

KEY

Site boundary

NOTES

1. All dimensions are to be checked on site before the commencement of works. Any discrepancies are to be reported to the Architect & Engineer for verification. Figured dimensions only are to be taken from this drawing.

2. This drawing is to be read in conjunction with all relevant Engineers' and Service Engineers' drawings and specifications.

3. This drawing has been based on the following drawings and information:
Topographical Survey drawing No: 10323 Master Rev 1 by: Greenhatch Group. Survey dated: 11/12/2007.

LEGEND

Hydrock 2018

BHXX

Cable Percussion Borehole

TPXX

Trial Pit

WSXX

Window Sampler Borehole

Hydrock 2016

TPXX

Trial Pit

BHXX

Window Sampler Borehole

HPXX

Hand Dug Trial Pit

Historical Investigations

XXX

Window Sampler Borehole

XXX

Hand Dug Trial Pit

XXX

Window Sampler Borehole

XXX

Machine Dug Trial Pit

P01	FIRST ISSUE					
	SD	06/05/2021	WL	06/05/2021	PS	06/05/2021
REV.	REVISION NOTES/COMMENTS					
	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE

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CLIENT

QinetiQ



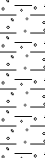
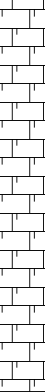
PROJECT


Fort Halstead QinetiQ


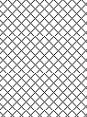
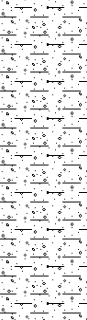
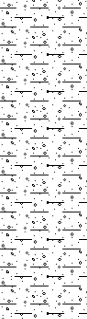
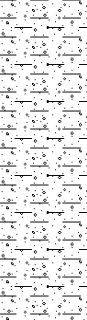
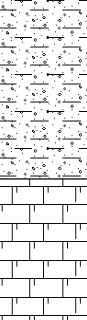
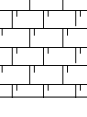
TITLE

Exploratory Hole Location Plan

HYDROCK PROJECT NO. C-19708-C	SCALE @ A1 1:1250 or as shown
PURPOSE OF ISSUE SUITABLE FOR INFORMATION	STATUS S2
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 19708-HYD-QQ-ZZ-DR-GE-1002	REVISION P01

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH541 Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549870E, 159041N											
Ground Level: 211.32m OD											
Date(s): 29/06/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Client: Armstrong (Kent) LLP											
Project No: C161227											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.10	ES		0.15	211.17		Pea gravel.			
		0.30	ES					Firm to stiff red brown mottled orange brown gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.			
		0.80	ES		0.70	210.62		Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)	1.0		
					2.00	209.32		End of Borehole at 2.00m	2.0		
									3.0		
									4.0		
									5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination. 50mm HDPE monitoring installation installed to 2m. GL-0.5m plain pipe with bentonite seal. 0.5m-2m slotted pipe with gravel surround. Gas bung and flush cover fitted.						<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH542</div><div>Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549796E, 159178N											
Ground Level: 214.10m OD											
Date(s): 29/06/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Client: Armstrong (Kent) LLP											
Project No: C161227											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.10			0.10	214.00		Asphalt.			
		0.25	ES		0.25	213.85		Concrete.			
		0.30			0.30	213.80		Loosely packed black GRAVEL. Gravel of fine to coarse angular to sub rounded brick and concrete.			
		0.50			0.50	213.60		Firm light brown CLAY.			
		0.60	ES					Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.			
									1.0		
									2.0		
									3.0		
									4.0		
		4.00	ES		4.00	210.10		Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)			
					5.00	209.10		End of Borehole at 5.00m	5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

<div><div><div>www.hydrock.com</div></div><div><div>Window Sampler</div><div>Borehole No. BH545</div></div></div>							Sheet 1 of 1				
Project Name: Fort Halstead							Co-ords: 549575E, 159066N	Hole Type: WS			
Location:					Project No: C161227		Ground Level: 216.94m OD	Scale: 1:25			
Client: Armstrong (Kent) LLP							Date(s): 24/06/16	Hole Diameter: 110mm			
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.50	ES		0.40	216.54		Grass over dark brown clayey TOPSOIL.	1.0		
								Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.			
		1.50	ES								
											
					4.20	212.74		Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)	3.0		
					5.00	211.94		End of Borehole at 5.00m	4.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

Window Sampler

BH546

Sheet 1 of 1

Project Name: Fort Halstead

Co-ords: 549583E, 159025N

Hole Type:
WS

Location:

Project No:
C161227

Ground Level: 216.74m OD

Scale:
1:25

Client: Armstrong (Kent) LLP

Date(s): 24/06/16

Hole Diameter:
110mm

HYD-BH-V1.1

Project Name: Fort Halstead

Co-ords: 549547E, 158974N

Hole Type:
WS

Location:

Project No:
C161227


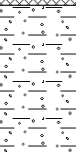
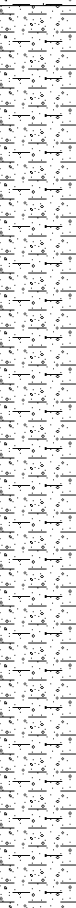

Ground Level: 215.50m OD

Scale:
1:25

Client: Armstrong (Kent) LLP

Date(s): 24/06/16

Hole Diameter:
110mm

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.20	ES		0.30	215.20		Grass over soft to firm brown clayey gravelly TOPSOIL. Gravel of fine to coarse angular to sub rounded brick concrete and rootlets.	1.0 – 2.0 – 3.0 – 4.0 – 5.0 –
		0.50	ES					Tightly packed light brown slightly clayey GRAVEL. Gravel of fine to coarse angular to sub rounded flint.	
		1.00	ES					Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.	
		3.90	ES		Very soft fully weathered structureless CHALK. (Grade VI)				
		5.00				End of Borehole at 5.00m			

Remarks:

Groundwater not encountered. No visual or olfactory evidence of contamination.

B = Bulk Sample
D = Disturbed Sample
U = Undisturbed Sample
UT = Undisturbed Sample (Thin Wall)
ES = Environmental Sample
W = Water Sample
PID = Photoionization Detector (ppm)
SPT = Standard Penetration Test
AB = Asbestos Bulk Sample


Groundwater:


None encountered

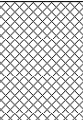



Logged:

WL

	Checked:
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Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.30	ES		0.30	217.24		Grass over dark brown clayey TOPSOIL.	1.0 –

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH549 Sheet 1 of 1</div></div>												
Project Name: Fort Halstead												
Co-ords: 549677E, 159098N												
Ground Level: 217.00m OD												
Date(s): 28/06/16												
Hole Type: WS												
Scale: 1:25												
Hole Diameter: 110mm												
Client: Armstrong (Kent) LLP												
Project No: C161227												
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description				
		Depth (m)	Type	Results								
		0.20-0.30	ES		0.10	216.90		Grass over dark brown clayey TOPSOIL.				
								Loosely packed brown black slightly clayey GRAVEL. Gravel of fine to coarse angular to sub rounded concrete brick ash and flint. Occasional cobbles of concrete.				
		0.70	ES		0.50	216.50		Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.	1.0			
		1.50	ES						2.0			
									3.0			
									4.0			
					5.00	212.00		End of Borehole at 5.00m	5.0			
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination. 50mm HDPE monitoring installation installed to 4m. GL-1m plain pipe with bentonite seal. 1m-4m slotted pipe with gravel surround. Gas bung and flush cover fitted.							<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		None encountered							Logged:	WL	Checked:	PS

Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description										
		Depth (m)	Type	Results														
		0.20	ES					Grass over brown clayey TOPSOIL.										
		0.50	ES					0.40	215.03		Stiff red brown mottled orange brown slightly sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint.							
								0.60	214.83			Stiff light brown slightly sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint.						
								0.80	214.63			Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.						
		1.00	ES															
						</												

Project Name: Fort Halstead

Co-ords: 549785E, 158954N

Hole Type:
WS

Location:

Project No:
C161227

Ground Level: 208.86m OD









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Client: Armstrong (Kent) LLP


Date(s): 06/07/16

Hole Diameter:
110mm


1.0
2.0
3.0
4.0
5.0

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH552 Sheet 1 of 2</div></div>									
Project Name: Fort Halstead									
Co-ords: 549815E, 158970N									
Ground Level: 208.89m OD									
Date(s): 06/07/16									
Hole Type: WS									
Scale: 1:25									
Hole Diameter: 110mm									
Client: Armstrong (Kent) LLP									
Project No: C161227									
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
		Depth (m)	Type	Results					
		0.20	ES		0.04 0.10	208.85 208.79		Asphalt.	
								Concrete.	
								Sub base gravel.	
		0.50	ES		0.40	208.49		Stiff orange brown gravelly CLAY. Gravel of fine to coarse angular to sub rounded brick and flint.	
		0.80	ES		0.60	208.29		Stiff orange brown gravelly CLAY. Gravel of fine to coarse angular to sub rounded flint.	
					0.80	208.09		Tightly packed yellow brown slightly clayey coarse SAND.	
		1.50	ES					Continued on Next Sheet	
Remarks: Groundwater not encountered. No visual or olfactory evidence of contamination.									
Groundwater: None encountered									
Logged: WL Checked: PS									

