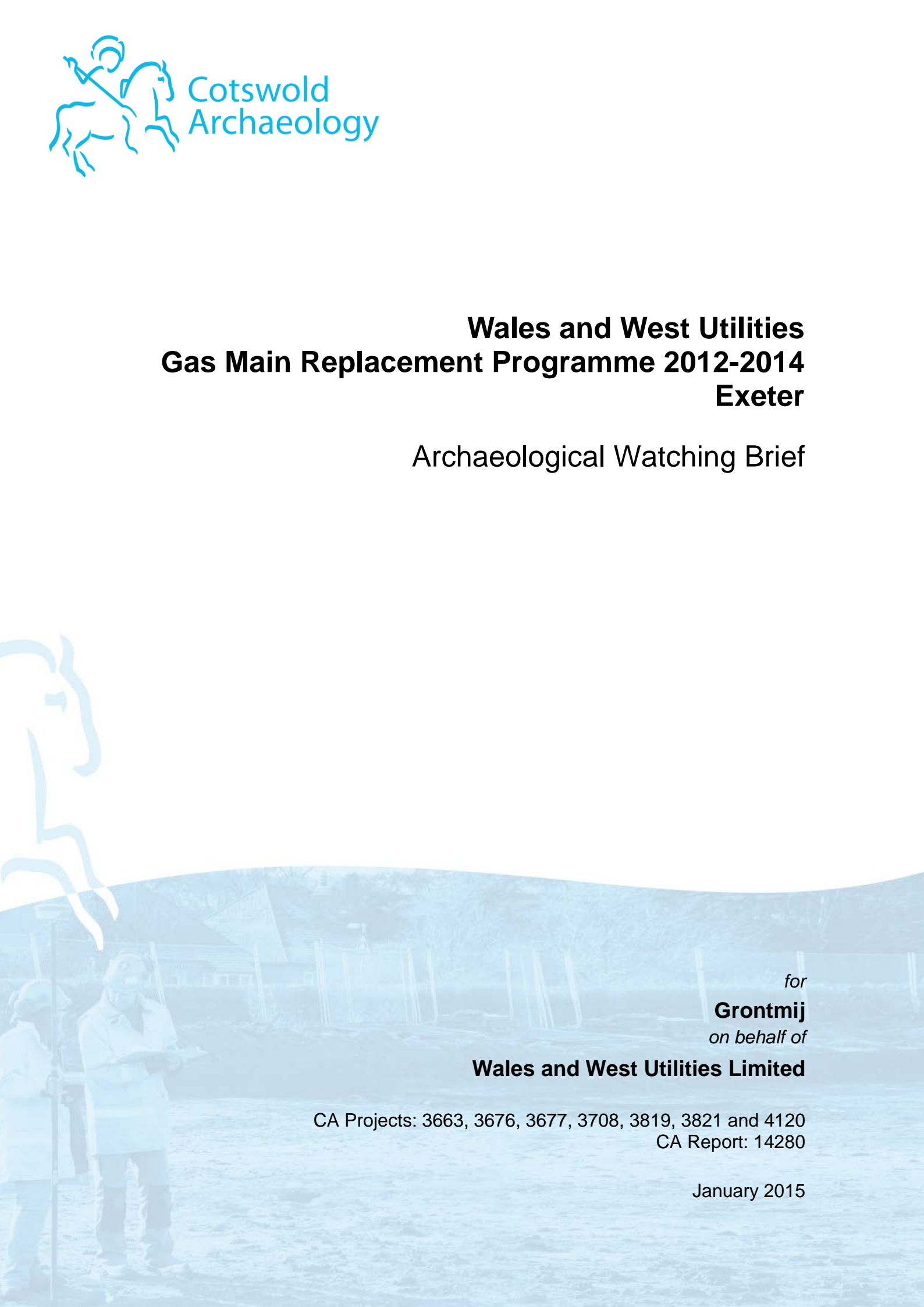


**Wales and West Utilities  
Gas Main Replacement Programme 2012-2014  
Exeter**

Archaeological Watching Brief



*for*  
**Grontmij**  
*on behalf of*

**Wales and West Utilities Limited**


CA Projects: 3663, 3676, 3677, 3708, 3819, 3821 and 4120  
CA Report: 14280

January 2015

# Wales and West Utilities Gas Main Replacement Programme 2012-14 Exeter

## Archaeological Watching Brief

CA Projects: 3663, 3676, 3677, 3708, 3819, 3821 and 4120  
CA Report: 14280

|             |   |
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## SUMMARY

**Project Name:** Wales and West Utilities Gas Main Replacement Programme 2012-2014

**Location:** Exeter

**NGR:** SX 9196 9259 (centre)

**Type:** Watching Briefs

**Date:** January 2012 to March 2014

**Location of Archive:** To be deposited with Royal Albert Memorial Museum

**Accession Numbers, Site Codes and CA Project Numbers:**

- Cathedral Green I; RAMM: 12/38; EXE 12; 3663
- Bartholomew Street West: RAMM: 12/39; BJM12; 3676
- Bedford Street: RAMM: 12/40; BSE11; 3677
- Northernhay Street: RAMM: 12/41; NHS12; 3708
- Market Street: RAMM: 12/31; EXG12; 3819
- North Street: RAMM: 12/48; EGN12; 3821
- Cathedral Green II: RAMM: 14/38; CGE14; 4120

Archaeological watching briefs were undertaken by Cotswold Archaeology during groundworks associated with gas main replacement works located at Cathedral Green I, Bartholomew Street West, Bedford Street, Northernhay Street, North Street and Cathedral Green II (and in most cases works extended into neighbouring streets) within Exeter city centre.

Significant archaeological remains were revealed at all of the above sites, except Bedford Street. These remains comprised features, structures and deposits (primarily comprising structural and funerary activity) dating to the pre-Roman, Roman, post-Roman, medieval, late medieval and post-medieval periods.

### *Cathedral Green I*

Close to the postulated line of the legionary fortress defences, a low compacted clay bank was interpreted as the remains of the fortress rampart, built in the AD 50s. An adjacent wall parallel to the rampart was probably a later Roman civil construction. Three further walls of probable Roman date were identified in the vicinity along with three contemporary metalled surfaces and a number of silty clay deposits containing mid to late 2nd-century AD and

fragments of Roman tile. These deposits were interpreted as buried soils and/or occupation deposits.

Post-Roman 'dark earth' deposits were revealed in three trenches, with a possible Saxo-Norman metalled surface overlying the 'dark earth' in Palace Gate. Two possible pits cut the dark earth deposits and are probably of medieval date.

A number of the medieval wall foundations were identified and these probably corresponded to; the medieval eastern wing of the Bishops Palace, the western wall of the Hall of the Vicars Choral, part of medieval Broadgate (the north-western gateway into the Cathedral Precinct), and a number of other unidentified structures.

Fragments of human bone from 16 individuals were recovered from a burial deposit in Kalendarhay. Radiocarbon dating indicated the skeletal remains contained within this deposit dated to the 8th to 12th centuries AD, pre-dating the construction of the college of the Vicars Choral by Bishop Brantingham between 1383 and 1387. A further overlying burial deposit contained skeletal remains (of up to seven individuals) dating to the 10th to 12th centuries AD.

An early medieval soil was identified in Broadgate cut by an east/west orientated grave of probable medieval date.

Evidence for late medieval and post-medieval activity comprised a number of wall foundations to the south-west of the Bishops Palace. These features are probably associated with tenements known in this location in c. 1530.

Burial deposits were identified in Cathedral Yard, together with two *in situ* burials. Material from the latter was subject to radiocarbon dating and was found to date to the 15th to early 17th centuries. This activity was located to the north of the modern cemetery boundary indicating that the original churchyard was more extensive prior to the encroachment of properties along the northern boundary of Cathedral Close in the late 16th and 17th centuries.

#### *Bartholomew Street West*

Roman and/or medieval activity at Bartholomew Street consisted of a north-west/south-east orientated wall foundation which probably represents the remaining courses of the Roman and/or medieval city wall.

### *Northernhay Street and Lower North Street*

A late-medieval/early post-medieval wall foundation was identified at the junction of Northernhay Street and Lower North Street.

### *Market Street and Mary Arches Street*

Buried soil horizons of potentially pre-Roman date were identified, overlain by a buried soil containing a single sherd of mid to late 1st-century AD pottery. This was overlain by successive layers of compacted gravel metalling representing the make-up layers and/or surfaces of a probable Roman military street on a broad north-east/south-west alignment. A similar gravel metalled surface was revealed to the south-east and may represent part of the later Roman civil settlement.

Late medieval or post-medieval activity consisted primarily of the remains of wall foundations. A number of these probably related to tenements at the junction of Market Street with South Street.

### *North Street and Paul Street*

A large undated post pit was also identified. It is possible that this feature may be associated with Roman military activity, possibly an interval tower.



## 1. INTRODUCTION

- 1.1 Between January 2012 and March 2014 Cotswold Archaeology (CA) carried out a series of archaeological watching briefs for Grontmij, on behalf of Wales and West Utilities Limited, on gas main replacement works at Cathedral Green I, Bartholomew Street, West, Bedford Street, Northernhay Street, North Street and Cathedral Green II (and in most cases works extended into neighbouring streets) within Exeter city centre.
- 1.2 The watching briefs were generally required due to their locations within the historic core of central Exeter, a large part of which has statutory designation as an Area of Archaeological Importance (AAI) under Section 35 of the Archaeological Monuments and Archaeological Areas Act 1979. A certificate and operations notice was submitted (in advance of the start of archaeological fieldwork) to Matthew Page, Planning Solicitor, Exeter City Council in each case.
- 1.3 Parts of Cathedral Green I and II were also located within an area (*Part of the Roman Town of Exeter, beneath Cathedral Green, Exeter, Devon* Ref. HA1002632) which has statutory protection as a Scheduled Monument under the Archaeological Monuments and Archaeological Areas Act 1979 and Scheduled Monument Consent was therefore required. Scheduled Monument was granted in letters (dated 21 December 2011, ref. S000024292 from Jessica Ware, Casework Assistant, English Heritage, for and on behalf of the Secretary of State for Culture, Media and Sport and 5 November 2013, ref. S00069867 from Keith Miller, Ancient Monuments Inspector for and on behalf of the Secretary of State for Culture, Media and Sport) for works pertaining to Cathedral Green I and II respectively.
- 1.4 Parts of Cathedral Green I and II were also located within areas owned by Exeter Cathedral (through the Dean and Chapter) and were governed by consent granted by the Cathedral Fabric Commission for England (CFCE) advised by the Fabric Advisory Committee of the cathedral itself on 24 October 2011.
- 1.5 All of the watching briefs were carried out in accordance with a Written Scheme of Investigation (WSI) produced by CA (2011) and approved by Andrew Pye, Archaeological Officer, Exeter City Council; Phil McMahon and Keith Miller, Inspectors of Ancient Monuments, English Heritage, and John Allan, Exeter



Cathedral Consultant Archaeologist, prior to the start of fieldwork. The fieldwork also followed the *Standard and guidance for an archaeological watching brief* (IfA 2009), the *Management of Archaeological Projects 2* (English Heritage 1991), the *Management of Research Projects in the Historic Environment (MORPHE): Project Manager's Guide* (EH 2006). Andrew Pye, Phil McMahon and John Allan monitored the archaeological works on numerous occasions on both a formal and informal basis.

### **The site**

- 1.6 The areas subject to the watching briefs reported here, were located within Exeter city centre at; Cathedral Green I, Bartholomew Street, West, Bedford Street, Northernhay Street, North Street and Cathedral Green II (Figs 2-13). The works generally extended into neighbouring streets.
- 1.7 The underlying solid geology of the area is mapped as a combination of Crackington Formation mudstone and sandstone of the Carboniferous Period, Knowle Sandstone Formation basalt of the Permian Period and Whipton Formation sandstone of the Permian Period (BGS 2014).

### **Archaeological background**

- 1.8 The gas main replacement works were undertaken within the historic core of Exeter city centre and as such they are located within the area of the Roman legionary fortress, later Roman civil activity, Saxon, medieval and post-medieval activity.
- 1.9 The legionary fortress (see Fig. 2 for extent) appears to have been occupied by the Second Augustan Legion from c. 55-60 AD to c. 75 AD (Holbrook and Bidwell 1991, 3-8) and is located on a spur overlooking the River Exe c. 6.5 miles above its tidal estuary (Bidwell 1980, 16). Archaeological investigations within the area of the legionary fortress have been fairly limited but the defences, barrack blocks and granaries have been investigated. Of particular significance was the investigation of the legionary bath-house and associated features to the west of the cathedral between 1971 and 1977 (Bidwell 1979). With the exception of the bath-house, the buildings were of timber construction and provided accommodation for 6-7,000 men.
- 1.10 The early Roman town (*Isca Dumnoniorum*) largely retained the defences of the legionary fortress (Bidwell 1980, 46) and the basilica and forum were investigated during the excavation of the bath-house. The defences of the early Roman town

remained in use to the late Antonine period when they were replaced by a much larger defensive circuit (occupying 37ha) (Bidwell 1980, 59 and Fig. 37). The Roman town wall was constructed (c. 180-200 AD) from volcanic trap, probably quarried from Rougement within the northern angle of the defences (Bidwell 1980, 63).

- 1.11 The majority of the buildings of the early town were constructed from timber, wattle and daub whilst the later Roman town contained large stone-built complexes of buildings. The town served as the commercial and administrative capital of the South West until the early 5th century AD but by the mid 5th century the Roman town was largely deserted (Stead, 2002, 2).
- 1.12 The later Roman defences were subsequently retained by the Saxon and medieval towns, King Alfred refounded the settlement as a fortified town or *burh* in the late 9th century AD, and the medieval street system was probably also set out at this time and largely survives to the present (ibid).
- 1.13 Within the historic core of Exeter, volcanic trap is generally used throughout the Roman and medieval periods, with Heavitree Breccia first appearing in small quantities in the Cathedral from the late 14th century and becoming prevalent from the late 15th century. By the post-medieval period Heavitree Breccia had become the predominant building material (Portman 1966).

### **Archaeological objectives**

- 1.14 The objectives of the archaeological works were to:
  - record the nature of the main stratigraphic units encountered
  - determine the presence, survival and potential of structural remains
  - characterise the nature and extent of previous investigations
  - investigate the presence, survival, condition and potential of artefactual and ecofactual remains and recover this material
  - record any evidence of past human activity or other land use

- seek to recover material which may be used for scientific dating of deposits, artefacts or ecofacts encountered
- sample and analyse environmental remains to create a better understanding of past land use
- disseminate the results of the work to the widest possible audience
- prepare an archaeological archive of the site including the treatment and preservation of any finds, and the detailed analysis and publication of results to an appropriate level

### ***Methodology***

- 1.15 The fieldwork followed the methodology set out within the WSI (CA 2011). An archaeologist was present during intrusive groundworks which generally comprised investigation pits, insertion pits (for re-sleeving) and open cut trenching. For the sake of clarity, all investigations are referred to as *trenches*. In all cases the width and depths of the trenches were minimised as far as practicable and archaeological works generally comprised cleaning and recording archaeological deposits which had been truncated when the gas mains were originally constructed (and by other services). Limited hand excavation was then undertaken to attain the required formation level where necessary.
- 1.16 Where archaeological deposits were encountered written, graphic and photographic records were compiled in accordance with CA Technical Manual 1: *Fieldwork Recording Manual*.
- 1.17 The archive and artefacts from the watching briefs are currently held by CA at their offices in Kemble. Subject to the agreement of the legal landowner the archive and artefacts will be deposited with Royal Albert Memorial Museum (RAMM) under the accession numbers listed above, along with the site archives. A summary of information from these projects, set out within Appendix E, will be entered onto the OASIS online database of archaeological projects in Britain.

## 2. RESULTS (FIGS 3 - 17)

- 2.1 This section provides an overview of the archaeological results; detailed summaries of the recorded contexts, finds, disarticulated human remains and Radiocarbon dating are to be found in Appendices A, B, C and D respectively.
- 2.2 The archaeological watching brief was undertaken at seven sites in Exeter city centre at Cathedral Green I, Bartholomew Street West, Bedford Street, Northernhay Street, Market Street, North Street and Cathedral Green II (see Figs 2-13). For the purpose of clarity the results below are presented on a site by site basis. As only limited hand excavation of significant archaeological deposits was undertaken, little artefactual dating was recovered during the works. Much of the following dating and interpretation is based upon the on-site interpretation of construction materials (paragraph 1.13).

## 3. CATHEDRAL GREEN PHASE I (FIGS 2, 3, 4, 5 & 14-5)

- 3.1 A total of 46 trenches was excavated within Cathedral Green Phase I within Kalendarhay, Cathedral Yard, Broadgate, Palace Gate and the High Street. No archaeological features or deposits were recorded in Trenches 1a-3a, 1-4, 9, 10, 13, 15-28, 30, 31, 36, and 38-43, and Trench 7 was not excavated. The natural substrate was not exposed in any of the trenches. Significant archaeological deposits were identified in Trenches 5, 6, 8, 11, 12, 14, 29, 32-35, 37 and 44 and these are outlined below. Unstratified human skeletal material was identified within the fill of a service trench in Trench 15.

### ***Trench 5; Palace Gate (Fig. 4)***

*Roman / probable Roman; AD 43 – AD 410*

- 3.2 A surface, 504, recorded at the southern end of Trench 5, comprised firmly positioned sub rounded and sub angular cobbles and could represent a yard or road surface of possible Roman date. A layer of red brown sandy clay, 508, which contained some cobbles, fragments of slate and oyster shell was located immediately to the north of surface 504. The inclusion of fragments of slate would suggest that this surface had been subject to later disturbance. Further areas of cobbled surfaces, 505 (to the north) and 562 (to the south) may have been broadly contemporary with surface 504.

- 3.3 Two wall foundations, 507 and 566, of possible Roman date were also identified in Trench 5. North/south wall foundation 507 was recorded to the north of cobbled surface 505. This feature comprised one visible course of red sandstone blocks bound by a grey gritty mortar and possibly represented the corner of a structure. Within construction cut 565, probable wall footing 566 was revealed in section only and comprised volcanic trap rubble bonded with light yellow white lime mortar. It appeared to be orientated broadly east/west. No dating evidence was recovered from these features but their appearance and construction materials are suggestive of a Roman date.

*Post-Roman and medieval; AD 410 – AD 1539*

- 3.4 Wall footing 566 and cobbled surface 562 were cut by a robber trench 563 which probably removed the faced masonry of wall 566. The robber cut was backfilled with red brown clay 564, which was sealed by a heavily re-worked soil horizon 567, of probable post-Roman/early medieval date.

- 3.5 Similar probable post-Roman soil horizons, 567, 513, 531 and 578 (not illustrated (n.i.)), comprising very dark brown or black sandy clays, were recorded in the northern part of the trench and possibly formed a single horizontal layer prior to later truncation. Deposit 513 was cut by two possible pits, 514 and 516. The fills of these pits, 515 and 517 respectively, comprised mid brown silty clay from which no dateable material was recovered but the pits are most likely to be medieval in date. Pit 516 also cut deposit 521 which could either represent the fill of a heavily truncated earlier pit or form part of the post-Roman soil horizon (567, 513, 531 and/or 578)

- 3.6 Three probable medieval wall foundations, 526/527, 534 and 544 were identified in the northern part of the trench. All of these walls, which probably represent medieval boundaries and/or building foundations, were constructed of volcanic trap bonded with light yellow white lime mortar.

*Post-medieval; AD 1540 - AD 1800*

- 3.7 An undated stone-built wall foundation, 510, recorded towards the northern end of the trench, was overlain by a further cobbled surface, 509, which was similar in appearance to cobbled surface 504. However, a clay tobacco pipe stem recovered from the matrix around the cobbles which comprised this surface, suggesting it is of 17th to 19th-century date. A probable demolition layer, 506, was also identified to

the south of cobbled surface 504; it comprised burnt sandstone fragments and small fragments of mortar and slate and is probably of post-medieval date.

*Modern; AD 1801 – present*

- 3.8 The probable Roman, medieval and post-medieval features described above were either sealed by 19th-century demolition deposits 518, 519 and 555 or truncated by 19th-century robber cuts and/or pits including 522, 524, 528, 534, 553, 556, 568, 572 and 579. These robber cuts contained sequences of dumped silty clays containing 19th-century material, demolition rubble, and mortar. A modern brick floor 559, which was set on a bedding layer of sand 558, was also recorded. The backfilled robber cuts and/or pits, demolition layers and brick floor, were sealed by modern made ground 503 and 520. Artefactual material recovered from made ground 503 included modern refined whitewares, late stoneware, glazed earthenware and modern glass vessels of late 19th to 20th-century date. The made ground was covered by hard-core 502 for the extant tarmac road surface 501.

**Trench 6; Bishops Palace (Figs 4 & 14)**

**Central part of Trench 6; Roman and/or probable Roman; AD 43 – AD 410**

- 3.9 North-west/south-east aligned wall foundation 605, located in the central part of the trench, was constructed of volcanic trap rubble (Fig. 14, Section AA). To the west of the wall the remnants of a compact clay bank 604 were observed, measuring 2.1m in width and in excess of 0.17m thick. Both the bank and wall were sealed by a 0.24m thick, dark brown-black silty clay deposit 606 which contained ceramic building material (CBM) and mortar fragments and which was interpreted as a post-Roman dark earth horizon. No dateable artefacts were recovered from this feature which is dated based on its stratigraphic relationship to overlying deposit 606 combined with its appearance and construction materials which are suggestive of a Roman date. It was overlain by a medieval and/or post-medieval garden soil 607. A single sherd of mid 13th to mid 15th-century pottery was recovered from this deposit.

**Eastern part of Trench 6; Medieval; AD 1066 – AD 1539**

- 3.10 On the northern side of the Bishops Palace, subsoil 667 was cut by pit 668 which was 0.6m in diameter, 0.12m in depth and contained a single undated fill 669. The fill of the pit was sealed by a silty clay deposit 670 interpreted as possible reworked subsoil, which was in turn sealed by undated demolition/construction deposit 672 and silty clay make-up deposit 673.

- 3.11 To the south-east of pit 668, garden soil deposit 674/676 was cut by the foundation trench 677, for north/south aligned wall foundation 678. Constructed of volcanic trap rubble, wall 678 measured 1.88m in width, in excess of 0.38m high, the upper portion of the wall having been robbed out; the fill 680 of the robber cut 679 contained volcanic trap fragments and mortar but no datable artefacts and was in turn sealed by modern deposits.
- 3.12 Along the eastern side of the Bishops Palace the garden soil deposits were cut by four robber trenches, 684, 688, 693 and 6003, which were aligned south-east/north-west (perpendicular to the extant structure). The robber trenches have been interpreted as indicating the position of robbed out walls of the former eastern wing of the Bishops Palace. The robber trenches measured between 0.52m and 0.8m in width, 0.3m to 0.5m in depth and contained silty clay fills which contained fragments of volcanic trap, slate, CBM and mortar fragments. All of the fills were sealed by modern deposits.

*Post-medieval; AD 1540 - AD 1800*

- 3.13 On the same alignment as, and cutting the northern edge of, robber trench 693, wall foundation 696 was visible only in section and constructed of red brick bonded with yellow lime mortar. Measuring 1.02m in width and 0.3m in height, wall 696 has been tentatively interpreted as a later rebuild of the service corridor following the demolition of the majority of the east wing of the Bishops Palace and is probably post-medieval in date. The upper part of wall foundation 696 had been robbed out, 697, and the fill of the robber trench was covered by the modern paving.

***Western part of Trench 6; medieval to post-medieval; AD 1066 - AD 1800***

- 3.14 The earliest phase of wall foundation construction (Fig 15, Section CC), wall foundations 609, 611, 635 and 641 were constructed from roughly squared volcanic trap blocks and rubble (wall 635 also contained a small proportion of slate), measured between 0.24m and 0.64m in width, survived to a height of up to 0.3m. Wall foundations 609 and 611 appeared to abut one another in section or more probably form part of the same wall, the apparent difference in height of their remaining masonry being due to differential robbing and/or truncation. Wall foundations 635 and 641 were robbed, robber trenches 636 and 642 respectively. The fills, 637 and 643, of both robber trenches contained fragments of CBM. The walls and robber trench fills were overlain by make-up deposits/garden soils 600,



601, 617, 644, and 664. These deposits were generally undated but 601 contained 15 fragments of architectural stone dating to the 13th to 15th centuries (paragraph 10.20). These were then truncated by the second phase of wall foundations, discussed below.

- 3.15 The second phase of wall foundation construction comprised walls 603, 615, 647, 659, and 663. These were built of roughly squared Heavitree Breccia and rubble bonded with yellow lime mortar. Measuring between 0.44m and 1m in width, the walls survived up to a depth of 0.52m bpgl. Walls 615, 647 and 659 were truncated by robber trenches 618, 648 and 660.
- 3.16 To the west of wall 647 an undated brick surface 652 was identified in section. Measuring 1.36m in width and constructed from a single layer of red brick, the central portion of the surface had been robbed out, the backfills of the robber cut extending up to the base of the modern metalling. The stratigraphic relationship between the brick surface and the adjacent wall 647 could not be ascertained due to modern truncation although the construction materials would suggest a post-medieval date for the surface. The lack of artefactual dating from Trench 6 makes a definitive date for the above structures difficult to ascertain.

#### ***Trench 8; Deanery Place (Fig. 4)***

- 3.17 The earliest deposit recorded in Trench 8 comprised re-deposited clay natural substrate 800, at 1.16m below present ground level (bpgl). This layer was covered by clay dump and/or make-up layers 801, 802 and 803 which were artefactually undated but may date to the medieval period. Deposit 803 and was overlain by a possible occupation deposit, 804, which was 0.14m thick and contained demolition debris including fragments of mortar and volcanic trap. The occupation layer was sealed by a heavily re-worked post-medieval soil horizon 805, which was in turn overlain by modern make-up 806. The spiked foot from an amphora of uncertain classification in a South Spanish fabric was recovered from modern layer 806.

#### ***Trench 11; Deanery Place (Fig. 4)***

- 3.18 Probable post-Roman soil horizon, 1100, was revealed at a depth of 0.76m bpgl in Trench 11. This layer, which comprised dark brown silty clay, was overlain by metallated surface 1101, comprising fragments of pebbles and volcanic trap, of possible Saxo-Norman date. The surface, which was approximately 0.03m-0.05m in thickness was overlain by a use and/or trample layer comprising red brown silty clay



1102. No dating evidence was recovered from either deposit 1101 or 1102. The latter was overlain by a make-up deposit, 1103, which contained construction debris including mortar and fragments of Salcombe sandstone and Portland limestone. Deposit 1103 was overlain by a thin layer of white lime mortar 1104, which is possibly suggestive of lime mortar working/construction. This deposit was overlain by probable medieval, post-medieval and/or modern made ground deposits 1105 and 1106. A fragment from the lower stone of a Roman rotary quern was recovered from the latter.

#### **Trench 12; The Cloisters (Fig. 4)**

- 3.19 Silty clay layer 1200 was covered by re-deposited clay natural substrate 1201 which was in turn overlain by silty clay 1202. This deposit was cut by probable wall foundation trench 1203 which contained two undated fills, 1204 and 1205. The earlier fill 1204, comprised brown red silty clay whilst the later fill, 1205, comprised fragments of Heavitree Breccia probably representing the remains of a wall foundation. This probable foundation was cut by a probable robber cut, 1206, which contained two fills, the earlier, 1207, comprising loose Heavitree sandstone rubble, whilst the later, 1208, comprised silty clay which contained demolition rubble including mortar, slate, ceramic building material (CBM) and rubble. A decorated ceramic floor tile of 13th to 14th-century date was retrieved from fill 1208 but this is probably residual within the fills of the (probably post-medieval) robber trench.

#### **Trench 14; Kalenderhay (Fig. 3)**

*Roman or early medieval; AD 43 – AD 1066*

- 3.20 North-west/south-east aligned wall foundation 1400, located towards the eastern end of the trench, was constructed of volcanic trap rubble bonded with yellow white mortar. No dateable evidence was recovered from this feature but it was overlain by burial deposit 1401.
- 3.21 Metalled surface 1407 was identified approximately 4.7m to the south-west of wall foundation 1400. This feature was overlain by demolition deposit 1408, which comprised brown silty clay with fragments of mortar and volcanic trap. Demolition deposit 1408 and redeposited clay 1411 were cut by a feature, 1409, which was 1.4m in length which may represent a grave. The fill of the possible grave, 1410, was overlain by a burial deposit 1406 which comprised dark brown grey silty clay and contained fragments of CBM, oyster shell, gravel and mortar. This deposit,

which is likely to be of medieval date, probably represents the same layer as deposits 1401, 1402 and 1422 (see below).

*Medieval; AD 410 – AD 1539*

- 3.22 A total of 121 fragments of human bone, probably from 16 individuals, was recovered from burial deposit 1401/1402/1406/1422 which survived (although truncated in places) throughout Trench 14. The right femurs of three individual (two adults and one juvenile) were selected for Radiocarbon dating and this indicated that the deposit dated to 8th to 12th centuries (SUERC-40316, 40320, and 40322 722-1153 cal AD) (Appendix D). Residual Roman pottery, CBM and glass were recovered from this deposit along with one sherd of 17th to 18th-century pottery which is probably intrusive.
- 3.23 Burial deposit 1401/1402/1406/1422 was overlain by a further burial deposit, 1425 in the central part of the trench. A total of 128 bone fragments from seven individuals, was recovered from this deposit. Right femurs from two adults were selected for Radiocarbon dating and this indicated that the deposit dated to the dated to the 10th to 12th centuries (SUERC-40319 and 40321 894-1154 cal AD) (Appendix D). This deposit contained a large residual sherd of North Gaulish amphora.
- 3.24 A wall foundation, 1427, was identified at the western end of the trench. This comprised volcanic trap rubble bonded with lime mortar and measured over 1.12m in width and 0.2m in depth. Post-medieval and/or modern repairs were evident in the form of brick insertions. The wall foundation probably corresponded to the south-western wall of the Hall of the Vicars Choral.

*Post-medieval; AD 1540 – AD 1800*

- 3.25 Burial deposit 1425, was overlain by garden soil 1426 which contained late 18th to 19th-century CBM. A number of broadly contemporary robber trenches, 1404, 1412 and 1414, was also identified. The fill, 1405, of robber trench 1406 contained a clay tobacco pipe stem dating to the 17th to 19th centuries, along with residual Roman and medieval pottery and CBM.

*Undated*

- 3.26 An undated probable make-up deposit, 1417, comprising re-deposited clay natural substrate was recorded in the central part of the trench. Immediately to the west of

this layer, probable make-up deposit 1418 was cut by a possible pit 1419. No artefactual material was recovered from either of the two fills, 1420 and 1421.

### ***Trench 29; Cathedral Yard (Fig. 3)***

- 3.27 Burial deposit 2900/2903 was identified in Trench 29 at the required formation level. The partial remains of two east/west orientated probably articulated adult skeletons, SK2901 and SK2902, were observed within this deposit. The skeletal remains were preserved *in situ* during the subsequent replacement works but two samples of bone were recovered for radiocarbon dating. The left scapular was recovered from SK2901 and a late medieval/early post medieval date (SUERC-40317 1427-1618 cal AD) was obtained. A left rib was recovered from SK2902 and was found to be broadly contemporary (SUERC-40318 1446-1633 cal AD) (Appendix D). Artefactual material recovered from deposit 2900/2903 included residual Roman pottery and CBM along with post-medieval glazed earthenware and clay tobacco pipe stem fragments. The burial horizon was overlain by a sequence of modern levelling and structural deposits, 2904, 2905, 2906, 2907 and 2908.

### ***Trench 32; Broadgate (Fig. 3)***

- 3.28 A north-west/south-east aligned rubble wall foundation 3204, which measured in excess of 0.6m in depth and 0.7m in width, was identified. No dateable evidence was recovered from the wall, which was constructed of volcanic trap in lime mortar, but it may relate to medieval Broadgate (the north-western gateway into the Cathedral precinct) which is known to have been constructed in the late 13th century. The wall was overlain by modern deposits 3203, 3202, 3201 and 3200.

### ***Trench 33; Broadgate (Fig. 3)***

- 3.29 A probable late medieval or early post-medieval burial deposit, 3306, was identified at the required formation level (0.95m bpgl). No human skeletal material was recovered from the deposit which was 0.28m in thickness and of similar character to 2900/2903 in Trench 29. It was sealed by a sequence of late medieval or early post-medieval levelling deposits 3305, 3304 and 3303. Deposit 3303 was subsequently overlain by post-medieval and modern make-up deposits 3302, 3301 and 3300.

### ***Trench 34; Broadgate (Fig. 3)***

- 3.30 Two deposits 3401 and 3402, which comprised red brown silty clay and which probably represent medieval made ground, were identified at the required formation level. These deposits were cut by north-east/south-west aligned construction cut,

3403, for wall foundation, 3404. The construction cut measured 2.2m in width and 0.32m in depth, and the foundations were constructed of volcanic trap in lime mortar. This wall foundation may be associated with that recorded in Trench 32 and may have formed part of medieval Broadgate. Wall foundation 3404 had been truncated by robbing 3405 and the fill, 3406, of the robber trench was sealed by modern layer 3400. Post-medieval and modern pottery in a variety of wares was retrieved from 3400.

### ***Trench 35; Broadgate (Fig. 3)***

- 3.31 The earliest deposit recorded in Trench 35 was a layer of red silty clay, 3500, which most probably represents a post-Roman or early medieval soil (Fig.14, Section BB). This deposit was cut by east/west orientated possible medieval grave 3501 (identified at the formation level and not therefore substantially excavated) which contained fill 3502. This fill contained residual Roman CBM and was overlain by a series of probable medieval soil layers 3504, 3505, 3506, 3507 and 3512 from which no dating evidence was recovered. The latest soil layer, 3512, was cut by construction cut, 3508 for wall 3509, which also truncated grave fill 3502. The wall, which appeared to be orientated north-east/south-west, may have been associated with medieval Broadgate, although its construction materials; Heavitree sandstone bonded with clay, were dissimilar to this structure where it was recorded in Trenches 32 and 34. The upper part of wall 3509 had subsequently been robbed (robber trench 3510) and the fill, 3511, of the robber trench was covered by modern deposits.

### ***Trench 37; Cathedral Yard (Fig. 3)***

- 3.32 Probable burial deposit 3700/3701 (from which no human skeletal material was recovered) was identified at the formation level. The deposits were truncated by a modern service trench, 3702, which was overlain by modern layers 3703, 3704 and 3705.

### ***Trench 44; High Street (Fig. 5)***

- 3.33 A brown red silty clay layer, 4416, was overlain by dark brown black silty clay layer 4417, this deposit was in turn sealed by a layer of dark grey silty clay, 4418. No finds were retrieved from these deposits which totalled in excess of 1.2m in depth. It is probable that they represent Roman or medieval soil horizons as does a further deposit, 4411, which was also identified within the trench. The latest soil layer, 4418 was cut by 4419, an undetermined feature which contained no dateable material in

its single fill 4420. Fill 4420 and buried soil layers 4411 and 4418 were truncated by numerous modern intrusions including service trenches 4404, 4409, 4412 and 4414.

#### **4. BARTHOLOMEW STREET WEST (FIGS 2 & 6)**

4.1 Groundworks were observed at three locations along Bartholomew Street West. Significant archaeological deposits were identified in Trenches 1 and 3; no archaeological features were identified in Trench 2.

##### ***Trench 1; Bartholomew Street West (Fig. 6)***

4.2 The top of wall 1006 was identified in Trench 1 at approximately 0.55m bpgl and measured 0.6m in width, at least 0.2m in length and at least 0.19m in depth. It comprised at least one course of roughly hewn closely fitted Heavitree Breccia blocks bonded with a grey brown gritty mortar. In section it appeared to have been widened slightly and increased in height by the addition of un-frogged bricks of probable post-medieval date, however the narrow width of Trench 1 prevented further interpretation. It was sealed by undated silty clay made ground deposit 1005 which was in turn sealed by modern levelling layers for the existing tarmac.

##### ***Trench 3; Bartholomew Street West (Fig. 6)***

4.3 Wall 315 was identified in the centre of Trench 3 at approximately 0.4m bpgl, was orientated broadly north-west/south-east and measured 1.8m in width, at least 6m in length and survived in places to at least 0.46m in height. It comprised roughly coursed volcanic trap rubble with occasional roughly cut blocks bonded with a lime mortar and probably represents the remaining courses of the Roman and/or medieval city wall. The wall was sealed by a reddish clay layer 329 which contained fragments of probable post-medieval brick and was in turn cut by modern services.

#### **5. BEDFORD STREET (FIGS 2 & 7)**

5.1 Groundworks were observed at six separate locations along Bedford Street (Trenches 1-6). No features or deposits of archaeological interest were observed and no artefactual material was recovered.



## 6. NORHTERNHAY STREET AND LOWER NORTH STREET (FIGS 2 & 8)

- 6.1 Groundworks were observed at 59 locations along Northernhay Street and Lower North Street. Significant archaeological features were identified in Trench 8; the remainder of the trenches did not contain any archaeological features.

