

DEVELOPMENT ARCHAEOLOGY SERVICES LTD.

**REPORT ON THE RESULTS OF AN ARCHAEOLOGICAL
EVALUATION ON LAND
AT THE FORMER WOODGATE NURSERIES,
WOODGATE, ALDINGBOURNE, WEST SUSSEX.**

**[Site Centred at National Grid Reference: SU 9353 0421]
Planning Reference: AL/89/24/OUT**

PREPARED FOR HANBURY PROPERTIES LTD.



By

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[updated issue 2]

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Summary

A post planning determination archaeological field evaluation (Phase 3) involving the excavation of eighteen archaeological trial trenches within the designated Survey Areas A and B on land at the former Woodgate Nurseries, off the Lidsey Road, Woodgate, Aldingbourne, West Sussex was carried out by Development Archaeology Services Ltd (DAS) on the 16th -20th of April 2025.

This archaeological assessment through trial trenching provided a thorough and a comprehensive sampling of the two designated survey areas of this proposed development site. This archaeological evaluation identified a site deposit sequence which consisted of a topsoil/ploughsoil horizon, which overlay an underlying natural horizon of brickearths. This deposit sequence was consistent over the whole of the site area and was recorded within a total of fourteen representative sections, which were widely distributed over the whole assessment survey area. A trench excavated close to the former Woodgate Nurseries site within survey Area B, recorded an area of tarmac and gravel hardstanding, which was associated with this former site. This sequence was recorded within a representative section and overlay the topsoil horizon.

No significant archaeological activity or finds were identified within either survey area. The few findings made were unimportant and considered of several chalk filled land drains of modern origin and a red ceramic 19th century land drain. The remaining findings comprised a series of modern features that consisted of the lines of former service trenches and of several tree planting throw holes, which all appeared to be associated with the former Woodgate Nurseries site.

1. Introduction

- 1.1 Development Archaeology Services Limited (DAS) was commissioned by Hanbury Properties Ltd. to undertake an archaeological field evaluation (Phase 3) on land at the former Woodgate Nurseries, off Lidsey Road, Woodgate, Aldingbourne, West Sussex, centred at National Grid Reference SU 9353 0421. The archaeological evaluation was carried out at the proposed development site on and between the 16th to 20th April 2025.
- 1.2 This report documents the results of the archaeological field evaluation, which was undertaken in accordance with a Written Scheme of Investigation prepared by DAS. This document was submitted to and approved by Mr. James Kenny, Archaeology Officer of Chichester District Council, (in his capacity as archaeological advisor on planning issues to Arun District Council, the Local Planning Authority (LPA)), prior to the commencement of the on-site works. This approach complies with the principles established in *NPPF: Planning for the Historic Environment: Historic Environment Planning Practice Guide* (Department of Culture, Media, and Sport, 2024), *Management of Archaeological Projects* (English Heritage, 1991) and *Standard and guidance for archaeological evaluations* (CIfA, 2020).
- 1.3 Copies of this report will be deposited with the clients, Mr. James Kenny of Chichester District Council, the West Sussex County Council Historic Environment Record (HER), and the Chichester District Museum, along with an ordered project archive for long term storage and curation.

2. Site Location and Description

- 2.1 The assessment site is situated on land to the west of the Lidsey Road at Woodgate. The site is currently partially occupied by several derelict former larger commercial glasshouses with the remainder of the site being occupied by areas of rough pasture/fallow agricultural land with variable grass and/or scrub ground cover. The modern settlement of Woodgate is located within the modern civil parish of Aldingbourne, administrative district of Arun, county of West Sussex [Figures 1 and 2].
- 2.2 The assessment site is situated on deep, stoneless silty soils of the Park Gate Series, which have developed on aeolian silty drift deposits of brickearth. These in turn overlie Oldhaven, Blackheath, Woolwich, Reading and Thanet gravel beds of the Palaeocene [Soil Survey, 1983; BGS, 1996].

3. Planning Background

3.1 An application for outline planning permission for the construction of a proposed new residential development with associated access and landscaping on land at the former Woodgate Nurseries, land off the Lidsey Road, Woodgate, Aldingbourne, West Sussex has been submitted to and granted consent by Arun District Council, the Local Planning Authority (Planning Reference: AL/89/24/OUT) [Figure 3]. However, as the proposed development is to take place within a perceived archaeologically sensitive area and following advice from Mr James Kenny, Archaeology Officer of Chichester City Council, it was established that an archaeological assessment of the area of the proposed development site through trial trenching should be undertaken prior to the development taking place here.

3.2 Consequently, an archaeological condition, was attached to this granting of outline planning consent, which stated that:

No development shall commence until the applicant has secured the implementation of a programme of archaeological work in accordance with a written scheme of investigation [WSI], which has been submitted by the applicant and approved by the Local Planning Authority.

3.3 DAS was subsequently requested by Hanbury Properties Ltd., the applicants, to compile and submit a Written Scheme of Investigation for this archaeological evaluation to the Local Planning Authority.