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH552 Sheet 2 of 2</div></div>											
Project Name: Fort Halstead											
Co-ords: 549815E, 158970N											
Ground Level: 208.89m OD											
Date(s): 06/07/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Project No: C161227											
Client: Armstrong (Kent) LLP											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
					6.00	202.89		End of Borehole at 6.00m			
									6.0		
									7.0		
									8.0		
									9.0		
									10.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH553 Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549835E, 158983N											
Ground Level: 209.12m OD											
Date(s): 06/07/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Client: Armstrong (Kent) LLP											
Project No: C161227											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
					0.03	209.09	Asphalt.				
					0.15	208.97	Concrete.				
							Loosely packed brown grey sandy slightly clayey GRAVEL. Gravel of fine to coarse angular to sub rounded brick and concrete with frequent whole bricks.				
					0.50	208.62	Stiff red brown mottled orange brown sandy gravelly CLAY. Gravel of fine to coarse angular to sub rounded flint.				
					0.70	208.42	Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)				
									1.0		
									2.0		
									3.0		
									4.0		
					5.00	204.12	End of Borehole at 5.00m		5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination. 50mm HDPE monitoring installation installed to 5m. GL-1m plain pipe with bentonite seal. 1m-5m slotted pipe with gravel surround. Gas bung and flush cover fitted.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

<div><div>Hydrock</div><div>www.hydrock.com</div></div>							Window Sampler		Borehole No. BH554 Sheet 1 of 1		
Project Name: Fort Halstead							Co-ords: 549739E, 159204N		Hole Type: WS		
Location:					Project No: C161227		Ground Level: 215.26m OD		Scale: 1:25		
Client: Armstrong (Kent) LLP							Date(s): 28/06/16		Hole Diameter: 110mm		
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.40	ES		0.20	215.06		Grass over dark brown clayey TOPSOIL.			
					0.60	214.66		Loosely packed grey brown sandy clayey GRAVEL. Gravel of fine to coarse angular to sub rounded brick and concrete. Occasional cobbles of concrete.			
								Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.			
					3.00	212.26		End of Borehole at 3.00m			
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH556 Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549658E, 158978N											
Ground Level: 215.16m OD											
Date(s): 29/06/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Client: Armstrong (Kent) LLP											
Project No: C161227											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.10	ES		0.20	214.96		Grass over brown clayey TOPSOIL.			
		0.40	ES					Firm light brown clayey TOPSOIL. Gravel of fine to coarse angular to sub rounded brick and flint.			
		1.00	ES		0.80	214.36		Soft to firm light brown CLAY.	1.0		
		2.00	ES						2.0		
									3.0		
									4.0		
					5.00	210.16		End of Borehole at 5.00m	5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:		None encountered						Logged:	WL	Checked:	PS

Project Name: Fort Halstead

Co-ords: 549707E, 158943N

Hole Type:
WS

Location:

Project No:
C161227

Ground Level: 211.78m OD


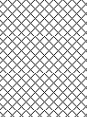
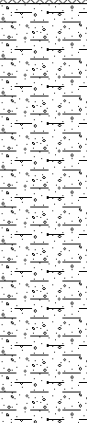
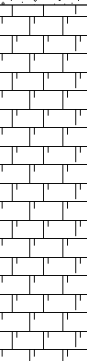
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Client: Armstrong (Kent) LLP


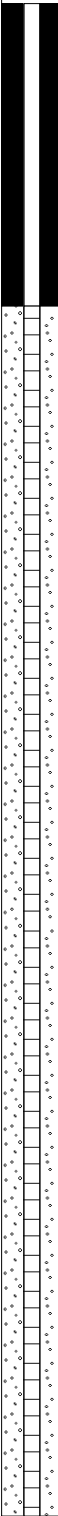
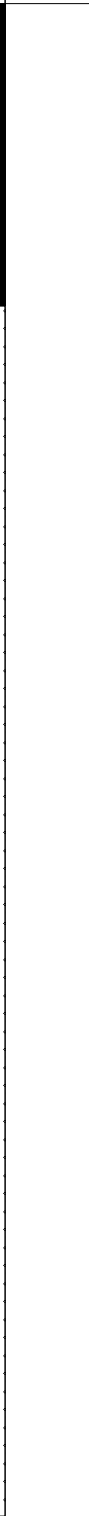

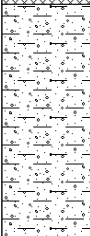
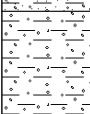
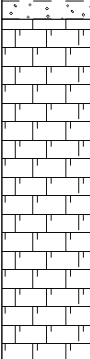
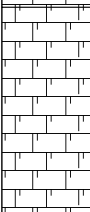
Date(s): 28/06/16



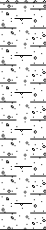
Hole Diameter:
110mm



A vertical axis with tick marks at 1.0, 2.0, 3.0, 4.0, and 5.0.


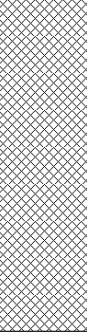
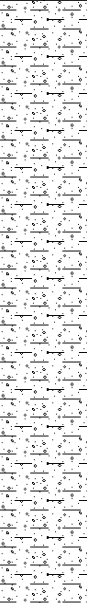
<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH558 Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549620E, 158910N											
Ground Level: 211.34m OD											
Date(s): 24/06/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Client: Armstrong (Kent) LLP											
Project No: C161227											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.50	ES		0.40	210.94		Grass over dark brown clayey TOPSOIL.			
		1.50	ES		1.80	209.54		Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.	1.0		
					3.00	208.34		Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)	2.0		
								End of Borehole at 3.00m	3.0		
									4.0		
									5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		None encountered						Logged:	WL	Checked:	PS






<div><div><div>www.hydrock.com</div></div><div>Window Sampler</div><div>Borehole No. BH563 Sheet 1 of 1</div></div>											
Project Name: Fort Halstead											
Co-ords: 549673E, 159176N											
Ground Level: 215.57m OD											
Date(s): 28/06/16											
Hole Type: WS											
Scale: 1:25											
Hole Diameter: 110mm											
Project No: C161227											
Client: Armstrong (Kent) LLP											
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.30	ES		0.20	215.37		Grass over dark brown clayey TOPSOIL.			
								Tightly packed dark brown sandy clayey GRAVEL. Gravel of fine to coarse angular to sub rounded brick concrete and flint.			
		0.90	ES		0.80	214.77		Firm light brown gravelly CLAY. Gravel of fine to coarse angular flint.	1.0		
					1.30	214.27		Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint. Occasional flint cobbles.	2.0		
									3.0		
									4.0		
					4.80	210.77		Very soft fully weathered structureless CHALK. (Grade VI)			
					5.00	210.57		End of Borehole at 5.00m	5.0		
Remarks:		Groundwater not encountered. No visual or olfactory evidence of contamination.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:		None encountered						Logged:	WL	Checked:	PS




























Hydrock  www.hydrock.com							Window Sampler		Borehole No. WS602 Sheet 1 of 1			
Project Name: Fort Halstead							Co-ords: 549703E, 159129N		Hole Type: WS			
Location: Fort Halstead, Kent					Project No: C-10730-C		Ground Level: 216.60m OD		Scale: 1:25			
Client: Merseyside Pension Fund							Date(s): 21/11/18		Hole Diameter:			
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description				
		Depth (m)	Type	Results								
					0.30	216.30		Grass over soft brown sandy gravelly CLAY with frequent roots and rootlets. Gravel fine to coarse angular to sub-rounded flint and brick. (MADE GROUND)				1.0
								Firm brown mottled orange brown sandy gravelly CLAY. Gravel fine to coarse angular to sub-rounded flint. Some roots and rootlets to 0.5m. (CLAY WITH FLINTS)				
					1.10	215.50		Firm brown mottled orange brown gravelly CLAY. Gravel fine to coarse sub-rounded flint with chalk. (CLAY WITH FLINTS)				2.0
					1.50	215.10		Structureless CHALK composed of silty sandy gravel and cobbles. Clasts are weak to medium density with occasional black speckles. Matrix is white mottled orange brown and brown with occasional rootlets (CIRIA GRADE D). (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)				
					2.65	213.95		Moderately weak to medium density, white stained orange CHALK. 5cm fractures (CIRIA GRADE C5). (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)				
					3.50	213.10		Structureless CHALK composed of silty gravel of chalk. Clasts are white very weak low density and matrix is orange brown/light orange with some flint cobbles (CIRIA GRADE D). (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)				
					4.20	212.40		White weak medium density CHALK with occasional light orange staining. Fractures <5cm infilled with white silt chalk (CIRIA GRADE C5). (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)				
					5.00	211.60	End of Borehole at 5.00m				5.0	
Remarks:		No visual or olfactory evidence of contamination.							<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:		Not encountered							Logged:	RP	Checked:	WL



