



Кеу

Site Boundary

Extent of Development (see notes)

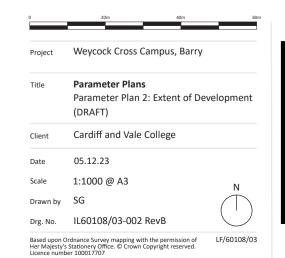
Area to Accommodate Access (see notes)

Ancient Semi-Natural Woodland Boundary (within area shown as extent of development)



The blue shaded area denotes the maximum extent of built development within the site for residential uses, roads, footpaths, cyclepaths, ancillary uses, play space and SuDs. However buildings, SuDS and infrastructure should lie outside the ASNW boundary. Rear gardens of properties or other soft landscaping features would be acceptable within the ASNW boundary.

Within the green shaded area 'development' that may take place can include: landscaping, cycleways, footpaths, lighting, roads/ junctions, infrastructure above/below ground, SuDs and fencing.



LICHFIELDS



Кеу

Site Boundary

Attenuation Basin (indicative)

Northern Woodland Buffer (3m)*

Existing Tree/ Tree Group**

Root Protection Areas

Eastern Landscape Buffer (5m)

Central Landscape Area (indicative)

Trees likely to be removed to facilitate access**

CatU (dead) tree to be removed**

Trees likely to need works to canopy to facilitate access**

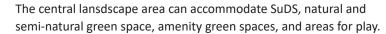


SSSI (within site boundary)

Ancient Woodland (within site boundary)

Area within which trees may need to be removed to facilitate development

Notes:



SuDS, including swales and rain gardens can also be included within the area highlighted for development (refer to Parameter Plan 2: Development Extent)

- * To be planted with defensive native shrubs eg holly & blackthorn
- ** Tree removal/ retention subject to detailed design

0	20m	40m	60
Proje	t Weycock Cross	Campus, Barry	
Title	Parameter Pla r Parameter Plar (DRAFT)	1s 1 3: Green Infras	tructure
Client	Cardiff and Vale	e College	
Date	05.12.23		
Scale	1:1000 @ A3		N
Draw	by SG		\square
Drg. N	o. IL60108/03-00	2 RevB	()



LICHFIELDS

Plans

Plan EDP 1: Phase 1 Habitat Survey (edp8137_d001 18 September 2023 VMS/KJk)

Plan EDP 2: Dormouse Survey Results (edp8137_d007 18 September 2023 VMS/KJk)

Plan EDP 3: Statutory Sites (edp8137_d002 18 September 2023 VMS/KJk)

Plan EDP 4: Non-statutory Sites (edp8137_d003a 05 December 2023 VMS/KJk)

Plan EDP 5: Bat Roost Surveys – Trees (edp8137_d006a 05 December 2023 VMS/KJk)

Plan EDP 6: Bat Roost Surveys – Buildings (edp8137_d005 18 September 2023 VMS/KJk)

Plan EDP 7a: Dawn Re-entry Survey – 11 August 2023 (edp8137_d015a 06 December 2023 MCa/EWi)

Plan EDP 7b: Dusk Emergence Survey – 21 August 2023 (edp8137_d016a 06 December 2023 MCa/EWi)

Plan EDP 7c: Dusk Emergence and Dawn Re-entry Surveys – 23 August 2023 (edp8137_d017a 06 December 2023 MCa/EWi)

Plan EDP 7d: Dusk Emergence Survey – 24 August 2023 (edp8137_d018a 06 December 2023 MCa/EWi)

Plan EDP 7e: Dusk Emergence Survey – 29 August 2023 (edp8137_d019a 06 December 2023 MCa/EWi)

Plan EDP 7f: Dusk Emergence Survey – 07 September 2023 (edp8137_d020a 06 December 2023 MCa/EWi)

Plan EDP 7g: Dusk Emergence Survey – 11 September 2023 (edp8137_d021a 06 December 2023 MCa/EWi)

Plan EDP 7h: Dawn Re-entry Survey – 14 September 2023 (edp8137_d022a 06 December 2023 MCa/EWi)

Plan EDP 7i: Dusk Emergence Survey – 21 September 2023 (edp8137_d023a 06 December 2023 MCa/EWi)

Plan EDP 7j: Dusk Emergence Survey – 27 September 2023 (edp8137_d024a 06 December 2023 MCa/EWi) Plan EDP 7k: Dusk Emergence Survey – 04 October 2023 (edp8137_d025a 06 December 2023 MCa/EWi)

Plan EDP 8: Transect Route and Automated Detector Locations (edp8137_d004a 01 December 2023 VMS/KJk)

Plan EDP 9a: Bat Transect Results – May 2023 (edp8137_d008a 06 December 2023 MCa/EWi)

Plan EDP 9b: Bat Transect Results – June 2023 (edp8137_d009a 06 December 2023 MCa/EWi)

