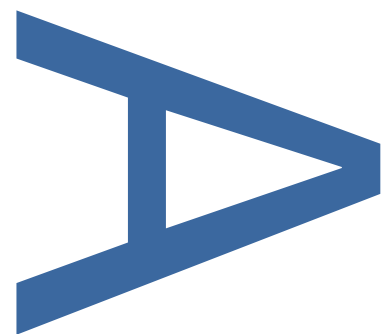
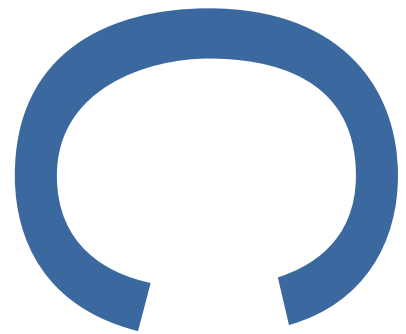


**NEW ACTIVITY CENTRE AND  
SATELLITE CHANGING FACILITY,  
ST GEORGE'S COLLEGE,  
ADDLESTONE,  
SURREY**

**AN ARCHAEOLOGICAL  
EVALUATION**

**PCA REPORT NO: R12866**

**MAY 2017**



**PRE-CONSTRUCT ARCHAEOLOGY**

# NEW ACTIVITY CENTRE AND SATELLITE CHANGING FACILITY, ST GEORGE'S COLLEGE, ADDLESTONE, SURREY: AN ARCHAEOLOGICAL EVALUATION

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**Site Code:** SSGC17

**Central NGR:** TQ 05907 65416

**Local Planning Authority:** Runnymede Borough Council

**Planning Reference:** RU.16/1262 and RU.16/1359

**Commissioning Client:** St George's College

**Written/Researched by:** Thomas Hayes  
Pre-Construct Archaeology Limited

**Project Manager:** Charlotte Matthews

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May 2017

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**DOCUMENT VERIFICATION**

**Site Name**

New Activity Centre and Satellite Changing Facility,  
St George's College,  
Addlestone,  
Surrey

**Type of project**

Archaeological Evaluation

Quality Control

Pre-Construct Archaeology Limited Project Code		K4954	
Pre-Construct Archaeology Limited Report Number		R12866	
	<b>Name &amp; Title</b>	<b>Signature</b>	<b>Date</b>
Text Prepared by:	Thomas Hayes		25/05/2017
Graphics Prepared by:	Ray Murphy		25/05/2017
Graphics Checked by:	Josephine Brown	<i>Josephine Brown</i>	25/05/2017
Project Manager Sign-off:	Charlotte Matthews	<i>Charlotte Matthews</i>	25/05/2017

Revision No.	Date	Checked	Approved

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Figure 1: Site Location

Figure 2: Detailed Site and Trench Location Plan

Figure 3: Trench Plan – ‘New Activity Centre’

Figure 4: Trench Plan – ‘Satellite Changing Facility’

Figure 5: Sections – ‘New Activity Centre’

Figure 6: Sections – ‘New Activity Centre’ and ‘Satellite Changing Facility’

## **1 NON-TECHNICAL SUMMARY**

Pre-Construct Archaeology was appointed by St George's College to undertake an archaeological evaluation on land at St George's College, Addlestone, Surrey (centred on TQ 05907 65416). The College has been granted planning permission for the erection of a new activity centre and satellite changing facility within its grounds.

Eight evaluation trenches were opened in total: Trenches 1-5 targeted the site of the proposed new activity centre and trenches 7-9 examined the site of the proposed satellite changing facility. A further trench, Trench 6, was not excavated owing to the presence of services. This report concerns the results of the evaluation, which was carried out between the 3<sup>rd</sup> and 6<sup>th</sup> April 2017.

No significant archaeological deposits, features, artefacts or environmental remains were found. Trenches 1, 4 and 5 showed clear signs of modern disturbance, that would have severely impacted any possible archaeological remains that previously may have been present.

The archaeological evaluation appears to have demonstrated that modern disturbance is likely to have removed any potential archaeological resources in much of the area investigated. It is recommended that this report is submitted to the Local Planning Authority in satisfaction of condition 5 (RU.16/1262) and condition 4 (RU.16/1359) of planning permissions and that no further archaeological work is necessary.

## 2 INTRODUCTION

### 2.1 Project Background

2.1.1 Pre-Construct Archaeology Limited (PCA) was appointed by St George's College (the Client) to undertake an archaeological evaluation on land at St George's College, Addlestone, Surrey (**Figures 1 and 2**), centred on Ordnance Survey National Grid Reference TQ 05907 65416. The College has been granted planning permission for the erection of a new activity centre and satellite changing facility within its grounds.

2.1.2 The proposed development is the subject of two separate planning permissions. The construction of the new activity centre relates to planning application RU.16/1262 and the construction of the satellite changing facility RU.16/1359.

2.1.3 The archaeological evaluation was required by the Local Planning Authority (LPA), Runnymede Borough Council, on the advice of their archaeological advisor, Nick Truckle (Archaeological Officer – Surrey County Council) and is in keeping with NPPF section 12 and local planning policy. This requirement for the evaluation was secured by condition 5 (RU.16/1262) and condition 4 (RU.16/1359) of the relevant planning permissions granted by the LPA. The condition, in both instances the same, states:

'No development shall take place until the applicant, or their agents or successors in title, has secured the implementation of a programme of archaeological work in accordance with a written scheme of investigation which has been submitted by the applicant and approved in writing by the Local Planning Authority.

Reason: To allow archaeological information to be recorded and to comply with saved Policy BE15 of the Runnymede Borough Local Plan Second Alteration 2001 and guidance in the NPPF'.

