# Mayeston, Poppintree, Dublin 11

# **Archaeological Impact Assessment**

Client:	O'Briain Beary Architects
	Unit C1
	The Steelworks
	Foley Street
	Dublin 1
Licence No:	n/a
Archaeologist:	Maeve McCormick & Liam Coen
Author:	Liam Coen
Report Date:	22 <sup>nd</sup> February 2022
Our Ref:	2022_12



# Mayeston, Poppintree, Finglas

SITE NAME	Mayeston
CLIENT	O'Briain Beary Architects Unit C1 The Steelworks Foley Street Dublin 1
INVESTIGATION TYPE	Archaeological Impact Assessment
LICENCE NO	N/A
PLANNING REF	N/A
TOWNLAND	Poppintree
IRISH TRANSVERSE MERCATOR	Centre of site 714042, 741075
RMP NO	N/A
RPS NO	N/A
ARCHAEOLOGICAL CONSULTANT	Archer Heritage Planning Ltd.
ARCHAEOLOGIST	Maeve McCormick & Liam Coen
DATE OF ISSUE	22 <sup>nd</sup> February 2022
JOB REF	2022_12

### CONTENTS

CONTENTS	I
SUMMARY	
1. INTRODUCTION	1
1.1 PROPOSED DEVELOPMENT	1
2. SITE DESCRIPTION	
3. METHOD STATEMENT	1
4. ARCHAEOLOGICAL BACKGROUND	2
4.1 BRIEF ARCHAEOLOGICAL & HISTORICAL BACKGROUND	2
4.2 RECORD OF MONUMENTS & PLACES	2
4.3 CARTOGRAPHIC SOURCES	2
4.4 AERIAL PHOTOGRAPHY	3
4.5 PREVIOUS ARCHAEOLOGICAL EXCAVATIONS	4
4.6 ARCHITECTURAL HERITAGE	4
4.7 SITE VISIT	
5. IMPACTS	6
6. RECOMMENDATIONS	6
7. REFERENCES	7
7.1 BIBLIOGRAPHY	7
7.2 WEB REFERENCES	7
APPENDICES	8
APPENDIX 1: TABLE OF RMP/SMR SITES IN VICINITY OF SITE	8
APPENDIX 2: TABLE OF PREVIOUS EXCAVATIONS IN VICINITY OF SITE	

#### List of Tables

#### Aerial photography

Aerial photography (or other forms of remote sensing) may reveal certain archaeological features or sites (earthworks, crop marks, soil marks) that for many reasons may not be appreciated at ground level. Online orthostatic photographs of the site were examined (Ordnance Survey Ireland 1995, 2000 & 2005; Google/Bing Maps 2020; see Figure 4).

There are no new archaeological features or increased archaeological potential noted from aerial

photographic sources.

#### Error! Reference source not found.

#### List of Figures

Figure 1: Location of site Figure 2: Surrounding RMP/SMR sites Figure 3: Extracts from cartographic sources Figure 4: Extracts from aerial photographs Figure 5: Test trench layout 05E0504

#### **List of Plates**

Plate 1: Eastern area of site with M50 to left and Mayeston apartments to right Plate 2: Western area looking south from M50 boundary berm Plate 3: Western area Plate 4: Berm along M50 (to right)

#### SUMMARY

This archaeological impact assessment undertaken at a site at Mayeston, Poppintree, Dublin 11 (Centre of site ITM 714042, 741075, Figure 1) has been prepared by Archer Heritage Planning Ltd for O' Brian Beary Architects. It aims to identify and describe known and potential archaeological and cultural heritage constraints within the site and offer recommendations for the mitigation of such impacts. The following factors were identified in the course of desktop study:

- The subject site is moderate in scale, c.1.3 Hectares in extent.
- There are no RMP sites within or adjacent to the site.
- There are no new archaeological features or increased archaeological potential noted from cartographic sources.
- There are no new archaeological features or increased archaeological potential noted from aerial photographic sources. The site was part of an earlier construction development that was not completed.
- The site was previously subject to test excavations under licence 05E0504 that found no archaeological features or material.
- The site visit revealed extensive prior disturbance including the construction of access roads and building foundations.

These factors indicate that there is a very <u>low</u> potential for the survival of buried archaeological remains at this site.

#### **Recommendations**

Following the desktop study and site visit it is deemed that there is a negligible potential for the survival of archaeological remains at this site. Therefore development may proceed without any further archaeological works.

**NOTE**: All conclusions and recommendations expressed in this report are subject to the approval of The Department of Housing, Local Government and Heritage (DHLGH) and the relevant local authorities. As the statutory body responsible for the protection of Ireland's archaeological and cultural heritage resource, the DHLGH may issue alternative or additional recommendations.

Revision	Status	Date	Prepared by	Reviewed by	Approved by
1	Final	08/12/21	MMC (Archer)	AOC (Archer)	CMG

#### 1. INTRODUCTION

This archaeological impact assessment undertaken at a site at Mayeston, Poppintree, Dublin 11 (Centre of site ITM 714042, 741075, Figure 1) has been prepared by Archer Heritage Planning Ltd for O' Brian Beary Architects on behalf of Fingal County Council. The report presents the results of a desktop study and site visit and aims to identify and describe known and potential archaeological and cultural heritage constraints within the site and offer recommendations for the mitigation of such impacts.

#### **1.1 Proposed Development**

There are no current development proposals though it is anticipated that it will be developed for residential housing.

#### 2. SITE DESCRIPTION

The subject site of c. 1.3 ha in extent is bounded by the M50 motorway to the north, the residential development of Mayeston to the east and south with a landscaped green area to the west. It was formerly part of the Mayeston development application area but was never completed. Largely fenced off, the site contains access roads, spoil heaps and building foundations that are now overgrown. The easternmost section is also overgrown with long grass and self seeding shrubs and small trees leading to the M50 motorway to the north.