Plan EDP 9c: Bat Transect Results – July 2023 (edp8137_d010a 06 December 2023 MCa/EWi)

Plan EDP 9d: Bat Transect Results – August 2023 (edp8137_d011a 06 December 2023 MCa/EWi)

Plan EDP 9e: Bat Transect Results – Late August 2023 (edp8137_d012a 06 December 2023 MCa/EWi)

Plan EDP 9f: Bat Transect Results – September 2023 (edp8137_d013a 06 December 2023 MCa/EWi)

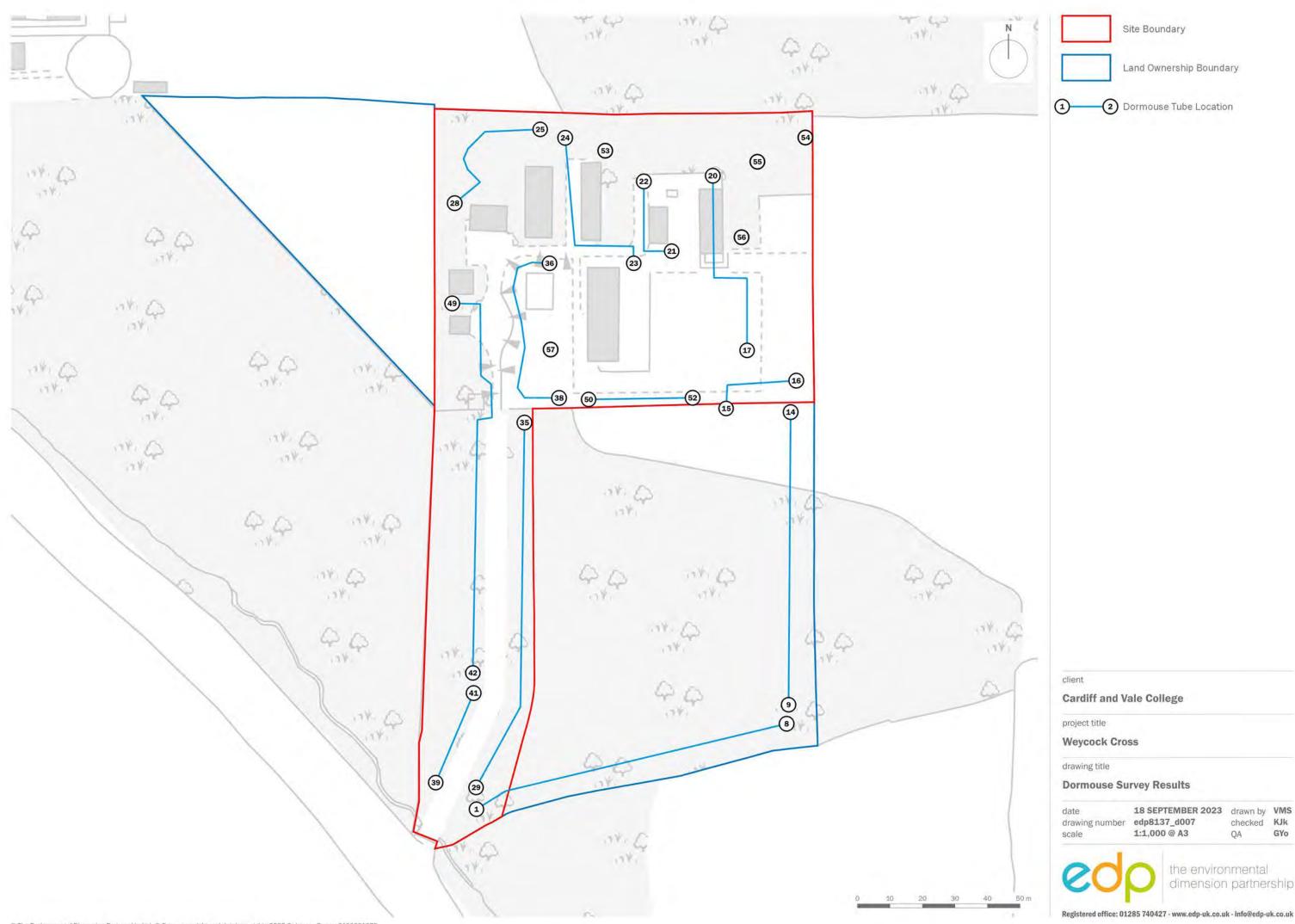
Plan EDP 9g: Bat Transect Results – October 2023 (edp8137_d014a 06 December 2023 MCa/EWi)