2.1.4 This report provides the result of the evaluation, which comprised eight trial trenches opened between 3rd and 6th April 2017, and is intended to address the requirement of condition 5 (RU.16/1262) and condition 4 (RU.16/1359). It has been prepared in accordance with the Chartered Institute for Archaeologists *Standard and guidance for archaeological field evaluation* (CIfA 2014) and *Management of Research Projects in the Historic Environment* (Historic England 2015).

### 2.2 Location, Topography and Geology

2.2.1 St George's College is located to the north of Addlestone, Surrey, which lies approximately 1km to the west of the town of Weybridge (**Figure 1**). The College is bounded to the south and west by Woburn Hill (the adjacent road A317), to the north by the River Bourne and to the east by Woburn Park Stream, open fields and a housing estate.

- 2.2.2 The College lies within Woburn Farm, a Grade II listed Park and Garden, landscaped into an ornamented farm ('ferme ornee') in the 18<sup>th</sup> century. Woburn Park is a large Grade II Listed country house, which was built circa 1748 and designed by the architect William Kent. The country house at the centre of St George's College and the grounds are labelled 'Woburn Park' on 19<sup>th</sup> and 20<sup>th</sup> century Ordnance Survey maps.
- 2.2.3 St George's College lies within grounds of approximately 38 hectares, which is relatively low lying, set at approximately 21m above Ordnance Datum (aOD) in the south-west corner and at 11m aOD along the northern boundary.
- 2.2.4 The underlying bedrock geology for St George's College is mapped as 'Bagshot Formation – Sand'. Although the westernmost area of the grounds has no superficial deposits mapped, much of the rest of the grounds is mapped as having superficial deposits of 'Kempton Park Gravel Formation – Sand and Gravel'.

## **2.3 Archaeological and Historical Background**

- 2.3.1 The following summary of the archaeological and historical background for the Site is taken from a Historic Environment Desk-Based Assessment that was prepared to support the planning application for the proposed development (PCA 2016) and the Written Schemes of Investigation prepared for this project (PCA 2017a, 2017b).

'St George's College lies within Woburn Farm, a Grade II registered Park and Garden. In 1735 Philip Southcote purchased Woburn Farm. The estate consisted of about 150 acres of farmland and Southcote created a "ferme ornee", which was copied by other 18<sup>th</sup> century land owners. The poet Thomas Gray called it 'Southcote's Paradise'. Southcote's gardens could be enjoyed from footpaths so that visitors could hear the sound of farm animals while marvelling at vistas of temples, bridges and the ruins of a chapel. The paths wandered between groups of roses, shrubs, firs and small trees. In about 1748 Southcote commissioned William Kent to design a new house to replace the existing gentleman's residence at Woburn. Woburn Farm is a Registered Park and Garden because of Southcote's 18<sup>th</sup> century 'ferme ornee'.'

'Prehistoric finds from the extensive grounds of St George's College include a Palaeolithic Acheulian ovate flint and an Early Iron Age pottery sherd from the south bank of the Bourne. Other prehistoric finds from nearby Addlestone include a perforated Neolithic or Bronze Age hammer stone, a settlement enclosure with Late Bronze Age/Early Iron Age pottery and loom weights and three Iron Age pottery sherds. Marks on an aerial photograph resemble a Neolithic causewayed enclosure to the east of the Registered Park and Garden. A blade fragment, either from a late Middle Bronze Age rapier or a Late Bronze Age knife, has been found in Chertsey Mead to the north of the Registered Park and Garden. The potential for finding prehistoric finds within the proposed development site is considered to be low to moderate; and that such finds might be of local to regional significance.

No Roman or Saxon finds have been recorded in the SHER (Surrey Historic Environment Record) within the 1km radius of the proposed development site. The potential for finding Roman or Saxon finds within the proposed development site is therefore considered to be extremely low; and that such finds might be of local to regional significance.

Medieval finds from the extensive grounds of St George's College include a sherd of 12th- 13th century pottery from the south bank of the Bourne. Other medieval sites and finds from the area include the moated Hamm Court Farm, the possible medieval farm at Hatch Farm, Addlestone, the George Inn at Addlestone, the former Woburn Bridge and possible medieval pottery kilns at Addlestone. The potential for finding medieval finds within the proposed development site is considered to be low to moderate; and that such finds might be of local significance.'

Documentary evidence shows that Philip Southcote replaced an existing house at Woburn Park in 1748. It is not known where the site of the former building is, although it is assumed to be close to the existing Mansion. It is possible that such remains exist within the proposed development site. It is also possible that remains of the former 18th century 'ferme ornee' may exist within the proposed development site such as former footpaths, diverted watercourses or remains of former structures. The potential for finding post-medieval remains relating to the former house or 'ferme ornee' within the proposed development site is considered to be low; although such finds might be of local to regional significance.'



### **3 METHODOLOGY**

#### **3.1 Aims and Objectives**

3.1.1 The archaeological investigation aimed to address the following primary objectives:

- To determine the natural topography of the site
- To establish the presence or absence of prehistoric activity
- To establish the presence or absence of medieval activity
- To establish the presence or absence of post-medieval activity at the site
- To establish the nature, date and survival of activity relating to any archaeological periods at the site
- To establish the extent of all past post-depositional impacts on the archaeological resource

#### **3.2 Methodology**

3.2.1 The archaeological evaluation was undertaken following the methodology that was detailed in the Written Schemes of Investigation (PCA 2017a, 2017b), which were approved on behalf of the Local Planning Authority by Nick Truckle, Archaeological Officer, Surrey County Council, in advance of the commencement of works.

3.2.2 The evaluation comprised the excavation of nine trenches across two separate areas within the grounds of St George's College, reflecting the two planning proposals; the 'New Activity Centre' and the 'Satellite Changing Facility' (**Figure 2**).