### ***Trench 8; Northernhay Street (Fig. 8)***

- 6.2 A stone wall foundation, 805, comprising at least three courses of roughly hewn stone was observed along the south-western extent of Trench 8 at a depth of approximately 0.6m bpgl. The wall measured at least 1.05m in length, at least 0.4m in width and survived to a height of at least 0.3m. A possible return of the wall foundation, 806, was identified in section along the southern part of the south-eastern extent of the trench. Both foundations, 805 and 806, were sealed by a loose mortar and stone rubble deposit 804 which was in turn cut by modern services. No artefactual material was recovered from these deposits

## 7. MARKET STREET AND MARY ARCHES STREET (FIGS 2, 9, 10 & 16)

- 7.1 Groundworks were observed at 31 locations along Market Street and Mary Arches Street. No features or deposits of archaeological interest were identified in Trenches 1, 3, 5, 10-12, 14, 16-18, 20, 23-24, 26 and 28-31.

### ***Trench 2; Market Street (Fig. 10)***

- 7.2 Buried topsoil, 207, was identified at approximately 1.1m bpgl and was sealed by silty clay deposit 206 which contained mortar, slate and CBM fragments. It was cut by the construction trench, 205, for wall foundation 204 the alignment of which was unclear due to later truncation. No artefactual material was recovered from these deposits.

### ***Trench 4; Market Street (Fig. 10)***

- 7.3 Natural substrate 404 was cut by possible pit, 405 (which was identified only in section). It contained a single dark brown silty clay fill 406 from which no artefactual material was recovered and which was cut by a modern service trench. No artefactual material was recovered from these deposits.

**Trench 6; Market Street (Fig. 10)**

- 7.4 The heavily truncated remains of three north-west/south-east orientated wall foundations, 604, 605 and 606, all were identified in section at the south-eastern extent of Trench 6. Wall foundation 604 was constructed of poorly coursed volcanic trap although the presence of some hand-made bricks suggested a possible late 17th to 18th-century date for its construction. Wall foundations 605 and 606, of which only the rubble cores survived, constructed entirely from volcanic trap. All three features were truncated by a modern service trench and although no artefactual material was recovered from Trench 6 probably relate to late medieval/post-medieval tenements at the junction between Market Street and South Street.

**Trench 7; Market Street (Figs 9, 10 & 16)**

- 7.5 The natural substrate, 702, was identified at approximately 1.3m bpgl (Fig. 16, Section DD). This was sealed by buried subsoil 703, buried topsoil 704 and a thin deposit of re-worked topsoil 705. A single sherd of mid to late 1st-century AD pottery was recovered from 705 which was sealed by three successive layers, 706, 707 and 708 of compacted gravel metalling revealed in section only possibly representing the surfaces of a Roman road. Although the south-eastern and north-western extent of each metalled layer was disturbed by modern services, they appeared to measure at least 2.05m in width.
- 7.6 The rubble core of wall foundation 712 was identified at the south-eastern extent of Trench 7. It was constructed from un-coursed volcanic trap and may have represented the corner of a late medieval and/or post-medieval building foundation (although it had been extensively robbed out at its north-western extent).

**Trench 8; Preston Street (Fig. 10)**

- 7.7 The natural substrate, 805, was identified at approximately 1.1m bpgl. It was sealed by a compacted gravel surface 804, which measured approximately 0.1m in depth and although no artefactual material was recovered has been interpreted as being of possible Roman date. The upper surface of this was extensively disturbed by a modern service trench.

**Trench 9; Market Street (Figs 9 & 10)**

- 7.8 Four successive silty clay probable make-up deposits, 911, 910, 909 and 908 were identified at the centre of Trench 9. Deposit 909 was cut by the construction cut 904



for wall foundation 905. This consisted of roughly squared un-coursed volcanic trap and appeared to form the corner of a structure although it had been extensively truncated by a modern service trench. Although no artefactual material was recovered from these deposits, the constructional materials suggest a late medieval/post-medieval date for the wall foundation.

**Trench 13; Mary Arches Street (Fig. 9)**

- 7.9 A silty clay deposit, 1307, was identified towards the base of Trench 13 at approximately 0.9m bpgl and was sealed by a similar silty clay deposit 1306. This was sealed by a thin layer of compacted gravel 1305, possibly representing a surface, and two further thin silty clay deposits 1304 and 1303. These deposits had been extensively truncated by modern service trenches and survived to a maximum width of 0.24m in section only. With the exception of a single piece of Roman pottery recovered from backfill deposit 1308 of a modern service trench, no artefactual material was recovered from these deposits.

**Trench 19; Market Street (Figs 9 & 10)**

- 7.10 Wall foundation 1903 was identified at the base of Trench 19 at approximately 0.85m bpgl. It comprised roughly squared un-coursed volcanic trap and was orientated north-west/south-east. It had been extensively truncated by a modern service trench and although no artefactual material was recovered from these deposits, the construction materials suggest a late medieval/post-medieval date for the wall foundation.

**Trench 21; Mary Arches Street (Fig. 9)**

- 7.11 Wall foundation 2103 was identified towards the north-western extent of Trench 21 on a north-east/south-west alignment and was constructed from roughly squared un-coursed volcanic trap and Heavitree Breccia. A brick wall foundation, 2104, lay approximately 0.9m to the south-east of 2103 on a parallel alignment. It consisted of at least six courses of brick of probable 19th-century date. Both 2103 and 2104 had been extensively truncated by modern service trenches and no artefactual material was recovered from these deposits.

**Trench 22; Mary Arches Street (Fig. 9)**

- 7.12 Wall foundation 2203, aligned north-west/south-east, was identified in the south-western part of Trench 22. It consisted of un-worked, un-coursed volcanic trap bonded by a light grey lime mortar and had been extensively truncated on its



eastern side by a modern service trench. No artefactual material was recovered from these deposits.

#### ***Trench 25; Mary Arches Street (Fig. 9)***

- 7.13 Wall foundation 2503 was identified, in section only, towards the south-eastern extent of Trench 25 on a probable north-east/south-west alignment. It consisted of at least four courses of roughly squared Heavitree Breccia but had been extensively disturbed by a modern service trench. No artefactual material was recovered from these deposits.

#### ***Trench 27; Mary Arches Street (Fig. 9)***

- 7.14 Probable buried topsoil, 2706, was identified in Trench 27 at approximately 0.3m bpgl. It was cut by the construction cut 2705, for wall foundation 2704 which was constructed from roughly squared poorly coursed Heavitree Breccia and which was heavily disturbed by a modern service trench. No artefactual material was recovered from these deposits.

### **8. NORTH STREET AND PAUL STREET (FIGS 2, 11, 12 & 17)**

- 8.1 Groundworks were observed at 22 locations along North Street and Paul Street. No features or deposits of archaeological interest were identified in Trenches 2-22.

#### ***Trench 1; Paul Street (Figs 11 & 17)***

- 8.2 The natural substrate, 115 was identified at approximately 0.8m bpgl and was sealed by probable buried subsoil 114 which was cut by post pit 113 (Fig. 17, Section EE). This was identified in the north-western section of Trench 1 and measured 0.8m in diameter and 0.86m in depth. It contained a single fill 112, which consisted of re-deposited natural substrate and subsoil, packed around post pipe 111. The post pipe measured 0.4m in width and 0.45m in depth and contained a single silty clay fill 110 which was sealed by two silty clay deposits, 105 and 104, the latter of which was cut by a modern service trench.
- 8.3 The natural substrate was also truncated by construction cut 106 for brick wall footing 107 which lay on a north-west/south-east alignment. No artefactual material was recovered from these deposits but a post-medieval/modern date is probable.

## 9.1 CATHEDRAL GREEN PHASE II (FIGS 2 & 13)

9.1 Groundworks were observed at 22 locations along Cathedral Yard, Catherine Street and Martins Lane. No features or deposits of archaeological interest were identified in Trenches 1-16 and 18-22. A small quantity of unstratified human skeletal material was recovered from the fill, 103, of a service trench.

### *Trench 17; Catherine Street (Fig. 13)*

9.2 Cobbled surface 1706 was identified in the centre of Trench 17 at approximately 0.85m bpgl, its full extent not ascertained due to the limited size of the gas main trench. Consisting of small riverworn pebbles it may represent an internal surface. The cobbles were overlain by reddish brown silty clay 1705, 0.1m thick which may represent a use and/or abandonment deposit. No datable artefacts were recovered from these deposits.

## 10. THE FINDS EVIDENCE; ARTEFACTUAL MATERIAL

### *Cathedral Green Phase I*

10.1 Finds recovered from the watching brief included pottery, ceramic building material, worked stone, glass, clay tobacco pipe and metal objects Appendix B. Codings for Roman fabrics for all sites correspond to those defined in the National Roman Fabric Reference Collection (Tomber and Dore 1998).

### *Pottery: Roman*

10.2 The spiked foot from an amphora of uncertain classification in a South Spanish fabric was recovered from modern make-up 806.

10.3 Burial deposit 1425 produced a handle fragment from a South Gaulish flat-based amphora (GAL AM), which dates to the middle 1st to middle 3rd centuries.

10.4 A single rimsherd from a (Seager Smith and Davies) Type 8 or 9 jar with a 'pulled', bead rim in South-West Black-burnished ware (SOW BB1) was recovered from robber trench fill 1405. This ware type was produced in west Dorset and south Somerset, and is dateable to the 1st to mid-3rd centuries (Holbrook and Bidwell 1991, 90-94).

10.5 Burial deposit 2903 produced a bodysherd of South-East Dorset Black-burnished ware (DOR BB1). This type was manufactured near Poole in Dorset, and when found outside the county it typically dates to the second to fourth centuries (Davies *et al.* 107, 1994).

10.6 Pottery broadly dateable to the Roman period was represented by a bodysherd of fine greyware, which featured burnished lattice decoration, and a bodysherd in a buff-firing, cream-slipped flagon fabric, both recovered from burial deposit 1406.

#### *Medieval*

10.7 Medieval and/or post-medieval garden soil 607 produced a bodysherd representing Fabric 40, which is found throughout Devon and dates to the 13th to 15th centuries (Allan 1984, 4). It featured decoration in the form of brushed horizontal line of slip.

10.8 Single bodysherds in a glazed, sandy jug fabric, which is probably local in origin, were recorded in made ground layer 512 and robber trench fill 1405.

#### *Post-medieval*

10.9 A total of five bodysherds of North Devon gravel-tempered ware was recovered from three deposits. This glazed earthenware was manufactured in the Barnstable area of North Devon and, when found within Devon, dates to the mid 16th to late 18th centuries (Allan 1984, 129-131). A total of 25 sherds of glazed earthenware was recorded in six deposits, in addition to five sherds of unglazed earthenware from three deposits: all are 16th to 18th century in date.

10.10 Made ground layer 503 produced a single bodysherd of Tin-glazed earthenware, dating to the late 17th to 18th centuries.

10.11 Five bodysherds of Creamware, which dates to the mid and later 18th century, were recovered from in modern layer 3400.

10.12 Modern layer 3400 produced six sherds of Pearlware, five of which displayed transfer-printed decoration. This ware type is late 18th to mid 19th century in date.

10.13 A total of 12 sherds of refined whiteware were recovered from made ground layer 503 and modern layer 3400, including a rimsherd from a chamber pot from surface 3400. Ten of the sherds featured transfer-printed decoration, including rimsherds

from plates or dishes from both deposits. This type of pottery is dateable to the late 18th to 19th centuries.

- 10.14 A base sherd from a tankard in 'late' English stoneware, which dates from c. 1850 onwards, was recorded in made ground layer 503, and a bodysherd in modern layer 3400.
- 10.15 A single bodysherd of yellow industrial ware, dateable to the 19th to 20th centuries, was recorded in modern layer 3400.

#### *Ceramic building material*

- 10.16 A total of 43 fragments of Roman ceramic building material was recovered from five deposits. Fragments identifiable as brick were recorded in grave fill 3502; tegula in robber trench fill 1405, burial deposits 1406 and 2903, and deposit 1502; imbrex in robber trench fill 1405, deposit 1501, burial deposit 2903 and grave fill 3502; and tile in robber trench fill 1405, burial deposits 1406 and 2903, and grave fill 3502. In addition, a single tessera made from tile was recovered from made ground layer 512.
- 10.17 A total of 29 fragments of ceramic building material of medieval date was recorded in made-up deposit 644, robber trench fill 1208 and as unstratified finds. The majority were decorated floor tiles. Several fragments from deposit 644 displayed knife-cut keying on the underside: motifs include flowers and birds. Those from fill 1208 are joining fragments from a tile decorated with a heraldic 'lion rampant'.
- 10.18 A fragment of moulded plaster/concrete-type material was recovered from burial deposit 1426. This is likely to have been part of the base plinth of a chest tomb of late 18th to 19th century date.

#### *Worked stone*

- 10.19 A fragment from the lower stone of a Roman rotary quern was recovered from made ground deposit 1106.
- 10.20 Fifteen fragments of architectural stone, comprising mainly oolitic limestone, were recorded in garden soil 601. Included were: an attached shaft with a keeled end, from a rib vault or arch belonging to a door or window, of mid to late 12th century

date; a fragment of moulding from a pier or arch in Decorated Gothic style, which dates to the late 13th to middle 14th centuries; three fragments from an unattached shaft (one with hole to receive an iron pin to secure it to an adjoining segment) dating to the 13th to 14th centuries; two fragments from attached roll mouldings, which are also 13th to 14th century in date and were most likely part of an arch or vault; and a fragment from a faceted mullion dating to the late 14th to 15th centuries.

#### *Glass*

- 10.21 Burial deposit 1406 produced a very small and thin, yellowish-green fragment of glass. Its colour and other characteristics suggest a Roman date.
- 10.22 Two fragments of glass from vessels of modern/post-medieval date were recovered from made ground layer 503. These included a fragment from a moulded, cobalt blue coloured 'Milk of Magnesia' bottle. A large fragment from the base of a post-medieval wine/spirits bottle was recorded in modern layer 3400.

#### *Clay tobacco pipe*

- 10.23 A total of five fragments of clay tobacco pipe stem were recorded in three deposits and as unstratified finds. These were in use from the late 16th to late 19th centuries.

#### *Metal objects*

- 10.24 Made ground 512 produced a corroded fragment from an iron bar.

#### ***Bartholomew Street West***

- 10.25 Finds recovered from the watching brief comprised a single fragment of post-medieval brick, which measured 4¼ wide x 2½" thick.

#### ***Northernhay Street and Lower North Street***

- 10.26 Finds recovered from watching brief included pottery, clay tobacco pipe and mortar.

#### *Pottery: Post-medieval*

- 10.27 A single bodysherd of North Devon gravel-free ware, which was produced in North Devon during the middle 17th to 18th centuries, was recorded in occupation layer 3103.



*Clay tobacco pipe*

- 10.28 Occupation layer 3103 produced three fragments of clay tobacco pipe stem, which are broadly dateable to the late 16th to late 19th centuries.

**Market Street and Mary Arches Street**

- 10.29 Finds recovered from watching brief consisted solely of pottery.

*Pottery: Roman*

- 10.30 A single rimsherd from a Drag. 18 platter in Southern Gaulish Samian (LGF SA) was recorded in reworked topsoil 705. It is dateable to the mid to late 1st century (Webster 1996, 35).
- 10.31 Service trench fill 1308 and made ground layer 1505 each produced a single sherd of South-West Black-burnished ware (SOW BB1), manufactured in west Dorset and south Somerset. That from fill 1308 was from a (Seager Smith and Davies) Type 1 everted rim jar, which is a 1st to 2nd century form (1993, 230-231).

**Cathedral Green Phase II**

- 10.32 Finds recovered from watching brief included pottery and ceramic building material.

*Pottery: Roman*

- 10.33 Deposit 2005 produced a full profile sherd from a Drag. 18/31R dish in Central Gaulish Samian (LEZ SA), which dates to the early to mid 2nd century (Webster 1996, 35).
- 10.34 A bodysherd of South-West Black-burnished ware (SOW BB1), of first to mid 3rd century date, was also recovered from deposit 2005.

*Ceramic building material*

- 10.35 Four fragments of ceramic building material of Roman date were recorded in deposit 2005. Two of these were identifiable as tile.



## 11. THE FINDS EVIDENCE; ANIMAL BONE

### Northernhay Street and Lower North Street

- 11.1 A total of five fragments (17g) of animal bone were recovered from deposit 3103. The bone was well preserved but highly fragmented. It was possible to identify a single fragment of sheep/goat (*Ovis aries/Capra hircus*) radius, a common and expected in species in British assemblages.

## 12. THE FINDS EVIDENCE; DISARTICULATED HUMAN REMAINS

### Cathedral Green Phase I

- 12.1 Human remains were recovered from four contexts (Appendix C). These comprised 60 bone fragments from context 1401, 91 fragments from 1406, 128 bones from context 1425, and eleven fragments from context 1502. The bones were of varying degree of preservation, although overall well preserved. Virtually all fragments had been broken post-mortem. The nature of the osteological assemblage indicate that the material represent charnel from earlier burials truncated by later graves.
- 12.2 The human remains were made subject to full osteological analysis, following agreed standard methodological praxis (Brickley and McKinley 2004; Buikstra and Ubelaker 1994). The age groups employed were young child (2–5 years), older child (6–12 years), adolescent (13–17 years) and adult ( $\geq 18$  years). The purpose of the analysis was to provide a brief assessment of the minimum number of individuals, a summary of other osteological findings and to enable a valid selection of elements for Radiocarbon dating.
- 12.3 The assemblage comprised bone fragments from both non-adults and adults, although the latter dominated the material. The minimum number of individuals was calculated from the most commonly occurring part of a skeletal element, taking aside and age group (young child, older child and adult) into consideration. Sex was not used as an additional factor, as very few bones with sex differentiating traits were present in the material. The minimum number of individuals of the total material was 25: One young child, two older children, two adolescents, 14 adults and two unknown. When calculated from each separate context, the minimum number of individuals in 1401 and 1406 were eight, seven in 1425, and two in 1502 (Table 1). The most common element identified was 19 femora from 16 individuals.

The breakdown of number of elements by identified bones for each context and the grand total is presented in Appendix C.

- 12.4 Some bones displayed pathological lesions. The endocranial surface of two occipital bones from adult individuals displayed patches of inactive porotic new bone around the internal protuberance. The aetiology of these types of lesions is multifactorial, but may include causes such as meningitis, neoplasms, subdural haematomas and scurvy (Lewis 2004). Active and inactive periostitis was observed on the lateral surfaces of the mid-diaphyses of four right tibiae. Periostitis of the tibiae is commonly identified pathology in archaeological skeletons, and may reflect a periosteal inflammation due to trauma, metabolic disease or non-specific infection. A fifth tibiae displayed an healed osteomyelitic infection of the distal portion of the bone, which had had originated from trauma – probably an oblique fracture. Even though the lesion was healed, it is clear that this infection would have been long-standing with serious consequences to the health and life experience of this individual. Another fracture was identified on a left fifth metatarsal, where a probable oblique fracture was observed on the proximal portion of the bone. The lesion healed, but had resulted in a secondary infection which was indicated by build-up of sclerotic new bone. The only other skeletal pathologies observed were enthesophytosis of a patella and a distal fibula. These are skeletal reflections of continuous strains on particular ligaments, and are an indication of activity patterns which in these cases would have involved the patellar and the tibiofibular ligaments.

### **Cathedral Green Phase II**

- 12.5 Human remains were recovered from a single deposit 103, and comprised of 14 fragments or 330g. The bone was poorly preserved and virtually every fragment displayed evidence of modern breakage.
- 12.6 The remains comprised of fragments from fully mature adults originating from up to three femurs and a single tibia, giving a potential minimum number of four individuals. However, the bones display uniformity in size and development that point to their representing the remains of a single individual. No morphology relating to gender was present and no pathological traits were observed.





### 13. THE FINDS EVIDENCE; RADIOCARBON DATING

- 13.1 Radiocarbon dating was undertaken in order to confirm the dates of disarticulated human bone from burial horizons 1401 and 1425 and inhumations 2901 and 2902 (Appendix D). The samples were analysed during June 2012 at Scottish Universities Environmental Research Centre (SUERC), Rankine Avenue, Scottish Enterprise Technology Park, East Kilbride, Glasgow, G75 0QF, Scotland.
- 13.2 The uncalibrated dates are conventional radiocarbon ages. The radiocarbon ages were calibrated using the University of Oxford Radiocarbon Accelerator Unit calibration programme OxCal 4.2 (Bronk Ramsey 2009) using the IntCal13 curve (Reimer *et al.* 2013). The calibrated dates indicate that the material from burial horizons 1401 and 1425 dates to the early medieval period whilst that from inhumations 2901 and 2902 dates to the late medieval and/or post-medieval periods.

### 14 DISCUSSION

- 14.1 The watching brief identified archaeological remains within 37 trenches of a total of 210 observed. In many cases the trenches were excavated within existing service trenches and any archaeological remains would have been disturbed by the installation of the original gas main.
- 14.2 Where archaeological features and deposits were encountered, they were generally visible at the required formation level and/or in section and whilst the archaeological deposits were hand cleaned, very little hand excavation was required. Much of the interpretation is therefore based on the on-site description of construction materials (primarily the use of volcanic trap during the Roman and medieval periods with Heavitree Breccia first being used in the cathedral from the late 14th century with widespread usage from the late 15th century (Portman 1966).
- 14.3 For the purpose of clarity the following discussion is presented on a site by site, and where applicable a period by period basis.



### ***Cathedral Green Phase I***

#### *Roman*

- 14.4 Evidence for Roman activity from Phase I of the works in the vicinity of Cathedral Green comprised metallised surfaces, walls, and a rampart. A compacted clay bank 606 was identified in Trench 6 (Fig. 4) and this appeared to represent the remains of the legionary fortress rampart, built in the AD 50's, based upon its location and orientation. A similar rampart, c. 6m in width and 0.9m in height was identified at Mermaid Yard in 1977-8 (Bidwell 1980, 23 and Fig. 9). An adjacent wall 605 ran parallel to the rampart, was constructed of volcanic trap rubble consistent with a Roman date and sealed by the same post-Roman dark soil 606. Unlikely to be part of the legionary fortress defences, the wall is probably a later civil construction.
- 14.5 Further walls in Trench 5, 507 and 566, and Trench 14, 1400, were of similar appearance and constructional materials to 605 and therefore suggestive of a Roman date. In both trenches the walls were closely associated with cobbled surfaces, 504 and 1407, of potentially similar date.

#### *Post-Roman*

- 14.6 Evidence for immediate post-Roman activity consisted primarily of 'dark earth' in Trenches 5, 6 and 11. 'Dark earth' refers to poorly stratified archaeological deposits that occur between Roman levels and overlying medieval and post-medieval archaeology. These deposits have been most extensively investigated in London and to a lesser degree in other Roman towns such as Carlisle, Exeter, York and Gloucester. Writing in 2003, Richard Macphail stated 'chemical, physical, geophysical and soil micromorphological analyses within the last twenty years have established that 'dark earth' is formed pedologically from derelict Roman buildings, their debris, and the deposits derived from their most recent landuse' (Macphail 2003). In Trench 11 the 'dark earth deposits were overlain by a possible Saxo-Norman metallised surface, 1101; the metallised surface which was approximately 0.03m-0.05m in thickness was overlain by use layer 1102.

#### *Medieval*

- 14.7 In Trench 5 two possible pits, 514 and 516 cut the dark soils discussed above and are probably medieval in date. At the northern part of the trench, three probable medieval wall footings, 526/527, 533 and 544, were identified constructed of 'volcanic trap' bonded with light yellow white lime mortar.

- 14.8 Further probable medieval wall footings were revealed in Trenches 6, 14, 32, 34 and 35. In Trench 6, along the eastern side of the Bishops Palace four robber trenches 684, 688, 693 and 6003 cut through reworked garden soil deposits and have been interpreted as indicating the position of the medieval eastern wing of the Bishops Palace (Chanter 1932).
- 14.9 A total of 121 fragments of human bone from 16 individuals were recovered from a burial horizon 1401/1402/1406/1422 in Trench 14. Radiocarbon dating of the remains indicates this burial deposit was in use between the 8th to 12th-centuries (Appendix D), pre-dating the construction of the college of the vicars choral by Bishop Brantingham between 1383 and 1387 (Allan 2005). Residual Roman pottery, CBM and glass were recovered from this deposit along with intrusive 17th to 18th-century pottery.
- 14.10 A total of 128 bone fragments from 7 individuals were recovered from a further burial soil, 1425, radiocarbon dated to the 10th to 12th-centuries (Appendix D). This deposit contained a large residual sherd of North Gaulish amphora.
- 14.11 Rubble foundation 1427 probably represented the remains of the south-western wall of the Hall of the Vicars Choral, the structure is known to date to the late 14th-century (Allan 2005).
- 14.12 The walls identified in Trenches 32, 24 and 35, may have formed part of the medieval gatehouse of Broadgate, the north-western gateway into the Cathedral precinct which was demolished in 1825 (Parker and Collings, 2006, 267).
- 14.13 An early medieval soil was identified in Trench 35 cut by east/west aligned grave 3501. Whilst Roman CBM was recovered from the grave fill, it is most likely this material is residual and that the grave dates to the medieval period. The grave fill was overlain by a series of probable medieval soil layers from which no dating evidence was recovered.

#### *Late medieval and post-medieval*

- 14.14 Evidence for late medieval and post-medieval comprised wall foundations in Trenches 6, burial horizons containing articulated and disarticulated human remains in Trenches 29, 33 and 37, and 17th to 18th century robbing of a medieval building in Trench 12.

- 14.15 Nine wall foundations were revealed in Trench 6 relating to three tenements known in this location in c. 1530 (John Allan *pers. comm.*) Two phases of structure were noted, the earliest phase representing a late medieval phase of construction, followed by either a late medieval or post-medieval rebuild.
- 14.16 A burial deposit 2900/2903 was identified in Trench 29 and contained the partial remains of two east/west aligned articulated skeletons SK2901 and SK 2902). These were located within the road outside of the modern cemetery boundaries. Radiocarbon dating of the bone suggests the remains date to the 15th to early 17th-centuries (Appendix D), suggesting that the original churchyard was more extensive prior to the encroachment of properties along the northern boundary of the close in the late 16th-17th centuries. The boundary of the Cathedral Close was formally established in 1286-8, although an informal enclosure may already have been in existence (Lega-Wekes 1915, 19-21). The northern extent was thought to lie 4-5m to the north than the present boundary (Parker and Collings 2006, 270) which is in keeping with the results of the archaeological watching brief.
- 14.17 A probable late medieval or early post-medieval burial horizon, 3306, was recorded in Trench 33 at a depth of 0.95m bpgl and two deposits, 3700 and 3701, in Trench 37 probably represent a single burial deposit also of late medieval or early post-medieval date.

### ***Bartholomew Street West***

#### *Roman/medieval*

- 14.18 Limited evidence for medieval activity was recorded at Bartholomew Street and consisted of a north-west/south-east orientated wall 315 in Trench 3. Constructed primarily of volcanic trap rubble with occasional rough cut blocks, it probably represents the remaining courses of the Roman and/or medieval city wall which is known to survive elsewhere in this area (Blaylock 1995). The wall foundation was sealed by a reddish clay layer containing post-medieval brick.

#### *Post-medieval*

- 14.19 Wall 1006 was revealed at the eastern end of Trench 1, was constructed of Heavitree Breccia and unfrogged post-medieval brick and followed a similar alignment to the modern street.

### ***Northernhay Street and Lower North Street***

- 14.20 A late-medieval/early post-medieval wall footing was identified at the junction of Northernhay Street and Lower North Street in Trench 8. Wall 805 was orientated parallel to Lower North Street, constructed of roughly hewn stone blocks with a possible return of the wall, 806, visible in the north-west facing trench side.

### ***Market Street and Mary Arches Street***

#### *Pre-Roman*

- 14.21 Two deposits representing a buried land surface of potentially pre-Roman date were revealed in the base of Trench 7. Buried subsoil 703 overlay the natural substrate 702 and was overlain by buried topsoil 704. Deposit 704 was sealed by deposit 705, a probable buried soil containing a single sherd of mid to late 1st-century AD Roman pottery.

#### *Roman*

- 14.22 Overlying buried soil 705, a series of three successive layers of compacted gravel metalling (706, 707 and 708) measured at least 2.05m in width and are likely to represent the surfaces of a Roman military street on a broad north-east/south-west alignment. This had previously been exposed during excavations undertaken immediately to the south-west by Exeter Archaeology between 2001 and 2002 (Stead 2002, 7 and Fig. 2). In this location the street comprised four compacted gravel surfaces and was at least 0.7m thick and 3.5m in width. The street had subsequently been truncated by pitting to the south-east and a later Roman building to the north-west. A similar gravel metalled surface, 805, was revealed in Trench 8 to the south-east and may be associated with later Roman activity; the remains of buildings associated with the early Roman town having previously been identified immediately to the north-west (Stead 2002, 7 and Figs 2-4).

- 14.23 A single sherd of Black-burnished ware Roman pottery of 1st to 4th-century date was recovered from silty clay deposit 1505 in Trench 15. One of a sequence of horizontal silty clay deposits, 1505 may represent possible Roman civil activity. Similar undated silty clay deposits were recorded in Trench 13 to the north.

#### *Late medieval/post-medieval*

- 14.24 Evidence for late medieval or post-medieval activity in Market Street and Mary Arches Street consisted primarily of the remains of wall foundations. Dating is based upon the constructional materials and on site observation. Twelve walls constructed

of both volcanic trap and/or Heavitree Breccia were recorded in Trenches 2, 6, 7, 9, 19, 21, 22, 25, and 27. The three wall foundations in Trench 6 (604, 605 and 606) probably relate to tenements at the junction of Market Street with South Street.

#### *Undated*

- 14.25 A possible pit 405 was revealed in Trench 4, contained a single artefactually sterile fill and was cut by the modern service trench.

#### **North Street and Paul Street**

- 14.26 An undated post-pit 113 was identified in Trench 1. Measuring 0.8m in diameter and 0.86m in depth, it contained a single fill of redeposited natural and subsoil around a central post-pipe. No datable artefacts were recovered; however its substantial size may indicate a Roman military use. The function of the post-pit is unknown; it is located within the footprint of the rampart and may have been associated with the base of an interval tower. However it should be noted that it lies between the projected locations of two interval towers (Andrew Pye pers. comm.).

#### **Cathedral Green Phase II**

- 14.27 Cobbled surface 1706 was revealed in Trench 17. It was constructed of small riverworn pebbles, most probably functioned as an internal surface rather than an external surface which would have required a more robust construction and was sealed by silty clay deposit 1705. No datable artefacts were recovered from the trench. It is possible that this surface is of Roman date; similar surfaces, which were thought to be of this date have been identified to the south-east of the Royal Clarence Hotel (Young 2011, Appendix 3).

## **5. CA PROJECT TEAM**

Fieldwork was undertaken by Mark Steinmetzer (Oakford Archaeology) on behalf of CA, and by CA staff Jamie Wright, Ray Holt, Charlotte Haines and Diarmuid O' Seaneachain. The report was written by Alex Thomson, Charlotte Haines, Tim Havard and Ray Holt with the assistance of Mark Steinmetzer. The finds report was written by Jacky Somerville, the disarticulated human bone report by Jonny Geber and Andy Clarke, and the animal bone report by Andy Clarke. The illustrations were prepared by Leo Heatley. The archive has been compiled by Alex Thomson, and

prepared for deposition by Hazel O'Neill. The project was managed for CA by Laurie Coleman.