#### **3. METHOD STATEMENT**

The following sources were consulted in the preparation of this report:

- Record of Monuments and Places (RMP)/ Sites and Monuments Record<sup>1</sup>
- Aerial photography
- Historical maps
- Documentary research
- Relevant on-line databases (e.g. Excavation Bulletin; NRA Archaeological Database).
- Fingal Co. Co. Record of Protected Structures

<sup>&</sup>lt;sup>1</sup> Archive Unit National Monuments Service, Department of Culture, Heritage and the Gaeltacht,

#### 4. ARCHAEOLOGICAL BACKGROUND

#### 4.1 Brief archaeological & historical background

The site is located in the townland of Poppintree, Santry Parish and Barony of Coolock. It gets its name from St. Pappan (www.logainm.ie) who founded an early medieval ecclesiastical centre in Santry (RMP DU014-057). While there is no historical material that can be directly associated with the subject site, the wider area has several potential early medieval sites including cropmarks of enclosures (e.g. DU014-105 & DU014-106) that may be ringforts and definite early medieval settlement activity in the townland represented by the habitation site DU014-115. The arrival of the Anglo-Normans in the 12<sup>th</sup> Century brought the overthrow of the Gaelic and Viking polities in Dublin and replacement with the manorial system. The sites of several castles such as at Dubber (DU014-018) and Meakstown (DU014-02002) show how the local area was organized and farmed during this period. These castle sites often morphed into the estate houses of the early modern period which is mirrored in the townland names. Poppintree house is marked on cartographic sources to the south of the subject site from the eighteenth century onwards but eventually demolished prior to the development of the area for housing and industry.

#### 4.2 Record of Monuments & Places

The Record of Monuments and Places (RMP) is a statutory inventory of archaeological sites protected under the National Monuments Acts 1930-2004 (Section 12, 1994 Act), compiled and maintained by the Archaeological Survey of Ireland (ASI). The inventory concentrates on pre-1700 AD sites and is based on a previous inventory known as the Sites and Monuments Record (SMR) which does not have legal protection or status (see www.archaeology.ie).

There are no RMP sites within or adjacent to the subject site. The closest recorded monument is DU014-115 Habitation site and is located >150m to the east (see Figure 2).

#### 4.3 Cartographic Sources

Analysis of historic mapping can show human impact on landscape over a prolonged period. Large collections of historical maps (pre- and early Ordnance Survey maps as well as estate or private maps) are held at the Glucksman Map Library, Trinity College and other sources (UCD Library, Ordnance Survey Ireland, local libraries and published material). The development of the site and its vicinity recorded through the eighteenth to twentieth century cartography are described in Aerial photography Aerial photography (or other forms of remote sensing) may reveal certain archaeological features or sites (earthworks, crop marks, soil marks) that for many reasons may not be appreciated at ground level. Online orthostatic photographs of the site were examined (Ordnance Survey Ireland 1995, 2000 & 2005; Google/Bing Maps 2020; see Figure 4).

There are no new archaeological features or increased archaeological potential noted from aerial photographic sources.

below (Figure 3).

There are no new archaeological features or increased archaeological potential noted from cartographic sources.

Мар	Date	Description
Roque 1760		The approximate location of the subject site can be discerned from the outline of St. Margaret's Road and the laneway (now realigned along eastern boundary) running to the north. The area is depicted as a series of agricultural fields and the only features in the area are estate houses such as Poppintree, Meakstown, Sillock, etc.
Historic 6inch	1844	The subject site is still depicted as an agricultural area, straddling three fields either side of the road to Sillogue. A building or house is marked on the road to that may be within the subject site. There is little other development other than the large farm/estate houses from earlier. A castle is labelled to the rear of Meakstown House, c. 500m to the southwest
Historic 25inch	1906-08	Little change from earlier, some field consolidation has occurred
Cassini	1935-38	Little change from earlier

 Table 1: Cartographic sources

#### 4.4 Aerial photography

Aerial photography (or other forms of remote sensing) may reveal certain archaeological features or sites (earthworks, crop marks, soil marks) that for many reasons may not be appreciated at ground level. Online orthostatic photographs of the site were examined (Ordnance Survey Ireland 1995, 2000 & 2005; Google/Bing Maps 2020; see Figure 4).

# There are no new archaeological features or increased archaeological potential noted from aerial photographic sources.

Aerial Photograph	Date	Description
OSi (B&W)	1995	The site is shown as agricultural fields with the M50 motorway under construction to the north and the realignment of the local road to the north underway too. The suburb of Ballymun and industrial estate of Poppintree are several hundred metres to the south

Aerial Photograph	Date	Description
OSi	2000	Little change from earlier, motorway completed and local road has been realigned with the earlier road now a dead-end though the site.
OSi	2005	Little change from earlier though new housing and other developments are becoming more widespread in area.
OSi	2005-2012	The development of Mayeston has been undertaken with almost all former agricultural fields south of the motorway now developed. The access road and building foundations that are currently on site are visible
OSi Digital Globe	2011-13	The site is in its current overgrown state
Google map	2020	No change from previous photograph

Table 2: Aerial photographs

#### 4.5 Previous Archaeological Excavations

The Excavation Bulletin is a database of summary accounts of archaeological excavations in Ireland and Northern Ireland from 1970 onwards. Summaries relating to archaeological excavations undertaken by the National Roads Authority are also available on-line and were consulted for any adjacent sites. Reports on licensed archaeological works are also held by the Archive Unit of the National Monuments Section.

A single excavation has been identified as occurring in the subject site. Test excavations under licence 05E0504 were undertaken by Ciara McCarthy in advance of the construction of the surrounding residential development of Mayeston under planning reference F04A/1127. The current site was then part of a 7.64ha site that had 23 trenches mechanically excavated with five areas of archaeology identified though none in the current subject site.