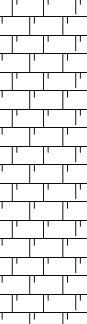
<div><div><div>www.hydrock.com</div></div><div><div>Hand Dug Pit</div><div>Trial Pit No: HP501 Sheet 1 of 1</div></div></div>									
Project Name: Fort Halstead									
Dimensions: 0.30m x 0.30m									
Hole Type: HP									
Location:				Project No: C161227					
Co-ords: 549726E, 158928N				Scale: 1:10					
Ground Level: 209.52m OD				Plant Used: Hand dug					
Client: Armstrong (Kent) LLP				Date(s): 27/06/16					
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description		
	Depth (m)	Type	Results						
				0.20	209.32		Grass over brown clayey TOPSOIL.		
	0.40	ES		0.50	209.02		Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint.		
							End of Trial Pit at 0.50m		
								1.0	
								2.0	
Remarks:		No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.						<div>B = Bulk Sample D = Disturbed Sample ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) CBR = In Situ California Bearing Ratio (%) HSV = Hand Shear Vane (kPa) HP = Hand Penetrometer (kPa) AB = Asbestos Bulk Sample</div>	
Stability:		Stable							
Groundwater:		None encountered.						Logged: WL Checked: PS	

<div><div><div>www.hydrock.com</div></div><div><div>Hand Dug Pit</div><div>Trial Pit No: HP502 Sheet 1 of 1</div></div></div>								
Project Name: Fort Halstead								
Dimensions: 0.30m x 0.30m								
Hole Type: HP								
Location:				Project No: C161227				
Co-ords: 549603E, 158928N				Scale: 1:10				
Ground Level: 213.43m OD				Plant Used: Hand dug				
Client: Armstrong (Kent) LLP				Date(s): 27/06/16				
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
	Depth (m)	Type	Results					
	0.40	ES		0.20	213.23		Grass over brown clayey TOPSOIL.	
							Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint.	
								0.50
<div><div>1.0</div><div>2.0</div></div>								
Remarks:		No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.					<div>B = Bulk Sample D = Disturbed Sample ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) CBR = In Situ California Bearing Ratio (%) HSV = Hand Shear Vane (kPa) HP = Hand Penetrometer (kPa) AB = Asbestos Bulk Sample</div>	
Stability:		Stable						
Groundwater:		None encountered.					Logged: WL Checked: PS	

<div><div><div>www.hydrock.com</div></div><div><div>Trial Pit</div><div>Trial Pit No: TP551</div><div>Sheet 1 of 1</div></div></div>							
Project Name: Fort Halstead							
Dimensions: 0.60m x 3.00m							
Hole Type: TP							
Location:				Project No: C161227			
Co-ords: 549608E, 159130N				Scale: 1:25			
Ground Level: 215.63m OD				Plant Used: JCB 3CX			
Client: Armstrong (Kent) LLP				Date(s): 19/07/16			
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description
	Depth (m)	Type	Results				
	0.50	B		1.10	214.53		Loosely packed brown grey sandy gravel. Gravel of fine to coarse angular brick concrete with frequent whole bricks.
	0.50	ES					
	1.50	B		3.10	212.53		Stiff red brown mottled orange brown sandy gravelly flint CLAY. Gravel of fine to coarse angular to sub rounded flint with frequent cobble sized flint.
	1.50	D					
	1.50	ES					
End of Trial Pit at 3.10m							
Remarks: No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.							
Stability: Stable							
Groundwater: None encountered.							
Logged: WL Checked: PS							

<div><div><div>www.hydrock.com</div></div><div><div>Trial Pit</div><div>Trial Pit No: TP556</div><div>Sheet 1 of 1</div></div></div>								
Project Name: Fort Halstead								
Dimensions: 0.60m x 3.00m								
Hole Type: TP								
Location:				Project No: C161227				
Co-ords: 549718E, 158837N				Scale: 1:25				
Ground Level: 197.53m OD				Plant Used: JCB 3CX				
Client: Armstrong (Kent) LLP								
Date(s): 14/07/16								
Stratum Description								
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
	Depth (m)	Type	Results					
	0.20	ES		0.30	197.23		Grass over brown clayey gravelly TOPSOIL. Gravel of fine to coarse angular flint.	
	0.40	ES					Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)	
	0.50	B						
				1.50	196.03		End of Trial Pit at 1.50m	
							1.0	
							2.0	
							3.0	
							4.0	
							5.0	
Remarks:		No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.					B = Bulk Sample D = Disturbed Sample ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) CBR = In Situ California Bearing Ratio (%) HSV = Hand Shear Vane (kPa) HP = Hand Penetrometer (kPa) AB = Asbestos Bulk Sample	
Stability:		Stable						
Groundwater:		None encountered.					Logged: RP Checked: PS	

<div><div><div>www.hydrock.com</div></div></div>						<div>Trial Pit</div>		<div>Trial Pit No: TP557</div> <div>Sheet 1 of 1</div>	
<div>Project Name: Fort Halstead</div>						<div>Dimensions: 0.60m x 3.00m</div>		<div>Hole Type: TP</div>	
<div>Location:</div>				<div>Project No: C161227</div>		<div>Co-ords: 549776E, 158875N</div>		<div>Scale: 1:25</div>	
<div>Client: Armstrong (Kent) LLP</div>						<div>Date(s): 14/07/16</div>		<div>Plant Used: JCB 3CX</div>	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.10	ES		0.20	199.19		Grass over brown clayey gravelly TOPSOIL. Gravel of fine to coarse angular flint.		
	0.50	D					Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)		
									
	1.00	D		1.50	197.89				
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									
									

<div><div><div>www.hydrock.com</div></div><div><div>Trial Pit</div><div>Trial Pit No: TP558</div><div>Sheet 1 of 1</div></div></div>								
Project Name: Fort Halstead								
Dimensions: 0.60m x 3.00m								
Hole Type: TP								
Location:				Project No: C161227				
Co-ords: 549831E, 158913N				Scale: 1:25				
Ground Level: 199.71m OD				Plant Used: JCB 3CX				
Client: Armstrong (Kent) LLP				Date(s): 14/07/16				
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description	
	Depth (m)	Type	Results					
	0.20	ES		0.30	199.41		Grass over brown clayey gravelly TOPSOIL. Gravel of fine to coarse angular flint.	
	0.50 0.50	B ES					Weak to moderately strong partly weathered white with occasional yellow staining CHALK. Closely spaced fractures infilled with soft remoulded chalk and fragments. (Grade IV)	
				1.40	198.31		End of Trial Pit at 1.40m	
							1.0	
							2.0	
							3.0	
							4.0	
							5.0	
Remarks:		No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.					B = Bulk Sample D = Disturbed Sample ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) CBR = In Situ California Bearing Ratio (%) HSV = Hand Shear Vane (kPa) HP = Hand Penetrometer (kPa) AB = Asbestos Bulk Sample	
Stability:		Stable						
Groundwater:		None encountered.					Logged: RP Checked: PS	

Project Name: Fort Halstead

Dimensions: 0.60m x 3.00m

Hole Type:
TP

Location:

Project No:
C161227

Co-ords: 549901E, 158956N

Ground Level: 200.09m OD

Scale:

1:25

Client:

Armstrong (Kent) LLP

Date(s): 14/07/16

Plant Used:

ICB 3CX

5.0

Remarks:

No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.

B = Bulk Sample
D = Disturbed Sample
ES = Environmental Sample
W = Water Sample
PID = Photoionization Detector (ppm)
CBR = In Situ California Bearing Ratio (%)
HSV = Hand Shear Vane (kPa)
HP = Hand Penetrometer (kPa)
AB = Asbestos Bulk Sample

Stability:

Stable

Groundwater:

None encountered.

<p>Logged:</p>

RP

Checked:	
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D-TP-V1.1

Project Name: Fort Halstead

Dimensions: 0.60m x 3.00m

Hole Type:
TP

Location:

Project No:
C161227

Co-ords: 549535E, 159085N

Ground Level: 217.36m OD

Scale:

1:25

Client:

Armstrong (Kent) LLP

Date(s): 14/07/16

Plant Used:
JCB 3CX

5.0

Remarks:

No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.

