

**BARTLETT MANAGEMENT CO LTD** 

16-20 NICHOLAS STREET, CHESTER, CHESHIRE

**HERITAGE IMPACT ASSESSMENT** 

February 2017



#### **Wardell Armstrong Ltd**

Cocklakes Yard, Carlisle, Cumbria CA4 0BQ, United Kingdom Telephone: +44 (0)1228 564820 Fax: +44(0)1228 560025 www.wa-archaeology.com



**DATE ISSUED:** February 2017

JOB NUMBER: CL11956

OASIS REFERENCE: wardella2-278283

REPORT NUMBER: RPT-001

**GRID REFERENCE:** SJ 40285 66149

**BARTLETT MANAGEMENT CO LTD** 

16-20 NICHOLAS STREET, CHESTER, CHESHIRE

**HERITAGE IMPACT ASSESSMENT** 

February 2017

PREPARED BY:	EDITED BY:	APPROVED BY:
Ariane Buschmann	Richard Newman	Frank Giecco
- pul	Dan.	R. Com
Assistant Buildings Archaeologist	Post-Ex Manager	Technical Director

This report has been prepared by Wardell Armstrong Archaeology with all reasonable skill, care and diligence, within the terms of the Contract with the Client. The report is confidential to the Client and Wardell Armstrong Archaeology accepts no responsibility of whatever nature to third parties to whom this report may be made known.

No part of this document may be reproduced without the prior written approval of Wardell Armstrong Archaeology.







Wardell Armstrong Ltd part is the trading name of Wardell Armstrong LLP, Registered in England No. OC307138.

Registered office: Sir Henry Doulton House, Forge Lane, Etruria, Stoke-on-Trent, ST1 5BD, United Kingdom

DESK BASED ASSESSMENTS
ARCHAEOLOGICAL EVALUATION
ARCHAEOLOGICAL EXCAVATION
GEOPHYSICAL SURVEY
TOPOGRAPHIC AND LANDSCAPE SURVEY
HISTORIC BUILDING RECORDING
ENVIRONMENTAL SERVICES



# **CONTENTS**

SI	JMMA	RY	1
Α	CKNOV	VLEDGEMENTS	2
1	INT	RODUCTION	3
	1.1	Circumstances of Project	3
	1.2	The purpose of the Heritage Impact Assessment	3
	1.3	National Planning Policy and Legislative Framework	3
	1.4	Local Planning Policies	4
2	ME	THODOLOGY	5
	2.1	Introduction	5
	2.2	Documentary sources	5
	2.3	Site Visit	5
	2.4	Impact assessment tables	5
	2.5	Reporting	6
3	DES	CRIPTION	8
	3.1	Location, Topography and Geology	8
	3.2	Historic Landscape Characterisation	8
	3.3	Significance of the building	9
	3.4	Conservation Area	10
	3.5	Archaeological and historical background	10
	3.6	Nicholas Street Terrace	14
	3.7	Map regression	16
	3.8	The character of the redevelopment	16
4	SITE	VISIT	18
5	DIS	CUSSION	29
	5.1	Heritage Statement	29
	5.2	Magnitude of impact on heritage assets	30
	5.3	Assessment of impact	30
	5.4	Mitigation strategy	31
6	BIBI	.IOGRAPHY	33
	6.1	Primary Sources	33
	6.2	Secondary Sources	33
Α	PPEND	IX 1: HERITAGE IMPACT ASSESSMENT TABLES	35
Α	PPEND	IX 2: LIST OF HERITAGE ASSETS	38
Α	PPEND	IX 3: FIGURES	57



#### **FIGURES**

- Figure 1: Site location
- Figure 2: Detailed site location
- Figure 3: Location of Heritage Assets in a 100m radius
- Figure 4: Alexander De Lavaux, Plan of the City and Castle of Chester 1745, scale of 40 chains
- Figure 5: First Edition Ordnance Survey Map, 1875
- Figure 6: Second Edition Ordnance Survey Map, 1899, scale 1:2500
- Figure 7: Third Edition Ordnance Survey Map, 1909, scale 1:2500

#### **PLATES**

Plate 1: View of Nicholas Street prior to its expansion in 1964, De Figueiredo and Morris 2	2012,
28	16
Plate 2: View of the east facing front elevation of 16-20 Nicholas Street	20
Plate 3: North-west view of Nicholas Street	20
Plate 4: West facing elevation of 16-20 Nicholas Street	21
Plate 5: 1780 date plate at west facing elevation of 18 Nicholas Street	21
Plate 6: No 16, basement floor, greatly altered for Liberal Club use	22
Plate 7: Cross vaulted ceiling in basement floor of No 18	22
Plate 8: No 18 Entrance hallway, decorative ceiling	23
Plate 9: No 18, main front room, ground floor, decorative alcove	23
Plate 10: No 18 Decorative arches in hallway of 1st floor	24
Plate 11: No 18, view of oval skylight at main staircase	24
Plate 12: view to the west from No 18	25
Plate 13: No 20 south-west room on Basement Floor	25
Plate 14: No 20 Ground floor main staircase	26
Plate 15: No 20 main front room ground floor	26
Plate 16: No 20 main front room, art nouveau bell to the east of the blocked up fireplace	e27
Plate 17: No 20 main front room ground floor, decorative Art Nuveau door handle	27
Plate 18: No 20 west room, ground floor, built in timber cupboards, possibly associated	with
use as surgery	28
Plate 19: No 20, upper level, east room, with round arched windows as cast-iron fireplace	ce <b>2</b> 8



#### **SUMMARY**

Wardell Armstrong was commissioned by Bartlett Management Co Ltd to prepare a Heritage Impact Assessment for 16-20 Nicholas Street, Chester (NGR: SJ 40285 66149) in support of a planning application for a redevelopment of the site for commercial hotel use. The statement consists of a desk-based consultation of sources relating to the historic town development and its architectural history and a site visit.

This Heritage Impact Assessment is designed to show the impact on the heritage significance of heritage assets, both below and above ground, but especially of 16-20 Nicholas Street. More specifically, it considers the direct and indirect impacts on 16-20 Nicholas Street, and the direct impacts on the quality of the Chester City Centre Conservation Area.

The overall heritage impact of the redevelopment on the 16-20 Nicholas Street, is considered to be limited to major. The alteration of the interior to accommodate various bathrooms and new openings may greatly impact upon the in parts original Georgian features still present within the buildings. The insertion of the elevator into No 18 Nicholas Street, although causing a loss of the secondary staircase, would only have a limited impact upon the overall structure.

It has been found that the impact on the heritage significance of the 138 heritage assets within a 100m search radius would be limited. The impact on the Chester City Centre Conservation Area is considered to be neutral to slight negative. The area contains a high potential for Roman to late medieval archaeological below ground remains.

There is a high risk of encountering thus far unknown Roman to late medieval below ground archaeological remains in the current parking area, proposed to accommodate an additional hotel structure. This is indicated by the finding of a late medieval deposit during cable works at Nicholas Street Mews.



#### **ACKNOWLEDGEMENTS**

Wardell Armstrong thanks Alice Slade of Bartlett Management Co Ltd who commissioned and arranged the project. Wardell Armstrong also thanks Mr.Bartlett and the members of the Cheshire Archive and Local Studies for their help.

The site visit and documentary research was undertaken by Ariane Buschmann. The report was written by Ariane Buschmann and the figures were produced by Adrian Bailey and Helen Phillips. Richard Newman managed the project and edited the report.



### 1 INTRODUCTION

### 1.1 Circumstances of Project

1.1.1 Wardell Armstrong (WA) was commissioned by Bartlett Management Co Ltd to prepare a Heritage Impact Assessment for 16-20 Nicholas Street, Chester, in support of a planning application and the proposed redevelopment of the site for commercial hotel use. The site was used last used as office use and Liberal Club. No 16 Nicholas Street is still partially in use as solicitors' office. The Chester Historic Environment Record (HER) was contacted, and a 100m search radius was proposed, instead of the usual larger radius for urban sites, because of the high amount of known archaeology located in this area.

### 1.2 The purpose of the Heritage Impact Assessment

- 1.2.1 This Heritage Impact Assessment is designed to show the impact on the heritage significance of heritage assets, especially of 16-20 Nicholas Street and the Conservation Area. The assessment also considers impacts on below ground archaeological remains within the site. More specifically, it will look at the direct impacts on the building and the possible below ground archaeology, and the direct impacts on the quality of the Conservation Area.
- 1.2.2 The Heritage Impact Assessment seeks to address in detail the issues of impacts on heritage significance and to do this it both seeks to understand the significance of the assets before evaluating the impact of the development proposals upon the assets.

#### 1.3 National Planning Policy and Legislative Framework

- 1.3.1 National planning policies on the conservation of the historic environment are set out in the National Planning Policy Framework (NPPF), which was published by the Department of Communities and Local Government in March 2012. This is supported by National Planning Practice Guidance (NPPG) which was published in March 2014.
- 1.3.2 The NPPF draws a distinction between designated heritage assets and other remains considered to be of lesser significance; 'great weight should be given to the asset's conservation. The more important the asset, the greater the weight should be; substantial harm to or loss of a Grade II Listed building, park or garden should be exceptional. Substantial harm to or loss of designated heritage assets of the highest significance, including scheduled monuments, protected wreck sites, battlefields, Grade I and II\* Listed Buildings and Grade I and II\* Registered Parks and Gardens and World Heritage Sites, should be wholly exceptional' (NPPF, para 132). Therefore,



- preservation in-situ is the preferred course in relation to such sites unless exceptional circumstances exist.
- 1.3.3 The NPPF advises that local planning authorities should look for opportunities for new development within Conservation Areas and within the setting of heritage assets in order to enhance or better reveal their significance. Proposals that preserve those elements of the setting that make a positive contribution to or better reveal the significance of the asset should be treated favourably (NPPF, para 137).

## 1.4 Local Planning Policies

- 1.4.1 The Cheshire West and Chester Council adopted the Local Plan: Strategic Policies in 2015. The relevant policy is ENV 5: Historic environment.
- 1.4.2 The Local Plan will protect the borough's unique and significant heritage assets through the protection and identification of designated and non-designated heritage assets, as defined as a building, monument, site, place, structure, area or landscape identified as having a degree of significance meriting consideration in planning decisions, because of its heritage interest and their settings.
- 1.4.3 Development should safeguard or enhance both designated and non-designated heritage assets and the character and setting of areas of acknowledged significance. The degree of protection afforded to a heritage asset will reflect its position within the hierarchy of designations.
- 1.4.4 Development will be required to respect and respond positively to designated heritage assets and their settings, avoiding loss or harm to their significance. Proposals that involve securing a viable future use or improvement to an asset on the Heritage at Risk register will be supported.
- 1.4.5 Development which is likely to have a significant adverse impact on designated heritage assets and their settings which cannot be avoided or where the heritage asset cannot be preserved in situ will not be permitted. Where fully justified and assessed, the Council may consent to the minimal level of enabling development consistent with securing a building's future in an appropriate viable use.
- 1.4.6 Development in Chester should ensure the city's unique archaeological and historic character is protected or enhanced.



#### 2 METHODOLOGY

#### 2.1 Introduction

- 2.1.1 The preparation of the Heritage Impact Assessment has been undertaken in accordance with guidance recommended by English Heritage and prepared by Bassetlaw District Council (2011). Note is also taken of the English Heritage guidance on understanding place (2010 and 2011) and on the setting of heritage assets (2012).
- 2.1.2 The data underlying the Heritage Impact Statement was gathered through desk-based study of documentary sources and via a site visit. The impact of the development on the heritage assets of 16-20 Nicholas Street, the 138 heritage assets within the 100m search radius and Chester City Centre Conservation Area.

# 2.2 **Documentary sources**

- 2.2.1 The primary and secondary sources were used to provide the background to the historical character of Nicholas Street of the Chester Conservation Area. Much of the information in the Archaeological Assessment was derived from secondary sources and historic maps.
- 2.2.2 Historic England's guidance on historic area assessments, conservation areas and heritage asset setting was used to establish the compliance of the development scheme proposals with best practice planning guidance.

#### 2.3 Site Visit

- 2.3.1 The site and its environs were visited on the 28<sup>th</sup> February 2017. Access was unrestricted.
- 2.3.2 The study area was inspected to:
  - examine the impact on the setting of 16-20 Nicholas Street of the development proposals for a commercial use redevelopment,
  - consider the impact of the development proposals for a commercial redevelopment on the heritage significance of the Chester City Centre Conservation Area.

# 2.4 Impact assessment tables

2.4.1 The assessment of the impact of development proposals is undertaken using a series of heritage impact tables (appendix 2). These tables use standard assessment methods as used by Government agencies, as for example those used in the Highway



Agency's *Design Manual for Roads and Bridges* (2007). These tables first establish the significance of the heritage asset against set criteria, secondly they estimate the magnitude of impact and, taking the results of these two together, allow a calculation of impact on overall heritage significance.

# 2.5 **Reporting**

- 2.5.1 A final bound copy of the report will be deposited with the HER at Cheshire County Council's offices in Chester, where viewing will be made available on request.
- 2.5.2 Wardell Armstrong support the Online AccesS to the Index of archaeological investigationS (OASIS) project. This project aims to provide an online index and access to the extensive and expanding body of grey literature created as a result of developer-funded archaeological work. As a result, details of the results of this study will be made available by Wardell Armstrong, as a part of this national scheme.

### 2.6 **Glossary**

- 2.6.1 The following standard terms for compiling a Heritage Impact Assessment are used throughout the report:
  - Designation the process that acknowledges the significance of a heritage asset and thus advances its level of consideration/protection within the planning process. Designated assets can either be statutory, like listed buildings, or nonstatutory such as registered parks and gardens or conservation areas.
  - Heritage Asset a building, monument, site, place, area or defined landscape positively identified as having a degree of heritage significance that merits consideration in planning decisions.
  - Historic Environment Record an information service, usually utilising a database that provides public access to up-to-date and dynamic resources relating to the historic environment of a defined geographic area.
  - Mitigation action taken to reduce potential adverse impacts on the heritage significance of a place.
    - Significance the value of a heritage asset to present and future generations attributable of its heritage interest. That interest may be archaeological, architectural, artistic or historic (including historical associations).
    - Setting the surroundings in which a heritage asset is experienced. The extent is not fixed and will vary according to the historic character of the asset and the



evolution of its surroundings.



