LAND TO THE REAR OF 39 to 41 FRIAR LANE, LEICESTER

A Report on an Archaeological Watching Brief and Trial Trench

Evaluation



For: Hazelton Group Ltd

Prepared by: R. Parker Report Number: 077/2019 TPA Project Code: FRI2

Trent & Peak Archaeology © Unit 1, Holly Lane Chilwell Nottingham NG9 4AB 0115 8967400 (Tel.) tparchaeology.co.uk trentpeak@yorkat.co.uk



Registered in England No 1430801

Registered Office

47 Aldwark, York YO1 7BX

Client Name: Hazelton Group Ltd

Document Title: Land to the Rear of 39 to 41 Friar Lane, Leicester: A report

on an archaeological watching brief and Trial Trench

Evalaution.

Document Type: Final Report

Issue/Version Number: V1

Grid Reference: NGR SK 58495 04297

Scheduled Monument No: SM, HA 1442955

Scheduled Monument Consent: S00186447

Report No. 077/2019

Issue Number	V1
Prepared by Edited by	Richard Parker, Project Officer Victoria Owen, Project supervisor
Checked by	Kate Smart, (Project Manager),
Signed	tonato.
Checked by Signed	Dr Gareth Davies, Regional Director
Status	Final Report

Disclaimer

This Report has been prepared solely for the person/party which commissioned it and for the specifically titled project or named part thereof referred to in the Report. The Report should not be relied upon or used for any other project by the commissioning person/party without first obtaining independent verification as to its suitability for such other project, and obtaining the prior written approval of York Archaeological Trust for Excavation and Research Limited ("YAT") (trading as Trent & Peak Archaeology) YAT accepts no responsibility or liability for the consequences of this Report being relied upon or used for any purpose other than the purpose for which it was specifically commissioned. Nobody is entitled to rely upon this Report other than the person/party which commissioned it. YAT accepts no responsibility or liability for any use of or reliance upon this Report by anybody other than the commissioning person/party.



Trent & Peak Archaeology ©
Unit 1, Holly Lane
Chilwell
Nottingham
NG9 4AB
0115 8967400 (Tel.)
tparchaeology.co.uk
trentpeak@yorkat.co.uk

Non-Technical Summary

- Between November 2018 & March 2019 Trent & Peak Archaeology (TPA) were commissioned by Hazelton Group Ltd to conduct an archaeological watching brief during planned residential development to the rear of 39 to 41 Friar Lane, Leicester (centred on SK 58495 04297).
- The site is located within the Scheduled Monument of Greyfriars which formed part of the former Franciscan Friary and the burial place of Richard III after the Battle of Bosworth *c* 200m to the east of the site.
- The site was stripped to between 1-2m below ground level, which revealed a considerable depth of made ground which was probably laid down during the late 19th and early 20th century as a result of the construction of deep-cellared buildings immediately to the east of the site.
- A number of brick structures observed during the excavations may be related to outbuildings and garden walls of 39-41 Friar Lane, datable to the late 18th - early 19th century.
- A subsequent phase of groundworks included the monitored excavation of two additional trenches within the eastern portion of the site (FRI3). These were excavated on 29th October 2019, which revealed a similar level of post-medieval and modern development related truncation and levelling material c 1m in thickness. No significant archaeological features or deposits were identified.



Acknowledgements

Thanks' are extended to Jordon Cunningham (Site manager) and the groundworks team at CBM for their cooperation on site.

This project was managed by Ed Taylor and fieldwork was overseen by Richard Parker (Project Officer), Tom Keyworth, Tori Bedingfield and Charlotte Bishop. The project was overseen by Tim Allen, Inspector of Ancient Monuments for Historic England and the City Archaeologist for Leicester, Grahame Appleby.

Illustrations have been compiled by Marius Ilie and Michael Hughes.



Contents

N	on-Tec	hnical Summary	4
Αd	cknowle	edgements	5
С	ontents	s	6
Li	st of Fi	gures	7
Li	st of Pl	atesates	7
1	Intro	oduction	9
2	Site	Topography and Geology	9
	2.1	Topography	9
	2.2	Geology	9
3	Proj	ect Background	10
	3.1	Historical and Archaeological Background	10
4	Aim	s and Objectives	11
	4.1	Regional Research Framework	11
	4.2	Objectives	11
5	Met	hodology	12
6	Res	ults	13
	6.1	Introduction	13
	6.2	Watching Brief FRI1	13
	6.3	Watching Brief FRI2	13
	6.4	Trial Trench Evaluation FRI3	14
7	Find	ds Assessment by Alison Wilson and Paul Blinkhorn	15
	7.2	Pottery	15
	7.3	Clay Tobacco Pipe	16
	7.4	Glass	16
	7.5	Metal	16
	7.6	Stone	16
	7.7	Discussion	16
8	Disc	cussion and Conclusions	17
9	Bibl	iography	18
10) Con	itext Register	20
11	Plat	tes	26
12	? Figu	ıres	42
Αį	pendix	x 1: Index of Archive and Arrangements for Deposition	54
		c 2: OASIS Data Collection Form	55



List of Figures

- Figure 01: Location plan, Land to rear of 39-41 Friar Lane (Ordnance Survey map reproduced with the permission of Her Majesty's Stationery Office © Crown Copyright License No. AL 100020618).
- Figure 02: Site plan showing trench locations Scale at A4 1:1000 (Ordnance Survey map reproduced with the permission of Her Majesty's Stationery Office © Crown Copyright License No. AL 100020618).
- Figure 03: Location of Richard III'S grave and extent of Franciscan Friary Precinct
- Figure 04: Plan of the western portion of the site, detailed view. Scale @A4 1:150
- Figure 05: Section Drawings 01-02. Scale @A4 1:20
- Figure 06: Section Drawings 03. Scale @A4 1:20
- Figure 07: Section Drawings 04. Scale @A4 1:20
- Figure 08: Section Drawings 05. Scale @A4 1:20
- Figure 09: Plan of the eastern portion of the site, detailed view. Scale @A4 1:120
- Figure 10: Section Drawings 06-07. Scale @A4 1:20
- Figure 11: Section Drawings 08-10. Scale @A4 1:20

List of Plates

- Plate 1: Showing cobbled surface [2011] and 18th/19th century western side rear boundary wall for 41 Friar Lane and gas main. Scale 2 x 1m, looking east.
- Plate 2: South facing section of deposits overlying [2011]. Scale 2 x 1m, looking northeast.
- Plate 3: Showing 20th century brick work possibly relating to drainage and gas pipe within the western portion of the site. Scale 2 x 1m, looking northeast
- Plate 4: Showing 20th century brick work possibly relating to drainage within the western portion of the site. Scale 1m, looking north
- Plate 5: General site overview showing housing foundations within the northern portion of the site. looking northeast.
- Plate 6: General site view from the central portion of the site, revealing boundary wall aligned to the eastern side of 39 Friar Lane (side of arched window). Scale 2 x 1m, looking northwest
- Plate 7: East-west boundary wall (2040) leading to side of Victorian villa immediately to the west. Scale 2 x 1m, looking northeast.
- Plate 8: East-west Georgian brick wall (2041) leading off (2039) on its western side. Scale 2 x 1m, looking east.
- Plate 9: View of stripped area showing north-south brick wall (2039), east-west wall (2040) and east-west wall (2041)
- Plate 10: East-west wall (2041) showing a change in direction to the south-west. Looking southwest



- Plate 11: North-south wall (2039) showing chamfered edging, a feature which normally stands clear of the ground level at least 200mm. Scale 1m, looking northeast
- Plate 12: North-south wall (2039) showing bricks laid in the 'Flemish' style. Scale 1m, looking northeast
- Plate 13: Showing late 19th/early 20th century made ground overlying early 19th century demolition/construction layers. Scale 2 x 1m
- Plate 14: Showing north-south wall (2039) in section and east-west wall (2107) within modern made ground. Scale 2 x 1m, looking southeast
- Plate 15: East facing section, showing remnants of a wall (2077). Scale 2 x 1m, looking west
- Plate 16: East facing section located in the southwest corner of the site showing brickwork [2076] and demolition material. Brickwork is possibly an outbuilding relating to 41 Friar Lane. Scale 2 x 1m, looking southwest
- Plate 17: Early 19th century foundations [2108, 2106, 2107] revealed at southern end of site within footprint of proposed development. Scale 2 x 1m, looking north
- Plate 18: Early 19th century foundations [2108, 2107] revealed at southern end of site within footprint of proposed development. Scale 2 x 1m, looking southeast
- Plate 19: Detail shot of brickwork [2310] within the southeastern portion of the site. Scale 0.4m, looking west
- Plate 20: Located within the central portion of the site, after removal of early 19th c garden wall (2039). East facing section showing c.300mm of mixed 18th/19th c. construction/demolition material overlying a black silty soil (actual 18th ground level). Scale 2 x 1m
- Plate 21: General site view showing removed wall foundations in the near foreground and several 'Robber' trenches visible cut through pre 18th century black layers. Scale 2 x 1m, looking southeast
- Plate 22: Boundary wall aligned with the side of 39 Friar Lane and the excavated depth to c. 2200mm. Scale 2 x 1m, looking southeast
- Plate 23: Representative brick foundation (2100). Scale 2 x 1m, looking northeast
- Plate 24: Showing brick foundation and 'robber trench cut' (2101). Scale 2 x 1m, looking northeast
- Plate 25: Showing 'robber trench cut' [2102]. Scale2 x 1m, looking northeast
- Plate 26: West facing section showing 'robber trench cut' (2103). Scale 2 x 1m, looking east
- Plate 27: Mid-excavation general site show of ground reduction
- Plate 28: 18th/early 19th c wine bottle necks and clay pipe bowl
- Plate 29: FRI 3, watching brief. Trench 01, looking north-west. Scale 2 x 1m
- Plate 30: FRI 3, watching brief. North-east facing representative section trench 01. Showing garden wall footings [2314]. Scale 1 x 1m
- Plate 31: FRI 3, watching brief. Trench 02, looking north-east. Scale 2 x 2m
- Plate 32: FRI 3, watching brief. North-west facing representative section trench 02. Scale 1 x 1m



1 Introduction

- 1.1 Trent & Peak Archaeology (TPA) were commissioned by Hazelton Group Ltd to undertake an archaeological watching brief on land to the rear of 39 41 Friar Lane, Leicester. The work was undertaken during planned residential development of the site.
- 1.2 Leicester was a civitas capital between the 2nd and 4th centuries AD, and the site sits within the bounds of the Roman town. Leicester was also an important administrative centre throughout the medieval period, and the site is situated within the historic core of the city. As such has a high potential for buried archaeological remains from the Roman period through to the post-medieval period.
- 1.3 The site sits within the Scheduled Monument of Greyfriars (Listing Number 1442955), which formed part of the former Franciscan Friary and the burial place of Richard III. Any works undertaken within the boundary of the Scheduled Monument required consent from the Secretary of State, advised by Historic England. Proposed groundworks are covered under Scheduled Monument Consent (ref: S001846447). All work was monitored by Tim Allen, Inspector of Ancient Monuments for Historic England and the City Archaeologist for Leicester, Grahame Appleby.