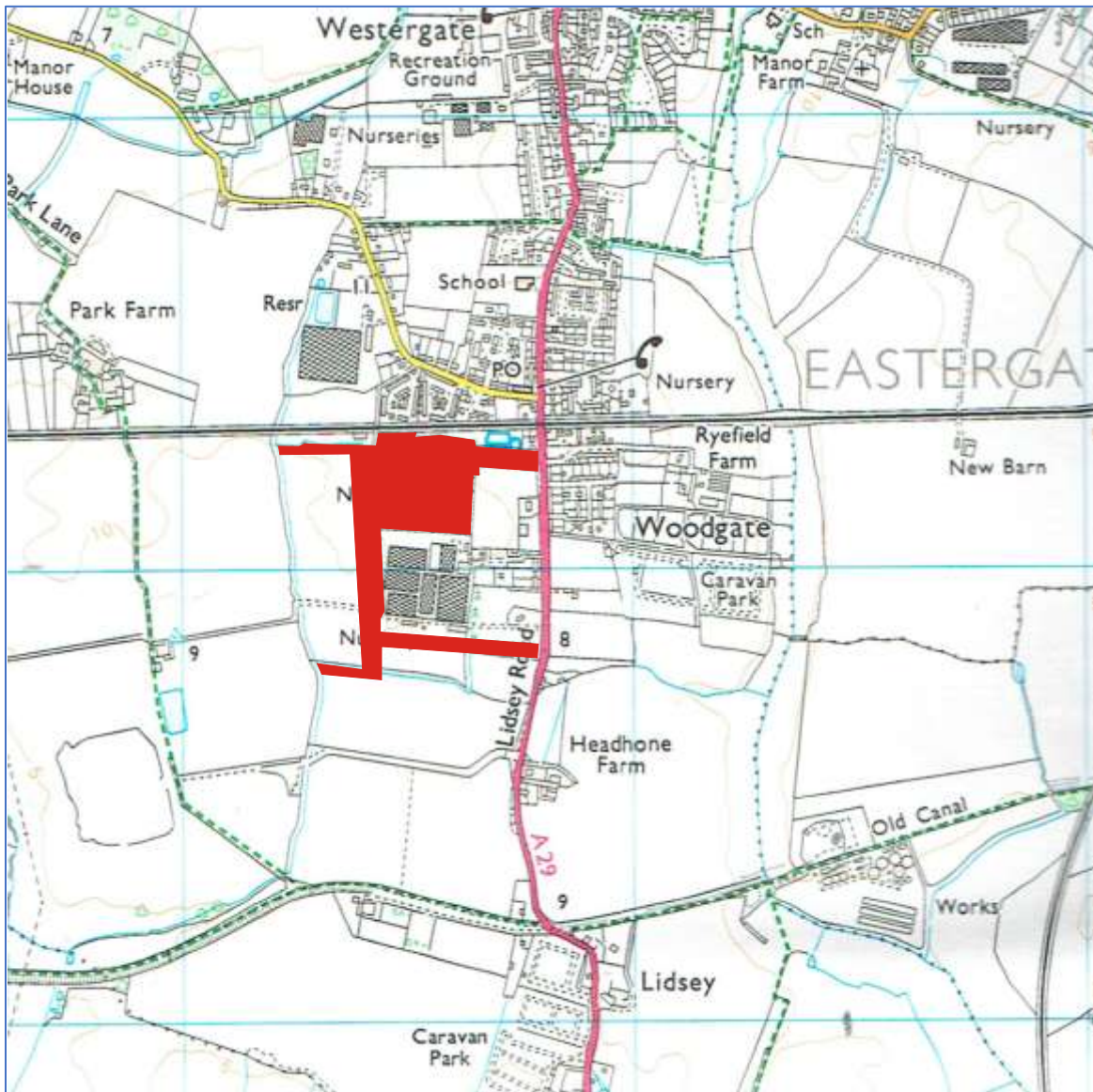


Figure 1: Site location at scale 1:25,000. The site is shown in red. (O.S. copyright licence number 100048723)

- 3.4 A specification or a Written Scheme of Investigation for an archaeological evaluation of the site through trial trenching was subsequently submitted to and approved by Mr. James Kenny on behalf of the Local Planning Authority prior to the commencement of the on-site archaeological works and prior to development.

4. Archaeological and Historical Background

- 4.1 A prior archaeological desk-based assessment study of December 2022 had been compiled by DAS to assess the likely archaeological potential of this proposed development site and of the possible impacts that this proposed development may have on this archaeological potential [Hall & Pine, 2022].
- 4.2 This study did not identify any evidence for archaeological activity or finds from the various combined prehistoric periods nor from the Romano-British period to be encountered on this proposed development site, the potential for which was assessed as **low**.
- 4.3 This study also however, noted, that from previous experience of working on the Lower Sussex Coastal Plain by DAS, where this proposed development site is situated, that there is always the potential for previously unknown and unforeseen discoveries to be made on a site such as this, particularly from the Neolithic, Bronze Age, Iron Age and Romano-British periods as this area was extensively settled and exploited during these periods.
- 4.4 This desk-based assessment similarly did not identify any evidence for Anglo-Saxon archaeological activity and finds to be made on this proposed development site, the potential for which was also assessed as **low**.
- 4.5 This study also established that this proposed development site is situated to the north-west of the site of a medieval chapel at Lidsey, where archaeological activity and finds from this period would be expected to be found. However, it was considered that this centre of such activity is situated some at some distance from this proposed development site. No other archaeological activity or finds from this period were been identified either within this site nor near it by this desk-based assessment. So, it was concluded that the potential for archaeological activity and finds from this period to be made on this assessment site, would also be **low**.