### 3 DESCRIPTION

# 3.1 Location, Topography and Geology

- 3.1.1 16-20 Nicholas Street are part of the grade II listed terrace section on the west side of Nicholas Street, Chester. It lies within the city walls of Chester, to the south-west of the city centre. The character of Nicholas Street was dominated by the former presence of three friaries, the White, Black and Grey Friars, and a Benedictine Nunnery until the development of terraced houses in the late 18<sup>th</sup> century.
- 4.1.2 The bedrock geology consist of gravelly sandstone of the Chester Pebble Beds Formation. This sedimentary bedrock formed approximately 246 to 251 million years ago in the Triassic Period. The local environment was previously dominated by rivers (BGS 2017).

### 3.2 Historic Landscape Characterisation

- 3.2.1 The site and its search radius are situated within four historic character zones as characterised by Cheshire West and Chester. The first area is *Zone 8: Chester Rows*, a predominately medieval section within the city centre. It represents an unusual architectural design with two layers of ships and a first floor covered walkway. There are 136 listed buildings. Different industries grouped in different parts of the rows so for example Ironmongers Row was on the west side of Northgate Street and Bakers Row on the north side of Eastgate Street in the 14<sup>th</sup> century. This zone also includes a substantial section of the Roman and medieval City Walls at the Eastgate. Although there is a wide variety of architectural style and building materials, the overall visual effect is a key element of this zone and in particular the 19<sup>th</sup> century black and white timber framed facades added to many of the buildings are now a distinctive element of the Rows.
- 3.2.2 Character Zone 9: Cuppin Street, is based on historic medieval and post medieval settlement along two narrow blocks of land, the first was aligned east-west between the parallel roads of White Friars and Cuppin Street and the second aligned north-south between the parallel roads of Weaver Street and Nicholas Street. The zone also included the medieval church of St Martin in the Ash, built in the late 12<sup>th</sup> century, including a cemetery and anchorite cell, subsequently demolished in the 1960s to make way for the inner ring road. Prior to the medieval period, this area formed the southwest corner of the Roman fortress incorporating the line of the southern and western defences, the southwest angle tower itself as well as evidence of a possible defended extension to the south of the fortress around Cuppin Street. There are a



- significant number of listed buildings in this area and the White Friars area in particular represents a well preserved 18<sup>th</sup> century street frontage.
- 3.2.3 *Character Zone 10: Carmelite Friary, Commonhall Street*, is shaped by the presence of the Carmelite, or White Friars, in the medieval period. They settled this area in the late 13<sup>th</sup> century, acquiring a large tract of land adjacent to the Commonhall and remained active here until 1539, when the religious houses were abolished by Henry VIII. The earliest surviving map evidence for this zone dates to the late 16<sup>th</sup> century and records the friary church still surviving on the White Friars street frontage with a tower and spire at the western end. In the Roman period it has been suggested that this zone was largely occupied by a group of barrack blocks housing the soldiers of the Roman army.
- 3.2.4 Character Zone 15: Nicholas Street, which contains the site, is defined primarily by the presence of four substantial medieval religious houses, situated together on the edge of the city's historic core. These were the friaries associated with the Whitefriars (Carmelite), Greyfriars (Franciscans) and Blackfriars (Dominican), as well as a Benedictine Nunnery at St Marys. Before this, during Roman times, the area was part of the civilian settlement (vicus) outside the fortress, oriented around a port that was located roughly where the Roodee is today. During the medieval periods, the zone was dominated by the presence of three large monastic complexes. From north to south these were the Franciscan and Dominican Friaries, and a Benedictine Nunnery centred over where the Council's headquarters are today. This zone has preserved archaeological remains that may influence national perspectives on the development of the city, with the potential for future discoveries of significant archaeological remains from the Roman to post medieval periods.

#### 3.3 **Significance of the building**

3.3.1 16-20 Nicholas Street are a grade II listed, as part of Asset 4, a terrace of houses (Nos 10-28), which originally comprised 10 town houses. They are now in various use, with the main purpose as office space. Nos 10-22 were constructed in 1780 by Joseph Turner of Chester, while Nos 24, 26 & 28 were constructed in two phases in 1781 and the early 1780's, with alterations in the 19<sup>th</sup> and 20<sup>th</sup> century. They are made of brown brick in Flemish bond to the front and with pale headers to both parts of No.28, and grey slate roofing. Their design is uniform, with the except for the 1830's southern extension to No.28. The rear has numerous alterations but retains a proportion of the original sashes.



#### 3.4 Conservation Area

- 3.4.1 A conservation area is an area which has been designated because of its special architectural or historic interest, the character or appearance of which it is desirable to preserve or enhance (NPPG 2014, para 23).
- 3.4.2 The site and the 100m search radius is wholly within the City Centre (Chester) Conservation Area.

### 3.5 Archaeological and historical background

- 3.5.1 Introduction: this historical background is compiled mostly from secondary sources and from records consulted during the desk-based assessment. It is intended only as a summary of historical developments around the study area. References to the Historic Environment Record (HER) and National Heritage List (NHL) are included where relevant.
- 3.5.2 *Prehistory*: There is only a limited amount of prehistoric activity known within Chester. It is mainly represented by isolated spot finds, found by chance during ground disturbances. Some Mesolithic and Neolithic objects, including ground stone axes and chipped stone flakes, blades and microliths have been found throughout the city centre, including at the amphitheatre, at Bache Pool to the north and near the Wrexham Road business park to the south. A smaller number of Bronze Age finds have also been found, including bronze axes (palstaves) and a mace head. A piece of prehistoric flint, possibly of Bronze Age date, was found at Weaver Street (Asset 59).
- 3.5.3 By the Iron Age (700 BC-AD 43), permanent settlement was established: buildings, fence lines and evidence of intensive farming have been found on the site of the amphitheatre, at Abbey Green and along Frodsham Street, and pottery and other finds dating to before the arrival of the Romans have been discovered throughout the city centre.
- 3.5.4 *Romano-Britain:* The fortress of Deva (Asset 22) was established around AD 74 and was one of the two most important centres for the Roman military in the north of Britain, beside Eboracum (York) in the north-east. Many of its several building phases are preserved below ground, and some of its principal features remain visible within the modern city. Roman masonry is preserved along the north and east sides of the City Walls (Asset 2, 61, 63, 65, 127, 128), while the greater part of the roads passing through the city gates follow their Roman alignments. The fortress underwent several phases of modification and saw fluctuations in the intensity of occupation throughout



the Roman period. This is greatly represented by the several phases of activity present within the city wall (Asset 23, 51-58, 60-66, 94, 95, 124, 126-131), as well as several spot finds, such as Roman lead labels (Asset 104, 121), pottery (Asset 125), a brooch (Asset 123) and Roman coins (Asset 112, 113, 122). Many Roman relics, including altars, urns, coins, lamps, weapons, statues, pottery, and pieces of pavement, have been found near the wall and under the streets, in the course of excavations. A considerable part of a hypocaust or auditory is still present at an inn called "Roman Bath" in Bridge Street.

- 3.5.5 The idea that Chester's main role was naval is supported by the importance which the Roman army attached to seaborne operations, exemplified by the circumnavigation of northern Britain by its fleet in 84, and in particular by the positioning at Chester of the Second Legion, a unit with naval experience (http://www.british-history.ac.uk/vch/ches/vol5/pt1/pp9-15).
- 3.5.6 The site is situated within the area of the Roman civilian settlement outside the fortress. Works at the site of the Cheshire and Cheshire West Council building at Nicholas Street revealed a formerly unknown part of this settlement, with substantial industrial and residential remains. This includes remains of several timber and stone buildings and road system (Asset 24, 33-49). Excavation at Callin Court found remains of at least six buildings dating from the first to fifth century (Assets 25, 28-31, 120), as well as several traces and layers of Roman activity (Assets 26, 27, 32). The site is located within the city walls, in the area of the vicus associated with Deva fortress. This clearly indicates to the high possibility of Roman remains. Later development might have destroyed some of these below ground remains.
- Medieval: After gaining repossession from the Romans, Deva was renamed Caer-"the fort Lleon-Vawr, said to translate as of the (http://www.visionofbritain.org.uk/descriptions/834610). Although the early Saxon period is difficult to trace with archaeological evidence, it is widely assumed that St John's church was founded around AD 689, and some remains suggest that a Saxon settlement was present in this area. Numismatic evidence and metallurgical analyses indicate that a mint was established at Chester in the 9<sup>th</sup> century. Its precise location, however, is unknown (Chester Archaeological Plan 2014, 8). Archaeological works found Saxon pottery and coins as spot finds in a close proximity of the site (Asset 67, 117-119).
- 3.5.8 Archaeological evidence of this settlement in Chester appears to date to the  $10^{
  m th}$



century, with buildings scattered throughout the former fortress and along Lower Bridge Street, particularly around St Olave's church. Several other churches are thought to date to the 10<sup>th</sup> century including the former church of St Peter and St Paul, later re-dedicated as St Werburgh's minster (Chester Archaeological Plan 2014, 8). The Church of the Holy Trinity, now known as Guildhall and Custom House, is based on late Norman foundations, dating to 1188 (Asset 21). It has been rebuilt and repurposed in the 19<sup>th</sup> century.

- 3.5.9 The medieval city of Chester was the largest and most prosperous in the north-west and was the region's principal port. It developed a diverse economy, with trade, goldsmithing and leatherworking among its important commercial activities. The town was re-fortified by the Normans, who built a new castle in the south-west corner of the city in the late 11th century. In 1092, they re-founded the Saxon minster as a Benedictine abbey and extended and improved the city walls in the mid-12<sup>th</sup> century. A nunnery and a number of friaries were built, mainly to the west of the former Roman fortress, still encased by the extended city walls (Chester Archaeological Plan 2014, 8). This includes the White Friars, or Carmelite friars, who were established by the 13th century (Asset 50, 71), the Grey Friars, or Franciscan friars, founded in 1238-40 (Asset 1), and the Black Friars, or Dominican friars, established in 1237/8 (Asset 73-75, 81, 82, 85-88, 101, 114, 115, 136, 137). The Chapel of St Nicholas (Asset 138), was situated opposite the Black Friars, to the north-western end of the current Nicholas Street. Associated with the White Friars, but built in the 18<sup>th</sup> century, is the Friars Townhouse (Asset 103), a grade II\* listed building to the east of the site. Friaries were usually built on vacant land, so it seems likely that during the early medieval period the area occupied by the friaries remained undeveloped.
- 3.5.10 Perhaps one of the most intriguing aspects of the medieval city was the development of the Rows, an unusual arrangement of two levels of commercial properties with domestic housing above, from the 12<sup>th</sup> century onwards (Chester Archaeological Plan 2014, 8). They have been greatly altered and restored in the 19<sup>th</sup> and 20<sup>th</sup> century (Asset 100). Several roads in close proximity to Nicholas Street (Asset 90), in 1297 referred to as Sancti Nicholai Street, date from medieval time. This includes Watergate Street (Asset 68), Weaver Street, also known as Alban's Lane (Asset 69), Commonhall Street (Asset 70) and St Martin's Ash (Asset 91).
- 3.5.11 Chester was first chartered in the 13<sup>th</sup> century. It is divided municipally into five wards. It included the parishes of St. John the Baptist, St. Olave, St. Michael, St. Peter, St. Bridget, and St. Martin; the extra-parochial places of Chester-Castle, Chester



Cathedral, Little St. John, and Spittle-Boughton; and large portions of the parishes of St. Oswald, St. Mary-on-the-Hill, and Holy Trinity. The city had a separate criminal jurisdiction, and tries by its own recorder (http://www.visionofbritain.org.uk/descriptions/834610).

- 3.5.12 There were four main entrances and three posterns within the city walls. Three of the towers which formerly were used as defence are still in a nearly perfect state. The main entrances are arched gateways, referred to as Bridgegate, Watergate, Eastgate, and Northgate. Eastgate, Bridgegate and Watergate were re-built in the 18<sup>th</sup> century in stone and classical architecture. Both Bridgegate and Watergate were designed by Joseph Turner of Chester, who was also responsible for the Nicholas Street terrace (Langtree & Comyns 2001, 131).
- 3.5.13 *Post medieval-Modern:* The post-medieval period can be associated with the Dissolution of the Monasteries around 1539, which forms a gradual shift away from a life influenced by Catholic culture and belief. The nunnery and friaries were forcibly disbanded and their lands and wealth confiscated by the king (Chester Archaeological Plan 2014, 8). Chester, a Royalist stronghold, was the target of several periods of siege between 1643 and 1646. This resulted in the construction of substantial defensive and artillery earthworks surrounding the city, as well as the systematic demolition of the suburbs in advance of the Parliamentarian army. In the Georgian and Regency periods Chester flourished as an administrative and social centre, with its economy increasingly based on luxury crafts and retailing (Chester Archaeological Plan 2014, 9).
- 3.5.14 Until the end of the 18<sup>th</sup> century, the greater part of the population of Chester still resided within the city walls. Only during the Regency period, small suburbs began to form outside the walls, and it wasn't until a sharp population increase that a substantial suburban development occurred (Langtree & Comyn 2001, 13). A great number of listed buildings originates from this time period, such as the rebuilt of Stanley Place (Asset 3), the terrace at Nicholas Street (Asset 4, 5), various townhouses and shops (Asset 6, 9-11, 13-18). Archaeological investigations at 25 Nicholas Street in 2001 discovered a post medieval cellar fill, dating to the 17<sup>th</sup> century (Asset 19). This indicates to a building phase between the dissolution of the monasteries and the Georgian development. This is further supported by the evidence of early post medieval activity and pits found at No 30-42 Nicholas Street (Asset 76) and the east side of Nicholas Street during archaeological investigation in 1957 (Asset 83).
- 3.5.15 Chester was greatly transformed by the rebuilding of the inner city in the 19<sup>th</sup> century.



