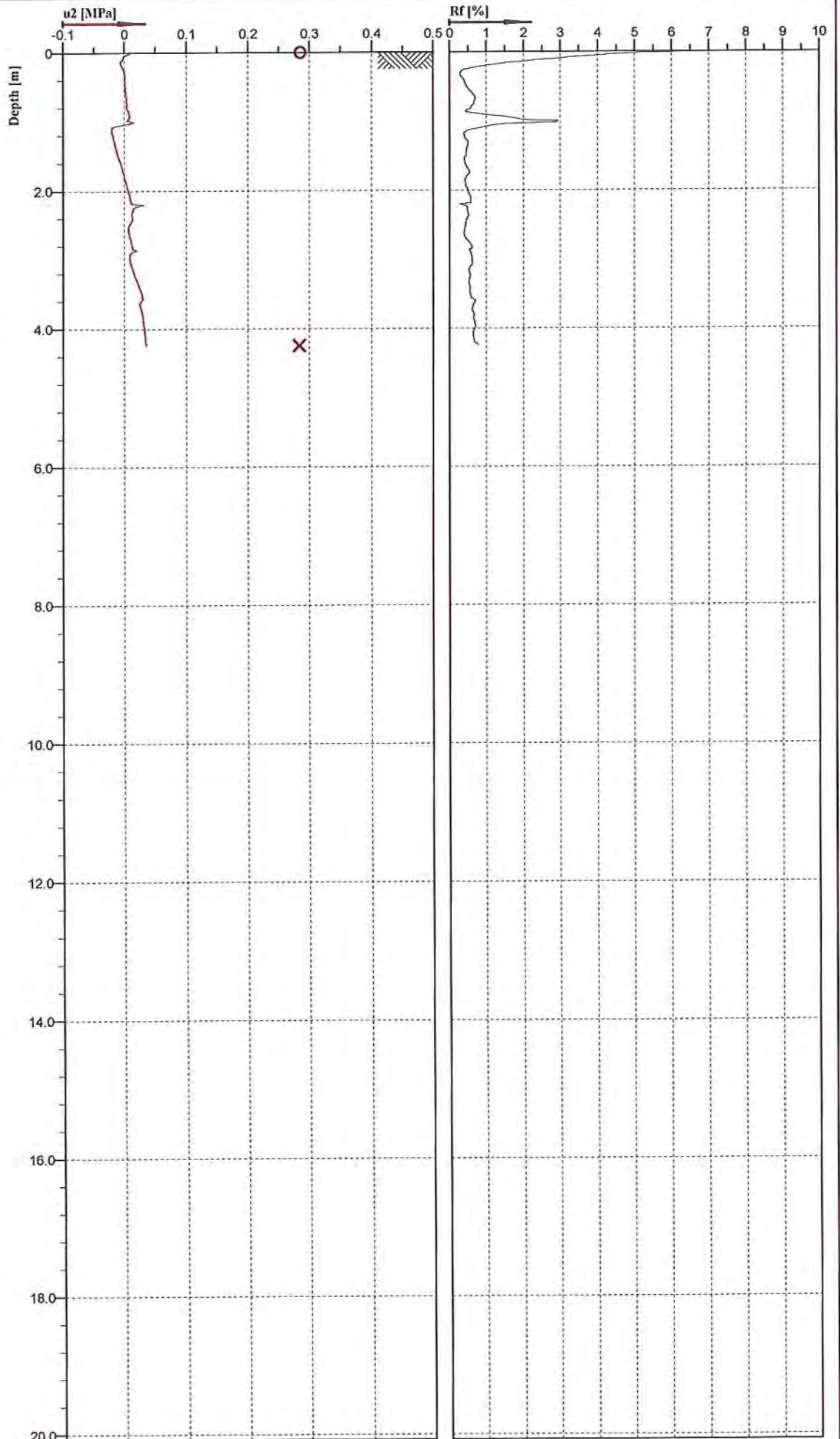
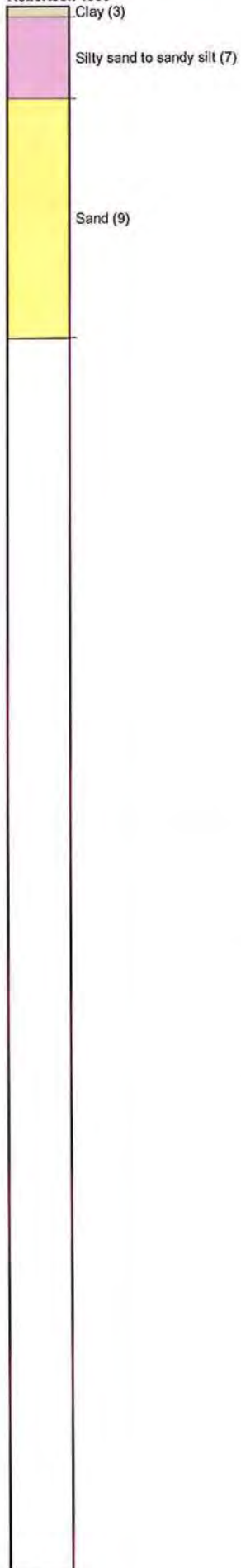


PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	511
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT511.c		

Classification by
Robertson 1986



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

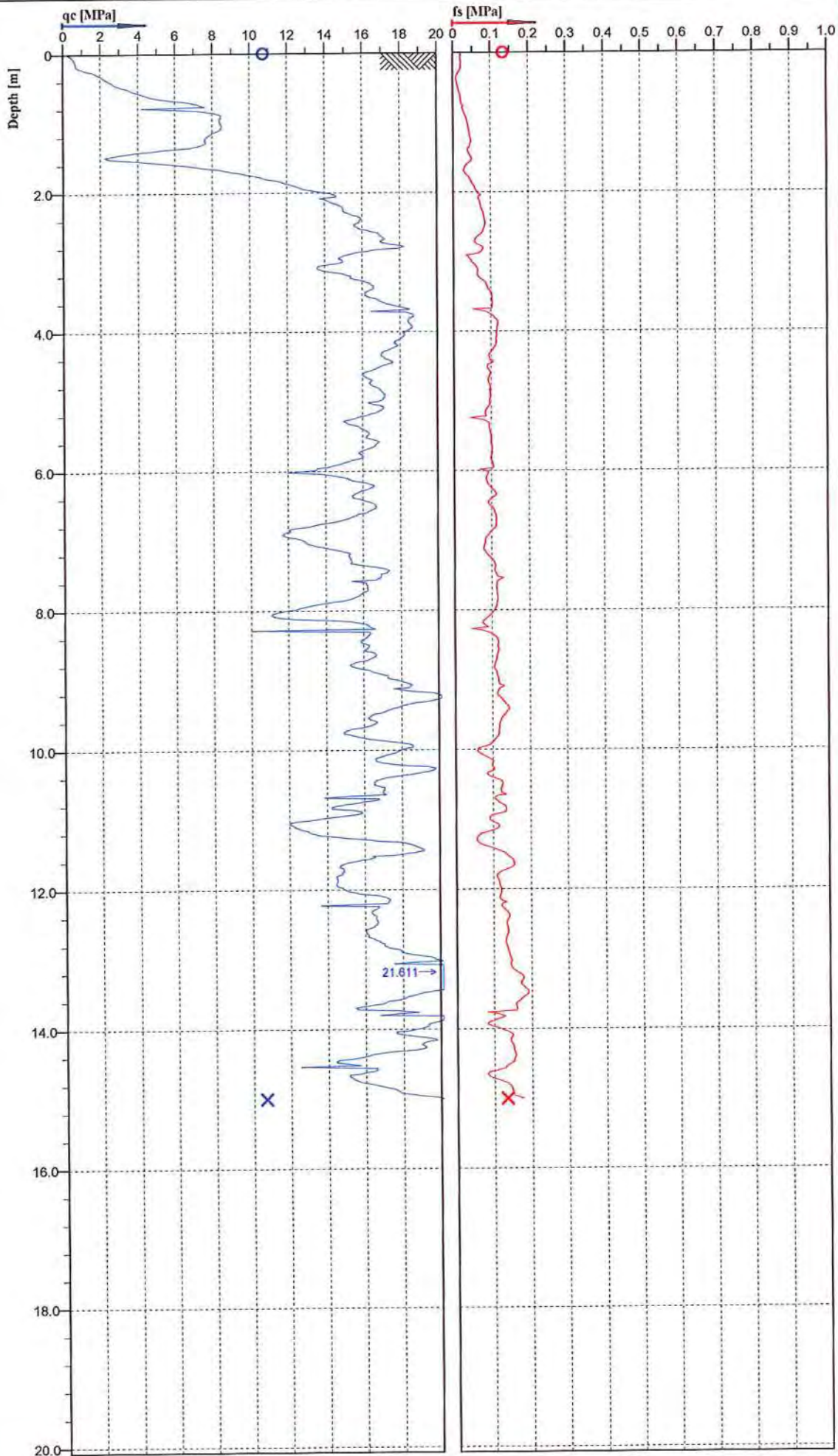
Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	511
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT511.c		

Classification by
Robertson 1986

Clay (3)
Sand to silty sand (8)

Sand (9)

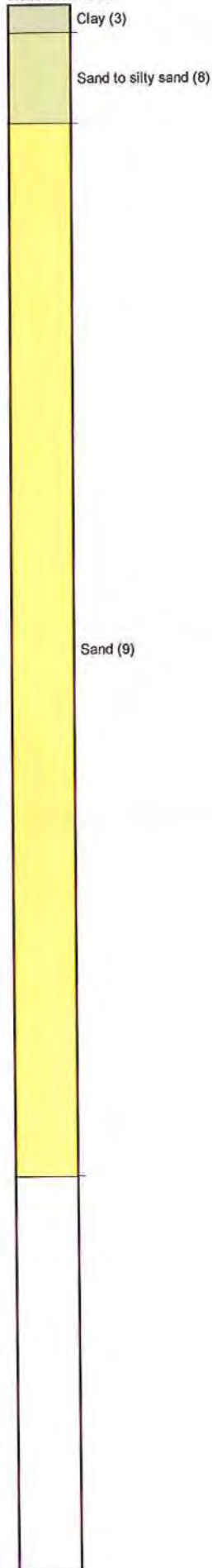


PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	513
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT513.c		

Classification by
Robertson 1986



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	513
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
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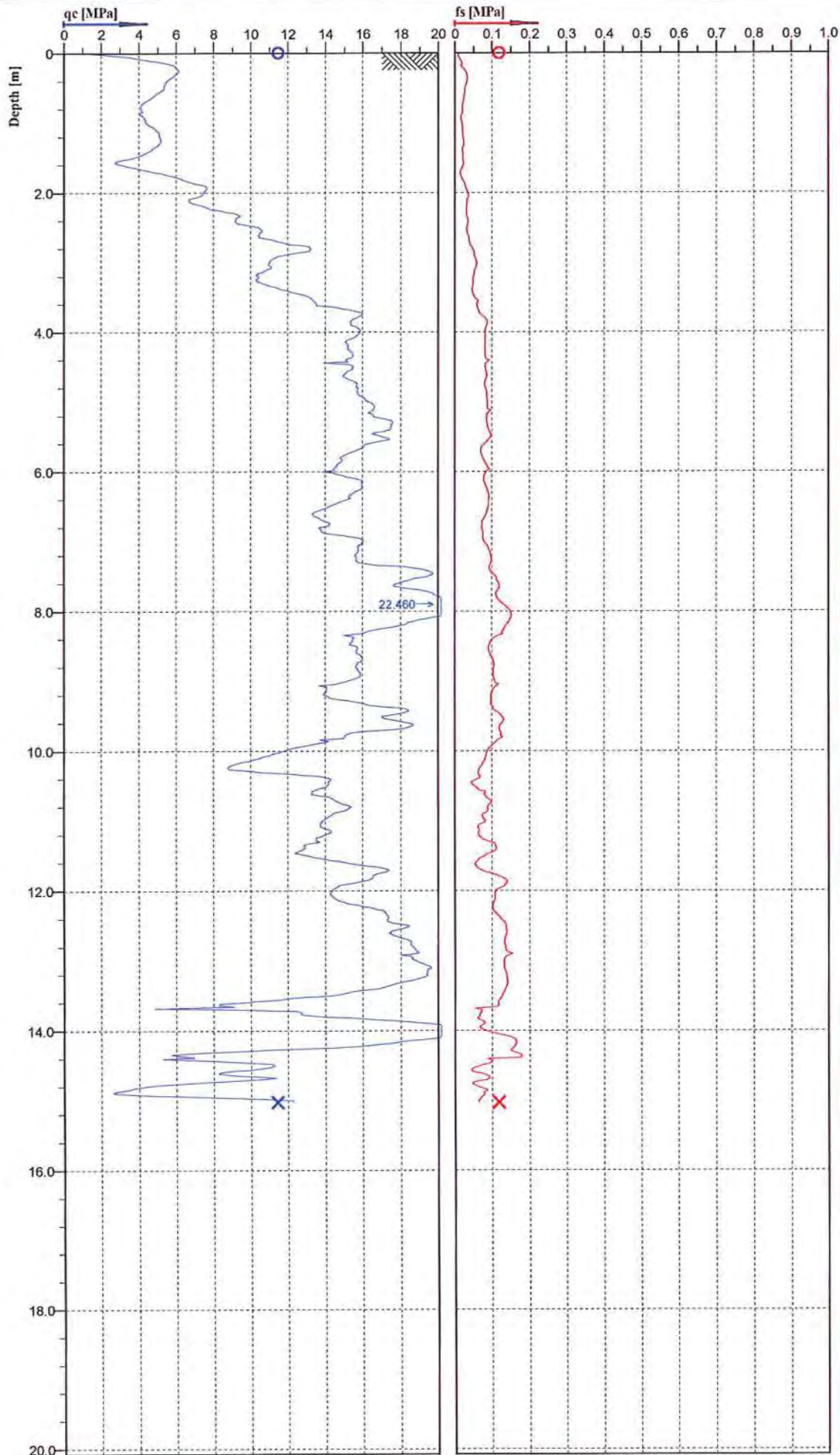
Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)

Sand to silty sand (8)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS



Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	514
Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT514		