	0,	Site Bour	ndary		
	L	and Owr	nership Bound	lary	
	E	Broadlea	ved Semi-natu	iral Woodl	and
****	Ľ	Dense Co	ontinuous Scru	dı	
(×××× ××××	0	Scattered	1 Scrub		
///////	٦	all Rude	ral		
	1	ntroduce	ed Shrub		
SI	F	oor Sem	ni-improved Gr	assland	
	ι	Jnimprov	ed Neutral Gr	assland	
	E	Building			
	ł	lardstan	ding		
1////	ľ	lo Acces	s Land		
	F	Running	Water		
+++++++	F	ence/V	Vall		
	0	Scattered	d Trees (Broad	lleaved)	
×	00	Scattered	d Scrub		
TN1	Т	arget No	ote		
NG1	(àrasslan	d Number		
W1	V	Voodland	d Number		
client					
Cardiff and	i V	ale Coll	lege		
project title					
Weycock (ro	SS			
drawing title					
Phase 1 H	ab	itat Sur	vey		
date		18 650	TEMBER 2023	drown by	VMS
drawing num	ber		7_d001	drawn by checked QA	KJk GYo

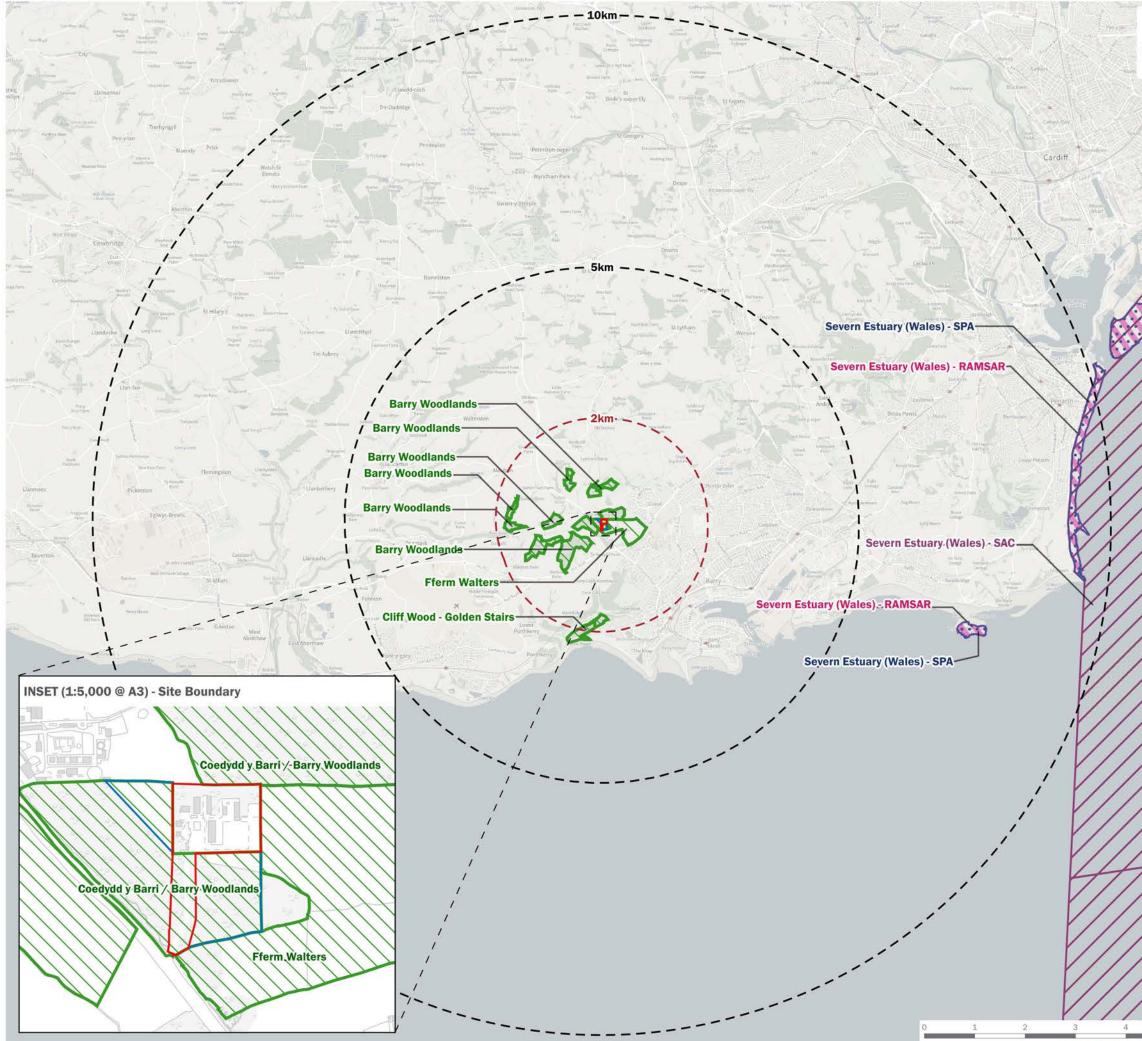
Registered office: 01285 740427 - www.edp-uk.co.uk - info@edp-uk.co.uk

50 m



date 18 SEPTEMBER 2023 drawn by VMS drawing number edp8137_d007 checked KJk QA GYo

the environmental dimension partnership



Site Boundary



Land Ownership Boundary

Range Rings (at 5km intervals)