The 19<sup>th</sup> century saw an increase in density, with overcrowded structures in the court behind the main buildings within the historic city centre. They were known for their poor living conditions, however, a major slum clearance in the 1930's, removed all unsuitable structures behind the main streets (Langtree & Comyn 2001, 15). The Shropshire Union Canal opened in 1779, followed by the railway line in the mid-19<sup>th</sup> century. Improvements in transport and technology ultimately led to the expansion of industrial and utility companies, along with large areas of Victorian and Edwardian suburban development (Chester Archaeological Plan 2014, 9).

3.5.16 Chester mostly escaped the dramatic changes experienced by several towns and cities in the 19<sup>th</sup> and 20<sup>th</sup> century. It continues as a retailing centre and is a popular tourist destination (Chester Archaeological Plan 2014, 9).

#### 3.6 **Nicholas Street Terrace**

Nicholas Street is situated just on the south-western corner on the inside of the Chester city walls. By 1745 (Figure 4), a row of building at Nicholas Street, possible under ownership of Richard Brooker, encases a garden area to the west. Nicholas Street Mews was not in existence at this point. The current west side of the street was built in 1780-81, following the design from Joseph Turner of Chester, who also designed Bridgegate and Watergate. The terrace originally consisted of ten townhouses, three storeys high with a deep basement. They present the last phase of development undertaken by proprietors of the Irish Linen Hall, to the north of the site. The terrace was also known as "Pillbox Promenade" or Pillbox Rows", because of the number of doctors having their surgeries in these buildings (Langtree & Comyn 2001, 131). In 1818-20 this included M.D. John Pigot, M.D. William Makepeace Thackery, both physicians (Pigot 1820). By 1840, John Harrison and William Frederick Jones Bage, both surgeons, the physician William Thakeray, and the dentist Henry Michols Jones live in Nicholas Street (1840 Chester General Directory). It is not noted in which buildings they resided. It can, however, be noted that a large variety of trades were based in Nicholas Street. Beside the medical residents, there was a tailor, dressmaker, teacher, a portrait artist, two livery stable keepers and fly owners, as well as a number of nobility, gentry and clergy situated at Nicholas Street. It is mentioned that No 18 was used as Temperance Commercial Hotel (Design and Access Statement 2016, 3), which was owned by Thomas Phillips (Bagshaw 1850). On the 1875 ordnance survey map (Figure 5), the buildings of No 16-20 Nicholas Street are shown as clearly separate buildings, with designed gardens and some smaller outbuildings and glasshouses. While No 16 only had a small glasshouse, No 18 had at least three outbuildings, and



No 20 had two outbuildings.

- 3.6.2 In 1892, No 16 Nicholas Street was occupied by Samuel Smith, a solicitor with a firm called "Walker, Smith &Way", No 18 by Farington Granger, a surgeon and ophthalmic surgeon, while No 20 appears to be the private residence of the dentist Frederick Bullin (Kelly's Directory 1892). At that time, only one outbuilding was visible to the west of No 18 and 20 (Figure 6). By 1923, the Cheshire County Council Estate Office took over No 16, while the dentist Arthur Dodd now has his practice in No 20 (Kelly's 1923). Within just five years, the Dee Drainage Board joined the Cheshire County Council Estate Office in No 16, No 18 was now taken over by Chester Liberal Club Co Ltd and Chester Liberal Association, while No 20 now housed the dentists Edward Brown and Arthur Dodd, as well as the physician Richard Stanley Tophan (Kelly's Directory 1928).
- 3.6.3 Some alterations were undertaken at No 18 in 1934, but their extent is not known (Cheshire Archive ZDS/3/447). The buildings were grade II listed in 1955, with some amendments to the listing undertaken in 2010 (HER 1376327, DCH6955). Until the widening of Nicholas Street in correlation with the construction of the inner ring road in 1961, the road was comparatively narrow (Plate 1). Although many alterations and an extension in the 20th century were undertaken, the buildings still retain a large amount of fittings dating to the original construction of the terrace. No 16 Nicholas Street has been used as offices since the early 1950s on the ground, first, and second floors. The Lower Ground floor was for many years used as a sauna and since 1991 became joined to the lower Ground floor of No 18 and used as catering facilities for the Liberal Club (Design and Access Statement 2016, 3). Extensive works and conservation measurements were undertaken in 1990 (Pers. Comm. Bartlett). The interior of No 16 is restored with some alterations for office use, by Digby Harris, in the 1980s. At the same time, the interior of No 20 has been restored with some alterations for office use by John Tweed.
- 3.6.4 The last medical practice moved in 1998, and by 2001, the greater part of the terrace was in use as office space (Langtree & Comyn 2001, 131). During a watching brief at Nicholas Street Mews, to the back of the site, between 2009 and 2012, the fragments of an 18<sup>th</sup> century clay pipe (Asset 98) and a brick rubble deposit (Asset 99) were found.





Plate 1: View of Nicholas Street prior to its expansion in 1964, De Figueiredo and Morris 2012, 28

# 3.7 Map regression

- 3.7.1 John Speed's map of Chester (<a href="https://chesterwalls.info/gallery/oldmaps/oldmap2.html">https://chesterwalls.info/gallery/oldmaps/oldmap2.html</a>) places the site within the vacant space once occupied by the friary of the Black Friars. The area is enclosed, with a row of building to the north of the site. Only a boundary wall is visible at the location of the site. The 1745 map (Plate 4) of shows the site greatly altered, with structures fronting the entire Nicholas Street. A garden area is located to the west of the site. It is possible that these structures erected in the 17th to early 18th century may have compromised the remains of the friary buildings.
- 3.7.2 By 1875 (Figure 5), the site has been developed as part of the terrace comprising 10 buildings. The garden area was built over, and the site is now bound by Nicholas Street Mews to the west. No 16 to 20 Nicholas Street display designed gardens to the west, with a glasshouse at the back of No 16, three outbuildings at No 18 and two outbuildings at No 20. By 1899 (Figure 6), only one outbuilding on No 18 and 20 remained. No change can be noticed until the construction of the inner ring road in the 1960's.

# 3.8 The character of the redevelopment

3.8.1 The redevelopment will broadly comprise the conversion of 16-20 Nicholas Street from its current use as Licensed Club and office to a hotel, with 35 en-suite bedrooms,



a restaurant, bar, conference and function room. Furthermore, an extension towards Nicholas Street Mews with 20 hotel rooms, basement level parking and a ground floor carpark is proposed. The construction of this structure will have an impact on any below ground archaeology in the western area of the site.

- 3.8.2 This will include the installation of a lift in No 18, as well as a food hoist from the bar to the kitchen and the creation of new openings to interconnect all buildings via corridors on each floor and enlarging current spaces.
- 3.8.3 Parking space for ca 30 cars is proposed at the back of the properties.



#### 4 SITE VISIT

- 4.1.1 A site visit was undertaken on the 28<sup>th</sup> February 2017. All spaces of the site were accessible. The buildings are part of a terrace, at the western side of Nicholas Street, in the centre of Chester, Cheshire. The road has been expanded in the 1960's, and functions now as one of the main roads of Chester. It is situated in an area of high archaeological potential.
- 4.1.2 No 16 Nicholas Street is currently part occupied by a solicitor office, while No 18 and 20 are standing empty. They are all in good condition.
- 4.1.3 The building retain their Georgian façade to the west, with brown brick in Flemish bond and white stone quoins and lintels. Cast-iron fencing protects the frontage and provides some access to the cellar floor. The fenestration of No 20 Nicholas Street slightly differs from the other buildings with round-arched two light window on the ground and third floor. Some later alteration and extensions impacted upon the east elevation, facing Nicholas Street Mews. The gardens have been altered, and now function as a surface parking area. A small modern cellar has been inserted to the back of No 18 in the 1990s.
- 4.1.4 **No 16 Nicholas Street:** The building is currently part occupied by Bartletts Solicitors. Due to legal concerns, no interior photos were permitted. The building retains its Georgian central timber staircase, accessible via an oval entrance hall and oval stair hall. Some modern alterations, such as partition walls and changed doorways, mainly undertaken in the 1990's are present, but do blend into the historic character of the structure.
- 4.1.5 The basement floor is greatly affected by the late 20<sup>th</sup> century alteration for the use of the Liberal Club as meeting area.
- 4.1.6 The most representative room, the second-storey rear room, has panelled embrasures and a moulded 3-panel ceiling. It is slightly damaged by a large fissure. The front rooms have panelled embrasures and cornice. Slightly curved doors, due to the oval shape of the stair hall, lead to rear wing to the west. The third storey has two doors of four fielded panels and a modillion cornice to the stair-well. The attic is accessible via a narrow staircase.
- 4.1.7 **No 18 Nicholas Street:** The central building of the development is currently standing empty. It is in very good condition, and appears recently renovated.
- 4.1.8 The layout of the cellar floor, previously used as part of the Liberal Club, has been



altered in the 20<sup>th</sup> century. Of interest is the cross-vaulted ceiling in the north-eastern room. The floor can be accessed from an east and west external doorway. The main staircase contains a moulded plaster ceiling with probably original cornice to the stairwell. One of the central rooms at the first storey contains an alcove with decorative plasterwork. Traces of a closed off doorway is visible centrally within the alcove. The central stairwell contains an oval shaped skylight, set slightly off centre. A cast-iron fireplace on the ground floor and on the attic floor could be observed. They possibly date to the 19<sup>th</sup> century.

- 4.1.9 **No 20 Nicholas Street:** The interior is restored with some alterations for office use by John Tweed in the 1980s. The building appear to currently be under renovation. The main entrance hall has a patterned tile floor, with dentil cornice above a frieze with festoons. The staircase may be rebuilt, reusing components from the Italianate refurbishment, with cawed round newels, two balusters of alternating design, with foliar cawing, and swept rail.
- 4.1.10 In the first storey the front room is of similar design as the front room of No 18. An alcove at the west elevation of the room is decorated with panels and plasterwork. The room has a row of broad panels beneath the dado rail and a row of large panels above it, as well as a frieze and cornice. The timber door at the north elevation contains an Art Nouveau brass doorknob and plate. Of similar design is the electric bell to the east of the blocked off fireplace. Traces of a corresponding button is visible to the west of the fireplace. In a small room to the north of this are two built in timber cupboards. They may be related to the use of the building as practice for the surgeons or dentist that once owned the property.
- 4.1.11 The second storey front room has a panelled embrasure to the central window and sub-panel and panelled shutters to each side window. A cast-iron fireplace in a timber fire surround with foliar cawing on pilasters is situated at the north elevation of the room. A simple picture rail and decorative dentil coving is present. The rooms to the north-west contain a decorative frieze, and a detailed plaster rose in the centre. A large cast-iron fireplace is situated at the north elevation of the room. Several smaller, cast-iron fireplaces are situated at the upper level of the building. Distinguishing from the other buildings, the windows to the east of the building are round arched, with timber panelled embrasure.





Plate 2: View of the east facing front elevation of 16-20 Nicholas Street



Plate 3: North-west view of Nicholas Street





Plate 4: West facing elevation of 16-20 Nicholas Street



Plate 5: 1780 date plate at west facing elevation of 18 Nicholas Street

CL11956/RPT-001 February 2017





Plate 6: No 16, basement floor, greatly altered for Liberal Club use



Plate 7: Cross vaulted ceiling in basement floor of No 18

CL11956/RPT-001 Page 22





Plate 8: No 18 Entrance hallway, decorative ceiling



Plate 9: No 18, main front room, ground floor, decorative alcove



Plate 10: No 18 Decorative arches in hallway of 1st floor



Plate 11: No 18, view of oval skylight at main staircase



Plate 12: view to the west from No 18



Plate 13: No 20 south-west room on Basement Floor





Plate 14: No 20 Ground floor main staircase



Plate 15: No 20 main front room ground floor





Plate 16: No 20 main front room, art nouveau bell to the east of the blocked up fireplace



Plate 17: No 20 main front room ground floor, decorative Art Nuveau door handle





Plate 18: No 20 west room, ground floor, built in timber cupboards, possibly associated with use as surgery



Plate 19: No 20, upper level, east room, with round arched windows as cast-iron fireplace

CL11956/RPT-001 February 2017



#### 5 DISCUSSION

# 5.1 Heritage Statement

- 16-20 Nicholas Street is a heritage asset of District or County (Higher) significance 5.1.1 (appendix 1, table 1). The evidential value of the building relates to its historic fabric and setting, in that it is related closely to development of Chester as a growing city in the late 18<sup>th</sup> century. This time period was of great significance in the development of Chester, with the development of a new architectural style and the change of materials from timber framed structures to brick and stone buildings (Langtree & Comyn 2001, 109). The initially slow rise in population was followed by a rising demand for contemporary styled housing for the upper class residing within Chester. Open spaces within the city walls were built over, including the area once in possession of the desolate friaries. During the Regency period, new suburbs started to develop. Wholesale redevelopments and speculations such as at Abbey Square, Stanley Place or Nicholas Street soon dominated the construction projects at that time. The buildings increased in their size, as seen at Nicholas Street, with up to three storeys and a deep half cellar (Langtree & Comyn 2001, 110). The terrace at Nicholas Street managed to retain most of its historic character, only the expansion of the road in the 1960's and the associated redevelopment of the eastern side of Nicholas Street greatly impacted upon their setting.
- 5.1.2 The buildings retained some original features, but the changes for several redevelopments are apparent and cause visible damage to the historic fabric. It is of aesthetic and historic significance, within the Chester City Centre conservation area.
- 5.1.3 Chester City Centre Conservation Area is a heritage asset of district or county (higher) significance (appendix 1, table 1). Nicholas Street, as part of the conservation area and part of four historic character zones, contributes to the significance to the overall value of the conservation area.
- 5.1.4 It is clear that the development area is situated within the space formerly occupied by the Roman civilian settlement associated with the Roman fortress. It is unlikely that Anglo-Saxon remains occur in this area. In the 12<sup>th</sup> and 13<sup>th</sup> centuries the area was occupied by the monasteries and 16-20 Nicholas Street occupied the site of the Blackfriars. The area was abandoned and unoccupied following the Dissolution until at least the early 17<sup>th</sup> century. Redevelopment took place before 1745 and the remains of 17<sup>th</sup> to 18<sup>th</sup> century occupation may still be present.