B = Bulk Sample
D = Disturbed Sample
ES = Environmental Sample
W = Water Sample
PID = Photoionization Detector (ppm)
CBR = In Situ California Bearing Ratio (%)
HSV = Hand Shear Vane (kPa)
HP = Hand Penetrometer (kPa)
AB = Asbestos Bulk Sample

Stability:

Stable

Groundwater:

None encountered.

<p>Logged:</p>

WL

Checked:

HYD-TP-V1.1

Project Name: Fort Halstead

Dimensions: 0.60m x 3.00m

Hole Type:
TP

Location:

Project No:
C161227

Co-ords: 549512E, 159016N

Ground Level: 217.20m OD

Scale:

1:25

Client:

Armstrong (Kent) LLP

Date(s): 14/07/16

Plant Used:
JCB 3CX

5.0

Remarks:

No visual or olfactory evidence of contamination. Groundwater not encountered. Excavation backfilled with arisings.

B = Bulk Sample
D = Disturbed Sample
ES = Environmental Sample
W = Water Sample
PID = Photoionization Detector (ppm)
CBR = In Situ California Bearing Ratio (%)
HSV = Hand Shear Vane (kPa)
HP = Hand Penetrometer (kPa)
AB = Asbestos Bulk Sample

Stability:

Stable

Groundwater:









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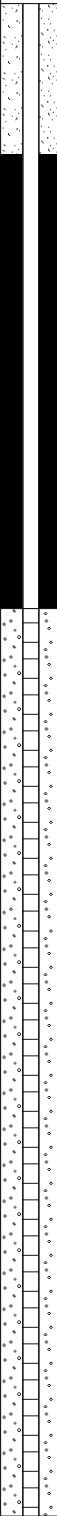
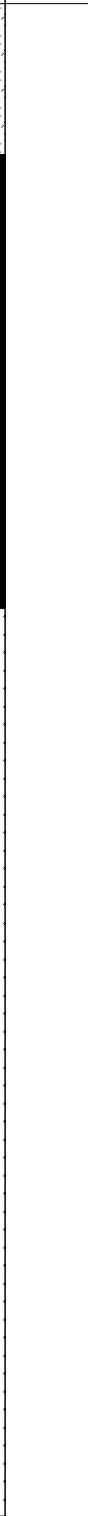
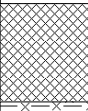
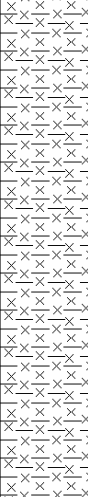
Logged:


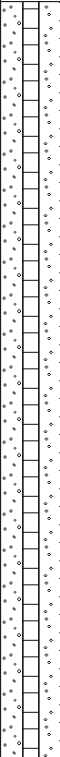
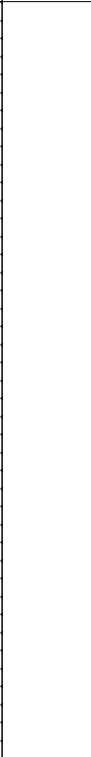
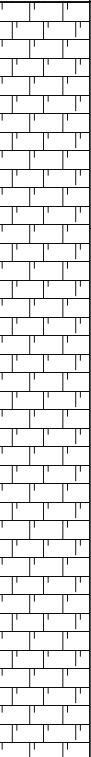
WL

Checked:

-TP-V1.1

<div><div><div></div></div><div>www.hydrock.com</div></div>						Trial Pit		Trial Pit No: TP601 Sheet 1 of 1	
Project Name: Fort Halstead						Dimensions: 0.60m x 2.50m		Hole Type: TP	
Location: Fort Halstead, Kent				Project No: C-10730-C		Co-ords: 549637E, 158922N Ground Level: 212.46m OD		Scale: 1:25	
Client: Merseyside Pension Fund						Date(s): 26/11/18		Plant Used: JCB 3CX	
Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description		
	Depth (m)	Type	Results						
	0.10	ES		0.35	212.11		Soft brown sandy gravelly CLAY with abundant roots and rootlets. Gravel with fine to coarse angular to sub-rounded flint, brick and glass. (CLAY WITH FLINTS)		
	0.55	B		0.75	211.71		Soft orange brown friable sandy gravelly CLAY. Gravel with fine to coarse angular to sub-rounded flint with some roots, and rootlets and flint cobbles. (CLAY WITH FLINTS)		
	0.80	B					Firm orange mottled yellow brown and orange brown sandy gravelly CLAY. Gravel with medium angular to sub-rounded flint cobbles with some roots and rootlets with occasional pockets of sandy CLAY. (CLAY WITH FLINTS) <i>High cobble content from 1.25m</i>		
				1.85	210.61		Structureless CHALK composed of white sandy slightly gravelly SILT. Clasts are low density, white with black speckles. Matrix is white with orange veins. (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)		
	2.20	B		2.10	210.36		Structureless CHALK composed of silty sandy GRAVEL with cobbles . Clasts are weak, low to medium density, white with black speckles. Matrix is beige with orange veins. (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)		
				2.50	209.96		End of Trial Pit at 2.50m		
Remarks:		Backfilled with arisings. No visual or olfactory evidence of contamination. Backfilled with arisings. No visual or olfactory evidence of contamination.						B = Bulk Sample D = Disturbed Sample ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) CBR = In Situ California Bearing Ratio (%) HSV = Hand Shear Vane (kPa) HP = Hand Penetrometer (kPa) AB = Asbestos Bulk Sample	
Stability:		Stable							
Groundwater:		Not encountered						Logged: RP Checked: WL	

Hydrock www.hydrock.com							Cable Percussion		Borehole No. BH601 Sheet 1 of 2		
Project Name: Fort Halstead							Co-ords: 549701E, 158945N		Hole Type: CP		
Location: Fort Halstead, Kent					Project No: C-10730-C		Ground Level: 211.93m OD		Scale: 1:50		
Client: Merseyside Pension Fund							Date(s): 19/11/18 - 20/11/18		Hole Diameter:		
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		0.00-0.50	B		0.65	211.28		Brown slightly sandy slightly gravelly silt/clay with frequent cobbles of flint. Gravel is subangular and angular fine to coarse of flint with occasional brick and concrete. (MADE GROUND)			
		0.20	ES								
		0.60	D								
		0.70	ES								
		0.70-1.30	B								
		1.20	ES	N=24 (4,4/7,5,6,6)	4.00	207.93		Firm light brown slightly sandy slightly gravelly SILT/CLAY with frequent cobbles of flint. Gravel is subangular to subrounded fine to coarse of flint. (CLAY WITH FLINTS FORMATION)			
		1.40	D								
		1.50-2.00	B								
		1.50	SPT								
		2.40	D								
		2.50-3.00	B	N=25 (6,5/7,6,5,7)				Structureless CHALK composed of slightly sandy slightly silty subangular to rounded GRAVEL & COBBLES. Clasts are weak low to medium density cream with occasional orange staining. Matrix is cream locally dark brown and orange with occasional flints. (CIRIA GRADE Dc). Occasionally recovered as weak medium density white frequently stained orange CHALK. Fractures possibly extremely closely to closely spaced (10/30/90) infilled with cream comminuted chalk. (CIRIA GRADE C4) (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED)			
		2.50	SPT								
		3.40	D								
		3.50-4.00	B								
		3.50	SPT								
		4.40	D	N≥50 (2,2/6 for 157mm)							
4.50	SPT										
5.90	D										
6.00-6.50	B										
6.00	SPT										
7.40	D	N=13 (2,2/3,3,3,4)									
7.50	SPT										
8.90	D										
9.00-9.50	B										
9.00	SPT										
		N=13 (3,3/3,3,3,4)									
		N=16 (4,3/5,4,3,4)									
		N=29 (5,5/6,6,7,10)									
Remarks:		Borehole complete at 15.0m bgl. Groundwater not encountered. No visual or olfactory evidence of contamination noted in arisings. Borehole fitted with monitoring installation upon completion.						B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample			
Groundwater:								Logged: GDC		Checked: WL	