2 Site Topography and Geology

2.1 Topography

- 2.1.1 The site consists of a roughly rectangular parcel of land centrally located within the city of Leicester (centred on SK 58495 04297). The site lies at approximately 63m AoD which falls to 61m AoD to the north and south.
- 2.1.2 The site is bounded primarily by Georgian and Victorian residential development (Fig 1). Friar Lane runs parallel with the northern boundary of the site, separated by 18th/19th century buildings and New Street to the east of the site. The site is currently used as a car park and for access to nearby residences. The watching brief comprised the monitoring of a total of ten trenches to be excavated as part of level reduction, services and investigative trenching for service location (Figure 2).

2.2 Geology

2.2.1 The 1:50,000 British Geological Survey shows that New Street and Friar Lane are situated on bedrock geology of Branscombe Mudstone Formation, a sedimentary bedrock formed between 228.4 and 201.3 million years ago during the Triassic period. No superficial deposits are recorded. (British Geological Survey 2019).



3 Project Background

3.1 Historical and Archaeological Background

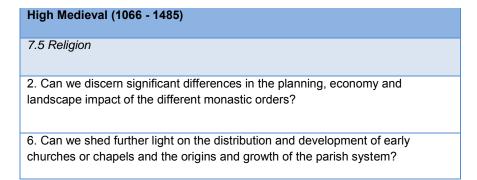
- 3.1.1 The archaeological and historical background detailed below is a summary of the research undertaken for the proposed development, supplemented by a search of the local Heritage Gateway and Leicester City Historic Environment Record (LCHER).
- 3.1.2 Leicester was a civitas capital between the 2nd and 4th centuries AD, and the site sits within the bounds of the Roman town. Leicester was also an important administrative centre throughout the medieval period, and the site is situated within the historic core of the city. As such has a high potential for buried archaeological remains from the Roman period through to the post-medieval period.
- 3.1.3 The site sits within the Scheduled Monument of Greyfriars (Listing Number 1442955), which formed part of the former Franciscan Friary and the burial place of Richard III. As such, the site has a high potential for buried archaeological remains.
- 3.1.4 The development also lay within the bounds of the Roman town and within the historic core of the city and as such has a high potential for buried archaeological remains from the Roman period through to the post-medieval period.
- 3.1.5 A search of LCHER yielded over 230 entries within a 250m radius of the site and the National Monument Record Excavation Index lists 101 entries. The most notable of these is the discovery of the remains of Richard III which were located immediately adjacent to the development area on the site of the former Franciscan Friary of Greyfriars (Figure 03). The friary is first mentioned in 1230 and demolished soon after its closure in 1538. The priory buildings are thought to have spanned the northern part of what is now New Street and the remains of a possible cellar which may have been related to the priory was recorded to the rear of 12 New Street.
- 3.1.6 A watching brief and trench evaluation were undertaken by TPA in 2016 within the footprint of the site, which indicated the presence of a substantial depth of 19th/20th century made ground. A single evaluation trench revealed archaeological features and a brick wall dating from the 18/19th century. Green glaze pottery sherds datable to the 13th/14th century were recovered, possibly indicating that medieval deposits were disturbed during development immediately adjacent to the site in the 19th century.



4 Aims and Objectives

4.1 Regional Research Framework

- 4.1.1 Any archaeological remains encountered during archaeologically monitored groundworks presented an opportunity to address research questions as set out in the *East Midlands Heritage and Updated Research Agenda and Strategy for the Historic Environment of the East Midlands* (Knight *et al.* 2012). A digitised version of this document can be found within the East Midlands Historic Environment Research Framework (EMHERF) Interactive Digital Resource at: www.researchframeworks.org/emherf.
- 4.1.2 The following research questions were of particular significance to this project:



4.2 Objectives

- 4.2.1 The general objective of the fieldwork can be stated as:
 - To identify the presence of any archaeological remains to be affected by any intrusive aspects of the development and to achieve an appropriate level of preservation by record.
- 4.2.2 This was to ensure that any archaeological remains which significantly contributed towards an understanding of the Scheduled Ancient Monument were preserved *in situ*.



5 Methodology

- 5.1 The archaeological watching brief took place between November 2018 and March 2019. An area totalling 536m² was excavated, which encompassed all areas of intrusive groundworks in accordance with advice issued from the City Archaeologist for Leicester, Grahame Appleby.
- 5.2 All work met with requirements and standards set out in 'Management and Research Projects in the Historic Environment: The MoRPHE Project Managers Guide (revised Historic England 2015), All work also met with the requirements and standards set by the Chartered Institute for Archaeologists (ClfA) in their Standard and Guidance for Archaeological Watching Brief (ClfA 2014b) Standard and Guidance for the Collection, Documentation, Conservation and Research of Archaeological Material (ClfA 2014c); Code of Conduct (ClfA 2014a) and Standard and Guidance for the Creation, Compilation, Transfer and Deposition of Archaeological Archives (ClfA, 2014d).
- 5.3 The excavation was undertaken under the supervision of suitably qualified members of TPA's supervisory staff. Mechanical excavation was undertaken with a 3-ton tracked excavator fitted with a toothless ditching bucket, so that a clean surface could be exposed and the attendant archaeologist could inspect the deposits revealed.
- 5.4 All features and deposits were hand excavated and recorded at an appropriate scale by measured plans, sections and photography. The trenches and planning points were located and levelled using Leica GSIS/CSIS GPS.
- 5.5 The location of any artefacts recovered in the subsoil or in features were recorded by context. All artefacts were treated in accordance with UKIC guidelines and *First Aid for Finds* (Watkinson and Neal, 1998).



6 Results

6.1 Introduction

- 6.1.1 An approximate 536m² area was machine excavated under archaeological supervision to the rear of 39-41 Friar Lane, Leicester, during a scheme of planned residential redevelopment. This initially comprised an earlier excavation of a c 0.8m x 0.6m test pit (section 6.2; FRI1). The subsequent core phase of groundworks comprised a contractor led excavation of investigative service trenches and generalised ground level reduction (section 6.3; FRI2). Following this, an additional two trenches were excavated within the eastern portion of the site under archaeological supervision (section 6.4; FRI3).
- 6.1.2 These three phases of investiagtion allowed for a cohesive understanding of the below ground stratigraphy for the site, which revealed that post-medieval and modern development related truncation had impacted the site to a depth of at least 1.2m below ground level. Groundworks did not impact on geological natural. A number of modern gas and water services were identified during the course of these groundworks. These do not form part of the stratigraphic narrative below; however, a full breakdown of the location of these contexts can be found in section 11 and within figs 2-10.

6.2 Watching Brief FRI1

6.2.1 Test pit 01 was hand excavated within the northwestern potion of the site, against an extant property boundary (Fig 02). The test pit measured 0.8m x 0.6m, and was excavated to a depth of 0.7m. The test pit exposed modern brick-built housing foundations, with associated gas and water services (Fig 11; Dr#08). No finds, features or deposits of archaeological significance were identified.

6.3 Watching Brief FRI2

6.3.1 Phased excavation of investigative trenches and ground reduction revealed structural remains associated with former housing and rear property boundaries dating to the 19th century, visible on historic mapping. On average, these were identified *c* 0.3m below ground level Groundworks revealed the presence of a number of structural remains relating to former 19th century housing at an average depth of 0.3m below ground level. This increased to 0.5m to the south and east of the site, where higher average degrees of truncation were identified.

Modern

Surface [2011] (Figs 2, 4, 5 Dr#01; Plates 1-2)

6.3.2 A quartzite pebble surface, probably the remains of a former rear pathway, was identified within the western most portion of the site. This measured approximately 0.2m in thickness and abutted adjacent structures discussed below. The full dimensions of the surface are unknown.

Housing Foundations (the same across the site) (Figs 02, 04, 06; Dr#03, 07; Dr#04, 09, 10; Dr#06-07; Plates 3-24)

6.3.3 On average, structural remains across the site comprised single or double skinned modern brick foundations (as shown in fig 02), which relate to former dwellings constructed in the 19th century and associated rear property boundaries. These comprised unfrogged, red brick structures measuring *c* 230mm x 70mm x 110mm, which were bonded with a very light pinkish white limestone mortar. These structural remains were largely constructed in Flemish or English Garden wall bond, with the differences in building types probably reflective of the structural function of the remains. Preservation of the remains varied across the site, with foundations to the south surviving to a much greater depth (*c* 8 courses thick or more). A breakdown of these contexts can be found in section 11.



Robber Trenches [2100, 2102, 2103, 2015] (Figs 2, 8 DR#05; Plates 24-26)

6.3.4 Within the central portion of the site, the remains of a north by south -aligned wall was removed as part of piling works. This revealed a number of vertical sided, flat based robber trenches within the section edges of the trench, relating to abutting walls which were removed during a prior demolition. These were between 0.8m and 1.2m in width, and had an average depth of 0.8m. Each were infilled by a single deposit of demolition material comprised of loose lime mortar that yielded no other datable material.

Levelling Material (Figs 5-8; Plates 13- 18, 27)

6.3.5 Interleaving deposits of demolition and levelling material were identified across the site, up to c 1.2m thick. These comprised deposits of brick rubble and crushed lime mortar, with sporadic deposits of dark brownish black silty clay, ash and clinker (2002, 2003, 2004, 2008, 2012, 2015, 2016, 2019, 2020, 2026, 2027), that yielded fragments of pottery, glass and clay pipe dating to the post-medieval and modern periods (Plate 28). These deposits almost certainly relate to the demolition and subsequent levelling of the area prior to the use of the land as a rear carpark for the surrounding properties. The site was sealed by a layer of *c* 0.1m thick tarmac.