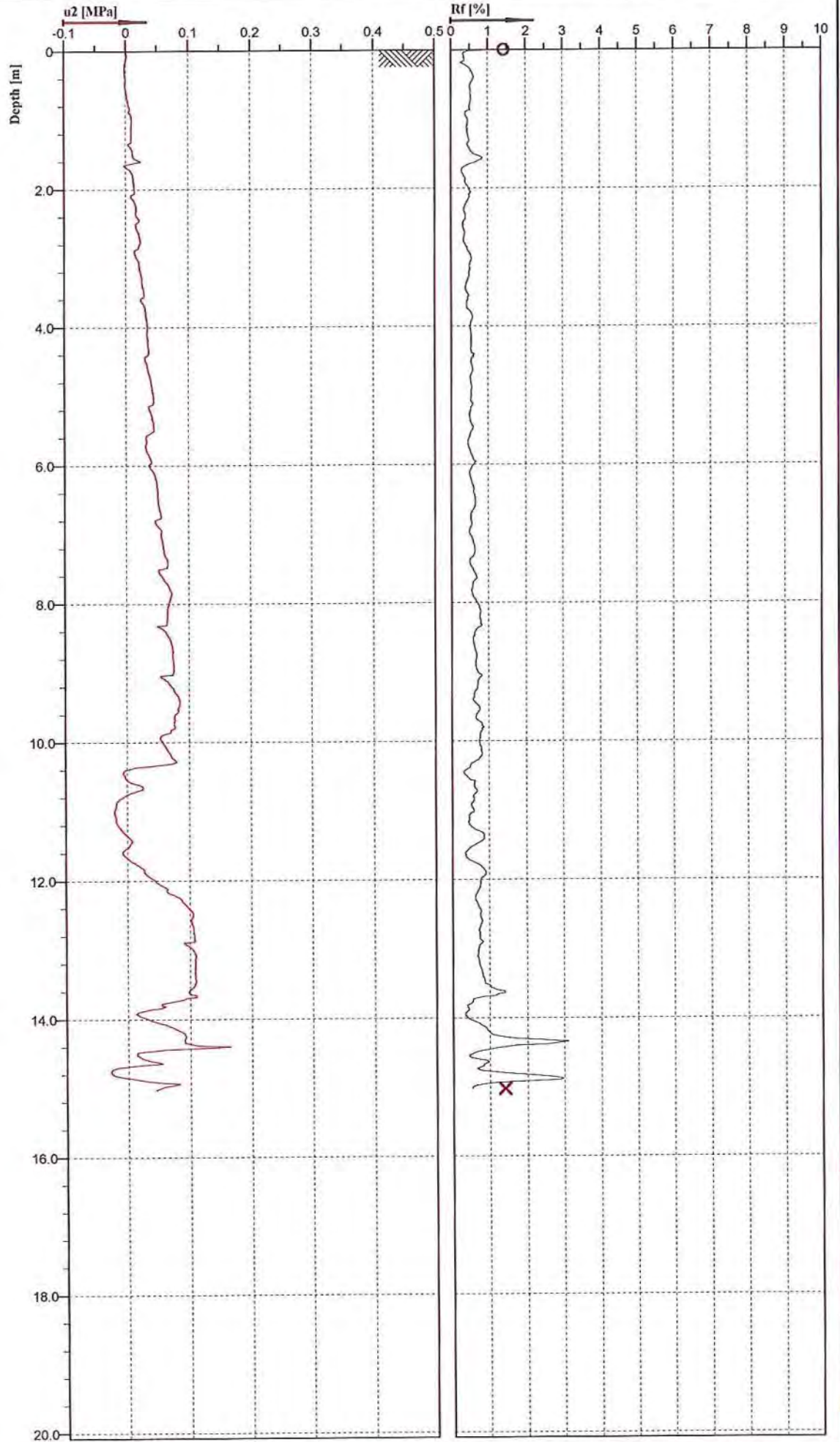
Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)

Sand to silty sand (8)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

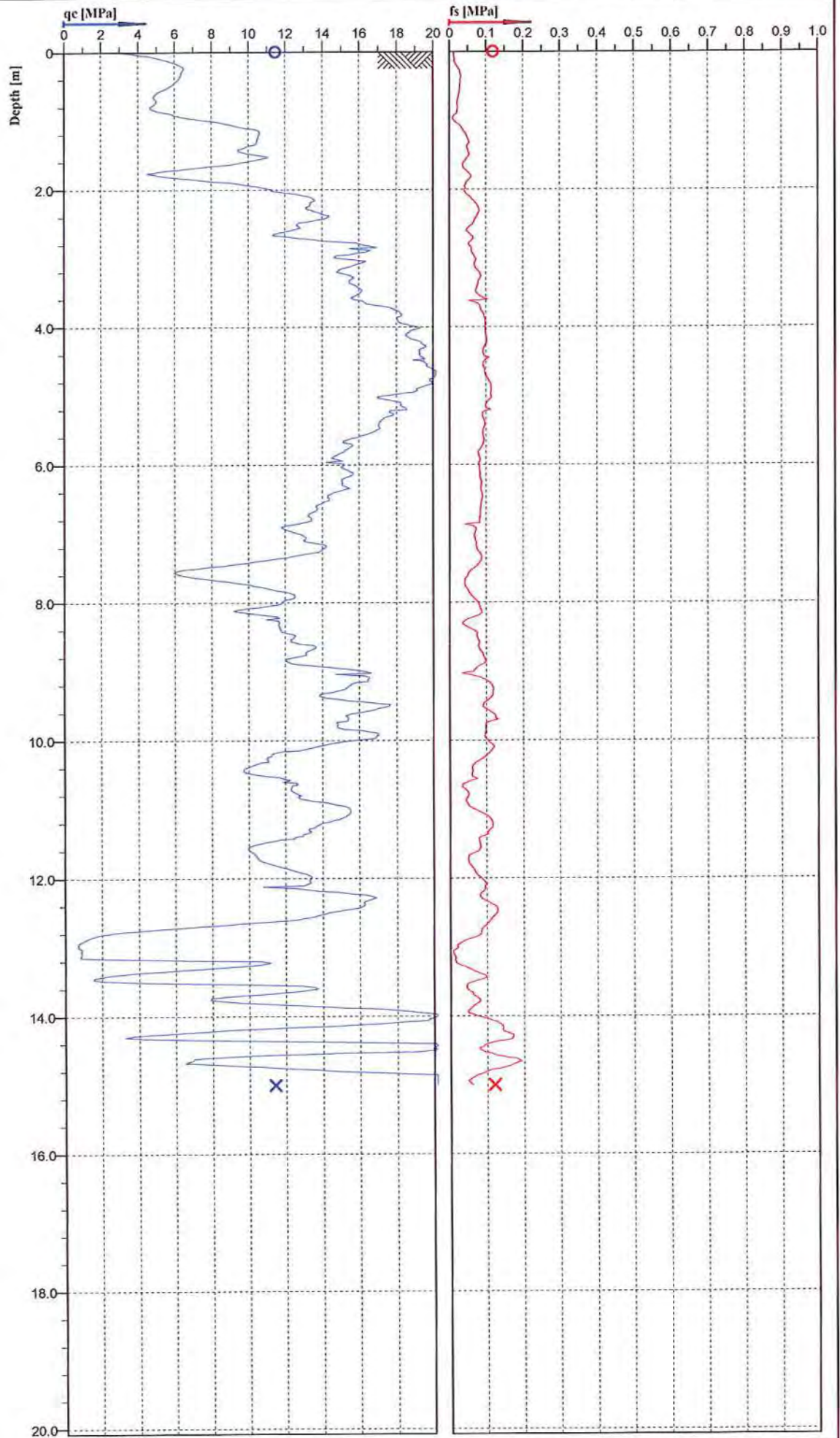
Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT514.c		

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS



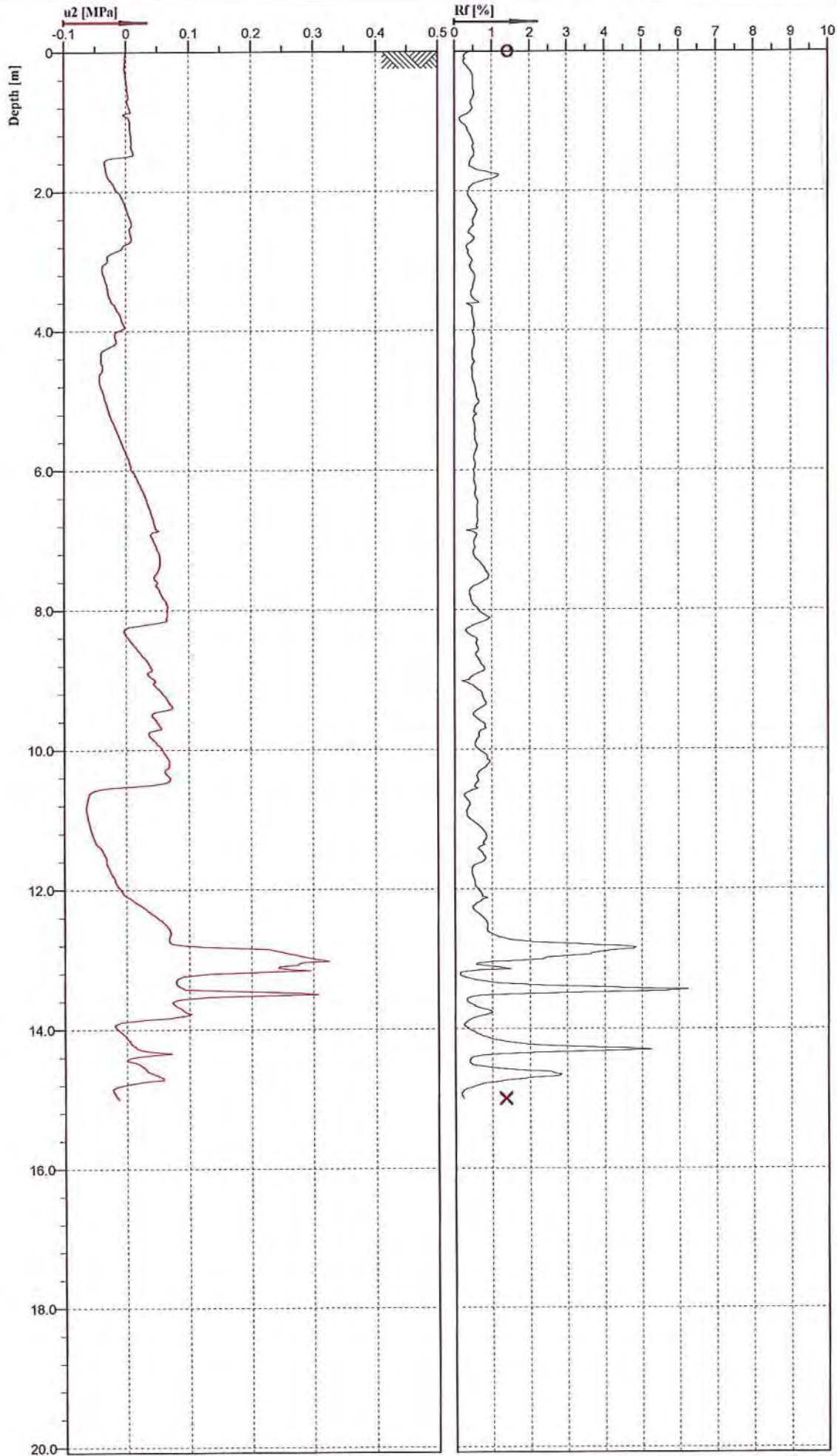
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Sleeve area [cm²]: 150

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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT515.c		

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

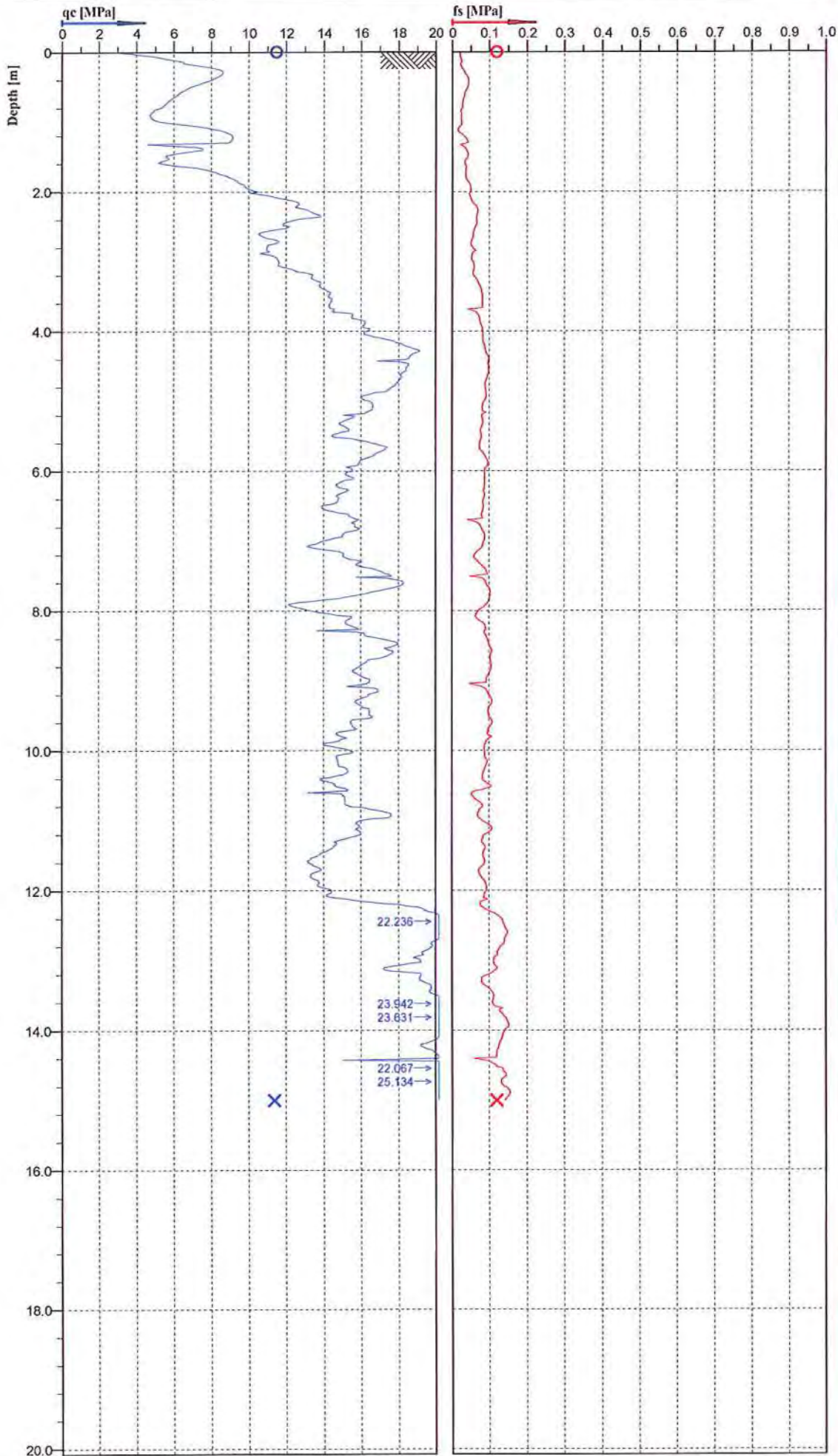
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Sleeve area [cm²]: 150

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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT515		