The trench layout is shown in Figure 5 and that is taken from an unpublished report by Ciara McCarthy, (McCarthy 2005; figure 8; licence no. 05E0504). While the overlay may not be entirely accurate, it indicates that several trenches did extend into the current site. It was also stated in the report that along the northern margin, c. 20m wide, of the assessment area had been disturbed and contained introduced soils, likely from the motorway construction.

#### 4.6 Architectural Heritage

Local Authorities have a statutory responsibility to safeguard architectural heritage in accordance with Part IV of the Planning and Development Act 2000. Under S.51 (1), a County Council must compile a Record of Protected Structures (RPS), which lists all structures which are of special *architectural*,

*historical, archaeological, artistic, cultural, scientific, social* or *technical* interest. The protection, unless otherwise stated, includes the exterior and interior of the structure, lands lying within its curtilage (boundary), other structures and their interiors within the curtilage, plus all fixtures and fittings which form part of the interior or exterior of any of these structures. Buildings can be added to, or deleted from the RPS at any time, though generally this occurs when the county development plan is being reviewed. The National Inventory of Architectural Heritage (NIAH) was established on a statutory basis under the provisions of the Architectural Heritage (National Inventory) and Historic Monuments (Miscellaneous Provisions) Act 1999. Its purpose is to identify, record, and evaluate the post-1700 architectural heritage of Ireland, uniformly and consistently as an aid in the protection and conservation of the built heritage. It is intended to provide a basis for recommendations of the Minister for Housing, Local Government and Heritage to Local Authorities for the inclusion of particular structures in Records of Protected Structures (RPS).

**There are no Protected Structures within or adjacent to the subject site.** The closest entry on the Fingal RPS is Ringfort site, RPS no. 614 that lies over 350m to the east.

#### 4.7 Site Visit

The site was visited by Maeve McCormick of Archer Heritage Planning Ltd on 16<sup>th</sup> February 2022 in cold rainy conditions (Plate 1-4). The development site is located just to the south of the M50 and is sandwiched between a new apartment development (Mayeston) and the berm for the M50 Motorway. The site is composed of a rectangular green area to the east and a larger partially constructed and abandoned rectangular area to the west. The site slopes gently north to south and west to east in the eastern green area, a wide berm with mature hedging and bushes forms the northern boundary with laurel hedging to the east and Palisade fencing to the south and west. The rectangular area to the west contains three rows of floor slabs with a central area of topsoil mounded to a height of 4-5 m and a higher mound of spoil (max. 8m) to the north of the site, there is a tarmacadam access road along the western boundary of the site; most of the topsoil on this side of the subject site has been removed or mounded. The ground levels on the eastern area of the site are less disturbed but still show signs of trafficking and mounding of topsoil/spoil along the northern edge (approx. two-thirds of this eastern area appear to be relatively untouched).

No additional features of archaeological potential were noted in the development area.

5

#### 5. IMPACTS

This archaeological impact assessment undertaken at a site at Mayeston, Poppintree, Dublin 11 aims to identify and describe known and potential archaeological and cultural heritage constraints within the site and offer recommendations for the mitigation of such impacts. The following factors were identified in the course of assessment:

- The subject site is moderate in scale, c.1.3 Hectares in extent
- There are no RMP sites within or adjacent to the site
- There are no new archaeological features or increased archaeological potential noted from cartographic sources.
- There are no new archaeological features or increased archaeological potential noted from aerial photographic sources. The site was part of an earlier construction development that was not completed
- The site was previously subject to test excavations under licence 05E0504 that found no archaeological features or material.
- The site visit revealed extensive prior disturbance including the construction of access roads and building foundations

These factors indicate that there is a very <u>low</u> potential for the survival of buried archaeological remains at this site.

#### 6. RECOMMENDATIONS

Following the desktop study and site visit it is deemed that there is a negligible potential for the survival of archaeological remains at this site. Therefore development may proceed without any further archaeological works.

**NOTE**: All conclusions and recommendations expressed in this report are subject to the approval of The Department of Housing, Local Government and Heritage (DHLGH) and the relevant local authorities. As the statutory body responsible for the protection of Ireland's archaeological and cultural heritage resource, the DHLGH may issue alternative or additional recommendations.

#### 7. REFERENCES

#### 7.1 Bibliography

McCarthy, C. 2005 'Archaeological Impact Assessment, Poppintree, Dublin 11, Excavation Licence no. 05E0504'. Unpublished report prepared by Arch-Tech on behalf of Barina Construction.

#### 7.2 Web references

Online Excavations bulletin <u>www.excavations.ie</u> [accessed 21<sup>st</sup> February 2022] Aerial Photography <u>http://map.geohive.ie/mapviewer.html</u> [accessed 21<sup>st</sup> February 2022] Online Archaeological Survey of Ireland <u>www.archaeology.ie</u> [accessed 21<sup>st</sup> February 2022] National Inventory of Architectural Heritage www.buildingsofireland.ie [accessed 21<sup>st</sup> February 2022] Placename information <u>www.logainm.ie</u> [accessed 21<sup>st</sup> February 2022] Fingal Record of Protected Structures <u>Appendix 2: Record of protected structures | Fingal County</u> <u>Council Online Consultation Portal</u> [accessed 21<sup>st</sup> February 2022]