6.4 Trial Trench Evaluation FRI3

Trench 01 (6.5m x 1.8m) (Figs 9, 11; Dr# 10; Plates 29-30)

6.4.1 Trench 01 was aligned east by west, situated within the northeastern portion of the site where additional groundworks were scheduled to take place. The trench was located to as to assess the potential for any surviving subsurface archaeological finds, features or deposits due to its proximity to the former Franciscan Friary, and its location within the Scheduled Ancient Monument boundary. The trench was excavated to a depth of *c* 1m, which revealed a *c* 0.3m thick deposit of dark greyish black silty clay ground levelling material (2317), the base of which was not reached. This was sealed by a *c* 028m thick mixed deposit of dark greyish brown silty clay and demolition rubble (2315), the same as deposits identified during the FRI2 watching brief phase.

Wall [2314] (Fig 11, Dr# 10; Plate 29)

- 6.4.2 The remains of approximately five courses of a double skinned north-west by south-east aligned probable garden wall [2314], formed of unfrogged, red brick (measuring 230mm x 110mm x 70mm), and bonded by a very light pinkish white lime mortar in English Garden Wall bond, was identified within the southern section edge, which was demolished prior to excavation. This aligned well with known features identified during earlier phases of groundworks (FRI2).
- 6.4.3 The trench was sealed by a *c* 0.2m thick layer of tarmac (2316).

Trench 02 (5.5m x 1.8m) (Figs 9, 11; Dr# 09; Plates 31-32)

- 6.4.4 Trench 02 was aligned north by south, situated within the eastern portion of the site where additional groundworks were scheduled to take place. The trench was located to as to assess the potential for any surviving subsurface archaeological finds, features or deposits due to its proximity to the former Franciscan Friary, and its location within the Scheduled Ancient Monument boundary.
- 6.4.5 Trench excavated to a maximum depth of c.1m, which revealed modern ground levelling material (2317) *c* 0.3m thick, the same as seen in trench 01. This was sealed by a deposit of dark greyish brown silty clay demolition material (2315), which ranged in thickness between 0.28-0.84m. The trench was sealed by deposits of clinker bedding (2318) and tarmac (2316), *c* 0.2m thick. The archaeological horizon was not reached. Garden soil (2317) forms the base of the trench, overlain by demolition rubble. The entire trench is covered by (2318) clinker levelling layer for modern tarmac [Plates 36, 37], which was removed prior to excavation.



7 Finds Assessment by Alison Wilson and Paul Blinkhorn

7.1 A small assemblage of finds was recovered during the excavations at Friar Lane, Leicester Derbyshire. Brief summaries of all typologies are noted here, with individual reference to finds of specific interest and significance to the site.

Material	Description	Quantity	Weight
Medieval/Post-medieval pottery	Body sherds	28	1315g
Clay tobacco pipe	Complete bowls, 1 with stem	2	33g
Glass	Bottle fragments	7	1400g
Stone	Marble	2	237
Metal	Lead fragment	1	93g

7.2 **Pottery**

- 7.2.1 The pottery assemblage comprised 28 sherds with a total weight of 1315g. It consists of a mixture of medieval and later wares, and was recorded using the conventions of the Leicestershire County type-series (Sawday 1994), as follows
 - CC1: Chilvers Coton 'A' Ware, AD1200-1400. 2 sherds, 40g.
 - **CC2:** Chilvers Coton 'C' Ware, 1200-1475. 2 sherds, 116g.
 - CW: Cistercian Ware, 1475-1550.1 sherds, 45g.
 - **EA2:** Iron-Glazed Earthenware, $17^{th} 19^{th}$ century, 1 sherd, 23g.
 - **EA3:** Staffordshire Manganese Mottled Ware, 1680-1750. 2 sherds, 38g.
 - EA10: Modern Earthenware's, 1800+. 13 sherds, 607g.
 - PM: Potter's Marston Ware, 1100-1300. 4 sherds, 163 g.
 - SW5: English Brown Stoneware, 1700+. 2 sherds,148 g.
- 7.2.2 The following, not covered by the Leicestershire type-series, was also noted:
 - **SOL:** Spanish Olive Jar, 17th 19th century (James 1988). 1 sherd, 135g.
- 7.2.3 The pottery occurrence by number and weight of sherds per context by fabric type is shown in Table 1. Each date should be regarded as a *terminus post quem*. The range of fabric types is mostly typical of contemporary sites in the region. The fragment of Spanish Olive Jar is rather unusual. Such pottery is a relatively common find in large towns and ports (ibid.), but much less so at smaller rural settlements. The medieval material is all fragments of unglazed jars and glazed jugs, which is typical of the period.
- 7.2.4 Context 2055 also produced two fragments (207g) of glazed ridge-tile. They are both of Chilvers Coton (Nuneaton) type, and dateable to the 14th 15th century (Mayes and Scott 1984, fig.114).



Table 1: Pottery occurrence by number and weight (in g) of sherds per context by fabric type

	P	M	C	C1	С	C2	C,	W	EA	۹2	EA	43	SI	N5	S	OL	E/	\10	
Cntxt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	No	Wt	Date
2055	1	32			1	23									1	135	13	607	MOD
2059	3	131	2	40	1	93	1	45	1	23	2	38	2	148					18thC
Total	4	163	2	40	2	116	1	45	1	23	2	38	2	148	1	135	13	607	

7.3 Clay Tobacco Pipe

7.3.1 Two fragments of clay tobacco pipe were recovered from demolition layer (2059). These consisted of two bowls, one with a long section of stem still attached. The earliest bowl was long with straight sides and a spur although this was broken off, the rim was milled and bottered and the borehole 3mm in diameter. These features place the manufacture of the pipe to c.1690 – 1710. The remaining bowl with stem was large, with a long spur and cut and bottered rim. The stem bore diameter was 1.5mm with a manufacturing date of c. 1730 – 80.

7.4 Glass

7.4.1 Seven fragments of post-medieval bottle glass were recovered from demolition layer (2059). These consisted of 2 kick up bases, 4 bottle necks and a body fragment. The fragments were large but with the beginnings of degradation of the glass.

7.5 **Metal**

7.5.1 One fragment of lead was recovered in demolition layer (2059). One side of the lead was rounded with a hole pushed in, possibly part of a weight. Date is uncertain although the association with other post-medieval finds would suggest the 18th-19th century.

7.6 **Stone**

7.6.1 Two fragments of stone were found in demolition layer (2059). One fragment is of a greenish coloured marble, perhaps from a hearth or fireplace surround, while the remaining piece is a black stone floor tile fragment. Date is unknown but the association with the other finds in context (2059) would suggest an 18th-19th century date.

7.7 Discussion

7.7.1 The bulk of the finds were of post-medieval date with the exception of the fragments of medieval pottery. The assemblage could possibly represent a medieval site with later post-medieval development.



8 Discussion and Conclusions

- 8.1.1 The excavations at Friar Lane proved to be informative for the later development of the area which falls within the scheduled area of Greyfriars, Leicester. The site is the location an early c-13th century Franciscan friary which later became the burial place of King Richard III after the Battle of Bosworth (Fig 3). The present site was located c.200m to the south-east of this area, which resulted in the archaeologically monitored ground reduction, undertaken within the footprint for the development.
- 8.1.2 In general, groundworks revealed intensive post-medieval and modern development related activity, which impacted the site to a depth of around1.5m-2m below ground level. A clean natural substrate was never achieved at the lowest level of ground reduction, and deposits are likely to continue beyond the two meters observed in the deepest areas of excavation. Initial groundworks identified a cobbled surface toward the southwestern portion of the site, relating to the use of properties 39-41 Friar Lane, and is of a probable 19th century date. Subsequent excavations revealed additional 19th century brick foundations up to 8 courses deep which presumably form part of outbuildings and garden walls associated with properties 39-41 Friar Lane, and are of a contemporary or later date.
- 8.1.3 The brickwork for much of this construction would suggest a focus of construction during the first half of the 19th century with remnants of 20th century walling generally relating to drainage construction. Removal of a wall within the main area revealed lime mortared brick foundations, robber trenches of a date which may pre-date the 18th century however no dating evidence or more of the feature was exposed in order to gain and adequate understanding. This central area was the deepest at nearly two meters and demonstrated the ground was still within deposits probably relating to an earlier post medieval/medieval date and the potential for undisturbed in-situ medieval structures within the area remains high.
- 8.1.4 An additional trial trench evaluation, undertaken in 2019 within the eastern and northeastern portion of the site (FRI3) further demonstrated the impact of truncation/levelling present within the site. A single garden wall feature [2314] was encountered during this phase of groundworks, which aligned well with previously identified structures of similar date within ground investigations as part of FRI2.
- 8.1.5 Given the paucity of archaeological features, finds and deposits pre-dating the post medieval period encountered during the investigation, the relevant research questions could not be addressed.