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

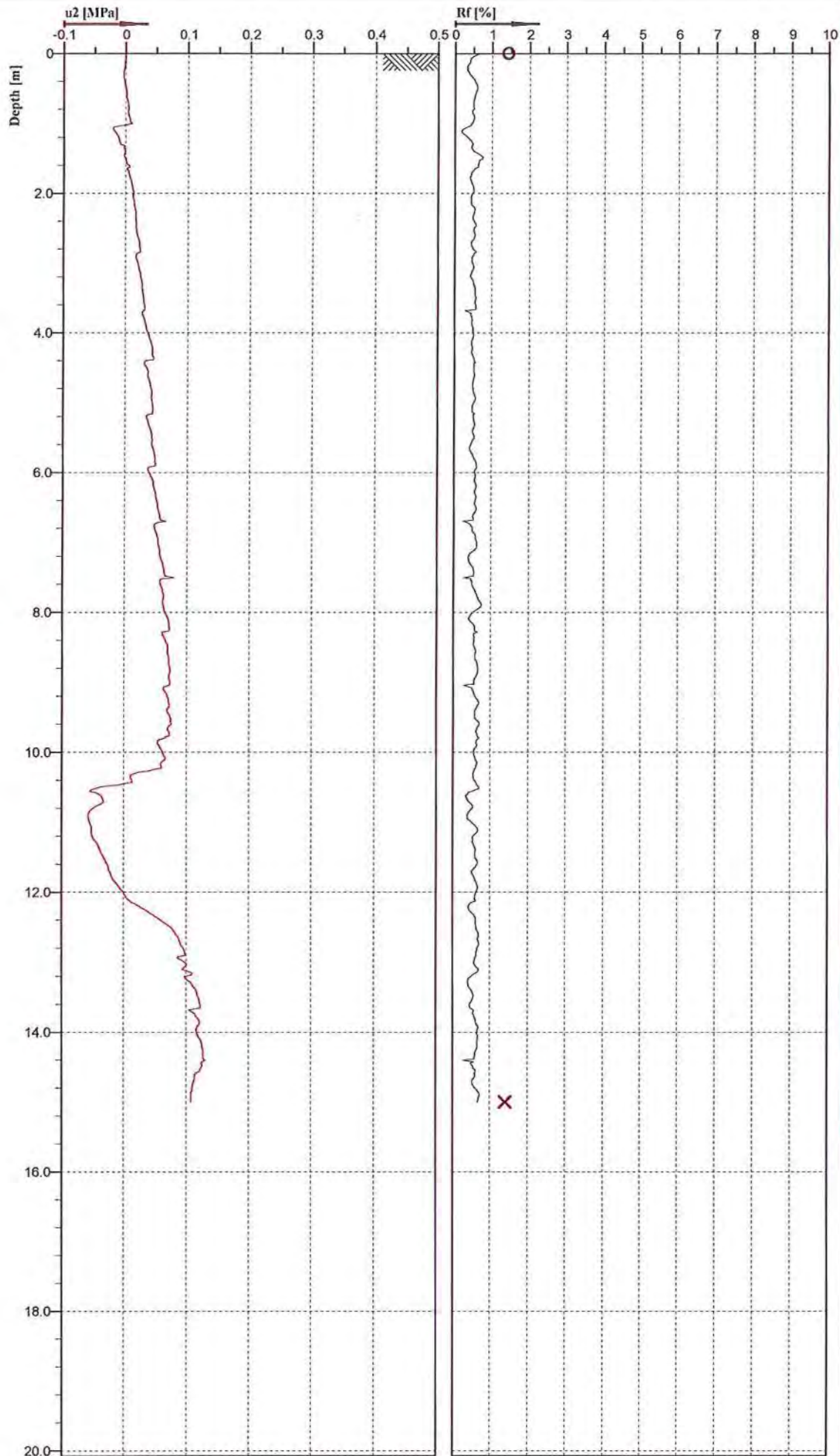
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Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT516		

Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

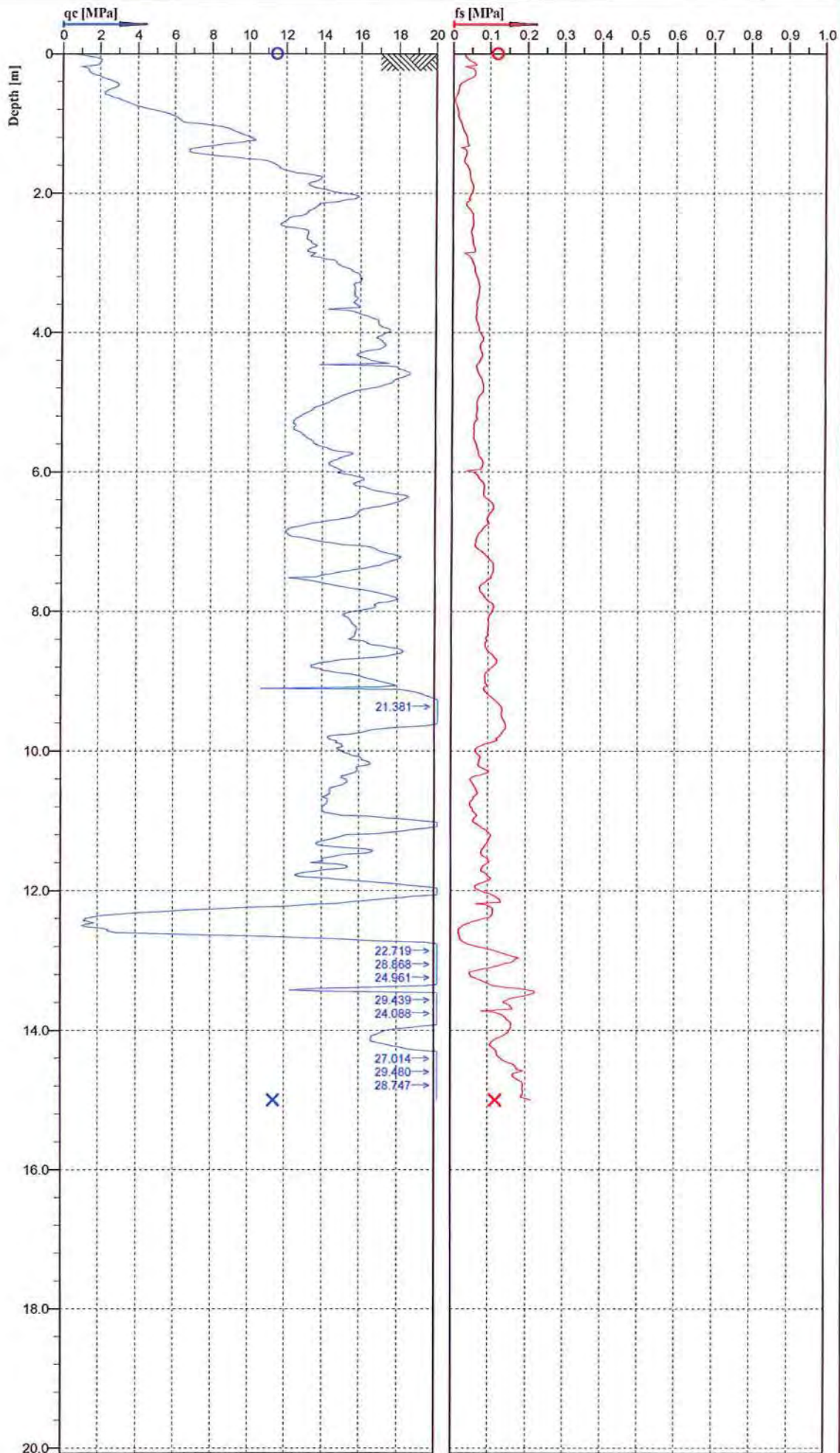
Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	516
Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT516		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS



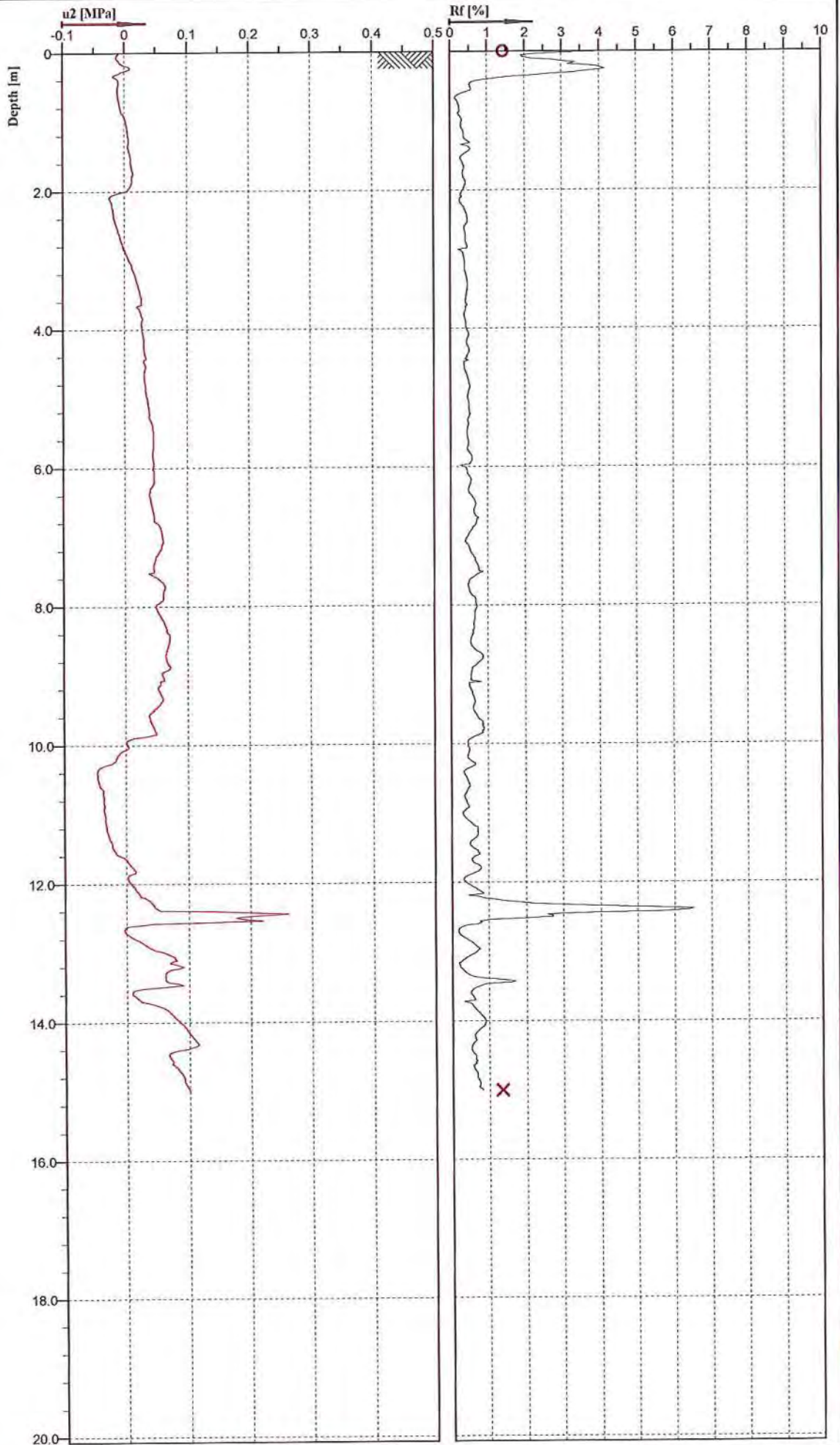
Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT520		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4488
Tip area [cm²]: 10
Sleeve area [cm²]: 150

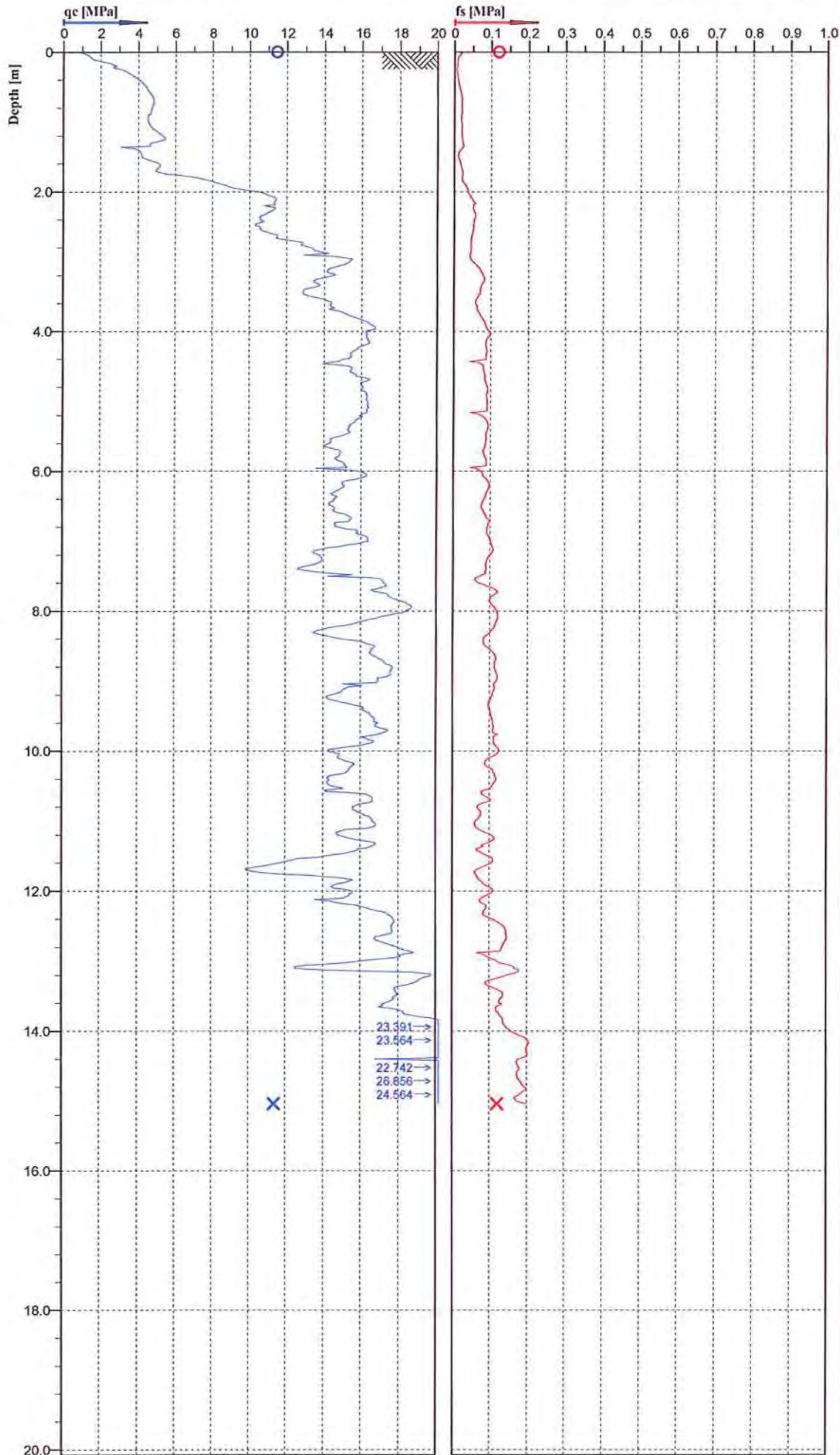
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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT520.c		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