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## APPENDIX A: CONTEXT DESCRIPTIONS

## Cathedral Green Phase I

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 1          | 101         | layer     |         | modern road surface    | tarmacadam  | 0.9   | 0.88  | 0.11                 |           |
| 1          | 102         | layer     |         | make up                | red gravels   | 0.9   | 0.88  | 0.08                 |           |
| 1          | 103         | layer     |         | back fill              | brown sandy-silt  | 0.9   | 0.88  | 0.66                 |           |
| 1          | 104         | layer     |         | services               | three pipes at base of trench                           | 0.9   | 0.88  | 0.27                 |           |
| 2          | 201         | layer     |         | modern road surface    | tarmacadam  | 1.05  | 0.41  | 0.09                 |           |
| 2          | 202         | layer     |         | make up                | red gravels   | 1.05  | 0.41  | 0.17                 |           |
| 2          | 203         | layer     |         | back fill              | brown sandy-silt  | 1.05  | 0.41  | 0.62                 |           |
| 2          | 204         | layer     |         | services               | ceramic and metal piping                                | 1.05  | 0.41  | 0.35                 |           |
| 3          | 301         | layer     |         | modern road surface    | tarmacadam  | 0.92  | 0.39  | 0.11                 |           |
| 3          | 302         | layer     |         | make up                | red gravels   | 0.92  | 0.39  | 0.32                 |           |
| 3          | 303         | layer     |         | back fill              | reddish brown sandy-silt                                | 0.92  | 0.39  | 0.28                 |           |
| 3          | 304         | layer     |         | services               | unexcavated piping                                      | 0.92  | 0.39  |                      |           |
| 4          | 401         | layer     |         | topsoil                | dark brown silty-loam                                   | 1.05  | 0.65  | 0.1                  |           |
| 4          | 402         | layer     |         | made ground            | reddish-brown sandy-loam                                | 1.05  | 0.65  | 0.9                  | C18       |
| 5          | 501         | layer     |         | modern road surface    | tarmacadam  |       | 0.37  | 0.08                 |           |
| 5          | 502         | layer     |         | bedding layer          | hardcore bedding material                               |       |       | 0.12                 |           |
| 5          | 503         | layer     |         | made ground            | brown sand  |       |       | 0.6                  | LC19-     |
| 5          | 504         | layer     |         | surface                | surface of rounded cobbles in red sand                  | 5.5   | 0.25  |                      |           |
| 5          | 505         | layer     |         | surface                | reddish-brown sandy-silt with grey cobbles              |       |       |                      |           |
| 5          | 506         | layer     |         | made ground            | mixed red, black, white and brown materials             | 0.9   | 0.25  | 0.14                 |           |
| 5          | 507         | structure |         | wall                   | wall of red sandstone blocks set in grey mortar         | 1.4   | >0.2  |                      |           |
| 5          | 508         | layer     |         | surface                | reddish-brown sandy-clay                                |       |       |                      |           |
| 5          | 509         | layer     |         | made ground            | reddish-brown gravels                                   | >4    | 0.3   |                      | C17-C19   |
| 5          | 510         | structure |         | wall                   |   |       |       |                      |           |
| 5          | 511         | layer     |         | made ground            | rich in lime mortar                                     |       |       |                      |           |
| 5          | 512         | layer     |         | made ground            | butting to east of 510                                  |       |       |                      | C14-C15   |
| 5          | 513         | layer     |         | dark earth             | dark brownish-black                                     |       | 0.3   | 0.16                 |           |
| 5          | 514         | cut       |         | pit                    | sharply sloping cut                                     |       | 1.36  | 0.16                 |           |
| 5          | 515         | fill      | 514     | fill of pit            | brown silty-clay  |       | 1.36  | 0.16                 |           |
| 5          | 516         | cut       |         | pit                    | sharply sloping cut                                     |       | 3.85  | 0.22                 |           |
| 5          | 517         | fill      | 516     | 2nd fill of pit        | brown silty-clay  |       | 3.85  | 0.22                 |           |
| 5          | 518         | layer     |         | demolition material    | brownish-red silty-clay                                 |       | 3.66  | 0.27                 |           |
| 5          | 519         | layer     |         | demolition material    | brownish-yellow silty-clay                              |       | 2.96  | 0.16                 |           |
| 5          | 520         | layer     |         | levelling material     | brownish-red silty-clay                                 |       | 7.66  | 0.26                 |           |
| 5          | 521         | fill      | 516     | 1st fill of pit        | dark brown silty-clay                                   |       | 1.8   | 0.46                 |           |
| 5          | 522         | cut       |         | robber trench          | gradually sloping cut                                   |       | 0.73  | 0.15                 |           |
| 5          | 523         | fill      | 522     | robber trench fill     | light yellowish-white mortar                            |       | 0.73  | 0.15                 |           |
| 5          | 524         | cut       |         | robber trench          | gradually sloping cut                                   |       | 3.05  | 0.43                 |           |
| 5          | 525         | fill      | 524     | robber trench fill     | light yellowish-white mortar                            |       | 3.05  | 0.43                 |           |
| 5          | 526         | structure |         | wall footing           | wall footing of volcanic trap blocks in yellowish-white |       | 0.65  | >0.26                |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
|            |             |           |         |                        | mortar   |       |       |                      |           |
| 5          | 527         | structure |         | wall footing           | wall footing of volcanic trap blocks in yellowish-white mortar |       | 2.4   | >0.74                |           |
| 5          | 528         | cut       |         | feature                | gradually sloping cut  |       | 1.14  | 0.54                 |           |
| 5          | 529         | fill      | 528     | 1st fill of feature    | dark brownish-red silty-clay                                   |       | 1.02  | 0.27                 |           |
| 5          | 530         | fill      | 528     | 2nd fill of feature    | dark brownish-red silty-clay                                   |       | 1.14  | 0.36                 |           |
| 5          | 531         | layer     |         | dark earth             | dark brownish-black  |       |       | 0.09                 |           |
| 5          | 532         | cut       |         | foundation trench      | flat bottomed foundation cut                                   |       | 1.4   | 0.22                 |           |
| 5          | 533         | structure |         | wall footing           | wall footing of volcanic trap blocks in yellowish-white mortar |       | 1.4   | 0.22                 |           |
| 5          | 534         | cut       |         | robber trench          | flat bottomed robber trench                                    |       | 10.6  | 0.72                 |           |
| 5          | 535         | fill      | 534     | robber trench fill     | dark brown silty-clay  |       | 10.6  | 0.72                 |           |
| 5          | 536         | fill      | 534     | robber trench fill     | slate fragments  |       |       | 0.06                 |           |
| 5          | 537         | fill      | 534     | robber trench fill     | reddish-brown silty-clay                                       |       |       | 1.18                 |           |
| 5          | 538         | fill      | 534     | robber trench fill     | brown silty-clay   |       |       | 0.19                 |           |
| 5          | 539         | fill      | 534     | robber trench fill     | light pinkish-white lime mortar                                |       |       | 0.15                 |           |
| 5          | 540         | fill      | 534     | robber trench fill     | brownish-red silty-clay  |       |       | 0.2                  |           |
| 5          | 541         | fill      | 534     | robber trench fill     | dark brown silty-clay  |       |       | 0.43                 |           |
| 5          | 542         | fill      | 534     | robber trench fill     | brownish-red silty-clay  |       |       | 0.57                 |           |
| 5          | 543         | fill      | 534     | robber trench fill     | brown silty-clay   |       |       | 0.46                 |           |
| 5          | 544         | structure |         | wall footing           | wall footing of volcanic trap blocks in yellowish-white mortar |       |       | 0.3                  |           |
| 5          | 545         | fill      |         | robber trench fill     | dark brown silty-clay  |       |       | 0.38                 |           |
| 5          | 546         | fill      | 534     | robber trench fill     | reddish-brown silty-clay                                       |       |       | 0.36                 |           |
| 5          | 547         | layer     |         | surface                | surface of rounded cobbles in red sand                         |       |       |                      |           |
| 5          | 553         | cut       |         | robber trench          | flat bottomed robber trench                                    |       |       |                      |           |
| 5          | 554         | fill      | 553     | robber trench fill     |  |       |       |                      |           |
| 5          | 555         | layer     |         | demolition material    |  |       |       |                      |           |
| 5          | 556         | cut       |         | robber trench          | flat bottomed robber trench                                    |       |       |                      |           |
| 5          | 557         | fill      | 556     | robber trench fill     |  |       |       |                      |           |
| 5          | 558         | layer     |         | bedding layer          | sand bedding for brick floor                                   |       |       |                      |           |
| 5          | 559         | layer     |         | surface                | brick floor surface  |       |       |                      |           |
| 5          | 560         | fill      | 534     | robber trench fill     |  |       |       |                      |           |
| 5          | 561         | fill      | 534     | robber trench fill     |  |       |       |                      |           |
| 5          | 562         | layer     |         | surface                | cobbled surface  |       |       |                      |           |
| 5          | 563         | cut       |         | robber trench          | flat bottomed robber trench                                    |       | 0.38  |                      |           |
| 5          | 564         | fill      | 563     | robber trench fill     | reddish-brown clay   |       | 0.38  |                      |           |
| 5          | 565         | cut       |         | foundation trench      | flat bottomed foundation cut                                   |       | 0.52  |                      |           |
| 5          | 566         | structure |         | wall                   | wall footing of volcanic trap blocks in yellowish-white mortar |       | 0.52  |                      |           |
| 5          | 567         | layer     |         | soil layer             | greyish-brown silty-clay                                       |       |       | 0.46                 |           |
| 5          | 568         | cut       |         | robber trench          | sharp sided robber trench with flat base                       |       | 0.4   | 0.28                 |           |
| 5          | 569         | fill      | 568     | robber trench fill     | brown silty-clay   |       | 0.36  | 0.14                 |           |
| 5          | 570         | fill      | 568     | robber trench fill     | black silty-clay   |       | 0.06  | 0.16                 |           |
| 5          | 571         | fill      | 568     | robber trench fill     | dark brown silty-clay  |       | 0.38  | 0.1                  |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation    | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|---------------------------|--|-------|-------|----------------------|-----------|
| 5          | 572         | cut       |         | robber trench             | sharp sided robber trench with flat base                       |       | 1.42  | >0.5                 |           |
| 5          | 573         | fill      | 572     | robber trench fill        | brown silty-clay   |       | 1.24  | 0.06                 |           |
| 5          | 574         | fill      | 572     | robber trench fill        | brown silty-clay   |       | 1.32  | 0.06                 |           |
| 5          | 575         | fill      | 572     | robber trench fill        | dark brownish-red silty-clay                                   |       | 1.16  | 0.16                 |           |
| 5          | 576         | fill      | 572     | robber trench fill        | dark brown silty-clay  |       | 1.14  | 0.1                  |           |
| 5          | 577         | layer     |         | levelling material        | brown silty-clay   |       |       | 0.17                 |           |
| 5          | 578         | layer     |         | dark earth                | dark brownish-black silty-clay                                 |       |       | >0.12                |           |
| 5          | 579         | cut       |         | robber trench             | sharp sided robber trench with flat base                       |       | 1     | 0.48                 |           |
| 5          | 580         | fill      | 579     | robber trench fill        | brown silty-clay   |       | 1     | 0.23                 |           |
| 5          | 581         | fill      | 579     | robber trench fill        | dark brown silty-clay  |       | 1     | 0.12                 |           |
| 5          | 582         | fill      | 579     | robber trench fill        | brownish-red silty-clay  |       | 1     | 0.2                  |           |
| 6          | 600         | layer     |         | garden soil               | dark brownish-black silty-clay                                 |       |       | 0.22                 |           |
| 6          | 601         | layer     |         | garden soil               | brown silty-clay   |       |       | 0.3                  | LC14-     |
| 6          | 602         | cut       |         | foundation trench         | sharp/vertical sided foundation cut                            |       | 0.44  | >0.52                |           |
| 6          | 603         | structure |         | wall                      | stone and rubble wall  |       | 0.44  | >0.52                |           |
| 6          | 604         | layer     |         | bank material             | red clay   |       | 2.1   | 0.17                 |           |
| 6          | 605         | structure |         | wall                      | volcanic trap and rubble wall                                  |       | 0.18  | >0.04                |           |
| 6          | 606         | layer     |         | soil layer                | dark brownish-black silty-clay                                 |       |       | >0.24                |           |
| 6          | 607         | layer     |         | soil layer                | brown silty-clay   |       |       | >0.27                | MC13-     |
| 6          | 608         | cut       |         | foundation trench         | vertically sided foundation cut                                |       | 0.64  | >0.3                 |           |
| 6          | 609         | structure |         | wall                      | wall footing of volcanic trap blocks in yellowish-white mortar |       | 0.64  | >0.3                 |           |
| 6          | 610         | cut       |         | foundation trench         | vertically sided foundation cut                                |       | 1.04  | >0.5                 |           |
| 6          | 611         | structure |         | wall                      | wall footing of volcanic trap blocks in yellowish-white mortar |       | >0.5  | >0.04                |           |
| 6          | 613         | fill      | 610     | fill of foundation trench | reddish-brown silty-clay                                       |       | 0.26  | 0.2                  |           |
| 6          | 615         | structure |         | wall                      | stone built wall with yellowish-white mortar                   |       | 0.72  | 0.5                  |           |
| 6          | 616         | layer     |         | made ground               | reddish-yellow silty-clay                                      |       | 0.16  | >0.32                |           |
| 6          | 617         | layer     |         | made ground               | dark reddish-brown silty-clay                                  |       | 1     | 0.37                 |           |
| 6          | 618         | cut       |         | robber trench             | sharp sided cut with irregular base                            |       | 0.92  | 0.38                 |           |
| 6          | 619         | fill      | 618     | robber trench fill        | brownish-yellow silty-clay                                     |       | 0.44  | 0.2                  |           |
| 6          | 620         | fill      | 618     | robber trench fill        | dark brown silty-clay  |       | 0.92  | 0.28                 |           |
| 6          | 621         | layer     |         | made ground               | dark brown silty-clay  |       |       | >0.23                |           |
| 6          | 622         | cut       |         | linear feature            | sharp sided linear cut   |       |       |                      |           |
| 6          | 623         | fill      | 622     | fill of linear            | slate fragments  |       | 0.12  | >0.08                |           |
| 6          | 624         | fill      | 622     | fill of linear            | brownish-red silty-clay  |       | >0.5  | >0.06                |           |
| 6          | 625         | fill      | 622     | fill of linear            | white lime mortar  |       | 0.8   | 0.06                 |           |
| 6          | 626         | fill      | 622     | fill of linear            | brownish-red silty-clay  |       | 0.9   | 0.16                 |           |
| 6          | 627         | fill      | 622     | fill of linear            | brownish-red silty-clay  |       | 0.84  | 0.07                 |           |
| 6          | 628         | fill      | 622     | fill of linear            | reddish-brown silty-clay                                       |       | 0.82  | 0.34                 |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation    | Description   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|---------------------------|---|-------|-------|----------------------|-----------|
| 6          | 629         | layer     |         | made ground               | mid-light brownish-yellow silty-clay  |       |       | >0.06                |           |
| 6          | 630         | layer     |         | made ground               | brown silty-clay  |       |       | 0.26                 |           |
| 6          | 631         | layer     |         | made ground               | dark brownish-red silty-clay  |       |       | 0.06                 |           |
| 6          | 632         | layer     |         | made ground               | yellowish-brown silty-clay  |       |       | 0.06                 |           |
| 6          | 633         | layer     |         | made ground               | mid-dark brownish-red silty-clay  |       |       |                      |           |
| 6          | 634         | cut       |         | foundation trench         | vertical sided linear cut with flat base  |       | 0.4   | 0.16                 |           |
| 6          | 635         | structure |         | wall                      | wall of roughly squared courses of slate and volcanic trap in yellowish-white lime mortar |       | 0.36  | 0.18                 |           |
| 6          | 636         | cut       |         | robber trench             | sharp sided linear cut with irregular base  |       | 0.4   | 0.22                 |           |
| 6          | 637         | fill      | 636     | robber trench fill        | mid-dark brown silty-clay   |       | 0.4   | 0.22                 |           |
| 6          | 638         | layer     |         | made ground               | orangey-brown silty-clay  |       |       | 0.14                 |           |
| 6          | 639         | layer     |         | made ground               | mid-dark brown  |       |       | 0.07                 |           |
| 6          | 640         | cut       |         | foundation trench         | sharp sided linear cut  |       | 0.26  | 0.14                 |           |
| 6          | 641         | structure |         | wall                      |   |       |       |                      |           |
| 6          | 642         | cut       |         | robber trench             | sharp sided linear  |       | 0.3   | 0.22                 |           |
| 6          | 643         | fill      | 642     | robber trench fill        | mid-dark brownish-red silty-clay  |       | 0.3   | 0.22                 |           |
| 6          | 644         | layer     |         | made ground               | brown silty-clay  |       |       | 0.14                 | C17-C18   |
| 6          | 645         | layer     |         | soil layer                | mid-dark brown silty-clay   |       |       | >0.2                 |           |
| 6          | 646         | cut       |         | foundation trench         | sharp sided linear  |       | 1     |                      |           |
| 6          | 647         | structure |         | wall                      | rubble built heavitree wall   |       | 1     |                      |           |
| 6          | 648         | cut       |         | robber trench             | sharp sided linear  |       | 0.54  | 0.5                  |           |
| 6          | 649         | fill      | 648     | robber trench fill        | brownish-red silty-clay   |       | 0.54  | 0.5                  |           |
| 6          | 650         | layer     |         | levelling material        | mid-dark brown silty-clay   |       |       | 0.14                 |           |
| 6          | 651         | layer     |         | bedding layer             | red sand  |       |       | 0.04                 |           |
| 6          | 652         | structure |         | surface                   | brick surface   |       | 1.36  |                      |           |
| 6          | 653         | layer     |         | made ground               | black silty-clay  |       |       | 0.07                 |           |
| 6          | 654         | layer     |         | infilling                 | brown silty-clay  |       |       | 0.24                 |           |
| 6          | 655         | layer     |         | infilling                 | reddish-brown silty-clay  |       |       | 0.18                 |           |
| 6          | 656         | layer     |         | infilling                 | brown silty-clay  |       |       | 0.3                  |           |
| 6          | 657         | layer     |         | infilling                 | dark brownish-red silty-clay  |       |       | 0.06                 |           |
| 6          | 658         | cut       |         | foundation trench         | sharp sided linear  |       | 0.58  | >0.38                |           |
| 6          | 659         | structure |         | wall footing              | roughly squared Heavitree Breccia and lime mortar wall                                    |       | 0.58  | >0.38                |           |
| 6          | 660         | cut       |         | robber trench             | sharp sided linear cut with irregular base  |       | 0.62  | >0.32                |           |
| 6          | 661         | fill      | 660     | robber trench fill        | dark brown silty-clay   |       | 0.62  | >0.32                |           |
| 6          | 662         | cut       |         | foundation trench         | sharp sided linear cut with flat base   |       | 0.82  | 0.54                 |           |
| 6          | 663         | structure |         | wall                      | roughly squared Heavitree Breccia wall  |       | 0.82  | 0.54                 |           |
| 6          | 664         | layer     |         | made ground               | mid-dark brown silty-clay   |       |       | 0.4                  |           |
| 6          | 665         | cut       |         | modern truncation         | gradual/sharp sided linear cut with flat base   |       | 1.78  | 0.53                 |           |
| 6          | 666         | fill      | 665     | fill of modern truncation | brick   |       | 1.78  | 0.53                 |           |
| 6          | 667         | layer     |         | subsoil                   | yellow sandy-clay   |       |       | >0.24                |           |
| 6          | 668         | cut       |         | pit                       | gentle sided cut with concave base  |       | 0.6   | 0.12                 |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 6          | 669         | fill      | 668     | fill of pit            | brownish-yellow silty-clay                         |       | 0.6   | 0.12                 |           |
| 6          | 670         | layer     |         | remnant subsoil        | brownish-red silty-clay                            |       |       | 0.18                 |           |
| 6          | 671         | layer     |         | remnant subsoil        | reddish-brown silty-clay                           |       |       | 0.2                  |           |
| 6          | 672         | layer     |         | demolition material    | brownish-red silty-clay                            |       |       | 0.14                 |           |
| 6          | 673         | layer     |         | made ground            | brownish-grey silty-clay                           |       |       | 0.17                 |           |
| 6          | 674         | layer     |         | soil layer             | mid-dark brown silty-clay                          |       |       | >0.58                |           |
| 6          | 675         | layer     |         | demolition material    | brownish-yellow silty-clay                         |       |       | 0.29                 |           |
| 6          | 676         | layer     |         | soil layer             | brownish-red silty-clay                            |       |       | 0.28                 |           |
| 6          | 677         | cut       |         | foundation trench      | sharp sided linear cut                             |       | 1.88  | >0.38                |           |
| 6          | 678         | structure |         | wall footing           | rubble built volcanic trap and lime mortar footing |       | 1.88  | >0.38                |           |
| 6          | 679         | cut       |         | robber trench          | sharp sided linear cut with irregular base         |       | 1.88  | 0.2                  |           |
| 6          | 680         | fill      | 679     | robber trench fill     | dark brown silty-clay                              |       | 1.88  | 0.2                  |           |
| 6          | 681         | layer     |         | natural substrate      | red clay   |       |       | >0.48                |           |
| 6          | 682         | layer     |         | subsoil                | yellow sandy-clay                                  |       |       | >0.2                 |           |
| 6          | 683         | layer     |         | natural substrate      | brownish-red silty-clay                            |       |       | >0.48                |           |
| 6          | 684         | cut       |         | robber trench          | sharp sided linear cut                             |       | 0.94  | >0.48                |           |
| 6          | 685         | fill      | 684     | robber trench fill     | mid-dark brown silty-clay                          |       | 0.94  | >0.48                |           |
| 6          | 686         | layer     |         | natural substrate      | red clay   |       |       | >0.48                |           |
| 6          | 687         | layer     |         | soil layer             | dark brownish-black silty-clay                     |       |       | >0.48                |           |
| 6          | 688         | cut       |         | robber trench          | sharp sided linear cut with flat base              |       | 0.8   | 0.5                  |           |
| 6          | 689         | fill      | 688     | robber trench fill     | mid-dark brown silty-clay                          |       | 0.8   | 0.5                  |           |
| 6          | 690         | cut       |         | feature                | gradual sided cut                                  |       | 1.51  | >0.5                 |           |
| 6          | 691         | fill      | 690     | fill of feature        | brownish-yellow silty-clay                         |       | 0.7   | 0.15                 |           |
| 6          | 692         | fill      | 690     | fill of feature        | mid-dark brown silty-clay                          |       | 1.51  | >0.5                 |           |
| 6          | 693         | cut       |         | robber trench          | sharp sided linear cut with flat base              |       | 0.52  | 0.38                 |           |
| 6          | 694         | fill      | 693     | robber trench fill     | mid-dark brown silty-clay                          |       | 0.52  | 0.38                 |           |
| 6          | 695         | cut       |         | foundation trench      | sharp sided linear with flat base                  |       | 1.02  | 0.3                  |           |
| 6          | 696         | structure |         | wall                   | brick built wall in lime mortar                    |       | 1.02  | 0.3                  |           |
| 6          | 697         | cut       |         | robber trench          | sharp sided linear cut with irregular base         |       | 0.84  | 0.3                  |           |
| 6          | 698         | fill      | 697     | robber trench fill     | mid-dark brown silty-clay                          |       | 0.84  | 0.3                  |           |
| 6          | 699         | layer     |         | bedding layer          | white lime mortar                                  |       |       | 0.04                 |           |
| 6          | 6000        | layer     |         | levelling material     | dark brown silty-clay                              |       |       | 0.14                 |           |
| 6          | 6001        | cut       |         | garden terrace         | sharp sided linear cut with flat base              |       |       | 0.3                  |           |
| 6          | 6002        | fill      | 6001    | fill of terrace        | mid-dark brownish-red silty-clay                   |       |       | 0.3                  |           |
| 6          | 6003        | cut       |         | robber trench          |  |       |       |                      |           |
| 6          | 6004        | fill      | 6003    | robber trench fill     |  |       |       |                      |           |
| 8          | 800         | layer     |         | dumped deposit         | light yellowish-brown clay                         |       |       |                      |           |
| 8          | 801         | layer     |         | dumped deposit         | brown silty-clay                                   |       |       | 0.05                 |           |
| 8          | 802         | layer     |         | dumped deposit         | red clay   |       |       | 0.05                 |           |
| 8          | 803         | layer     |         | dumped deposit         | light brownish-yellow silty-clay                   |       |       | 0.28                 |           |
| 8          | 804         | layer     |         | occupation material    | light yellowish-brown silty-clay                   |       |       | 0.14                 |           |
| 8          | 805         | layer     |         | soil layer             | mid-dark brown silty-clay                          |       |       | 0.32                 |           |
| 8          | 806         | layer     |         | modern layers          | modern layers                                      |       |       |                      | RB        |

| Trench No. | Context No. | Type      | Fill of | Context interpretation     | Description                              | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|----------------------------|--|-------|-------|----------------------|-----------|
| 9          | 900         | layer     |         | modern road surface        | tarmacadam                               | >1    | >1    | 0.1                  |           |
| 9          | 901         | layer     |         | bedding layer              | stone sub-base                           | >1    | >1    | 0.2                  |           |
| 9          | 902         | cut       |         | services                   | service trench                           | >1    |       | 0.7                  |           |
| 9          | 903         | fill      |         | services                   | pipe                                     | >1    |       |                      |           |
| 9          | 904         | fill      |         | services                   | fill of service trench                   | >1    |       | 0.7                  |           |
| 9          | 905         | cut       |         | services                   | service trench                           | >1    |       | 0.7                  |           |
| 9          | 906         | fill      |         | services                   | pipe                                     | >1    |       |                      |           |
| 9          | 907         | fill      |         | services                   | fill of service trench                   | >1    |       | 0.7                  |           |
| 9          | 908         | cut       |         | services                   | service trench                           | >1    |       | 0.7                  |           |
| 9          | 909         | fill      |         | services                   | pipe                                     | >1    |       |                      |           |
| 9          | 910         | fill      |         | services                   | fill of service trench                   | >1    |       | 0.7                  |           |
| 10         | 1000        | layer     |         | concrete                   | modern concrete                          | >0.8  | >0.8  | 0.2                  |           |
| 10         | 1001        | layer     |         | bedding layer              | stone sub-base                           | >0.8  | >0.8  | >0.2                 |           |
| 11         | 1100        | layer     |         | dark earth                 | mid-dark brown silty-clay                |       |       | >0.26                |           |
| 11         | 1101        | layer     |         | surface                    | pebble and trap metalled surface         |       |       | 0.04                 |           |
| 11         | 1102        | layer     |         | silting deposit            | reddish-brown silty-clay                 |       |       | 0.06                 |           |
| 11         | 1103        | layer     |         | construction deposit       | brown silty-clay                         |       |       | 0.1                  |           |
| 11         | 1104        | layer     |         | dumped deposit             | white lime mortar                        |       |       | 0.04                 |           |
| 11         | 1105        | layer     |         | made ground                | reddish-brown silty-clay                 |       |       | 0.32                 |           |
| 11         | 1106        | layer     |         | modern layers              | modern layers                            |       |       |                      | RB        |
| 12         | 1200        | layer     |         | dumped deposit             | brownish-yellow silty-clay               |       |       | >0.16                |           |
| 12         | 1201        | layer     |         | dumped deposit             | light-mid reddish-brown silty-clay       |       |       | 0.08                 |           |
| 12         | 1202        | layer     |         | dumped deposit             | brownish-red silty-clay                  |       |       | 0.58                 |           |
| 12         | 1203        | cut       |         | foundation trench/robbing  | sharp sided linear cut                   |       | 0.4   | >0.74                |           |
| 12         | 1204        | fill      | 1203    | fill of foundation/robbing | brownish-red silty-clay                  |       | 0.3   | 0.62                 |           |
| 12         | 1205        | fill      | 1203    | fill of foundation/robbing | stone fragments                          |       | 0.4   | 0.38                 |           |
| 12         | 1206        | cut       |         | robber trench              | sharp sided linear cut                   |       | 1.44  | >0.8                 |           |
| 12         | 1207        | fill      | 1206    | robber trench fill         | stone fragments                          |       |       |                      |           |
| 12         | 1208        | fill      | 1206    | robber trench fill         | brownish-red silty-clay                  |       | 1.44  | 0.7                  | C13-C14   |
| 13         | 1300        | layer     |         | paving                     | modern paving slabs                      | >0.6  | >0.5  | 0.1                  |           |
| 13         | 1301        | layer     |         | bedding layer              | sand sub-base                            | >0.6  | >0.5  | >0.15                |           |
| 14         | 1400        | structure |         | wall footing               | volcanic trap rubble wall in lime mortar |       | 0.78  |                      |           |
| 14         | 1401        | layer     |         | graveyard earth            | mid-dark grey silty-clay                 |       |       | >0.3                 |           |
| 14         | 1402        | layer     |         | graveyard earth            | brownish-grey silty-clay                 |       |       | >0.06                |           |
| 14         | 1403        | layer     |         | levelling material         | yellowish-orange clay                    |       |       | 0.3                  |           |
| 14         | 1404        | cut       |         | service trench             | truncated service trench                 |       | 0.9   | >0.4                 |           |
| 14         | 1405        | fill      | 1404    | service fill               | yellowish-orange clay                    |       | 0.9   | >0.4                 | C17-C19   |
| 14         | 1406        | layer     |         | graveyard earth            | mid-dark brownish-grey silty-clay        |       |       | 0.3                  | C17-C18   |
| 14         | 1407        | layer     |         | surface                    | metalled surface                         | 0.4   |       |                      |           |
| 14         | 1408        | layer     |         | demolition material        | reddish-brown silty-clay                 |       |       | 0.06                 |           |
| 14         | 1409        | cut       |         | grave                      | possible cut of grave                    | 1.4   |       |                      |           |
| 14         | 1410        | fill      | 1409    | fill of grave              | dark grey silty-clay                     | 1.4   |       |                      |           |
| 14         | 1411        | layer     |         | dumped deposit             | yellowish-orange clay                    |       |       |                      |           |
| 14         | 1412        | cut       |         | service trench             | sharp sided linear cut                   |       | 0.3   | >0.32                |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 14         | 1413        | fill      | 1412    | service fill           | yellowish-orange clay                              |       | 0.3   | >0.32                |           |
| 14         | 1414        | cut       |         | service trench         | sharp sided linear cut                             |       | 0.5   | >0.28                |           |
| 14         | 1415        | fill      | 1414    | service fill           | yellowish-orange clay                              |       | 0.5   | >0.28                |           |
| 14         | 1416        | layer     |         | levelling material     | yellowish-orange clay                              |       |       | 0.1                  |           |
| 14         | 1417        | layer     |         | dumped deposit         | brown silty-clay                                   |       |       | >0.42                |           |
| 14         | 1418        | layer     |         | dumped deposit         | light-mid reddish-brown silty-clay                 |       | 0.34  | >0.4                 |           |
| 14         | 1419        | cut       |         | pit                    | sharp sided cut                                    |       | 1.04  | >0.38                |           |
| 14         | 1420        | fill      | 1419    | fill of pit            | mid-dark brown silty-clay                          |       | 1.04  | >0.3                 |           |
| 14         | 1421        | fill      | 1419    | fill of pit            | brownish-red silty-clay                            |       | 0.96  | 0.16                 |           |
| 14         | 1422        | layer     |         | graveyard earth        | dark brown silty-clay                              |       |       | >0.24                |           |
| 14         | 1423        | cut       |         | foundation trench      | sharp sided linear with flat base                  |       | 1.32  | 0.42                 |           |
| 14         | 1424        | fill      | 1423    | foundation trench fill | reddish-brown silty-clay                           |       | 1.32  | 0.42                 |           |
| 14         | 1425        | layer     |         | graveyard earth        | reddish-brown silty-clay                           |       |       | >0.2                 | RB        |
| 14         | 1426        | layer     |         | graveyard earth        | mid-dark brownish-grey silty-clay                  |       |       | 0.46                 | LC18-     |
| 14         | 1427        | structure |         | wall                   | volcanic trap and brick rubble wall in lime mortar |       | >1.1  | >0.2                 |           |
| 15         | 1500        | layer     |         | surface                | cobbled surface                                    | >1    | >0.6  | 0.1                  |           |
| 15         | 1501        | layer     |         | service soil           | disturbed brownish-grey silty-clay                 | >1    | >0.6  | >0.9                 | RB        |
| 16         | 1600        | layer     |         | modern road surface    | tarmacadam   | >1.6  | >0.6  | 0.08                 |           |
| 16         | 1601        | layer     |         | bedding layer          | sub-base   | >1.6  | >0.6  | 0.07                 |           |
| 16         | 1602        | layer     |         | soil layer             | disturbed dark brown silty-clay                    | >1.6  | >0.6  | >0.45                |           |
| 17         | 1700        | layer     |         | modern road surface    | tarmacadam   | >5.4  | >0.3  | 0.1                  |           |
| 17         | 1701        | fill      |         | service trench fill    | brownish-red silty-clay                            | >5.4  | >0.3  | >0.3                 |           |
| 18         | 1800        | layer     |         | modern road surface    | tarmacadam   | >1.1  | >0.5  | 0.1                  |           |
| 18         | 1801        | fill      |         | service trench fill    | brownish-red silty-clay                            | >1.1  | >0.5  | >0.3                 |           |
| 19         | 1900        | layer     |         | modern road surface    | tarmacadam   | >1.2  | >0.6  | 0.1                  |           |
| 19         | 1901        | fill      |         | service trench fill    | brownish-red silty-clay                            | >1.2  | >0.6  | >0.3                 |           |
| 20         | 2000        | layer     |         | modern road surface    | tarmacadam   | >0.9  | >0.7  | 0.1                  |           |
| 20         | 2001        | fill      |         | service trench fill    | brownish-red silty-clay                            | >0.9  | >0.7  | >0.3                 |           |
| 21         | 2100        | layer     |         | modern road surface    | tarmacadam   | >1    | >0.8  | 0.1                  |           |
| 21         | 2101        | fill      |         | service trench fill    | brownish-red silty-clay                            | >1    | >0.8  | >0.2                 |           |
| 22         | 2200        | layer     |         | modern road surface    | tarmacadam   |       |       | 0.05                 |           |
| 22         | 2201        | fill      |         | service trench fill    | brownish-red silty-clay                            |       |       |                      |           |
| 23         | 2300        | layer     |         | modern surface         | concrete   | >0.9  | >0.5  | 0.15                 |           |
| 23         | 2301        | fill      |         | service trench fill    | dark brown silty-clay-gravel                       | >0.9  | >0.5  | >0.15                |           |
| 24         | 2400        | layer     |         | modern surface         | concrete   | >0.9  | >0.5  | 0.15                 |           |
| 24         | 2401        | fill      |         | service trench fill    | reddish-brown silty-clay-gravel                    | >0.9  | >0.5  | >0.15                |           |
| 25         | 2500        | layer     |         | modern surface         | concrete   | >2    | >0.4  | 0.18                 |           |
| 25         | 2501        | layer     |         | made ground            | reddish-brown silty-clay                           | >2    | >0.4  | 0.18                 |           |
| 25         | 2502        | layer     |         | made ground            | gravel   | >2    | >0.4  | >0.24                |           |
| 26         | 2600        | layer     |         | modern surface         | concrete   | >0.6  | >0.4  | 0.2                  |           |
| 26         | 2601        | fill      |         | service trench fill    | reddish-brown silty-clay-gravel                    | >0.6  | >0.4  | >0.3                 |           |
| 27         | 2700        | layer     |         | modern surface         | paving bricks                                      | >1    | >0.7  |                      |           |



| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description                                  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 27         | 2701        | layer     |         | bedding layer          | sub-base                                     | >1    | >0.7  |                      |           |
| 27         | 2702        | fill      |         | service trench fill    | mid-dark brown silty-clay                    | >1    | >0.7  |                      |           |
| 28         | 2800        | layer     |         | modern surface         | paving slabs                                 | >1.3  | >0.9  | 0.1                  |           |
| 28         | 2801        | layer     |         | modern surface         | concrete                                     | >1.3  | >0.9  | 0.25                 |           |
| 28         | 2802        | layer     |         | bedding layer          | sub-base                                     | >1.3  | >0.9  | 0.1                  |           |
| 28         | 2803        | fill      |         | service trench fill    | mid-dark brown silty-clay                    | >1.3  | >0.9  | >0.45                |           |
| 29         | 2900        | layer     |         | graveyard earth        | brownish-red silty-clay                      | >2.8  | >0.6  |                      |           |
| 29         | 2901        | skeleton  |         | inhumation             | partially exposed juvenile e/w inhumation    |       |       |                      |           |
| 29         | 2902        | skeleton  |         | inhumation             | partially exposed adult e/w inhumation       |       |       |                      |           |
| 29         | 2903        | layer     |         | graveyard earth        | brownish-red silty-clay                      | >2.8  | >0.6  | 0.65                 | C17-C18   |
| 29         | 2904        | layer     |         | bedding layer          | sub-base                                     | >2.8  | >0.6  |                      |           |
| 29         | 2905        | layer     |         | modern surface         | concrete                                     | >2.8  | >0.6  |                      |           |
| 29         | 2906        | layer     |         | modern surface         | paving slabs                                 | >2.8  | >0.6  |                      |           |
| 29         | 2907        | layer     |         | modern surface         | concrete                                     | >2.8  | >0.6  |                      |           |
| 29         | 2908        | layer     |         | modern surface         | cobbled surface                              | >2.8  | >0.6  |                      |           |
| 30         | 3000        | layer     |         | modern surface         | paving slabs                                 | >1.1  | >1    | 0.1                  |           |
| 30         | 3001        | layer     |         | modern surface         | concrete                                     | >1.1  | >1    | 0.1                  |           |
| 30         | 3002        | layer     |         | bedding layer          | sub-base                                     | >1.1  | >1    | 0.1                  |           |
| 30         | 3003        | fill      |         | service trench fill    | whitish-grey sand                            | >1.1  | >1    | >0.3                 |           |
| 31         | 3100        | layer     |         | modern surface         | paving slabs                                 | >0.9  | >0.8  | 0.1                  |           |
| 31         | 3101        | layer     |         | modern surface         | concrete                                     | >0.9  | >0.8  | 0.15                 |           |
| 31         | 3102        | layer     |         | bedding layer          | sub-base                                     | >0.9  | >0.8  | 0.15                 |           |
| 31         | 3103        | fill      |         | service trench fill    | reddish-brown silty-clay                     | >0.9  | >0.8  | >0.2                 |           |
| 32         | 3200        | layer     |         | modern surface         | paving slabs                                 | >1.3  | >1.1  | 0.2                  |           |
| 32         | 3201        | layer     |         | modern surface         | concrete                                     | >1.3  | >1.1  | 0.1                  |           |
| 32         | 3202        | layer     |         | bedding layer          | sub-base                                     | >1.3  | >1.1  | 0.05                 |           |
| 32         | 3203        | layer     |         | modern surface         | concrete                                     | >1.3  | >1.1  | 0.25                 |           |
| 32         | 3204        | structure |         | wall footing           | rubble wall of volcanic trap and lime mortar |       |       | >0.58                |           |
| 33         | 3300        | layer     |         | modern surface         | modern surface                               |       |       | 0.3                  |           |
| 33         | 3301        | layer     |         | levelling material     | brown silty-clay                             |       |       | 0.25                 |           |
| 33         | 3302        | layer     |         | demolition material    | crushed stone fragments                      |       |       | 0.06                 |           |
| 33         | 3303        | layer     |         | made ground            | brownish-red silty-clay                      |       |       | 0.25                 |           |
| 33         | 3304        | layer     |         | made ground            | dark brown silty-clay                        |       |       | 0.04                 |           |
| 33         | 3305        | layer     |         | made ground            | light-mid reddish-brown silty-clay           |       |       | 0.05                 |           |
| 33         | 3306        | layer     |         | graveyard earth        | mid-dark brown silty-clay                    |       |       | >0.35                |           |
| 34         | 3400        | layer     |         | modern surface         | modern surface                               |       | >0.6  | 0.5                  | C19-C20   |
| 34         | 3401        | layer     |         | made ground            | reddish-brown silty-clay                     |       | >0.6  | >0.6                 |           |
| 34         | 3402        | layer     |         | made ground            | brown silty-clay                             |       | >0.6  | >0.6                 |           |
| 34         | 3403        | cut       |         | foundation trench      | sharp sided linear cut                       |       | 2.2   | >0.32                |           |
| 34         | 3404        | structure |         | wall footing           | volcanic trap rubble wall in lime mortar     |       | 2.2   | >0.32                |           |
| 34         | 3405        | cut       |         | robber trench          | sharp sided linear with irregular base       |       | 2.2   | 0.2                  |           |
| 34         | 3406        | fill      | 3405    | robber trench fill     | mid-dark brown silty-clay                    |       | 2.2   | 0.2                  |           |
| 35         | 3500        | layer     |         | soil layer             | red silty-clay                               | >1.7  | >0.8  | >0.32                |           |
| 35         | 3501        | cut       |         | grave                  | sharp sided linear                           |       |       | >0.24                |           |
| 35         | 3502        | fill      |         | fill of grave          | dark brown silty-clay                        |       |       | >0.24                | RB        |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 35         | 3503        | layer     |         | soil layer             | brown silty-clay   | >1.7  | >0.8  | 0.12                 |           |
| 35         | 3504        | layer     |         | soil layer             | brown silty-clay   | >1.7  | >0.8  | 0.08                 |           |
| 35         | 3505        | layer     |         | soil layer             | brownish-yellow silty-clay                                       | >1.7  | >0.8  | 0.04                 |           |
| 35         | 3506        | layer     |         | soil layer             | mid-dark brown silty-clay  | >1.7  | >0.8  | 0.05                 |           |
| 35         | 3507        | layer     |         | soil layer             | yellowish-brown silty-clay                                       | >1.7  | >0.8  | 0.05                 |           |
| 35         | 3508        | cut       |         | foundation trench      | sharp sided L-shaped cut with flat base                          |       |       | 0.26                 |           |
| 35         | 3509        | structure |         | wall footing           | roughly squared Heavitree Breccia wall footing with clay bonding |       |       | 0.26                 |           |
| 35         | 3510        | cut       |         | robber trench          | sharp sided linear with irregular base                           |       |       | 0.59                 |           |
| 35         | 3511        | fill      |         | robber trench fill     | mid-dark brownish-red silty-clay                                 |       |       | 0.59                 |           |
| 35         | 3512        | layer     |         | soil layer             | brown silty-clay   |       |       | 0.36                 |           |
| 36         | 3600        | layer     |         | modern surface         | modern surface   | >2.2  | >0.3  | 0.3                  |           |
| 36         | 3601        | layer     |         | levelling material     | brown silty-clay   | >2.2  | >0.3  | >0.2                 |           |
| 37         | 3700        | layer     |         | graveyard earth        | mid-dark brown silty-clay  | >3.7  | >1.1  | >0.4                 |           |
| 37         | 3701        | layer     |         | graveyard earth        | mid-dark brown silty-clay  | >3.7  | >1.1  | >0.3                 |           |
| 37         | 3702        | fill      |         | service trench fill    | service trench fill  |       |       | >0.4                 |           |
| 37         | 3703        | layer     |         | bedding layer          | sub-base   | >3.7  | >1.1  | 0.2                  |           |
| 37         | 3704        | layer     |         | modern surface         | concrete   | >3.7  | >1.1  | 0.3                  |           |
| 37         | 3705        | layer     |         | modern surface         | paving slabs   | >3.7  | >1.1  | 0.1                  |           |
| 38         | 3800        | layer     |         | modern surface         | paving slabs   | >1.3  | >0.6  | 0.1                  |           |
| 38         | 3801        | layer     |         | bedding layer          | concrete   | >1.3  | >0.6  | 0.2                  |           |
| 38         | 3802        | layer     |         | bedding layer          | concrete   | >1.3  | >0.6  | 0.1                  |           |
| 38         | 3803        | layer     |         | bedding layer          | concrete   | >1.3  | >0.6  | 0.1                  |           |
| 38         | 3804        | layer     |         | bedding layer          | concrete   | >1.3  | >0.6  | 0.2                  |           |
| 38         | 3805        | layer     |         | service trench fill    | dark reddish-brown silty-clay                                    | >1.3  | >0.6  | >0.1                 |           |
| 39         | 3900        | layer     |         | modern surface         | paving slabs   | >1.7  | >0.5  | 0.1                  |           |
| 39         | 3901        | layer     |         | bedding layer          | concrete   | >1.7  | >0.5  | 0.2                  |           |
| 39         | 3902        | layer     |         | bedding layer          | concrete   | >1.7  | >0.5  | 0.1                  |           |
| 39         | 3903        | layer     |         | bedding layer          | concrete   | >1.7  | >0.5  | 0.2                  |           |
| 39         | 3904        | layer     |         | service trench fill    | dark reddish-brown silty-clay                                    | >1.7  | >0.5  | >0.1                 |           |
| 40         | 4000        | layer     |         | modern surface         | paving slabs   | >2.2  | >0.6  | 0.1                  |           |
| 40         | 4001        | layer     |         | bedding layer          | concrete   | >2.2  | >0.6  | 0.15                 |           |
| 40         | 4002        | layer     |         | bedding layer          | concrete   | >2.2  | >0.6  | 0.25                 |           |
| 40         | 4003        | layer     |         | service trench fill    | dark reddish-brown silty-clay                                    | >2.2  | >0.6  | >.3                  |           |
| 41         | 4100        | layer     |         | modern surface         | paving slabs   | >1.2  | >0.9  | 0.1                  |           |
| 41         | 4101        | layer     |         | bedding layer          | concrete   | >1.2  | >0.9  | 0.1                  |           |
| 41         | 4102        | layer     |         | bedding layer          | concrete   | >1.2  | >0.9  | 0.45                 |           |
| 41         | 4103        | layer     |         | bedding layer          | concrete   | >1.2  | >0.9  | 0.1                  |           |
| 41         | 4104        | layer     |         | service trench fill    | dark reddish-brown silty-clay                                    | >1.2  | >0.9  | >0.25                |           |
| 42         | 4200        | layer     |         | modern surface         | paving slabs   | >2.2  | >0.3  | 0.1                  |           |
| 42         | 4201        | layer     |         | bedding layer          | concrete   | >2.2  | >0.3  | 0.15                 |           |
| 42         | 4202        | layer     |         | bedding layer          | concrete   | >2.2  | >0.3  | 0.25                 |           |
| 42         | 4203        | layer     |         | bedding layer          | concrete   | >2.2  | >0.3  | 0.1                  |           |
| 42         | 4204        | layer     |         | service trench fill    | dark reddish-brown silty-clay                                    | >2.2  | >0.3  | >0.2                 |           |
| 43         | 4300        | layer     |         | modern surface         | paving slabs   | >4    | >0.8  | 0.1                  |           |
| 43         | 4301        | layer     |         | bedding layer          | concrete   | >4    | >0.8  | 0.15                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                    | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|--------------------------------|-------|-------|----------------------|-----------|
| 43         | 4302        | layer |         | bedding layer          | concrete                       | >4    | >0.8  | 0.25                 |           |
| 43         | 4303        | layer |         | bedding layer          | concrete                       | >4    | >0.8  | 0.2                  |           |
| 43         | 4304        | layer |         | service trench fill    | dark reddish-brown silty-clay  | >4    | >0.8  |                      |           |
| 44         | 4400        | layer |         | modern surface         | paving slabs                   | >4    | >1    |                      |           |
| 44         | 4401        | layer |         | modern surface         | kerbing                        | >4    | >1    |                      |           |
| 44         | 4402        | layer |         | modern surface         | paving slabs                   | >4    | >1    |                      |           |
| 44         | 4403        | layer |         | bedding layer          | concrete                       | >4    | >1    |                      |           |
| 44         | 4404        | layer |         | bedding layer          | concrete                       | >4    | >1    |                      |           |
| 44         | 4405        | cut   |         | service trench         | sharp sided linear cut         |       |       |                      |           |
| 44         | 4406        | fill  | 4405    | service trench fill    | dark reddish-brown silty-clay  |       |       |                      |           |
| 44         | 4407        | cut   |         | service trench         | sharp sided linear cut         |       |       |                      |           |
| 44         | 4408        | fill  | 4407    | service trench fill    | dark reddish-brown silty-clay  |       |       |                      |           |
| 44         | 4409        | cut   |         | service trench         | sharp sided linear cut         |       |       |                      |           |
| 44         | 4410        | fill  | 4409    | service trench fill    | dark reddish-brown silty-clay  |       |       |                      |           |
| 44         | 4411        | layer |         | made ground            | dark brownish-black silty-clay |       | 1.47  | 0.8                  |           |
| 44         | 4412        | cut   |         | service trench         | sharp sided linear cut         |       |       |                      |           |
| 44         | 4413        | fill  | 4412    | service trench fill    | dark reddish-brown silty-clay  |       |       |                      |           |
| 44         | 4414        | cut   |         | service trench         | sharp sided linear cut         |       |       |                      |           |
| 44         | 4415        | fill  | 4414    | service trench fill    | dark reddish-brown silty-clay  |       |       |                      |           |
| 44         | 4416        | layer |         | made ground            | brownish-red silty-clay        |       | 1.14  | 0.1                  |           |
| 44         | 4417        | layer |         | made ground            | dark brownish-black silty-clay |       | 0.67  | 0.64                 |           |
| 44         | 4418        | layer |         | made ground            | dark grey silty-clay           |       | 0.95  | 0.47                 |           |
| 44         | 4419        | cut   |         | service trench         | gradual sided linear cut       |       | 1.01  | 0.64                 |           |
| 44         | 4420        | fill  | 4419    | service trench fill    | brownish-red silty-clay        |       | 1.01  | 0.64                 |           |

### Bartholomew Street

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 1          | 1000        | layer     |         | modern road surface    | tarmacadam  |       | >0.3  | 0.08                 |           |
| 1          | 1001        | layer     |         | bedding layer          | brownish-pink gravelly-silty-sand                           |       | >0.3  | 0.37                 |           |
| 1          | 1002        | layer     |         | levelling material     | dark brownish-pink silty-clay                               |       | >0.3  | >0.3                 |           |
| 1          | 1003        | layer     |         | modern road surface    | tarmacadam  |       | >0.3  | 0.2                  |           |
| 1          | 1004        | layer     |         | bedding layer          | brownish-pink gravelly-silty-sand                           |       | >0.3  | 0.3                  |           |
| 1          | 1005        | layer     |         | made ground            | dark orangey-pink silty-clay                                |       | >0.3  | >0.25                |           |
| 1          | 1006        | structure |         | wall                   | squared sandstone block wall in greyish-brown gritty mortar | >0.2  | 0.6   | >0.19                | P-Med     |
| 2          | 200         | layer     |         | modern road surface    | tarmacadam  |       |       | 0.1                  |           |
| 2          | 201         | layer     |         | bedding layer          | sub-base  |       |       | 0.1                  |           |
| 2          | 202         | layer     |         | service trench fill    | reddish-brown silty-clay                                    |       |       | 0.4                  |           |
| 2          | 203         | layer     |         | construction deposit   | light yellowish-brown silty-clay                            |       |       | >0.25                |           |
| 2          | 204         | layer     |         | made ground            | brownish-red silty-clay                                     |       |       | 0.6                  |           |
| 2          | 205         | layer     |         | demolition deposit     | reddish-brown silty-clay                                    |       |       | >0.25                |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 3          | 300         | layer     |         | modern road surface    | tarmacadam   |       |       | 0.1                  |           |
| 3          | 301         | layer     |         | bedding layer          | greyish-black gravel hardcore                              |       |       | 0.07                 |           |
| 3          | 302         | layer     |         | made ground            | compacted brick, tarmac and pinkish-brown sandy-silty-clay |       |       | 0.22                 |           |
| 3          | 303         | layer     |         | made ground            | greyish-brown silty-clay                                   | 2.1   |       | 0.35                 |           |
| 3          | 304         | layer     |         | soil layer             | dark greyish-brown silty-clay                              | >2.1  |       | 0.26                 |           |
| 3          | 305         | layer     |         | soil layer             | brown silty-clay   | >2.1  |       | >0.1                 |           |
| 3          | 306         | layer     |         | made ground            | compacted brick, tarmac and pinkish-brown sandy-silty-clay |       |       | 0.35                 |           |
| 3          | 307         | layer     |         | made ground            | greyish-brown silty-clay                                   |       |       | 0.29                 |           |
| 3          | 308         | layer     |         | soil layer             | dark greyish-brown silty-clay                              |       |       | 0.3                  |           |
| 3          | 309         | layer     |         | demolition deposit     | pinkish-red sandy-clay                                     |       |       | >0.01                |           |
| 3          | 310         | cut       |         | service trench         | modern pipe service  |       | 0.7   | 0.45                 |           |
| 3          | 311         | fill      | 310     | service trench fill    | sandy fill of pipe trench                                  |       | 0.55  | 0.37                 |           |
| 3          | 312         | layer     |         | bedding layer          | grey, blue and blackish-grey hardcore                      |       | 0.19  | 0.62                 |           |
| 3          | 313         | fill      | 341     | service trench fill    | greyish-brown silty-clay                                   |       |       | 0.5                  |           |
| 3          | 314         | layer     |         | soil layer             | reddish-brown sandy-gravel-clay                            |       |       | 0.54                 |           |
| 3          | 315         | structure |         | wall                   | rough rubble stone wall in lime mortar                     |       | >1.1  | >0.5                 |           |
| 3          | 316         | cut       |         | service trench         | modern service trench                                      |       | >0.3  | 0.88                 |           |
| 3          | 317         | fill      | 316     | service trench fill    | pink sand  |       | >0.3  | 0.88                 |           |
| 3          | 318         | cut       |         | service trench         | modern service trench                                      |       | 1.5   | 0.6                  |           |
| 3          | 319         | fill      | 318     | service trench fill    | grey gravel  |       | 1.5   | 0.6                  |           |
| 3          | 320         | cut       |         | service trench         | modern service trench                                      | >3    |       | >0.1                 |           |
| 3          | 321         | fill      | 320     | service trench fill    | yellow sand  | >3    |       | >0.1                 |           |
| 3          | 322         | cut       |         | service trench         | modern service trench                                      |       | 0.4   | 0.6                  |           |
| 3          | 323         | fill      | 322     | service trench fill    | concrete   |       | 0.4   | 0.6                  |           |
| 3          | 324         | cut       |         | service trench         | modern service trench                                      |       | 0.3   | 0.1                  |           |
| 3          | 325         | fill      | 324     | service trench fill    |  |       | 0.3   | 0.1                  |           |
| 3          | 326         | cut       |         | service trench         | modern service trench                                      |       | 0.6   | 0.4                  |           |
| 3          | 327         | fill      | 326     | service trench fill    |  |       | 0.6   | 0.4                  |           |
| 3          | 328         | layer     |         | made ground            | pinkish-red sandy-clay                                     | >5.3  | >0.5  | 0.72                 |           |
| 3          | 329         | layer     |         | made ground            | pinkish-red sandy-clay                                     | >0.7  | >0.5  | 0.51                 |           |
| 3          | 330         | cut       |         | service trench         | modern service trench                                      |       |       |                      |           |
| 3          | 331         | fill      | 330     | service trench fill    |  |       |       |                      |           |
| 3          | 332         | cut       |         | service trench         | modern service trench                                      |       | 0.82  | 0.72                 |           |
| 3          | 333         | fill      | 332     | service trench fill    | concrete   |       | 0.82  | 0.72                 |           |
| 3          | 334         | layer     |         | made ground            | greyish-brown silty-clay                                   |       |       |                      |           |
| 3          | 335         | layer     |         | made ground            | greyish-brown silty-clay                                   |       |       |                      |           |
| 3          | 336         | layer     |         | made ground            | greyish-brown silty-clay                                   |       |       |                      |           |
| 3          | 337         | layer     |         | bedding layer          | grey, blue and blackish-grey hardcore                      |       |       |                      |           |
| 3          | 338         | layer     |         | bedding layer          | grey, blue and blackish-grey hardcore                      |       |       |                      |           |
| 3          | 339         | layer     |         | bedding layer          | grey, blue and blackish-grey hardcore                      |       |       |                      |           |
| 3          | 340         | layer     |         | bedding layer          | grey, blue and blackish-grey hardcore                      |       |       |                      |           |
| 3          | 341         | cut       |         | service trench         | modern service trench                                      |       |       |                      |           |

## Northernhay Street and Lower North Street

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                      | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|----------------------------------|-------|-------|----------------------|-----------|
| 1          | 100         | layer |         | modern road surface    | tarmacadam                       | >1.5  | >1.1  | 0.1                  |           |
| 1          | 101         | layer |         | bedding layer          | grey gravel                      | >1.5  | >1.1  | 0.06                 |           |
| 1          | 102         | cut   |         | modern service         | modern pipe trench               |       |       | 0.3                  |           |
| 1          | 103         | fill  | 102     | modern service fill    | yellow sand                      |       |       | 0.15                 |           |
| 1          | 104         | fill  | 102     | modern service fill    | blue-grey gravel                 |       |       | 0.15                 |           |
| 1          | 105         | layer |         | made ground            | reddish-brown sandy-silty-clay   | >1.5  | >1.1  | >0.7                 |           |
| 1          | 106         | cut   |         | modern service         | modern pipe trench               |       | >0.7  | 1.2                  |           |
| 1          | 107         | fill  | 106     | modern service fill    | reddish-brown sandy-silty-clay   |       | >0.7  | 1.2                  |           |
| 2          | 200         | layer |         | modern road surface    | tarmacadam                       | >2.9  | >1    | 0.1                  |           |
| 2          | 201         | layer |         | bedding layer          | grey gravel                      | >2.9  | >1    | 0.14                 |           |
| 2          | 202         | layer |         | made ground            | reddish-brown sandy-silty-clay   | >2.9  | >1    | 0.8                  |           |
| 2          | 203         | layer |         | made ground            | dark greyish-brown sandy-silt    | >2.9  | >1    | >0.2                 |           |
| 2          | 204         | cut   |         | modern service         | modern pipe trench               |       | >0.7  | 1.2                  |           |
| 2          | 205         | fill  | 204     | modern service fill    | reddish-brown sandy-silty-clay   |       | >0.7  | 1.2                  |           |
| 3          | 300         | layer |         | modern road surface    | tarmacadam                       | >1.1  | >1.0  | 0.1                  |           |
| 3          | 301         | layer |         | bedding layer          | grey gravel                      | >1.1  | >1.0  | 0.15                 |           |
| 3          | 302         | layer |         | made ground            | reddish-brown sandy-silty-clay   | >1.1  | >1.0  | >0.68                |           |
| 3          | 303         | cut   |         | modern service         | modern pipe trench               |       |       | 0.92                 |           |
| 3          | 304         | fill  | 303     | modern service fill    | reddish-brown sandy-silty-clay   |       |       | 0.92                 |           |
| 4          | 400         | layer |         | modern road surface    | tarmacadam                       | >1.1  | >0.9  | 0.08                 |           |
| 4          | 401         | layer |         | bedding layer          | crushed stone and brick hardcore | >1.1  | >0.9  | 0.12                 |           |
| 4          | 402         | layer |         | made ground            | reddish-brown silty-clay         | >1.1  | >0.9  | 0.14                 |           |
| 4          | 403         | layer |         | surface                | loose bricks                     | >1.1  | >0.9  | 0.16                 |           |
| 4          | 404         | layer |         | made ground            | reddish-brown sandy-clay         | >1.1  | >0.9  | >0.62                |           |
| 4          | 405         | cut   |         | modern service         | modern pipe trench               |       |       | 1.12                 |           |
| 4          | 406         | fill  | 405     | modern service fill    | reddish-brown sandy-silty-clay   |       |       | 1.12                 |           |
| 5          | 500         | layer |         | modern road surface    | tarmacadam                       | >2.1  | >1.1  | 0.08                 |           |
| 5          | 501         | layer |         | bedding layer          | gravel hardcore                  | >2.1  | >1.1  | 0.08                 |           |
| 5          | 502         | layer |         | made ground            | reddish-brown sandy-silty-clay   | >2.1  | >1.1  | 0.12                 |           |
| 5          | 503         | layer |         | surface                | loose bricks                     | >2.1  | >1.1  | 0.12                 |           |
| 5          | 504         | layer |         | made ground            | reddish-brown sandy-silty-clay   | >2.1  | >1.1  | >0.6                 |           |
| 5          | 505         | cut   |         | modern service         | modern pipe trench               |       |       | 1                    |           |
| 5          | 506         | fill  | 505     | modern service fill    | reddish-brown sandy-silty-clay   |       |       | 1                    |           |
| 6          | 600         | layer |         | modern road surface    | tarmacadam                       | >2.25 | >0.9  | 0.12                 |           |
| 6          | 601         | layer |         | bedding layer          | gravel hardcore                  | >2.25 | >0.9  | 0.1                  |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description                            | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 6          | 602         | layer     |         | made ground            | reddish-brown sandy-silty-clay         | >2.25 | >0.9  | >0.68                |           |
| 6          | 604         | structure |         | wall                   | barrel-shaped brick manhole drain wall |       | 0.65  | >0.35                |           |
| 6          | 605         | cut       |         | modern service         | modern pipe trench                     |       |       | 0.9                  |           |
| 6          | 606         | fill      | 605     | modern service fill    | greyish-brown sandy-silty-clay         |       |       | 0.9                  |           |
| 7          | 700         | layer     |         | modern road surface    | tarmacadam                             | >3.9  | >0.9  | 0.1                  |           |
| 7          | 701         | layer     |         | bedding layer          | gravel hardcore                        | >3.9  | >0.9  | 0.15                 |           |
| 7          | 702         | layer     |         | made ground            | reddish-brown sandy-clay               | >3.9  | >0.9  | >0.65                |           |
| 7          | 703         | cut       |         | modern service         | modern pipe trench                     |       |       | 0.9                  |           |
| 7          | 704         | fill      | 703     | modern service fill    | reddish-brown sandy-silty-clay         |       |       | 0.9                  |           |
| 8          | 800         | layer     |         | modern road surface    | tarmacadam                             | >2.85 | >1.0  | 0.1                  |           |
| 8          | 801         | layer     |         | bedding layer          | gravel hardcore                        | >2.85 | >1.0  | 0.08                 |           |
| 8          | 802         | fill      | 807     | modern service fill    | reddish-brown sandy-silty-clay         | >2.85 | >1.0  | 0.44                 |           |
| 8          | 803         | fill      | 807     | modern service fill    | dark greyish-brown silty-clay          | >2.85 | >1.0  | 0.43                 |           |
| 8          | 804         | layer     |         | demolition deposit     | reddish-brown sandy-clay and rubbles   | >2.85 | >1.0  | >0.2                 |           |
| 8          | 805         | structure |         | wall                   | mortar bonded cut stone wall           | >1.05 | >0.4  | >0.35                |           |
| 8          | 806         | structure |         | wall                   | mortar bonded cut stone wall           | >0.8  |       | >0.3                 |           |
| 8          | 807         | cut       |         | modern service         | modern linear pipe trench              |       | >1.0  | 0.94                 |           |
| 9          | 900         | layer     |         | modern road surface    | tarmacadam                             | >1.3  | >1.6  | 0.1                  |           |
| 9          | 901         | layer     |         | bedding layer          | crushed stone hardcore                 | >1.3  | >1.6  | 0.3                  |           |
| 9          | 902         | layer     |         | made ground            | reddish-brown sandy-clay               | >1.3  | >1.6  | >0.6                 |           |
| 9          | 903         | cut       |         | modern service         | modern pipe trench                     |       | 0.3   | >0.55                |           |
| 9          | 904         | fill      | 903     | modern service fill    | reddish-brown sandy-silty-clay         |       | 0.3   | >0.55                |           |
| 10         | 1000        | layer     |         | modern road surface    | tarmacadam                             | >4.1  | >1.0  | 0.15                 |           |
| 10         | 1001        | layer     |         | bedding layer          | crushed stone hardcore                 | >4.1  | >1.0  | 0.1                  |           |
| 10         | 1002        | layer     |         | made ground            | modern backfills                       | >4.1  | >1.0  | >0.8                 |           |
| 10         | 1003        | cut       |         | modern service         | modern pipe trench                     |       |       | 1.05                 |           |
| 10         | 1004        | structure |         | drainage structure     | mortared sandstone block built drain   | 0.96  | >0.7  | >0.25                |           |
| 10         | 1005        | structure |         | pipng                  | ceramic pipe                           |       | 0.2   |                      |           |
| 11         | 1100        | layer     |         | modern road surface    | tarmacadam                             | >1.4  | >1.1  | 0.14                 |           |
| 11         | 1101        | layer     |         | bedding layer          | crushed stone hardcore                 | >1.4  | >1.1  | 0.18                 |           |
| 11         | 1102        | layer     |         | made ground            | reddish-brown sandy-silty-clay         | >1.4  | >1.1  | >0.78                |           |
| 12         | 1200        | layer     |         | modern road surface    | cobbled surface                        | >1.25 | >0.5  | 0.1                  |           |
| 12         | 1201        | layer     |         | bedding layer          | pink concrete                          | >1.25 | >0.5  | 0.1                  |           |
| 12         | 1202        | layer     |         | made ground            | reddish-brown sandy-silty-clay         | >1.25 | >0.5  | >0.1                 |           |
| 13         | 1300        | layer     |         | modern road surface    | cobbled surface                        | >1.3  | >0.8  | 0.1                  |           |
| 13         | 1301        | layer     |         | bedding layer          | pink concrete                          | >1.3  | >0.8  | 0.1                  |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                    | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|--------------------------------|-------|-------|----------------------|-----------|
| 13         | 1302        | layer |         | made ground            | reddish-brown sandy-silty-clay | >1.3  | >0.8  | >0.1                 |           |
| 14         | 1400        | layer |         | modern road surface    | cobbled surface                | >1.3  | >1    | 0.1                  |           |
| 14         | 1401        | layer |         | bedding layer          | pink concrete                  | >1.3  | >1    | 0.1                  |           |
| 14         | 1402        | layer |         | made ground            | reddish-brown sandy-silty-clay | >1.3  | >1    | >0.2                 |           |
| 15         | 1500        | layer |         | modern road surface    | cobbled surface                | >1.5  | >1.3  | 0.1                  |           |
| 15         | 1501        | layer |         | bedding layer          | pink concrete                  | >1.5  | >1.3  | 0.1                  |           |
| 15         | 1502        | layer |         | made ground            | reddish-brown sandy-silty-clay | >1.5  | >1.3  | >0.4                 |           |
| 16         | 1600        | layer |         | modern road surface    | cobbled surface                | >1.6  | >0.8  | 0.1                  |           |
| 16         | 1601        | layer |         | bedding layer          | pink concrete                  | >1.6  | >0.8  | 0.1                  |           |
| 16         | 1602        | layer |         | made ground            | reddish-brown sandy-silty-clay | >1.6  | >0.8  | >0.1                 |           |
| 17         | 1700        | layer |         | modern road surface    | tarmacadam                     | >3.3  | >1.2  | 0.2                  |           |
| 17         | 1701        | layer |         | modern service fill    | pink sandy-clay-gravel         | >3.3  | >1.2  | 1.05                 |           |
| 18         | 1800        | layer |         | modern road surface    | tarmacadam                     | >1.35 | >0.9  | 0.1                  |           |
| 18         | 1801        | layer |         | bedding layer          | greyish-black gravel           | >1.35 | >0.9  | 0.1                  |           |
| 18         | 1802        | layer |         | modern service fill    | reddish-brown sandy-silty-clay | >1.35 | >0.9  | >0.75                |           |
| 19         | 1900        | layer |         | modern road surface    | tarmacadam                     | >1.55 | >1.4  | 0.1                  |           |
| 19         | 1901        | layer |         | bedding layer          | greyish-black gravel           | >1.55 | >1.4  | 0.13                 |           |
| 19         | 1902        | layer |         | modern service fill    | reddish-brown sandy-clay       | >1.55 | >1.4  | >0.72                |           |
| 20         | 2000        | layer |         | modern road surface    | tarmacadam                     | >1.25 | >1.2  | 0.1                  |           |
| 20         | 2001        | layer |         | bedding layer          | greyish-black gravel           | >1.25 | >1.2  | 0.1                  |           |
| 20         | 2002        | layer |         | modern service fill    | reddish-brown sandy-clay       | >1.25 | >1.2  | 0.83                 |           |
| 21         | 2100        | layer |         | modern road surface    | tarmacadam                     | >1.4  | >1.3  | 0.1                  |           |
| 21         | 2101        | layer |         | bedding layer          | greyish-black gravel           | >1.4  | >1.3  | 0.1                  |           |
| 21         | 2102        | layer |         | modern service fill    | reddish-brown sandy-clay       | >1.4  | >1.3  | >0.7                 |           |
| 22         | 2200        | layer |         | modern road surface    | tarmacadam                     | >1.3  | >1.2  | 0.1                  |           |
| 22         | 2201        | layer |         | bedding layer          | greyish-black gravel           | >1.3  | >1.2  | 0.1                  |           |
| 22         | 2203        | cut   |         | modern service         | modern pipe trench             |       | 0.35  | 0.6                  |           |
| 22         | 2204        | fill  | 2203    | modern service fill    | light brown clay and gravel    |       | 0.35  | 0.6                  |           |
| 22         | 2205        | layer |         | natural substrate      | pinkish-red clay               | >1.3  | >1.2  | >0.7                 |           |
| 23         | 2300        | layer |         | modern road surface    | tarmacadam                     | >1.25 | >1.2  | 0.1                  |           |
| 23         | 2301        | layer |         | bedding layer          | greyish-black gravel hardcore  | >1.25 | >1.2  | 0.1                  |           |
| 23         | 2302        | layer |         | made ground            | pink sandy-gravel              | >1.25 | >1.2  | 0.15                 |           |
| 23         | 2303        | cut   |         | modern service         | modern pipe trench             |       | >0.6  | 0.55                 |           |
| 23         | 2304        | fill  | 2303    | modern service fill    | grey sandy-gravel              |       | 0.3   | 0.55                 |           |
| 23         | 2305        | fill  | 2303    | modern service fill    | redeposited natural            |       | >0.6  | 0.8                  |           |
| 23         | 2306        | cut   |         | modern service         |                                |       |       | 1                    |           |
| 23         | 2307        | layer |         | natural substrate      | pinkish-red clay               | >1.25 | >1.2  |                      |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation    | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|---------------------------|--|-------|-------|----------------------|-----------|
| 24         | 2400        | layer     |         | modern road surface       | tarmacadam   | >1.2  | >1    | 0.1                  |           |
| 24         | 2401        | layer     |         | bedding layer             | greyish-black gravel hardcore                              | >1.2  | >1    | 0.1                  |           |
| 24         | 2402        | cut       |         | modern service            | modern pipe trench   |       |       | >0.75                |           |
| 24         | 2403        | fill      | 2402    | modern service fill       | pinkish-grey gravel  |       |       | >0.75                |           |
| 24         | 2404        | layer     |         | natural substrate         | pinkish-red clay   | >1.2  | >1    |                      |           |
| 25         | 2500        | layer     |         | modern road surface       | tarmacadam   | >2.4  | >2.6  | 0.1                  |           |
| 25         | 2501        | layer     |         | bedding layer             | greyish-black gravel hardcore                              | >2.4  | >2.6  | 0.1                  |           |
| 25         | 2502        | layer     |         | service backfill          | grey sandy-gravel  | >2.4  | >2.6  | 1                    |           |
| 26         | 2600        | layer     |         | modern road surface       | tarmacadam   | >0.75 | >0.7  | 0.1                  |           |
| 26         | 2601        | layer     |         | bedding layer/made ground | greyish-black gravel hardcore                              | >0.75 | >0.7  | 0.3                  |           |
| 27         | 2700        | layer     |         | modern road surface       | tarmacadam   | >5.5  | >0.3  | 0.12                 |           |
| 27         | 2701        | layer     |         | modern surface            | concrete   | >5.5  | >0.3  | 0.06                 |           |
| 27         | 2702        | layer     |         | made ground               | brick and stone rubble                                     | >5.5  | >0.3  | 0.19                 |           |
| 27         | 2703        | layer     |         | made ground               | brown silty-clay-rubble                                    | >5.5  | >0.3  | >0.2                 |           |
| 27         | 2704        | cut       |         | modern service            | modern drainage cut  |       | 0.5   | 0.35                 |           |
| 27         | 2705        | fill      | 2704    | modern service fill       | rubble   |       | 0.5   | 0.35                 |           |
| 27         | 2706        | structure |         | drainage structure        | stone and brick storm drain                                |       | 0.6   | >0.15                |           |
| 27         | 2707        | fill      |         | modern service fill       | yellow sandy-gravel  |       | 0.6   | 0.08                 |           |
| 27         | 2708        | fill      |         | modern service fill       | reddish-brown sandy-clay                                   |       | 0.6   | >0.53                |           |
| 28         | 2800        | layer     |         | modern road surface       | tarmacadam   | >1.6  | >1.2  | 0.2                  |           |
| 28         | 2801        | fill      |         | modern service fill       | reddish-brown sandy-clay                                   | >1.6  | >1.2  | >0.5                 |           |
| 29         | 2900        | layer     |         | modern road surface       | tarmacadam   | >1.4  | >1.1  | 0.2                  |           |
| 29         | 2901        | layer     |         | modern service fill       | reddish-brown sandy-clay                                   | >1.4  | >1.1  | >0.5                 |           |
| 30         | 3000        | layer     |         | modern road surface       | tarmacadam   | >1.2  | >1.1  | 0.2                  |           |
| 30         | 3001        | fill      |         | modern service fill       | concrete and orange sand                                   | >1.2  | >1.1  | 0.15                 |           |
| 30         | 3002        | fill      |         | modern service fill       | tarmac and cobbles   | >1.2  | >1.1  | 0.1                  |           |
| 30         | 3003        | fill      |         | modern service fill       | orangey-brown sandy-clay                                   | >1.2  | >1.1  | >0.5                 |           |
| 31         | 3100        | layer     |         | modern road surface       | tarmacadam   | >1.2  | >1.1  | 0.05                 |           |
| 31         | 3101        | layer     |         | bedding layer             | sub-base   | >1.2  | >1.1  | 0.09                 |           |
| 31         | 3102        | layer     |         | surface                   | compacted sub-angular stone in a reddish-brown clay matrix | >1.2  | >1.1  | 0.07                 |           |
| 31         | 3103        | layer     |         | occupation deposit        | greyish-brown silty-clay                                   | >1.2  | >1.1  | 0.12                 | C17-C18   |
| 31         | 3104        | layer     |         | occupation deposit        | light orangey-brown silty-clay                             | >1.2  | >1.1  | 0.15                 | P-Med?    |
| 31         | 3105        | layer     |         | natural substrate         | red clay   | >1.2  | >1.1  | >0.48                |           |
| 31         | 3106        | cut       |         | modern service            | modern drainage cut  | >1.2  | >1.1  |                      |           |
| 31         | 3107        | fill      |         | modern service fill       | orangey-brown sandy-clay                                   | >1.2  | >1.1  |                      |           |
| 32         | 3200        | layer     |         | modern road surface       | tarmacadam   | >1.3  | >1.3  | 0.2                  |           |