Maeve M Comuile

Maeve McCormick MSc 22<sup>nd</sup> February 2022

Liam Coen

Liam Coen 22<sup>nd</sup> February 2022



#### APPENDICES

## Appendix 1: Table of RMP/SMR sites in vicinity of site

SMR No	Class	Townland	ITM			
DU014-018	Castle - unclassified	DUBBER	712951, 741818			
According to Adams	s (1881) the castle at Dubber was	s erected between 1582 and	1611 by Sir			
Christopher Daniel	Christopher Daniel Bellingham, first Lord Mayor of Dublin in 1665 (Adams 1881, 492). It was described					
as a 'small castle' w	ith other 'ruined' walls in the Civi	I survey (1654-6 see Simingt	on 1945, 199). By			
1881 the only remai	ins of the castle was a door-sill w	hich lay NW of the present h	ouse (Adams 1881,			
492). Located field (	of low-lying pasture to the rear of	Dubber House. No visible s	urface trace.			
References:						
<ul> <li>1. Adams,</li> </ul>	B.W. 1881 Antiquarian notes, etc	c., of the parishes of Santry a	and Cloghran, Co.			
	urnal of the Royal Society of Anti-					
	on, R.C. (ed.) 1945 The Civil surv	vey, AD 1654-1656. Vol. VII:	county of Dublin.			
	h Manuscripts Commission.					
DU014-019	House - indeterminate date	DUBBER	712972, 741770			
According to Adams	s (1881, 492) Dubber House was	built out of the ruins of Dubb	per castle.			
References:						
<ul> <li>1. Adams,</li> </ul>	B.W. 1881 Antiquarian notes, etc	c., of the parishes of Santry a	and Cloghran, Co.			
Dublin. Jou	urnal of the Royal Society of Anti	quaries of Ireland 15, 482-98				
DU014-020001-	House - 16th/17th century	MEAKSTOWN	713568, 740980			
	s (1881, 492) there was an exten					
Ware (1594-1666),	noted scholar, antiquarian and A	uditor-General of Ireland. Th	e Civil Survey (1654-6)			
describes Ware's M	eakstown holdings in some deta	il: 'There is upon ye premises	s a dwelling house of			
	e houses therto belonging-as a					
	300 li'. Together with 140 acres					
	Dublin properties, granted to him	in 1638 (Simington 1945, 20	02).			
References:						
	B.W. 1881 Antiquarian notes, etc					
	urnal of the Royal Society of Anti					
-	on, R.C. (ed.) 1945 The Civil surv	/ey, AD 1654-1656. Vol. VII:	county of Dublin.			
	h Manuscripts Commission.					
DU014-020002-	Castle - unclassified	KILSHANE	713539, 740940			
	ar of a dilapidated farmyard on a					
	38), which places the legend 'Site					
	today, almost exactly in the cen					
	OS Name Book for Santry parish		id out-houses stand on			
	hich formerly fronted the road'. N		later o alla la			
	no. 05E0044) was undertaken a					
	ment. It followed from two test ex					
	definitive remains of Meakstown					
	ed to uncover similar definite arch					
of the castle was occupied by farm buildings covering an area of c. 1 acre. Boulder clay was identified under the foundations and it was clear that the ground level was significantly reduced when these						
		iu ievei was significantiy reu				
sheds were built in the middle of the 20th century.						
The absence of any buildings on the site on John Rocque's map of 1760 suggests that the castle site may be located elsewhere. The most likely candidate is the site of Meakstown House (DU014-020001-),						
may be located elec	where The most likely candidate	a is the site of Meaketown Hi	ער (DLI01⊿_020001_) בפוור			
located on the north	ern side of St Margaret's Road i					
located on the north castle (O'Donovan I	ern side of St Margaret's Road in Excavations.ie 2006:657).	mmediately to the north of th	e supposed site of the			
located on the north castle (O'Donovan I DU014-021	ern side of St Margaret's Road i Excavations.ie 2006:657). Field system	mmediately to the north of th	e supposed site of the 714177, 741784			
located on the north castle (O'Donovan I DU014-021 Situated in very low	ern side of St Margaret's Road in Excavations.ie 2006:657).	mmediately to the north of th SILLOGE s. Aerial photographs taken in	e supposed site of the 714177, 741784 n 1971 (FSI 2.411/10)			

SMR No	Class	Townland	ITM
	physical survey (Licence no. 07)		
	tified subtle responses and tren		
	e drainage features were identif		,
DU014-022	Enclosure	BALCURRIS	714564, 740986
An aerial photogra	ph (CUCAP, BDQ 69) showed	a cropmark of a roughly circu	ular, single-ditched
enclosure (diam. c	2. 30m) in low-lying pasture. The	ere is an opening in the ESE.	Not visible at ground
level. The site was	s subject to archaeological asse	ssment (Licence no. 07E076	61) but no archaeological
	. It was surmised that the cropm		
	ent monitoring found no archae	ological features. Now IKEA.	
References:			
	P - Cambridge University Collect		Jnit for Landscape
	g, Department of Geography, U		
DU014-061001-	Ringfort - unclassified	BALCURRIS	714353, 740644
	ely level ground with a stream r		
	in 1970 shows a cropmark of a		
	ure and a rectangular feature to		au a nousing estate and
	uilt over them. Not visible at gro		714507 740550
DU014-061002-	Enclosure	BALCURRIS	714527, 740553
	ground with a stream running a		
	ws a cropmark of a roughly circ ectangular feature to the SE. Th		
	em. No visible surface trace.		y estate and wholesale
DU014-105	Enclosure	MERRYFALLS	713425, 741611
	re visible as a crop mark on an		
	ossible field system (DU014-10)		
file; pers. comm. T	•		
DU014-106	Enclosure	MERRYFALLS	713584, 741530
	re visible as a crop mark on an		,
	ossible field system (DU014-10)		
pers. comm. T. Co	•	,	
DU014-107	Field system	MERRYFALLS	713583, 741666
A possible field sy	stem visible as a crop mark on	an aerial photograph togethe	er with two circular
enclosures (DU01	4-105 & DU014-106) (SN	IR file; pers. comm. T. Condi	t).
DU014-110	Enclosure	SILLOGE	714112, 741574
A circular enclosu	re visible as a crop mark on an	aerial photograph (SMR file;	pers. comm. T. Condit).
DU014-113	Habitation site	MEAKSTOWN	713507, 740978
Excavation (Licen	ce no. 05E044EXT) undertaken	at the site in advance of a re	esidential development
	d been used for domestic occu		
	ains and cobbling were uncove		
	including an L-shaped ditch rep		
	ure. It is likely that the main dwe		
	e assemblage (1,003 sherds) o		
	els that had been produced in the		
	ted wares. Of note among the i		
	buckles. The features and finds	s uncovered indicate the site	was occupied during the
References:	enturies (McQuade 2007).		
	ade, M. 2007a Archaeological e	veavation report Meaketown	Finalas Dublin 11
	no. 05E044ext.). Unpublished r		
•	itage and the Gaeltacht.		Sci noe, Department Of
	ade 2009 Archaeological excavi	ations on the site of Moaksta	we Castle Eingel Co