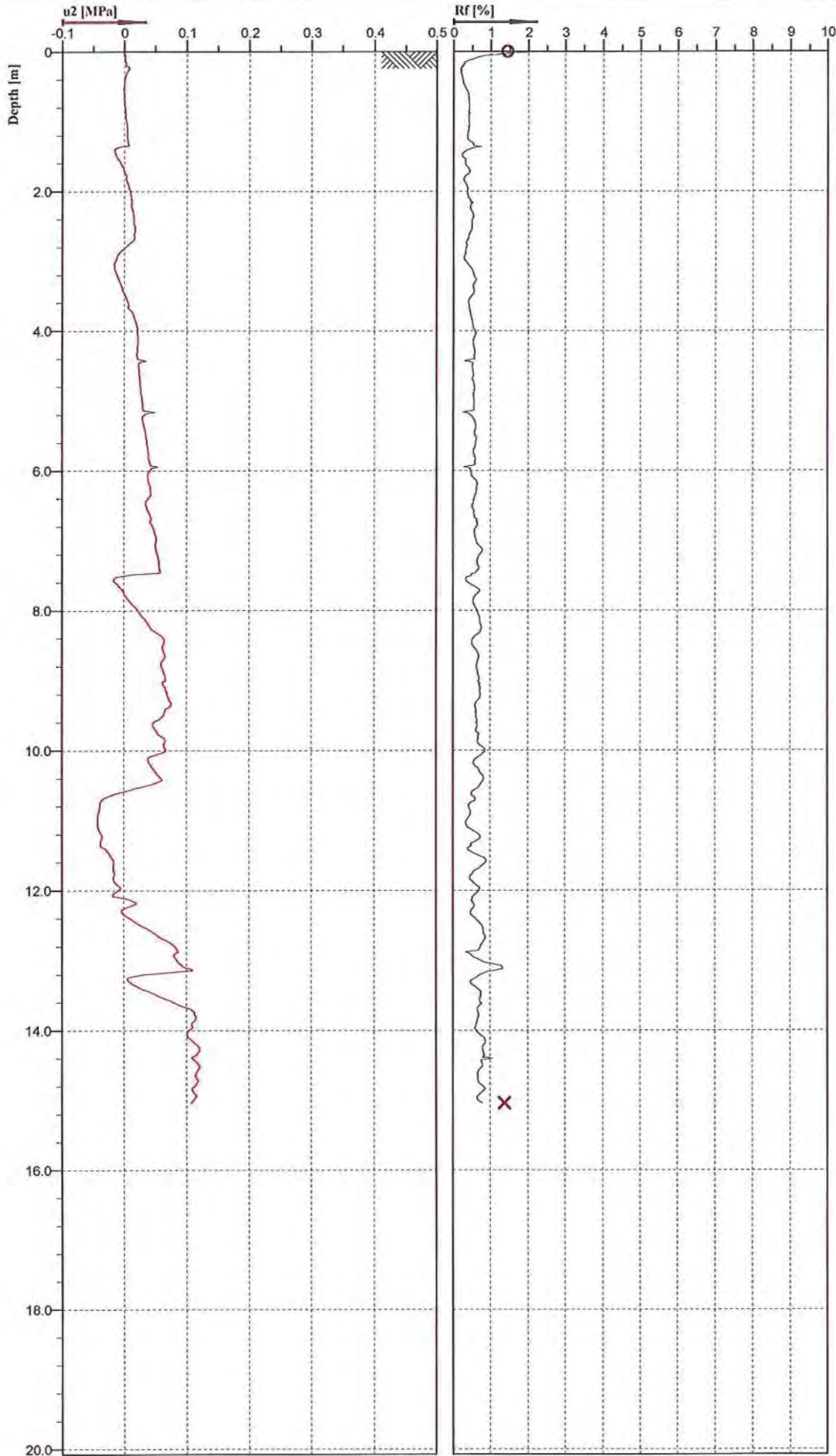
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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT522		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4486
Tip area [cm²]: 10
Sleeve area [cm²]: 150

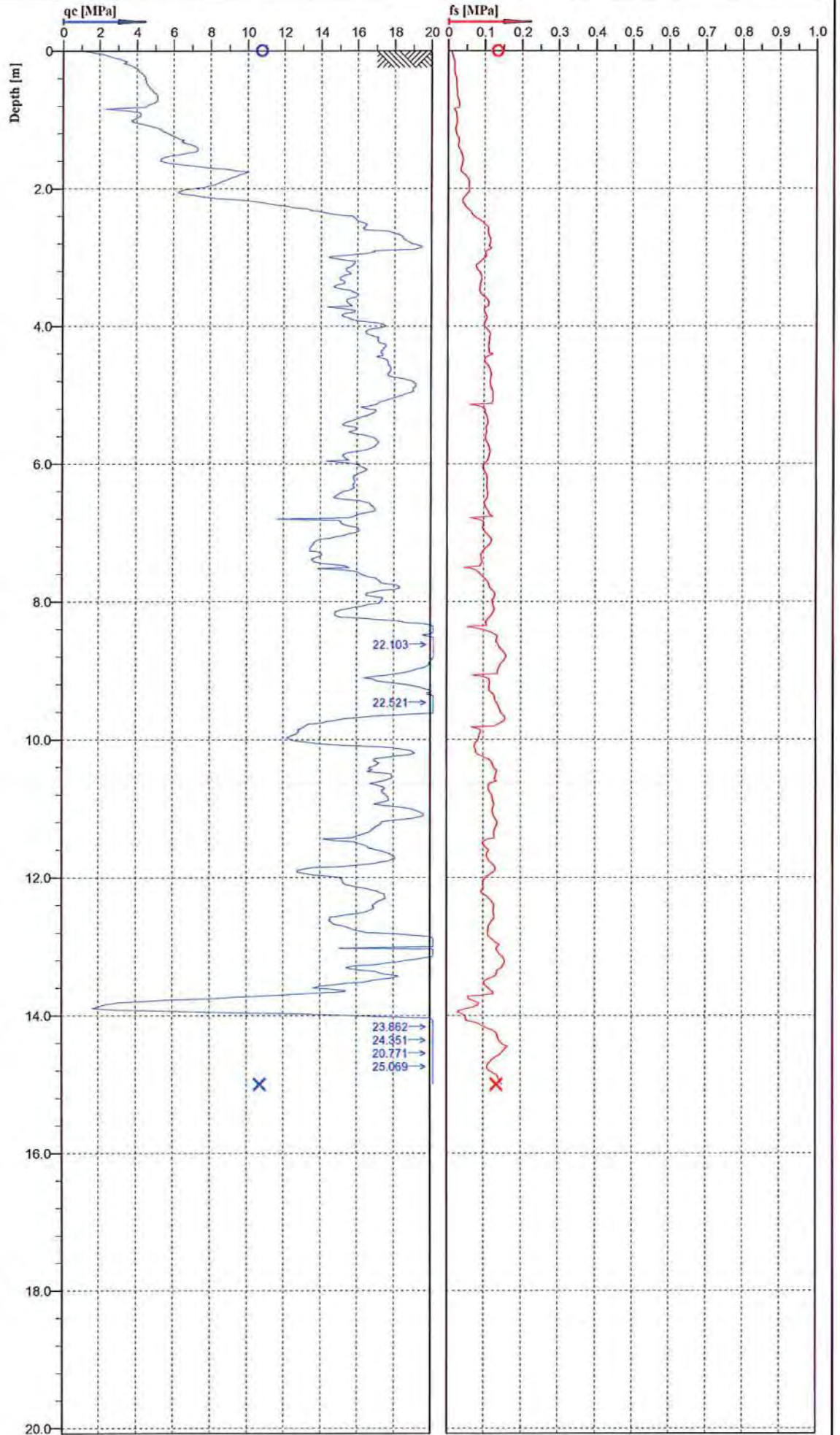
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Project ID:		Client:	Aurecon	Date:	28/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH PHASE 2			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase2CPT522.c		

Classification by
Robertson 1986

Silty sand to sandy silt (7)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

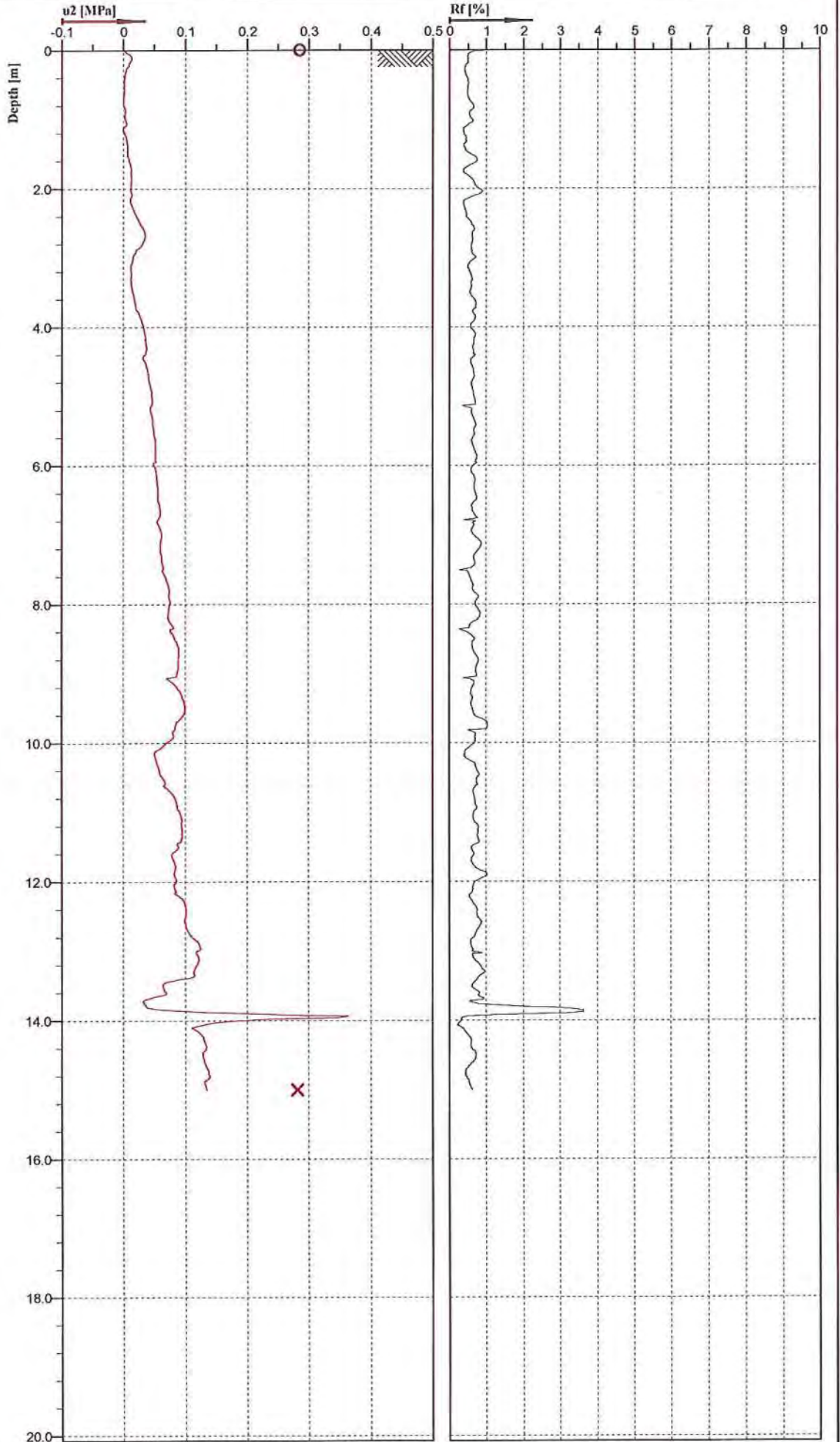
Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	535
Project ID:		Client:	Aurecon	Date:	26/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT535.c		

Classification by
Robertson 1986

Silty sand to sandy silt (7)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	535
Project ID:		Client:	Aurecon	Date:	26/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
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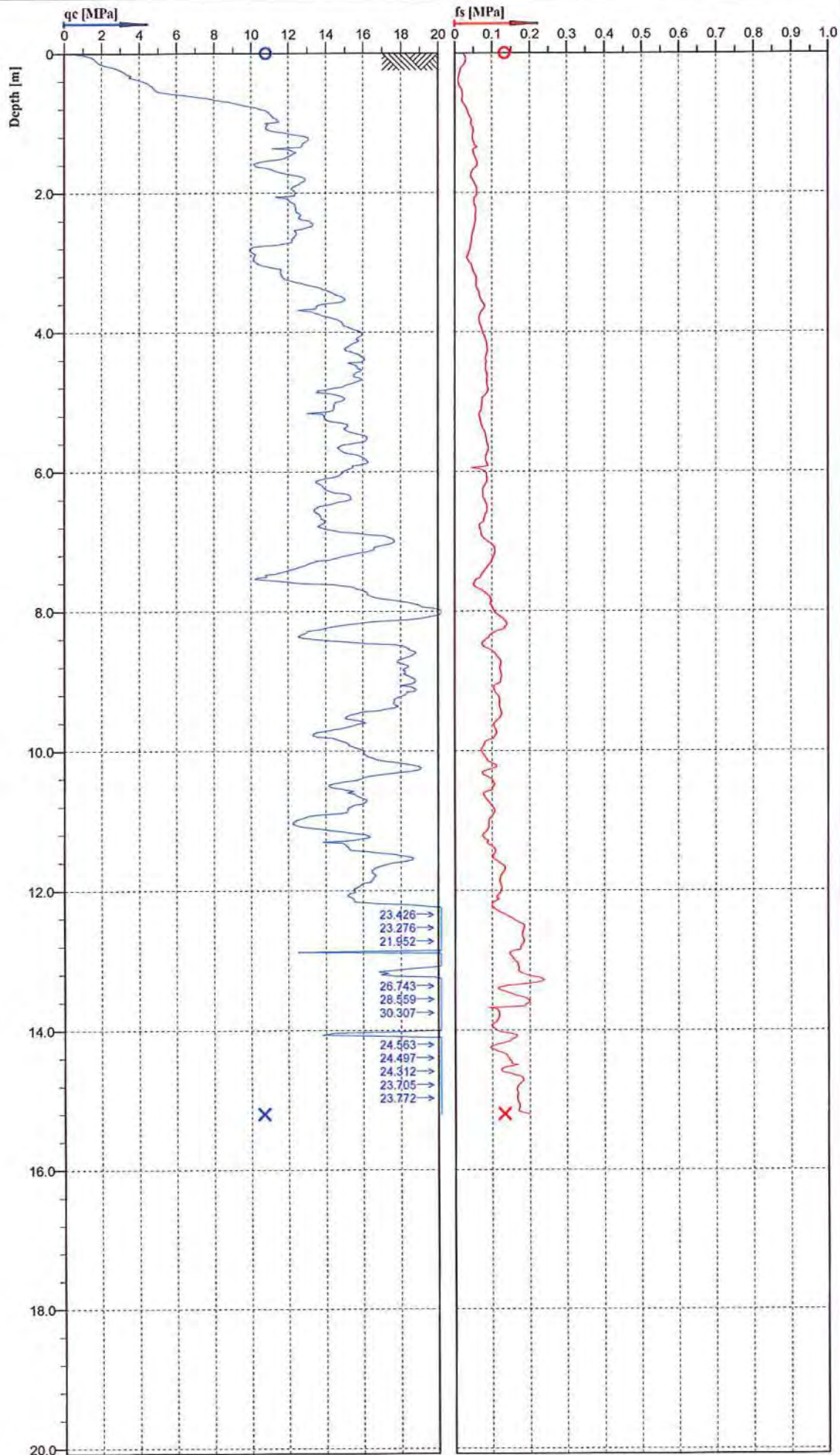
Classification by
Robertson 1986

Clayey silt to silty clay (5)

Sand (9)

Gravelly sand to sand (10)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	537
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT537.c		

Classification by
Robertson 1986

Clayey silt to silty clay (5)

Sand (9)

Gravelly sand to sand (10)

Sand (9)



Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	537
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Project:	PRESTONS SOUTH			Page:	1/1	Fig:	