<div><div>Hydrock</div><div></div><div>www.hydrock.com</div></div>						Cable Percussion		Borehole No. BH601			
Project Name: Fort Halstead						Co-ords: 549701E, 158945N		Sheet 2 of 2			
Location: Fort Halstead, Kent				Project No: C-10730-C		Ground Level: 211.93m OD		Hole Type: CP			
Client: Merseyside Pension Fund						Date(s): 19/11/18 - 20/11/18		Hole Diameter:			
Well	Water Strikes	Sample and In Situ Testing			Depth (m)	Level (m OD)	Legend	Stratum Description			
		Depth (m)	Type	Results							
		10.40 10.50	D SPT	N=34 (6,6/7,8,8,11)	15.00	196.93		Structureless CHALK composed of slightly sandy slightly silty subangular to rounded GRAVEL & COBBLES. Clasts are weak low to medium density cream with occasional orange staining. Matrix is cream locally dark brown and orange with occasional flints. (CIRIA GRADE Dc). Occasionally recovered as weak medium density white frequently stained orange CHALK. Fractures possibly extremely closely to closely spaced (10/30/90) infilled with cream comminuted chalk. (CIRIA GRADE C4) (LEWES NODULAR CHALK FORMATION, SEAFORD CHALK FORMATION, NEWHAVEN CHALK FORMATION - UNDIFFERENTIATED) <i>frequent cobbles of flint from between 11.5 - 12.0m bgl</i>			
		11.90 12.00-12.75 12.00	D B SPT	N=14 (3,3/3,3,4,4)							
		13.40 13.50	D SPT	N=21 (4,4/5,4,5,7)							
		14.40 14.50-15.00 14.50	D B SPT	N=13 (1,2/2,3,3,5)							
End of Borehole at 15.00m											
Remarks:		Borehole complete at 15.0m bgl. Groundwater not encountered. No visual or olfactory evidence of contamination noted in arisings. Borehole fitted with monitoring installation upon completion.						<div>B = Bulk Sample D = Disturbed Sample U = Undisturbed Sample UT = Undisturbed Sample (Thin Wall) ES = Environmental Sample W = Water Sample PID = Photoionization Detector (ppm) SPT = Standard Penetration Test AB = Asbestos Bulk Sample</div>			
Groundwater:								Logged:	GDC	Checked:	WL

Appendix C

Historical Ordnance Survey Maps

Site Details:

LAND WEST OF 41, FORT
ROAD, HALSTEAD,
SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: County Series

Map date: 1869

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1869
Revised 1869
Edition N/A
Copyright N/A
Levelled N/A

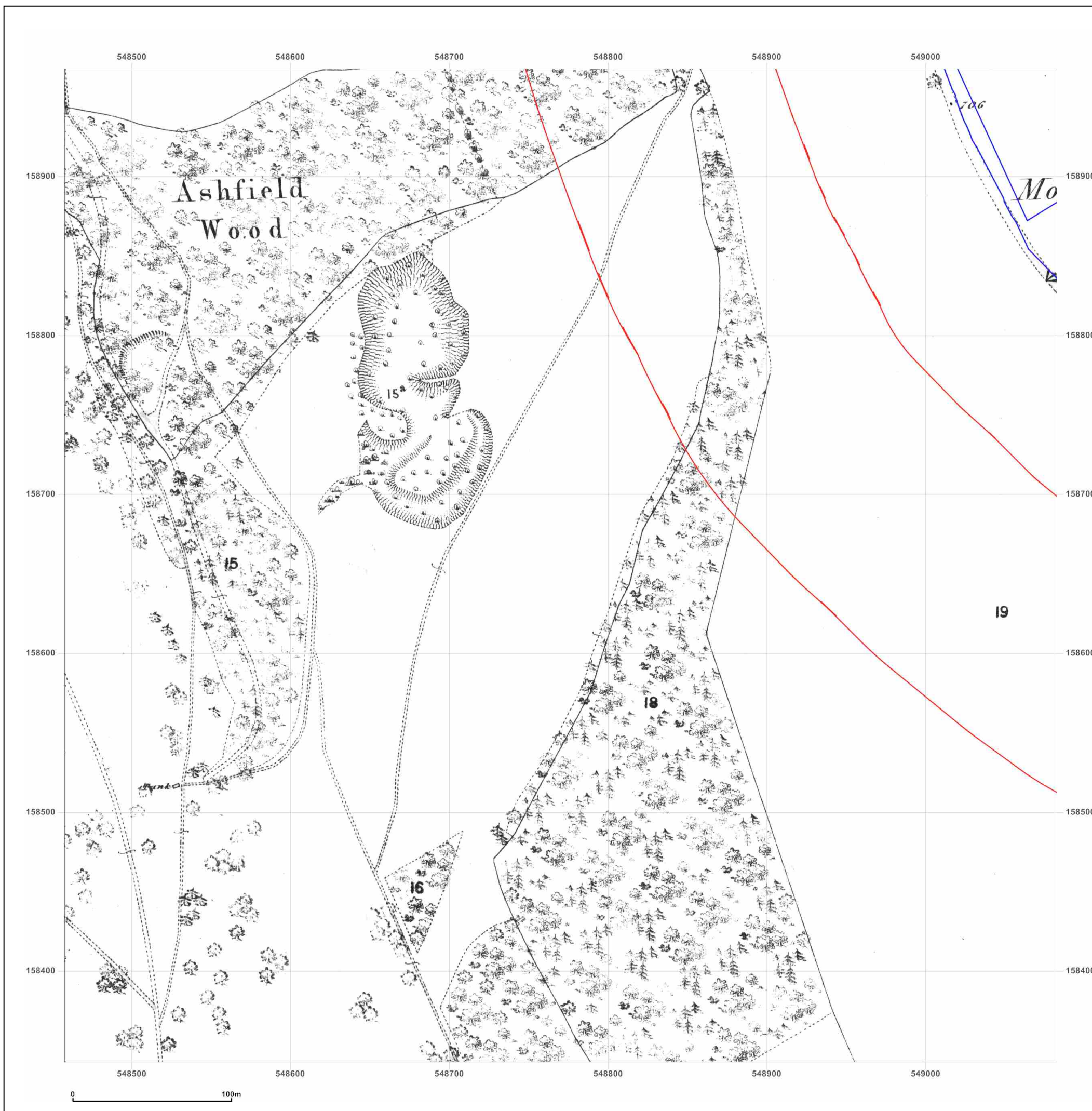


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Site Details:

LAND WEST OF 41, FORT
ROAD, HALSTEAD,
SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: County Series

Map date: 1869

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1869
Revised 1869
Edition N/A
Copyright N/A
Levelled N/A