 2. McQuade 2009 Archaeological excavations on the site of Meakstown Castle, Fingal. Co. Dublin. In Duffy, S. (ed.) Medieval Dublin IX. Dublin 91-130

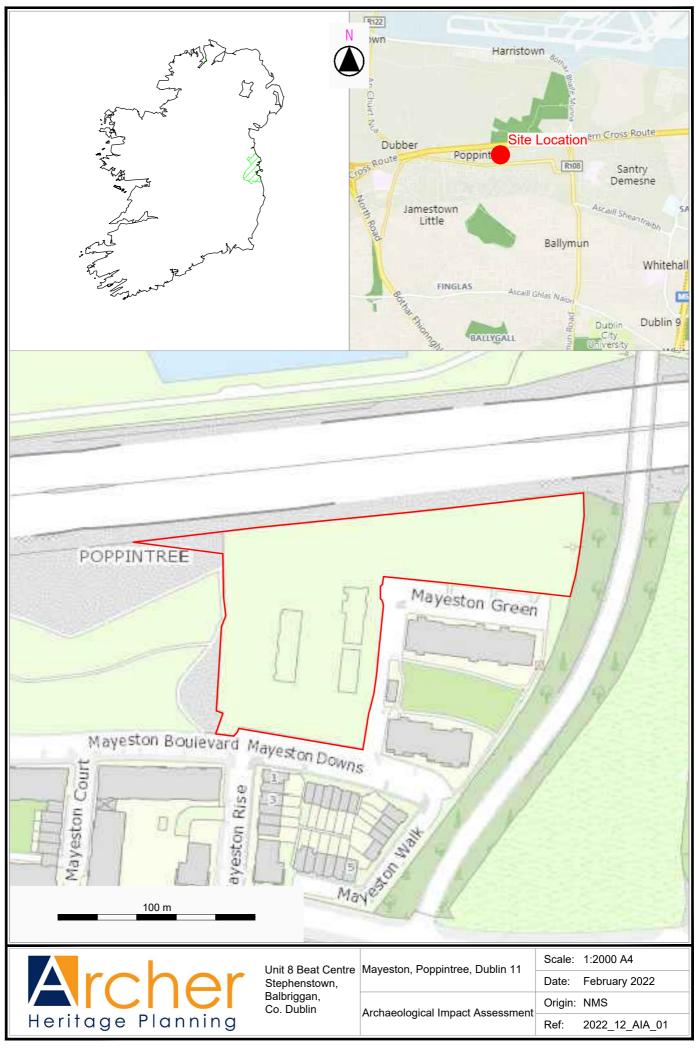
SMR No	Class	Townland	ITM
DU014-114001-	Pit	POPPINTREE (Castleknock By.)	713748, 740968
revealed an isolated Age pottery. Analys were barley (McCar <b>References</b> : • 1. McCarth	y, C. 2008 Final Excavation repo	e site in advance of a resider n N-S) that contained a rim o om the fill, identified cereal re ort, Maynestown residential I	f coarse Late Bronze emains, 54% of which Development, St
	Road, Poppintree, Dubin 11 (Lic s Service, Department of Arts, H	eritage and the Gaeltacht.	ished report. National
DU014-114002-	Pit	POPPINTREE (Castleknock By.)	713741, 740977
revealed an oval pit	e no. 05E0644) undertaken at the (1.6m x 1m) located 19m NNW layers of burning. A flint scraper	of another pit (DU014-11400	1-). It contained four
DU014-115	Habitation site	POPPINTREE (Castleknock By.)	713783, 741086
each other. On aver lid was recovered for dated to cal. AD 89 species including pl identified as cow, sh use and have been 2008, 29). <b>References:</b> • 1. McCarth Margaret's	e of the pits were interpreted as of rage 1.8m deep the base of the p form one of the pits. Lathe turned 1-1013. Analysis of a basal samp um seeds, blackberries, raspber neep/goat, pig horse and dog. Al interpreted as probably having b hy, C. 2008 Final Excavation repor Road, Poppintree, Dubin 11 (Lio s Service, Department of Arts, H	bits consisted of organic silt. from a single piece of wood, ole from the same pit identifie ries and hazelnuts. Animal b I the pits were backfilled onc been located on the verges of ort, Maynestown residential I cence no. 05E0644). Unpubli	A wooden vessel with a it was radiocarbon ed wild and cultivated ones recovered were e they had gone out of f settlement (McCarthy Development, St
DU014-130	Ring-ditch	DUBBER	712803, 741211
(DU014-102), cro ditches are visible o ring-ditches, is circu	ble field close to the field's N bo opmarks indicate the presence o n Google Earth imagery (24 Jun lar in plan (ext. diam. c. 12.1m) rance gap through the ditch.	f an arrangement of four ring e 2018). The ring-ditch, the e is defined by a ditch (Wth c.	-ditches. The ring- easternmost of the four
DU014-131	Ring-ditch	DUBBER	712746, 741267
(DU014-102), cro ditches are visible o	ble field close to the field's N bo opmarks indicate the presence o n Google Earth imagery (24 Jun fined by a ditch (Wth. <1m). The	f an arrangement of four ring e 2018). The ring-ditch is cir	-ditches. The ring- cular in plan (ext. diam.