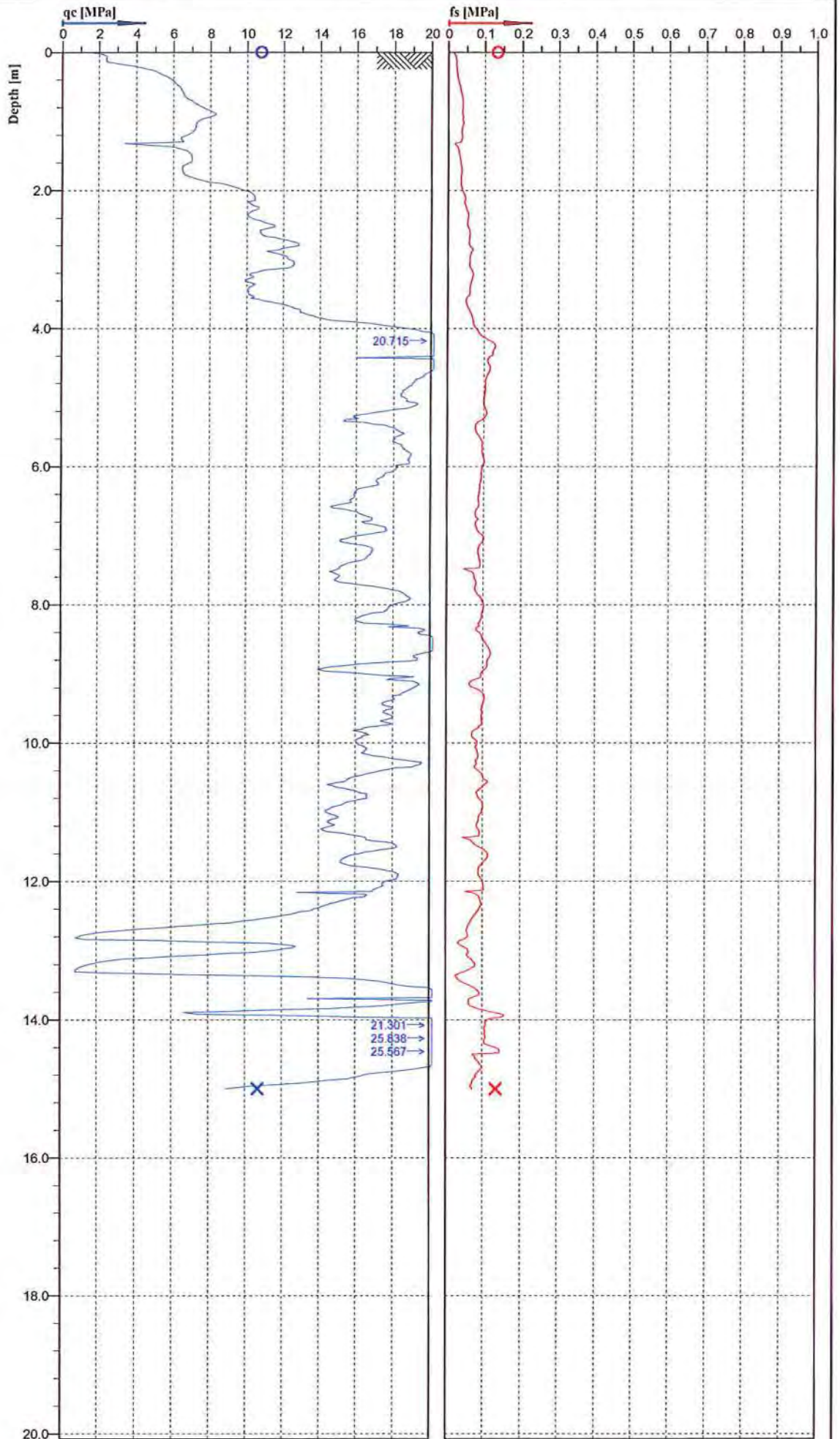
File:
PrestonsSubdivisionPhase1CPT537.c

Classification by
Robertson 1986

Silty sand to sandy silt (7)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

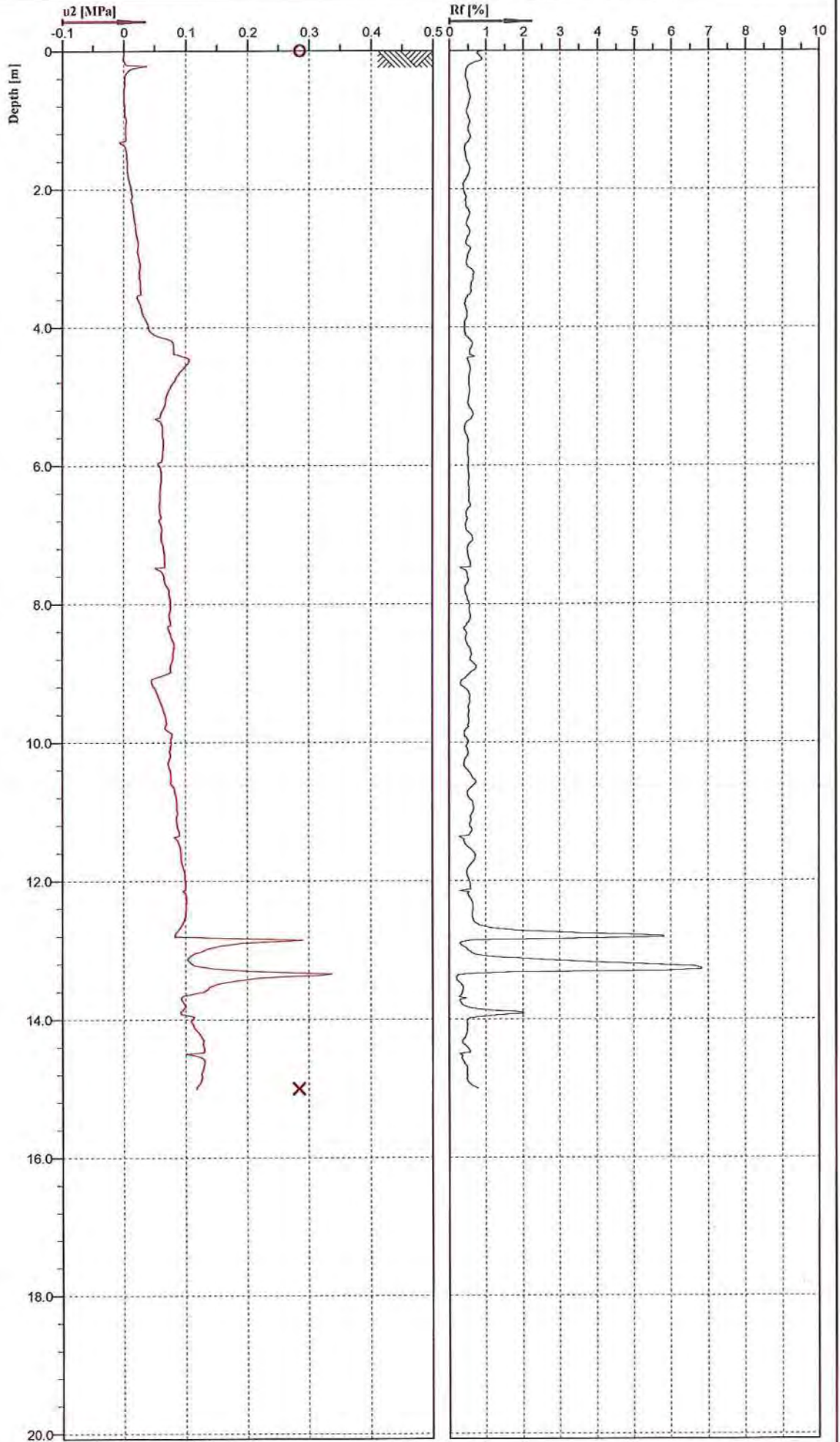
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Project ID:		Client:	Aurecon	Date:	26/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT538.c		

Classification by
Robertson 1986

Silty sand to sandy silt (7)

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

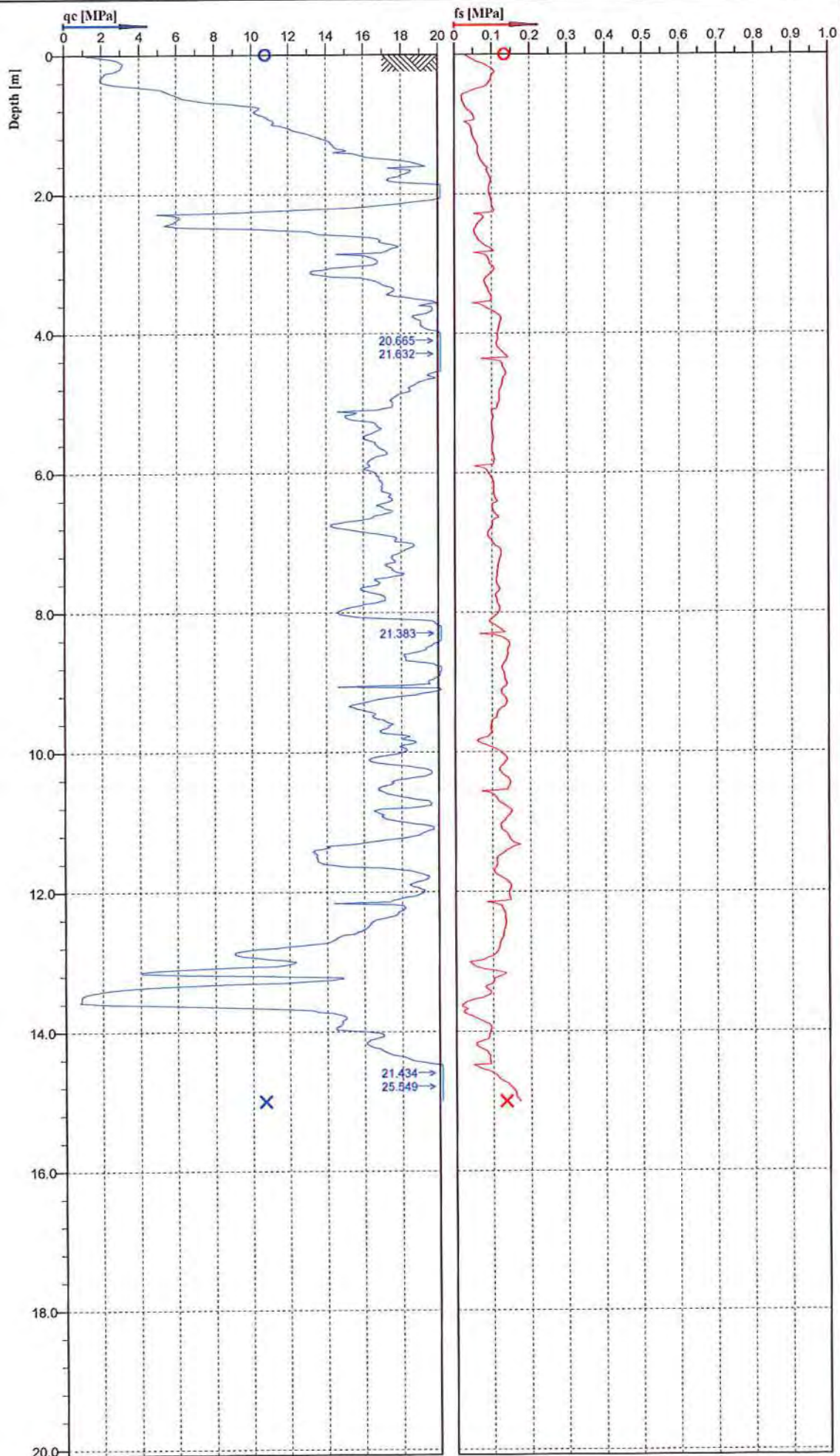
Cone No: 4494
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Sleeve area [cm²]: 150

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Project ID:		Client:	Aurecon	Date:	26/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT538.c		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS



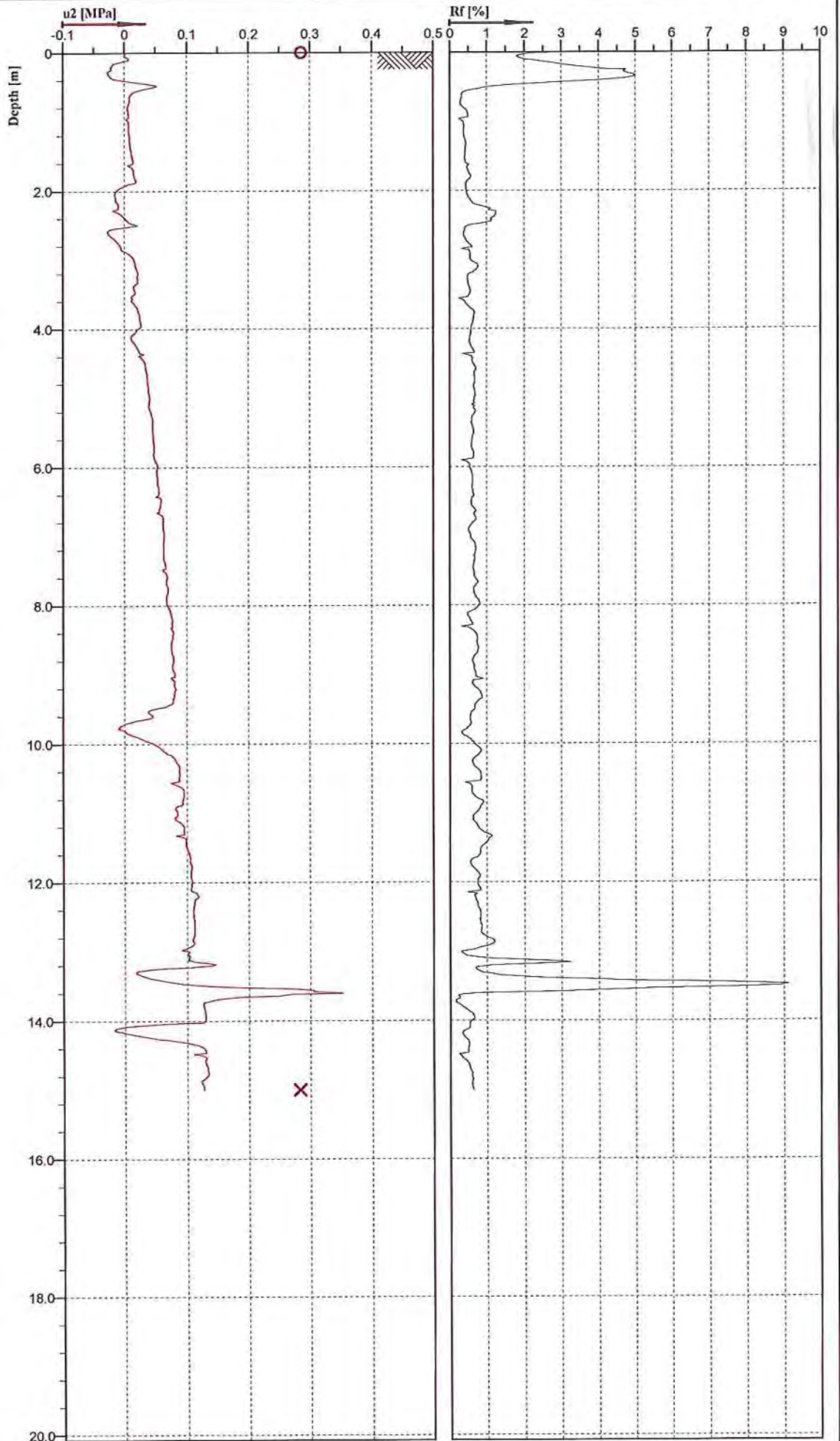
Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	539
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT539.c		

Classification by
Robertson 1986

Sandy silt to clayey silt (6)

Sand (9)