3.2.3 Six trenches (Trenches 1-6) were intended to be excavated at the 'New Activity Centre' site (**Figure 3**), however owing to the presence of live services Trench 6 was not excavated, leaving five opened trenches. The trenches were originally intended to measure the following: Trenches 1 and 3 measuring 30m x 1.8m, Trenches 2 and 4 measuring 20m x 1.8m and Trench 5 measuring 10m x 1.8m. However, Trenches 2 and 4 were shortened owing to the presence of live services and substantial tree roots.

3.2.4 Three trenches (Trenches 7-9) were excavated at the 'Satellite Changing Facility' site (**Figure 4**), all measuring 10m x 1.8m.

## 4 RESULTS

### 4.1 Introduction

4.1.1 The following description of the evaluation results is based upon the site archive, which comprises a site diary, trench recording sheets, context sheets and digital photographs. A summary of recorded contexts is provided in a Trench Index in Appendix 1 and photographs of the trenches and trench sections in Appendix 2. The archive is held at PCA's Winchester office under the site code SSGC17 and appropriate measures will be made, concerning the archive, with regards to the local depositional museum; Chertsey Museum.

### 4.2 Summary of Depositional Sequence

4.2.1 Trench 1 was located on a level strip of land leading towards Woburn Hill (adjacent road A317) (**Figures 2 and 3; Plate 1**). The topsoil gave way to a mixed layer of modern demolition/levelling layer, context [102], containing concrete and ceramic building material; this layer had a distinct smell of hydrocarbons and was present to an average depth of 0.30m below ground level (BGL). Context [102] appeared to be laid on top of a former topsoil, which in turn capped the natural silty sand at a depth of 0.46 BGL (**Figure 5; Plate 2**). No archaeological finds or features were identified within the evaluation trench. The 1914, 1936 and 1964-65 Ordnance Survey maps show that during that period of time the location of Trench 1 was occupied by a path and then a track leading to the road called 'Woburn Hill'. It is likely that layer [102] represents the remains of the track shown on the 1964-65 Ordnance Survey map.

4.2.2 Trenches 2 and 3 showed a broadly consistent sequence of deposition (**Figure 5; Plates 3-6**):

- Topsoil – 0-0.20m BGL
- Former Topsoil – 0.20m-0.45m BGL
- Natural Geological Deposit– 0.45 + BGL

The former topsoil identified in both trenches ([202] and [302]) appeared mixed, containing very small fragments of ceramic building material (CBM). A small sherd of glazed earthenware pottery (not retained) was recovered from [202], likely dating to the 19<sup>th</sup> century. The sandy natural geological deposit appeared sterile and contained no archaeological finds or resources.

4.2.3 Trench 4 demonstrated a significant amount of disturbance owing to the presence of services. Beneath the topsoil, at a depth of approximately 0.06m BGL, was a layer of modern gravel, sand and crushed CBM (**Figure 5; Plates 7 & 8**). At approximately 0.15m BGL the modern layer gave way to a former topsoil and a similar deposition sequence as was seen in Trenches 2 and 3.

4.2.4 Trench 5 lay next to the location of a known gas and water main; however, after stripping the topsoil and a small depth of subsoil, gravels containing modern glass and hazard tape were uncovered (**Figure 6; Plates 9 & 10**). This mixture of materials is consistent with the backfill used when laying services. Owing to the mapped presence of gas and water services in close proximity to Trench 5, no further excavation took place owing to the potential risk of damaging either the gas or water main.

4.2.5 Trenches 7, 8 and 9, excavated at the 'Satellite Changing Facility' site, showed a broadly consistent depositional sequence across all three trenches (**Figure 6; Plates 11-16**). These trenches were all located in a lower lying area of the St George's College grounds and, as such, contained waterlogged deposits. The following is an average of the depositional sequence in the trenches:

- Topsoil – 0-0.25m BGL
- Former Topsoil – 0.25m-0.60m BGL
- Natural Geological Deposit– 0.60m + BGL

No archaeological finds or features were identified within any of the trenches.

### **4.3 Discussion**

4.3.1 Trenches 1, 4 and 5 contained evidence for significant, modern disturbance; with no archaeological finds or features identified. The remains of a 20<sup>th</sup> century path/track that had previously led from the college to Woburn Hill (adjacent road A317) were seen in Trench 1. This track overlay former topsoil and no archaeological remains were found. The services encountered in Trenches 4 and 5 are likely to have disturbed any surviving archaeological resources that may have been present.

4.3.2 Trenches 2 and 3 were located in the immediate vicinity of an athletics track, raised on its south-eastern side on an earthen bank to create a level space (**Figures 2 and 3**). The creation of this athletics track may have had an effect on any surviving archaeological resources in the area, possibly explaining the mixed topsoil and sterile natural geological deposits. This could also be a result of disturbance that had taken place during the 18<sup>th</sup> century landscaping.

4.3.3 Although Trenches 7, 8 and 9 did not show any notable signs of disturbance, no archaeological resources were observed. This includes an absence of any finds from the topsoil and former topsoil.

## **5 CONCLUSION**

- 5.1.1 No significant archaeological finds or features were identified during the archaeological evaluation, either at the 'New Activity Centre' Site or the 'Satellite Changing Facility' Site.
- 5.1.2 The archaeological evaluation appears to have demonstrated that the two Sites retain no archaeological resource potential and that modern disturbance is likely to have removed any archaeological resources that may have once been present in much of the area investigated. It is recommended that this report is submitted to the Local Planning Authority in satisfaction of condition 5 (RU.16/1262) and condition 4 (RU.16/1359) of planning permissions and that no further archaeological work is necessary.

## 6 ARCHIVE PREPARATION & DEPOSITION

### 6.1 The Site Archive

6.1.1 The Site archive, to include all project records and cultural material produced by the project, will be prepared in accordance with 'Guidelines for the Preparation of Excavation Archives for Long-term Storage' (UKIC 1990) and the Chartered Institute for Archaeologists 'Standard and Guidance for the creation, compilation, transfer and deposition of archaeological archives' (ClfA 2014). On completion of the project PCA will make the appropriate arrangements with the local depositional museum, Chertsey Museum.