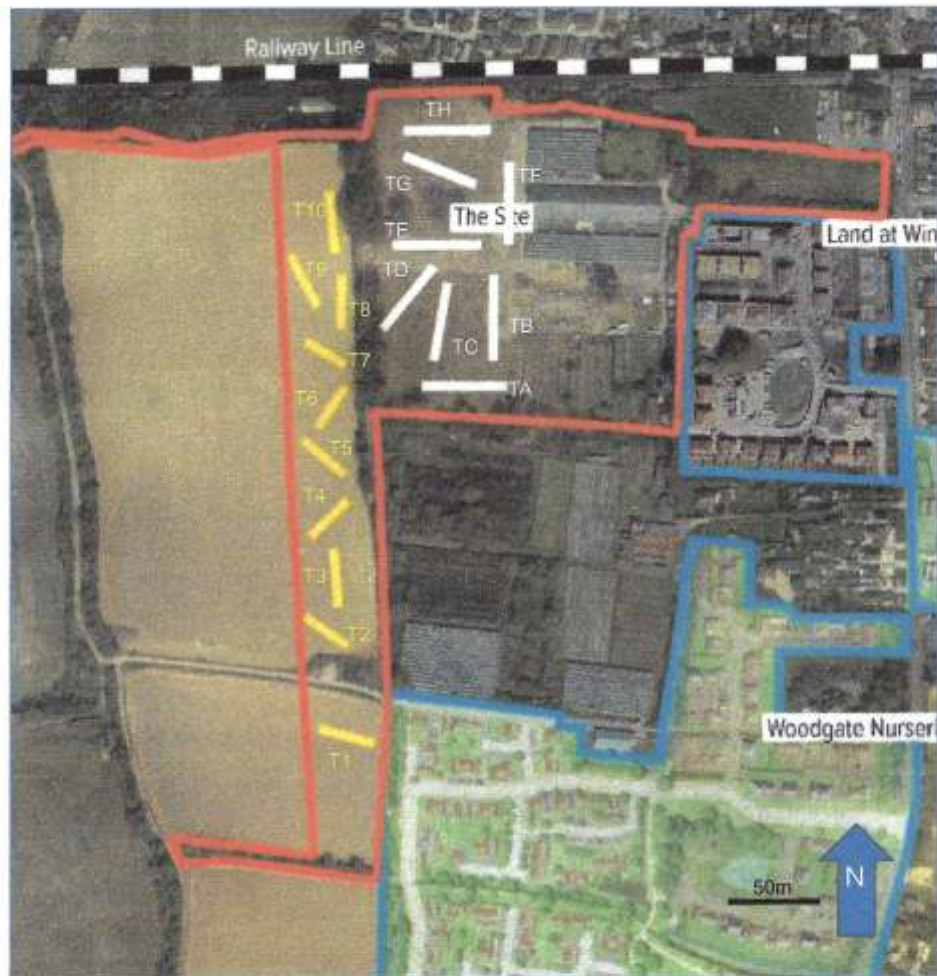
Figure 3: Plan showing the proposed indicative layout of the development site at an original scale of 1:3,000 at A3, (extract from Architects plan)

- 4.6 The map regression that was undertaken for this study identified several field boundary ditches of post-medieval origin, (which continued in use through the early modern period) within the area of this proposed development site. So, it was considered that the potential for such post-medieval and early modern archaeological activity to be made on this assessment site would be **high**, but that the early modern potential was not considered to be significant.
- 4.7 This study finally considered that the impact of any proposed development on the identified **low** archaeological potential would be **low** and conversely the potential impact of development on the identified **high** archaeological potential would be **high**, based on the currently available data, though the identified **high** archaeological potential on this assessment site, was not considered to be significant.
- 4.8 In 2022, an archaeological evaluation of twenty-one trial trenches was undertaken by DAS on land off Lidsey Road, to the immediate north-east of this assessment site. This evaluation did not identify any significant archaeological activity or finds within the area of this assessment site [Pine & Hall, 2022].
- 4.9 In 2023, a further archaeological evaluation of thirty-three trial trenches within two designated survey areas, was carried out nearby by DAS on land off the Lidsey Road. This second evaluation similarly did not identify any significant archaeological activity and no finds within either survey area. The few findings were unimportant and comprised a single 19th century ceramic land drain, a series of modern chalk filled land drains and other modern service trenches and disturbances [Hall & Pine, 2023].

5. Methodology

- 5.1 The archaeological evaluation was carried out at the development site on the 16th -20th of April 2025 by Christopher Pine and Neville Hall of Development Archaeology Services Ltd (DAS). The Written Scheme of Investigation prepared by DAS had originally provided for the mechanical excavation under archaeological supervision of twenty-five archaeological trial trenches, each of 30.0m in length by 2.0m in width, giving a total survey area of 1,500m² [**Figure 4**]. There was in addition, a contingency for an additional 300m² of trenching, to elucidate initial findings (if required). In the final event, this contingency was not utilised.

- 5.2 In the final event, a total of eighteen archaeological trial trenches were mechanically excavated under archaeological supervision. Within the survey **Area A**, ten trenches here [designated as **Trenches 1-10**] were excavated to uniform lengths and widths of 30.0m by 2.0m respectively, giving a total survey area here of 600m². Within the survey **Area B**, a further eight archaeological trial trenches, each of 50.0m in length by 2.0m in width were excavated [designated as **Trenches A-H**], giving a total survey area here of 800m². This gave a final total of 1,400m² by area of archaeological trial trenching [**Figure 5**]. The trial trenches were excavated under archaeological supervision by a 14-ton 360° mechanical excavator that was fitted with a 2.0 wide toothless bucket.
- 5.3 Where necessary, surfaces were hand cleaned for examination and recording and the site deposit sequences observed were recorded on standard *pro-forma* context recording sheets. Plans of each individual trial trench within the survey **Area A** were compiled on site at scales of 1:100 and are reproduced at this same scale on **Figures 6-7**. Further plans of each individual trial trench within the survey **Area B** were also compiled on site at scales of 1:200 and are similarly reproduced at this same scale on **Figures 7-8**. A total of fourteen sections of the observed site deposit sequences [designated as **Representative Sections 1-14**] were also compiled on site at scales of 1:20. These are also reproduced at this same scale on **Figures 6-8**. A complimentary colour digital photographic record was also maintained, which are reproduced as **Plates 1-40, Appendix 1**. A list of contexts is reproduced in **Appendix 2**.
- 5.4 All work was guided by the previously submitted and approved DAS Written Scheme of Investigation.



Trench locations:

Trenches T1-T10 [2m X 30m]

Trenches TA-TH [2m X 50m]

Site boundary.