2km Detailed Study Area

International Designated Sites



Special Protection Area (SPA)



Special Area of Conservation (SAC)



Wetland of International Importance (Ramsar)

Site of Special Scientific Interest (SSSI)

client

Cardiff and Vale College

project title

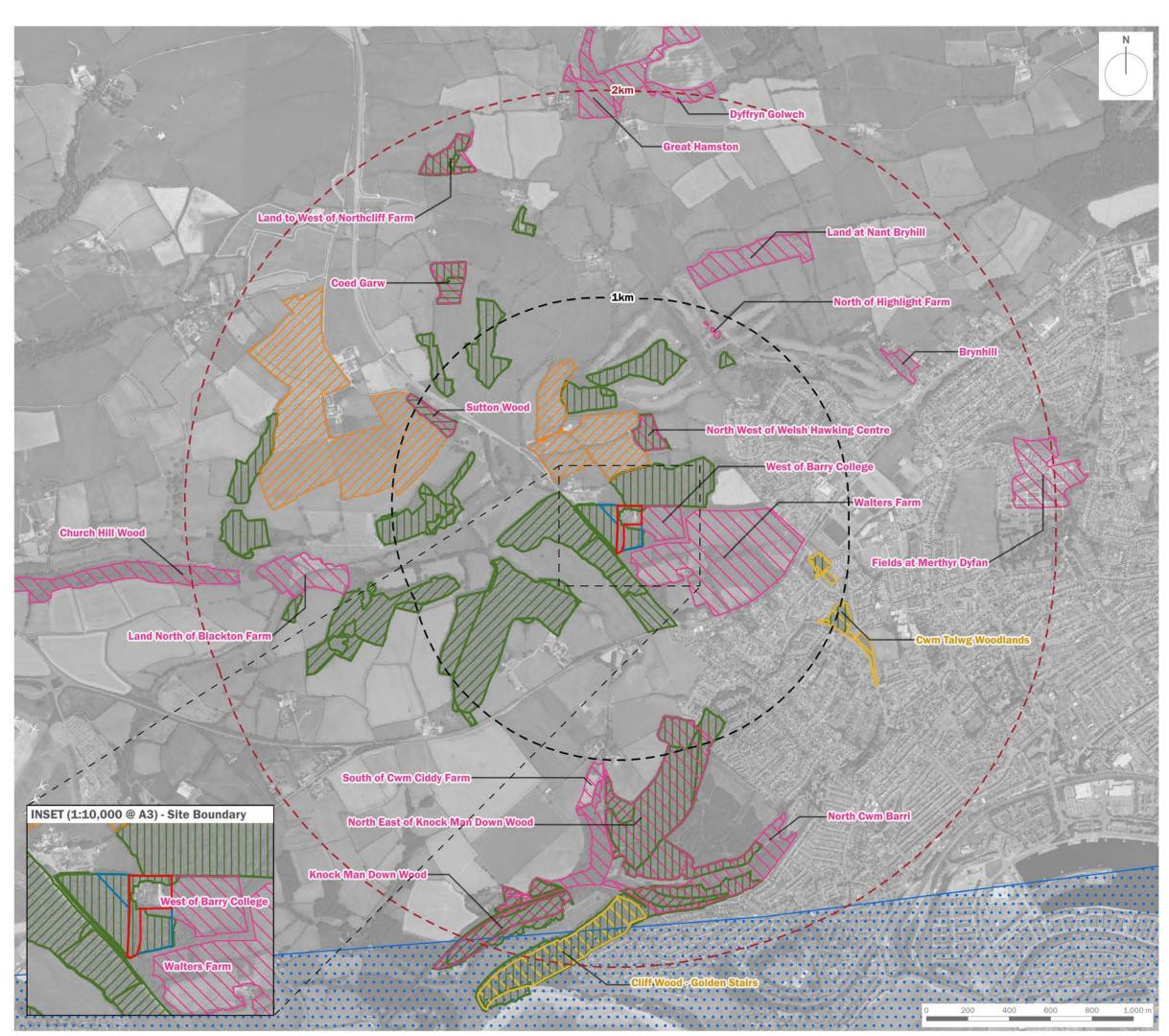
Weycock Cross

drawing title

Statutory Sites

date 18 SEPTEMBER 2023 drawn by VMS drawing number 2002 checked KJk scale 1:75,000 @ A3 QA GYo

edp



© The Environmental Dimension Partnership Ltd. © Bing Maps. Microsoft product screen shot(s) reprinted with permission from Microsoft Corporation

Site Boundary

Land Ownership Boundary

1km Range Ring

2km Detailed Study Area

Wildlife Site / SINC (Adopted)

Local Nature Reserve

NRW Priority Area (Enclosed Farmland)



NRW Priority Area (Coastal Saltmarsh)