### 6.2 Contents of the Archive

Items	No.	Sheets
Trench Recording Sheets	8	8
Digital Photographic Register	1	3
Digital Photographs	76	n/a
Drawing Register	1	1
Drawings	10	2

### 6.3 Copyright

6.3.1 The full copyright of the written/illustrative archive relating to the site will be retained by Pre-Construct Archaeology Limited under the Copyright, Designs and Patents Act 1988 with all rights reserved. Surrey County Council, however, will be granted an exclusive licence for the use of the archive for educational purposes, including academic research, providing that such use shall be non-profitmaking, and conforms to the Copyright and Related Rights regulations 2003. Further distribution and uses of the report either in its entirety or part thereof in paper or electronic form is prohibited without the prior consent of Pre-Construct Archaeology Limited.

6.3.2 The licence extends to the use of all documents arising from this project in all matters relating directly to the project, as well as for bona fide research purposes (which includes the Surrey County Council Historic Environment Record).

6.3.3 Pre-Construct Archaeology Limited has made every effort to ensure the accuracy of the content of this report. However, Pre-Construct Archaeology Limited cannot accept any liability in respect of, or resulting from, errors, inaccuracies or omissions this report contains.

## **7           ACKNOWLEDGEMENTS**

Pre-Construct Archaeology is grateful to St George's College for commissioning the archaeological evaluation and for the advice of Nick Truckle, Archaeological Officer, Surrey County Council. The evaluation was supervised by Thomas Hayes with assistance from Gareth Hatt. This report was prepared by Thomas Hayes with illustrations prepared by Ray Murphy. The project was managed for PCA by Charlotte Matthews.

## **8 BIBLIOGRAPHY**

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Historic England 2015. *Management of Research Projects in the Historic Environment*

PCA, 2016. *St George's College, Weybridge Road, Addlestone, Surrey, KT15 2QS: Historic Environment Desk-Based Assessment. R12446*

PCA, 2017a. *New Activity Centre, St George's College, Addlestone, Surrey KT15 2QS: Written Scheme of Investigation for Archaeological Evaluation.*

PCA, 2017b. *New Satellite Changing Facility, St George's College, Addlestone, Surrey KT15 2QN: Written Scheme of Investigation for Archaeological Evaluation*

## Appendix 1: Trench Index

Trench No.	Section	Context No.	Type	Description	Depth (m) BGL
1	1a + 1b	101	Topsoil	Dark greyish brown, friable, sandy silt	0-0.07
		102	Layer	Modern demolition material - leveling layer	0.07-0.20
		103	Subsoil	Dark yellowish brown, friable, silty sand (some modern contamination 'dirty natural')	0.20-0.37
		104	Natural Geological Deposit	Mid yellowish brown, friable, silty sand	0.37+
2	1c	201	Topsoil	Dark greyish brown, friable, sandy silt	0-0.20
		202	Subsoil	Mid greyish brown, friable, silty sand	0.20-0.46
		203	Natural Geological Deposit	Mid yellowish brown, friable, silty sand	0.46+
3	1d + 1e	301	Topsoil	Dark greyish brown, friable, sandy silt	0-0.22
		302	Subsoil	Mid greyish brown, friable, silty sand	0.22-0.45
		303	Natural Geological Deposit	Mid yellowish brown, friable, silty sand	0.45+
4	1f	401	Topsoil	Dark greyish brown, friable, sandy silt	0-0.05
		402	Layer	Mid greyish brown, friable, silty sand	0.05-0.16
		403	Layer	Modern crush, sand and gravel - leveling layer	0.16-0.39
		404	Natural Geological Deposit	Mid yellowish brown, friable, silty sand	0.39+
5	2a	501	Topsoil	Dark greyish brown, friable, sandy silt	0-0.11
		502	Subsoil	Mid greyish brown, friable, silty sand	0.11-0.22
		503	Natural Geological Deposit	Mid yellowish brown, friable, silty sand	0.22+
7	2b	701	Topsoil	Dark greyish brown, friable, sandy silt	0-0.22
		702	Subsoil	Mid greyish brown, friable, silty sand	0.22-0.55
		703	Natural Geological Deposit	Light greyish brown, friable, silty sand, waterlogged, freq. manganese	0.55+
8	2c	801	Topsoil	Dark greyish brown, friable, sandy silt	0-0.30



		802	Subsoil	Mid greyish brown, friable, silty sand	0.30-0.54
		803	Natural Geological Deposit	Light greyish brown, friable, silty sand, waterlogged, freq. manganese	0.54+
9	2d	901	Topsoil	Dark greyish brown, friable, sandy silt	0-0.19
		902	Subsoil	Mid greyish brown, friable, silty sand	0.19-0.60
		903	Natural Geological Deposit	Mid yellowish brown, friable, silty sand, waterlogged, freq. manganese	0.60+