9 Bibliography

- British Geological Survey 2015, *Geology of Britain Viewer*. [Online] Available from: mapapps.bgs.ac.uk/geologyofbritain/home (Accessed 07/05/19)
- Campbell, G., Moffett, L. & Straker, V. 2011, Environmental Archaeology: A Guide to the Theory and Practice of Methods from Sampling and Recovery to Post-Excavation (2nd ed). Portsmouth: English Heritage
- Chartered Institute for Archaeologists, 2014a, Code of Conduct. CIfA; Reading.
- Chartered Institute for Archaeologists, 2014b, *Standard and Guidance: Archaeological Watching Brief.* CIfA; Reading.
- Chartered Institute for Archaeologists, 2014c, Standard and Guidance for the Collection, Documentation, Conservation and Research of Archaeological Materials. CIfA; Reading.
- Chartered Institute for Archaeologists, 2014d, Standard and Guidance for the Creation, Compilation, Transfer and Deposition of Archaeological Archives. CIfA; Reading.
- Department for Communities and Local Government. 2012. *National Planning Policy Framework (NPPF)*. London: Department for Communities and Local Government.
- English Heritage, 2008, *Management of Research Projects in the Historic Environment, PPN3 Archaeological Excavation*. [Online] Available from: historicengland.org.uk (Accessed 07/05/19)
- English Heritage 2011, Environmental Archaeology, a Guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-excavation (2nd ed). https://content.historicengland.org.uk/images-books/publications/environmental-archaeology-2nd/environmental-archaeology-2nd.pdf/
- FAME 2006, *Health & Safety in Field Archaeology Manual*. FAME. [Online] Available from: (Accessed 07/05/19)
- Heritage Gateway 2018, *Ashmore Farm.* [Online] Available From :www.heritagegateway.org.uk/Gateway
- Historic England 2011, Environmental Archaeology: A Guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-excavation [2nd edition] [Online] Available from: content.historicengland.org.uk (Accessed 07/05/19)
- Historic England 2015b, Geoarchaeology: Using Earth Sciences to Understand the Archaeological Record. Swindon: Historic England
- Huntley, J. 2011, Case Study 1, p29 in Environmental Archaeology, a Guide to the Theory and Practice of Methods, from Sampling and Recovery to Post-excavation (2nd ed). English Heritage.
- James, SR, 1988, A Reassessment of the Chronological and Typological Framework of the Spanish Olive Jar. Historical Archaeology 22, 43-66
- Knight, D., Vyner, B. and Allen, C. 2012, East Midlands Heritage An Updated Research Agenda for the Historic. Environment in the East Midlands. Buxton Press.
- Leicester City. 2014, Local Development Framework and Core Strategy. [Online] Available from: https://www.leicester.gov.uk/media/179023/core-strategy-adopted-july-2014.pdf (Accessed 07/05/19)
- Mayes, P, and Scott, K, 1984, Pottery Kilns at Chilvers Coton, Nuneaton, Soc Medieval Archaeology Monograph Ser 1



- MHCLG 2018. *National Planning Policy Framework*. Ministry of Housing, Communities and Local Government.
- Mitchell, P., and Brickley, M. 2018, *Updated Guidelines to the Standards for Recording Human Remains*. CIfA: Reading.
- Oswald, A., 1975, Clay Pipes for Archaeologists, BAR 14
- Oswald, A., 1967, English Clay Tobacco Pipes. Journal of the British Archaeological Association, Vol. 23
- Sawday, D, 1994, The post-Roman pottery in P Clay and R Pollard Iron Age and Roman Occupation in the West Bridge Area, Leicester. Excavations 1962-7, 1 Leics. Museums
- Trent & Peak Archaeology 2016. A Trial Trench Evaluation and Watching Brief on Land at 10-14 New Street, Leicester. TPA: Unpublished Report
- Watkinson, D. E. and Neal, V. 1998, First Aid for Finds (3rd edition). RESCUE & UKIC



10 Context Register

Context	Area	Category	Description	Period
1000	FRI1	Layer	Tarmac: Car park surface, thickness 0.04m	Modern
1001	FRI1	Layer	Type 2 hardcore, thickness 0.06m	Modern
1002	FRI1	Cut	Cut for Drain pipe	Modern
1003	FRI1	Fill	Fill of drain pipe cut [1002], mid brown clay sand with brick inclusions, thickness 0.2m	Modern
1004	FRI1	Cut	Cut of land drain, 0.6m x 0.4m	19 th /20 th Century
1005	FRI1	Fill	Mid yellow brown fill of land drain [1004]	19 th /20 th Century
1006	FRI1	Layer	Dark brown sand clay made ground thickness 1m	19 th /20 th Century
1007	FRI1	Cut	Wall of Victorian Villa	19 th Century
2008	FRI2	Layer	Mortar/brick layer: cream/pink lime mortar layer, thickness 0.4m	19 th /20 th Century
2009	FRI2	Layer	Charcoal/Backfill: heat affected fill abutting brick wall, 0.7m x 0.6m	19 th /20 th Century
2010	FRI2	Structure	Brick wall N-S orientated. Two courses in width, probably western garden wall. Thickness 0.2m	19 th Century
2011	FRI2	Layer	Cobbled surface: quartzite pebble side entrance surface. 0.8m x 0.6m. observed in plan	19 th Century
2012	FRI2	Layer	Black silt clinker. Black silt clay with mixed clinker overlying pebbled surface (2011), thickness 0.4m	19 th /20 th Century
2013	FRI2	Cut	Cut of Trench 02: rectangular N-S aligned Trench. 3m x 0.5m	Modern
2014	FRI2	Layer	Tarmac: Black Tarmac, carpark surface. Thickness 0.06m	Modern
2015	FRI2	Layer	Type 2 hardcore: creamy white loose stone hardcore. Thickness 0.1m	Modern
2016	FRI2	Layer	Black clinker silt: Firm black clay silt with clinker/brick inclusions	Modern
2017	FRI2	Cut	Cut for gas pipe: 'U' shaped profile. C. 0.3 x 0.6m	Modern/20 th Century
2018	FRI2	Fill	Fill of pipe cut [2017]: Firm black clay. Thickness 0.6m	Modern/ 20 th Century
2019	FRI2	Layer	Compact black silt clay mixed with clinker	20 th Century
2020	FRI2	Layer	Dark grey clinker silt: thickness 0.2m	20 th Century
2021	FRI2	Deposit	Bedding sand for gas pipe: friable light-yellow bedding sand, thickness 0.2m	Modern/20 th Century
2022	FRI2	Structure	Plastic gas pipe: yellow plastic pipe. Width 0.1m	Modern/20 th Century
2023	FRI2	Structure	Brick foundations: rectilinear structure seen in plan, probably relating to drain. 1.1m x 0.3m	19 th /20 th century



Context	Area	Category	Description	Period
2024	FRI2	Cut	Cut of Trench 03: rectangular N-S aligned trench. 2.5m x 0.5m	Modern
2025	FRI2	Layer	Tarmac: Black tarmac, car park surface. Thickness 0.06m	Modern
2026	FRI2	Layer	Hardcore: type 2 hardcore. Thickness 0.12m	Modern
2027	FRI2	Layer	Black silt clinker mix. Thickness 0.4m	20 th Century
2028	FRI2	Cut	Cut for Gas Pipe: 'U' shaped profile, 0.3m x 0.6m	Modern
2029	FRI2	Fill	Upper fill of pipe cut [2028]: Firm black clay with clinker inclusions	Modern
2030	FRI2	fill	Fill of pipe cut [2028]: Loose brick rubble and clinker mix. Thickness 0.12m	Modern
2031	FRI2	Deposit	Sand bedding for pipe, primary fill pipe cut [2028]	Modern
2032	FRI2	Cut	Cut of trench 04. Rectangular N-S aligned trench. 3m x 0.5m	Modern
2033	FRI2	Layer	Tarmac: black tarmac, carpark surface	Modern
2034	FRI2	Layer	Levelling sand: bedding layer for tarmac (2033) 0.2m x c. 2m	Modern
2035	FRI2	Layer	Dark grey black clay silt: made ground, thickness 0.4m	20 th century
2036	FRI2	Cut	Cut for gas pipe	Modern
2037	FRI2	Deposit	Yellow sand bedding for gas pipe, thickness 0.1m	Modern
2038	FRI2	Structure	Plastic gas pipe, width 0.1m	Modern
2039	FRI2	Structure	N-S aligned wall, 2 courses wide, Flemish style. Width 0.3m. Chamfered outside (east) edge	18 th /19 th Century
2040	FRI2	Structure	E-W aligned wall, two rows bricks, only stretchers lengthways. Width 0.3m	18 th /19 th Century
2041	FRI2	Structure	E-W boundary wall, rows of headers straddling wall. Width 0.3m	18 th /19 th Century
2042	FRI2	Structure	N-S aligned wall. Rows of stretchers observed in plan, width 0.3m	18 th /19 th Century
2043	FRI2	Layer	Loose pea gravel: Northern end of site on garden of Victorian villa. Gravel surface spread, thickness 0.06m	Modern
2044	FRI2	Layer	Tarmac: Black tarmac, car park surface. Thickness 0.1m	Modern
2045	FRI2	Layer	Dark brown sand silt. Dump layer/ made ground, thickness 0.3m	20 th Century
2046	FRI2	Layer	Loose brown sand brick and gypsum. Made ground, thickness c.0.15m-0.3m	20 th Century
2047	FRI2	Layer	Dark Brown sand silt: Made Ground, thickness c. 0.2m	19 th Century
2048	FRI2	Cut	Cut of Drain. 2.2m x 0.6m	Modern
2049	FRI2	Fill	Upper fill of drain cut [2048]: mixed loose rubble,	Modern
			large rocks, bricks and type 2 hardcore with loose	



Context	Area	Category	Description	Period
			silty loam matrix, thickness 0.4m	
2050	FRI2	Fill	Loose tarmac deposit within drain cut [2048]	Modern
			below (2049) thickness 0.04m	
2051	FRI2	Fill	Lower fill drain [2048]. Mid brown silt sand with	Modern
			brick and concrete inclusions	
2052	FRI2	Structure	Ceramic glazed waste pipe	Modern
2053	FRI2	Layer	Crushed brick hardcore. Made ground, thickness	20 th Century
			0.2m	
2054	FRI2	Layer	Loose black clinker, thickness 0.1m	20 th Century
2055	FRI2	Layer	Dark brown black sand silt, made ground	18 th /19 th
				Century
2056	FRI2	Layer		
2057	FRI2	Layer	Brick, ash and silt sand made ground dump, thickness 0.45m	20 th Century
2058	FRI2	Layer	Compact mid brown sand silt, thickness 0.4m	20 th Century
2059	FRI2	Layer	Redeposited light brown silt sand, made ground,	19 th Century
		,	thickness 0.8m	,
2060	FRI2	Layer	Demolition rubble, white lime mortar debris,	19 th Century
		,	thickness 0.06m to stripped level	,
2061	FRI2	Layer	Loose lime mortar, brick rubble layer	
2062	FRI2	Layer	Tarmac and crushed brick hardcore, made ground,	Modern
2002	11112	Layer	thickness 0.1m	WIOGCITI
2063	FRI2	Structure	E-W aligned wall, width 0.3m	18 th /19 th
2003	11112	Structure	L W diighed wan, width o.5m	Century
2064	FRI2	Layer	Yellow sand, bedding for tarmac surface (2044)	Modern
2065	FRI2	Layer	Type 2 and crushed brick hardcore, thickness 0.2m	Modern
2066	FRI2	Layer	Redeposited firm mid brown clay, thickness 0.8m	19 th /20 th
		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Century
2067	FRI2	Layer	Loose mid brown silt clay with brick rubble, made	Modern
		,	ground	
2068	FRI2	Layer	Buried tarmac, thickness 0.06m	Modern
2060	EDIS	Laver	Yellow bedding sand, below tarmac, thickness	Modern
2069	FRI2	Layer	0.08m	Modern
2070	FRI2	Layer	Mid brown clay silt	19 th /20 th
		,	,	Century
2071	FRI2	Layer	Tarmac layers, Carpark surface, thickness 0.2m	Modern
2072	FRI2	Layer	Loose dark brown black sand silt, demolition layer,	19 th /20 th
2072	1112	Layer	thickness c.0.4m	Century
2073	FRI2	Deposit	Loose slate demolition layer, thickness c.0.4m	19 th /20 th
20,3		Берозіс	20000 state demonation tayer, uncuress c.oini	Century
2074	FRI2	Deposit	Loose ash, brick and slate demolition layer,	19 th /20 th
20/7		Deposit	thickness c.0.2m	Century
2075	FRI2	Layer	Compact dark brown sand silt with brick inclusions,	19 th /20 th
		,	made ground	Century
2076	FRI2	Structure	Brick structure, possibly part of outhouse building	Late 19 th
		1	, , , , , , , , , , , , , , , , , , ,	