## Appendix 2: Table of previous excavations in vicinity of site

Licence No.	RMP/SMR	OS Ref	Location	Ex. Bulletin Ref.	Author
99E0469	SMR 14:65	713956, 740495	Poppintree Park, Poppintree, Dublin	1999:262	T. Coughlan
proposed rou Jamestown W a natural well built over by t Two test-tren No archaeolo evidence of J 00E0328 Monitoring wa	te of the sew Vell on the 1 serving Jam ennis courts ches were o gical feature amestown V N/A	ver is through Poppin st edition Ordnance S nestown House. No v pened by mechanical s or deposits were id vell or other anomalie 714526, 740325 n on the realignment	tion of the North Fringe Sewer in tree Park, close to the site of a his Survey map. The well is not associ isible trace of the well survives on digger along the line of the sewer entified in either of the test-trench is in the area to the south of the test Poppintree 2, Burren Court, Balbutcher Lane, Ballymun, Dublin of Balbutcher Lane. A residential ated that the area had been heavi	toric well mark ated with a sai the ground, ar r, both c. 14m es. There was ennis courts. 2000:0206 development v	ked as int and may be nd it is now long. no surface A. Purcell will be
		haeological significar		<b>,</b>	, <b>,</b> ,
00E0328	N/A	714837, 740224	Burren Court, Poppintree, Ballymun, Dublin	2002:0464	G. Fegan
uncovered du	•	•	lo features or objects of archaeolo	2002:0647	R. Elliot
Monitoring was a condition of planning permission for a private residence at 27 Crannogue Close, Poppintree, Dublin 11. The site is within the constraint zone of SMR 14:61, a 'ringfort possible, rectangular enclosure site, earthworks site'. This was marked on the first-edition OS map (1837). Monitoring of groundworks was conducted on 24 October 2002. The site was in the former garden of an end house in a terraced close. It was bounded to the north and west by block walls, and a dwelling-house was situated to the south. Four trenches, constituting the foundations for the outer walls of the proposed dwelling, were excavated. Stratigraphy comprised a basal deposit, 0.3m deep, of soft, light grey, silty clay. Directly overlying this to a depth of 0.3m was a mid-brown silty clay with occasional iron staining. This deposit also contained red-brick fragments, china and broken concrete. The uppermost deposit was 0.1m deep and composed of mixed gravel and clay. No material of an archaeological nature was uncovered on the site.					
04E0384	N/A	714030, 740261	CAPPOGUE/ KILDONAN/ NORTH PARK/ FINGLAS/ MEAKSTOWN/ POPPINTREE/ BALLYMUN, Dublin	2004:0476	D. Moore
Water Supply	v Scheme, C	ontract 3) in April 200	f a water pipeline in north County 04. Certain areas along the route reas of archaeological potential.	had already be	een tested and

Licence No.	RMP/SMR	OS Ref	Location	Ex. Bulletin Ref.	Author
		• •	potential, except for a length of pi	peline on the I	Ballymun Road
	-	as medium potential			
			equent investigation of possible a	-	-
			north-east of Finglas, across the from Cappogue to the southern e		
		•	ceased on 20 April 2004. S		
-	-		ng the course of monitoring. All		•
-		-	vas noted during the duration of th		
05E0504	N/A	713917, 741018	POPPINTREE, Dublin	2005:517	C. McCarthy
Testing took	place at Pop	pintree, Co. Dublin, ir	n advance of a residential develop	ment. Twenty	trenches were
excavated ad	cross the pro-	oposed development	site. Four areas of archaeologi	cal potential v	vere identified.
Prehistoric ad	ctivity was id	entified in Areas 1 an	d 2. A pit and seven post-holes w	vere identified	in Area 1. Four
•			al activity was identified in the ren	-	
		• •	our derelict field boundaries were		-
•			n the first-edition OS map, whilst		•
-		four areas (see No. 5	al features and deposits were	iuenilineu anu	subsequently
05E0644	N/A	713917, 741018	POPPINTREE, Dublin	2005:518	C. McCarthy
Testing at the	e site of a pr	oposed development	t identified four areas of archaeol	ogical potentia	l (see No. 517
above). Archa	aeological fe	atures were identifie	d and subsequently excavated in	three of the fo	our areas. One
of the	areas ide	entified would	not be impacted on	by the	development.
	-		topsoil; this was later extended	-	
		•	The post-holes form a line orien		
			e proximity of the post-holes to the		-
			wo fragments of burnt bone were tures. The line of post-holes may		•
windbreak su	•				
	•	•	wo isolated pits were identified.	A sherd of la	ater prehistoric
		•	nd a piece of worked flint, possib		
was recovere	d from the s	second. The artefacts	recovered suggest a prehistoric	date. Further	analysis of the
	-	riod from which the fe			
		•	possible boundary ditch and a n	-	•
	•		wells, were identified. All three we		
			they had gone out of use. The way vn silt with moderate amounts of		-
•			uts and shell. The largest of the t		-
			ay have acted as a device for re		
		isons have not yet be	-		
-		•	. It is of unusual design, with a ro	ounded bowl, p	ossibly carved
from a single	e piece of v	wood and a lid. Tw	o flat thin fragments of metal w	were recovere	d from the fill
-		=	n originally attached to it. A large		-
•		-	ellent preservation. It was recover		
			y with the use of the well. Furth		-
vessels is ne	cessary to id	entity the use and ori	igin of the vessel. Moderate amou	ints of animal b	oone were also