## Appendix 2: Plates



*Plate 1 View to the south-west of Trench 1*



*Plate 2 South-east facing section of Trench 1*





*Plate 3 View to the north-west of Trench 2*



*Plate 4 South-west facing section of Trench 2*





*Plate 5 View to the north-east of Trench 3*



*Plate 6 North-west facing section of Trench 3*





*Plate 7 View to the south-east of Trench 4*



*Plate 8 North-east facing section of Trench 4*





*Plate 9 View to the west of Trench 5*



*Plate 10 North facing section of Trench 5*





*Plate 11 View to the north of Trench 7*



*Plate 12 East facing section of Trench 7*





*Plate 13 View to the south-west of Trench 8*



*Plate 14 North-west facing section of Trench 8*





*Plate 15 View to the north-west of Trench 9*



*Plate 16 South-west facing section of Trench 9*

## Appendix 3: OASIS Form

### 8.1 OASIS ID: preconst1-283798

#### Project details

Project name	New Activity Centre and Satellite Changing Facility, St George's College, Addlestone, Surrey: An Archaeological Evaluat
Short description of the project	Pre-Construct Archaeology was appointed by St George's College to undertake an archaeological evaluation on land at St George's College, Addlestone, Surrey (centred on TQ 05907 65416). The College has been granted planning permission for the erection of a new activity centre and satellite changing facility. Eight evaluation trenches were opened in total: Trenches 1-5 targeted the site of the proposed new activity centre and trenches 7-9 targeted the site of the proposed satellite changing facility. An additional trench, Trench 6, was not excavated owing to the presence of services. The evaluation was carried out between 3rd and 6th April 2017. No significant archaeological deposits, features, artefacts or environmental remains were found. Trenches 4 and 5 showed clear signs of modern disturbance, that would have severely impacted any possible archaeological remains that may have been previously present. The archaeological evaluation appears to have demonstrated that the sites of new activity centre and satellite changing facility retain no archaeological resource potential and that modern disturbance is likely to have removed any archaeological resources that may have once been present in much of the area investigated.
Project dates	Start: 03-04-2017 End: 06-04-2017
Previous/future work	No / No
Any associated project reference codes	SSGC17 - Sitecode
Type of project	Field evaluation
Site status (other)	Historic England List of Parks and Gardens of Special Interest
Current Land use	Other 15 - Other
Monument type	NONE None
Significant Finds	POTTERY Post Medieval
Methods & techniques	""Sample Trenches""
Development type	Public building (e.g. school, church, hospital, medical centre, law courts etc.)
Prompt	National Planning Policy Framework - NPPF
Position in the planning process	After full determination (eg. As a condition)

#### Project location

Country	England
Site location	SURREY RUNNYMEDE CHERTSEY St George's College, Addlestone
Postcode	KT15 2QS
Study area	9250 Square metres
Site coordinates	TQ 05907 65416 51.377401885588 -0.478135914888 51 22 38 N 000 28 41 W Point



Height OD / Depth      Min: 10.45m Max: 20.65m

---

### Project creators

Name of Organisation	Pre-Construct Archaeology Limited
Project brief originator	Surrey County Council
Project design originator	Charlotte Matthews
Project director/manager	Charlotte Matthews
Project supervisor	Thomas Hayes
Type of sponsor/funding body	School
Name of sponsor/funding body	St. George's College

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### Project archives

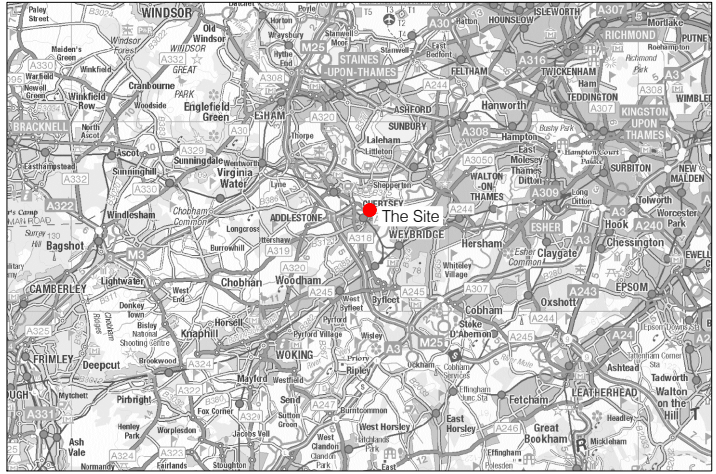
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Paper Archive ID	SSGC17
Paper Contents	"Ceramics"
Paper Media available	"Context sheet", "Survey ", "Unpublished Text"

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### Project bibliography 1

Publication type	Grey literature (unpublished document/manuscript)
Title	New Activity Centre and Satellite Changing Facility, St George's College,

	Addlestone, Surrey: An Archaeological Evaluation
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Date	2017
Issuer or publisher	Pre-Construct Archaeology
Place of issue or publication	Brockley, London
Description	A4 Report
<hr/>	
Entered by	Charlotte Matthews (cmatthews@pre-construct.com)
Entered on	25 May 2017