Context	Area	Category	Description	Period
			square feature observed in section and plan with	Century
		<u> </u>	one meter of corner visible. Width 0.3m	toth (a oth
2077	FRI2	Structure	Brick wall, east facing elevation 3m x 1m	19 th /20 th Century
2078	FRI2	Lavor	Mid brown ash/silt sand redeposited made ground	Late
2078	FNIZ	Layer	thickness 0.8m	19 th /20 th
				Century
2079	FRI2	Layer	Tarmac, carpark surface, thickness 0.06m	Modern
2080	FRI2	Layer	Loose rock, brick, ash and concreate made ground, thickness 0.2m	Modern / 20 th Century
2081	FRI2	Fill	Robber trench backfill, loose cream/white lime	18 th /19 th
			mortar, demolition	Century
2082	FRI2	Fill	Robber trench backfill, loose cream/white lime	18 th /19 th
			mortar, demolition	Century
2083	FRI2	Fill	Robber trench backfill, loose cream/white lime	18 th /19 th
			mortar, demolition	Century
2084	FRI2	Fill	Robber trench backfill, loose cream/white lime	18 th /19 th
			mortar, demolition	Century
2085	FRI2	Fill	Robber trench backfill, loose cream/white lime	18 th /19 th
			mortar, demolition	Century
2086	FRI2	Structure	Brick structure, 0.8m x 0.2m visible	Undated
2087	FRI2	Structure	Brick structure, 0.8m x 0.2m visible	Undated
2088	FRI2	Deposit	Sand, yellowish white sand, thickness c.0.1m	Undated
2089	FRI2	Layer	Black silt, 18 th Century ground level, thickness 0.4m	18 th Century
2090	FRI2	Deposit	Mid brown construction material, thickness 0.4m	18 th /19 th Century
2091	FRI2	Deposit	Redeposited mid brown sand silt, thickness 0.5m	Century
2092	FRI2	Deposit	Loose construction/demolition material, black	
2092	1 1/12	Dehosit	sand loam with brick fragments	
2093	FRI2	Structure	Brick line base (part of 2086) 2.4m x 0.8m observable	Undated
2100	FRI2	Cut	Cut of robber trench. C. 0.9 width x 0.6m depth	
2101	FRI2	Cut	Cut of robber trench c. 0.6m width x 0.7 depth	
2102	FRI2	Cut	Cut of robber trench c. 1m width x 0.7m depth	
2103	FRI2	Cut	Cut of robber trench c. 1m width x 1m depth	
2104	FRI2	Cut	Cut of feature, use unknown	Modern
2105	FRI2	Cut	Cut of robber trench 0.7m c 0.6m	
2106	FRI2	Structure	N-S aligned Brick wall, width 0.3m	Early 19 th Century
2107	FRI2	Structure	E-W aligned brick wall, width 0.3m	Early 19 th
2400	ED13	CI.	N.C. Providence and C. P. C. C.	Century
2108	FRI2	Structure	N-S aligned brick wall, width 0.3m	Early 19 th Century
2203	FRI2	Cut	Loose black tarmac and ash, thickness 0.3m	20 th Century



Context	Area	Category	Description	Period
2204	FRI2	Fill	Friable light-yellow bedding, builders sand, thickness 0.1m	
2205	FRI2	Cut	Type 2 hardcore, thickness 0.1m	
2206	FRI2	Fill	Mid dark brown redeposited sand clay, frequent brick/rubble fragments, thickness 0.6m	
2209	FRI2	Layer	Loose tarmac/ ash, thickness 0.2m	
2210	FRI2	Layer	Pebble surface, thickness 0.1m	19 th Century
2211	FRI2	Layer	Sand clay made ground, frequent bricks/rubble inclusions, thickness 0.7m	19 th Century
2304	FRI2	Fill	Fill between [2301] and [2307] Brownish grey clay silt	20 th Century
2305	FRI2	Fill	Fill between [2300] and [2303] Brownish grey clay silt	20 th Century
2306	FRI2	Fill	Fill between [2300] and [2303] Brownish grey clay silt	20 th Century
2307	FRI2	Structure	NW-SE wall, possible cellar/flor support/ foundations of building	Late 19 th /20 th Century
2308	FRI2	Fill	Fill between [2307] and [2309] Brownish grey clay silt	20 th Century
2309	FRI2	Structure	NW-SE wall, possible cellar/flor support/ foundations of building	Late 19 th /20 th Century
2310	FRI2	Structure	NW-SE/SW-NE wall, possible cellar/flor support/ foundations of building	Late 19 th /20 th Century
2311	FRI2	Fill	Fill between [2309] and [2310] Brownish grey clay silt	20 th Century
2312	FRI2	Layer	Hardcore, type 2 hardcore, below tarmac	Modern
2313	FRI2	Layer	Black clinker ash levelling layer	20 th Century



FRI 3

Trench 01						
Trench Dimensions (LxW)	6.5m x 1.8n	Trench Alignment	NNW-SSE	ch Depth	0.9m-1m	
Context	Туре	Des	scription	Thickness	Period	
2314	Structure	SE-NW aligned wall	l, 5 courses r	emain	0.52m	19th/20 th Century
2315	Layer	Dark grey brown sil demolition inclusio	•	ıbble/	0.28m	19 th /20 th Century
2316	Layer	Tarmac, black tarm	ac, car park s	surface	N/A	Modern
2317	Layer	Dark grey silt clay, g	ground levell	ing ma	N/A	19 th /20 th Century

Trench 02								
Trench Dimensions (LxW)	5.5m x 1.8m	Trench NE-SW Trench Depth Alignment				0.85 – 0.1m		
Context	Туре	Des	scription	Thickness	Period			
2315	Layer	Dark grey brown sil demolition inclusio		ıbble/	0.28m – 0.84r	19 th /20 th Century		
2316	Layer	Tarmac, black tarm	Tarmac, black tarmac, car park surface					
2317	Layer	Dark grey silt clay, I material	19 th /20 th Century					
2318	Layer	Clinker bedding/lev (2316)	0.1m	Modern				



11 Plates



Plate 5: Showing cobbled surface [2011] and 18th/19th century western side rear boundary wall for 41 Friar Lane and gas main. Scale 2 x 1m, looking east.



Plate 6: South facing section of deposits overlying [2011]. Scale 2 \times 1m, looking northeast.



Plate 7: Showing 20th century brick work possibly relating to drainage and gas pipe within the western portion of the site. Scale $2 \times 1m$, looking northeast



Plate 8: Showing 20th century brick work possibly relating to drainage within the western portion of the site. Scale 1m, looking north



Plate 5: General site overview showing housing foundations within the northern portion of the site. looking northeast.



Plate 6: General site view from the central portion of the site, revealing boundary wall aligned to the eastern side of 39 Friar Lane (side of arched window). Scale 2 x 1m, looking northwest



Plate 7: East-west boundary wall (2040) leading to side of Victorian villa immediately to the west. Scale 2 x 1m, looking northeast.



Plate 8: East-west Georgian brick wall (2041) leading off (2039) on its western side. Scale 2 x 1m, looking east.



Plate 9: View of stripped northern end of area showing north-south brick wall (2039), east-west wall (2040) and east-west wall (2041)



Plate 10: East-west wall (2041) showing a change in direction to the south-west. Looking southwest



Plate 11: North-south wall (2039) showing chamfered edging, a feature which normally stands clear of the ground level at least 200mm. Scale 1m, looking northeast



Plate 12: North-south wall (2039) showing bricks laid in the 'Flemish' style. Scale 1m, looking northeast



Plate 13: Showing late 19th/early 20th century made ground overlying early 19th century demolition/construction layers. Scale 2 x 1m



Plate 14: Showing north-south wall (2039) in section and east-west wall (2107) within modern made ground. Scale 2 x 1m, looking southeast



Plate 15: East facing section showing remnants of a wall (2077). Scale 2 x 1m, looking west



Plate 16: East facing section located in the southwest corner of the site showing brickwork [2076] and demolition material.

Brickwork is possibly an outbuilding relating to 41 Friar Lane. Scale 2 x 1m, looking southwest



Plate 17: Early 19th century foundations [2108, 2106, 2107] revealed at southern end of site within footprint of proposed development Scale 2 x 1m, looking north



Plate 18: Early 19th century foundations [2108, 2107] revealed at southern end of site within footprint of proposed development. Scale 2 x 1m, looking southeast



Plate 19: Detail shot of brickwork [2310] within the southeastern portion of the site. Scale 0.4m, looking west



Plate 20: Located within the central portion of the site, after removal of early 19th c garden wall (2039). East facing section showing c.300mm of mixed 18th/19th c. construction/demolition material overlying a black silty soil (actual 18th ground level).