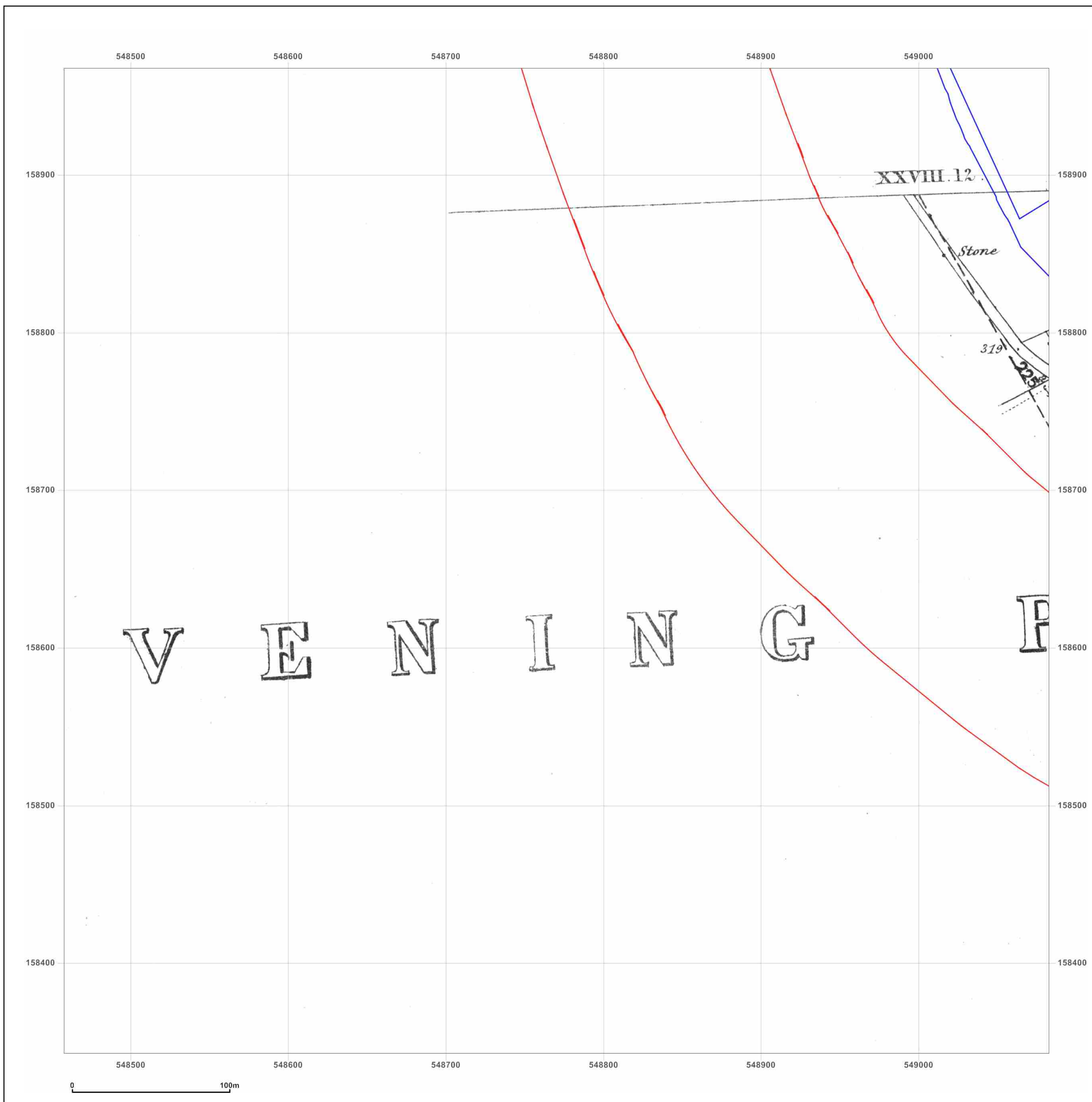


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Site Details:

LAND WEST OF 41, FORT
ROAD, HALSTEAD,
SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: County Series

Map date: 1869

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1869
Revised 1869
Edition N/A
Copyright N/A
Levelled N/A

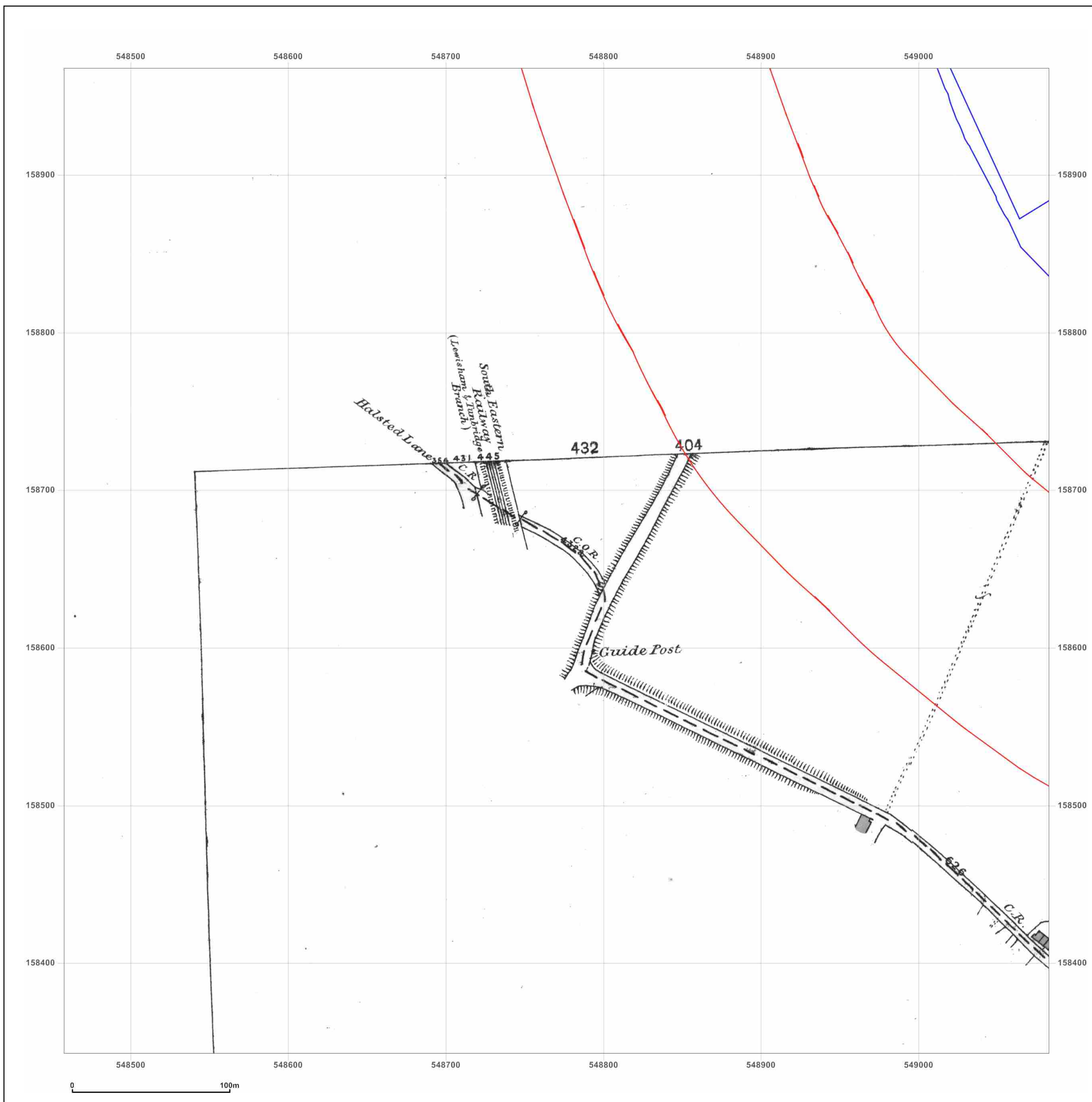


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Site Details:

LAND WEST OF 41, FORT
ROAD, HALSTEAD,
SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: County Series

Map date: 1896

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Printed at: 1:2,500



Surveyed 1896
Revised 1896
Edition N/A
Copyright N/A
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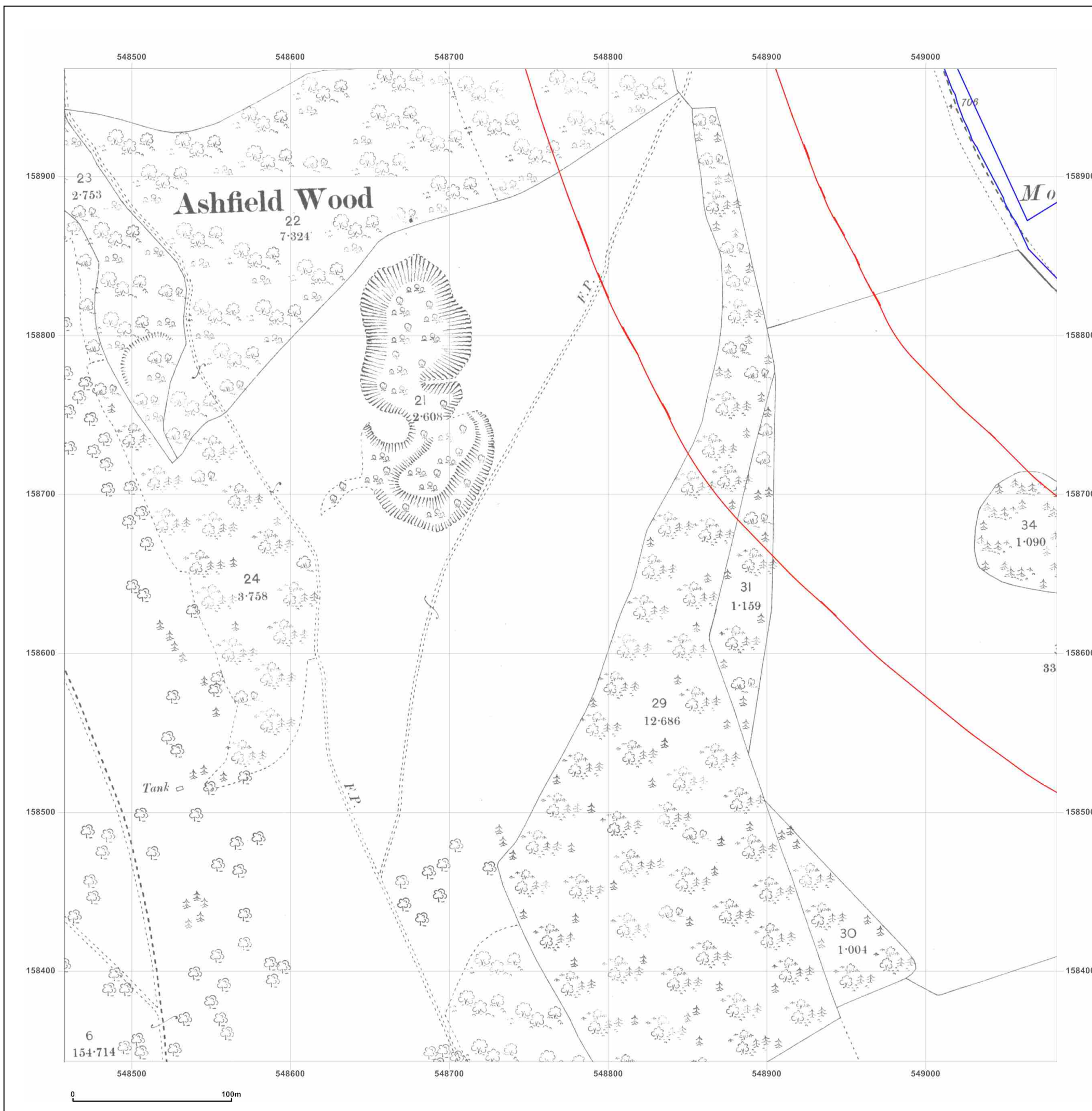