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 25/05/17 RM

Figure 1  
 Site Location  
 1:2,000,000, 1:400,000 and 1:20,000 at A4



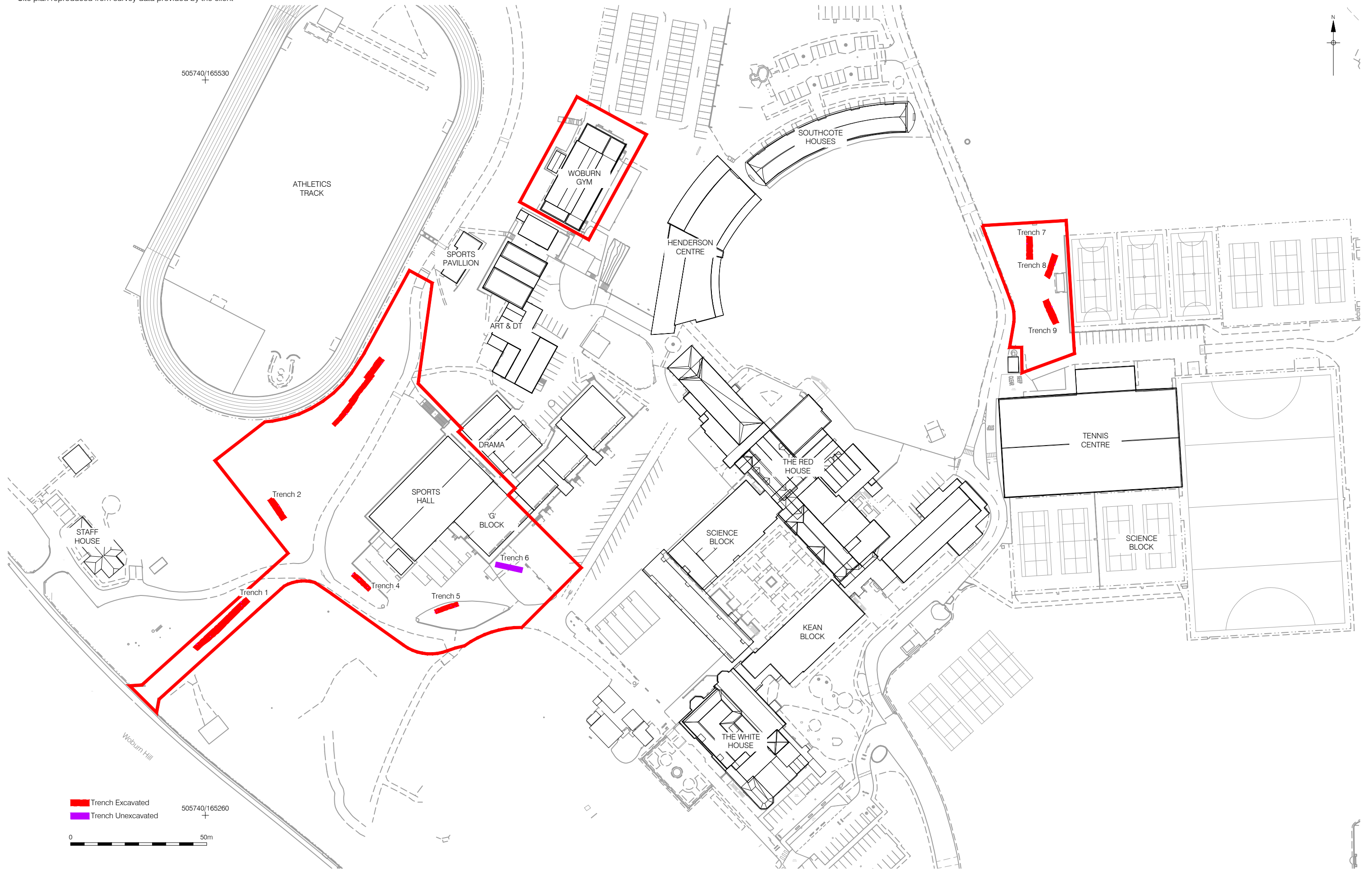
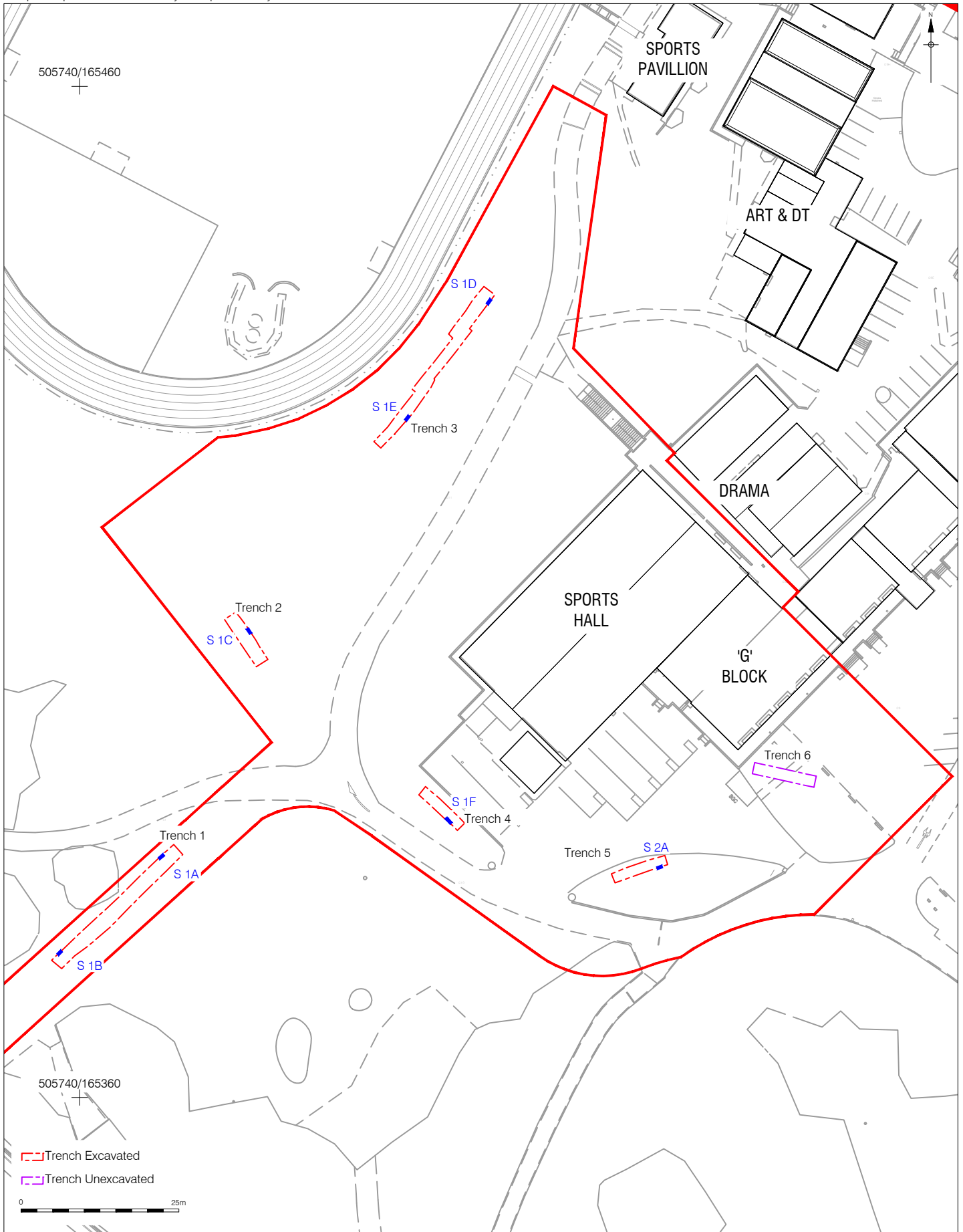