Licence No.	RMP/SMR	OS Ref	Location	Ex. Bulletin Ref.	Author
recovered from the wells. A preliminary analysis suggested that many of the bones had butchery marks on them.					
06E0463	DU014- 064, DU014- 065	714140, 740110	Balbutcher Lane, Poppintree Park, Ballymun, Dublin	2006:563	H. Opie
Test-trenching was carried out on a proposed residential development site at Poppintree Park, Balbutcher Lane, Ballymun, Dublin (the former home of Willow's Football Club), between 26 and 28 June 2006. The proposed development was located within the vicinity of two known archaeological monuments. The site measured c. 200m long in the north and up to 360m long in the south and between 100 and 170m wide. At the time of testing the site was greenfield, having being used as a park and football pitch, with the whole of the park having the appearance of being heavily landscaped in recent times A series of 22 trenches were excavated by machine, with the trenches varying between 15 and 60m in length and 2.5m wide. Three typical stratigraphies were noted across the site. Those trenches located on the flat of the football pitch areas consisted of a thin sod and topsoil layer c. 0.2–0.25m deep. Underlying the topsoil was undisturbed natural, consisting of compact, very stony pale orange boulder clay. Other trenches were located on parts of the site that rose quite steeply from the south to the north. In these trenches there was a thin sod and topsoil layer that overlay a very mixed, modern layer of topsoil, rubble and rubbish containing stone, red brick, plastic bags, scrap metal, beer cans, clothing fabric, etc. This was up to 1.25m deep in the north of the trenches, gradually petering out to the south. This was clearly made-up ground representing modern landscaping creating artificial rises to the north of the site. Underlying this layer to the north, and topsoil to the south, was undisturbed natural. The third typical stratigraphy was noted in a series of trenches which ran parallel to a modern hedgerow. This consisted of sod and a loose topsoil layer with considerable root activity throughout and was 0.2–0.3m deep. Underlying this was undisturbed natural. Finds from the trenches consisted of modern rubbish such as crisp packets, beer bottles, plastic bags, etc. No evidence of archaeological activity in the form of art					