Figure 5: Plan showing the final layout of the archaeological trial trenches [scale as scale bar]

6. Results [Figures 6-8; Appendix 1, Plates 1-40]

For the purposes of this archaeological survey, the area of this assessment site has been subdivided into two separate survey areas, which have been designated as **Area A** to the west along with **Area B** to the east.

Area A

All the ten archaeological trial trenches which were mechanically excavated under archaeological supervision within the designated survey **Area A**, were done so to uniform lengths of 30.0m and to uniform widths of 2.0m.

6.1 Trench 1

6.1.1 **Trench 1** was positioned at the very southern end of **Area A** and was aligned from approximately east-west. **Trench 1** was excavated to depths of between 0.70m-0.74m below the site ground levels [**Plate 1**]. These monitored mechanical excavations went through a topsoil horizon (**001**) and into the upper levels of an underlying natural horizon of brickearths (**002**), which was recorded at the base of this excavation. This deposit sequence was recorded within **Representative Section 1** [**Plate 2**].

6.1.2 No archaeological activity was identified within **Trench 1** and there were no finds.

6.2 Trench 2

6.2.1 **Trench 2** was located to the north of **Trench 1** and was orientated from north-west to south-east. **Trench 2** was excavated to depths of between 0.60m-0.65m below the site ground levels [**Plate 4**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trench. The deposit sequence here was recorded within **Representative Section 2** [**Plate 3**].

6.2.1 The excavation of this second trench revealed the lines of two modern chalk filled land drains. No significant archaeological activity was identified within **Trench 2** and there were no finds.

6.3 Trench 3

6.3.1 **Trench 3** was situated to the north of **Trench 2** and was aligned from north-south. **Trench 3** was excavated to depths of between 0.51m-0.85m below the site ground levels [**Plate 5**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches.

6.3.2 No archaeological activity was identified within **Trench 3** and there were no finds.

6.4 Trench 4

6.4.1 **Trench 4** was positioned to the north of **Trench 3** and was orientated from north-east to south-west. **Trench 4** was excavated to depths of between 0.54m-0.57m below the site ground levels [**Plate 6**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 3** [**Plate 7**].

6.4.2 No archaeological activity was identified within **Trench 4** and there were no finds.

6.5. Trench 5

6.5.1 **Trench 5** was located to the north of **Trench 4** and was aligned from north-west to south-east. **Trench 5** was excavated to depths of between 0.64m-0.85m below the site ground levels [**Plate 8**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches.

6.5.2 The line of a linear modern disturbance, which was cut from the highest levels was recorded within this trench. No significant archaeological activity was identified within **Trench 5** and there were no finds.

6.6 Trench 6

6.6.1 **Trench 6** was situated to the north of **Trench 5** and was orientated from north-east to south-west. **Trench 6** was excavated to depths of between 0.74m-0.84m below the site ground levels [**Plate 10**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 4** [**Plate 9**].

6.6.2 No archaeological activity was identified within **Trench 6** and there were no finds.

6.7 Trench 7

6.7.1 **Trench 7** was excavated to the north of **Trench 6** and was aligned from north-west to south-east. **Trench 7** was excavated to depths of between 0.74m-0.84m below the site ground levels [**Plate 11**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches.

6.7.2 The line of a linear former modern service trench was recorded at the north-western end of this trench, which appeared to extend to the east and to the site of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench 7** and there were no finds.

6.8 Trench 8

6.8.1 **Trench 8** was located to the north of **Trench 7** and was orientated from north-south. **Trench 8** was excavated to depths of between 0.70m-0.84m below the site ground levels [**Plate 13**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 5** [**Plate 12**].

6.8.2 The line of a modern west-east aligned former modern service trench was recorded at the southern end of this trench. This was thought to extend eastwards into the area of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench 8** and there were no finds.

6.9 Trench 9

6.9.1 **Trench 9** was aligned from north-west to south-east and was situated to the west of **Trench 8** and to the north of **Trench 7**. **Trench 9** was excavated to depths of between 0.57m-0.76m below the site ground levels [**Plate 15**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 6** [**Plate 14**].

6.9.2 No archaeological activity was identified within **Trench 9** and there were no finds.

6.10 Trench 10

6.10.1 **Trench 10** was excavated to the north of **Trenches 8 and 9** and was aligned from north-south. **Trench 10** was excavated to depths of between 0.58m-0.64m below the site ground levels [**Plate 16**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 7** [**Plate 17**].

6.10.2 The line of a west-east aligned former modern service trench was recorded at the northern end of this trench. This was thought to extend eastwards into the area of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench 10** and there were no finds.

Area B

All the eight archaeological trial trenches which were mechanically excavated under archaeological supervision within the designated survey **Area B**, were done so to uniform lengths of 50.0m and to uniform widths of 2.0m.

6.11 Trench A

6.11.1 **Trench A** was situated along the southern margins of survey **Area B** and was aligned from east-west. **Trench A** was excavated to depths of between 0.30m-0.56m below the site ground levels [**Plates 19-20**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 8** [**Plate 18**].

6.11.2 No archaeological activity was identified within **Trench A** and there were no finds.

6.12 Trench B

6.12.1 **Trench B** was positioned to the north of **Trench A** and was aligned from north-south. **Trench B** was excavated to depths of between 0.30m-0.54m below the site ground levels [**Plates 21 and 23**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 9** [**Plate 22**].

- 6.12.2 The line of a west-east aligned former modern service trench was recorded at the northern end of this trench. This was thought to extend eastwards into the area of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench B** and there were no finds.

6.13 Trench C

- 6.13.1 **Trench C** was situated to the west of **Trench B** and to the north of **Trench A**. **Trench C** was excavated to depths of between 0.44m-0.56m below the site ground levels [**Plates 24-25**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches.