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|------------|-------------|-------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 32         | 3201        | layer |         | modern service fill    | orangey-brown sandy-clay                        | >1.3  | >1.3  | >0.65                |           |
| 33         | 3300        | layer |         | modern road surface    | tarmacadam                                      | >1.1  | >1.0  | 0.1                  |           |
| 33         | 3301        | layer |         | modern service fill    | mixed blue gravel and reddish-brown sandy-clay  | >1.1  | >1.0  | >0.8                 |           |
| 34         | 3400        | layer |         | modern surface         | paving slabs                                    | >0.7  | >0.6  | 0.05                 |           |
| 34         | 3401        | layer |         | bedding layer          | orange sand and concrete                        | >0.7  | >0.6  | 0.1                  |           |
| 34         | 3402        | layer |         | modern service fill    | brown silty-clay                                | >0.7  | >0.6  | >0.55                |           |
| 35         | 3500        | layer |         | modern surface         | paving slabs                                    | >0.7  | >0.6  | 0.05                 |           |
| 35         | 3501        | layer |         | bedding layer          | orange sand and concrete                        | >0.7  | >0.6  | 0.1                  |           |
| 35         | 3502        | layer |         | modern service fill    | reddish-brown silty-clay                        | >0.7  | >0.6  | >0.55                |           |
| 36         | 3600        | layer |         | modern surface         | paving slabs                                    | >1.2  | >0.6  | 0.05                 |           |
| 36         | 3601        | layer |         | bedding layer          | orange sand and concrete                        | >1.2  | >0.6  | 0.1                  |           |
| 36         | 3602        | layer |         | modern service fill    | reddish-brown silty-clay                        | >1.2  | >0.6  | >0.45                |           |
| 37         | 3700        | layer |         | modern surface         | paving slabs                                    | >2.7  | >0.7  | 0.05                 |           |
| 37         | 3701        | layer |         | modern service fill    | reddish-brown silty-clay                        | >2.7  | >0.7  | >0.45                |           |
| 38         | 3800        | layer |         | modern surface         | paving slabs                                    | >1    | >0.9  | 0.05                 |           |
| 38         | 3801        | layer |         | modern service fill    | reddish-brown silty-clay                        | >1    | >0.9  | >0.55                |           |
| 39         | 3900        | layer |         | modern surface         | concrete  | >0.8  | >0.8  | 0.2                  |           |
| 39         | 3901        | layer |         | modern service fill    | reddish-brown silty-clay                        | >0.8  | >0.8  | >0.65                |           |
| 40         | 4000        | layer |         | modern surface         | concrete  | >1.1  | >0.9  | 0.25                 |           |
| 40         | 4001        | layer |         | modern service fill    | dark brownish-black silty-clay                  | >1.1  | >0.9  | >0.75                |           |
| 41         | 4100        | layer |         | modern surface         | tarmacadam                                      | >2    | >1.1  | 0.1                  |           |
| 41         | 4101        | layer |         | modern surface         | concrete  | >2    | >1.1  | 0.2                  |           |
| 41         | 4102        | layer |         | bedding layer          | crushed tarmac                                  | >2    | >1.1  | 0.1                  |           |
| 41         | 4103        | layer |         | made ground            | reddish-brown silty-clay                        | >2    | >1.1  | 0.2                  |           |
| 41         | 4104        | layer |         | natural substrate      | pinkish-red clay                                | >2    | >1.1  | >0.5                 |           |
| 42         | 4200        | layer |         | modern surface         | tarmacadam                                      | >1.4  | >0.9  | 0.2                  |           |
| 42         | 4201        | layer |         | bedding layer          | sub-base  | >1.4  | >0.9  | 0.2                  |           |
| 42         | 4202        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.4  | >0.9  | >0.5                 |           |
| 43         | 4300        | layer |         | modern surface         | tarmacadam                                      | >1    | >1    | 0.2                  |           |
| 43         | 4301        | layer |         | bedding layer          | sub-base  | >1    | >1    | 0.2                  |           |
| 43         | 4302        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1    | >1    | >0.8                 |           |
| 44         | 4400        | layer |         | modern surface         | tarmacadam                                      | >1.2  | >0.9  | 0.1                  |           |
| 44         | 4401        | layer |         | bedding layer          | sub-base  | >1.2  | >0.9  | 0.2                  |           |
| 44         | 4402        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.2  | >0.9  | >0.9                 |           |
| 46         | 4600        | layer |         | modern surface         | tarmacadam                                      | >1.4  | >0.9  | 0.1                  |           |
| 46         | 4601        | layer |         | bedding layer          | concrete  | >1.4  | >0.9  | 0.15                 |           |
| 46         | 4602        | layer |         | made ground            | reddish-brown silty-clay with modern inclusions | >1.4  | >0.9  | >0.95                |           |
| 46         | 4603        | layer |         | natural substrate      | pinkish-red clay                                | >1.4  | >0.9  | >0.95                |           |
| 47         | 4700        | layer |         | modern surface         | tarmacadam                                      | >1    | >0.7  | 0.1                  |           |
| 47         | 4701        | layer |         | bedding layer          | sub-base  | >1    | >0.7  | 0.1                  |           |
| 47         | 4702        | layer |         | modern service fill    | brown silty-clay with modern inclusions         | >1    | >0.7  | >0.3                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                                     | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 48         | 4800        | layer |         | modern surface         | tarmacadam                                      | >1.3  | >1    | 0.1                  |           |
| 48         | 4801        | layer |         | bedding layer          | concrete  | >1.3  | >1    | 0.2                  |           |
| 48         | 4802        | layer |         | made ground            | reddish-brown silty-clay with modern inclusions | >1.3  | >1    | >1.2                 |           |
| 48         | 4803        | layer |         | natural substrate      | pinkish-red clay                                | >1.3  | >1    | >1.1                 |           |
| 49         | 4900        | layer |         | modern surface         | tarmacadam                                      | >1.6  | >1.1  | 0.1                  |           |
| 49         | 4901        | layer |         | bedding layer          | concrete  | >1.6  | >1.1  | 0.15                 |           |
| 49         | 4902        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.6  | >1.1  | >0.95                |           |
| 49         | 4903        | layer |         | natural substrate      | pinkish-red clay                                | >1.6  | >1.1  | >0.6                 |           |
| 50         | 5000        | layer |         | modern surface         | tarmacadam                                      | >1.6  | >1.1  | 0.1                  |           |
| 50         | 5001        | layer |         | bedding layer          | sub-base  | >1.6  | >1.1  | 0.2                  |           |
| 50         | 5002        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.6  | >1.1  | >0.9                 |           |
| 50         | 5002        | layer |         | natural substrate      | pinkish-red clay                                | >1.6  | >1.1  | >0.8                 |           |
| 51         | 5100        | layer |         | modern surface         | tarmacadam                                      | >1.2  | >1    | 0.05                 |           |
| 51         | 5101        | layer |         | bedding layer          | sub-base  | >1.2  | >1    | 0.1                  |           |
| 51         | 5102        | layer |         | modern surface         | concrete  | >1.2  | >1    | 0.15                 |           |
| 51         | 5103        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.2  | >1    | >0.6                 |           |
| 51         | 5104        | layer |         | natural substrate      | pinkish-red clay                                | >1.2  | >1    | >0.6                 |           |
| 52         | 5200        | layer |         | modern surface         | tarmacadam                                      | >1.3  | >1    | 0.1                  |           |
| 52         | 5201        | layer |         | bedding layer          | sub-base  | >1.3  | >1    | 0.18                 |           |
| 52         | 5202        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.3  | >1    | 0.52                 |           |
| 52         | 5203        | layer |         | natural substrate      | pinkish-red clay                                | >1.3  | >1    | >0.2                 |           |
| 53         | 5300        | layer |         | modern surface         | tarmacadam                                      | >3.3  | >2.8  | 0.1                  |           |
| 53         | 5301        | layer |         | bedding layer          | sub-base  | >3.3  | >2.8  | 0.2                  |           |
| 53         | 5302        | layer |         | made ground            | red silty-clay                                  | >3.3  | >2.8  | 0.07                 |           |
| 53         | 5303        | layer |         | made ground            | brownish-red silty-clay-gravel                  | >3.3  | >2.8  | 0.07                 |           |
| 53         | 5304        | layer |         | made ground            | yellow silty-sand-gravel                        | >3.3  | >2.8  | 0.18                 |           |
| 53         | 5305        | layer |         | natural substrate      | red clay  | >3.3  | >2.8  | >0.48                |           |
| 54         | 5400        | layer |         | modern surface         | tarmacadam                                      | >1.4  | >1.2  | 0.1                  |           |
| 54         | 5401        | layer |         | bedding layer          | sub-base  | >1.4  | >1.2  | 0.2                  |           |
| 54         | 5402        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.4  | >1.2  | >0.9                 |           |
| 54         | 5403        | layer |         | natural substrate      | red clay  | >1.4  | >1.2  | >0.9                 |           |
| 55         | 5500        | layer |         | modern surface         | tarmacadam                                      | >2.1  | >0.7  | 0.1                  |           |
| 55         | 5501        | layer |         | bedding layer          | sub-base  | >2.1  | >0.7  | 0.1                  |           |
| 55         | 5502        | layer |         | modern surface         | concrete  | >2.1  | >0.7  | 0.2                  |           |
| 55         | 5503        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >2.1  | >0.7  | >0.5                 |           |
| 56         | 5600        | layer |         | modern surface         | tarmacadam                                      | >1.6  | >1.5  | 0.1                  |           |
| 56         | 5601        | layer |         | bedding layer          | sub-base  | >1.6  | >1.5  | 0.2                  |           |
| 56         | 5602        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.6  | >1.5  | >0.5                 |           |
| 56         | 5603        | layer |         | natural substrate      | red clay  | >1.6  | >1.5  | >0.5                 |           |
| 57         | 5700        | layer |         | modern surface         | tarmacadam                                      | >1.4  | >1.2  | 0.1                  |           |
| 57         | 5701        | layer |         | bedding layer          | sub-base  | >1.4  | >1.2  | 0.1                  |           |
| 57         | 5702        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.4  | >1.2  | >0.7                 |           |
| 57         | 5703        | layer |         | natural substrate      | red clay  | >1.4  | >1.2  | >0.7                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                                     | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 58         | 5800        | layer |         | modern surface         | tarmacadam                                      |       |       | 0.1                  |           |
| 58         | 5801        | layer |         | bedding layer          | sub-base  |       |       | 0.1                  |           |
| 58         | 5802        | layer |         | modern surface         | concrete  |       |       |                      |           |
| 58         | 5803        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions |       |       |                      |           |
| 59         | 5900        | layer |         | modern surface         | tarmacadam                                      | >1.3  | >1    | 0.1                  |           |
| 59         | 5901        | layer |         | bedding layer          | sub-base  | >1.3  | >1    | 0.2                  |           |
| 59         | 5902        | layer |         | natural substrate      | red clay  | >1.3  | >1    | >0.7                 |           |
| 59         | 5903        | layer |         | modern service fill    | reddish-brown silty-clay with modern inclusions | >1.3  | >1    | >0.7                 |           |

### Bedford Street

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description              | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|--------------------------|-------|-------|----------------------|-----------|
| 1          | 100         | layer |         | modern surface         | paving slabs             | >1    | >0.7  | 0.1                  |           |
| 1          | 101         | layer |         | bedding deposit        | concrete sub-base        | >1    | >0.7  | 0.2                  |           |
| 1          | 102         | layer |         | service trench fill    | reddish-brown silty-clay | >1    | >0.7  | >0.8                 |           |
| 2          | 200         | layer |         | modern surface         | paving slabs             | >1.6  | >1.1  | 0.1                  |           |
| 2          | 201         | layer |         | bedding deposit        | concrete sub-base        | >1.6  | >1.1  | 0.1                  |           |
| 2          | 202         | layer |         | service trench fill    | reddish-brown silty-clay | >1.6  | >1.1  | >0.8                 |           |
| 3          | 300         | layer |         | modern surface         | paving slabs             | >2.4  | >1.8  | 0.1                  |           |
| 3          | 301         | layer |         | bedding deposit        | concrete sub-base        | >2.4  | >1.8  | 0.1                  |           |
| 3          | 302         | layer |         | service trench fill    | reddish-brown silty-clay | >2.4  | >1.8  | >0.8                 |           |
| 4          | 400         | layer |         | modern surface         | paving slabs             | >1    | >0.7  | 0.1                  |           |
| 4          | 401         | layer |         | bedding deposit        | concrete sub-base        | >1    | >0.7  | 0.1                  |           |
| 4          | 402         | layer |         | service trench fill    | reddish-brown silty-clay | >1    | >0.7  | >0.8                 |           |
| 5          | 500         | layer |         | modern surface         | paving slabs             | >1    | >0.6  | 0.1                  |           |
| 5          | 501         | layer |         | bedding deposit        | concrete sub-base        | >1    | >0.6  | 0.1                  |           |
| 5          | 502         | layer |         | service trench fill    | reddish-brown silty-clay | >1    | >0.6  | >0.6                 |           |
| 6          | 600         | layer |         | modern surface         | paving slabs             | >2.5  | >1.4  | 0.1                  |           |
| 6          | 601         | layer |         | bedding deposit        | concrete sub-base        | >2.5  | >1.4  | 0.1                  |           |
| 6          | 602         | layer |         | service trench fill    | reddish-brown silty-clay | >2.5  | >1.4  | >1                   |           |

### Market Street and Mary Arches Street

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                      | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|----------------------------------|-------|-------|----------------------|-----------|
| 1          | 100         | layer |         | modern surface         | tarmacadam                       | >1.6  | >1.1  | 0.1                  |           |
| 1          | 101         | layer |         | bedding layer          | sub-base                         | >1.6  | >1.1  | 0.1                  |           |
| 1          | 102         | layer |         | made ground            | crushed tarmac, brick and mortar | >1.6  | >1.1  | 0.2                  |           |
| 1          | 103         | layer |         | made ground            | brick and mortar                 | >1.6  | >1.1  | 0.35                 |           |
| 1          | 104         | layer |         | service trench fill    | reddish-brown silty-clay         | >1.6  | >1.1  | >0.15                |           |
| 2          | 200         | layer |         | modern surface         | tarmacadam                       | >1.1  | >1    | 0.1                  |           |
| 2          | 201         | layer |         | bedding layer          | sub-base                         | >1.1  | >1    | 0.15                 |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 2          | 202         | layer     |         | made ground            | crushed stone, brick and mortar                               | >1.1  | >1    | 0.35                 |           |
| 2          | 203         | layer     |         | service trench fill    | orange sand   | >1.1  | >1    | >0.5                 |           |
| 2          | 204         | structure |         | wall foundation        | roughly squared trap and Heavitree Breccia wall               |       | >0.6  | >0.2                 |           |
| 2          | 205         | cut       |         | foundation trench      | sharp sided linear  |       | >0.6  | >0.24                |           |
| 2          | 206         | layer     |         | demolition deposit     | red silty-clay  | >1.1  | >1    | 0.26                 |           |
| 2          | 207         | layer     |         | soil layer             | mid-dark brown silty-clay                                     | >1.1  | >1    | >0.24                |           |
| 3          | 300         | layer     |         | modern surface         | concrete slab   | >4.1  | >0.9  | 0.06                 |           |
| 3          | 301         | layer     |         | bedding layer          | concrete  | >4.1  | >0.9  | 0.07                 |           |
| 3          | 302         | layer     |         | service trench fill    | orange sand   | >4.1  | >0.9  | 0.32                 |           |
| 3          | 303         | layer     |         | made ground            | brownish-grey silty-clay                                      | >4.1  | >0.9  | >0.55                |           |
| 4          | 400         | layer     |         | modern surface         | tarmacadam  | >5.3  | >1    | 0.1                  |           |
| 4          | 401         | layer     |         | bedding layer          | sub-base  | >5.3  | >1    | 0.1                  |           |
| 4          | 402         | layer     |         | made ground            | greyish-brown silty-sand-gravel                               | >5.3  | >1    | 0.25                 |           |
| 4          | 403         | layer     |         | service trench fill    | reddish-brown silty-clay                                      | >5.3  | >1    | 0.1                  |           |
| 4          | 404         | layer     |         | natural substrate      | red clay  | >5.3  | >1    | >0.45                |           |
| 4          | 405         | cut       |         | pit                    | sharp sided feature   |       | >1.4  | >0.4                 |           |
| 4          | 406         | fill      |         | fill of pit            | dark brownish-black silty-clay                                |       | >1.4  | >0.4                 |           |
| 5          | 500         | layer     |         | modern surface         | kerbing   | >1.6  | >1    | 0.2                  |           |
| 5          | 501         | layer     |         | bedding layer          | concrete  | >1.6  | >1    | 0.15                 |           |
| 5          | 502         | layer     |         | service trench fill    | reddish-brown silty-clay                                      | >1.6  | >1    | >0.45                |           |
| 6          | 600         | layer     |         | modern surface         | tarmacadam  | >6    | >0.9  | 0.1                  |           |
| 6          | 601         | layer     |         | bedding layer          | sub-base  | >6    | >0.9  | 0.08                 |           |
| 6          | 602         | layer     |         | made ground            | stone, brick, mortar and gravel pieces                        | >6    | >0.9  | 0.48                 |           |
| 6          | 603         | layer     |         | service trench fill    | orange sand   | >6    | >0.9  | >0.64                |           |
| 6          | 604         | structure |         | wall foundation        | wall footing of roughly squared trap and brick in lime mortar |       | 1     | >0.77                |           |
| 6          | 605         | structure |         | wall foundation        | trap rubble and mortar wall footing                           |       | 1     | >0.78                |           |
| 6          | 606         | structure |         | wall foundation        | trap rubble and mortar wall footing                           |       | 1.34  | >0.42                |           |
| 7          | 700         | layer     |         | modern surface         | tarmacadam  | >9.4  | >0.9  | 0.1                  |           |
| 7          | 701         | layer     |         | bedding layer          | sub-base  | >9.4  | >0.9  | 0.2                  |           |
| 7          | 702         | layer     |         | subsoil                | light-mid yellow silty-clay                                   | >9.4  | >0.9  |                      |           |
| 7          | 703         | layer     |         | buried soil horizon    | light yellowish-brown silty-clay                              |       |       | 0.46                 |           |
| 7          | 704         | layer     |         | buried soil horizon    | brownish-red silty-clay                                       |       |       | 0.17                 |           |
| 7          | 705         | layer     |         | trample deposit        | brownish-red clay   |       |       | 0.06                 | MC1-LC2   |
| 7          | 706         | layer     |         | road surface           | light-mid yellow silty-clay-gravel                            |       |       | 0.14                 |           |
| 7          | 707         | layer     |         | road surface           | reddish-brown silty-clay-gravel                               |       |       | 0.1                  |           |
| 7          | 708         | layer     |         | road surface           | light-mid yellow silty-sand-gravel                            |       |       | 0.1                  |           |
| 7          | 709         | cut       |         | posthole               | sharp sided cut with flat-concave base                        |       | 0.2   | 0.16                 |           |
| 7          | 710         | fill      | 709     | fill of posthole       | brownish-red silty-clay                                       |       | 0.2   | 0.16                 |           |
| 7          | 711         | cut       |         | foundation trench      | sharp sided L-shaped cut                                      | >3.4  | 0.84  | >0.8                 |           |
| 7          | 712         | structure |         | wall                   | roughly squared trap and Heavitree Breccia wall               | >3.4  | 0.84  | >0.8                 |           |
| 7          | 713         | cut       |         | robber trench          | sharp sided linear with irregular base                        |       | 1     | 0.7                  |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|---|-------|-------|----------------------|-----------|
| 7          | 714         | fill      | 713     | fill of robber trench  | brown silty-clay  |       | 0.8   | 0.4                  |           |
| 7          | 715         | fill      | 713     | fill of robber trench  | slate   |       |       | 0.12                 |           |
| 7          | 716         | fill      | 713     | fill of robber trench  | red sand  |       | 0.74  | 0.45                 |           |
| 7          | 717         | layer     |         | basement fill          | brown silty-clay  | >3.4  |       |                      |           |
| 7          | 718         | layer     |         | made ground            | light-mid brownish-yellow silty-clay                            |       |       | >0.3                 |           |
| 8          | 800         | layer     |         | modern surface         | tarmacadam  | >3.1  | >2.1  | 0.35                 |           |
| 8          | 801         | layer     |         | modern surface         | cobbles   |       |       | 0.1                  |           |
| 8          | 802         | layer     |         | modern surface         | tarmacadam  |       |       | 0.2                  |           |
| 8          | 803         | layer     |         | service trench fill    | reddish-brown silty-clay  |       |       | >0.65                |           |
| 8          | 804         | layer     |         | surface                | gravel  | >0.45 | 0.1   | 0.1                  |           |
| 8          | 805         | layer     |         | natural substrate      | red clay  |       |       | >0.15                |           |
| 9          | 900         | layer     |         | modern surface         | tarmacadam  |       |       | 0.1                  |           |
| 9          | 901         | layer     |         | modern surface         | tarmacadam  |       |       | 0.1                  |           |
| 9          | 902         | layer     |         | made ground            | stone   |       |       | 0.2                  |           |
| 9          | 903         | layer     |         | made ground            | disturbed ground  |       |       | 0.44                 |           |
| 9          | 904         | cut       |         | foundation trench      | sharp sided cut   | 0.9   | >0.2  | >0.6                 |           |
| 9          | 905         | structure |         | wall foundation        | roughly squared heavitree, trap and brick mortared wall footing | 0.9   | >0.2  | >0.6                 |           |
| 9          | 908         | layer     |         | made ground            | light-mid yellowish-brown silty-clay                            |       |       | 0.08                 |           |
| 9          | 909         | layer     |         | made ground            | brownish-red silty-clay   |       |       | 0.12                 |           |
| 9          | 910         | layer     |         | made ground            | greyish-brown silty-sand  |       |       | 0.13                 |           |
| 9          | 911         | layer     |         | made ground            | brownish-yellow silty-clay                                      |       |       | >0.08                |           |
| 10         | 1000        | layer     |         | modern surface         | tarmacadam  |       |       | 0.15                 |           |
| 10         | 1001        | layer     |         | modern surface         | kerbing   |       |       | 0.15                 |           |
| 10         | 1002        | layer     |         | service trench fill    | reddish-brown silty-clay  |       |       | >0.65                |           |
| 11         | 1100        | layer     |         | modern surface         | tarmacadam  | >1.7  | >0.8  | 0.4                  |           |
| 11         | 1101        | layer     |         | service trench fill    | reddish-brown silty-clay  | >1.7  | >0.8  | >0.8                 |           |
| 11         | 1102        | layer     |         | natural substrate      | red clay  | >1.7  | >0.8  | >0.5                 |           |
| 12         | 1200        | layer     |         | modern surface         | tarmacadam  | >1.5  | >0.8  | 0.2                  |           |
| 12         | 1201        | layer     |         | service trench fill    | reddish-brown silty-clay  | >1.5  | >0.8  | >1                   |           |
| 12         | 1202        | layer     |         | service trench fill    | reddish-brown silty-clay  | >1.5  | >0.8  | >1                   |           |
| 12         | 1203        | layer     |         | made ground            | mid-dark brown silty-clay                                       | >1.5  | >0.8  | 0.3                  |           |
| 12         | 1204        | layer     |         | made ground            | light yellowish-brown clay                                      | >1.5  | >0.8  | 0.1                  |           |
| 12         | 1205        | layer     |         | buried soil horizon    | light-mid brownish-red silty-clay                               | >1.5  | >0.8  | 0.1                  |           |
| 12         | 1206        | layer     |         | natural substrate      | light pinkish-white shaly-clay                                  | >1.5  | >0.8  |                      |           |
| 13         | 1300        | layer     |         | modern surface         | tarmacadam  | >1.1  | >1.1  | 0.15                 |           |
| 13         | 1301        | layer     |         | made ground            | stone   | >1.1  | >1.1  | 0.3                  |           |
| 13         | 1302        | layer     |         | made ground            | mid-dark brown silty-clay                                       | >1.1  | >1.1  | 0.05                 |           |
| 13         | 1303        | layer     |         | made ground            | brown silty-clay  | >1.1  | >1.1  | 0.08                 |           |
| 13         | 1304        | layer     |         | made ground            | dark brown silty-clay   | >1.1  | >1.1  | 0.1                  |           |
| 13         | 1305        | layer     |         | made ground            | light yellow silty-gravel                                       | >1.1  | >1.1  | 0.06                 |           |
| 13         | 1306        | layer     |         | made ground            | greyish-brown silty-clay  | >1.1  | >1.1  | 0.1                  |           |
| 13         | 1307        | layer     |         | made ground            | light-mid reddish-brown silty-clay                              | >1.1  | >1.1  | >0.26                |           |
| 13         | 1308        | layer     |         | service trench fill    | reddish-brown silty-clay  | >1.1  | >1.1  | >0.5                 | C2        |
| 14         | 1400        | layer     |         | modern surface         | tarmacadam  | >1.5  | >0.8  | 0.15                 |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 14         | 1401        | layer     |         | made ground            | stone  | >1.5  | >0.8  | 0.1                  |           |
| 14         | 1402        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.5  | >0.8  | >0.55                |           |
| 15         | 1500        | layer     |         | modern surface         | tarmacadam   | >1.4  | >1    | 0.1                  |           |
| 15         | 1501        | layer     |         | bedding layer          | crushed tarmac   | >1.4  | >1    | 0.1                  |           |
| 15         | 1502        | layer     |         | made ground            | brownish-red silty-clay                                    | >1.4  | >1    | 0.28                 |           |
| 15         | 1503        | layer     |         | made ground            | brownish-red silty-clay                                    | >1.4  | >1    | 0.29                 |           |
| 15         | 1504        | layer     |         | made ground            | yellowish-orange silty-clay                                | >1.4  | >1    | 0.08                 |           |
| 15         | 1505        | layer     |         | made ground            | brownish-grey silty-clay                                   | >1.4  | >1    | 0.21                 | C1-C4     |
| 15         | 1506        | layer     |         | made ground            | yellow clay  | >1.4  | >1    | >0.02                |           |
| 16         | 1600        | layer     |         | modern surface         | tarmacadam   | >1.1  | >0.8  | 0.1                  |           |
| 16         | 1601        | layer     |         | modern surface         | concrete   | >1.1  | >0.8  | 0.15                 |           |
| 16         | 1602        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.1  | >0.8  | >0.75                |           |
| 17         | 1700        | layer     |         | modern surface         | paving slabs   |       |       | 0.1                  |           |
| 17         | 1701        | layer     |         | modern surface         | concrete   |       |       | 0.15                 |           |
| 17         | 1702        | layer     |         | service trench fill    | reddish-brown silty-clay                                   |       |       | >0.25                |           |
| 18         | 1800        | layer     |         | modern surface         | tarmacadam   | >3.9  | >1.2  | 0.1                  |           |
| 18         | 1801        | layer     |         | bedding layer          | stone  | >3.9  | >1.2  | 0.3                  |           |
| 18         | 1802        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >3.9  | >1.2  | >0.7                 |           |
| 19         | 1900        | layer     |         | modern surface         | tarmacadam   | >1.1  | >0.8  | 0.1                  |           |
| 19         | 1901        | layer     |         | modern surface         | tarmacadam   | >1.1  | >0.8  | 0.1                  |           |
| 19         | 1902        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.1  | >0.8  | >0.7                 |           |
| 19         | 1903        | structure |         | wall foundation        | roughly squared trap and mortar wall                       | >1.1  | >0.7  | >0.15                |           |
| 19         | 1904        | layer     |         | basement fill          | reddish-brown silty-clay                                   | >1.1  | >0.8  | >0.7                 |           |
| 20         | 2000        | layer     |         | modern surface         | tarmacadam   | >1.4  | >0.6  | 0.1                  |           |
| 20         | 2001        | layer     |         | bedding layer          | stone  | >1.4  | >0.6  | 0.2                  |           |
| 20         | 2002        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.4  | >0.6  | 0.3                  |           |
| 20         | 2003        | layer     |         | service trench fill    | red sand   | >1.4  | >0.6  | >0.5                 |           |
| 20         | 2004        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.4  | >0.6  | >0.8                 |           |
| 21         | 2100        | layer     |         | modern surface         | tarmacadam   | >5    | >0.8  | 0.1                  |           |
| 21         | 2101        | layer     |         | modern surface         | tarmacadam   | >5    | >0.8  | 0.2                  |           |
| 21         | 2102        | layer     |         | bedding layer          | stone  | >5    | >0.8  | 0.12                 |           |
| 21         | 2103        | structure |         | wall foundation        | roughly squared heavitree, trap and mortar wall foundation |       | 0.6   | >0.6                 |           |
| 21         | 2104        | structure |         | wall foundation        | brick and mortar wall foundation                           |       | 0.58  | >0.5                 |           |
| 21         | 2105        | layer     |         | service trench fill    | mid-dark brown silty-clay                                  | >5    | >0.8  | >0.5                 |           |
| 21         | 2106        | layer     |         | service trench fill    | dark brown silty-clay                                      | >5    | >0.8  | >0.5                 |           |
| 21         | 2107        | layer     |         | service trench fill    | mid-dark brown silty-clay                                  | >5    | >0.8  | >0.5                 |           |
| 22         | 2200        | layer     |         | modern surface         | tarmacadam   | >1.1  | >1    | 0.1                  |           |
| 22         | 2201        | layer     |         | bedding layer          | tarmac and stone   | >1.1  | >1    | 0.12                 |           |
| 22         | 2202        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.1  | >1    | >0.48                |           |
| 22         | 2203        | structure |         | wall foundation        | rubble trap and mortar wall foundation                     | >1.1  | >1    | >0.48                |           |
| 23         | 2300        | layer     |         | modern surface         | tarmacadam   | >1.5  | >0.8  | 0.1                  |           |
| 23         | 2301        | layer     |         | bedding layer          | stone  | >1.5  | >0.8  | 0.18                 |           |
| 23         | 2302        | layer     |         | service trench fill    | reddish-brown silty-clay                                   | >1.5  | >0.8  | >0.52                |           |
| 24         | 2400        | layer     |         | modern surface         | tarmacadam   |       | >0.8  | 0.1                  |           |
| 24         | 2401        | layer     |         | modern surface         | concrete   |       | >0.8  | 0.3                  |           |
| 24         | 2402        | layer     |         | service trench fill    | reddish-brown silty-clay                                   |       | >0.8  | 0.2                  |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 24         | 2403        | layer     |         | service trench fill    | red sand   |       | >0.8  | >0.2                 |           |
| 25         | 2500        | layer     |         | modern surface         | tarmacadam   | >2    | >1.1  | 0.1                  |           |
| 25         | 2501        | layer     |         | bedding layer          | stone  | >2    | >1.1  | 0.22                 |           |
| 25         | 2502        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >2    | >1.1  | >0.48                |           |
| 25         | 2503        | structure |         | wall foundation        | roughly squared heavitree and mortar wall foundation |       | 0.4   | >0.5                 |           |
| 26         | 2600        | layer     |         | modern surface         | tarmacadam   | >1.6  | >1.4  | 0.1                  |           |
| 26         | 2601        | layer     |         | modern surface         | tarmacadam   | >1.6  | >1.4  | 0.1                  |           |
| 26         | 2602        | layer     |         | bedding layer          | stone  | >1.6  | >1.4  | 0.13                 |           |
| 26         | 2603        | layer     |         | made ground            | mid-dark reddish-brown silty-clay                    | >1.6  | >1.4  | 0.06                 |           |
| 26         | 2604        | layer     |         | made ground            | orangey-brown silty-clay                             | >1.6  | >1.4  | 0.14                 |           |
| 26         | 2605        | layer     |         | made ground            | dark brownish-black silty-clay                       | >1.6  | >1.4  | 0.4                  |           |
| 26         | 2606        | layer     |         | made ground            | orange clay  | >1.6  | >1.4  | 0.04                 |           |
| 26         | 2607        | layer     |         | made ground            | orangey-brown silty-clay                             | >1.6  | >1.4  | >0.04                |           |
| 26         | 2608        | layer     |         | made ground            | red sand   | >1.6  | >1.4  |                      |           |
| 27         | 2700        | layer     |         | modern surface         | tarmacadam   | >4.6  | >0.8  | 0.1                  |           |
| 27         | 2701        | layer     |         | modern surface         | tarmacadam   | >4.6  | >0.8  | 0.12                 |           |
| 27         | 2702        | layer     |         | bedding layer          | stone  | >4.6  | >0.8  | 0.08                 |           |
| 27         | 2703        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >4.6  | >0.8  | 0.46                 |           |
| 27         | 2704        | structure |         | wall foundation        | roughly squared heavitree and mortar wall foundation |       |       | >0.66                |           |
| 27         | 2705        | cut       |         | foundation trench      | sharp sided linear                                   |       | >0.3  | >0.66                |           |
| 27         | 2706        | layer     |         | made ground            | dark brown silty-clay                                |       |       | >0.6                 |           |
| 27         | 2707        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >4.6  | >0.8  | >0.6                 |           |
| 28         | 2800        | layer     |         | modern surface         | paving slabs   | >1    | >0.8  | 0.1                  |           |
| 28         | 2801        | layer     |         | bedding layer          | concrete   | >1    | >0.8  | 0.1                  |           |
| 28         | 2802        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >1    | >0.8  | >0.1                 |           |
| 29         | 2900        | layer     |         | modern surface         | paving slabs   | >1.4  | >1    | 0.1                  |           |
| 29         | 2901        | layer     |         | bedding layer          | concrete   | >1.4  | >1    | 0.1                  |           |
| 29         | 2902        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >1.4  | >1    | >0.1                 |           |
| 30         | 3000        | layer     |         | modern surface         | concrete   | >2.6  | >1    | 0.25                 |           |
| 30         | 3001        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >2.6  | >1    | >0.25                |           |
| 31         | 3100        | layer     |         | modern surface         | paving slabs   | >0.7  | >0.6  | 0.1                  |           |
| 31         | 3101        | layer     |         | bedding layer          | concrete   | >0.7  | >0.6  | 0.1                  |           |
| 31         | 3102        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >0.7  | >0.6  | >0.6                 |           |
| 26         | 2604        | layer     |         | made ground            | orangey-brown silty-clay                             | >1.6  | >1.4  | 0.14                 |           |
| 26         | 2605        | layer     |         | made ground            | dark brownish-black silty-clay                       | >1.6  | >1.4  | 0.4                  |           |
| 26         | 2606        | layer     |         | made ground            | orange clay  | >1.6  | >1.4  | 0.04                 |           |
| 26         | 2607        | layer     |         | made ground            | orangey-brown silty-clay                             | >1.6  | >1.4  | >0.04                |           |
| 26         | 2608        | layer     |         | made ground            | red sand   | >1.6  | >1.4  |                      |           |
| 27         | 2700        | layer     |         | modern surface         | tarmacadam   | >4.6  | >0.8  | 0.1                  |           |
| 27         | 2701        | layer     |         | modern surface         | tarmacadam   | >4.6  | >0.8  | 0.12                 |           |
| 27         | 2702        | layer     |         | bedding layer          | stone  | >4.6  | >0.8  | 0.08                 |           |
| 27         | 2703        | layer     |         | service trench fill    | mid-dark brownish-red silty-clay                     | >4.6  | >0.8  | 0.46                 |           |
| 27         | 2704        | structure |         | wall foundation        | roughly squared heavitree and mortar wall foundation |       |       | >0.66                |           |
| 27         | 2705        | cut       |         | foundation trench      | sharp sided linear                                   |       | >0.3  | >0.66                |           |
| 27         | 2706        | layer     |         | made ground            | dark brown silty-clay                                |       |       | >0.6                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                      | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|----------------------------------|-------|-------|----------------------|-----------|
| 27         | 2707        | layer |         | service trench fill    | mid-dark brownish-red silty-clay | >4.6  | >0.8  | >0.6                 |           |
| 28         | 2800        | layer |         | modern surface         | paving slabs                     | >1    | >0.8  | 0.1                  |           |
| 28         | 2801        | layer |         | bedding layer          | concrete                         | >1    | >0.8  | 0.1                  |           |
| 28         | 2802        | layer |         | service trench fill    | mid-dark brownish-red silty-clay | >1    | >0.8  | >0.1                 |           |
| 29         | 2900        | layer |         | modern surface         | paving slabs                     | >1.4  | >1    | 0.1                  |           |
| 29         | 2901        | layer |         | bedding layer          | concrete                         | >1.4  | >1    | 0.1                  |           |
| 29         | 2902        | layer |         | service trench fill    | mid-dark brownish-red silty-clay | >1.4  | >1    | >0.1                 |           |
| 30         | 3000        | layer |         | modern surface         | concrete                         | >2.6  | >1    | 0.25                 |           |
| 30         | 3001        | layer |         | service trench fill    | mid-dark brownish-red silty-clay | >2.6  | >1    | >0.25                |           |
| 31         | 3100        | layer |         | modern surface         | paving slabs                     | >0.7  | >0.6  | 0.1                  |           |
| 31         | 3101        | layer |         | bedding layer          | concrete                         | >0.7  | >0.6  | 0.1                  |           |
| 31         | 3102        | layer |         | service trench fill    | mid-dark brownish-red silty-clay | >0.7  | >0.6  | >0.6                 |           |