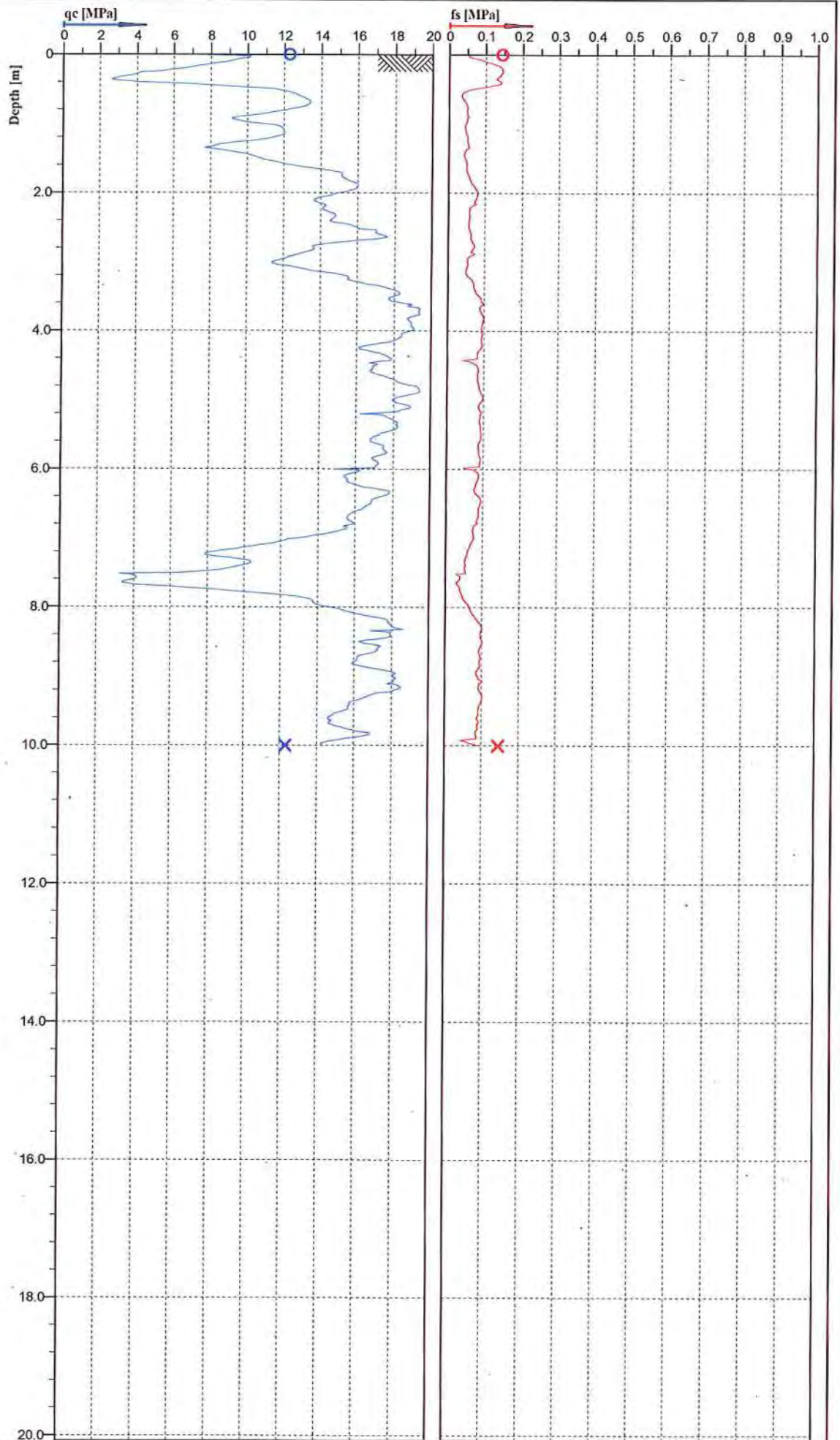
PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4494
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	539
Project ID:		Client:	Aurecon	Date:	27/08/2013	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSubdivisionPhase1CPT539.c		

Classification by
Robertson 1986

Sand (9)

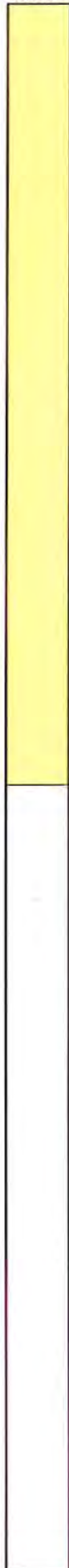


PRO-DRILL
SPECIALIST DRILLING ENGINEERS

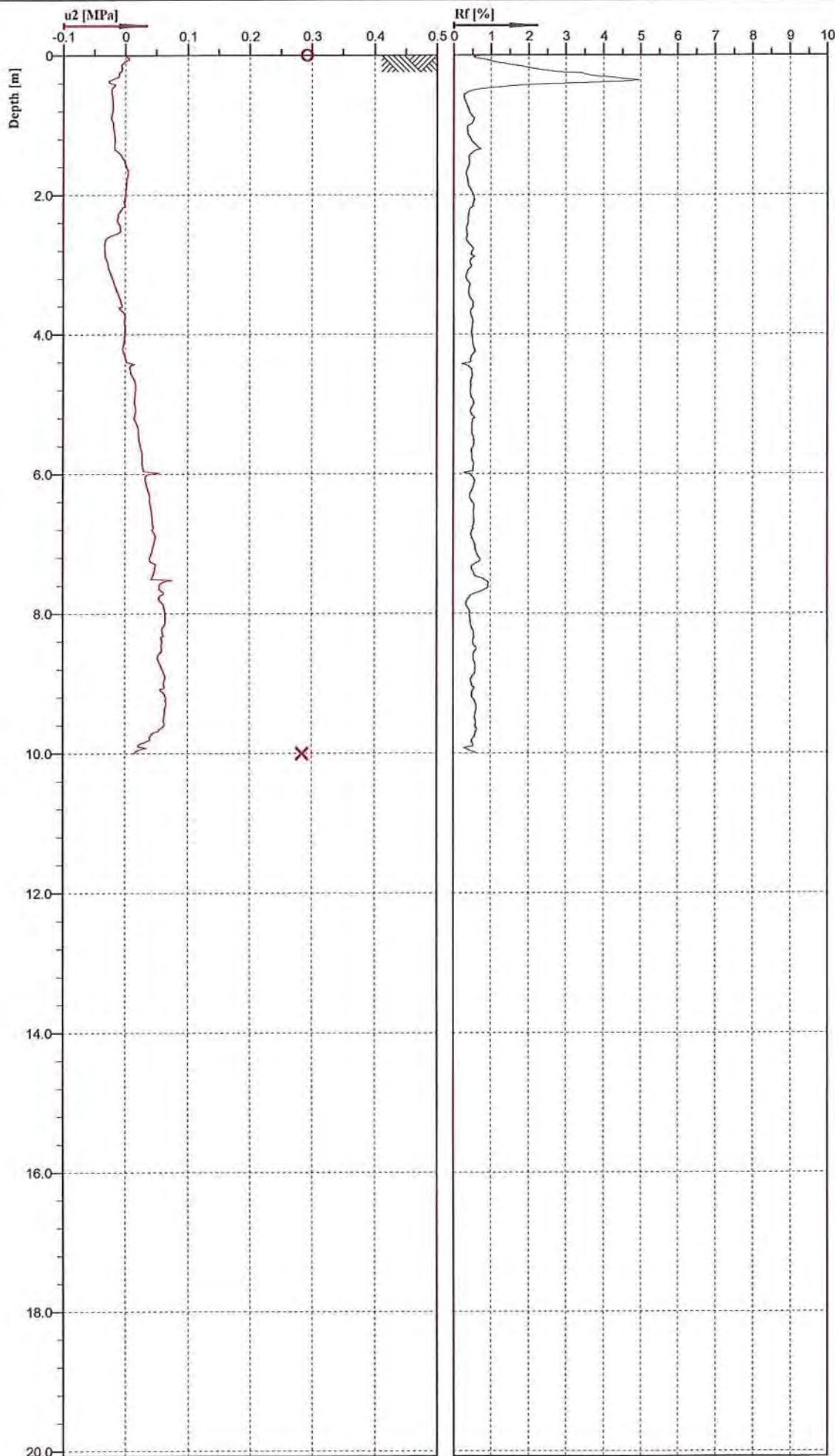
Cone No: 4473
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	614
Project ID:		Client:	Aurecon	Date:	5/12/2013	Scale:	1 : 80
Project:	PRESTONS STH PRE COMPACTION			Page:	1/1	Fig:	
				File:	PrestonsSouthCPT614.cpt		

Classification by
Robertson 1986



Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

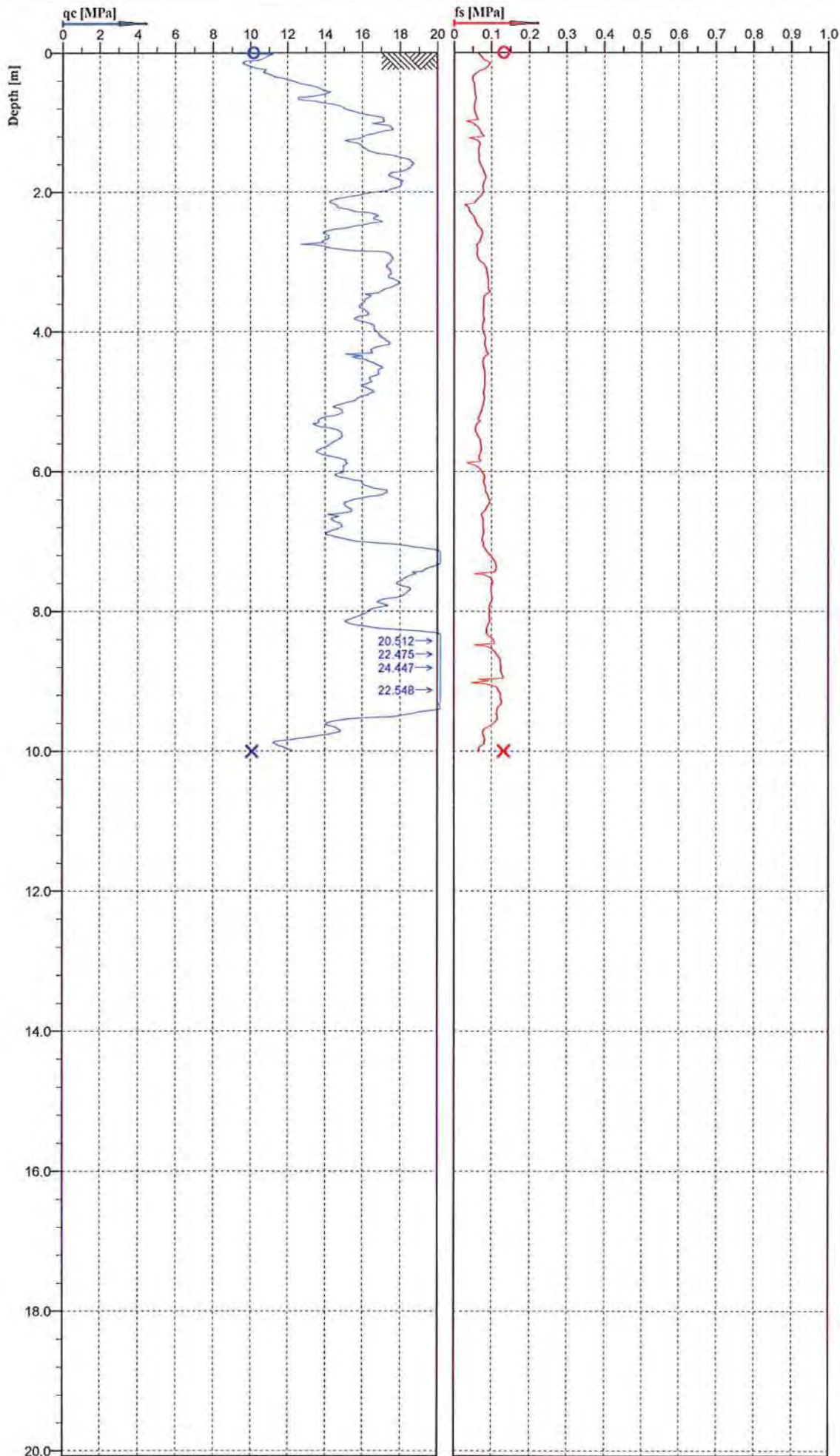
Cone No: 4473
Tip area [cm²]: 10
Sleeve area [cm²]: 150



Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	614
Project ID:		Client:	Aurecon	Date:	5/12/2013	Scale:	1 : 80
Project:	PRESTONS STH PRE COMPACTION				Page:	1/1	Fig:
				File:	PrestonsSouthCPT614.cpt		

Classification by
Robertson 1986

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

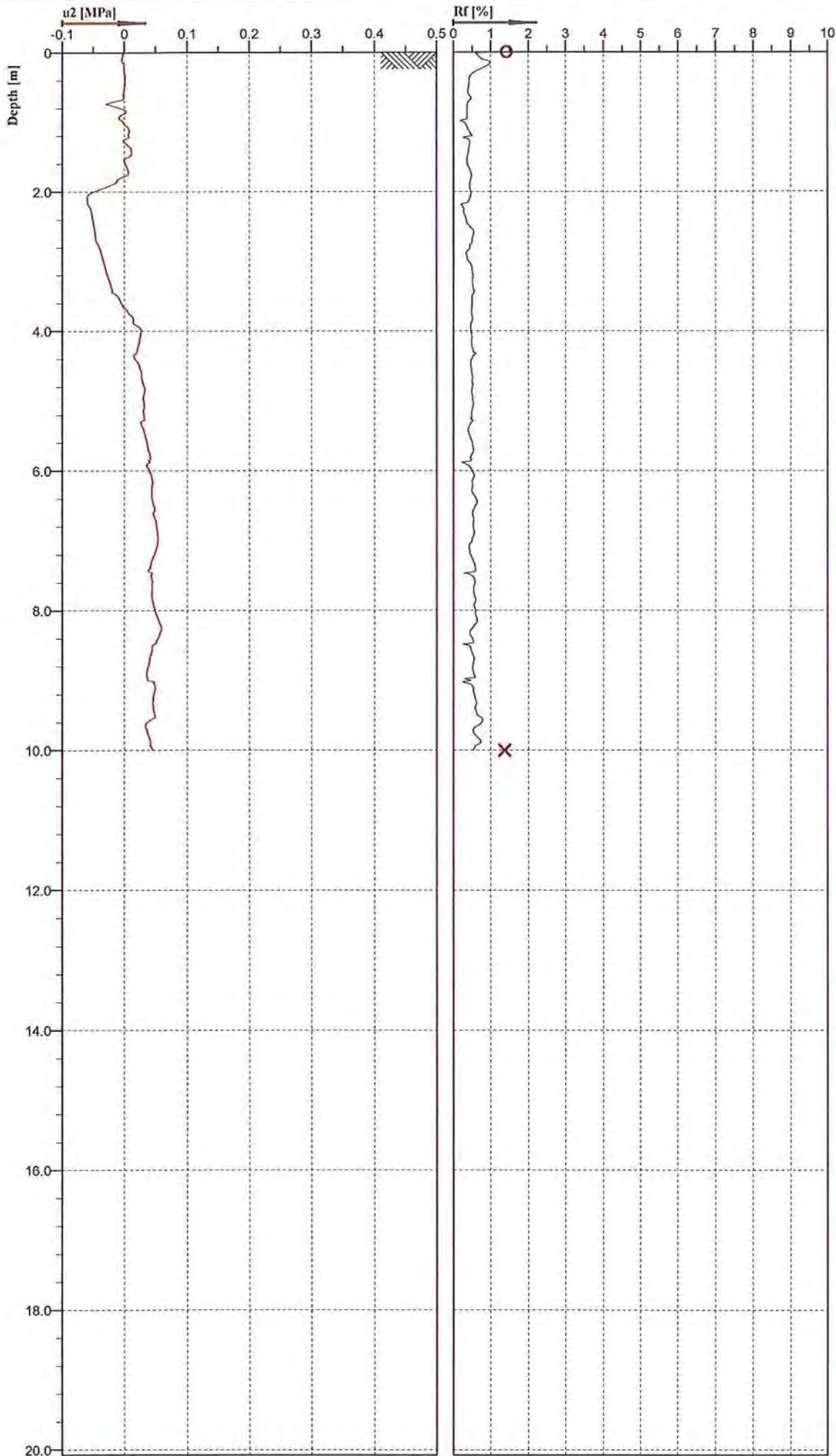
Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150



Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	625
Project ID:		Client:	Aurecon	Date:	25/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSouthCPT625.cpt		

Classification by
Robertson 1986

Sand (9)

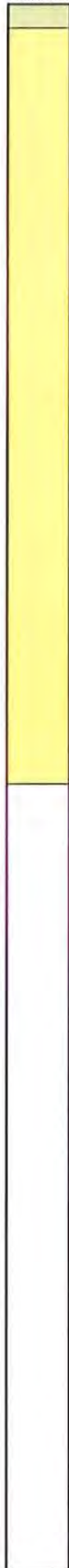


PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

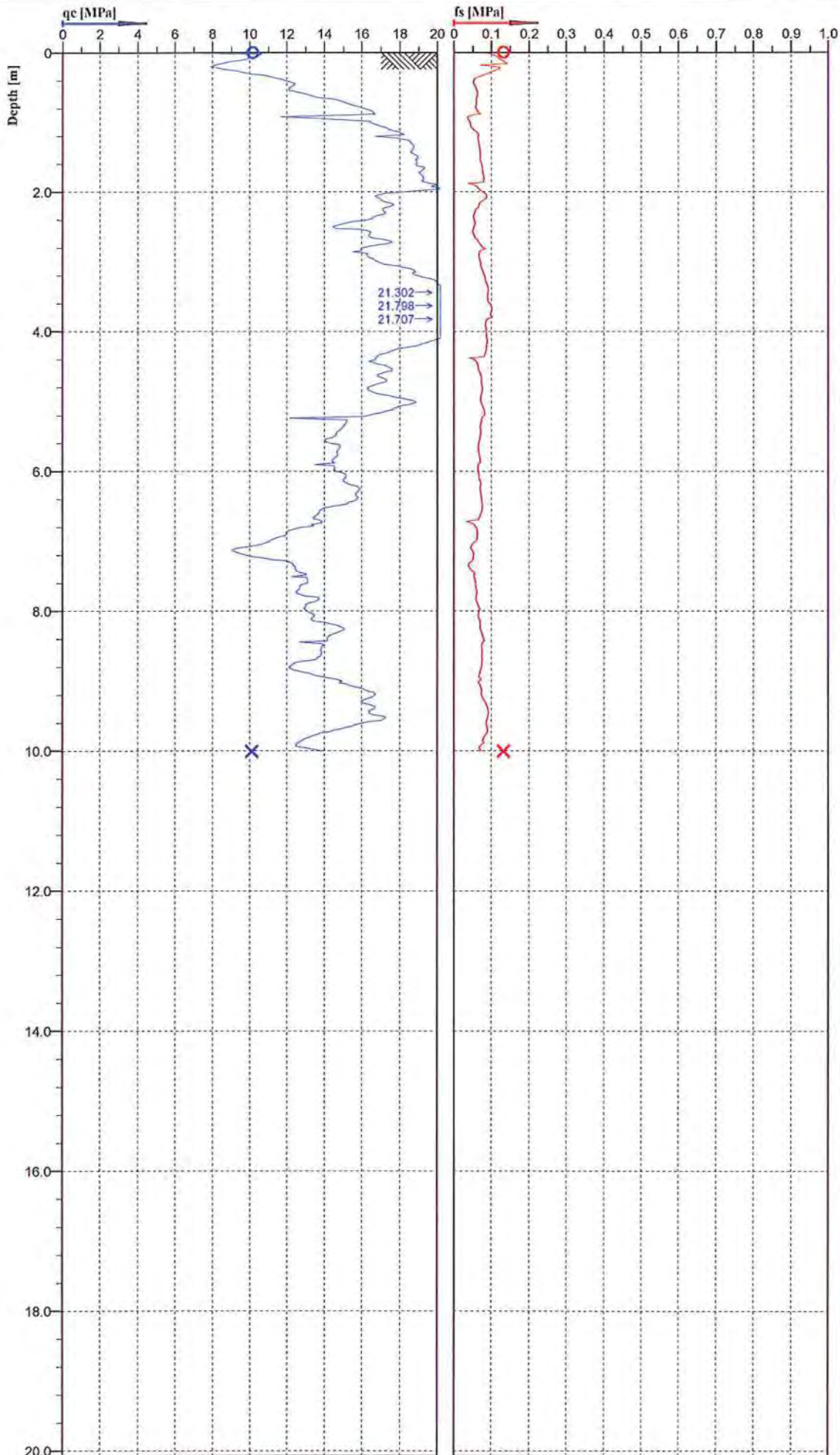
Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	625
Project ID:		Client:	Aurecon	Date:	25/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSouthCPT625.cpt		

Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)



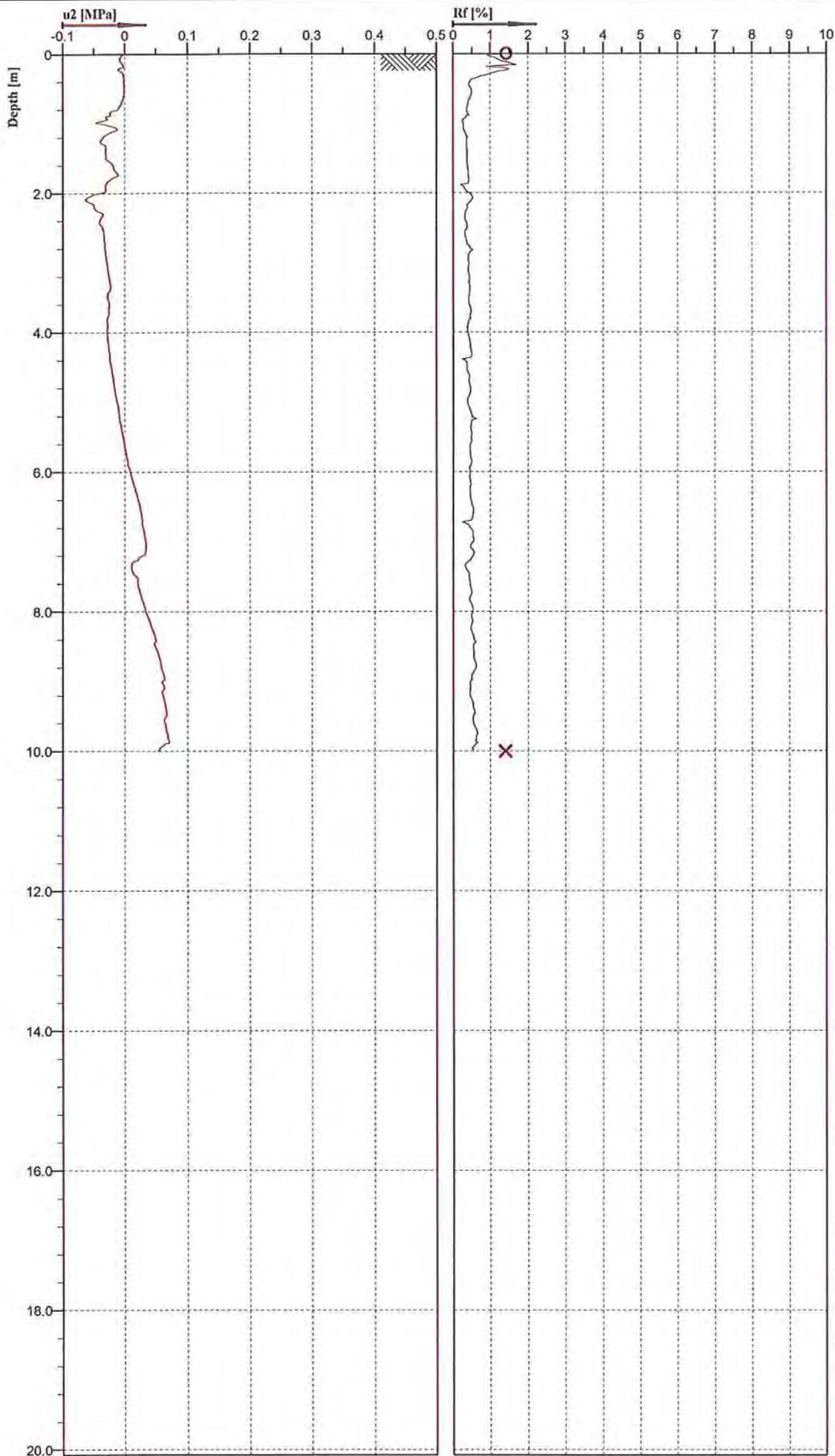
Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	626
Project ID:		Client:	Aurecon	Date:	25/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	PrestonsSouthCPT626.cpt		

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

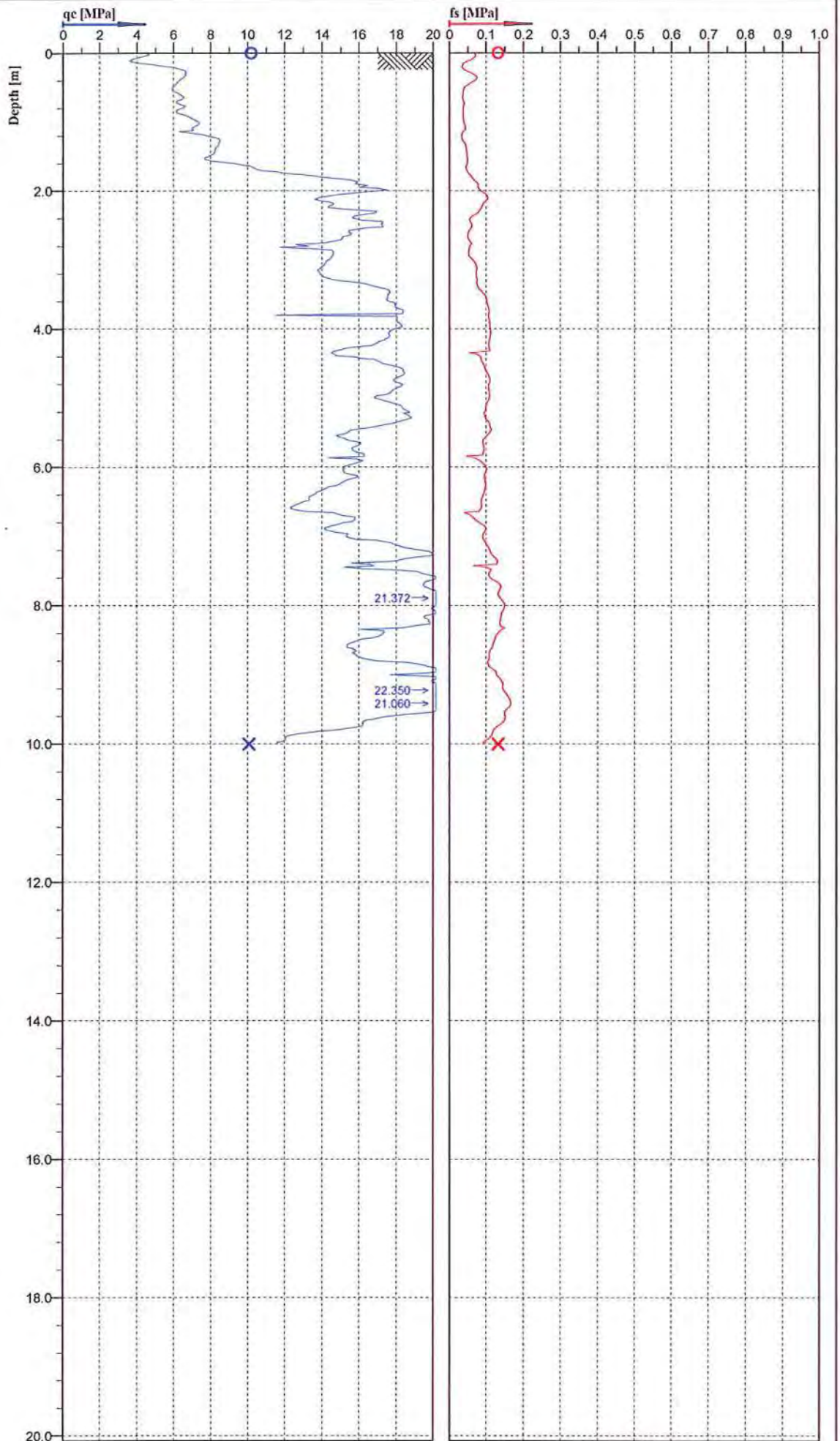
Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location: CHCH	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test no: 626
Project ID:	Client: Aurecon	Date: 25/02/2014	Scale: 1 : 80
Project: PRESTONS SOUTH		Page: 1/1	Fig:
		File: PrestonsSouthCPT626.cpt	

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

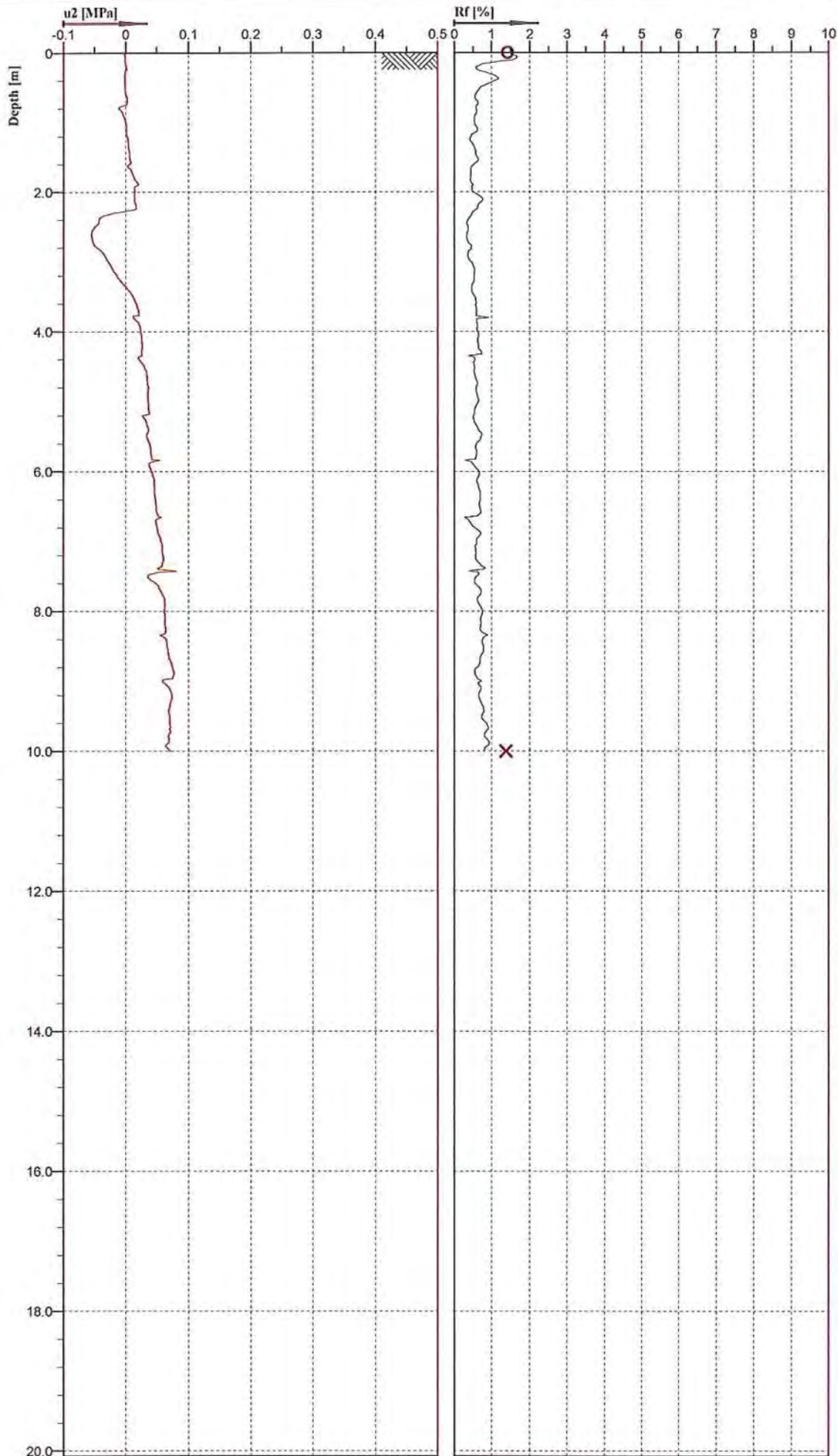
Cone No: 4439
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	627
Project ID:		Client:	Aurecon	Date:	24/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	prestonsSouthCPT627.cpt		