Ancient Semi Natural Woodland

Restored Ancient Woodland Site

Plantation on Ancient Woodland Site





client

Cardiff and Vale College

project title

Weycock Cross

drawing title

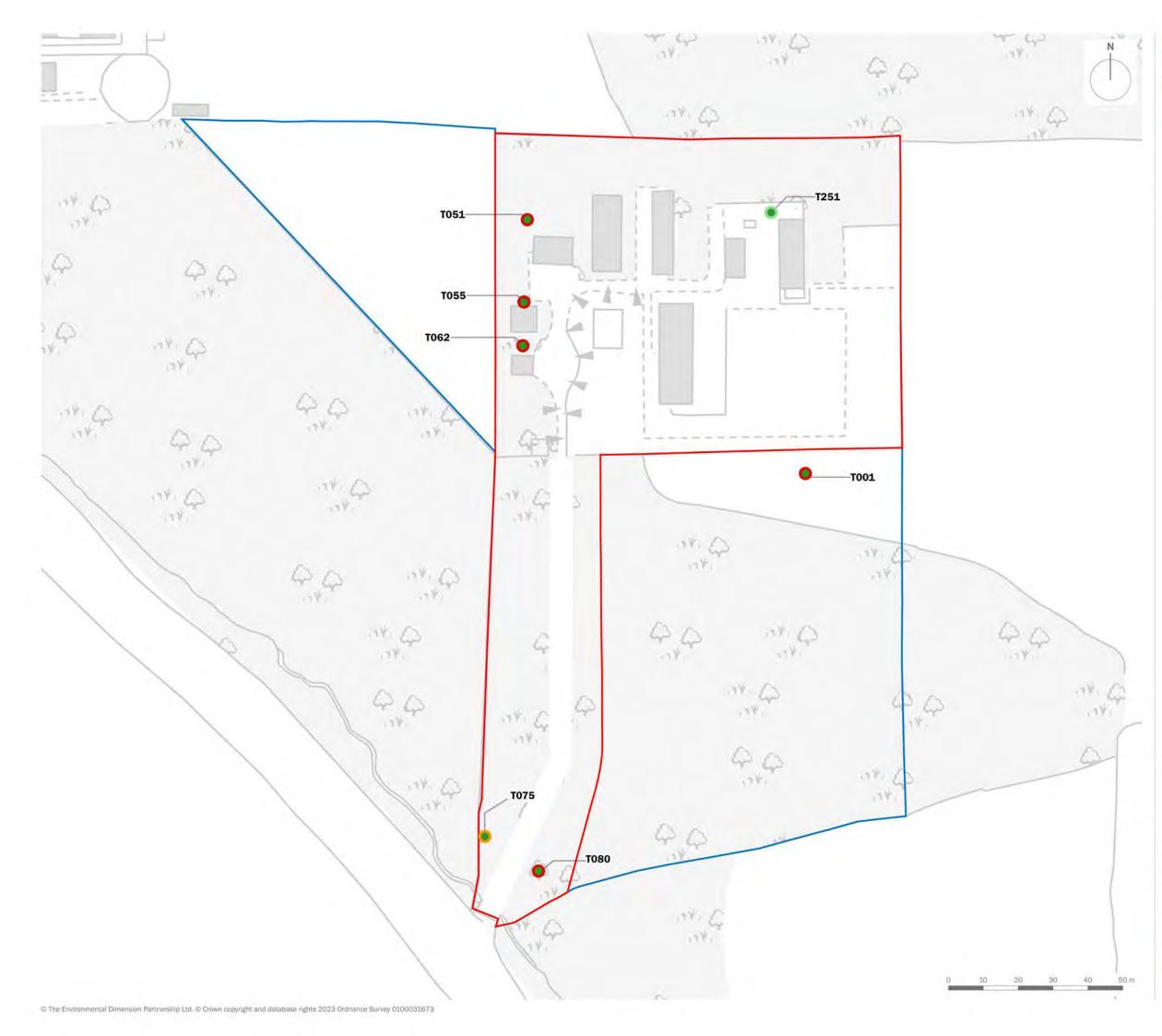
Non-statutory Sites

 date
 05 DECEMBER 2023
 drawn by
 VMS

 drawing number
 edp8137_d003a
 checked
 KJk

 scale
 1:17,500 @ A3
 QA
 GYo





Site Boundary

Land Ownership Boundary

Tree with High Roost Potential

Tree with Moderate Roost Potential

Tree with Low Roost Potential

T001

Tree Number

client

Cardiff and Vale College

project title

Weycock Cross

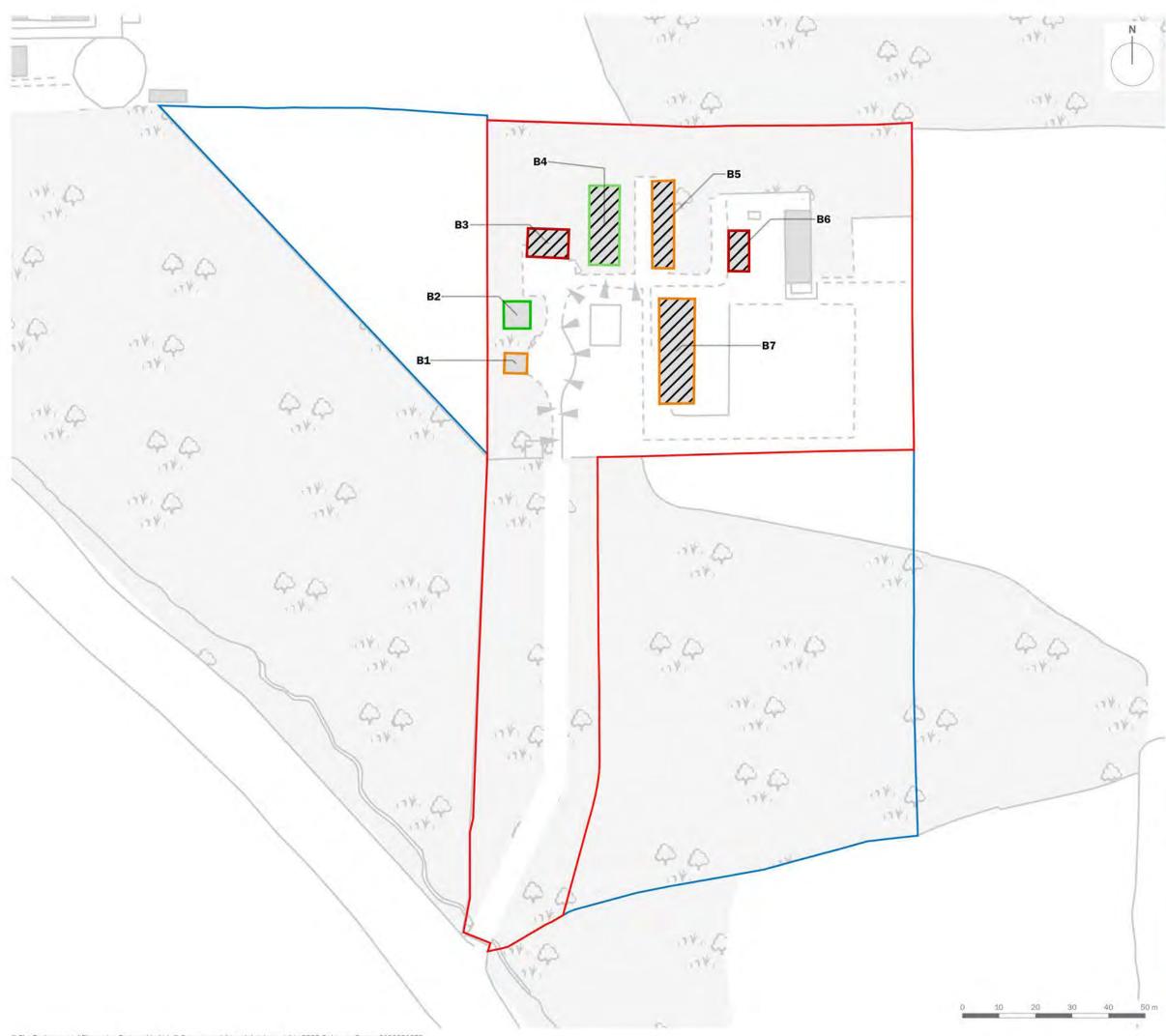
drawing title

Bat Roost Surveys - Trees

date	05 DECEMBER 2023	drawn by	VMS
drawing number	edp8137_d006a	checked	KJk
scale	1:1,000 @ A3	QA	GYo

edp