- 6.13.2 The line of a west-east aligned former modern service trench was recorded at the northern end of this trench. This was thought to extend eastwards into the area of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench C** and there were no finds.

6.14 Trench D

- 6.14.1 **Trench D** was positioned to the west of **Trench C**, and was aligned from north-west to south-east. **Trench D** was excavated to depths of between 0.36m-0.50m below the site ground levels [**Plates 26 and 28**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 10** [**Plate 27**].

- 6.14.2 A circular shaped feature was recorded towards the north-western end of this trench. This appeared to be clay lined and of modern origin and is interpreted as a former tree planting throw hole. No significant archaeological activity was identified within **Trench D** and there were no finds.

6.15 Trench E

- 6.15.1 **Trench E** was excavated to the north of **Trenches B-D** and was aligned from east-west. **Trench E** was excavated to depths of between 0.34m-0.60m below the site ground levels [**Plates 30-31**]. The excavation of this trench extended through the same site deposit

sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 11 [Plate 29]**.

6.15.2 No archaeological activity was identified within **Trench E** and there were no finds.

6.16 Trench F

6.16.1 **Trench F** was situated to the north-east of **Trench E** and was orientated from north-south. **Trench F** was excavated to depths of between 0.57m-0.78m below the site ground levels [**Plates 32 and 34**]. The excavation of this trench went through an area of modern tarmac and gravel hardstanding (**003**), which was associated with the former Woodgate Nursery site to the east, and thence through the same site deposit sequence which was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 12 [Plate 33]**.

6.16.2 The line of a west-east aligned former modern service trench was recorded within this trench. This extended eastwards into the area of the former Woodgate Nurseries. No significant archaeological activity was identified within **Trench F** and there were no finds.

6.17 Trench G

6.17.1 **Trench G** was located to the north of **Trench E** and to the west of **Trench F** and was orientated from north-west to south east. **Trench G** was excavated to depths of between 0.46m-0.62m below the site ground levels [**Plates 35 and 37**]. The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 13 [Plate 36]**.

6.17.2 The line of a 19th century red ceramic land drain was recorded at the north-western end of this trench. No significant archaeological activity was identified within **Trench G** and there were no finds.

6.18 Trench H

6.18.1 **Trench H** was positioned at the northern end of the survey **Area B**, to the north of **Trench G** and to the north-west of **Trench F**. **Trench H** was aligned from east-west. **Trench H** was excavated to depths of between 0.40m-0.70m below the site ground levels [**Plates 39-40**].

The excavation of this trench extended through the same site deposit sequence that was recorded within the preceding trenches. The deposit sequence here was recorded within **Representative Section 14 [Plate 38]**.

- 6.18.2 The line of a north-south aligned former modern service trench was recorded towards the western end of this trench. This was thought to be associated with the former Woodgate Nurseries site. A second circular shaped feature was recorded towards the eastern end of this trench. This was interpreted as a former modern tree planting throw hole also associated with the former Woodgate Nurseries site.

7. Discussion and Conclusions

- 7.1 This archaeological assessment through trial trenching provided a thorough and a comprehensive sampling of the two designated survey areas of this proposed development site. This archaeological evaluation identified a site deposit sequence which consisted of a topsoil/ploughsoil horizon, which overlay an underlying natural horizon of brickearths. This deposit sequence was consistent over the whole of the site area and was recorded within a total of fourteen representative sections, which were widely distributed over the whole assessment survey area. A trench excavated close to the former Woodgate Nurseries site within survey Area B, recorded an area of tarmac and gravel hardstanding, which was associated with this former site. This sequence was recorded within a representative section and overlay the topsoil horizon.
- 7.2 No significant archaeological activity or finds were identified within either survey area. The few findings made were unimportant and considered of several chalk filled land drains of modern origin and a red ceramic 19th century land drain. The remaining findings comprised a series of modern features that consisted of the lines of former service trenches and of several tree planting throw holes, which all appeared to be associated with the former Woodgate Nurseries site.

8. Acknowledgements

- 8.1 Thanks are gratefully extended to the Hanbury Properties Ltd. for commissioning this work and to Mr. James Kenny, Archaeological Officer of Chichester District Council for his kind assistance.