Figure 2  
Site and Trench Location Plan  
1:1,250 at A3

Site plan reproduced from survey data provided by the client



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25/05/17 RM

Figure 3  
Trench Location Plan for "New Activity Centre"  
1:800 at A4

Site plan reproduced from survey data provided by the client

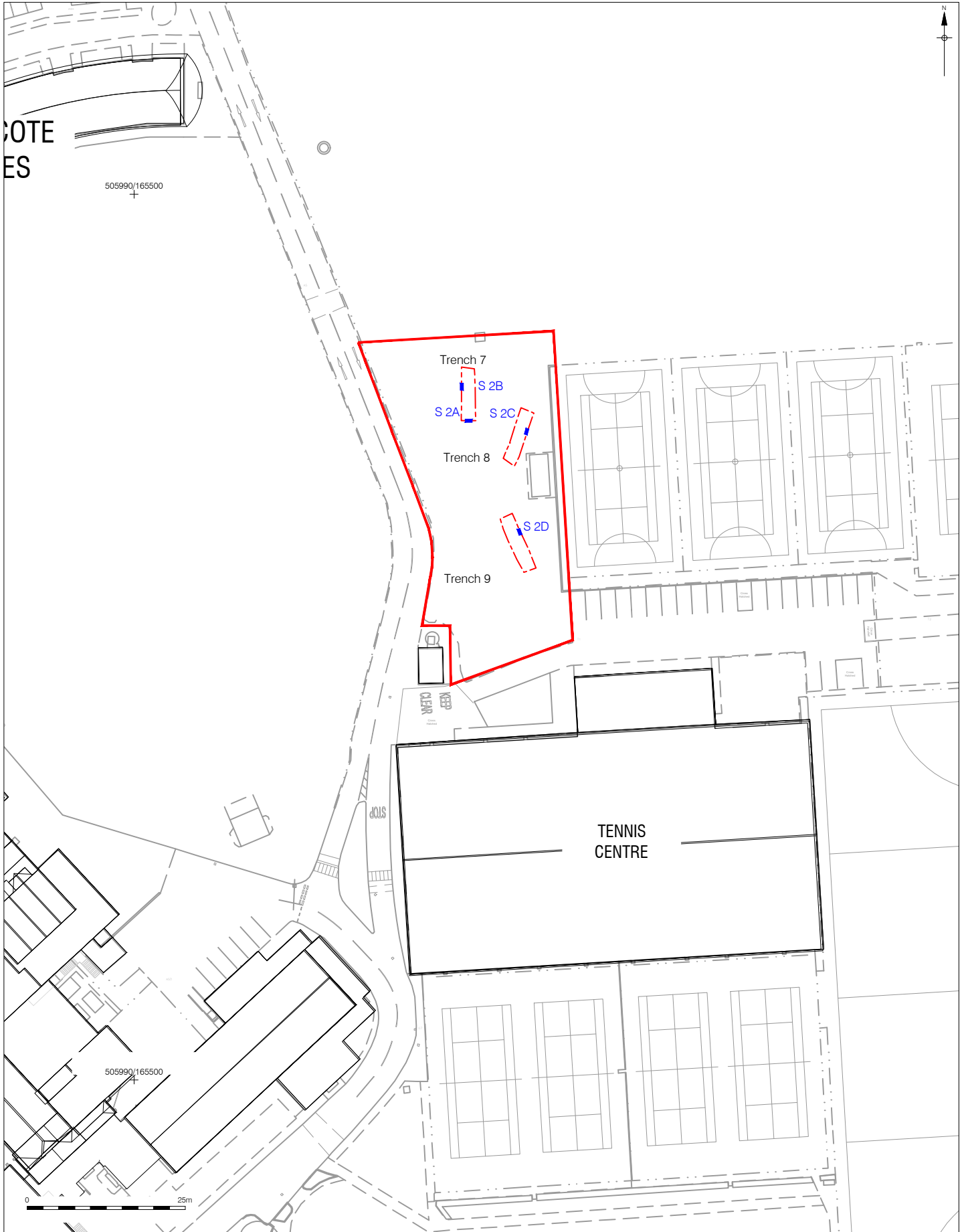
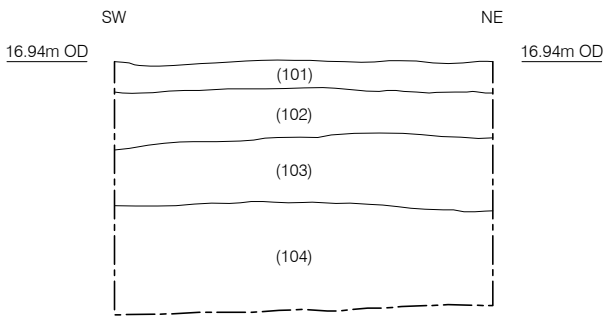
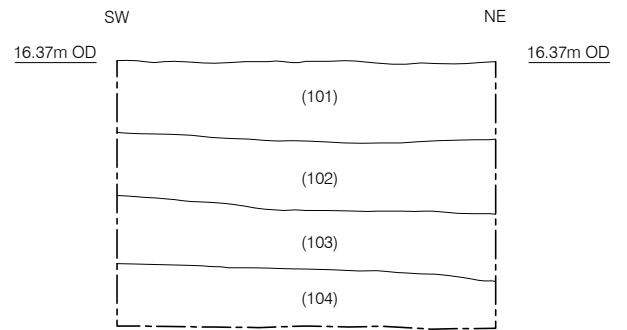