the environmental dimension partnership





Land Ownership Boundary

High Roost Potential

Moderate Roost Potential

Low Roost Potential



Confirmed Roost

B1

Building Number

client

Cardiff and Vale College

project title

Weycock Cross

drawing title

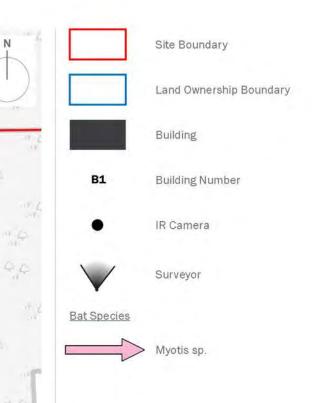
Bat Roost Surveys - Buildings

date 18 SEPTEMBER 2023 drawn by VMS drawing number dp8137_d005 checked KJk scale 1:1,000 @ A3 QA GYo

edp

the environmental dimension partnership







client

1000

1000

-

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

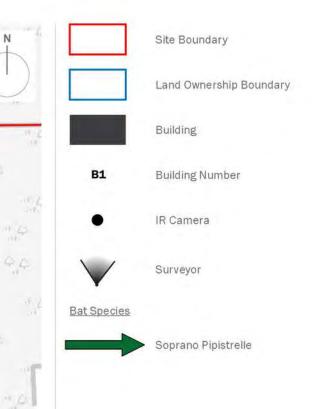
Dawn Re-entry Survey - 11 August 2023

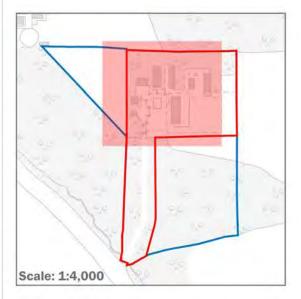
date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d015a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