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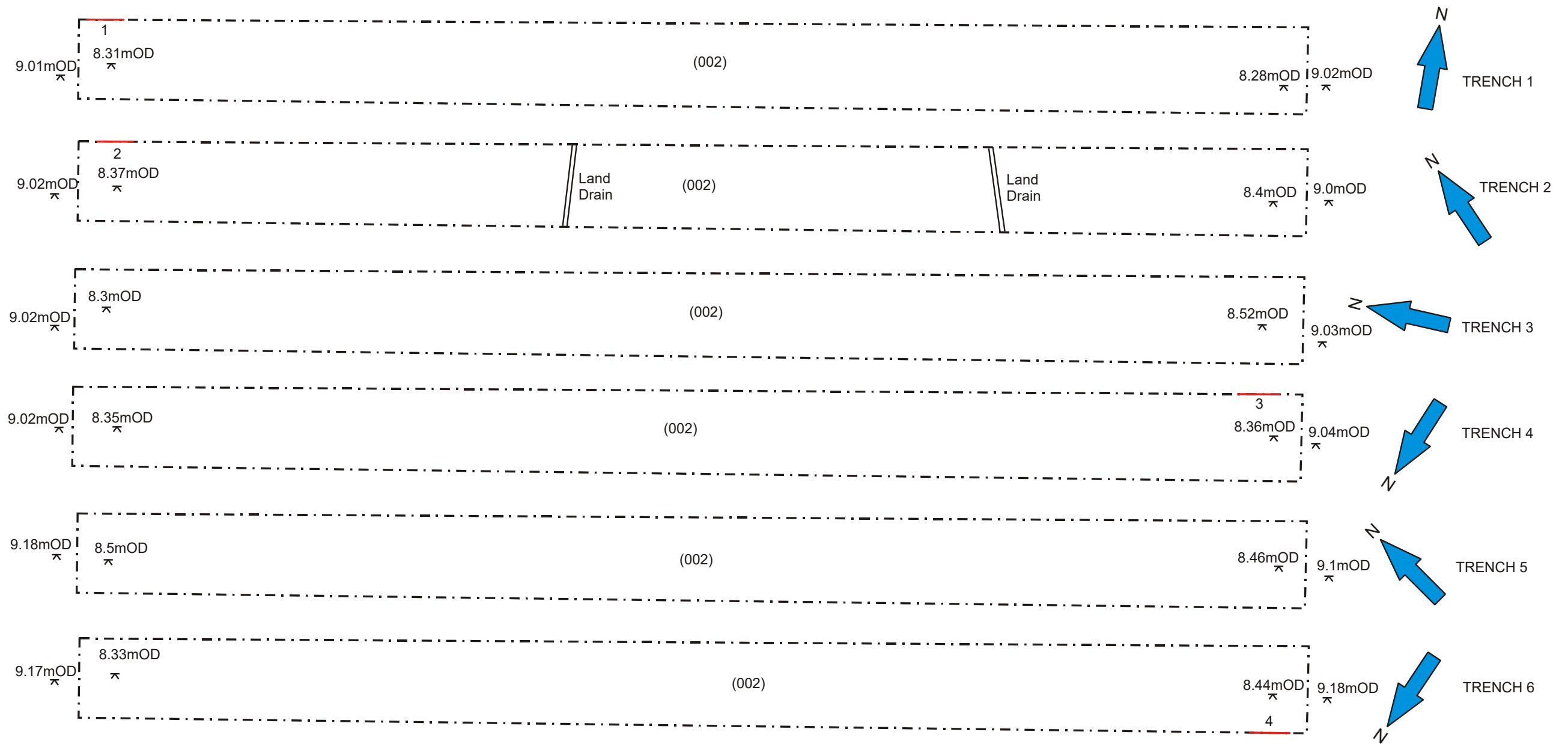
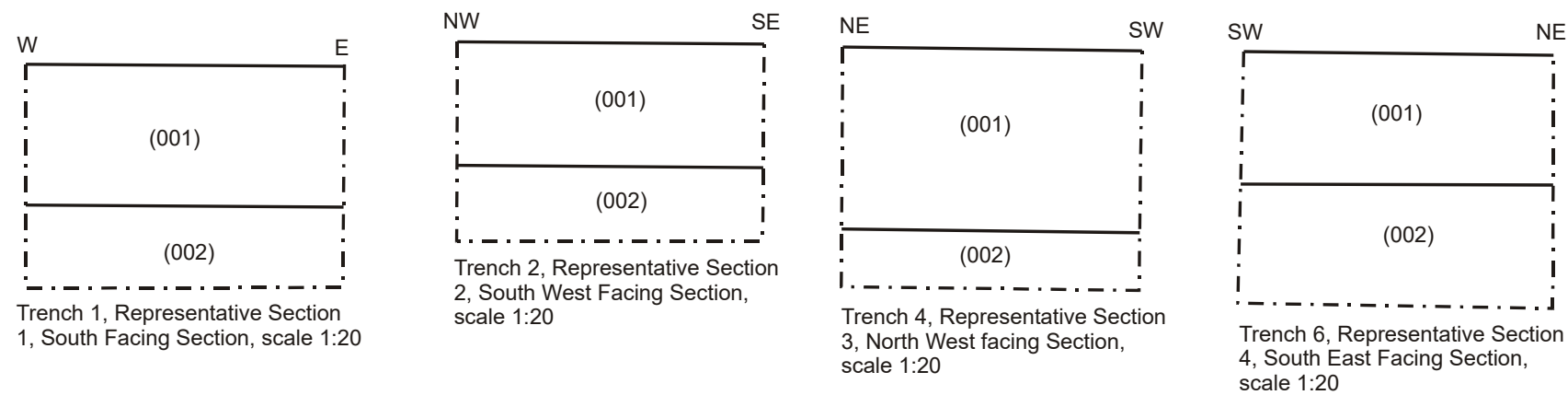


Figure 6: Trenches 1-6 at scales of 1:100 and Representative Sections 1-4 at scales of 1:20