### North Street and Paul Street

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description                            | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 1          | 100         | layer     |         | modern surface         | tarmacadam                             |       | >1.2  | 0.1                  |           |
| 1          | 101         | layer     |         | modern surface         | tarmacadam                             |       | >1.2  | 0.1                  |           |
| 1          | 102         | layer     |         | bedding layer          | stone                                  |       | >1.2  | 0.1                  |           |
| 1          | 103         | layer     |         | modern disturbance     | modern disturbance                     |       | >1.2  | 0.6                  |           |
| 1          | 104         | layer     |         | made ground            | light-mid greyish-yellow silty-clay    |       | 0.4   | 0.1                  |           |
| 1          | 105         | layer     |         | made ground            | grey silty-sand                        |       | 0.76  | 0.1                  |           |
| 1          | 106         | structure |         | wall foundation        | brick and mortar wall foundation       |       | 0.16  | >0.4                 |           |
| 1          | 107         | cut       |         | foundation trench      | sharp sided linear cut                 |       | 0.16  | >0.4                 |           |
| 1          | 108         | structure |         | wall foundation        | trap built wall foundation             | 0.8   |       | 0.24                 |           |
| 1          | 109         | cut       |         | foundation trench      | sharp sided linear cut with flat base  | 0.76  |       | 0.21                 |           |
| 1          | 110         | fill      | 111     | fill of postpipe       | brownish-red silty-clay                |       | 0.39  | 0.45                 |           |
| 1          | 111         | cut       |         | postpipe               | sharp sided cut                        |       | 0.39  | 0.45                 |           |
| 1          | 112         | fill      | 113     | fill of posthole       | orangey-yellow silty-clay              |       | 0.8   | 0.86                 |           |
| 1          | 113         | cut       |         | posthole               | sharp sided rounded cut with flat base |       | 0.8   | 0.86                 |           |
| 1          | 114         | layer     |         | buried soil horizon    | light-mid reddish-brown silty-clay     |       |       | 0.08                 |           |
| 1          | 115         | layer     |         | natural substrate      | yellowish-orange clay                  |       |       |                      |           |
| 2          | 200         | layer     |         | modern surface         | tarmacadam                             | >1.3  | >1    | 0.1                  |           |
| 2          | 201         | layer     |         | modern surface         | tarmacadam                             | >1.3  | >1    | 0.1                  |           |
| 2          | 202         | layer     |         | bedding layer          | stone                                  | >1.3  | >1    | 0.1                  |           |
| 2          | 203         | layer     |         | demolition deposit     | modern demolition rubble               | >1.3  | >1    | 0.5                  |           |
| 2          | 204         | layer     |         | demolition deposit     | modern demolition rubble               | >1.3  | >1    | 0.1                  |           |
| 2          | 205         | layer     |         | service trench fill    | reddish-brown silty-clay               | >1.3  | >1    | >0.1                 |           |
| 3          | 300         | layer     |         | modern surface         | tarmacadam                             | >1.6  | >1    | 0.1                  |           |
| 3          | 301         | layer     |         | modern surface         | tarmacadam                             | >1.6  | >1    | 0.1                  |           |
| 3          | 302         | layer     |         | bedding layer          | stone                                  | >1.6  | >1    | 0.35                 |           |
| 3          | 303         | layer     |         | demolition deposit     | modern demolition rubble               | >1.6  | >1    | 0.15                 |           |



| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                            | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|--|-------|-------|----------------------|-----------|
| 3          | 304         | layer |         | demolition deposit     | modern demolition rubble               | >1.6  | >1    | 0.05                 |           |
| 3          | 305         | layer |         | service trench fill    | reddish-brown silty-clay               | >1.6  | >1    | >0.35                |           |
| 4          | 400         | layer |         | modern surface         | tarmacadam                             | >7.6  | >1.1  | 0.1                  |           |
| 4          | 401         | layer |         | modern surface         | tarmacadam                             | >7.6  | >1.1  | 0.1                  |           |
| 4          | 402         | layer |         | bedding layer          | stone                                  | >7.6  | >1.1  | 0.1                  |           |
| 4          | 403         | layer |         | demolition deposit     | modern demolition rubble               | >7.6  | >1.1  | 0.3                  |           |
| 4          | 404         | layer |         | demolition deposit     | modern demolition rubble               | >7.6  | >1.1  | 0.1                  |           |
| 4          | 405         | layer |         | natural substrate      | yellowish-orange clay                  | >7.6  | >1.1  | >0.5                 |           |
| 5          | 500         | layer |         | modern surface         | tarmacadam                             | >3.7  | >2.1  | 0.13                 |           |
| 5          | 501         | layer |         | modern surface         | tarmacadam                             | >3.7  | >2.1  | 0.1                  |           |
| 5          | 502         | layer |         | bedding layer          | brown silty-clay-gravel                | >3.7  | >2.1  | 0.04                 |           |
| 5          | 503         | layer |         | modern surface         | tarmacadam                             | >3.7  | >2.1  | 0.03                 |           |
| 5          | 504         | layer |         | bedding layer          | greyish-green silty-sand-gravel        | >3.7  | >2.1  | 0.06                 |           |
| 5          | 505         | layer |         | made ground            | light grey silty-sand-gravel           | >3.7  | >2.1  | 0.05                 |           |
| 5          | 506         | layer |         | made ground            | light greyish-yellow silty-sand-gravel | >3.7  | >2.1  | 0.04                 |           |
| 5          | 507         | layer |         | made ground            | reddish-brown silty-clay               | >3.7  | >2.1  | 0.14                 |           |
| 5          | 508         | layer |         | made ground            | light-mid brownish-red silty-clay      | >3.7  | >2.1  | 0.09                 |           |
| 5          | 509         | layer |         | made ground            | light-mid pinkish-red                  | >3.7  | >2.1  | 0.1                  |           |
| 5          | 510         | layer |         | made ground            | brown silty-clay                       | >3.7  | >2.1  | >0.32                |           |
| 6          | 600         | layer |         | modern surface         | tarmacadam                             | >22   | >1    | 0.1                  |           |
| 6          | 601         | layer |         | modern surface         | concrete                               | >22   | >1    | 0.2                  |           |
| 6          | 602         | layer |         | modern surface         | tarmacadam                             | >22   | >1    | 0.1                  |           |
| 6          | 603         | layer |         | service trench fill    | reddish-brown silty-clay               | >22   | >1    | >0.8                 |           |
| 6          | 604         | layer |         | natural substrate      | red clay                               | >22   | >1    | >0.7                 |           |
| 7          | 700         | layer |         | modern surface         | tarmacadam                             | >3.5  | >1.2  | 0.1                  |           |
| 7          | 701         | layer |         | modern surface         | concrete                               | >3.5  | >1.2  | 0.2                  |           |
| 7          | 702         | layer |         | bedding layer          | sand and crushed tarmac                | >3.5  | >1.2  | 0.1                  |           |
| 7          | 703         | layer |         | natural substrate      | red clay                               | >3.5  | >1.2  | >0.6                 |           |
| 8          | 800         | layer |         | modern surface         | tarmacadam                             | >1.3  | >0.8  | 0.1                  |           |
| 8          | 801         | layer |         | modern surface         | concrete                               | >1.3  | >0.8  | 0.2                  |           |
| 8          | 802         | layer |         | bedding layer          | sand and crushed tarmac                | >1.3  | >0.8  | 0.1                  |           |
| 8          | 803         | layer |         | natural substrate      | red clay                               | >1.3  | >0.8  | >0.8                 |           |
| 9          | 900         | layer |         | modern surface         | tarmacadam                             | >1.3  | >0.8  | 0.1                  |           |
| 9          | 901         | layer |         | modern surface         | concrete                               | >1.3  | >0.8  | 0.2                  |           |
| 9          | 902         | layer |         | service trench fill    | reddish-brown silty-clay               | >1.3  | >0.8  | >0.9                 |           |
| 10         | 1000        | layer |         | modern surface         | tarmacadam                             | >1.7  | >0.8  | 0.1                  |           |
| 10         | 1001        | layer |         | service trench fill    | reddish-brown silty-clay               | >1.7  | >0.8  | >1.1                 |           |
| 10         | 1002        | layer |         | natural substrate      | red clay                               | >1.7  | >0.8  | >0.4                 |           |
| 11         | 1100        | layer |         | modern surface         | tarmacadam                             | >5.6  | >1    | 0.1                  |           |
| 11         | 1101        | layer |         | modern surface         | concrete                               | >5.6  | >1    | 0.2                  |           |
| 11         | 1102        | layer |         | service trench fill    | reddish-brown silty-clay               | >5.6  | >1    | 0.5                  |           |
| 11         | 1103        | layer |         | natural substrate      | red clay                               | >5.6  | >1    | >0.3                 |           |
| 12         | 1200        | layer |         | modern surface         | tarmacadam                             | >2    | >0.4  | 0.1                  |           |
| 12         | 1201        | layer |         | modern surface         | concrete                               | >2    | >0.4  | 0.2                  |           |
| 12         | 1202        | layer |         | service trench fill    | reddish-brown silty-clay               | >2    | >0.4  | >0.3                 |           |
| 13         | 1300        | layer |         | modern surface         | tarmacadam                             | >2.5  | >1    | 0.1                  |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description                         | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|-------------------------------------|-------|-------|----------------------|-----------|
| 13         | 1301        | layer     |         | modern surface         | concrete                            | >2.5  | >1    | 0.2                  |           |
| 13         | 1302        | layer     |         | service trench fill    | reddish-brown silty-clay            | >2.5  | >1    | 0.5                  |           |
| 13         | 1303        | layer     |         | natural substrate      | red clay                            | >2.5  | >1    | >0.4                 |           |
| 13         | 1304        | structure |         | drainage structure     | heavytrees built drainage structure |       |       | >0.4                 |           |
| 14         | 1400        | layer     |         | modern surface         | tarmacadam                          | >1.4  | >0.8  | 0.1                  |           |
| 14         | 1401        | layer     |         | modern surface         | concrete                            | >1.4  | >0.8  | 0.2                  |           |
| 14         | 1402        | layer     |         | service trench fill    | reddish-brown silty-clay            | >1.4  | >0.8  | >0.7                 |           |
| 15         | 1500        | layer     |         | modern surface         | tarmacadam                          | >6.8  | >0.9  | 0.1                  |           |
| 15         | 1501        | layer     |         | modern surface         | concrete                            | >6.8  | >0.9  | 0.2                  |           |
| 15         | 1502        | layer     |         | bedding layer          | crushed tarmac                      | >6.8  | >0.9  | 0.15                 |           |
| 15         | 1503        | layer     |         | service trench fill    | reddish-brown silty-clay            | >6.8  | >0.9  | >0.85                |           |
| 16         | 1600        | layer     |         | modern surface         | tarmacadam                          | >1.8  | >1.1  | 0.1                  |           |
| 16         | 1601        | layer     |         | modern surface         | concrete                            | >1.8  | >1.1  | 0.2                  |           |
| 16         | 1602        | layer     |         | bedding layer          | crushed tarmac                      | >1.8  | >1.1  | 0.15                 |           |
| 16         | 1603        | layer     |         | service trench fill    | reddish-brown silty-clay            | >1.8  | >1.1  | >0.65                |           |
| 17         | 1700        | layer     |         | modern surface         | tarmacadam                          | >1.6  | >1.1  | 0.1                  |           |
| 17         | 1701        | layer     |         | modern surface         | concrete                            | >1.6  | >1.1  | 0.2                  |           |
| 17         | 1702        | layer     |         | bedding layer          | crushed tarmac                      | >1.6  | >1.1  | 0.15                 |           |
| 17         | 1703        | layer     |         | service trench fill    | reddish-brown silty-clay            | >1.6  | >1.1  | >0.65                |           |
| 18         | 1800        | layer     |         | modern surface         | tarmacadam                          | >3    | >1    | 0.1                  |           |
| 18         | 1801        | layer     |         | modern surface         | concrete                            | >3    | >1    | 0.2                  |           |
| 18         | 1802        | layer     |         | service trench fill    | reddish-brown silty-clay            | >3    | >1    | >0.8                 |           |
| 19         | 1900        | layer     |         | modern surface         | tarmacadam                          | >1.5  | >1    | 0.1                  |           |
| 19         | 1901        | layer     |         | modern surface         | concrete                            | >1.5  | >1    | 0.2                  |           |
| 19         | 1902        | layer     |         | service trench fill    | reddish-brown silty-clay            | >1.5  | >1    | >0.8                 |           |
| 20         | 2000        | layer     |         | modern surface         | tarmacadam                          | >1.6  | >1    | 0.1                  |           |
| 20         | 2001        | layer     |         | modern surface         | concrete                            | >1.6  | >1    | 0.2                  |           |
| 20         | 2002        | layer     |         | service trench fill    | reddish-brown silty-clay            | >1.6  | >1    | >0.8                 |           |
| 21         | 2100        | layer     |         | modern surface         | tarmacadam                          | >3.8  | >1    | 0.1                  |           |
| 21         | 2101        | layer     |         | modern surface         | concrete                            | >3.8  | >1    | 0.2                  |           |
| 21         | 2102        | layer     |         | service trench fill    | reddish-brown silty-clay            | >3.8  | >1    | >0.9                 |           |
| 21         | 2103        | layer     |         | service trench fill    | dark brownish-black silty-clay      | >3.8  | >1    | >0.7                 |           |
| 21         | 2104        | layer     |         | made ground            | light reddish-brown silty-clay      | >3.8  | >1    | >0.9                 |           |
| 22         | 2200        | layer     |         | modern surface         | tarmacadam                          | >1.7  | >0.9  | 0.1                  |           |
| 22         | 2201        | layer     |         | modern surface         | concrete                            | >1.7  | >0.9  | 0.2                  |           |
| 22         | 2202        | layer     |         | made ground            | reddish-brown silty-clay            | >1.7  | >0.9  | 0.2                  |           |
| 22         | 2203        | layer     |         | bedding layer          | crushed tarmac                      | >1.7  | >0.9  | 0.1                  |           |
| 22         | 2204        | layer     |         | made ground            | light-mid grey silty-clay           | >1.7  | >0.9  | 0.2                  |           |
| 22         | 2205        | layer     |         | made ground            | light-mid reddish-brown silty-clay  | >1.7  | >0.9  | 0.2                  |           |
| 22         | 2206        | layer     |         | made ground            | light-mid grey silty-clay           | >1.7  | >0.9  | >0.2                 |           |

**Cathedral Green Phase II**

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|--------------|-------|-------|----------------------|-----------|
| 1          | 100         | layer |         | modern surface         | paving slabs | >1.9  | >0.7  | 0.08                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                   | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|-------------------------------|-------|-------|----------------------|-----------|
| 1          | 101         | layer |         | bedding layer          | concrete                      | >1.9  | >0.7  | 0.22                 |           |
| 1          | 102         | layer |         | bedding layer          | aggregate                     | >1.9  | >0.7  | 0.1                  |           |
| 1          | 103         | fill  | 104     | service trench fill    | reddish-brown silty-clay      | >1.9  | >0.7  | >0.6                 |           |
| 1          | 104         | cut   |         | service trench         | modern linear service trench  | >1.9  | >0.7  | >0.6                 |           |
| 2          | 200         | layer |         | modern surface         | paving slabs                  | >1.3  | >0.9  | 0.08                 |           |
| 2          | 201         | layer |         | bedding layer          | concrete                      | >1.3  | >0.9  | 0.22                 |           |
| 2          | 202         | layer |         | bedding layer          | aggregate                     | >1.3  | >0.9  | 0.1                  |           |
| 2          | 203         | fill  | 204     | service trench fill    | reddish-brown silty-clay      | >1.3  | >0.9  | >0.35                |           |
| 2          | 204         | cut   |         | service trench         | modern linear service trench  | >1.3  | >0.9  | >0.35                |           |
| 3          | 300         | layer |         | modern surface         | paving slabs                  | >1.1  | >0.8  | 0.08                 |           |
| 3          | 301         | layer |         | bedding layer          | concrete                      | >1.1  | >0.8  | 0.27                 |           |
| 3          | 302         | layer |         | bedding layer          | aggregate                     | >1.1  | >0.8  | 0.1                  |           |
| 3          | 303         | fill  | 304     | service trench fill    | reddish-brown silty-clay      | >1.1  | >0.8  | >0.45                |           |
| 3          | 304         | cut   |         | service trench         | modern linear service trench  | >1.1  | >0.8  | >0.45                |           |
| 4          | 400         | layer |         | modern surface         | paving slabs                  | >1.2  | >0.9  | 0.08                 |           |
| 4          | 401         | layer |         | bedding layer          | concrete                      | >1.2  | >0.9  | 0.22                 |           |
| 4          | 402         | layer |         | bedding layer          | aggregate                     | >1.2  | >0.9  | 0.1                  |           |
| 4          | 403         | fill  | 404     | service trench fill    | reddish-brown silty-clay      | >1.2  | >0.9  | >0.6                 |           |
| 4          | 404         | cut   |         | service trench         | modern linear service trench  | >1.2  | >0.9  | >0.6                 |           |
| 5          | 500         | layer |         | modern surface         | paving slabs                  | >4.6  | >4.1  | >0.07                |           |
| 5          | 501         | layer |         | bedding layer          | concrete                      | >4.6  | >4.1  | 0.12                 |           |
| 5          | 502         | layer |         | bedding layer          | orange sand                   | >4.6  | >4.1  | 0.14                 |           |
| 5          | 503         | fill  |         | service trench fill    | reddish-brown silty-clay      | >4.6  | >4.1  | 0.64                 |           |
| 5          | 504         | layer |         | made ground            | dark brown silty-clay         | >4.6  | >4.1  | 0.23                 |           |
| 5          | 505         | layer |         | made ground            | dark reddish-brown silty-clay | >4.6  | >4.1  | >0.15                |           |
| 6          | 600         | layer |         | modern surface         | cobbles                       | >1.6  | >1.2  | 0.07                 |           |
| 6          | 601         | layer |         | bedding layer          | concrete                      | >1.6  | >1.2  | 0.31                 |           |
| 6          | 602         | fill  | 603     | service trench fill    | reddish-brown silty-clay      | >1.6  | >1.2  | >0.57                |           |
| 6          | 603         | cut   |         | service trench         | modern linear service trench  | >1.6  | >1.2  | >0.57                |           |
| 8          | 800         | layer |         | modern surface         | paving slabs                  | >0.9  | >0.4  | 0.08                 |           |
| 8          | 801         | layer |         | bedding layer          | concrete                      | >0.9  | >0.4  | 0.2                  |           |
| 8          | 802         | fill  | 803     | service trench fill    | reddish-brown silty-clay      | >0.9  | >0.4  | >0.32                |           |
| 8          | 803         | cut   |         | service trench         | modern linear service trench  | >0.9  | >0.4  | >0.32                |           |
| 9          | 900         | layer |         | modern surface         | paving slabs                  | >0.8  | >0.5  | 0.08                 |           |
| 9          | 901         | layer |         | bedding layer          | concrete                      | >0.8  | >0.5  | 0.1                  |           |
| 9          | 902         | fill  | 903     | service trench fill    | aggregate                     | >0.8  | >0.5  | >0.07                |           |
| 9          | 903         | cut   |         | service trench         | modern linear service trench  | >0.8  | >0.5  | >0.07                |           |
| 10         | 1000        | layer |         | modern surface         | paving slabs                  | >0.6  | >0.3  | 0.08                 |           |
| 10         | 1001        | layer |         | bedding layer          | concrete                      | >0.6  | >0.3  | 0.12                 |           |
| 10         | 1002        | fill  | 1003    | service trench fill    | aggregate                     | >0.6  | >0.3  | >0.35                |           |
| 10         | 1003        | cut   |         | service trench         | modern linear service trench  | >0.6  | >0.3  | >0.35                |           |
| 11         | 1100        | layer |         | modern surface         | paving slabs                  | >0.6  | >0.3  | 0.08                 |           |
| 11         | 1101        | layer |         | bedding layer          | concrete                      | >0.6  | >0.3  | 0.17                 |           |
| 11         | 1102        | layer |         | bedding layer          | aggregate                     | >0.6  | >0.3  | 0.05                 |           |
| 11         | 1103        | fill  | 1104    | service trench fill    | reddish-brown silty-clay      | >0.6  | >0.3  | >0.3                 |           |
| 11         | 1104        | cut   |         | service trench         | modern linear service trench  | >0.6  | >0.3  | >0.3                 |           |

| Trench No. | Context No. | Type  | Fill of | Context interpretation | Description                  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-------|---------|------------------------|------------------------------|-------|-------|----------------------|-----------|
| 12         | 1200        | layer |         | modern surface         | paving slabs                 | >1.4  | >0.9  | 0.08                 |           |
| 12         | 1201        | layer |         | bedding layer          | concrete                     | >1.4  | >0.9  | 0.12                 |           |
| 12         | 1202        | fill  | 1203    | service trench fill    | red sand                     | >1.4  | >0.9  | >0.8                 |           |
| 12         | 1203        | cut   |         | service trench         | modern linear service trench | >1.4  | >0.9  | >0.8                 |           |
| 13         | 1300        | layer |         | modern surface         | paving slabs                 | >1.8  | >0.9  | 0.08                 |           |
| 13         | 1301        | layer |         | bedding layer          | concrete                     | >1.8  | >0.9  | 0.1                  |           |
| 13         | 1302        | fill  | 1303    | service trench fill    | red sand                     | >1.8  | >0.9  | >0.22                |           |
| 13         | 1303        | cut   |         | service trench         | modern linear service trench | >1.8  | >0.9  | >0.22                |           |
| 14         | 1400        | layer |         | modern surface         | paving slabs                 | >1    | >0.7  | 0.08                 |           |
| 14         | 1401        | layer |         | bedding layer          | concrete                     | >1    | >0.7  | 0.13                 |           |
| 14         | 1402        | fill  | 1403    | service trench fill    | reddish-brown silty-clay     | >1    | >0.7  | >0.19                |           |
| 14         | 1403        | cut   |         | service trench         | modern linear service trench | >1    | >0.7  | >0.19                |           |
| 15         | 1500        | layer |         | modern surface         | paving slabs                 | >2.2  | >0.5  | 0.08                 |           |
| 15         | 1501        | layer |         | bedding layer          | concrete                     | >2.2  | >0.5  | 0.17                 |           |
| 15         | 1502        | fill  | 1503    | service trench fill    | reddish-brown silty-clay     | >2.2  | >0.5  | >0.55                |           |
| 15         | 1503        | cut   |         | service trench         | modern linear service trench | >2.2  | >0.5  | >0.55                |           |
| 16         | 1600        | layer |         | modern surface         | paving slabs                 | >3.2  | >0.8  | 0.1                  |           |
| 16         | 1601        | layer |         | bedding layer          | sand bedding                 | >3.2  | >0.8  | 0.04                 |           |
| 16         | 1602        | layer |         | bedding layer          | concrete                     | >3.2  | >0.8  | 0.19                 |           |
| 16         | 1603        | cut   |         | service trench         | modern linear service trench | >3.2  | >0.8  | 0.27                 |           |
| 16         | 1604        | fill  | 1603    | service trench fill    | red sand and grey aggregate  | >3.2  | >0.8  | 0.27                 |           |
| 16         | 1605        | cut   |         | service trench         | modern linear service trench | >3.2  | >0.8  | 0.77                 |           |
| 16         | 1606        | fill  | 1605    | service trench fill    | reddish-brown silty-clay     | >3.2  | >0.8  | 0.77                 |           |
| 17         | 1700        | layer |         | modern surface         | paving slabs                 | >1.9  | >0.8  | 0.1                  |           |
| 17         | 1701        | layer |         | bedding layer          | yellow sand                  | >1.9  | >0.8  | 0.05                 |           |
| 17         | 1702        | layer |         | bedding layer          | concrete                     | >1.9  | >0.8  | 0.2                  |           |
| 17         | 1703        | fill  | 1704    | service trench fill    | reddish-brown silty-clay     | >1.9  | >0.8  | >0.65                |           |
| 17         | 1704        | cut   |         | service trench         | modern linear service trench | >1.9  | >0.8  | >0.65                |           |
| 17         | 1705        | layer |         | disuse deposit         | reddish-brown silty-clay     | >1.9  | >0.8  | 0.1                  |           |
| 17         | 1706        | layer |         | surface                | cobbled surface              | >1.9  | >0.8  | >0.15                |           |
| 18         | 1800        | layer |         | modern surface         | paving slabs                 | >1.3  | >1    | 0.1                  |           |
| 18         | 1801        | layer |         | bedding layer          | yellow sand                  | >1.3  | >1    | 0.05                 |           |
| 18         | 1802        | layer |         | bedding layer          | concrete                     | >1.3  | >1    | 0.2                  |           |
| 18         | 1803        | layer |         | made ground            | pink aggregate               | >1.3  | >1    | 0.2                  |           |
| 18         | 1804        | cut   |         | service trench         | modern linear service trench | >1.3  | >1    | >0.45                |           |
| 18         | 1805        | fill  | 1804    | service trench fill    | reddish-brown silty-clay     | >1.3  | >1    | >0.45                |           |
| 18         | 1806        | layer |         | made ground            | brown silty-clay             |       | 0.5   | 0.08                 |           |
| 18         | 1807        | layer |         | made ground            | white mortar                 |       | 0.5   | 0.02                 |           |
| 18         | 1808        | layer |         | made ground            | reddish-brown silty-clay     |       | 0.5   | >0.2                 |           |
| 19         | 1900        | layer |         | modern surface         | paving slabs                 | >2.4  | >1.3  | 0.1                  |           |
| 19         | 1901        | layer |         | bedding layer          | yellow sand                  | >2.4  | >1.3  | 0.05                 |           |
| 19         | 1902        | layer |         | bedding layer          | concrete                     | >2.4  | >1.3  | 0.2                  |           |
| 19         | 1903        | cut   |         | service trench         | modern linear service trench | >2.4  | >1.3  | >0.7                 |           |
| 19         | 1904        | fill  | 1903    | service trench fill    | reddish-brown silty-clay     | >2.4  | >1.3  | >0.7                 |           |
| 20         | 2000        | layer |         | modern surface         | paving slabs                 | >2.1  | >0.7  | 0.05                 |           |
| 20         | 2001        | layer |         | bedding layer          | concrete                     | >2.1  | >0.7  | 0.17                 |           |
| 20         | 2002        | cut   |         | service trench         | modern linear service trench | >2.1  | >0.7  | >0.93                |           |

| Trench No. | Context No. | Type      | Fill of | Context interpretation | Description                  | L (m) | W (m) | Depth /thickness (m) | Spot-date |
|------------|-------------|-----------|---------|------------------------|------------------------------|-------|-------|----------------------|-----------|
| 20         | 2003        | fill      | 2002    | service trench fill    | reddish-brown silty-clay     | >2.1  | >0.7  | >0.93                |           |
| 20         | 2004        | layer     |         | made ground            | dark brown silty-clay        | >2.1  | >0.7  | 0.25                 |           |
| 20         | 2005        | layer     |         | made ground            | reddish-brown silty-clay     | >2.1  | >0.7  | >0.2                 | MC2-LC2   |
| 21         | 2100        | layer     |         | modern surface         | paving slabs                 | >2.7  | >0.8  | 0.1                  |           |
| 21         | 2101        | layer     |         | bedding layer          | yellow sand                  | >2.7  | >0.8  | 0.05                 |           |
| 21         | 2102        | layer     |         | bedding layer          | concrete                     | >2.7  | >0.8  | 0.2                  |           |
| 21         | 2103        | cut       |         | service trench         | modern linear service trench | >2.7  | >0.8  | >0.3                 |           |
| 21         | 2104        | fill      | 2103    | service trench fill    | reddish-brown silty-clay     | >2.7  | >0.8  | >0.3                 |           |
| 22         | 2200        | layer     |         | modern surface         | paving slabs                 | >1.5  | >1    | 0.1                  |           |
| 22         | 2201        | layer     |         | bedding layer          | yellow sand                  | >1.5  | >1    | 0.05                 |           |
| 22         | 2202        | layer     |         | bedding layer          | concrete                     | >1.5  | >1    | 0.2                  |           |
| 22         | 2203        | layer     |         | made ground            | pink aggregate               | >1.5  | >1    | 0.2                  |           |
| 22         | 2204        | cut       |         | service trench         | modern linear service trench | >1.5  | >1    | >0.85                |           |
| 22         | 2205        | fill      | 2204    | service trench fill    | reddish-brown silty-clay     | >1.5  | >1    | >0.85                |           |
| 23         | 2300        | layer     |         | modern surface         | paving slabs                 | >2.3  | >0.9  | 0.1                  |           |
| 23         | 2301        | layer     |         | bedding layer          | concrete                     | >2.3  | >0.9  | 0.22                 |           |
| 23         | 2302        | layer     |         | bedding layer          | concrete                     | >2.3  | >0.9  | 0.05                 |           |
| 23         | 2303        | layer     |         | made ground            | dark grey aggregate          | >2.3  | >0.9  | 0.21                 |           |
| 23         | 2304        | layer     |         | made ground            | pink aggregate               | >2.3  | >0.9  | 0.22                 |           |
| 23         | 2305        | layer     |         | made ground            | dark grey aggregate          | >2.3  | >0.9  | 0.25                 |           |
| 23         | 2306        | cut       |         | service trench         | modern linear service trench | >2.3  | >0.9  | >0.75                |           |
| 23         | 2307        | fill      | 2306    | service trench fill    | reddish-brown silty-clay     | >2.3  | >0.9  | >0.75                |           |
| 23         | 2308        | structure |         | wall                   | brick built wall             |       |       | >0.75                |           |
| 24         | 2400        | layer     |         | modern surface         | paving slabs                 | >3.9  | >0.7  | 0.08                 |           |
| 24         | 2401        | layer     |         | bedding layer          | concrete                     | >3.9  | >0.7  | 0.28                 |           |
| 24         | 2402        | layer     |         | made ground            | pink aggregate               | >3.9  | >0.7  | 0.04                 |           |
| 24         | 2403        | layer     |         | bedding layer          | concrete                     | >3.9  | >0.7  | 0.5                  |           |
| 24         | 2404        | cut       |         | service trench         | modern linear service trench | >3.9  | >0.7  | >0.55                |           |
| 24         | 2405        | fill      | 2404    | service trench fill    | reddish-brown silty-clay     | >3.9  | >0.7  | >0.55                |           |
| 24         | 2406        | structure |         | wall                   | brick built wall             |       |       | >0.55                |           |

## APPENDIX B: THE FINDS

## Cathedral Green Phase I

| Context | Description  | Count | Weight(g) | Spot-date |
|---------|--|-------|-----------|-----------|
| 0       | Post-medieval pottery: glazed earthenware  | 2     | 18        | -         |
| 0 Tr5   | Post-medieval pottery: glazed earthenware  | 1     | 7         | -         |
|         | Medieval ceramic building material: decorated floor tile   | 2     | 136       |           |
|         | Clay tobacco pipe: stem  | 1     | 3         |           |
| 402     | Post-medieval pottery: black-glazed earthenware  | 1     | 54        | C18       |
|         | Post-medieval ceramic building material: ridge tile and floor tile   | 2     | 108       |           |
| 503     | Post-medieval/modern pottery: 'late' English stoneware; tin-glazed earthenware; transfer-printed refined whitewares; glazed earthenware  | 11    | 1044      | LC19-C20  |
|         | Glass: vessel  | 2     | 39        |           |
| 509     | Clay tobacco pipe: stem  | 1     | 1         | LC17-LC19 |
| 512     | Medieval pottery: sandy jug fabric   | 1     | 14        | C14-C15   |
|         | Ceramic object: tessera  | 1     | 25        |           |
|         | Iron object: bar fragment  | 1     | 61        |           |
| 601     | Ceramic building material: brick   | 2     | 268       | LC14-C15  |
|         | Stone: oolitic limestone architectural fragments   | 15    | 14500     |           |
| 607     | Medieval pottery: Wheel thrown jug fabric 40   | 1     | 18        | MC13-MC15 |
| 644     | Post-medieval pottery: North Devon gravel-tempered ware; glazed earthenware  | 4     | 192       | C17-C18   |
|         | Medieval ceramic building material: medieval floor tile (including decorated); glazed roof tile  | 24    | 1989      |           |
| 806     | Roman pottery: Southern Spanish amphora fabric   | 1     | 481       | RB        |
| 1106    | Stone: lower quern fragment  | 1     | 7500      | RB        |
| 1208    | Medieval ceramic building material: decorated floor tile   | 3     | 244       | C13-C14   |
| 1405    | Roman pottery: South-West Black-burnished ware   | 1     | 22        | C17-C19   |
|         | Medieval pottery: sandy jug fabric   | 1     | 7         |           |
|         | Roman ceramic building material: tegula, imbrex, tile  | 8     | 936       |           |
|         | Clay tobacco pipe: stem  | 2     | 5         |           |
| 1406    | Roman pottery: buff-firing, cream-slipped flagon fabric; fine greyware   | 2     | 38        | C17-C18   |
|         | Post-medieval pottery: unglazed earthenware  | 1     | 16        |           |
|         | Roman ceramic building material: tegula, tile  | 10    | 1549      |           |
|         | Roman glass: vessel  | 1     | <1        |           |
| 1425    | Roman pottery: North Gaulish amphora   | 1     | 104       | RB        |
| 1426    | Post-medieval ceramic building material: moulded plaster/concrete  | 1     | 1190      | LC18-C19  |
| 1501    | Roman ceramic building material: tegula, imbrex  | 3     | 516       | RB        |
| 2903    | Roman pottery: South-East Dorset Black-burnished ware  | 1     | 6         | C17-C18   |
|         | Post-medieval pottery: North Devon gravel-tempered ware; glazed earthenware  | 3     | 82        |           |
|         | Roman ceramic building material: tegula, imbrex, tile  | 12    | 1021      |           |
|         | Clay tobacco pipe: stem  | 1     | 3         |           |
| 3400    | Post-medieval/modern pottery: 'late' English stoneware; Creamware; Pearlware; Mocha ware; yellow industrial ware; transfer-printed refined whiteware; refined whiteware; glazed earthenware; unglazed earthenware; | 32    | 1377      | C19-C20   |
|         | Post-medieval glass: bottle  | 1     | 352       |           |
| 3502    | Roman ceramic building material: brick, imbrex, tile   | 10    | 2859      | RB        |

## Bartholomew Street

| Context | Description | Count | Weight(g) | Spot-date     |
|---------|-------------|-------|-----------|---------------|
| 1006    | CBM         | 1     | 1921      | Post-medieval |

**Northernhay Street and Lower North Street**

| Context | Description   | Count  | Weight(g) | Spot-date      |
|---------|---|--------|-----------|----------------|
| 3103    | Post-medieval pottery: North Devon gravel-free<br>Clay tobacco pipe: stem | 1<br>3 | 37<br>6   | C17-C18        |
| 3104    | Mortar  | 3      | 76        | Post-medieval? |

**Market Street and Mary Arches Street**

| Context | Description                                    | Count | Weight(g) | Spot-date |
|---------|--|-------|-----------|-----------|
| 705     | Roman pottery: Samian                          | 1     | 3         | MC1-LC1   |
| 1308    | Roman pottery: South-West Black-burnished ware | 1     | 26        | C2        |
| 1505    | Roman pottery: South-West Black-burnished ware | 1     | 11        | C1-C4     |

**Cathedral Green Phase II**

| Context | Description   | Count | Weight(g) | Spot-date |
|---------|---|-------|-----------|-----------|
| 2005    | Roman pottery: Samian ware: South-West Black-burnished ware | 2     | 178       | MC2-LC2   |
|         | Roman ceramic building material: tile                       | 4     | 752       |           |

**APPENDIX C: DISARTICULATED HUMAN REMAINS**

*Table 1. The minimum number of individuals estimated from the disarticulated human bones recovered from Cathedral Green, by context and in total.*

| Age group     | Context  |          |          |          |           |
|---------------|----------|----------|----------|----------|-----------|
|               | 1401     | 1406     | 1425     | 1501     | All       |
| Young child   | 0        | 1        | 1        | 0        | 1         |
| Older child   | 2        | 1        | 0        | 0        | 2         |
| Adolescent    | 1        | 1        | 0        | 0        | 2         |
| Adult         | 5        | 5        | 6        | 0        | 16        |
| Unknown       | 0        | 0        | 0        | 2        | 2         |
| <i>Total:</i> | <i>8</i> | <i>8</i> | <i>7</i> | <i>2</i> | <i>25</i> |



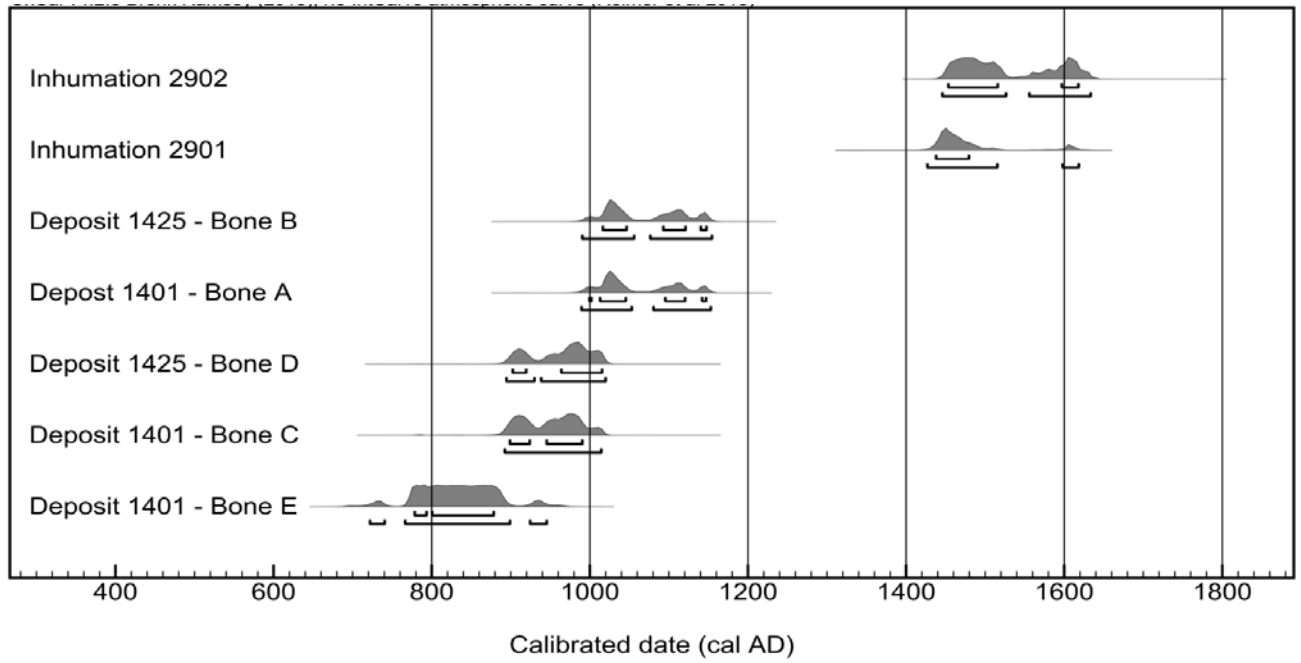
## APPENDIX D: RADIOCARBON DATING

## Cathedral Green Phase I

Radiocarbon dating table and calibration plots

| Feature                             | Lab No.     | Material  | $\delta^{13}\text{C}$ | $\delta^{15}\text{N}$ | C/N ratio | Radiocarbon Age | 95.4% probability  | 68.2% probability   |
|-------------------------------------|-------------|---|-----------------------|-----------------------|-----------|-----------------|--|---|
| Context 1401; Graveyard earth layer | SUERC-40316 | Disarticulated human bone – Right femur, proximal, adult Bone A       | -19.1 ‰               | 12.0 ‰                | 3.2       | 990 ± 30 yr BP  | 989–1053 cal AD (57.4% of area)<br>1080–1153 cal AD (38.0% of area)                              | 999–1002 cal AD (1.5% of area)<br>1013–1045 cal AD (43.8% of area)<br>1095–1120 cal AD (19.6% of area)<br>1142–1147 cal AD (3.3% of area) |
| Context 2901 Inhumation             | SUERC-40317 | Partially exposed articulated skeleton – Left scapula marginal, adult | -19.8 ‰               | 10.1 ‰                | 3.2       | 420 ± 30 yr BP  | 1427–1515 cal AD (87.9% of area)<br>1598–1618 cal AD (7.5% of area)                              | 1438–1479 cal AD (68.2% of area)  |
| Context 2902 Inhumation             | SUERC-40318 | Partially exposed articulated skeleton – Left rib, adult              | -19.7 ‰               | 12.1 ‰                | 3.2       | 375 ± 30 yr BP  | 1446–1526 cal AD (58.2% of area)<br>1556–1633 cal AD (38.2% of area)                             | 1453–1516 cal AD (51.3% of area)<br>1597–1618 cal AD (16.9% of area)  |
| Context 1425 Graveyard earth layer  | SUERC-40319 | Disarticulated human bone – Right femur, proximal, adult Bone B       | -20.6 ‰               | 9.4 ‰                 | 3.3       | 985 ± 30 yr BP  | 990–1056 cal AD (51.3% of area)<br>1076–1154 cal AD (44.1% of area)                              | 1016–046 cal AD (39.6% of area)<br>1093–1121 cal AD (23.7% of area)<br>1140–1147 cal AD (5.0% of area)                                    |
| Context 1401 Graveyard earth layer  | SUERC-40320 | Disarticulated human bone – Right femur, proximal, juvenile Bone C    | -18.8 ‰               | 11.9 ‰                | 3.3       | 1090 ± 30 yr BP | 892–1014 cal AD (95.4% of area)  | 899–924 cal AD (24.2% of area)<br>945–990 cal AD (44.0% of area)  |
| Context 1425 Graveyard earth layer  | SUERC-40321 | Disarticulated human bone – Right femur, mid, adult Bone D            | -19.3 ‰               | 11.6 ‰                | 3.2       | 1075 ± 30 yr BP | 894–930 cal AD (24.2% of area)<br>938–1020 cal AD (71.2% of area)                                | 902–919 cal AD (15.0% of area)<br>964–1015 cal AD (53.2% of area)   |
| Context 1401 Graveyard earth layer  | SUERC-40322 | Disarticulated human bone – Right femur, mid/dist, adult Bone E       | -19.8 ‰               | 10.2 ‰                | 3.2       | 1190 ± 30 yr BP | 722–740 cal AD (2.9% of area)<br>766–899 cal AD (89.0% of area)<br>924–945 cal AD (3.5% of area) | 778–793 cal AD (11.0% of area)<br>800–878 cal AD (57.2% of area)  |