1000

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

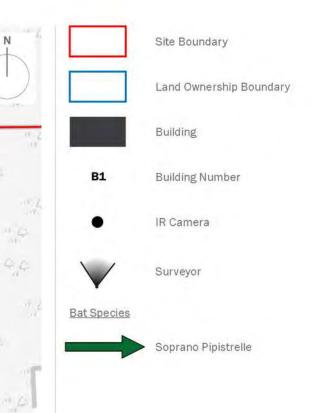
Dusk Emergence Survey - 21 August 2023

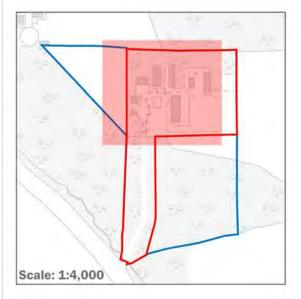
date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d016a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

1000

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

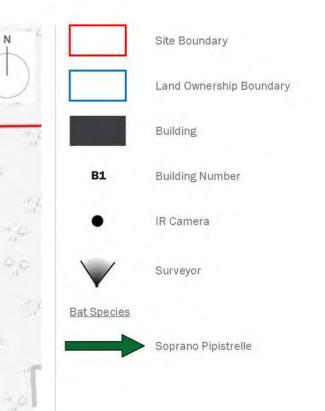
Dusk Emergence and Dawn Re-entry Surveys - 23 August 2023

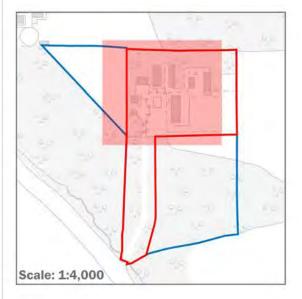
date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d017a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