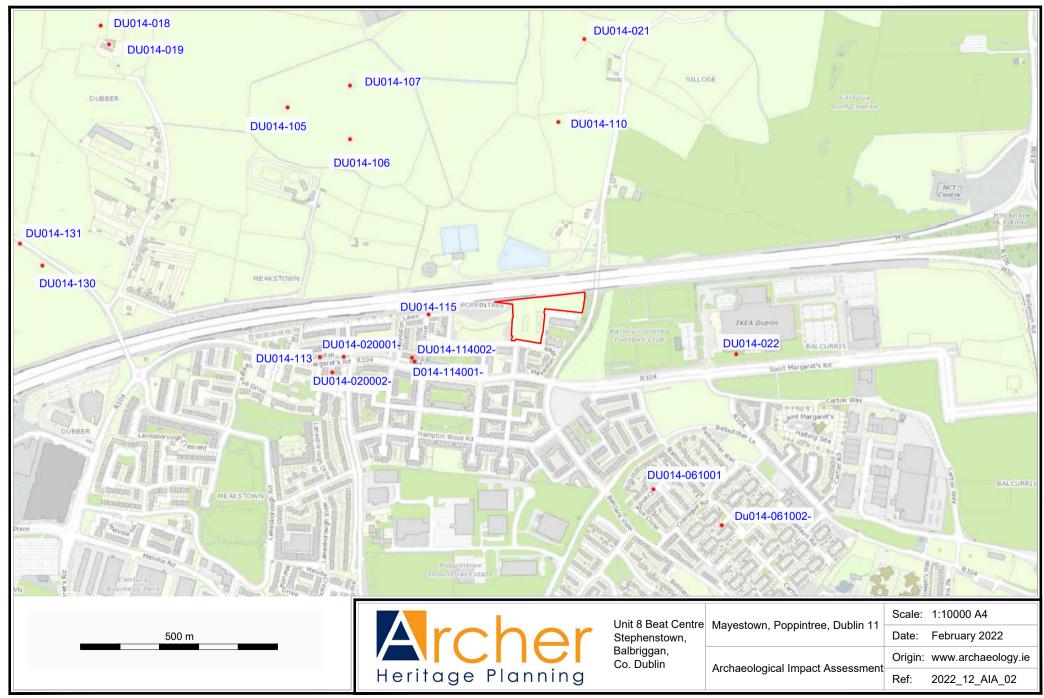


Figure 2: Surrounding RMP/SMR sites

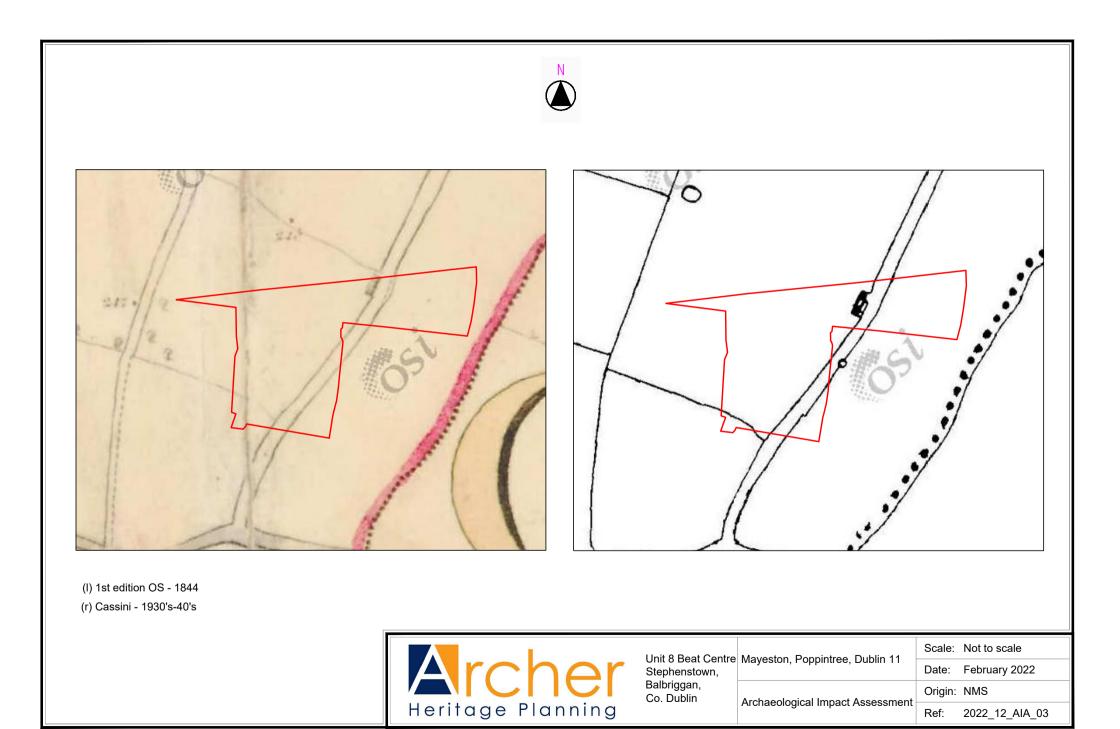
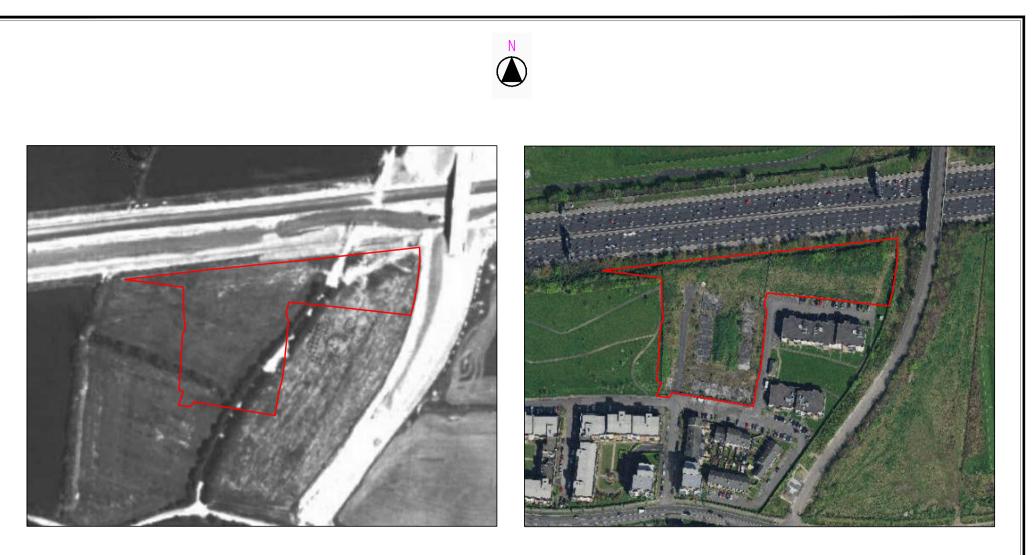


Figure 3: Extracts from cartographic sources

Archaeological Impact Assessment

Ref: 2022\_12\_AIA\_03



(l) 1995 (r) 2013-18



Figure 4: Extracts from aerial photography

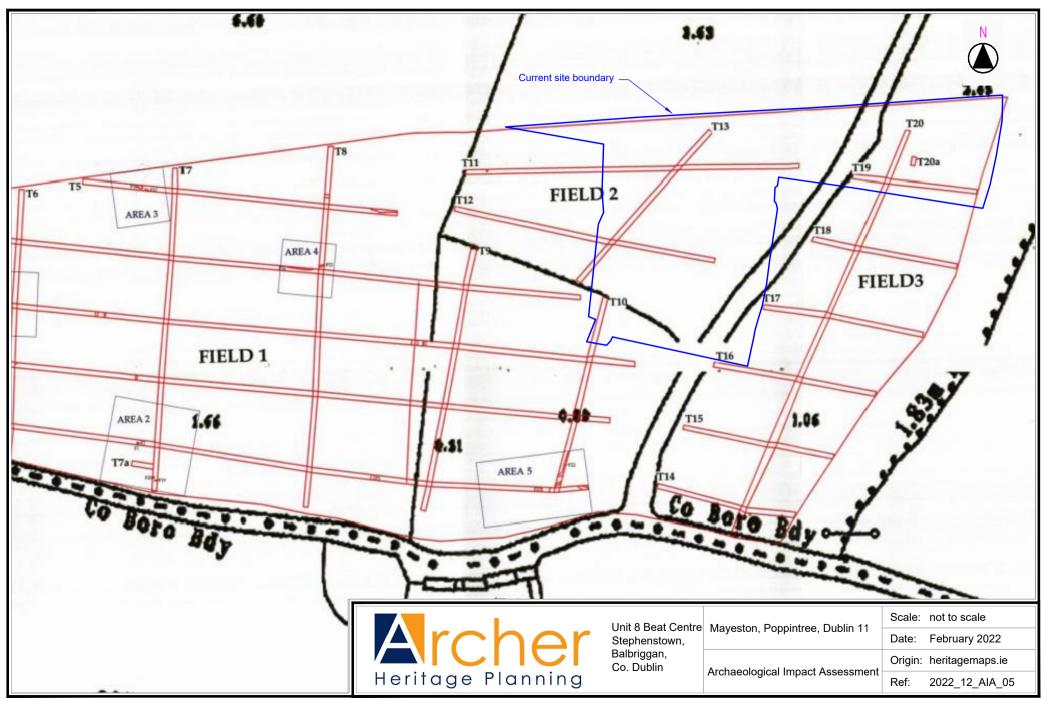


Figure 5: Test trench layout 05E0504



Plate 1: Eastern area of site with M50 to left and Mayeston apartments to right



Plate 2: Western area looking south from M50 boundary berm



Plate 3: Western area looking south



Plate 4: Berm along M50 (to right) looking west