Scale 2 x 1m



Plate 21: General site view showing removed wall foundations in the near foreground and several 'Robber' trenches visible cut



through pre 18th century black layers. Scale 2 x 1m, looking southeast



Plate 23: Representative brick foundation (2100). Scale 2 x 1m, looking northeast



Plate 24: Trench 06 west facing section showing brick foundation and 'robber trench cut' (2101). Scale 2 x 1m, looking northeast

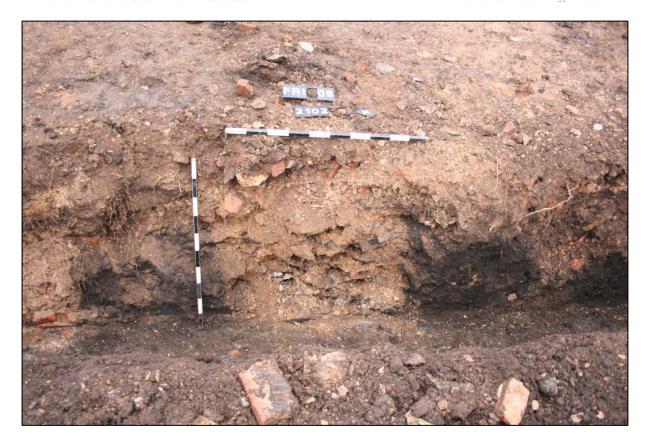


Plate 25: Showing 'robber trench cut' [2102]. Scale2 x 1m, looking northeast



Plate 26: Trench 06 west facing section showing 'robber trench cut' (2103). Scale 2 \times 1m, looking east



Plate 27: Lowering of the level through Trench 09



Plate 28: 18th/early 19th c wine bottle necks and clay pipe bowl



Plate 29: FRI 3, watching brief. Trench 01, looking north-west. Scale 2 x 1m



Plate 30: FRI 3, North-east facing representative section trench 01. Showing garden wall footings [2314]. Scale 1 x 1m



Plate 31: FRI 3, Trench 02, looking north-east. Scale 2 x 2m

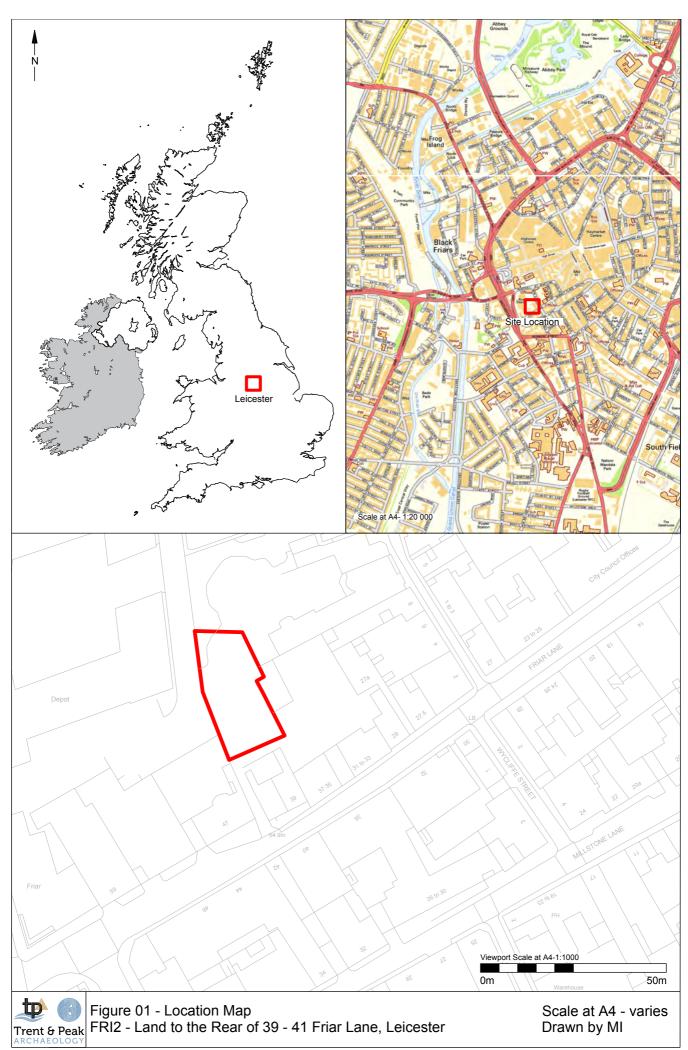


Plate 32: FRI 3, North-west facing representative section trench 02. Scale 1 x 1m $\,$



12 Figures





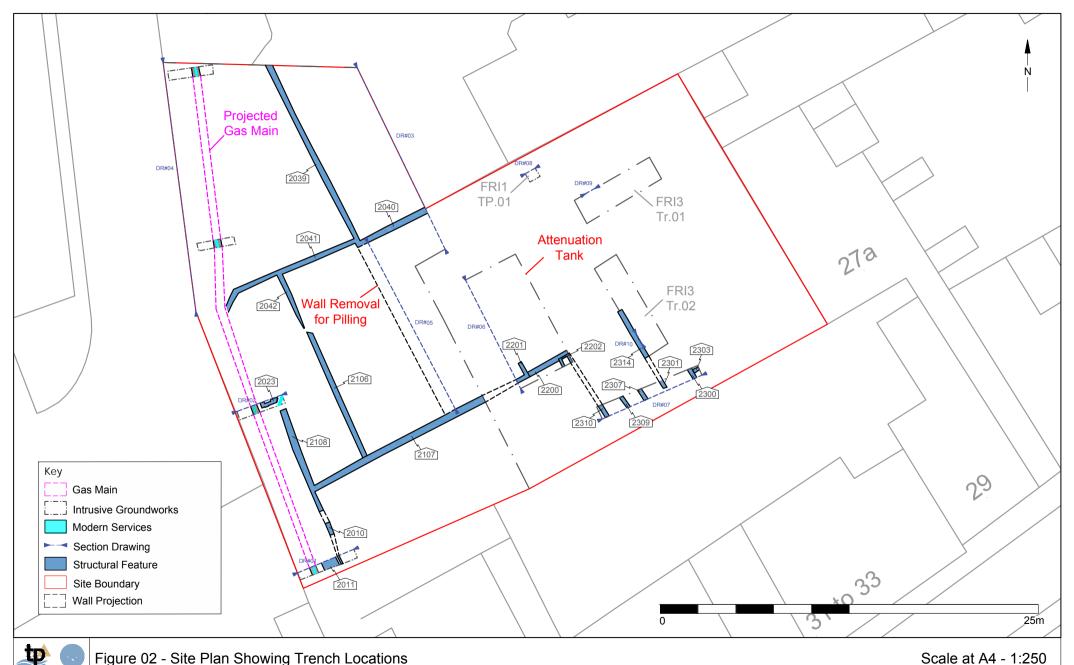
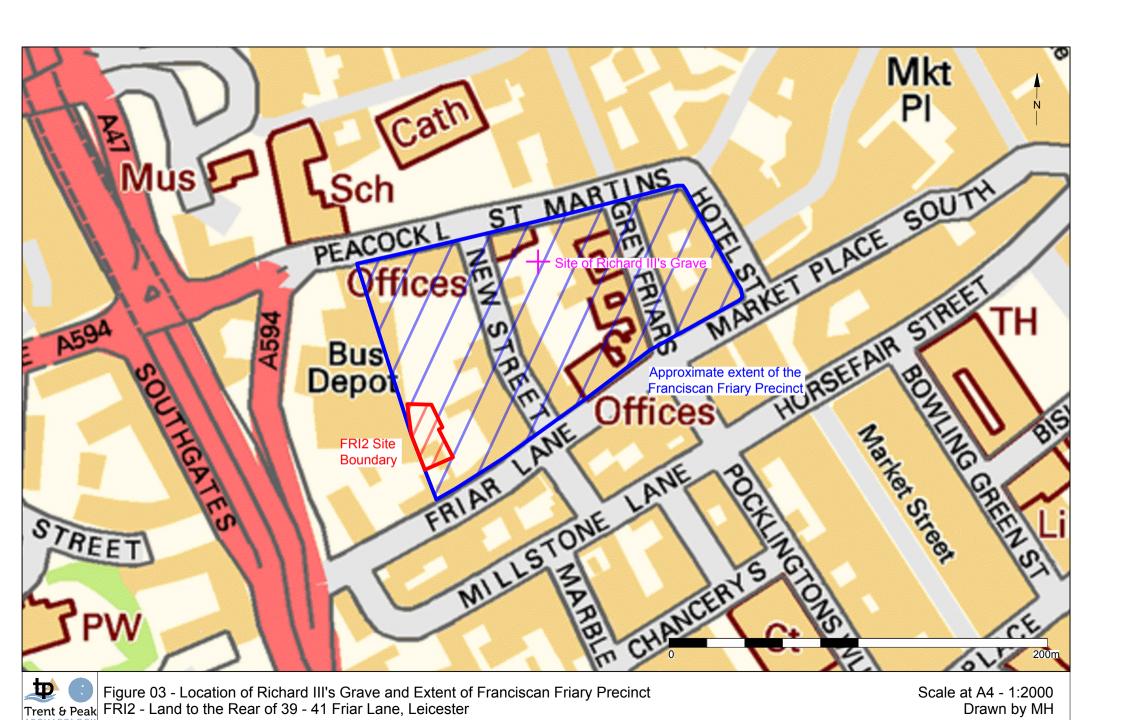
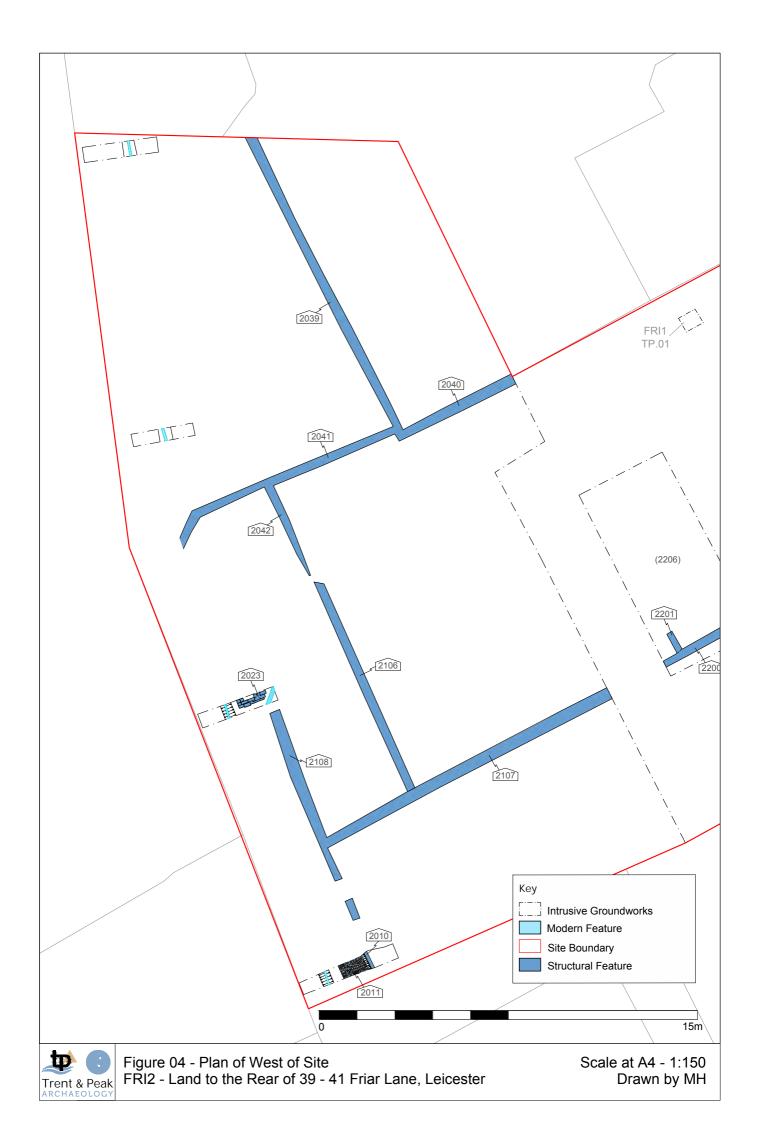
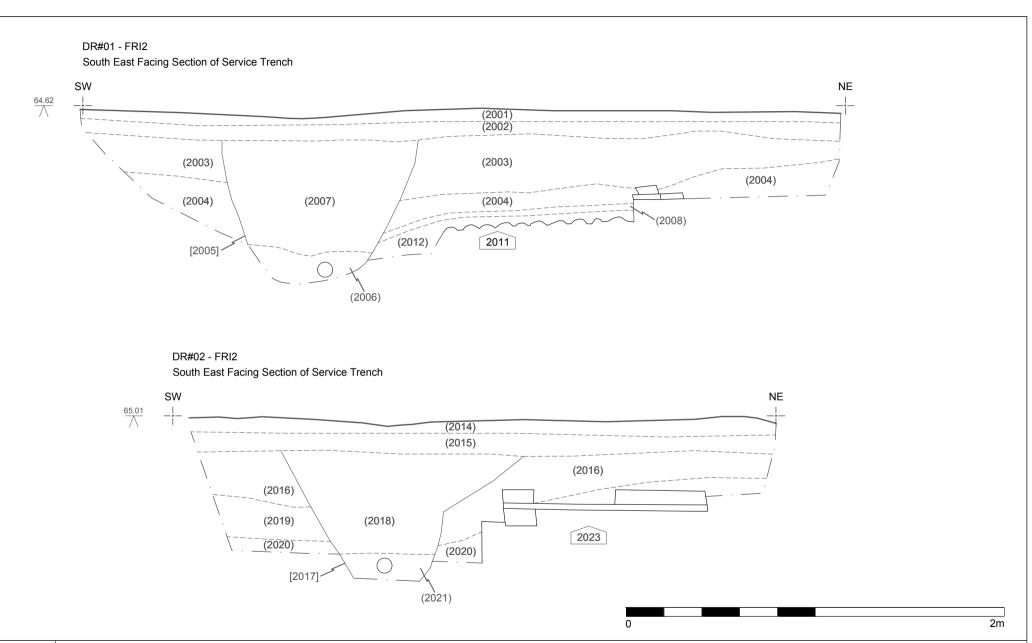