Figure 4  
Trench Location Plan for "Satellite Changing Facility"  
1:800 at A4

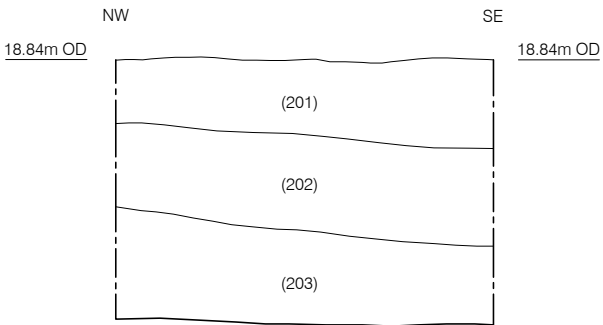




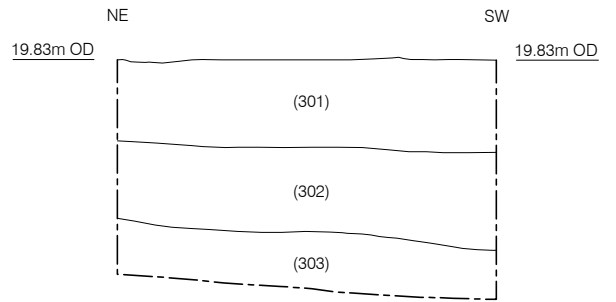
Section 1  
Southeast Facing  
Trench 1



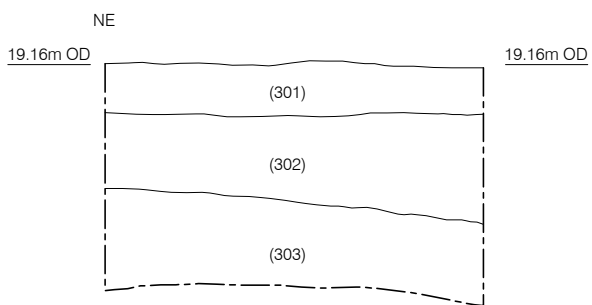
Section 1B  
Southeast Facing  
Trench 1



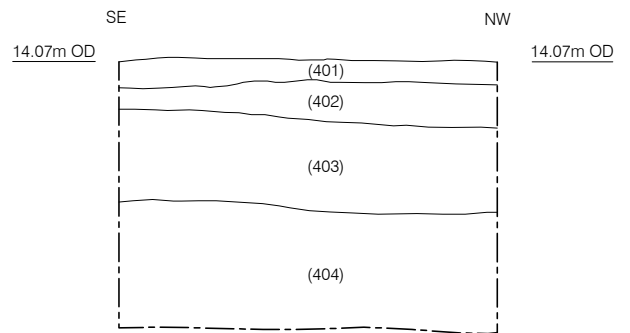
Section 1C  
Southwest Facing  
Trench 2



Section 1D  
Northwest Facing  
Trench 3

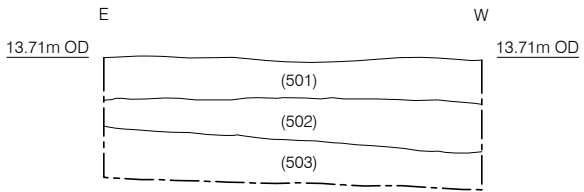


Section 1E  
Northwest Facing  
Trench 3

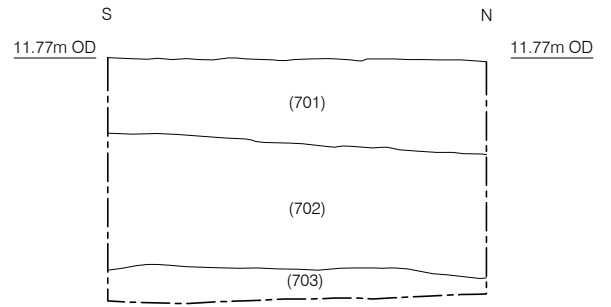


Section 1F  
Northeast Facing  
Trench 4

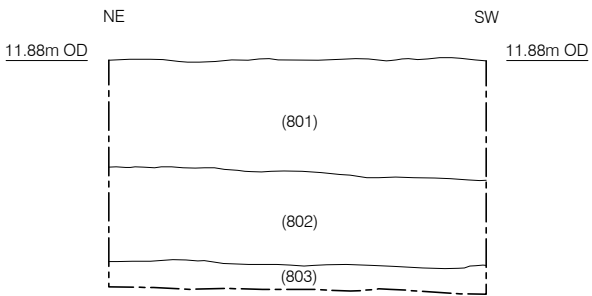




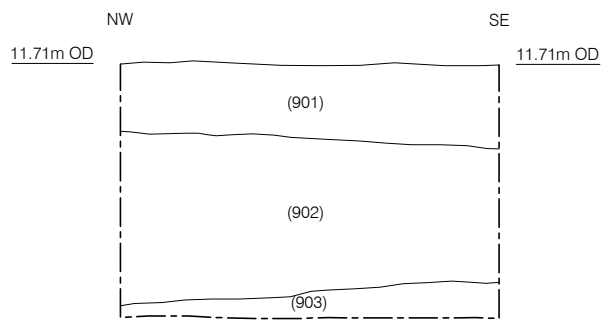
Section 2A  
North Facing  
Trench 5



Section 2B  
East Facing  
Trench 7



Section 2D  
Northwest Facing  
Trench 8



Section 2D  
Southwest Facing  
Trench 9



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