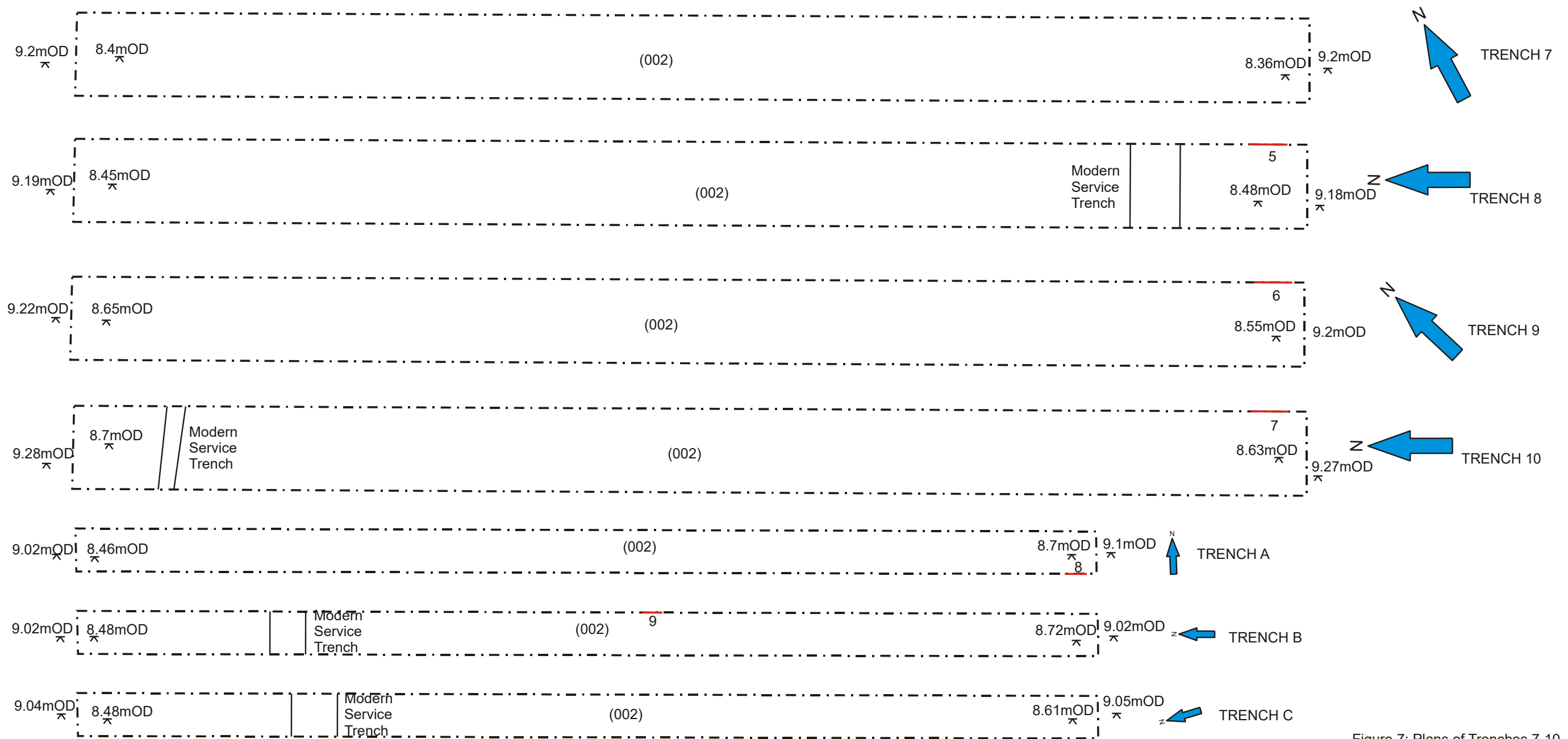
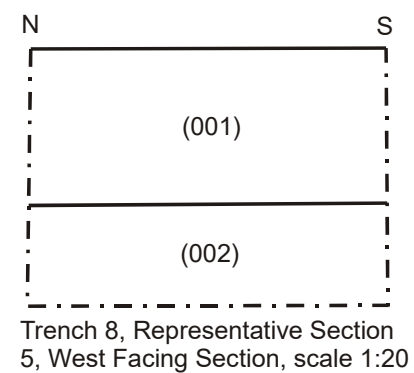
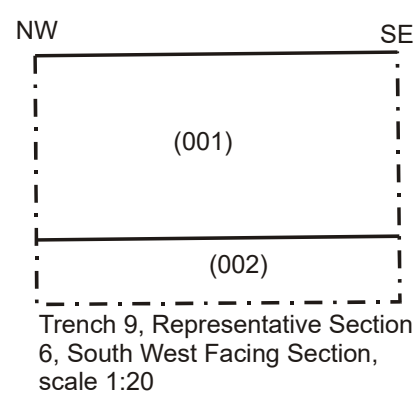
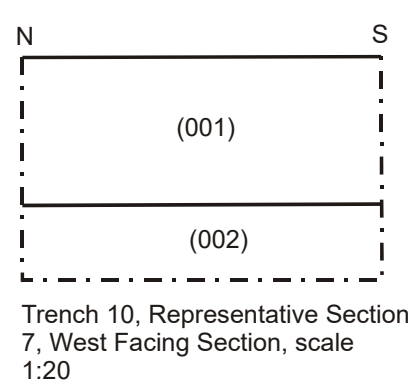
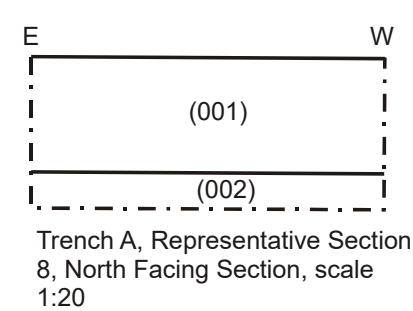
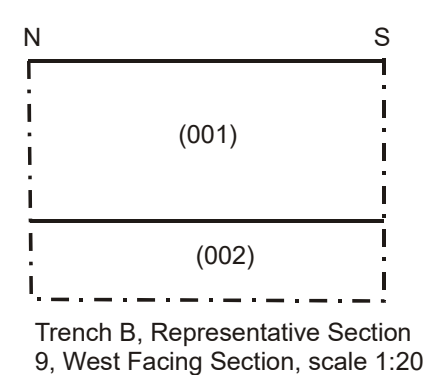


Figure 7: Plans of Trenches 7-10 at scales of 1:100, of Trenches A-C at scales of 1:200 and Representative Sections 5-9 at scales of 1:20