Figure 02 - Site Plan Showing Trench Locations
FRI2 - Land to the Rear of 39 - 41 Friar Lane, Leicester

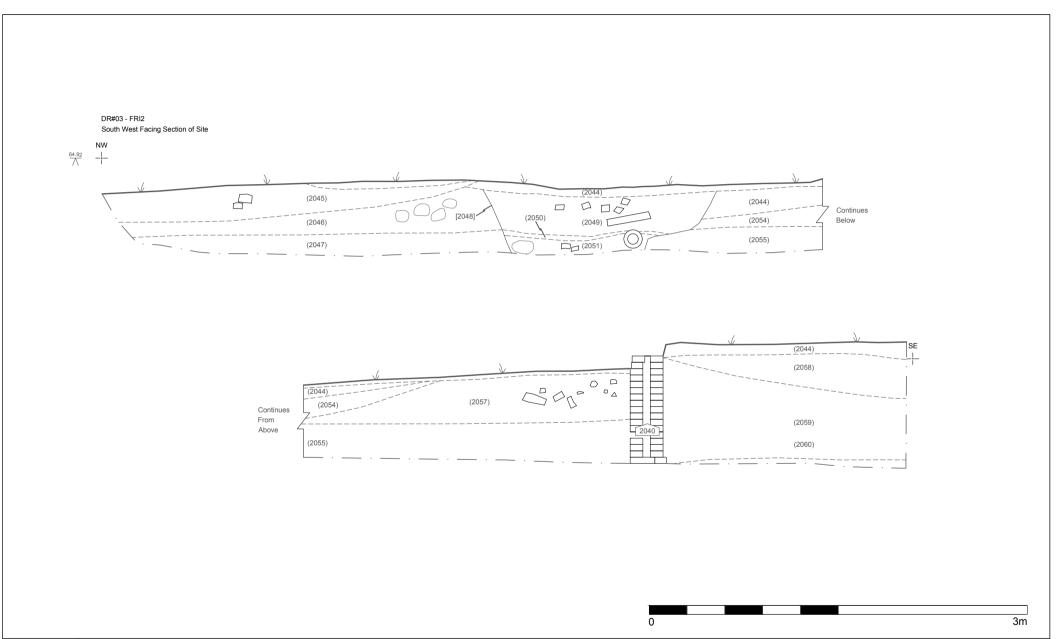
Scale at A4 - 1:250 Drawn by MH

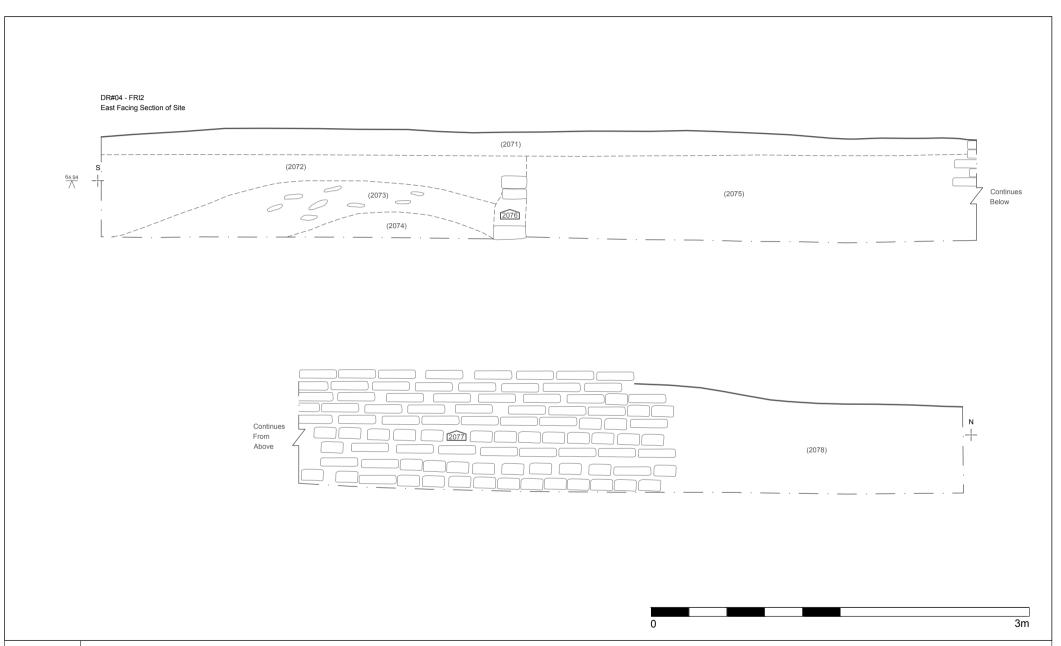


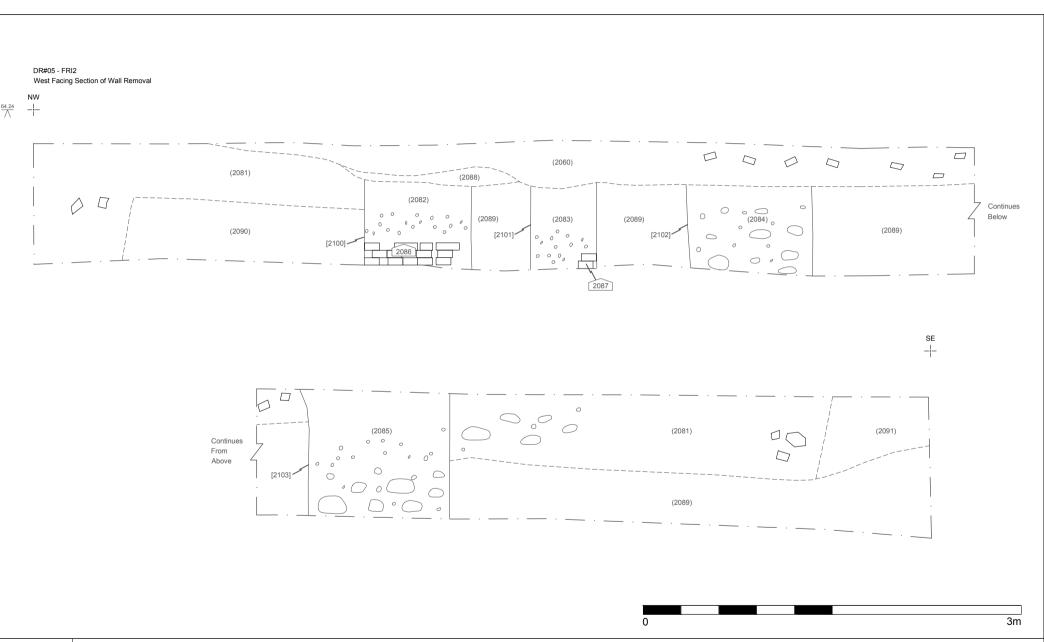




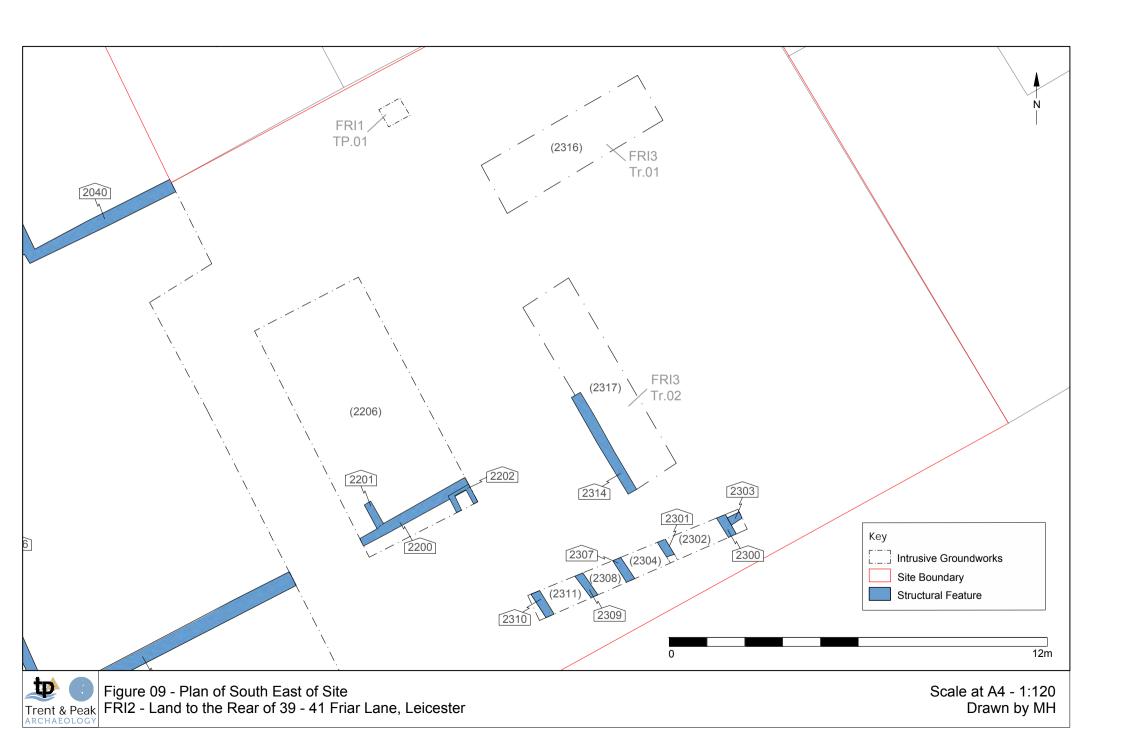












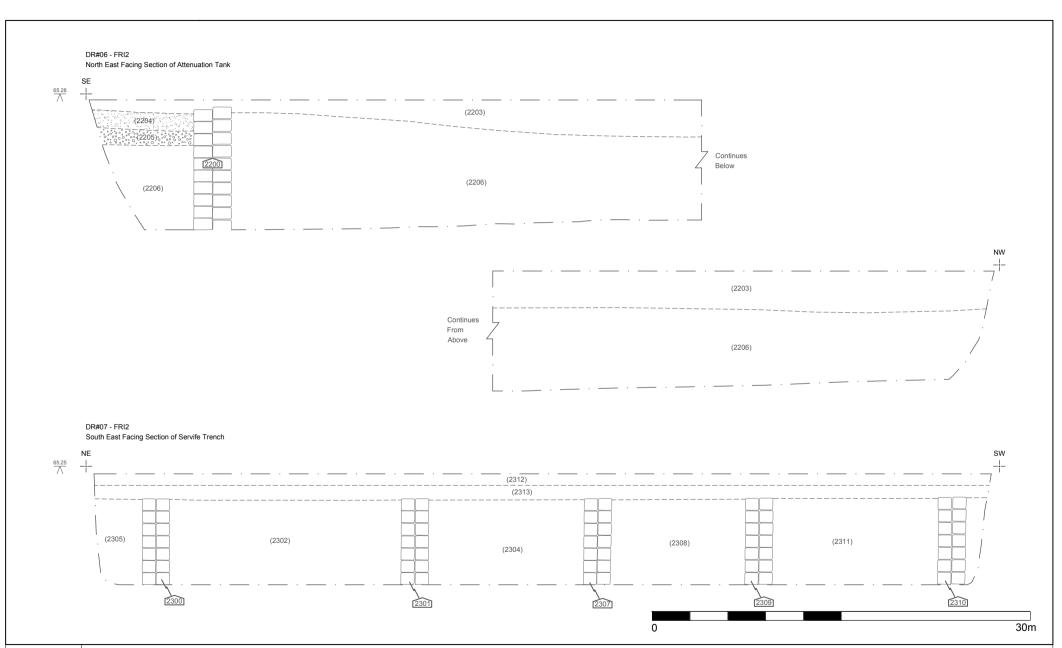




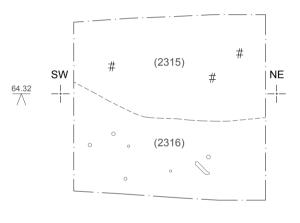
Figure 10 - Section Drawings, DR#06-07
FRI2 - Land to the Rear of 39 - 41 Friar Lane, Leicester

Scale at A4 - 1:30 Drawn by MH

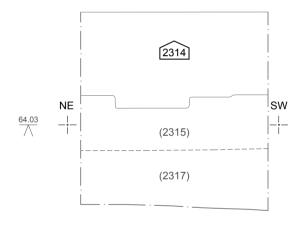
South East Facing Section of Test Pit SE (1000) 65.31 (1002) (1003) [1002] (1005) [1004] [1007] (1006)

DR#08 - FRI1

DR#09 - FRI3 South East Facing Representative Section of TR02



DR#10 - FRI3 North East Facing Representative Section of TR01







Appendix 1: Index of Archive and Arrangements for Deposition

Field Records	Description	Number
Watching brief record sheets	Record of visit and work carried out	15
Context register	Register of context numbers	5
Context sheets	Record of features and deposits	128
Photo record sheets	Record of photographs taken	2
Digital photographs	All views	3871
Site drawings	Plan & section drawings of site	21
Documents	Description	Number
Written scheme of investigation	Statement of the aims, objectives and methodology for the project.	1
Health & Safety	Safe working statement & risk assessment	1
Report to client	Report of findings of the watching brief	1
Finds	Description	Number
Pottery	Body sherds	28
Clay tobacco pipe	Complete bowls, 1 with stem	2
Glass	Bottle fragments	7
Stone	Marble	2
Metal	Lead fragment	1

The site archive is currently held at the offices of Trent & Peak Archaeology, Unit 1, Holly Lane, Chilwell, Nottingham, NG9 4AB



Appendix 2: OASIS Data Collection Form



OASIS DATA COLLECTION FORM: England

List of Projects | Manage Projects | Search Projects | New project | Change your details | HER coverage | Change country | Log out

Printable version

OASIS ID: trentpea1-386520

Project details

Project name FRIAR LANE LEICESTER

Short description of the project

Between November 2018 and March 2019 Trent and Peak Archaeology (TPA) were commissioned by Hazelton Group Ltd to conduct an archaeological watching brief during planned residential development to the rear of 39 to 41 Friar Lane, Leicester (centred on SK 58495 04297). The site is located within the Scheduled Monument of Greyfriars which formed part of the former Franciscan Friary and the burial place of Richard III after the Battle of Bosworth c 200m to the east of the site. The site was stripped to between 1-2m below ground level, which revealed a considerable depth of made ground which was probably laid down during the late 19th and early 20th century as a result of the construction of deep-cellared buildings