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Site Details:

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Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: County Series

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Surveyed 1909
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Edition N/A
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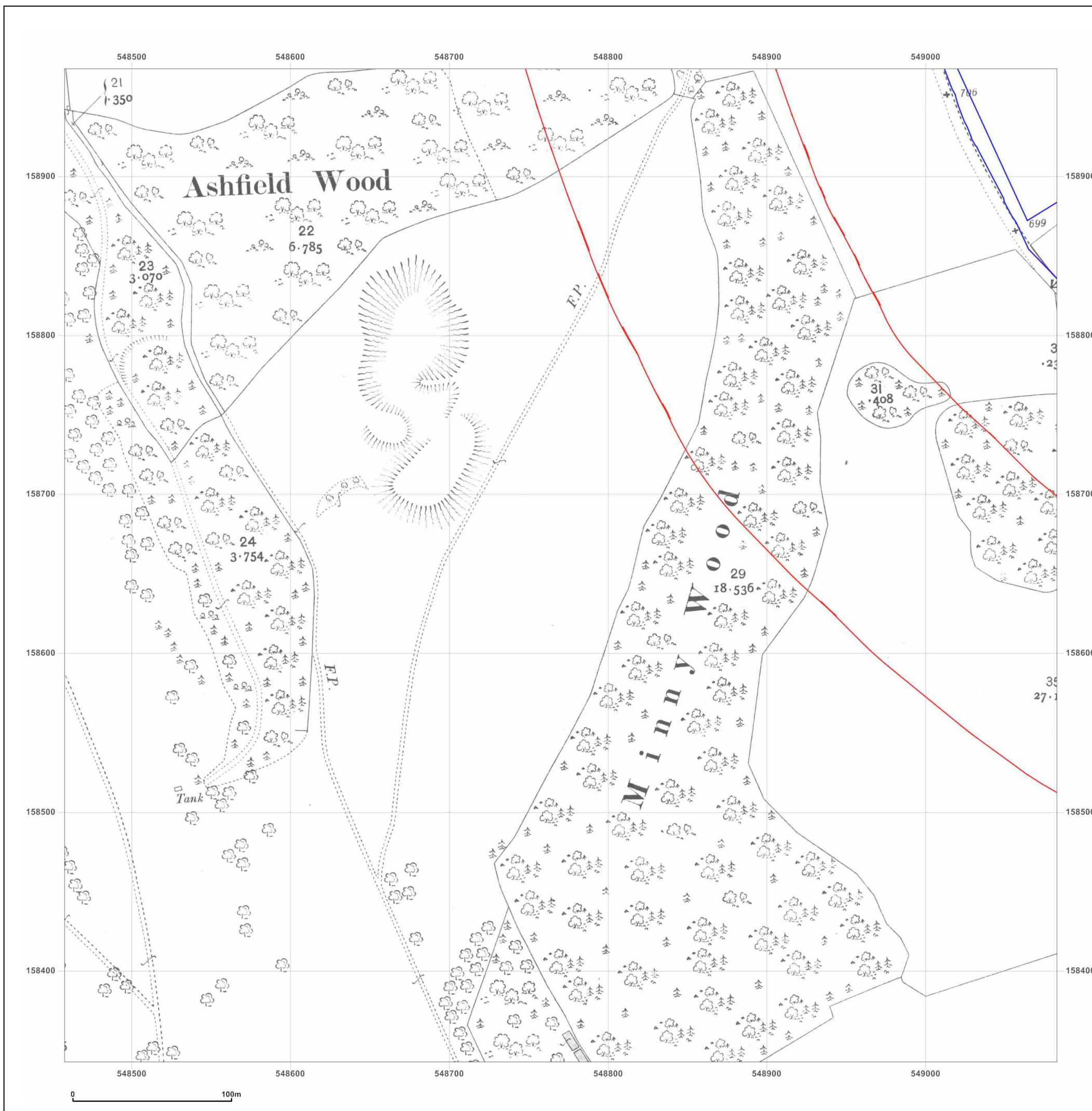


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Site Details:

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SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: National Grid

Map date: 1961

Scale: 1:2,500

Printed at: 1:2,500



Surveyed 1961
Revised 1961
Edition N/A
Copyright 1963
Levelled 1952

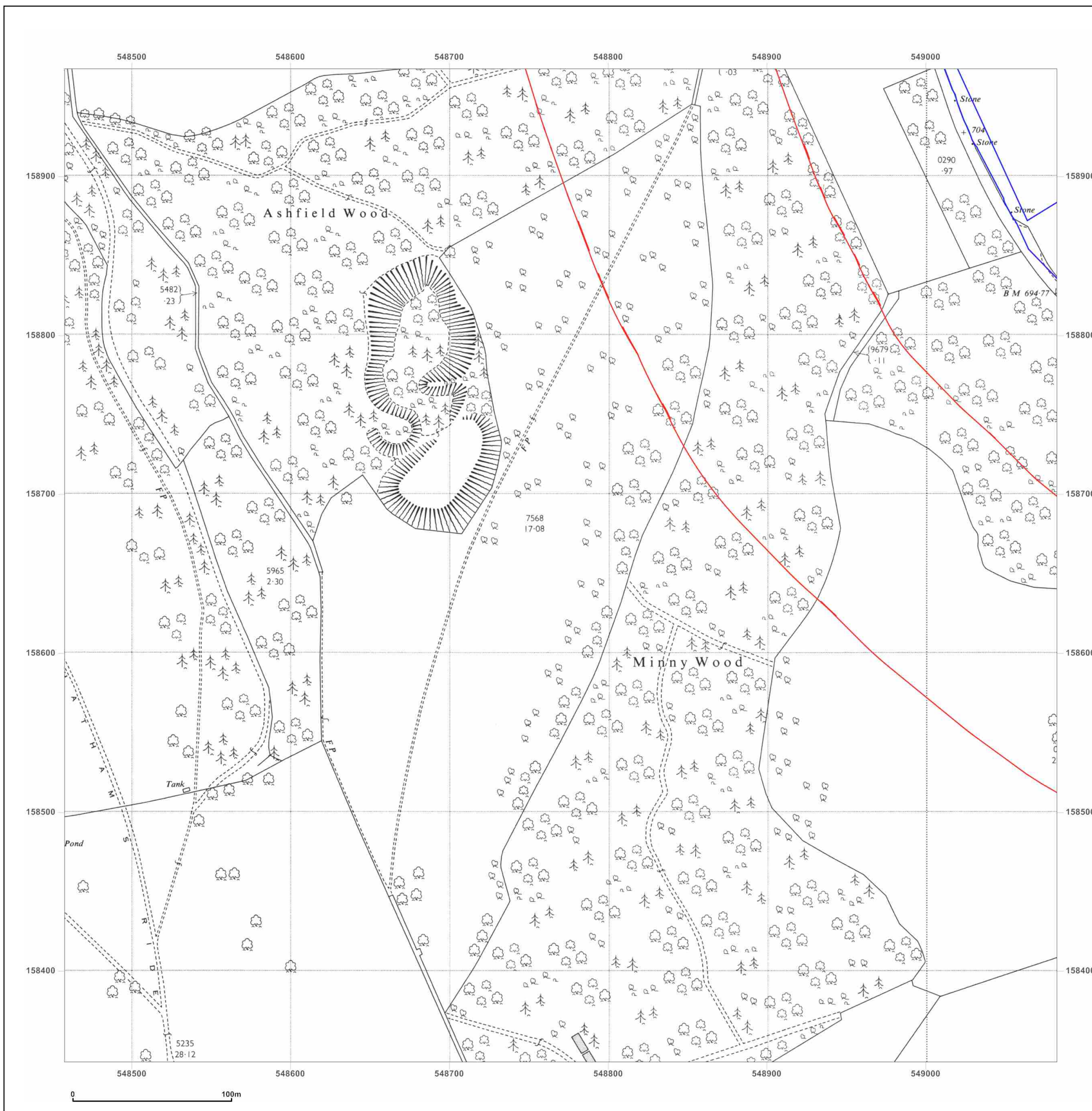


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Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: National Grid