Classification by
Robertson 1986

Sand to silty sand (8)

Sand (9)

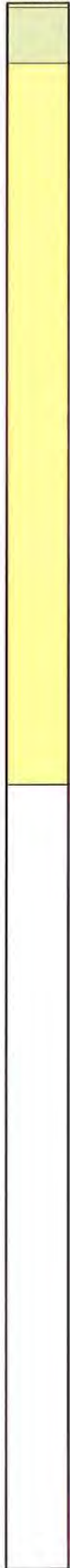


Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

PRO-DRILL
SPECIALIST DRILLING ENGINEERS

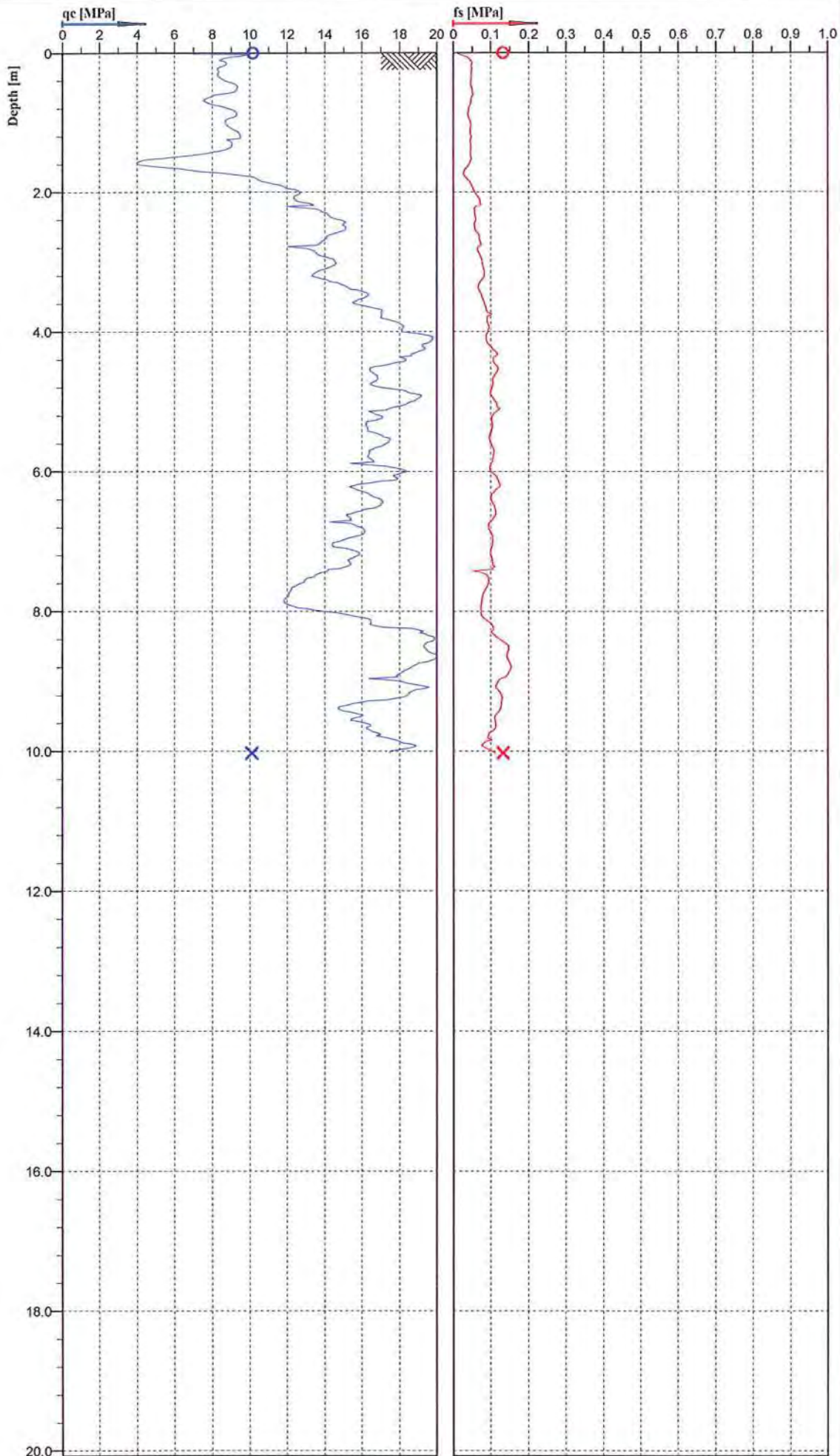
Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	627
Project ID:		Client:	Aurecon	Date:	24/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	prestonsSouthCPT627.cpt		

Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150



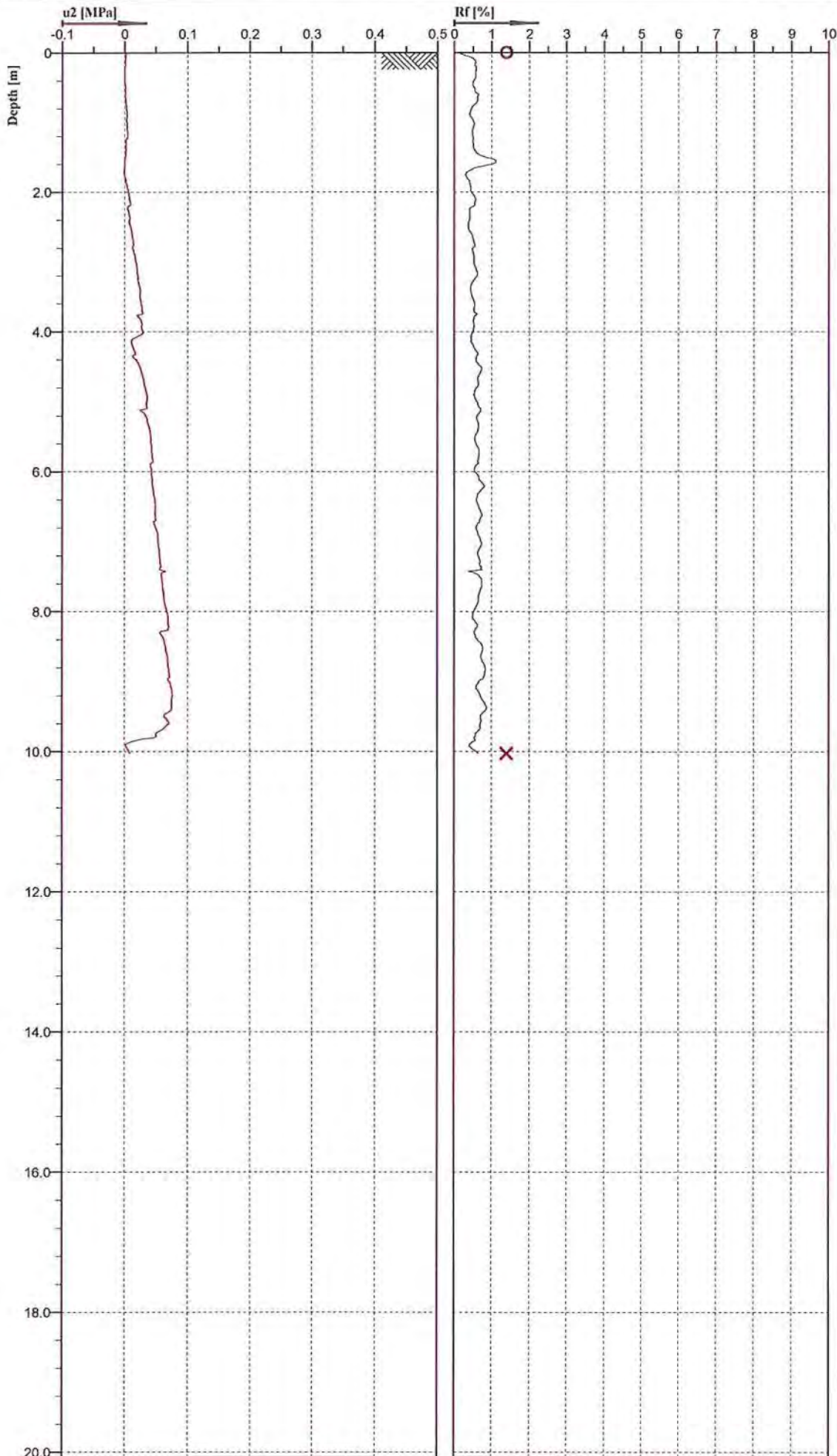
Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	628a
Project ID:		Client:	Aurecon	Date:	24/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	prestonsSouthCPT628a.cpt		

Classification by
Robertson 1986



Sand to silty sand (8)

Sand (9)

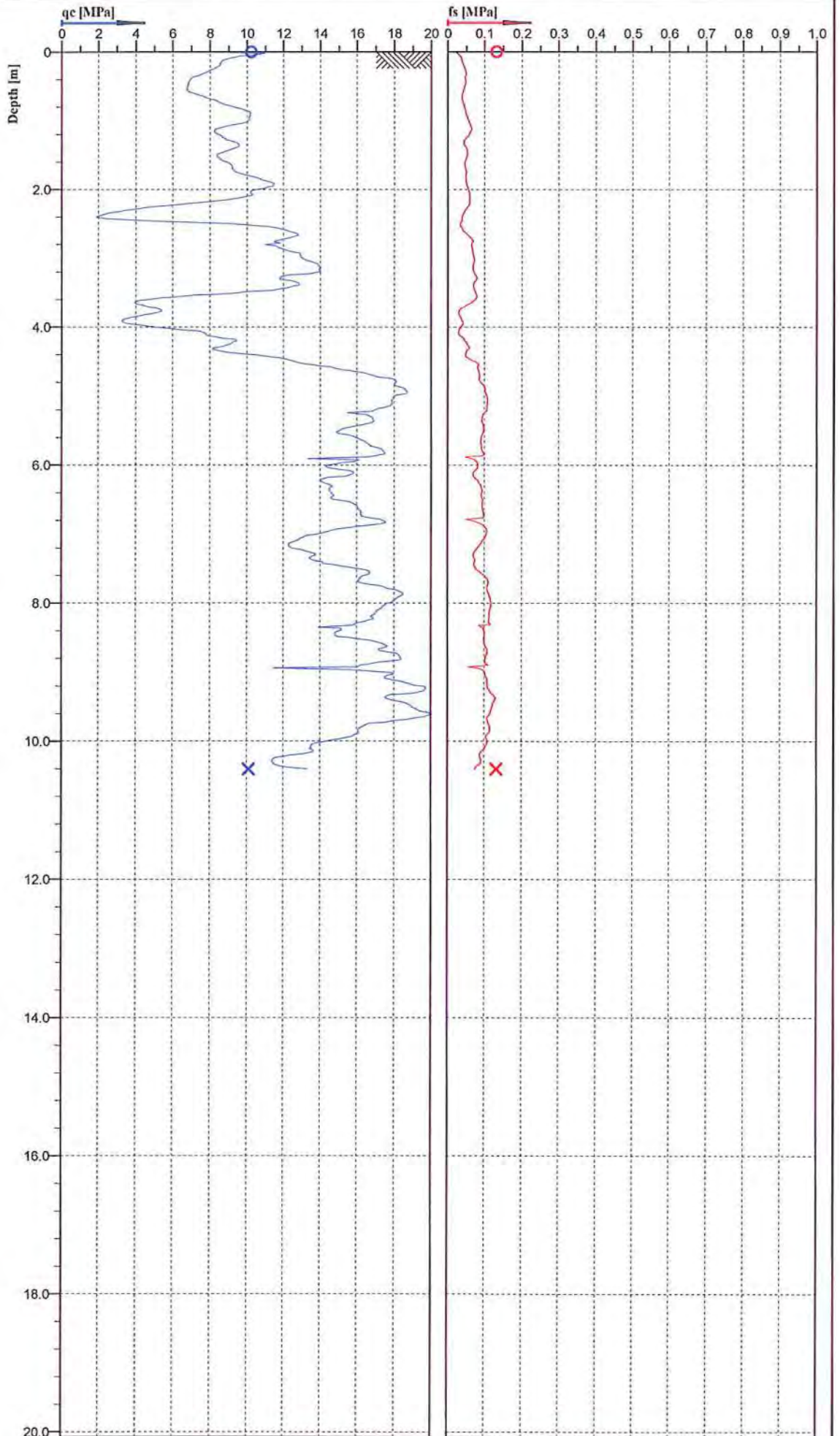
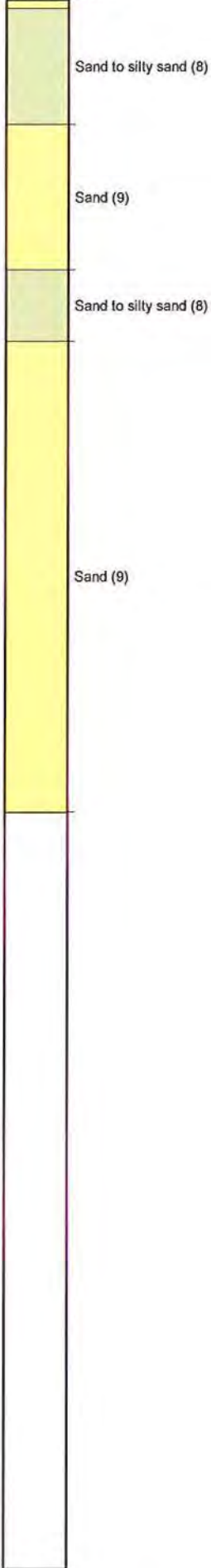


Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	628a
Project ID:		Client:	Aurecon	Date:	24/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	prestonsSouthCPT628a.cpt		

Classification by
Robertson 1986



PRO-DRILL
SPECIALIST DRILLING ENGINEERS

Cone No: 4439
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	CHCH	Position:	X: 0.00 m, Y: 0.00 m	Ground level:	0.00	Test no:	629
Project ID:		Client:	Aurecon	Date:	24/02/2014	Scale:	1 : 80
Project:	PRESTONS SOUTH			Page:	1/1	Fig:	
				File:	prestonsSouthCPT629.cpt		