immediately to the east of the site. A number of brick structures observed during the excavations may be related to outbuildings and garden walls of 39-41 Friar Lane, datable to the late 18th - early 19th century. A subsequent phase of groundworks included the monitored excavation of two additional trenches within the eastern portion of the site (FRI3). These were excavated on 29th October 2019, which revealed a similar level of post-medieval and modern development related truncation and levelling material c 1m in thickness. No significant archaeological features or deposits were identified.

Project dates Start: 01-11-2018 End: 30-03-2019

Previous/future

work

codes

No / Not known

Any associated project reference

FRI2 - Sitecode

Any associated project reference

codes

1442955 - SM No.

Type of project Recording project

Site status Scheduled Monument (SM)

Current Land use Residential 1 - General Residential

Monument type BUILDING Post Medieval

Investigation type "Watching Brief"

Prompt Scheduled Monument Consent

Project location

Country England

Site location LEICESTERSHIRE LEICESTER LEICESTER 39 - 41 FRIAR LANE

2/26/2020

Postcode LE15RB

Study area 536 Square metres

Site coordinates SK 458495 304297 52.869065263194 -1.318793410937 52 52 08 N 001 19 07 W Point

Height OD / Depth Min: 61m Max: 63m

Project creators

Name of

Trent and Peak Archaeology

Organisation

Project brief originator

Trent and Peak Archaeology

Project design originator

Victoria Owen

Project director/manager **Edmund Taylor**

Project supervisor Richard Parker

Type of

Developer sponsor/funding

body

Project archives

Physical Contents "Ceramics", "Glass", "Metal", "other"

Physical Archive

Clay pipe

notes

Digital Contents "Ceramics", "Glass", "Metal", "other"

Digital Media available

"Images raster / digital photography", "Spreadsheets", "Survey"

Digital Archive

notes

Clay pipe

Paper Contents

"Ceramics", "Glass", "Metal", "other"

Paper Media available

"Context sheet", "Photograph", "Plan", "Report", "Section", "Unpublished Text"

Paper Archive

notes

Clay pipe

Project bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

LAND TO THE REAR OF 39 to 41 FRIAR LANE, LEICESTER: A REPORT ON AN Title

ARCHAEOLOGICAL WATCHING BRIEF

Author(s)/Editor(s) Parker, R., Owen, V

Other

077/2019

bibliographic details

Date 2020

Issuer or

Trent and Peak

publisher

Place of issue or

publication

Trent and Peak

https://oasis.ac.uk/form/print.cfm

Description Grey literature, PDFa

Entered by V. Owen (vowen@yorkat.co.uk)

Entered on 26 February 2020

OASIS:

Please e-mail Historic England for OASIS help and advice © ADS 1996-2012 Created by Jo Gilham and Jen Mitcham, email Last modified Wednesday 9 May 2012 Cite only: http://www.oasis.ac.uk/form/print.cfm for this page

Cookies Privacy Policy