Oxcal v4.2.3 Bronk Ramsey (2013); r:5 IntCal13 atmospheric curve (Reimer et al. 2013)

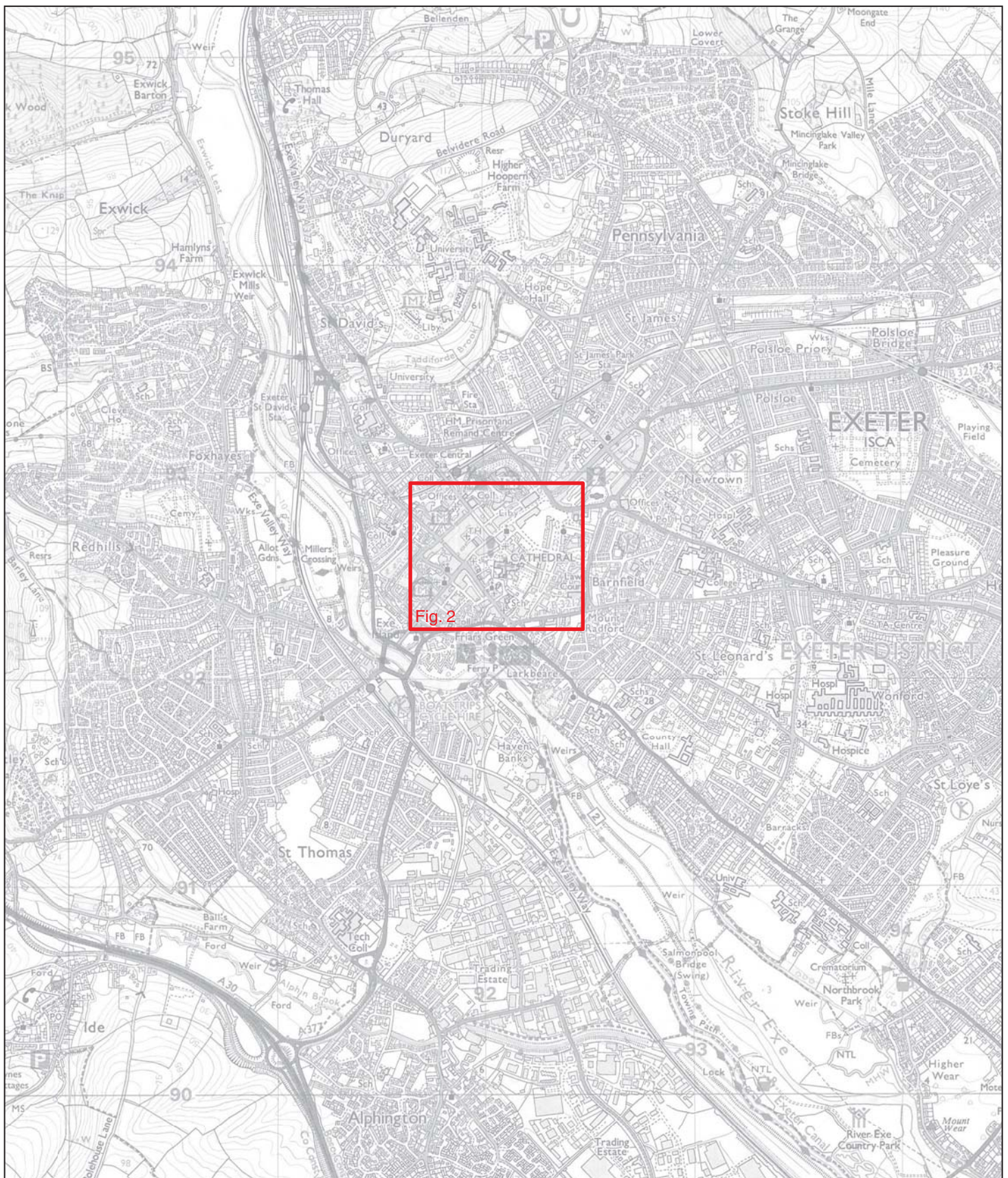


## APPENDIX E: OASIS REPORT FORM

| <b>PROJECT DETAILS</b>                   |   |   |
|--|---|---|
| Project Name                             | Wales and West Utilities<br>Gas Main Replacement Programme 2011-16<br>Exeter  |   |
| Short description                        | Archaeological watching briefs were undertaken by Cotswold Archaeology during groundworks associated with gas main replacement works located at Cathedral Green I, Bartholomew Street, West, Bedford Street, Northernhay Street, North Street and Cathedral Green II (and in most cases works extended into neighbouring streets) within Exeter city centre.<br><br>Significant archaeological remains were revealed at all of the above sites, except Bedford Street. These remains comprised features, structures and deposits (primarily comprising structural and funerary activity) dating to the pre-Roman, Roman, post-Roman, medieval, late medieval and post-medieval periods. |   |
| Project dates                            | January 2012 to March 2014  |   |
| Project type                             | Archaeological watching brief   |   |
| Previous work                            | Various   |   |
| Future work                              | Unknown   |   |
| <b>PROJECT LOCATION</b>                  |   |   |
| Site Location                            | Exeter city centre  |   |
| Study area (M <sup>2</sup> /ha)          |   |   |
| Site co-ordinates (8 Fig Grid Reference) | SX 9196 9259 (centre)   |   |
| <b>PROJECT CREATORS</b>                  |   |   |
| Name of organisation                     | Cotswold Archaeology  |   |
| Project Brief originator                 | None  |   |
| Project Design (WSI) originator          | Cotswold Archaeology  |   |
| Project Manager                          | Laurent Coleman   |   |
| Project Supervisor                       | Mark Steinmetzer, Jamie Wright, Ray Holt, Charlotte Haines and Diarmuid O' Seaneachain  |   |
| <b>MONUMENT TYPE</b>                     |   |   |
| Structural and funerary remains          |   |   |
| <b>SIGNIFICANT FINDS</b>                 |   |   |
| None                                     |   |   |
| <b>PROJECT ARCHIVES</b>                  |   |   |
|  | Intended final location of archive (museum/Accession no.)   | Content (e.g. pottery, animal bone etc)   |
| Physical                                 | Royal Albert Memorial Museum, accession no's RAMM: 12/38, RAMM: 12/39, RAMM: 12/40, RAMM: 12/41, RAMM: 12/31, RAMM: 12/48, RAMM: 14/38  | Ceramics, animal bone, glass, ceramic building material, worked stone, clay tobacco pipe, metal objects |
| Paper                                    | Royal Albert Memorial Museum, accession no's RAMM: 12/38, RAMM: 12/39, RAMM: 12/40, RAMM: 12/41, RAMM: 12/31, RAMM: 12/48, RAMM: 14/38  | Context sheets, Trench recording sheets, permatrace drawings  |
| Digital                                  | Royal Albert Memorial Museum, accession no's RAMM: 12/38, RAMM: 12/39, RAMM: 12/40, RAMM: 12/41, RAMM: 12/31, RAMM: 12/48, RAMM:  | Digital photos, GPS survey  |


|  |       |  |
|--|-------|--|
|  | 14/38 |  |
| <b>BIBLIOGRAPHY</b>  |       |  |
| CA (Cotswold Archaeology) 2014 <i>Wales and West Utilities Ltd. Gas Main Replacement Programme, Exeter</i> . CA typescript report <b>14280</b> |       |  |





**Fig. 2**



 location of gas main replacement works

0  1km

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**PROJECT TITLE**

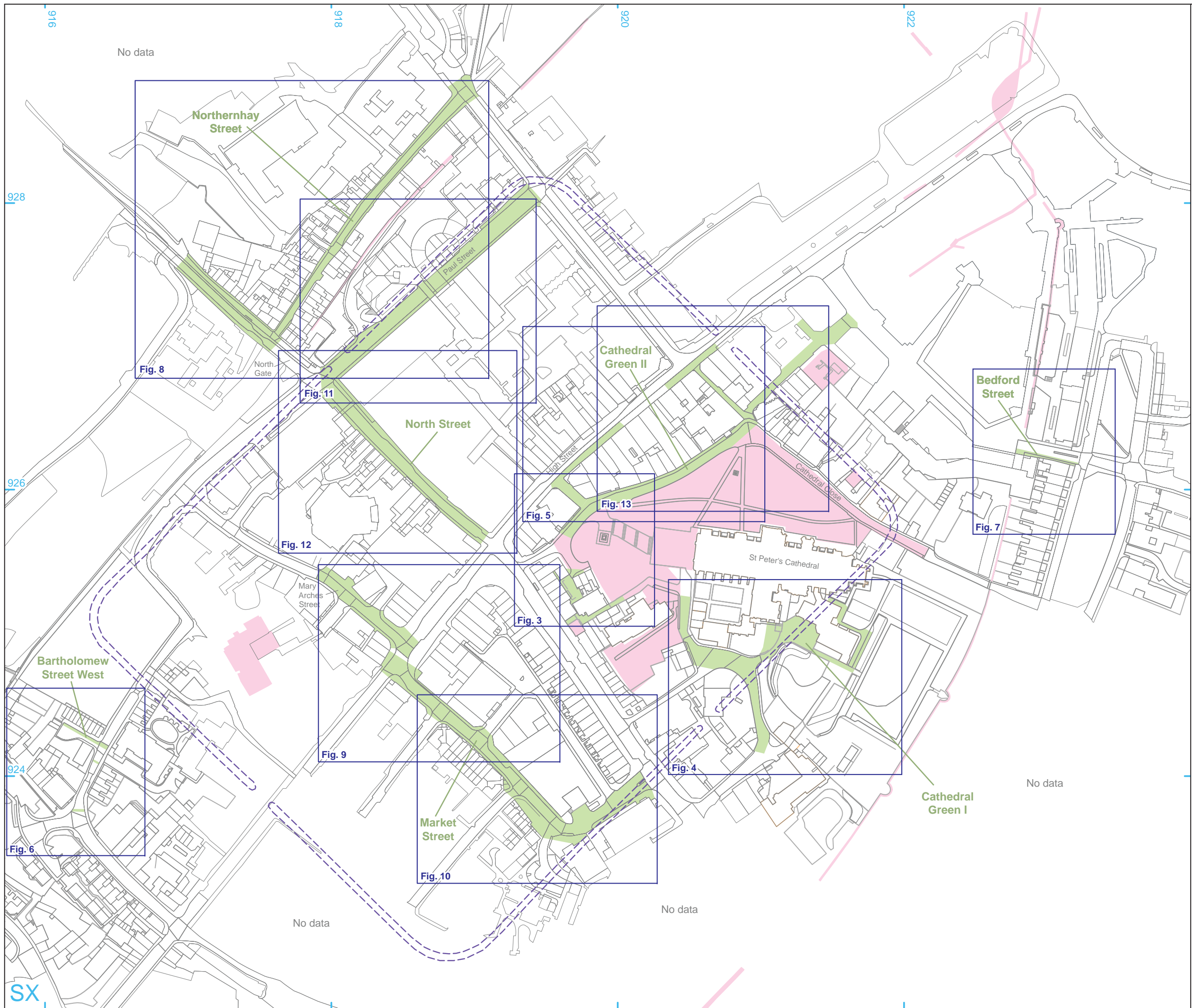
**Exeter Gas Main Replacement Scheme, Devon**

**FIGURE TITLE**

**Scheme location plan**

|                    |      |                 |            |                   |   |
|--------------------|------|-----------------|------------|-------------------|---|
| <b>PROJECT NO.</b> | 4120 | <b>DATE</b>     | 07-11-2014 | <b>FIGURE NO.</b> | 1 |
| <b>DRAWN BY</b>    | LJH  | <b>REVISION</b> | 01 RP      |                   |   |
| <b>APPROVED BY</b> | LM   | <b>SCALE@A4</b> | 1:25,000   |                   |   |





- scheduled monument
- watching brief area
- - - Roman legionary fortress (after Bidwell 1980, Fig. 7)

0 100m

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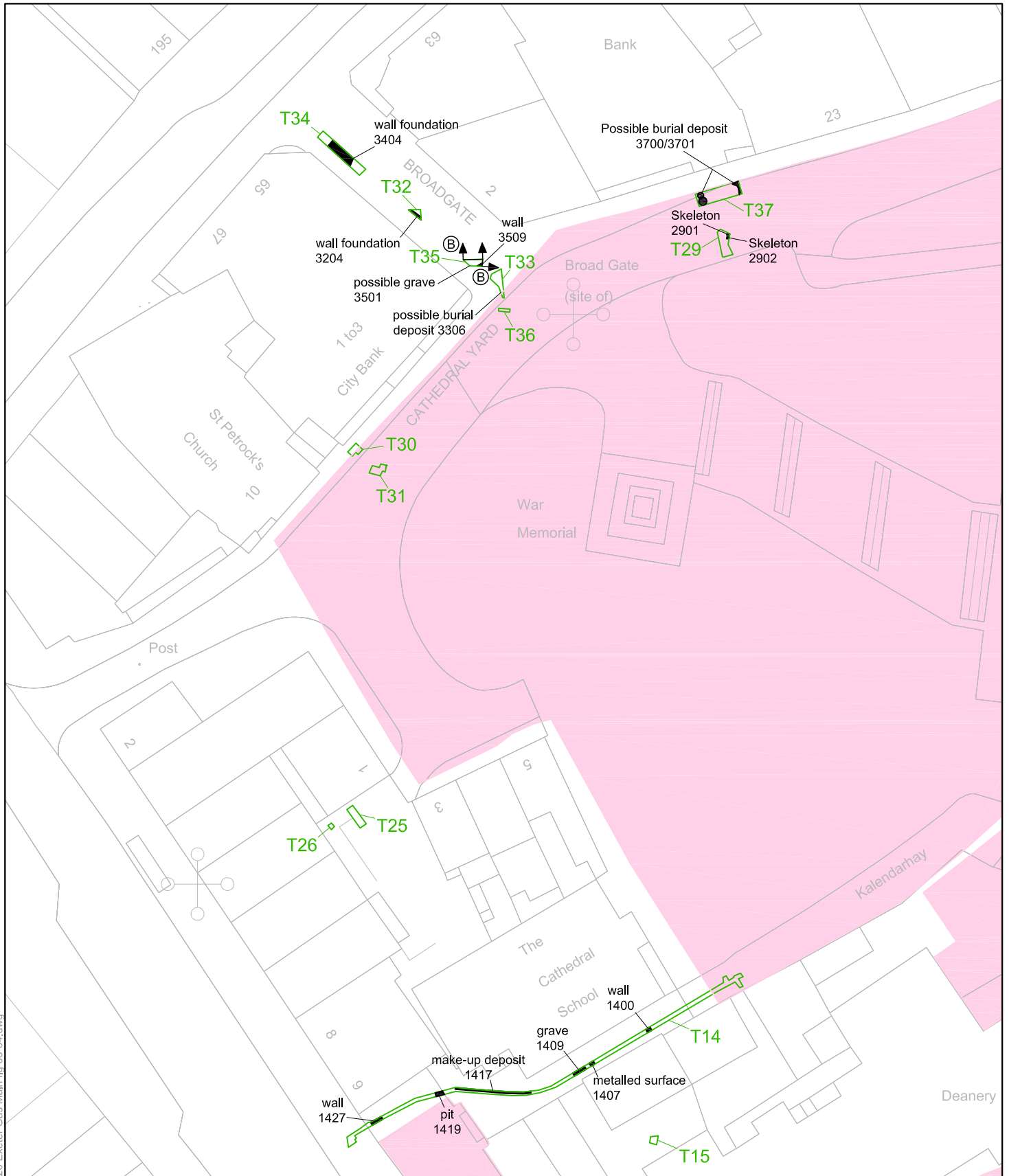
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**PROJECT TITLE**  
 Exeter Gas Main Replacement Scheme  
 Devon

**FIGURE TITLE**  
 Location of observed groundworks

|                  |                 |              |
|------------------|-----------------|--------------|
| PROJECT NO. 4120 | DATE 07-11-2014 | FIGURE NO. 2 |
| DRAWN BY RP      | REVISION 01     |              |
| APPROVED BY JB   | SCALE@A4 1:2500 |              |

SX



- observed groundworks
- archaeological feature
- Scheduled Monument



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**PROJECT TITLE**

**Exeter Gas Main Replacement Scheme, Devon**

**FIGURE TITLE**

**Cathedral Green I; plan of observed groundworks (north)**

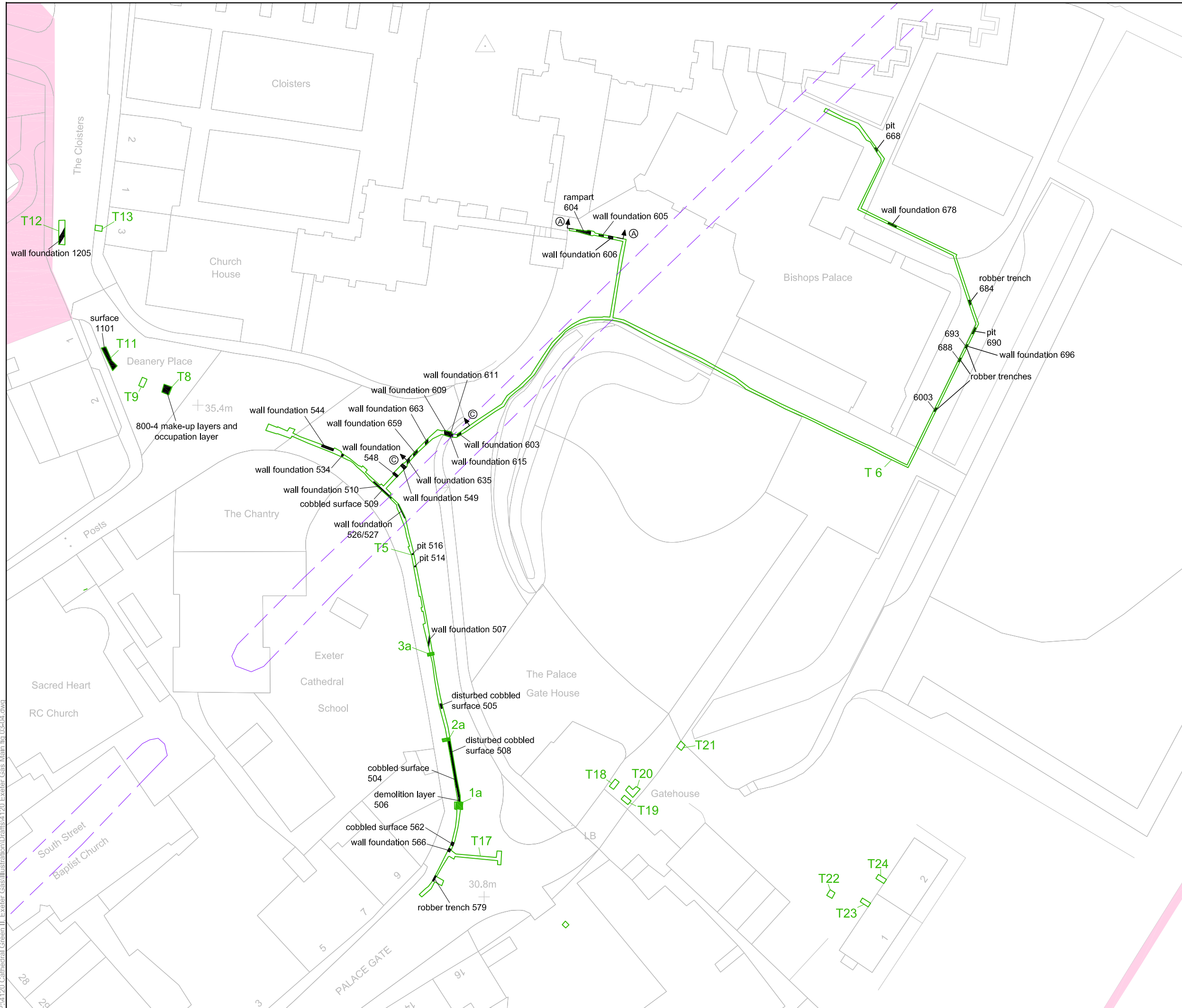
PROJECT NO. 4120    DATE 07-11-2014  
 DRAWN BY LJH    REVISION 02 RP  
 APPROVED BY LM    SCALE@A4 1:500

**FIGURE NO.**

**3**

0 20m





- observed groundworks
- archaeological feature
- Roman legionary fortress (after Bidwell 1980, Fig. 7)
- Scheduled Monument



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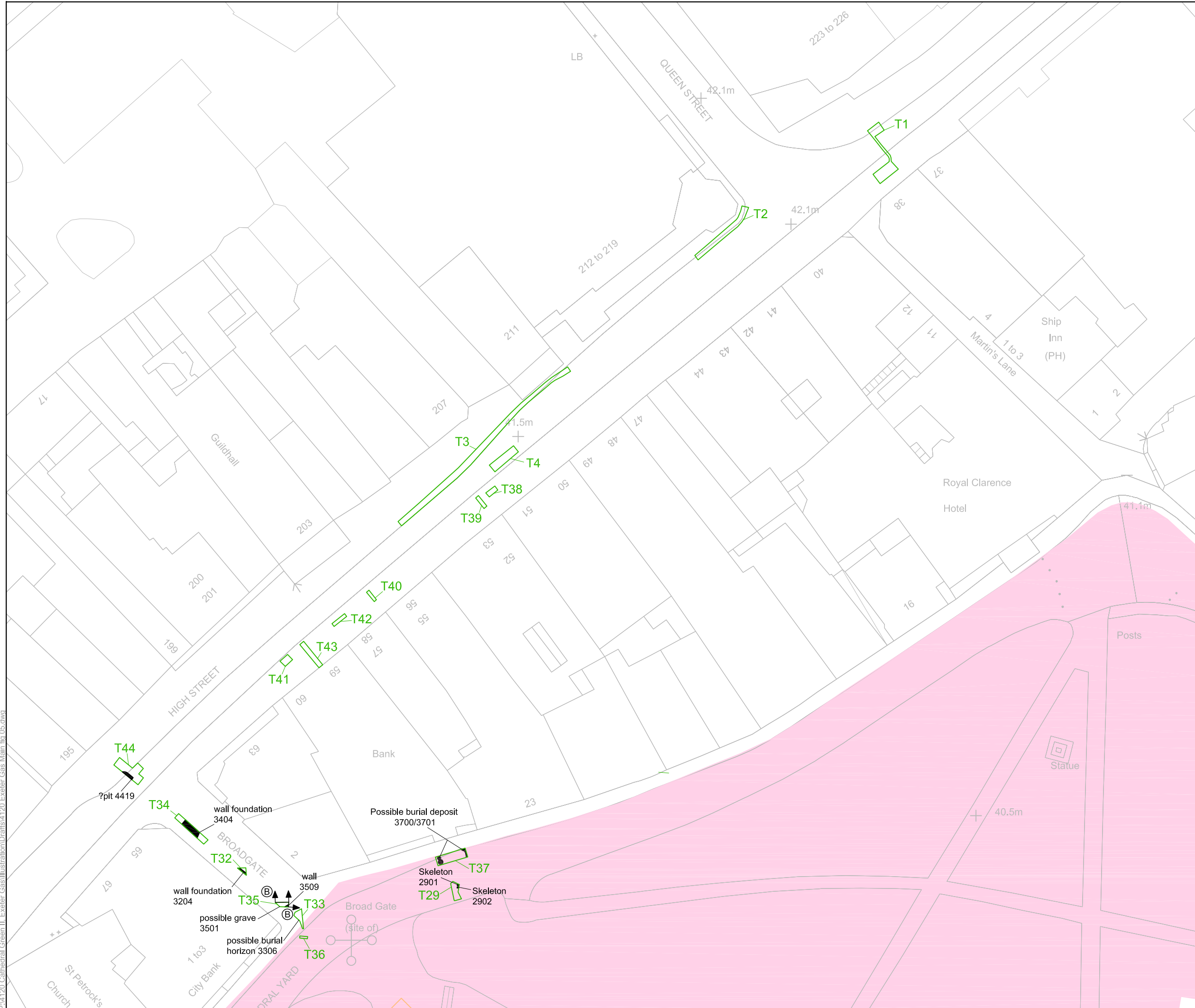
**PROJECT TITLE**  
 Exeter Gas Main Replacement Scheme, Devon

**FIGURE TITLE**  
 Cathedral Green I; plan of observed groundworks (south)

|             |      |          |            |            |
|-------------|------|----------|------------|------------|
| PROJECT NO. | 4120 | DATE     | 26-06-2014 | FIGURE NO. |
| DRAWN BY    | LJH  | REVISION | 01         | <b>4</b>   |
| APPROVED BY | LM   | SCALE@A3 | 1:500      |            |

P:\4120\_Cathedral Green II\_ Exeter Gas Illustration\Drawings\4120\_Exeter\_Gas\_Main\_fir\_03-04.dwg





- observed groundworks
- archaeological feature
- Scheduled Monument



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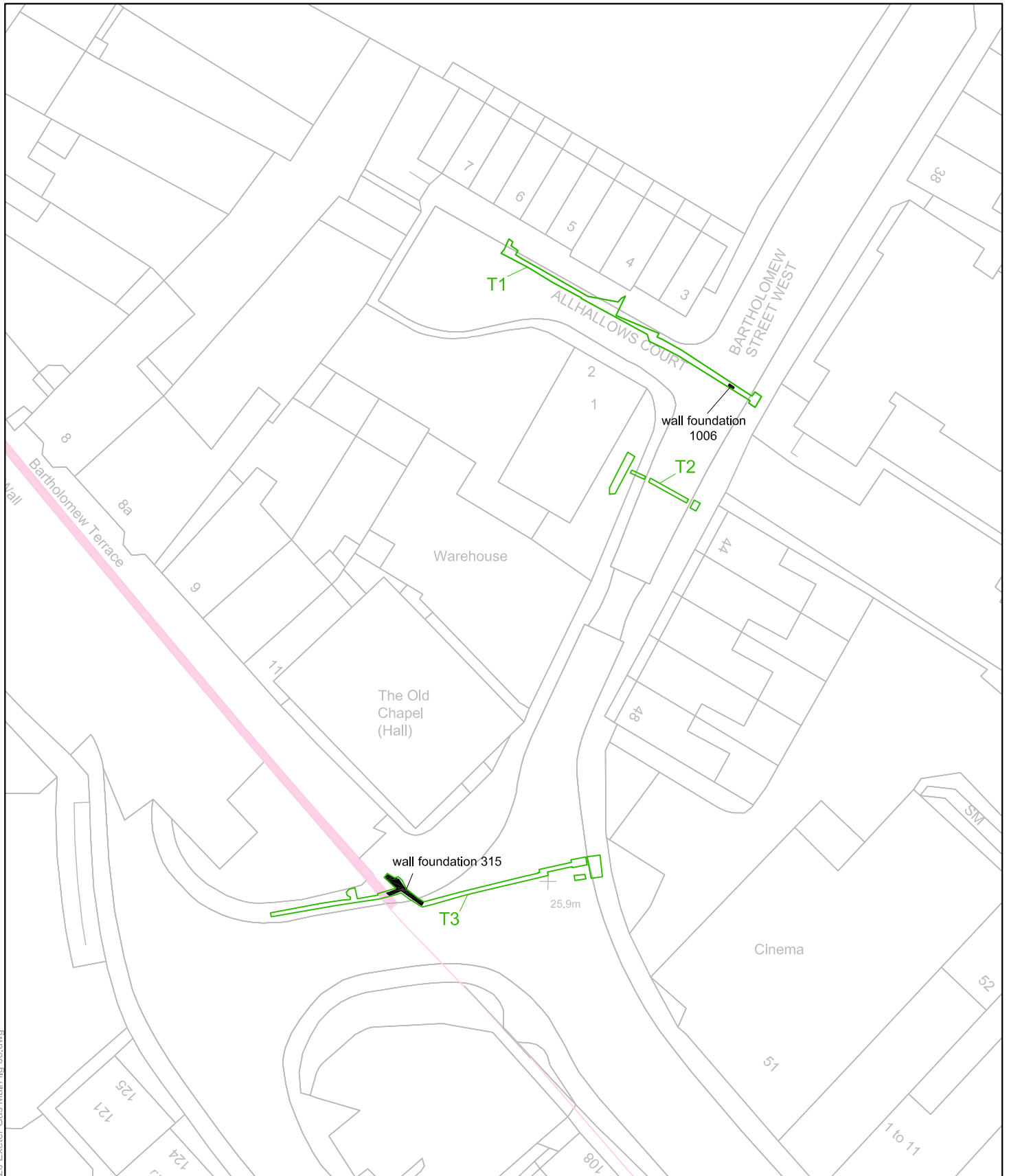
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**PROJECT TITLE**  
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**FIGURE TITLE**  
 Cathedral Green I; plan of observed groundworks (High Street)

|             |      |          |          |            |
|-------------|------|----------|----------|------------|
| PROJECT NO. | 4120 | DATE     | 07-11-14 | FIGURE NO. |
| DRAWN BY    | LJH  | REVISION | 02 RP    | <b>5</b>   |
| APPROVED BY | LM   | SCALE@A3 | 1:500    |            |

P:\4120\_Cathedral Green II\_ Exeter Gas\Illustration\Drafts\4120 Exeter Gas\_Main\_fir\_05.dwg



- observed groundworks
- archaeological feature
- Scheduled Monument (course of city wall)



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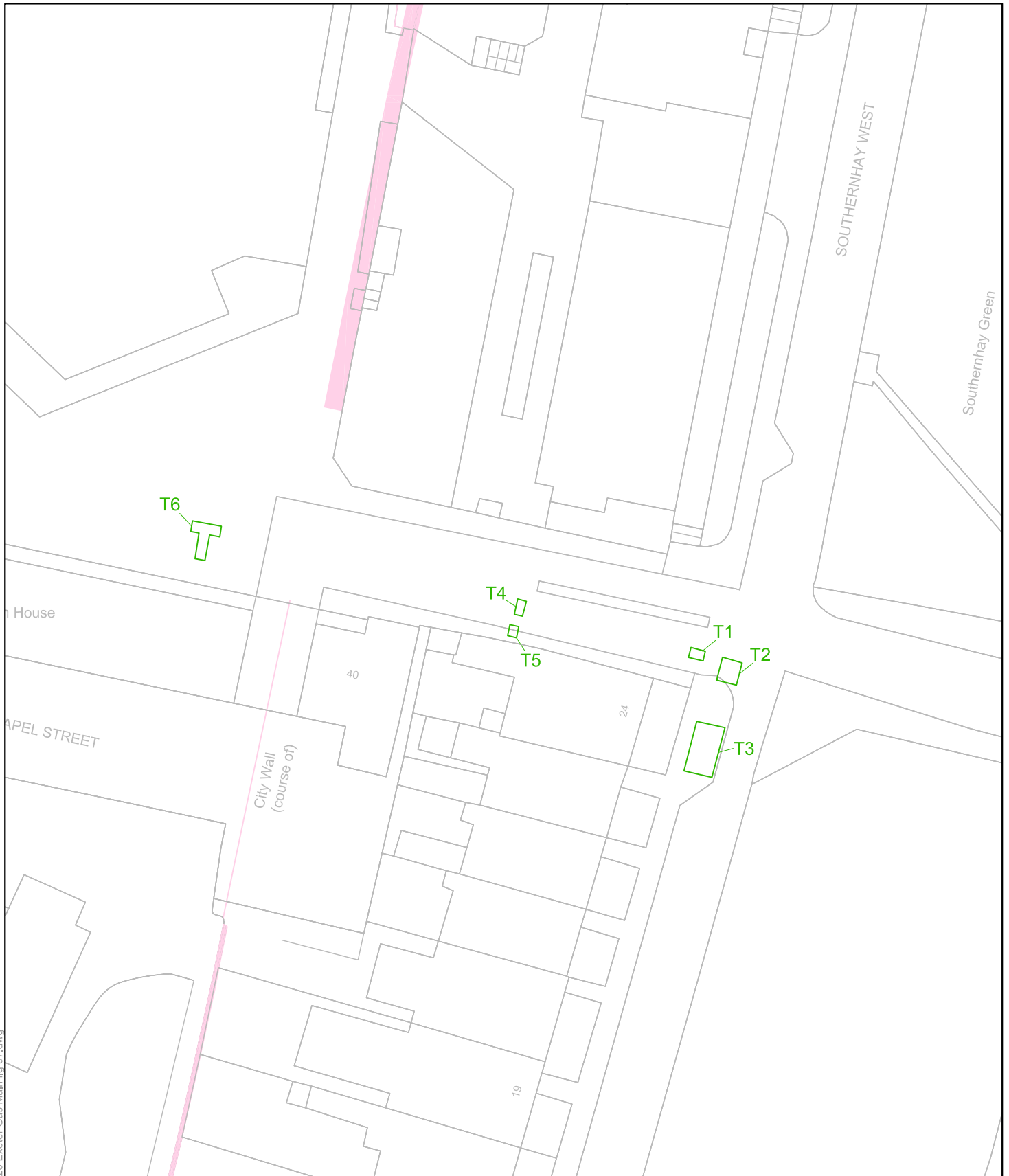
PROJECT TITLE  
**Exeter Gas Main Replacement Scheme, Devon**

FIGURE TITLE  
**Bartholomew Street West; plan of observed groundworks**

PROJECT NO. 4120    DATE 10-11-2014  
 DRAWN BY LJH    REVISION 02 RP  
 APPROVED BY LM    SCALE@A4 1:500

FIGURE NO.