# 5.2 Magnitude of impact on heritage assets

- 5.2.1 The impact of the redevelopment proposals on the heritage asset of the grade II listed 16-20 Nicholas Street (Asset 4/5/93) will be direct, as they will result in the alteration of its internal and partially external fabric. The impact will be limited to major of the asset. The magnitude of impact will be substantial (appendix 1, table 2).
- 5.2.2 The impact relating to the lift shaft and any new structures to be erected will be direct.
  The magnitude of impact may result in the loss of thus yet unknown archaeological deposits.
- 5.2.3 The impact of the redevelopment proposal on the 137 heritage assets outside the site boundaries will be indirect, as there may be direct or partial intervisibility with several standing structures and 19 grade II listed buildings and two grade II\* listed buildings. The magnitude of impact will minor (appendix 1, table 2), as it will impact upon setting only. There will be a possible intervisibility between the site and the grade II\* listed heritage asset of Watergate House, to the north-west of the site.
- 5.2.4 The impact of the redevelopment proposals on the Chester City Centre Conservation Area will be direct, in that Nicholas Street lies within the Conservation Area and contributes to it. This magnitude of impact will be less than substantial (appendix 1, table 2), as it will involve the development of the western area of the site towards Nicholas Street Mews with a new structure and internal alterations of the existing buildings. The overall significance of this development will major, as the building is grade II listed and brings aesthetic and historic significance to the area. There will be direct intervisibility of the new development with several listed buildings and non-designated heritage assets. The proposed new buildings will form a new feature in the rather constricted space of Nicholas Street Mews, and decrease the original garden space.

### 5.3 Assessment of impact

5.3.1 The proposed internal alteration of the grade II listed buildings will greatly alter their current purpose. The installation of several bathrooms and creation of various openings may negatively impact upon the historic fabric currently preserved within the buildings. There is a high amount of late Georgian to Victorian decorative elements visible within the building, especially the first and second floor of all three structures. This includes decorative coving and plasterwork, cast-iron fireplaces and timberwork. This, as well as the main staircases, is of historic and aesthetic value to the building. The insertion of the elevator within No 18 Nicholas Street would impact upon the



historic fabric of a secondary staircase. While this would present a loss of this historic fabric, the staircase is not of significant aesthetic value. The impact could thus be seen as neutral to slight negative. The possibility of encountering below ground archaeology pre-dating the 18<sup>th</sup> century during the groundwork relating to the elevator shaft development is low.

- 5.3.2 For Chester City Centre Conservation Area, a less than substantial to substantial magnitude of impact on a heritage asset of district or county (higher) significance equates with major impact on heritage significance (appendix 1, table 3). Whilst the new build to the west of the structure will be prominent it will not diminish the value of the Georgian street frontage of Nicholas Street. Furthermore, the east side of Nicholas Street is dominated by modern development, thus already impacting on the historic character of the street. Consequently, the impact on the heritage significance of the Chester City Centre Conservation Area may be seen as neutral.
- 5.3.3 As the condition of below ground archaeological deposits is not known, their significance cannot be defined and therefore we cannot assess the impact of the development on these heritage assets at this point.

# 5.4 Mitigation strategy

- 5.4.1 As the overall effect of the redevelopment proposals on the heritage asset of 16-20 Nicholas Street is limited to major, thus appropriate mitigation will be necessary. This may include a detailed building survey and excavation or watching brief.
- 5.4.2 The impact on overall heritage significance caused by the alteration of a heritage asset of district or county (higher) significance may be mitigated through conservation strategies to preserve the Georgian features still present in all buildings.
- 5.4.3 There is a high likelihood of encountering Roman, medieval and Post-medieval below ground archaeology in the area affected by construction. The site, located in the area of the vicus associated with the Devan Roman fortress, has been redeveloped several times over the centuries. In medieval times it was dominated by the construction and demolishment of the Dominican friary. This may have greatly impacted upon the Roman archaeology. This was followed by at least two post-medieval developments, in the late 17<sup>th</sup> to early 18<sup>th</sup> century, and the late 18<sup>th</sup> century. The latest development, especially, with basement floors and modern cellars may have greatly impacted upon the below ground archaeology. The garden area to the west of the buildings may contain a higher amount of at least medieval below ground remains, as it remained relatively unaffected by below surface development after the dissolution of the



monasteries.

5.4.4 Overall, the presence of archaeological remains, even if fragmentary, is certain, their degree of survival and preservation, however, is unknown.



#### 6 BIBLIOGRAPHY

### 6.1 **Primary Sources**

Cheshire Archive:

PM/18/3 Alexander De Lavaux, Plan of the City and Castle of Chester, 1745

OS XXXVIII/11 1875 First Edition Ordnance Survey Map

OS XXXVIII/11 1899 Second Edition Ordnance Survey Map

OS XXXVIII/11 1909 Third Edition Ordnance Survey Map

ZDS/3/447 18 Nicholas Street Alterations 1934

Pigot The Commercial Directory for 1818-19-20

The Chester general Directory 1840

**Bagshaw Directories 1850** 

Kellys Directory 1892

Kellys Directory 1914

**Kellys Directory 1923** 

**Kellys Directory 1928** 

### 6.2 **Secondary Sources**

Bassetlaw District Council 2011, A Guide to Heritage Impact Assessments

Chester and Cheshire West Council 201, A Local Plan, Chester & Cheshire Wes Council: Chester

Chester Archaeological Plan 2014, <a href="http://www.cheshirearchaeology.org.uk/wp-content/uploads/Chester Archaeological Plan.pdf">http://www.cheshirearchaeology.org.uk/wp-content/uploads/Chester Archaeological Plan.pdf</a>, accessed 3<sup>rd</sup> March 2017

DCLG 2014, Technical Guidance to the National Planning Policy Framework, Department of Communities and Local Government: London

DCLG 2012, *National Planning Policy Framework*, Department of Communities and Local Government: London

De Figueiredo P and Morris C 2012, *Preservation and Progress, the Story of Chester since 1960*, The Chester Civic Trust: Chester

Design and Access Statement 2016, The Conversion of 16-20 Nicholas Street from a Licensed Club and Office Use to a Hotel, and to Build Additional Georgian Terraced



Hotel Accommodation on Nicholas Street Mews, with Additional Parking at Basement Level

English Heritage 2011, *Understanding Place: Conservation Area Designation, Appraisal and Management*, English Heritage: London

English Heritage 2012, The Setting of Heritage Assets, English Heritage: London

English Heritage 2010, *Understanding Place: Historic Area Assessments in a Planning and Development Context*, English Heritage: Swindon

English Heritage nd, Valuing Places: Good Practice in Conservation Areas, English Heritage: Swindon

Langtree S and Comyns A 2001, 2000 Years of Building – Chesters Architectural Legacy, The Chester Civic Trust: Chester

Chester, <a href="http://www.british-history.ac.uk/vch/ches/vol5/pt1/pp9-15">http://www.british-history.ac.uk/vch/ches/vol5/pt1/pp9-15</a>, accessed 3<sup>rd</sup> March 2017

Chester, <a href="http://www.visionofbritain.org.uk/descriptions/834610">http://www.visionofbritain.org.uk/descriptions/834610</a>, accessed 3<sup>rd</sup> March 2017



## **APPENDIX 1: HERITAGE IMPACT ASSESSMENT TABLES**

# **Table 1 Measuring Significance**

Significance	Designation	Asset types and justification	Preferred response to negative impact
International	Non-statutorily designated heritage assets.	World Heritage Site (NPPF s132).	Avoid negative impact where asset contributes to the WHS's defined outstanding universal values (NPPF s138).
National	Statutorily designated heritage assets.	Scheduled monuments, Grade I and II* Listed Buildings (NPPF s132).	Avoid negative impact.
National	Non-statutorily designated heritage assets.	Registered Battlefields, Grade I and II* Registered Parks and Gardens (NPPF s132).	Avoid negative impact.
National	Non-designated heritage assets of demonstrable equivalence to a scheduled monument (NPPF s138).	Assets where assessment for designation is pending, assets that have been assessed as being capable of designation but have not been designated at the SoS discretion, assets worthy of designation but which are outside the scope of the 1979 Act (NPPF s139).	Avoid negative impact.
District or County (Higher)	Statutorily designated heritage assets.	Grade II Listed Buildings (NPPF s132).	Limit negative impact (avoid substantial harm) and mitigate.
District or County (Higher)	Non-statutorily designated heritage assets.	Conservation area (NPPF s127), Grade II Registered Park and Garden (NPPF s132).	Limit negative impact (avoid substantial harm) and mitigate.
District or County (Lesser)	Non-designated heritage assets within a national park or AONB.	Any extant heritage assets (NPPF s115).	Limit negative impact and mitigate.
District or County (Lesser)	Non-designated heritage assets.	Heritage assets placed on a local planning authority list (NPPG).	Limit negative impact and mitigate.
District or County (Lesser)	Non-designated heritage assets.	Any area of potential listed in a local plan (NPPG).	Limit negative impact and mitigate.
Local	Non-designated heritage assets.	Any extant heritage assets outside of a national park or AONB.	Mitigate.
Negligible	Non-designated heritage assets.	Heritage assets recorded in the HER that are no longer extant, individual findspots or structures of no heritage value.	No action.



Page 36

Table 2: Establishing the magnitude of impact

Magnitude of	Heritage Asset		
Impact	Archaeological Remains	Historic Buildings	Historic Landscapes
	(Archaeological Interest)	(Architectural/Artistic Interest and/or	(Historic Interest)
		Historic Interest)	
Loss	<ul> <li>Change to most or all key archaeological materials, such that the resource is totally altered</li> <li>Comprehensive changes to setting</li> </ul>	<ul> <li>Change to key historic building elements, such that the resource is totally altered</li> <li>Comprehensive changes to setting</li> </ul>	Major change to historic landscape character resulting from:  Changes to most key historic landscape elements, parcels or components  Extreme visual effects  Major change to noise or change to sound quality  Major changes to use or access
Substantial	<ul> <li>Changes to many key archaeological materials, such that the resource is clearly modified</li> <li>Considerable changes to setting that affect the character of the asset</li> </ul>	<ul> <li>Changes to many key historic building elements, such that the resource is significantly modified</li> <li>Changes to setting of an historic building such that it is significantly modified</li> </ul>	Moderate change to historic landscape character resulting from:  Changes to many key historic landscape elements, parcels or components  Visual change to many key aspects of the historic landscape  Noticeable differences in noise or sound quality  Considerable changes to use or access
Less than substantial	<ul> <li>Changes to key archaeological materials, such that the asset is slightly altered</li> <li>Slight changes to setting</li> </ul>	<ul> <li>Change to key historic building elements, such that the asset is slightly different</li> <li>Changes to setting of an historic building such that it is noticeably changed</li> </ul>	Limited change to historic landscape character resulting from:  Changes to few key historic landscape elements, parcels or components Slight visual changes to few key aspects of the historic landscape Limited changes to noise levels or sound quality Slight changes to use or access
Minor	<ul> <li>Very minor changes to archaeological materials</li> </ul>	<ul> <li>Slight changes to historic buildings elements or setting that hardly affect it</li> </ul>	Very small change to historic landscape character resulting from:  Very minor changes to key historic landscape elements, parcels or components  Virtually unchanged visual effects  Very slight changes to noise levels or sound quality  Very slight changes to use or access
	No change		



# **Table 3 Impact on Heritage Significance**

Assessment Matrix to define the degree of impact on heritage asset significance			Magnitude of impact		
		Minor alteration with no reduction in significance	Less than substantial	Substantial	Loss
National					
District/County (Higher)					
District/County (Lesser)					
Local					
Negligible					
	National  District/County (Higher)  District/County (Lesser)	No change  to on heritage  National  District/County (Higher)  District/County (Lesser)	No change Minor alteration with no reduction in significance  National  District/County (Higher)  District/County (Lesser)	No change Minor alteration with no reduction in significance  National  District/County (Higher)  District/County (Lesser)	Minor alteration with no reduction in significance  National  District/County (Higher)  District/County (Lesser)  Local

Blue (no appreciable impact) = no mitigation necessary

Yellow (very limited impact) = no minigation eg photographic record/watching brief etc
Light green (limited impact) = may need evaluation to establish appropriate mitigation which may include site survey/excavation etc
Dark green (major impact) = may not be agreed and then only with significant justification, may require evaluation and will require significant mitigation such as excavation, detailed building survey, visual restoration, some in-situ preservation and on-site interpretation

Red (very major impact) = unlikely to be agreed except in exceptional circumstances and only with a high level of mitigation

CL11956/RPT-001 February 2017



### **APPENDIX 2: LIST OF HERITAGE ASSETS**

The following table lists all the heritage assets as recorded in the Historic Environment Record, on the National Heritage List and noted from historic mapping within a 100m radius of the proposed development area.

Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
1.	10318	Chester Greyfriars	Franciscan friary founded 1238-40, dissolved 1538. The only surviving parts of the friary	340190,366280	Local/ no impact
			buildings remaining (in the 1960's) is a section of the precinct wall on the East, forming	(centred)	
			the rear boundary of the houses on the West side of Linen Hall Street.		
2.	Pastscape	Chester city wall	The north and east walls follow the Roman fortress walls; Medieval extension to the	340170,366088	Local/ no impact
	69073		south and west probably pre 1121 AD. The walls were restored between 1701 and 1708		
			and at later periods.		
3.	10417	Stanley Place, 83 Watergate	Grade II listed	340240,366190	District or County
		Street	1591 built for Sir Peter Warburton, owned by the Stanleys of Alderley till 1866.		(higher)/ no impact
			sandstone plinth, timber frame with plaster panels, brick, and a slate roof, rebuilt in		
			18 <sup>th</sup> century		
4.	HE 1376327	Nr 10-28 Nicholas Street	Grade II listed	340291,366130	District or County
		and steps, railings and lamp	Terrace formerly of 10 town houses now various use. Nos 10-22 1780 by Joseph Turner		(higher)/ limited
		holder	of Chester, Nos 24, 26 & 28 of 2 builds 1781 and early 1780s and No.28 extended south		impact
			1830; rear alterations C19 and C20. Brown brick in Flemish bond to front and with pale		
			headers to both parts of No.28; grey slate roof.		
5.	HE 1376326	4, 6 and 8, Nicholas Street	Grade II listed	340280,366183	District or County
			3 town houses, now shop and offices. c1781. By Joseph Turner of Chester, Brown brick		(higher)/ limited
			in Flemish bond to front with roof of grey slate.		impact
6.	HE 1376460	Nr 93 Street	Grade II listed	340241,366198	District or County
			Town house, now hostel. Mid C18 with minor alterations. Flemish bond brown brick;		(higher)/ very limited
			double depth grey slate roofs.		impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
7.	HE 1376333	Nr 3 and attached	Grade II listed	340270,366078	District or County
		outbuilding to the north	Coachman's cottage, coach houses and stable, now office, lockup garages, workshop		(higher) / no impact
			and storage. Early C19, altered.		
8.	HE 1376253/	Soughton House	Grade II listed	340252,366077	District or County
	10419		2 town houses, now offices and when inspected in May 1990 one unoccupied house.		(higher)/ limited
			Between 1745 and 1789 and stated to be c1780 but with features which look mid C18;		impact
			some alterations. Brown brick in Flemish bond		
9.	HE 1376451/	Nr 73 -75 Watergate Street	Grade II listed	340321,366210	District or County
	10491		Shop with living accommodation, 2 probable former courtyard cottages at rear, now		(higher) / no impact
			shop and 3 flats. Front is approximately 1840. Rough Flemish bond brown brick, painted		
			to front; rear wing roughcast; slate roof, hipped to front. A building survey in 1998		
			during renovation to No 73 recorded previously unidentified features of a 17 <sup>th</sup> century		
			and a medieval date. Elements of 17 <sup>th</sup> century timber framing at ground floor level in		
			the courtyard building to the rear and a low sandstone lined cellar of medieval origin.		
10.	HE 1376449/	Nr 69 and 71 Watergate	Grade II listed	340333,366215	District or County
	10489	Street/ Old Custom House	2 undercrofts and town houses, now combined as a public house. East house dated		(higher) / no impact
		Inn	1637, with probably earlier undercroft; west house probably C18; interior and some		
			external features altered, and the former Row passage was enclosed 1711.		
11.	HE 1376469/	Watergate House	Grade II*	340220,366191	National/ very limited
	10437		1820 Town house, then headquarters of North Western Command, now offices. By		impact
			Thomas Harrison for Henry Potts, Clerk of the Peace. Flemish bond brown brick, with		
			stone dressings later stuccoed; grey slate roofs with lead rolls		
12.	HE 1376470	Wall to Street in front of	Grade II listed	340196,366195	District or County
		Watergate House Garden	Wall formerly to Watergate House garden. Part 1820 contemporary with Watergate		(higher) / no impact
			House, probably by Thomas Harrison. Flemish bond brown brick on ashlar sandstone		
			plinth to present Watergate House garden; sandstone squared rubble largely replaced		
			in English garden wall bond brown brick to Norroy House with inserted arched opening.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
			Plain sandstone coping.		
13.	HE 1376452/	Nr 78 Watergate Street	Grade II listed	340258,366224	District or County
	10416		Includes No.1 Linen Hall Place. Town house. Probably mid C18. Flemish bond yellow-		(higher)/ no impact
			brown brick; grey slate roof, hipped to street corner. 3 storeys.		
14.	HE 1376453/	Nr 80 Watergate Street	Grade II listed	340251,366219	District or County
	10416		Town house, now office. Mid to late C18, altered. Flemish bond brown brick; grey slate		(higher)/ no impact
			roof.		
15.	HE 1376454/	Nr 82 Watergate Street	Grade II listed	340245,366220	District or County
	10416		Town house, now offices. Mid to late C18, altered. Brown Flemish bond brick; grey slate		(higher)/ no impact
			roof. 3 storeys.		
16.	HE 1376456/	Nr 84 Watergate Street	Grade II listed	340238,366219	District or County
	10416		Town house. Probably late C18 or early C19, altered. Flemish bond brown brick; roof of		(higher)/ no impact
			small grey slates. 3 storeys.		
17.	HE 1376457/	Nr 86 Watergate Street	Grade II listed	340232,366218	District or County
	10416		Town house, now shop with disused accommodation over. Late C18 or early C19, built		(higher)/ no impact
			with No.84 Street. Flemish bond brown brick; roof of small grey slates. 3 storeys.		
18.	HE 1376458/	Nr 88 and 90 Watergate	Grade II listed	340223,366216	District or County
	10416	Street	2 town houses, built together, now offices. Probably late C18, altered and converted		(higher)/ no impact
			later C20. Flemish bond brown brick; grey slate roof.		
19.	10218	Post medieval cellar at 25	Archaeological investigations at 25 Nicholas Street in 2001 identified a post medieval	340350,366130	Local/ no impact
		Nicholas Street	cellar fill of a late 17th century date. The cellar fill produced quantities of material		
			including late 17th century pottery and a seal from a 17th century glass bottle		
20.	8041	Roman cemetery south of	Site of Roman cemetery west of the fortress and near the line of the harbour whose	340240,365930	Local/ no impact
		Watergate	full extent is still unknown. Dating evidence (including pottery and coins) was recovered	centred	
			from several of the inhumations suggesting a period of use for the cemetery between		
			AD43 and AD199, however not all of the inhumations contained datable finds.		
21.	10074	Church of the Holy &	Grade II listed	340310,366240	District or County