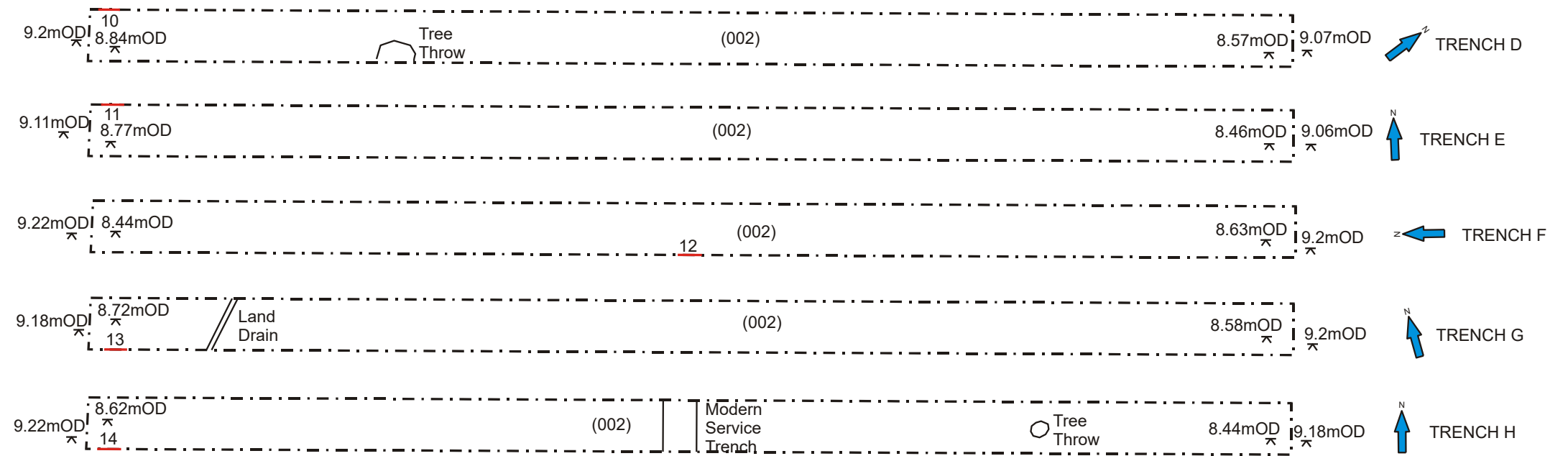
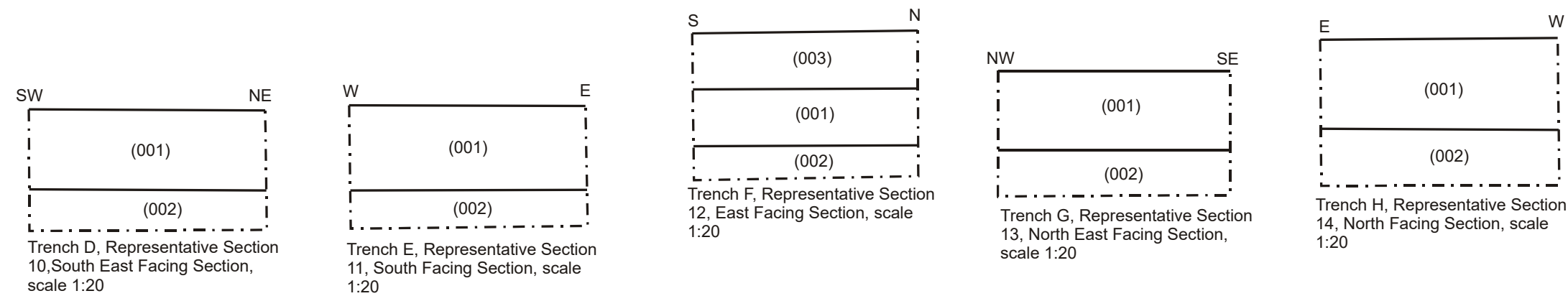


Figure 8: Plans of Trenches D-H at scales of 1:200 and Representative Sections 10-14 at scales of 1:20



Plate 1: Trench 1, from the east



Plate 2: Representative Section 1, from the south



Plate 3: Representative Section 2, from the south-west



Plate 4: Trench 2, from the north-west



Plate 5: Trench 3, from the south



Plate 6: Trench 4, from the north-east



Plate 7: Representative Section 3, from the north-west



Plate 8: Trench 5, from the south-east



Plate 9: Representative Section 4, from the south-east



Plate 10: Trench 6, from the south-west



Plate 11: Trench 7, from the south-east



Plate 12: Representative Section 5, from the west



Plate 13: Trench 8, from the south



Plate 14: Representative Section 6, from the south-east



Plate 15: Trench 9, from the south-east



Plate 16: Trench 10, from the south



Plate 17: Representative Section 7, from the west

AREA B



Plate 18: Representative Section 8, from the north



Plate 19: Trench A, from the west



Plate 20: Trench A, from the east



Plate 21: Trench B from the south



Plate 22: Representative Section 9, from the west



Plate 23: Trench B, from the north



Plate 24: Trench C, from the south



Plate 25: Trench C, from the north



Plate 26: Trench D, from the south-west



Plate 28: Trench D, from the north-east



Plate 27: Representative Section 10, from the south-east



Plate 29: Representative Section 11, from the south



Plate 30: Trench E, from the west



Plate 31: Trench E, from the east



Plate 32: Trench F, from the south



Plate 33: Representative Section 12, from the east



Plate 34: Trench F, from the north



Plate 35: Trench G, from the south-east



Plate 36: Representative Section 13, from the north-east



Plate 37: Trench G, from the north-west



Plate 38: Representative Section 14, from the north



Plate 39: Trench H, from the west



Plate 40: Trench H, from the east

Appendix 2: List of Contexts

- 001** Topsoil/ploughsoil horizon. Soft, mid orange brown silt with no inclusions. Above (**002**) and below (**003**). Recorded within **Representative Sections 1-14**. Depth - 0.52m.
- 002** Natural horizon of brickearths. Soft, light orange brown silt with moderate spreads of light blue grey gleying and frequent small chalk fragments and flecking. Below (**001**). Recorded within **Representative Sections 1-14**. Depth - >0.37m.
- 003** Area of modern hardstanding composed of tarmac and gravel recorded within Trench F only. Above (**001**). Recorded within **Representative Section 12**. Depth - 0.24m.