Map date: 1963

Scale: 1:2,500

Printed at: 1:2,500



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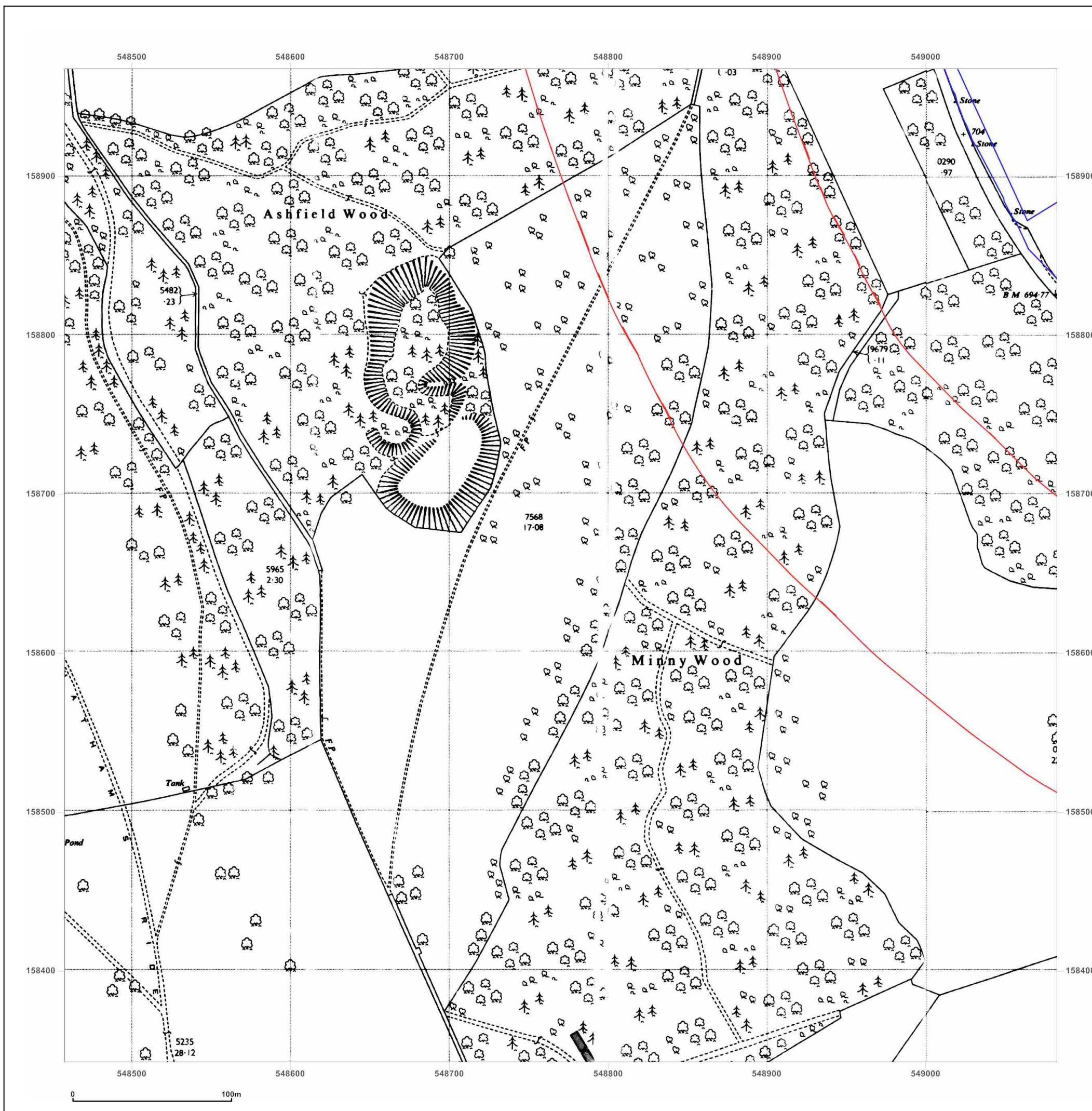


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Site Details:

LAND WEST OF 41, FORT
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SEVENOAKS, TN14 7BS

Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_1
Grid Ref: 548770, 158655

Map Name: National Grid

Map date: 1988-1992

Scale: 1:2,500

Printed at: 1:2,500



Surveyed N/A
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Edition N/A
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Surveyed 1987
Revised 1988
Edition N/A
Copyright 1988
Levelled 1987

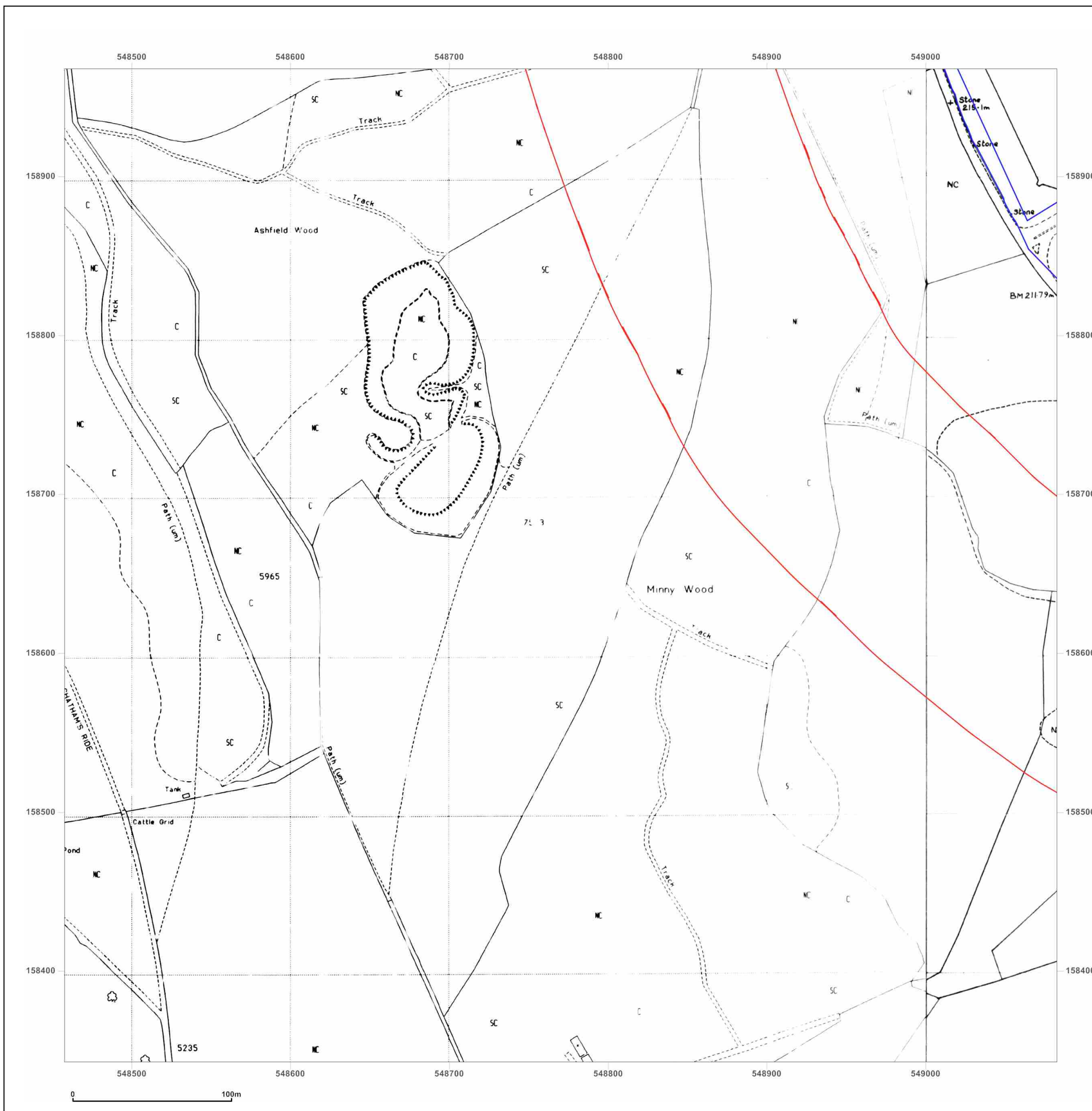


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Client Ref: C-10730-C_Fort_Halstead_PO_P028025
Report Ref: GS-5746913_LS_1_2
Grid Ref: 548770, 159280

Map Name: County Series

Map date: 1869

Scale: 1:2,500

Printed at: 1:2,500



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