**6**



- observed groundworks
- Scheduled Monument (course of city wall)



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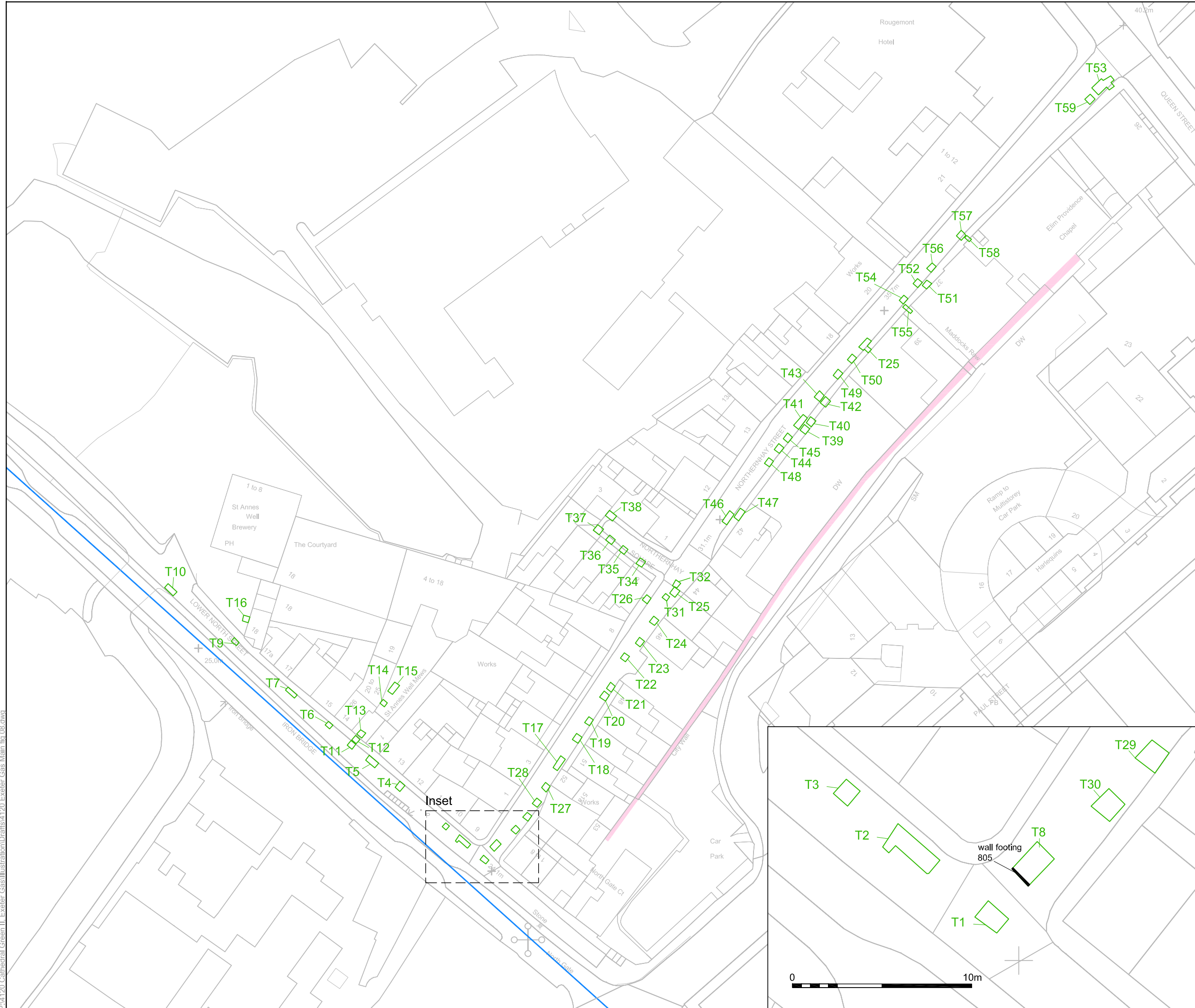
PROJECT TITLE  
**Exeter Gas Main Replacement Scheme, Devon**

FIGURE TITLE  
**Bedford Street; plan of observed groundworks**



|             |      |          |            |            |
|-------------|------|----------|------------|------------|
| PROJECT NO. | 4120 | DATE     | 10-11-2014 | FIGURE NO. |
| DRAWN BY    | LJH  | REVISION | 02 RP      | <b>7</b>   |
| APPROVED BY | LM   | SCALE@A4 | 1:500      |            |

P:\4120\_Cathedral Green II\_ Exeter Gas\Illustration\Drafts\4120\_ Exeter Gas Main fig 07.dwg



- ▭ observed groundworks
- archaeological feature
- Scheduled Monument (course of city wall)
- roman road (after Bidwell 1980, Fig. 7)



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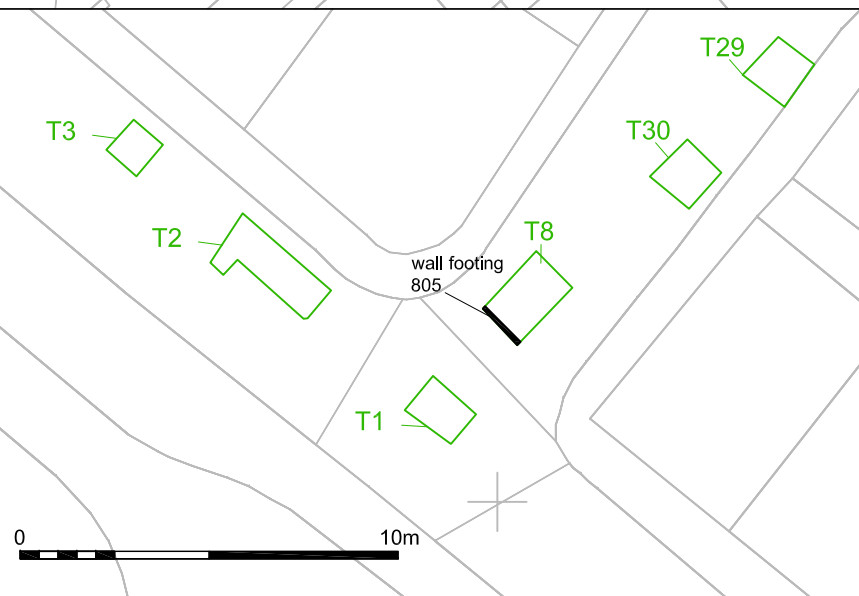


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**PROJECT TITLE**  
 Exeter Gas Main Replacement Scheme, Devon

**FIGURE TITLE**  
 Northernhay Street and Lower North Street; plan of observed groundworks

|             |      |          |               |            |
|-------------|------|----------|---------------|------------|
| PROJECT NO. | 4120 | DATE     | 10-11-2014    | FIGURE NO. |
| DRAWN BY    | LJH  | REVISION | 02 RP         | 8          |
| APPROVED BY | LM   | SCALE@A3 | 1:750 & 1:200 |            |



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- ▭ observed groundworks
- archaeological feature
- - - extrapolated feature



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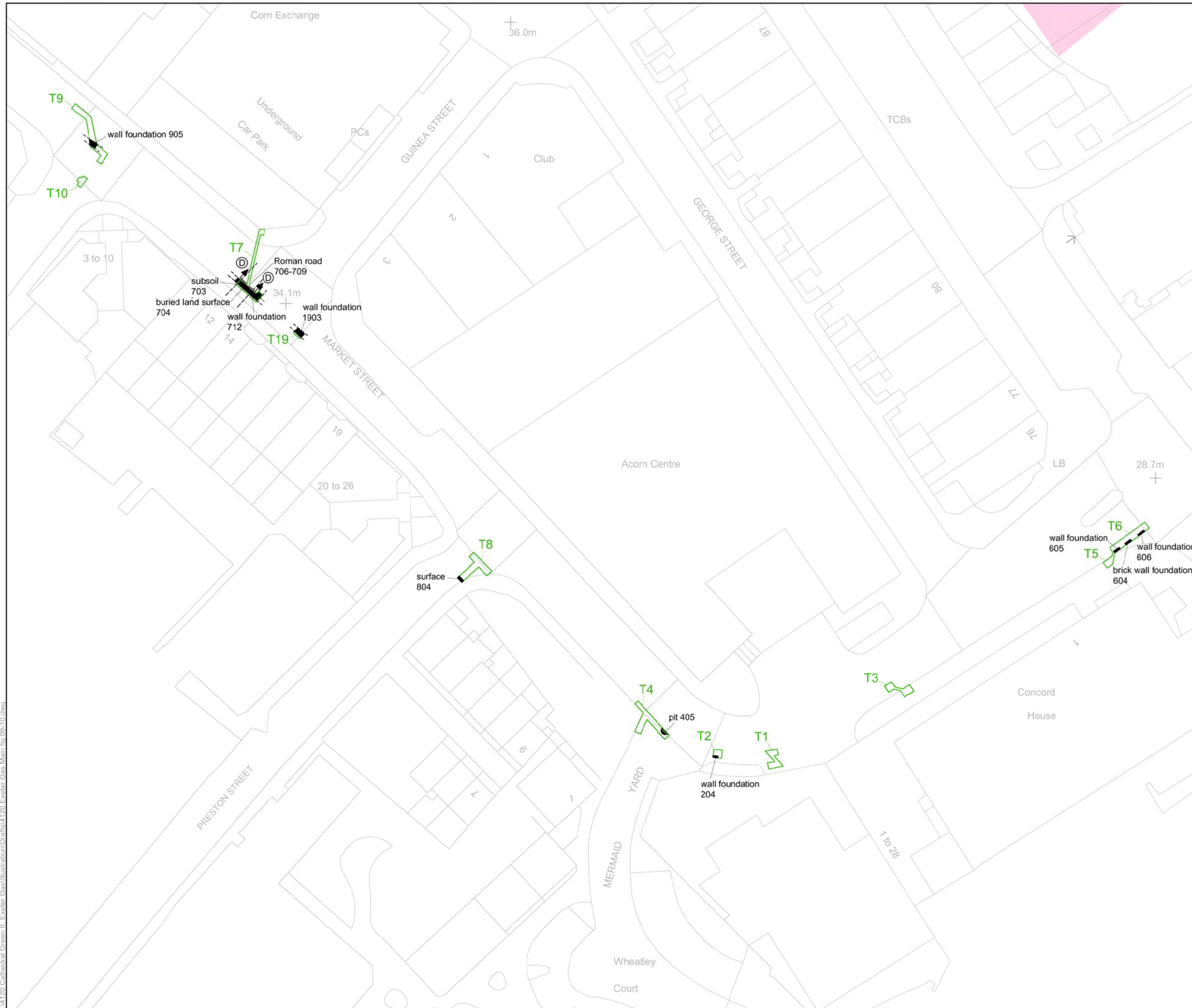

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**PROJECT TITLE**  
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**FIGURE TITLE**  
 Market Street and Mary Arches Street; plan of observed groundworks (north-west)

|             |      |          |            |            |
|-------------|------|----------|------------|------------|
| PROJECT NO. | 4120 | DATE     | 10-11-2014 | FIGURE NO. |
| DRAWN BY    | LJH  | REVISION | 02 RP      | 9          |
| APPROVED BY | LM   | SCALE@A3 | 1:500      |            |

P:\4120 Cathedral Green II, Exeter Gas\Illustration\Drawings\4120 Exeter Gas Main for 09-10.dwg



- observed groundworks
- archaeological feature
- extrapolated feature
- Scheduled Monument



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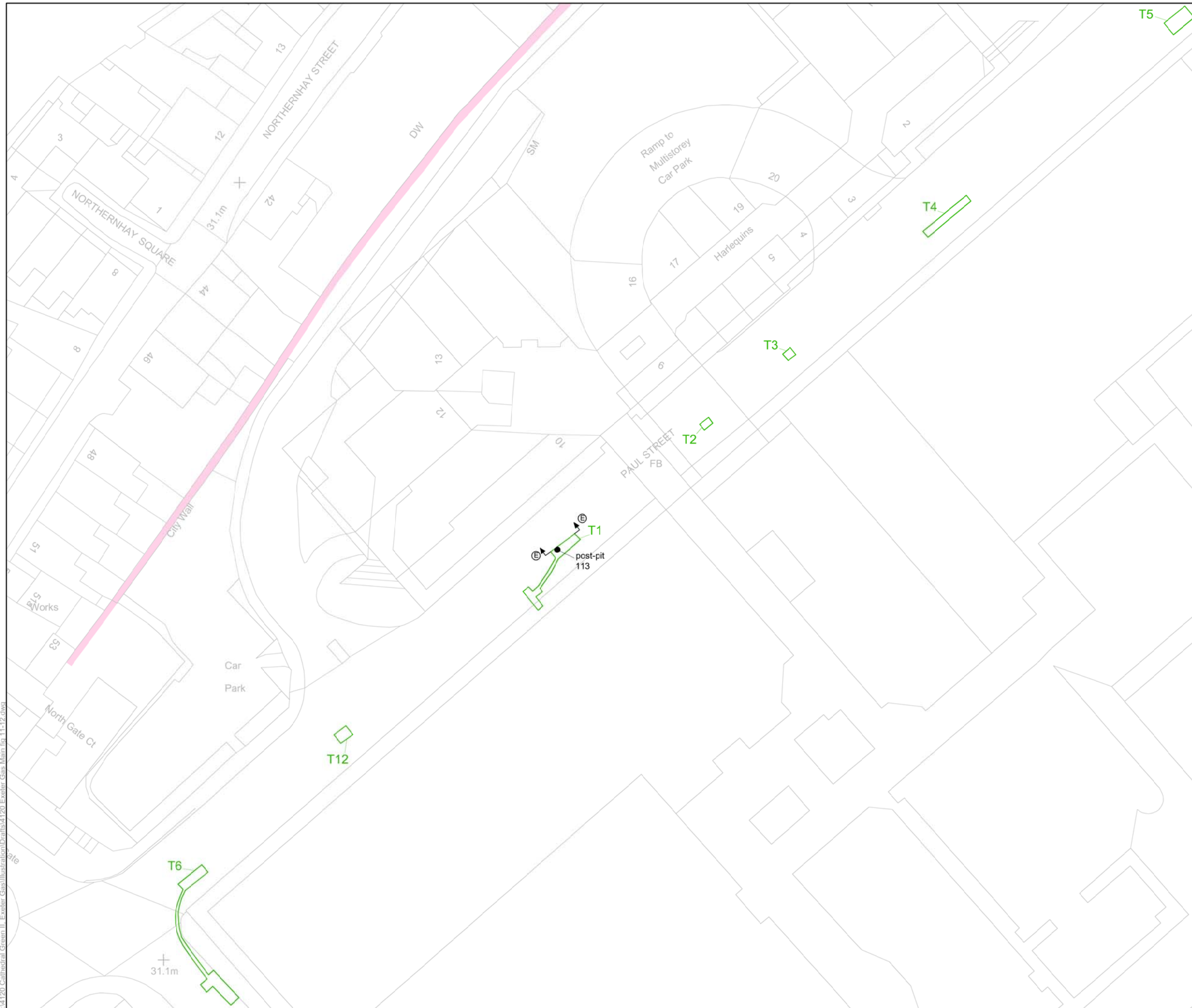
**PROJECT TITLE**  
 Exeter Gas Main Replacement Scheme, Devon

**FIGURE TITLE**  
 Market Street and Mary Arches Street;  
 plan of observed groundworks  
 (south-east)

|                  |                 |            |
|------------------|-----------------|------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. |
| DRAWN BY LJH     | REVISION 02 RP  | <b>10</b>  |
| APPROVED BY LM   | SCALE@A3 1:500  |            |

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- observed groundworks
- archaeological feature
- Scheduled Monument



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**FIGURE TITLE**  
 North Street and Paul Street; plan of observed groundworks (north)

|                  |                 |               |
|------------------|-----------------|---------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. 11 |
| DRAWN BY LJH     | REVISION 02 RP  |               |
| APPROVED BY LM   | SCALE@A3 1:500  |               |

P:\4120 Cathedral Green II, Exeter Gas\Illustration\Drawings\4120 Exeter Gas Main fig 11-12.dwg



- observed groundworks
- archaeological feature



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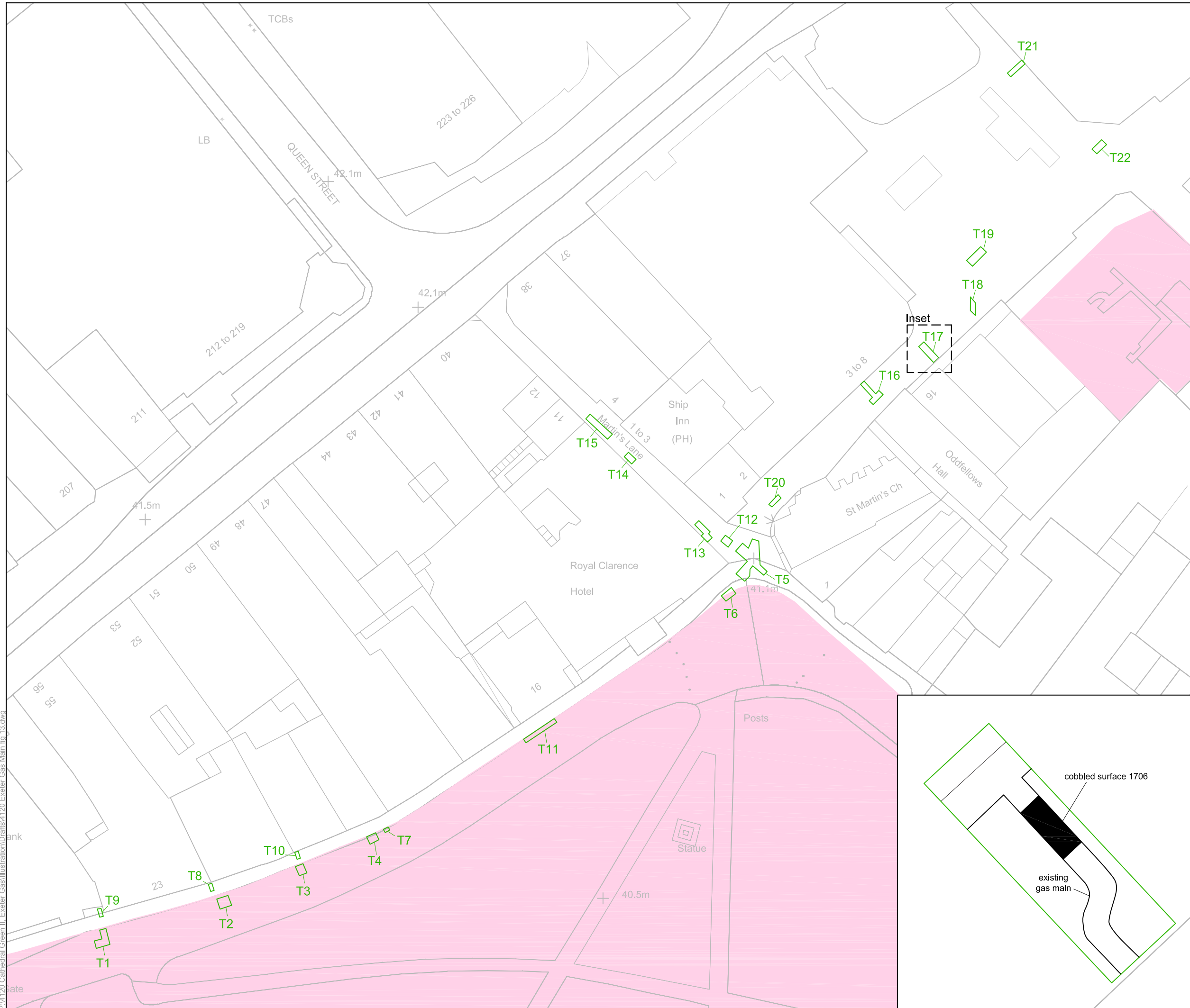
**PROJECT TITLE**  
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**FIGURE TITLE**  
 North Street and Paul Street; plan of observed groundworks (south)

|                  |                 |               |
|------------------|-----------------|---------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. 12 |
| DRAWN BY LJH     | REVISION 02 RP  |               |
| APPROVED BY LM   | SCALE@A3 1:500  |               |

P:\4120 Cathedral Green II, Exeter Gas\Illustration\Drawings\4120 Exeter Gas Main fig 11-12.dwg





- observed groundworks
- Scheduled Monument
- archaeological feature



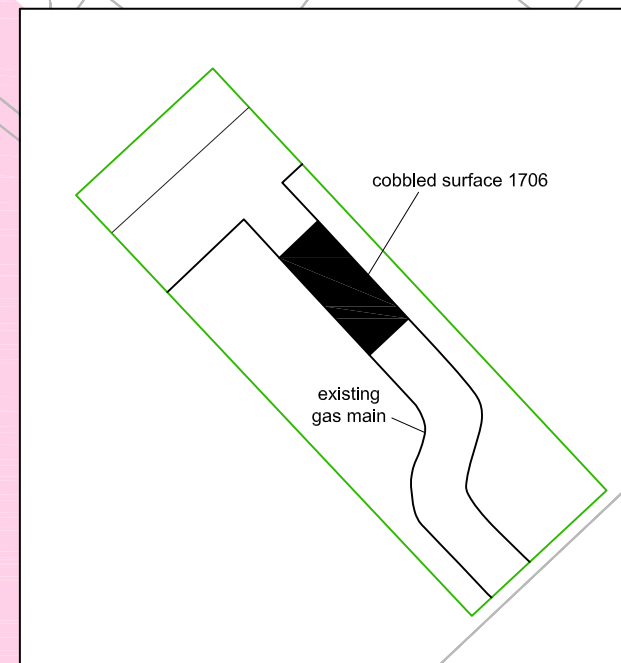
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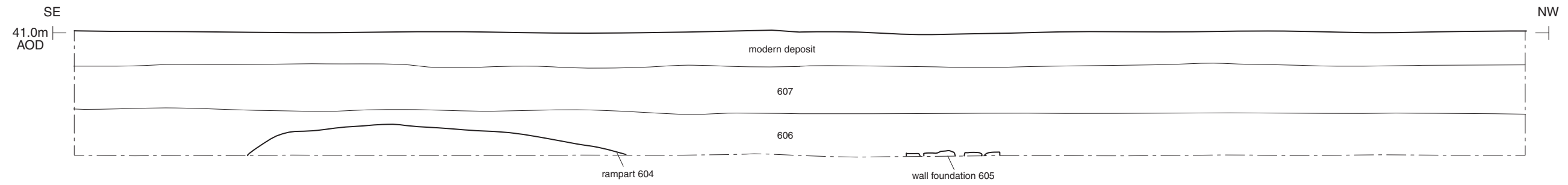
**FIGURE TITLE**  
 Cathedral Green II; plan of observed groundworks

|             |      |          |          |            |
|-------------|------|----------|----------|------------|
| PROJECT NO. | 4120 | DATE     | 10-11-14 | FIGURE NO. |
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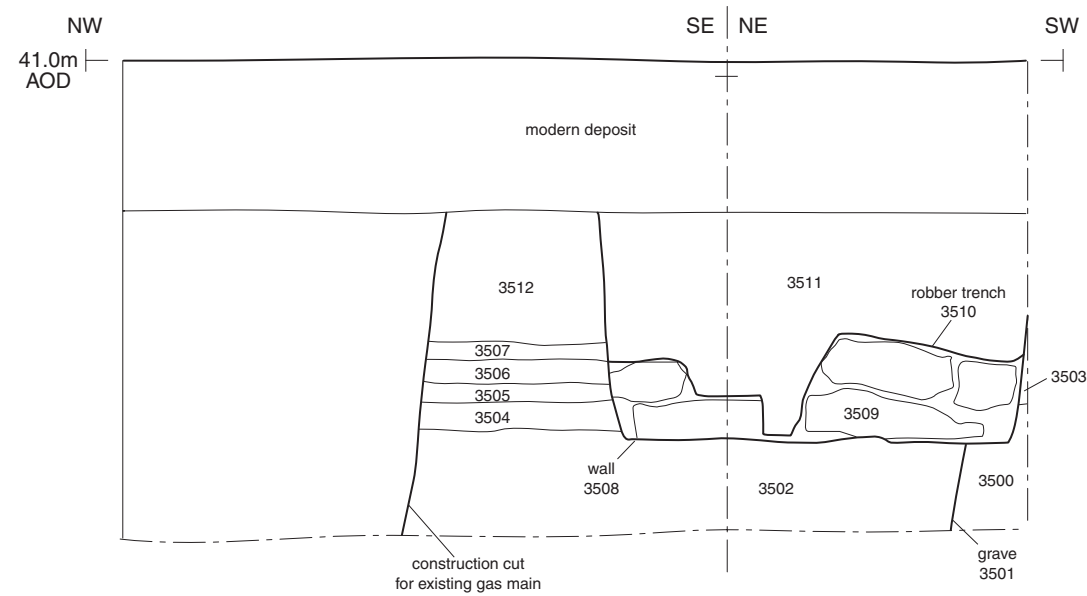


P:\4120\_Cathedral Green II\_ Exeter Gas\Illustration\Drafts\4120 Exeter Gas\_Main\_fir\_13.dwg

Trench 6, Section AA



Trench 35, Section BB



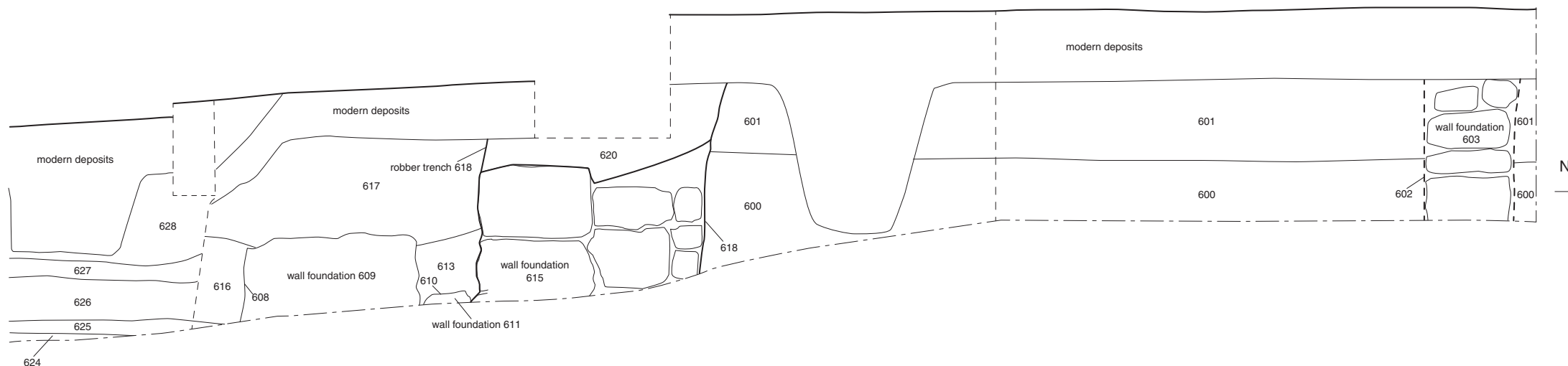
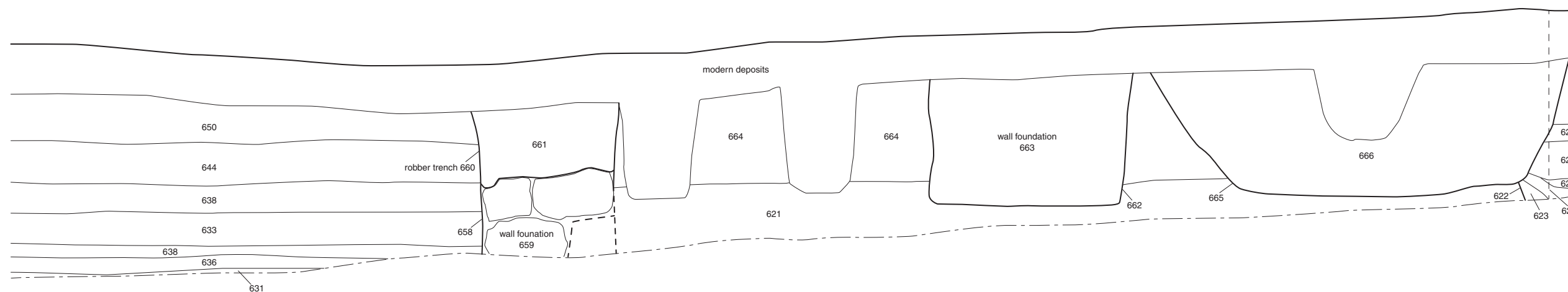
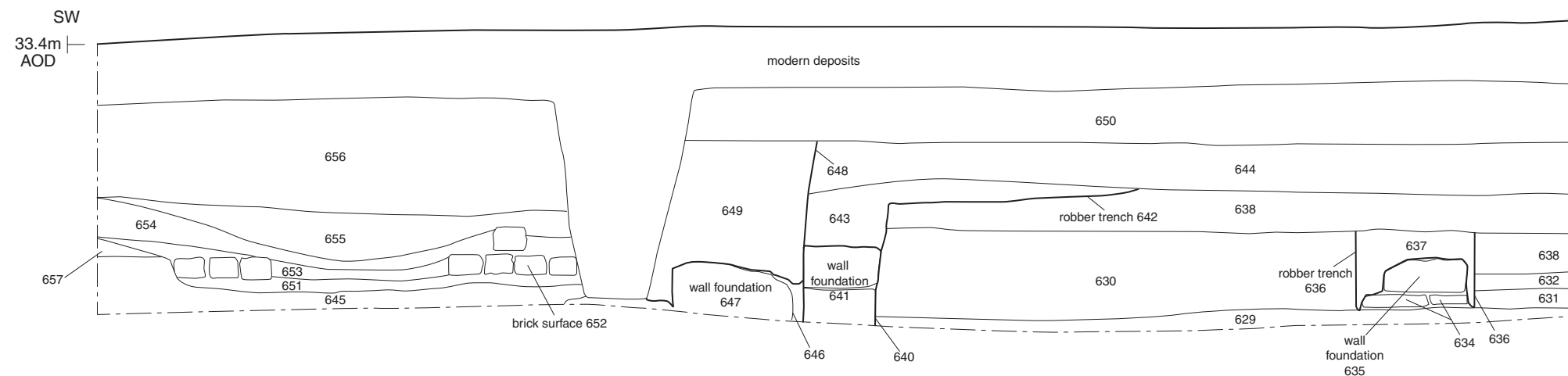

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PROJECT TITLE  
**Exeter Gas Main Replacement Scheme  
 Devon**

FIGURE TITLE  
**Cathedral Green Phase I;  
 Trench 6: section  
 Trench 35: section**

|                  |                 |            |
|------------------|-----------------|------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. |
| DRAWN BY RP      | REVISION 01 RP  | <b>14</b>  |
| APPROVED BY JB   | SCALE@A3 1:2500 |            |

Trench 6, Section CC



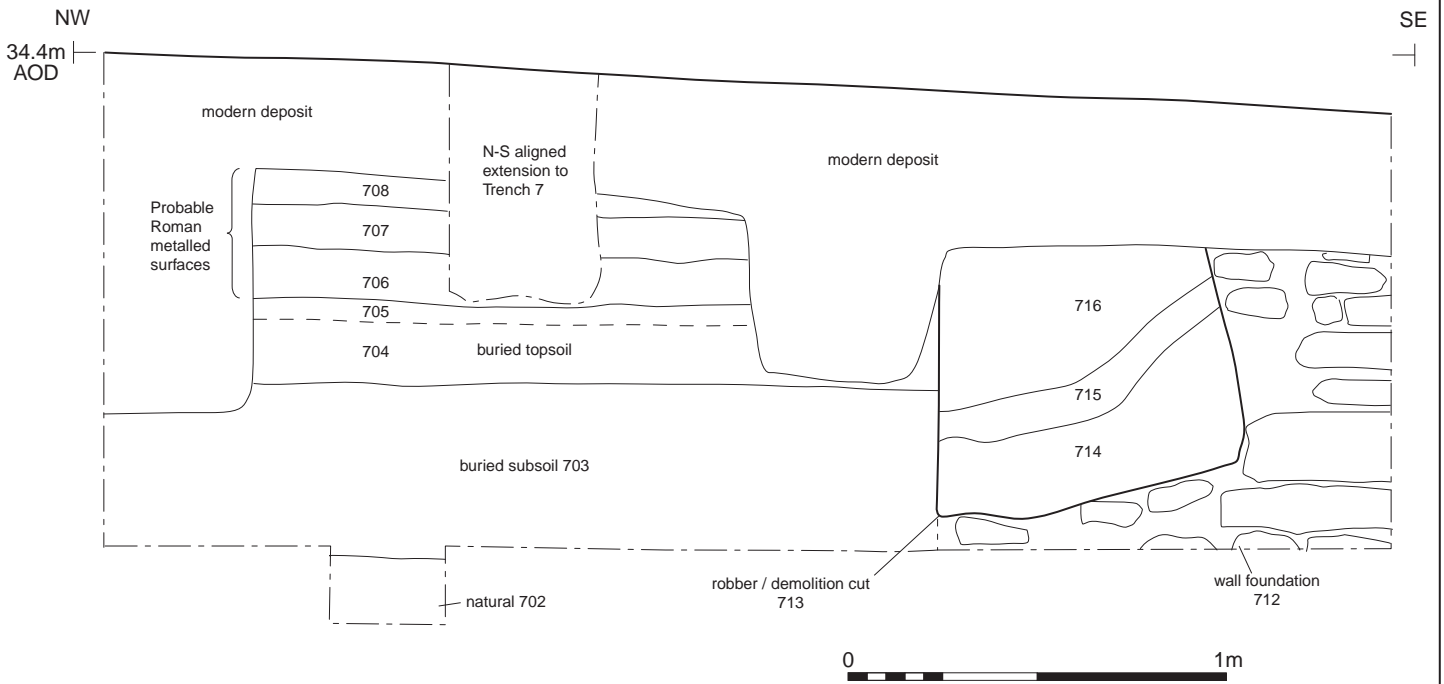
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PROJECT TITLE  
**Exeter Gas Main Replacement Scheme, Devon**

FIGURE TITLE  
**Cathedral Green Phase I; Trench 6: section**

PROJECT NO. 4120 DATE 12-11-2014 FIGURE NO.  
 DRAWN BY RP REVISION 00  
 APPROVED BY JB SCALE@A3 1:20 **15**

Trench 7, Section DD



Trench 7: Probable Roman metallated deposits, looking north east (1m scale)



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PROJECT TITLE

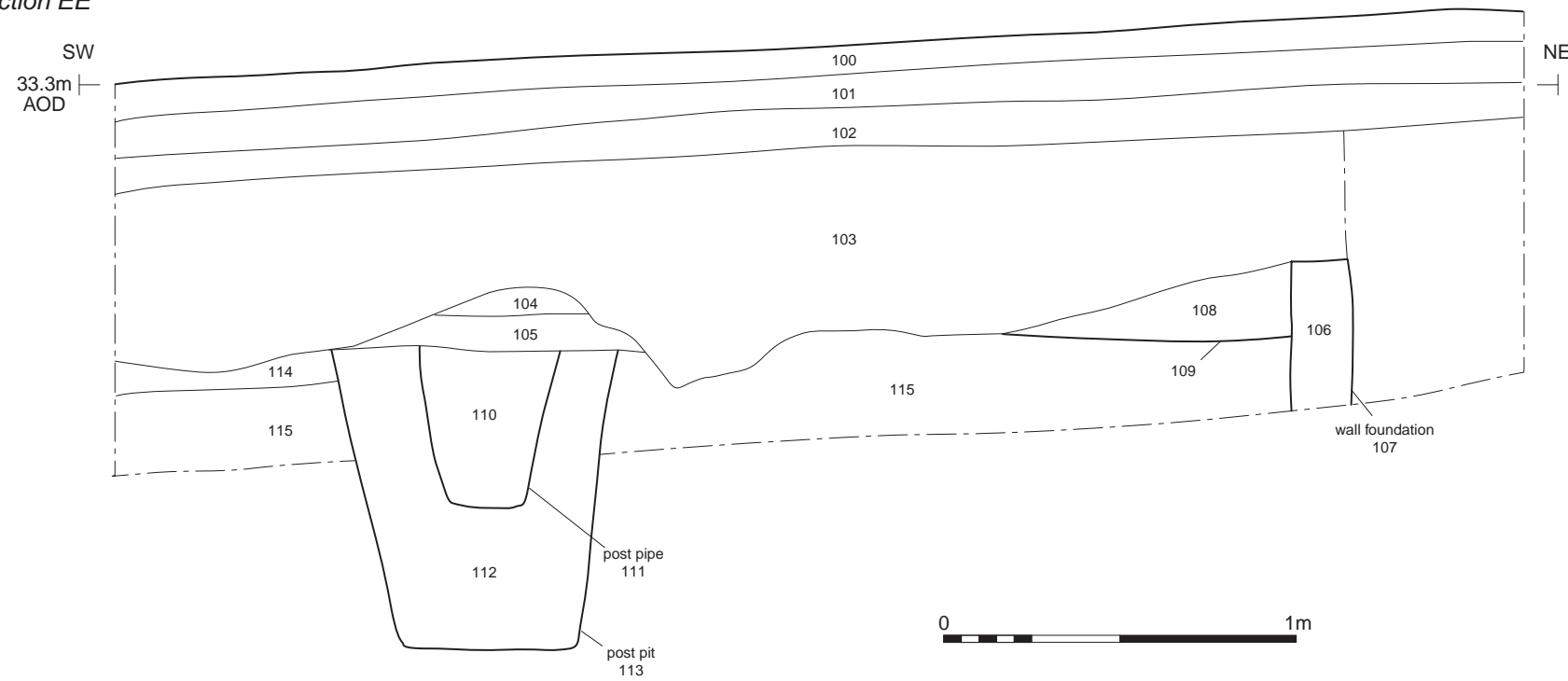
Exeter Gas Main Replacement, Devon

FIGURE TITLE

Market Street and Mary Arches Street;  
 Trench 7: section and photograph

|                  |                 |            |
|------------------|-----------------|------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. |
| DRAWN BY LJH     | REVISION 01 RP  | 16         |
| APPROVED BY LM   | SCALE@A4 1:20   |            |

Trench 1, Section EE




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PROJECT TITLE  
**Exeter Gas Main Replacement Scheme,  
 Devon**

FIGURE TITLE  
**North Street and Paul Street; Trench 1:  
 section**

|                  |                 |            |
|------------------|-----------------|------------|
| PROJECT NO. 4120 | DATE 10-11-2014 | FIGURE NO. |
| DRAWN BY LJH     | REVISION 01 RP  | <b>17</b>  |
| APPROVED BY LM   | SCALE@A3 1:20   |            |