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Undivided Trinity, Guildhall	The Church of the Holy Trinity was a late Norman foundation, dating to around 1188.		(higher)/ no impact
			The present building is almost entirely 19th century in date, being rebuilt in the late		
			1860s by James Harrison in the Decorated style. Re-consecrated in 1869 it was later		
			converted to a Guildhall and Customs House.		
22.	8552	Devan Roman fortress	Legionary fortress, The current layout of the fortress is based in part on known	340480,366380	Local/ no impact
			archaeological evidence as well as studies of the expected design of Roman fortresses.	(centred)	
			Chester encompasses an area of 24.33 hectares, appears to have around nine		
			functional areas beginning with the first insula in the south east corner of the fortress		
			where archaeological evidence has confirmed the presence of legionary quarters for a		
			cohort of the Roman army.		
23.	8038	Roman extra mural bath	Evidence for an extramural bath complex on Watergate Street was first identified in	340170,366240	Local/ no impact
		site, Watergate Street	the late 18th century when the area was redeveloped for the Linen Hall market site and		
			a series of terraced houses.		
24.	8042/22	Wooden pipe from Nicholas	Find Spot	340320,366090	Negligible/ no impact
		Street	Discovery of sections of wooden pipe in Nicholas Street, originally said to be Roman		
			however may in fact relate to the medieval friaries.		
25.	8056	Roman Timber Building,	Archaeological investigations at the former Grey Friars Court (now called Callin Court)	340210,366100	Local/ no impact
		Callin Court	between 1976 and 1982 recorded evidence of Roman activity in the area. The earliest		
			recorded structure was a short lived timber building close to the south bank of a small		
			valley near Watergate Street. The timber building may have been residential,		
			demolished in the early half of the second century AD and deliberately covered by a		
			layer of demolition and rubbish.		
26.	8057	Roman deposit layer, Callin	Layer of rubbish dumping in the northern part of the site covering an earlier timber	340200,366100	Local/ no impact
		Court	building (Asset 25). This layer appears to have been laid down in the mid second		
			century and was subsequently replaced by a stone structure in the late second century		
			AD.		
27.	8053	Roman 1 <sup>st</sup> century activity	The excavations revealed faint traces of activity, possibly relating to the laying out of	340200,366090	Local/ no impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Callin Court	the site predating the second century structure in the northern part of the site. The		
			evidence comprised patches of charcoal and trample deposits in trenches I and II as		
			well as a clay filled pit beneath the structure.		
28.	8060	Roman Stone building	Towards the end of the second century a new stone structure was built in the northern	340200,366110	Local/ no impact
			part of the site, more substantial than the earlier timber building with at least one		
			projecting wing extending to the south. Evidence of decorated wall plaster was also		
			recovered. The overall dimensions of this building was 22m by 17m. This stone		
			structure survived until the medieval period when the stone was robbed for the		
			medieval friary.		
29.	8061	2 <sup>nd</sup> Century Stone building,	Traces of a stone structure was recorded during excavations in 1976-1978, this lay to	340210,366080	Local/ no impact
		Callin Court	the east of the similar stone structure on the upper terrace although of a probable later		
			date.		
30.	8055	Roman timber building on	Timber structure on an east-west alignment was recorded on the upper terrace dating	340200,366080	Local/ no impact
		upper terrace	to the early half of the second century. Several internal rooms were identified.		
31.	8058	Roman stone building upper	A stone structure on a north-south alignment was constructed in the mid to late second	340190,366080	Local/ no impact
		terrace	century overlying an earlier timber structure built on a different alignment. The stone		
			structure showed several phases of alteration including a significant room extension to		
			the east, it appears to survive into the fifth century.		
32.	8067	Roman well or cistern, Callin	Probable Roman well or cistern recorded during archaeological investigation at Callin	340210,366100	Local/ no impact
		Court	Court. The well survived into the medieval period when the stone was re-used for the		
			medieval friary.		
33.	8072	Roman remains at Nicholas	Archaeological investigations to the rear of properties on Nicholas Street in 1974	340290,366050	Local/ no impact
		Street	recorded evidence of Roman activity from the 1st century. The earliest phase of activity		
			on the site comprised traces of a timber structure on a north-south alignment.		
			By early 2 <sup>nd</sup> century the timber building had been replaced by a second timber building,		
			and later replaced after 120 AD with a larger stone building. A possible road surface on		
			a north-south alignment was also recorded to the east of the stone structure and		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
			probably contemporary with it.		
34.	8072/1	Roman timber building,	Overlying early traces of a timber structure, a second timber building was identified on	340290,366050	Local/ no impact
		Nicholas Street	a different alignment.		
35.	8072/2	Roman stone building,	Following the demolition of the early second century timber building a new structure	340290,366050	Local/ no impact
		Nicholas Street	in stone was built. This building appears to have undergone several phases of		
			reconstruction with at least two phases identified in the remains of the foundations.		
36.	8073	Roman road, Nicholas	A potential road surface was identified to the east of the structure and contemporary	340300,366050	Local/ no impact
		Street	with it. The road was made up of three distinct layers comprising a base layer of crushed		
			sandstone followed by a clay layer and finally a second layer of crushed sandstone		
37.	8070/1	Roman timber building,	Archaeological investigations in and around Watergate House have recorded evidence	340170,366170	Local/ no impact
		Watergate House	of Roman structural remains. The 1 <sup>st</sup> phase of activity comprised a timber structure		
			built in the late 1 <sup>st</sup> century. Limited dating evidence, pottery sherds and a bronze		
			'dolphin' brooch indicate a period of use dating to the late 1st century.		
38.	8074	Roman retaining wall &	Evidence of a small inlet or creek present during the early Roman period at a time when	340180,366150	Local/ no impact
		creek at Watergate House	the River Dee came up as far as the present Watergate itself. This area to the west of		
			the fortress contained a harbour and some civil settlement including a linear stone		
			structure to the north of the creek.		
39.	8078	Roman stone surface,	Archaeological investigations at Nicholas Street Mews identified a complex series of	340230,366110	Local/ no impact
		Nicholas Street Mews	Roman deposits dating from the late 1st century through to the 3rd century with		
			structural evidence possibly surviving into the medieval period. A single trench was		
			excavated to the rear of 10-12 Nicholas Street Mews.		
40.	8079	Roman timber building,	The earliest structural phase at Nicholas Street (phase 4) was recorded in the southern	340230,366110	Local/ no impact
		Nicholas Street Mews	part of the site where evidence of a timber building (Structure 8) was exposed. Features		
			recorded included a timber slot and several post holes representing the structure with		
			a gully aligned generally parallel with the south wall of the structure interpreted as a		
			possible drain. A cobbled layer, possibly a courtyard surface is also recorded.		
41.	8080	Roman stone building,	Evidence for a stone structure (Structure 9) was recorded in the northern part of the	340230,366110	Local/ no impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Nicholas Street Mews	site however subsequent activity in the medieval period has meant this part of the site		
			was heavily disturbed (phase 5).		
42.	8081	Roman road, Nicholas	A possible road surface on a north-south alignment was identified to the east of the	340230,366110	Local/ no impact
		Street Mews	stone building in the northern part of the trench (phase 5). A sherd of black burnished		
			ware was recovered from the road surface indicates it was in use in the first half of the		
			second century.		
43.	8084	Roman clay deposit,	In the third century two new stone structures were built on the site on a different	340230,366110	Local/ no impact
		Nicholas Street Mews	alignment to the earlier structures. Between the two new structures there was a		
			substantial clay deposit containing very few finds of a primarily Roman date.		
44.	8082	Northern Roman stone	Phase 6 of the excavations comprised a new stone building (Structure 10) on a different	340230,366110	Local/ no impact
		Building, Nicholas Stone	alignment to those recorded earlier. This structure was located only in the northern		
		Mews	half of the trench and overlay the earlier road surface.		
45.	8083	Southern Roman stone	At the southern end of a site, traces of a fourth building were identified (Structure 11).	340230,366100	Local/ no impact
		building, Nicholas Street	The evidence for this building was limited to several floor layers including a mortar		
		Mews	surface. Although dating was also limited, the presence of Oxfordshire red slopped		
			bowl from the internal surfaces suggest a date of occupation from 270AD onwards.		
46.	8085	Roman building, Nicholas	Evidence of a high status building (Structure 12). Features exposed during the	340230,366160	Local/ no impact
		Street Mews	construction included a mortar floor overlain by demolition debris and a second mortar		
			floor, and an east-west aligned wall to the south. This structure appears to have been		
			originally constructed with a hypocaust system that was subsequently removed before		
			a new clay surface overlay it.		
47.	8086	Roman building, Nicholas	Trench revealed evidence of a final stone structure (Structure 13) at a depth of 1.6m.	340240,366130	Local/ limited impact
		Street Mews	The excavated features comprised a demolished hypocaust system at the eastern end		
			of the trench adjacent to a north-south aligned stone wall and a second east-west		
			aligned wall. Then, at the western end of the trench a mortar surface and another		
			north-south aligned wall were exposed.		
48.	8150	Roman debris layer,	Following the demolition of a timber built structure (Structure 8 CHER 8079) a layer of	340230,366110	Local/ no impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Nicholas Street Mews	debris and demolition material gradually built up over the northern half of the		
			excavated area. This debris comprised several rubbish dumps of a mid-3 <sup>rd</sup> century date.		
49.	6986	Late Iron Age/early Roman	A small quantity of late first century BC pottery was recovered from unstratified	340230,366130	Negligible/ no impact
		pottery, Nicholas Street	deposits during excavations at Nicholas Street Mews in 1988. The pottery appears to		
		Mews	be imported amphorae from Latium or Etruria.		
50.	10334	Carmelite Friars	White Friars, The area was bounded by Commonhall St., Weaver St., Whitefriars and	340420,366120	Local/ no impact
			Bridge St., and they were instructed to build themselves a church. Although there is		
			little archaeological evidence for the friary complex, some documentary evidence is		
			available: the house appears to have been established and popular by the mid		
			fourteenth century when the buildings were extended.		
51.	8280	Roman intervallum road	The perimeter of the fortress incorporated the fortress defences as well as a strip of	340490,366390	Local/ no impact
			land between the defences and the buildings of the fortress, it incorporated space for		
			ovens and rampart buildings as well as the intervallum road. This road was known as		
			the Via Sagularis and ran parallel with the entire length of the fortress, it has been		
			recorded in numerous locations across the city.		
52.	8333/1	Early Roman barrack block F	At Weaver Street. Timber barrack building Legionary barrack blocks each	340360,366150	Local/ no impact
			accommodated a century of 80 men plus their officers, and were normally arranged in		
			groups of 6. Approx. 2 <sup>nd</sup> century		
53.	8333/2	Late Roman barrack block	At Weaver Street. Stone barrack building. 2 <sup>nd</sup> to 3 <sup>rd</sup> century	340360,366150	Local/ no impact
54.	8280/10	Roman intervallum road at	Traces of a possible Roman road surface was noted underlying Weaver Street in 1849	340360,366140	Local/ no impact
		Weaver Street	during construction of a sewer. A raised footpath and roadside kerb stones were also		
			noted.		
55.	8399	Charcoal Layer at Weaver	Discovery of a layer of burnt material overlying a Roman road surface in Weaver Street	340360,366140	Local/ no impact
		Street	possibly indicating a demolition spread from a nearby building.		
56.	8335	Roman Granary 2	Archaeological investigations in 1954 and 1956 recorded evidence of three stone-built	340390,366200	Local/ no impact
			granaries on the west side of the fortress adjacent to the West Gate, with room for a		
			fourth adjacent to the via principalis.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
57.	8479	Early Roman occupation	Traces of an early Roman trample layer were recorded during archaeological	340370,366180	Local/ no impact
		layer, Commonhall Street	investigations in 1954 and 1956 to the west of the granary site containing early second		
			century pottery and some domestic waste.		
58.	8480	Roman Wall, Commonhall	Evidence of a Roman wall to the west of the granaries at Commonhall Street was	340360,366180	Local/ no impact
		Street	tentatively interpreted as a possible veranda or colonnade for the granaries, however		
			only a short section of a wall was recorded with no associated columns.		
59.	6975	Prehistoric flint, Weaver	A single prehistoric find was recovered during archaeological investigations at Weaver	340350,366060	Negligible/ no impact
		Street	Street in 1994. Recovered from the base of a trench above the sandstone bedrock but		
			it appeared to be an isolated find spot. Thought to be Neolithic to Bronze Age in date		
60.	8157	Roman rampart building	The evidence from Weaver Street was limited to internal floor surfaces at the southern	340360,366100	Local/ no impact
		(No 22), Weaver Street	end of the presumed building. The area between the rampart and the internal buildings		
			was known as the intervallum.		
61.	8214/5	Evidence of Roman West	Archaeological investigations at the site of the south west angle tower in 1964 recorded	340350,366070	Local/ no impact
		Wall, Weaver Street	evidence of the Roman rampart wall to the west of the tower		
62.	8213/1	Evidence of the Roman	A section through the Roman earth rampart was cut near the south west angle tower	340370,366060	Local/ no impact
		rampart at Weaver Street	in 1964 recording a typical construction using a rubble and sand core set on a base of		
			timber beams between two stacks of piled earth turfs each at least 1.80m wide.		
63.	8214/4	Evidence of the Roman	The Roman wall at Nicholas Street comprised a section of substantial stone foundations	340330,366180	Local/ no impact
		West Wall at 11a Nicholas	some 1.67m in width. Evidence of two phases of reconstruction incorporating re-used		
		Street	stones has been found on all but the south side, accompanied in some cases by rubble		
			in the ditch. It is suggested that reconstruction to the original width is t dated to the		
			start of 4 <sup>th</sup> century, but that doubling of the width may belong to the Saxon period.		
64.	8215/3	Evidence of Roman West	Roman defensive ditch. Traces of the defensive ditch were recorded at Nicholas Street	340320,366180	Local/ no impact
		Ditch at 11a Nicholas Street	during archaeological investigations in the late 1950s.		
65.	8234	Roman Interval Tower West	Towers, initially of timber and measuring 4.42m square, were also placed at regular	340350,366100	Local/ no impact
		Wall 1	intervals along each wall as well as at each angle of the fortress, while four major gates		
			were placed at each main access point to control traffic in and out. The towers were		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
			later rebuilt in stone, measuring about 6.5 m square, with the angle towers being		
			slightly larger. They were now placed slightly further apart, at about 62.5m, and the		
			total number reduced to 34 or 36.		
66.	8543	Early Roman pits at 11a	A series of archaeological investigations at Nicholas Street carried out between 1954	340340,366180	Local/ no impact
		Nicholas Street	and 1959 identified traces of three pits underlying the rampart building and probably		
			dated to the late first century.		
67.	9013/32	Saxon Pottery	A small amount of residual Saxon period pottery (Chester ware) was reported from a	340350,366070	Negligible/ no impact
			1994 evaluation carried out on Weaver St.		
68.	10002	Medieval Road, Watergate	Watergate Street is one of the four main streets of Chester leading from the Cross to	340310,366220	Local/ no impact
		Street	the Westgate. The road may have its origins in the western part of the Roman via		
			Principalis with evidence of an earlier road surface believed to be Roman underlying		
			the present street.		
69.	10009	Medieval Road, Weaver	Weaver Street, leading south from Watergate Street appears to be a somewhat later	340350,366150	Local/ no impact
		Street	addition first appearing in the mid-16 <sup>th</sup> century. Its continuation south of White Friars		
			to Cuppin Street is a modern extension sometime after the 1960s. Its name is		
			suggestive of a concentration of weaving activity. It replaced an earlier street name of		
			Alban's Lane, believed to be mid -13 <sup>th</sup> century in origin.		
70.	10014	Late medieval road,	Commonhall Street is first documented in 1450 as 'commonhall lane' with several	340440,366180	Local/ no impact
		Commonhall Street	variations of spelling throughout the later medieval period. It name refers to the		
			location of the Common Hall near St Ursula's.		
71.	10034	Medieval road, White Friars	The street of White Friars has been so named since the late 13 <sup>th</sup> century when it	340440,366070	Local/ no impact
			appeared in documents at 'whytefryer's lane' doubtless referring to the location of the		
			Carmelite Friary. At its western end the road has since been redefined following		
			modernisation of the transport system in the 1960s		
72.	10100/23	Medieval finds, Weaver	Archaeological investigations at Weaver Street in 1994 recorded a small quantity of	340360,366070	Negligible/ no impact
		Street	medieval pottery from several trenches. The pottery was recovered as residual finds		
			from later deposits and is dated to the 13 <sup>th</sup> -16 <sup>th</sup> centuries.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
73.	10317/5	Dominican Friars, east and	East and west gates of friary precinct, medieval origin. Documentary evidence dating	340280,366110	Local/ no impact
		west gates	to after the Dissolution states that the (former) Dominican friary precinct was accessed		
			by a main gate on its eastern side, which was joined by a laneway (CHER 10317/7) to		
			another gate in the western precinct wall (1).		
74.	10317/6	Dominican Friars Cemetery	Cemetery for the Dominican friary. Evidence for the location and character of the	340200,366060	Local/ no impact
			cemetery (or cemeteries) belonging to the Dominican friary had been found over the		
			course of several excavations.		
75.	10354	Medieval Stone Robbing,	Evidence for ground preparation, levelling and stone robbing during the early medieval,	340230,366080	Local/ no impact
		Levelling and Preparation,	before the construction of any of the buildings belonging to the Dominican friars had		
		Black Friars site	taken place, were found at a number of locations during different excavations. Ruined		
			Roman remains appear to have been levelled, with reusable stone and tile removed,		
			followed by the careful excavation of robber trenches to retrieve masonry		
76.	10356	Early post medieval activity	Evidence of post medieval activities, impacting on earlier medieval remains, were	340290,366050	Local/ no impact
		and pits, 30-42 Nicholas	recorded. The stone from part of the boundary wall of the former Dominican Friary		
		Street	precinct was robbed, and the resulting trench filled with cess containing seventeenth		
			century pottery. A later, large square cess pit containing 17 <sup>th</sup> to 18 <sup>th</sup> century pottery,		
			capped by a layer of clay, was also identified		
77.	10194	Post medieval housing,	Substantial evidence of a series of post medieval domestic housing in a number of	340350,366080	Local/ no impact
		Weaver Street	trenches. Cartographic evidence indicates the areas excavated lay within the back yard		
			area of a number of plots fronting onto Nicholas Street and within the street frontage		
			of plots fronting onto Weaver Street. The late 19 <sup>th</sup> century OS Town Plans map indicates		
			the area was occupied by ornamental gardens, back yard areas and structures either		
			attached to or close to the street frontage properties.		
78.	10363	Post medieval pits,	Series of post medieval pits in excavations on the eastern side of the site adjacent to	340360,366090	Local/ no impact
		Weaver Street	Weaver Street. A series of late 17 <sup>th</sup> to early 18 <sup>th</sup> century pits were recorded cutting the		
			earlier Roman deposits down to the natural deposits over which a later series of post		
			medieval pits including at least one cess pit were also discovered cutting the earlier		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
			examples.		
79.	10364	Medieval garden soils,	Archaeological investigations at Weaver Street in 1994 identified a series of cultivation	340340,366080	Local/ no impact
		Weaver Street	or garden soils tentatively dated to the medieval period		
80.	10388	Gullies Pre-dating	Sections of what have been interpreted as two or three drainage gullies were found	340200,366090	Local/ no impact
		Dominican Friary church	below the foundations of the earliest construction phase of the Dominican Friary		
			church. May also represent slots for some type of timber structure, the nature of that		
			possible structure is unclear as they predate the earliest church on the site.		
81.	10317/7	Alleyway Dominican Friars	Documentary evidence dating to after the Dissolution shows former Dominican friary	340230,366100	Local/ no impact
			precinct was accessed by a main gate on the eastern side (CHER 10317/5), which was		
			joined by a laneway to another gate in the western precinct wall (1).		
82.	10389	North-South Pathway	Part of what is assumed to have been the precinct boundary wall was excavated in the	340300,366050	Local/ no impact
		external to Dominican	1974/75 excavations at 30 – 42 Nicholas St., and immediately east of this wall was a		
		precinct	pebbled pathway c 1.5m wide, with two consecutive surfaces. The path was		
			presumably connected to the friary boundary wall, as it ran right outside it.		
83.	10127	Medieval/post medieval Pit,	A medieval or later pit was recorded during archaeological investigations at Nicholas	340340,366160	Local/ no impact
		Nicholas Street	Street in 1957, recording evidence of an interval tower of the Roman fortress. Much of		
			the south wall of this tower had been disturbed by the cutting of the pit, no further		
			details of which are noted		
84.	10310	39-41 Commonhall Street	Two 18th century buildings at Commonhall Street were demolished in 1956 to allow	340360,366150	Local/ no impact
		(demolished)	for street widening between White Friars and Commonhall Street. The two houses,		
			No's 39 and 41, were typical examples of the minor Georgian style. A photographic		
			record was taken.		
85.	10317/8	Dominican Friars, Stone	Excavations at the site of the Dominican friary between 1981 and 1982 (ECH3249)	340200,366110	Local/ no impact
		building	revealed extensive stone buildings on the north side of the church, also called the		
			northern courtyard or the outer court, which followed evidence of an earlier timber		
			building at this location (CHER 10317/3). The remains appeared to be comprised of		
			parts of two stone buildings facing each other across a small enclosed courtyard.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
86.	1037/9	Dominican Friars, early	Evidence of a timber building, likely a temporary friary structure pre-dating the more	340200,366090	Local/ no impact
		timber building	substantial stone constructions in the precinct, was recorded along the western side of		
			the precinct, to the west of the church, during excavations between 1976 and 1976.		
87.	10387	Post dissolution Demolition	After the Dissolution, and after parts of the Dominican friary were either put to other	340230,366080	Local/ no impact
		layer Black Friars	uses, the buildings of the former monastic precinct were demolished, robbed of their		
			stone, or the ground was levelled. New structures were erected in the 17 <sup>th</sup> century.		
88.	10390	Post-dissolution Use of land	Excavations to the west of the church building on the site of the Dominican friary	340230,366080	Local/ no impact
			between 1976- 1979 demonstrated that this part of the precinct had been used for		
			different purposes after the Dissolution but before the demolition of the friary complex		
89.	10424	Linen Hall Street/ Crofts	The lower part of the former medieval Crofts Lane is now Linenhall St., since the	330260,366310	Local/ no impact
		Lane	construction of the Linenhall in the early $19^{\text{th}}$ century. Lavaux's 1745 plan of the city		
			shows this stretch of the street as Lower Lane.		
90.	10425	Medieval road, Nicholas	The earliest documentary reference to Sancti Nicholai Street dates to 1297, with	340310,36613	Local/ limited impact
		Street	various other references throughout the medieval period through to modern times.		
91.	10430	Medieval Road, St Martin's	The short stretch of what is currently Nicholas St., where it once passed St Martin's	340330,366030	Local/ no impact
		Ash	Church (no longer extant) and at the intersection with Blackfriars, was marked as St		
			Martin's Ash on OS First Edition mapping.		
92.	10439	Hastings School, Nicholas	A building labelled 'Hasting's School appears on the 1850 town plan of the city, and is	340320,366080	Local/ no impact
		Street	part of an already built-up area on Lavaux's 1745 plan.		
93.	10418	Late Eighteenth Century	Terrace of listed buildings on the east side of Nicholas St., specifically 4 – 28 Nicholas	340280,366140	Local/limited impact
		Terrace, 4 - 28 Nicholas	St., all constructed at the same time at the end of the eighteenth century, along with a		
		Street	number of other terraces in this area. DCH6954 represents three former townhouses,		
			built c 1780 by Joseph Turner of Chester, that are now used as shops. DCH6955		
			represents $10-28$ Nicholas St., and shares the same history as the rest of this terrace.		
94.	8562	Roman road surface at	Possible Roman road surface encountered underlying the present Watergate Street	340230,366200	Local/ no impact
		Watergate Street	(west). The road surface consisted of compacted pebbles.		
95.	8564	Roman soil horizon at Grey	Two possible Roman soil layers were encountered during archaeological investigations	340260,366070	Local/ no impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Friars	at Grey Friars in 2012.		
96.	10621	18 <sup>th</sup> /19 <sup>th</sup> Century Culvert,	A brick-lined, sandstone-capped culvert, thought to be of mid-eighteenth to nineteenth	340230,366190	Local/ no impact
		North End, Nicholas Street	century date, was found during a watching brief at the northern end of Nicholas St.		
		Mews	Mews.		
97.	10622	Large 18t century Pit,	What was thought to have been a large early eighteenth century rubbish pit was	340230,366200	Local/ no impact
		Nicholas Street Mews	identified during a watching brief at the north end of Nicholas St. Mews, at Watergate		
			St. The reason for this dating is unclear, but the pit was cut by culvert CHER 10621.		
98.	10320/12	18 <sup>th</sup> century Clay pipe	Unstratified, mid-eighteenth century clay pipe fragments were recovered during a	340250,366130	Negligible/no impact
		fragments	watching brief on Nicholas St. Mews.		
99.	10630	Post Medieval made	A deposit identified as a post medieval ground / make-up layer, was identified at	340250,366130	Local/ limited impact
		ground, Nicholas Street	Nicholas St. Mews, the deposit appeared as brick rubble		
		Mews			
100.	10488/2	Chester Rows: 71-77	Grade II listed	340340,366220	District or County
		Watergate Street Row	No 61-63 Watergate Street and the above property 71-77 Watergate Street Row, was		(higher)/ no impact
			not surveyed in detail as part of the Chester Rows Research Project and the archive		
			includes only plans and photographs. It consists of two town houses of probable 18th		
			century origin but heavily restored in the 1970s. The front is painted brick to street		
			level, painted sandstone and brick to Row and rendered above; chimney and west gable		
			to rear are of old brick.		
101.	10627	Sandstone Wall, Possible	A wall, possibly part of the precinct boundary of the Dominican friary, was identified	340310,366080	Local/ no impact
		Part of Precinct Wall of	during a watching brief at the eastern end of Grey Friars, running into Nicholas St. The		
		Dominican Friary	wall appeared to curve slightly, and therefore may have been the outer face of a well		
			or tower-like arrangement.		
102.	10727	70 Watergate Street, Old	Grade II listed	340300,366230	District or County
		Customs House	No 70 Watergate Street is the old Custom House of the Port of Chester, built in 1868 in		(higher)
			brown brick with Flemish bond. It is two storeys high.		
103.	10729	Friars Townhouse, White	Grade II* listed	340390, 366140	National/ no impact



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Friars	The Friars is a large detached property with a front facade facing White Friars and rear		
			access to Commonhall Street. It is a Georgian house with some 19th and 20th century		
			alterations. It is of brown brick with Flemish bond to the main facades.		
			There is a reset jamb of a medieval stone doorway in the hall of the house - a relic from		
			the Carmelite Friary that once stood here, and a number of 18th and 19th century		
			features.		
104.	8042/32	Roman lead label from Grey	A Roman lead label was recovered from Grey Friars Lane in 1888 approximately 100m	340250,366070	Negligible/ no impact
		Friars Lane	west of the fortress. The label is inscribed COH II ATILI MAIORIS, translated as 'From		
			the second cohort, century of Atilius Maior'		
105.	11142	Medieval features,	Archaeological investigations at the former Observer Works on Commonhall Street in	340370,366180	Local/ no impact
		Commonhall Street	1988 identified several features of a medieval date. Evidence consisted of a south east		
			corner of a stone building, 13 <sup>th</sup> 14 <sup>th</sup> century in date, and an earlier kiln immediately to		
			the east. The kiln was approx. 2m in diameter and may have been used for malting.		
106.	11298	19 <sup>th</sup> century Townhouses, 1	Grade II listed	340300,366060	District or County
		& 1a Greyfriars, 28a	1 and 1a Greyfriars and 28a Nicholas St. (as a group) are three townhouses that were		(higher)/ no impact
		Nicholas Street	once used as a Territorial Army Centre and are now offices. They were probably built		
			in the early nineteenth century. The buildings have a stucco render and grey slate roofs.		
107.	11404	Former Sugar House,	A former sugar house is recorded on Weaver Street in the eighteenth century on the	340370,366110	Local/ no impact
		Weaver Street	site of the former Carmelite Friary. It is possible this was a relic of the friary.		
108.	11455	Post medieval brick wall	Excavation of 5 trial trenches prior to the conversion of Chronicle house in 2014.	340370,366170	Local/ no impact
		remains, at rear of	Trenches 1 and 2 exposed the remains of north south aligned brick walls which		
		Commonhall Street	consisted of handmade bricks in lime mortar. These walls are likely to be associated		
			with building shown on the OS first edition map of Chester dating to 1871. Pottery		
			dating to the 17th and 18th centuries was found in these trenches.		
109.	11457	Post medieval pit at rear of	Found during archaeological evaluation of a lift shaft prior the conversion of Chronicle	340370,366170	Local/ no impact
		Commonhall Street	House in 2014. Appears to have been excavated up to a Sandstone wall, possibly a cess		
			pit. The fill included typical domestic waste of the later 18 <sup>th</sup> century and debris of the		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
			local manufacturing industry including waste firm a stoneware pottery kiln and		
			fragments of sugar cone mould.		
110.	11456	Medieval deposit and	Late 14 <sup>th</sup> century pottery and fragments of Medieval ridge tile were recorded in trench	340380,366170	Local/ no impact
		sandstone wall at rear of	3 below the foundations of a north south section of sandstone wall, during		
		Commonhall Street	archaeological evaluation of a lift shaft prior the conversion of Chronicle House in 2014.		
			The wall was 2.1m long 0.3m wide and 0.8m high. Five courses of sandstone were		
			surviving. During the dismantling of the wall a rim sherd from a Cistercian ware cup		
			dating to the 15 <sup>th</sup> / 16 <sup>th</sup> century was recovered from the clay bonding which suggests		
			the wall dates to the 15 <sup>th</sup> century or later		
111.	11458	Post medieval brick wall	Archaeological evaluation prior the conversion of Chronicle House in 2014 found a	340370,366180	Local/ no impact
		foundations at rear of	section of brick wall in trench 5. The east face of the wall was whitewashed suggesting		
		Commonhall Street	it was been in use as a cellar. Possibly related to building shown on 3rd ed. OS map and		
			demolished to make way from the building of Chronicle House.		
112.	8042/4	Roman Coin find, Watergate	Coin of Vespasian (69-79 AD) found on Watergate Street in 1980	340290,366220	Negligible/ no impact
		Street			
113.	8042/28	Roman coin find, Nicholas	An Aureus of Nero was found near Nicholas Street in 1826.	340330,366100	Negligible/ no impact
		Street			
114.	10317/1	Dominican Friars, Precinct	The precinct of the Dominican friary occupied most of the block of land bounded by	340230,366080	Local/ no impact
		and Boundary Wall	Lower Watergate St., the City Walls, Black Friars and Nicholas St., of which the latter		
			two streets record the presence of the friars and the dedication of their church to St		
			Nicholas		
115.	10317/4	Dominican Friars,	Documentary sources and excavations suggest that the cloisters lay on the south side	340230,366030	Local/ no impact
		Conventual Buildings &	of the church building (CHER 10317/2). The Dissolution inventory for the Chester		
		Cloister	Dominicans, records 'two cloisters', and mentions that lead covering 'two panes' or		
			sections of the cloisters were recovered by the commissioners. The chapter house,		
			frater, dorter, kitchen and buttery were also mentioned		
116.	10488/1	Chester Rows, 61-63	Grade II listed	340340,366220	District or County



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
		Watergate Street	Consists of two undercrofts now in use as a single property of possible medieval origin		(higher)/ no impact
			with significant alteration in the post medieval period. A section of medieval stone wall		
			was recorded to the rear of No 63 in addition to a large chimney of 16th or 17th century		
			date. Much of the facade was subsequently rebuilt in the 1970s.		
117.	9013/4	Saxon Pottery, Nicholas	Two sherds of decorated Chester ware, recovered from Roman contexts during	340330,366150	Negligible/ no impact
		Street	excavations in Nicholas St., Find spot		
118.	9013/6	Saxon Pottery, Junction	A sherd of Chester ware was found in excavations just south of the junction of Weaver	340360,366150	Negligible/ no impact
		Weaver Street	St. with Commonhall St. in 1956. Find spot		
		&Commonhall Street			
119.	9013/8	Saxon Coins and Finds,	A bronze hooked tag, a small collection of Chester ware sherds and a coin of Edward	340200,366100	Negligible/ no impact
		Greyfriars Court	the Confessor were found during excavations in Greyfriar's Court between 1977 - 1983.		
120.	8071	Roman Timber building	Archaeological investigations to the rear of Nicholas Street in 1974 recorded evidence	340290,366050	Local/ no impact
		Nicholas Street	of Roman activity from the 1 <sup>st</sup> century. The earliest phase of activity on the site		
			comprised traces of a timber structure on a north-south alignment, dating evidence		
			was limited, several sherds of pottery discovered from contexts within the excavation		
			suggest a late 1 <sup>st</sup> century date for this structure.		
121.	8042/8	Roman lead tag from Grey	Crudely inscribed lead label or ownership tag bearing the inscription COH I > ATTII	340250,366070	Negligible/ no impact
		Friars	ANTONI on both sides, Find spot		
122.	8042/9	Roman coin, Nicholas Street	A small bronze coin of Valentinian I (AD 364-375) was found on Nicholas Street in 1953.	340280,366090	Negligible/ no impact
123.	8042/10	Roman brooch, Nicholas	A brooch from Nicholas Street Mews was recorded in F H Williams's collection	340240,366150	Negligible/ no impact
		Street Mews			
124.	8070/2	Roman stone building,	Archaeological investigations in and around Watergate House have recorded evidence	340170,366170	Local/ no impact
		Watergate House	of Roman structural remains. A stone structure was built on the site in the second		
			century following an earlier timber phase of construction.		
125.	8042/2	Roman pottery, Stanley	Small assemblage of Roman pottery recovered during building works at Stanley Palace	340250,366200	Local/ no impact
		Palace	including Samian and imitation Samian ware of a probable late Flavian date.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
126.	8213/4	Evidence of the Roman	The earth rampart was recorded during archaeological investigations at Nicholas Street	340330,366180	Local/ no impact
		West Rampart at 11a	where the west wall of the rampart building had been cut into it. It extended for a		
		Nicholas Street	distance of some 5.79m to the rampart wall and surviving to a height of 1.97m. The		
			rampart consisted of the typical construction		
127.	8235	Roman Interval Tower West	A tower was investigated in the 1950s. During the excavations it became clear that the	340330,366160	Local/ no impact
		Wall 2, Nicholas Street	tower was a later addition to the basic defences clearly cutting the earth rampart. The		
			overall plan of the tower as excavated suggests a width of 6.55m extending back from		
			the fortress wall, evidence of a slight widening towards the rear of the structure.		
128.	8216	Roman Westgate	No trace of the Roman West Gate has yet been discovered although it is believed to lie,	340320,366230	Local/ no impact
			at least in part, underneath the present Holy Trinity Church on Watergate Street.		
129.	8332	Roman rampart building No	A series of archaeological investigations in the 1950s identified traces of a narrow	340340,366180	Local/ no impact
		24, Nicholas Street	building cutting into the earth rampart of the fortress. Substantial evidence of external		
			walls of the building & traces of one internal partition wall and some internal floor		
			surfaces were recorded.		
130.	8334	Roman Granary 3	Archaeological investigations in 1954 and 1956 recorded evidence of three stone-built	340400,366180	Local/ no impact
			granaries on the west side of the fortress adjacent to the West Gate, with room for a		
			fourth adjacent to the via principalis. Evidence for Granary 3 (adjacent to Commonhall		
			Street) was recorded in four trenches and comprised evidence of the external walls and		
			buttresses as well as several internal sleeper walls.		
131.	8333	Roman barrack building,	At Weaver Street although only a fraction of the building was uncovered, it was enough	340360,366150	Local/ no impact
		Weaver Street	to indicate at least two phases of construction beginning with a timber framed building		
			in the late first to mid second century later replaced with a stone built construction by		
			the late second century		
132.	10123	Medieval structure,	Traces of a medieval structure of uncertain form and function was recorded during	340370,366180	Local/ no impact
		Commonhall Street	archaeological investigations between 1954 – 1956, in advance of construction of a		
			new printing works. The work involved the excavation of three cellars, traces of a		
			medieval structure was recorded cutting a roman granaries.		



Site No.	HER NR	Site Name	Description	Grid Ref	Heritage Significance and impact
133.	10125	Medieval pit, Weaver Street	A substantial medieval pit was recorded during archaeological investigations in 1956,	340360,366150	Local/ no impact
			following the demolition of two houses for the purpose of street widening in the area.		
			A medieval pit was found to have substantially disturbed any trace of earlier activity.		
134.	10339	Poss. Medieval cess pit,	During an archaeological evaluation to the rear of Nicholas House in 1975, several	340290,366050	Local/ no impact
		Nicholas House, Nicholas	medieval features were identified, including cess pits containing fragments of glazed		
		Street	medieval tile. Most of these features were truncated by later disturbances.		
135.	10317	Dominican Friars	The Black Friars were the first major monastic order to establish themselves at Chester,	340230,36608	Local/ no impact
			before the Franciscans, the Carmelites or St Mary's Nunnery, founding their house		
			c1237 – 1238 under the patronage of Alexander de Stavensby, Bishop of Coventry and		
			Lichfield. In addition to the extensive documentary evidence, there is a significant		
			amount of archaeological information available, including well-gathered data on the		
			extent, positioning, layout and phasing of some of the key precinct buildings.		
136.	10317/2	Dominican Friars, Church	Based on the results of extensive excavations during the late 1970s and early 1980s	340220,366070	Local/ no impact
		building	(ECH2850, ECH3249), the complex building history of the Dominican friary church		
			building can be understood. Five major building phases were identified, spanning 300		
			years of history, and it appears that the rebuilding's started at the eastern end of the		
			church and proceeded westward.		
137.	10317/3	Dominican Friars, Early	Excavations to the north of the church building on the Dominican friary site between	340200,366100	Local/ no impact
		timber building	1981 and 1982 (ECH3249), revealed part of a timber building (Structure 13) in the		
			northwest corner of the excavation area (3). It consisted of a surface of mixed clay		
			rubble and mortar, with a post hole, and the surface sealed robbing trenches that had		
			removed most traces of the Roman buildings below.		
138.	10337	Chapel of St Nicholas	A Chapel of St Nicholas stood in the Parish of Holy Trinity, opposite the Black Friars. It	340230,366080	Local/ no impact
			was said to have stood on the west side at the north end of the present Nicholas St.,		
			but should probably be understood as having been situated somewhere on the block		
			of land which the friars were granted.		



# **APPENDIX 3: FIGURES**

CL11956/RPT-001 Page 57

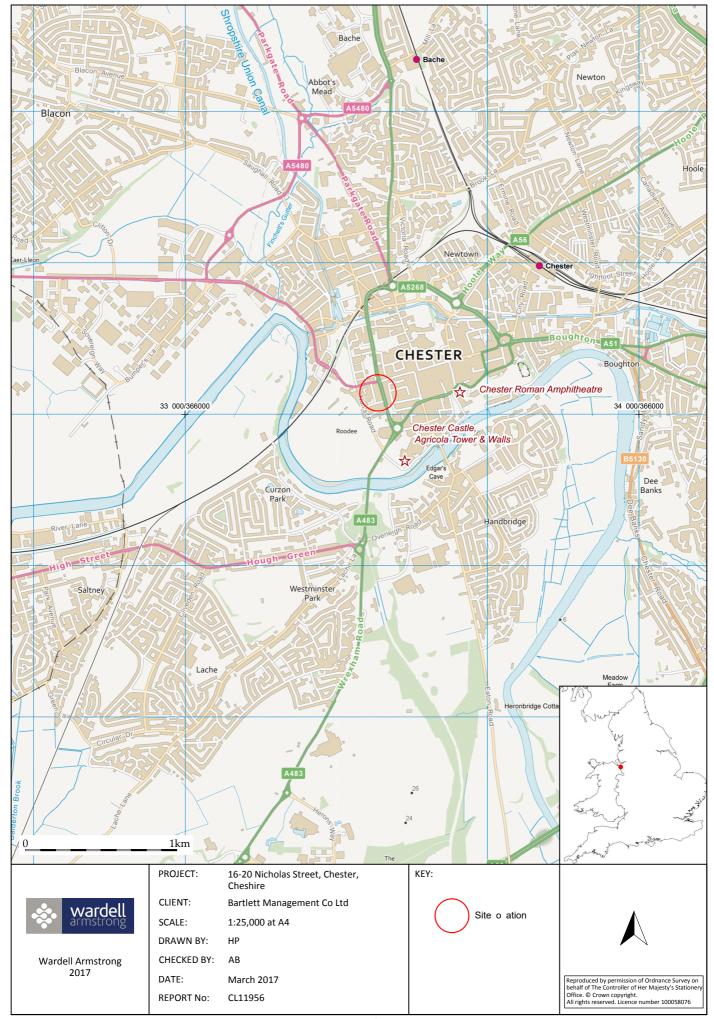
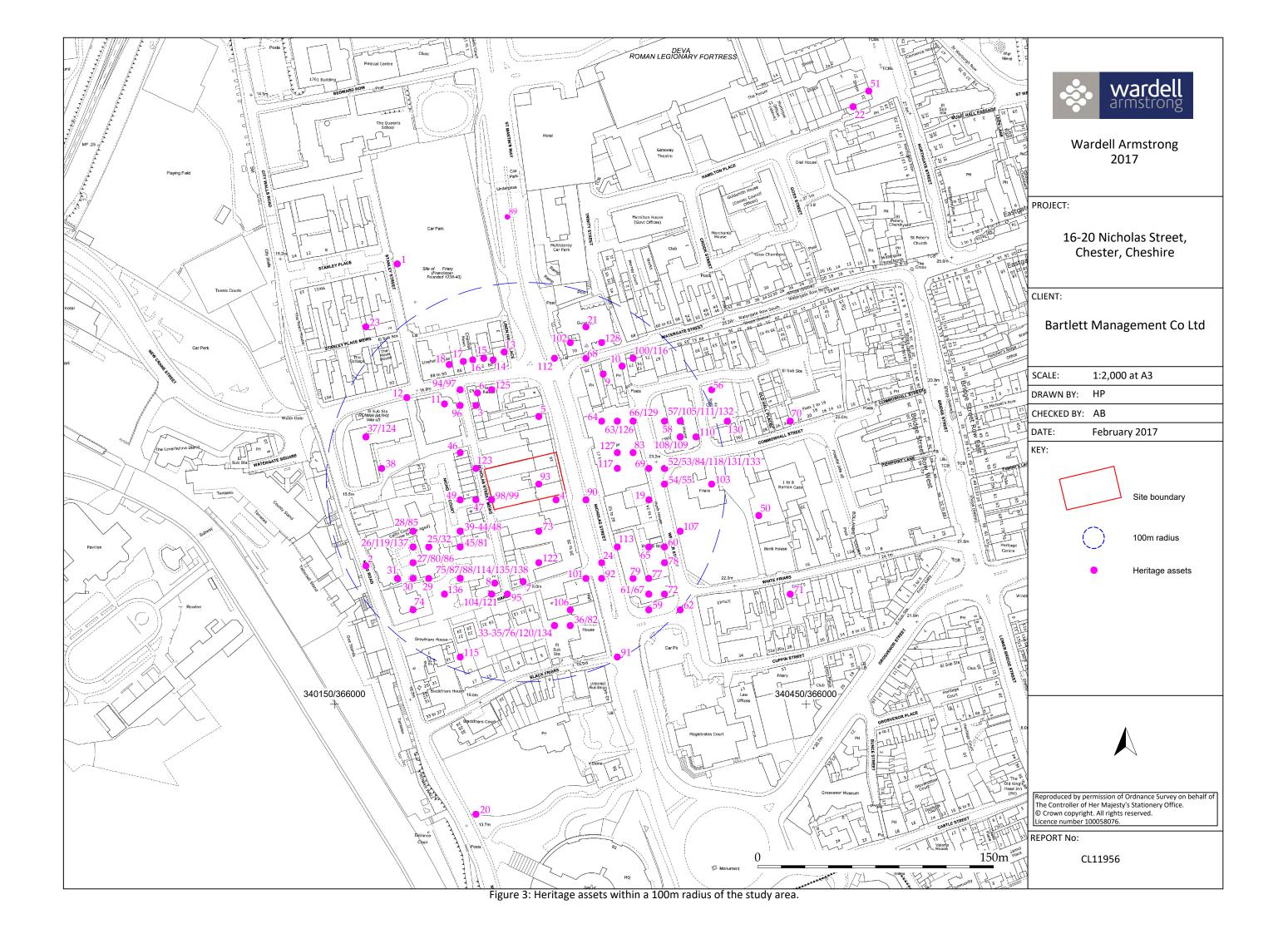


Figure 1: Site location.



Figure 2: Detailed site location.



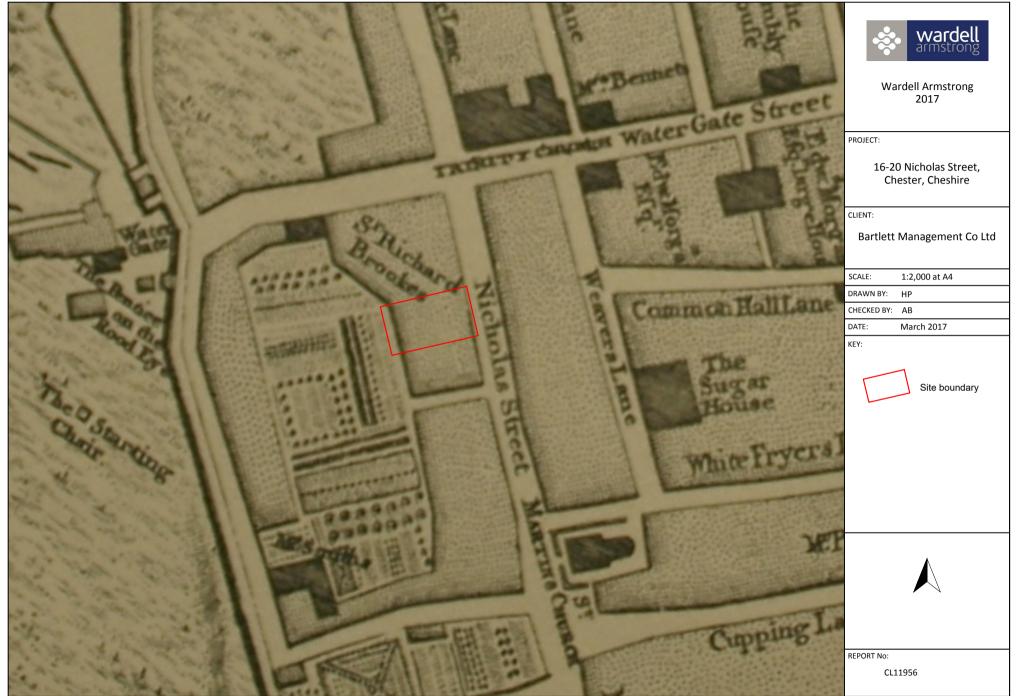
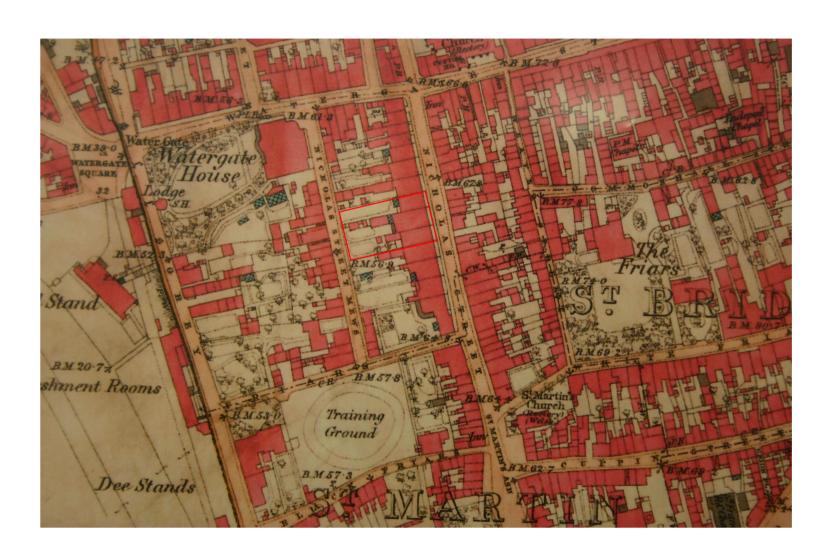


Figure 4: Alexander De Lavaux, Plan of the City and Castle of Chester, 1745 (scale of 40 chains).





Wardell Armstrong 2017

PROJECT:

16-20 Nicholas Street, Chester, Cheshire

CLIENT:

Bartlett Management Co Ltd

SCALE: 1:2,000 at A4

DRAWN BY: HP
CHECKED BY: AB

DATE: March 2017

KEY:





REPORT No:

CL11956

Figure 5: First Edition Ordnance Survey Map, 1875.



Figure 6: Second Edition Ordnance Survey Map, 1899 (scale 1:2500).



Figure 7: Third Edition Ordnance Survey Map, 1909 (scale 1:2500).

# wardell-armstrong.com

STOKE-ON-TRENT Sir Henry Doulton House Forge Lane Etruria Stoke-on-Trent ST1 5BD

Tel: +44 (0)845 111 7777

CARDIFF 22 Windsor Place Cardiff CF10 3BY Tel: +44 (0)29 2072 9191

**EDINBURGH** Suite 2/3, Great Michael House 14 Links Place Edinburgh

EH6 7EŽ Tel: +44 (0)131 555 3311

**GREATER MANCHESTER** 2 The Avenue Leigh Greater Manchester WN7 1ES Tel: +44 (0)1942 260101

LONDON Third Floor 46 Chancery Lane London WC2A 1JE Tel: +44 (0)20 7242 3243

**NEWCASTLE UPON TYNE** City Quadrant 11 Waterloo Square Newcastle upon Tyne NE1 4DP Tel: +44 (0)191 232 0943

Tremough Innovation Centre Tremough Campus Penryn

TRURO

PENRYN

Cornwall

TR10 9TA Tel: +44 (0)1872 560738

SHEFFIELD Unit 5 **Newton Business Centre Newton Chambers Road** Thorncliffe Park Chapeltown Sheffield S35 2PH Tel: +44 (0)114 245 6244

Wheal Jane Baldhu Truro Cornwall TR3 6EH Tel: +44 (0)1872 560738

**WEST BROMWICH** Thynne Court Thynne Street West Bromwich West Midlands B70 6PH Tel: +44 (0)121 580 0909 International offices:

ALMATY 29/6 Satpaev Avenue Rakhat Palace Hotel Office Tower, 7th Floor Almaty 050040 Kazakhstan Tel : +7-727-3341310

MOSCOW Suite 2, Block 10, Letnikovskaya St. Moscow, Russia 115114 Tel: +7(495) 980 07 67

Wardell Armstrong Archaeology:

**CUMBRIA** Cocklakes Yard Carlisle Cumbria CA4 0BQ Tel: +44 (0)1228 564820