1000

-

25 m

Cardiff and Vale College

project title

Weycock Cross

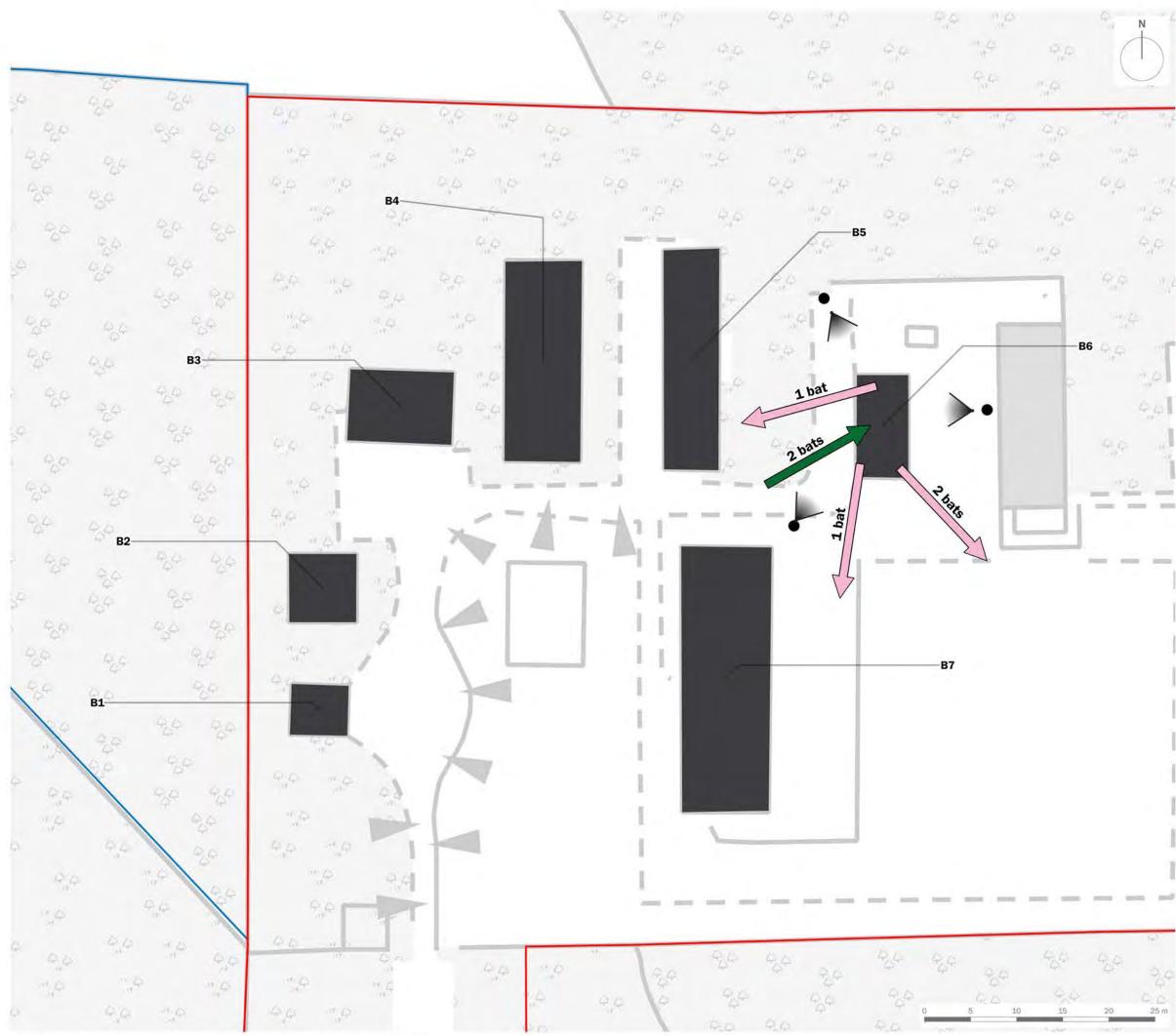
drawing title

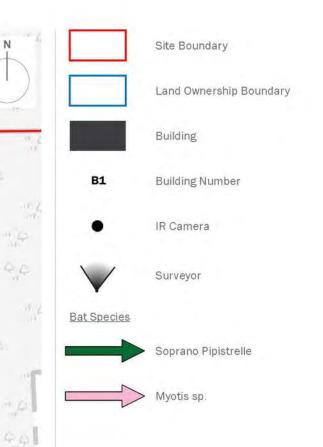
Dusk Emergence Survey - 24 August 2023

date	06 DECEMBER 2023 edp8137 d018a	drawn by	MCa EWi
drawing number		checked	
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

1000

1000

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

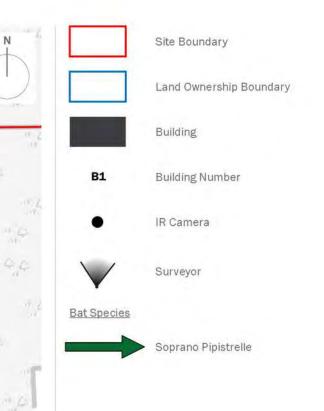
Dusk Emergence Survey - 29 August 2023

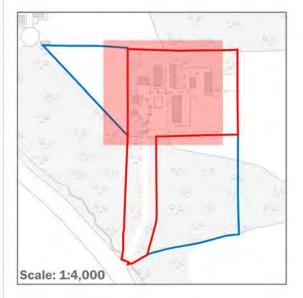
date	06 DECEMBER 2023 edp8137 d019a	drawn by	MCa EWi
drawing number	1:400 @ A3	checked	GYo
scale	1.400 @ A3	QA	GIO



the environmental dimension partnership







client

1000

1000

-

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

Dusk Emergence Survey - 07 September 2023

date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d020a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership





Land Ownership Boundary

Building

Building Number

IR Camera

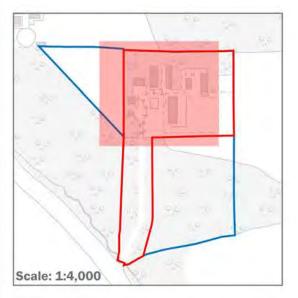


B1

Surveyor



None recorded



client

1000

-

Cardiff and Vale College

project title

Weycock Cross

drawing title

1000

25 m

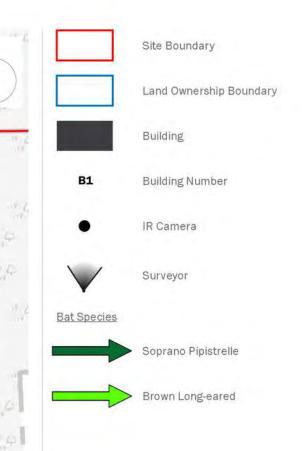
Dusk Emergence Survey - 11 September 2023

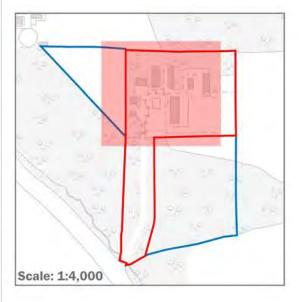
06 DECEMBER 2023 drawn by MCa date drawing number edp8137_d021a checked EWi 1:400 @ A3 GYo QA scale



the environmental dimension partnership







client

1000

1000

1000

25 m

Cardiff and Vale College

project title

Weycock Cross

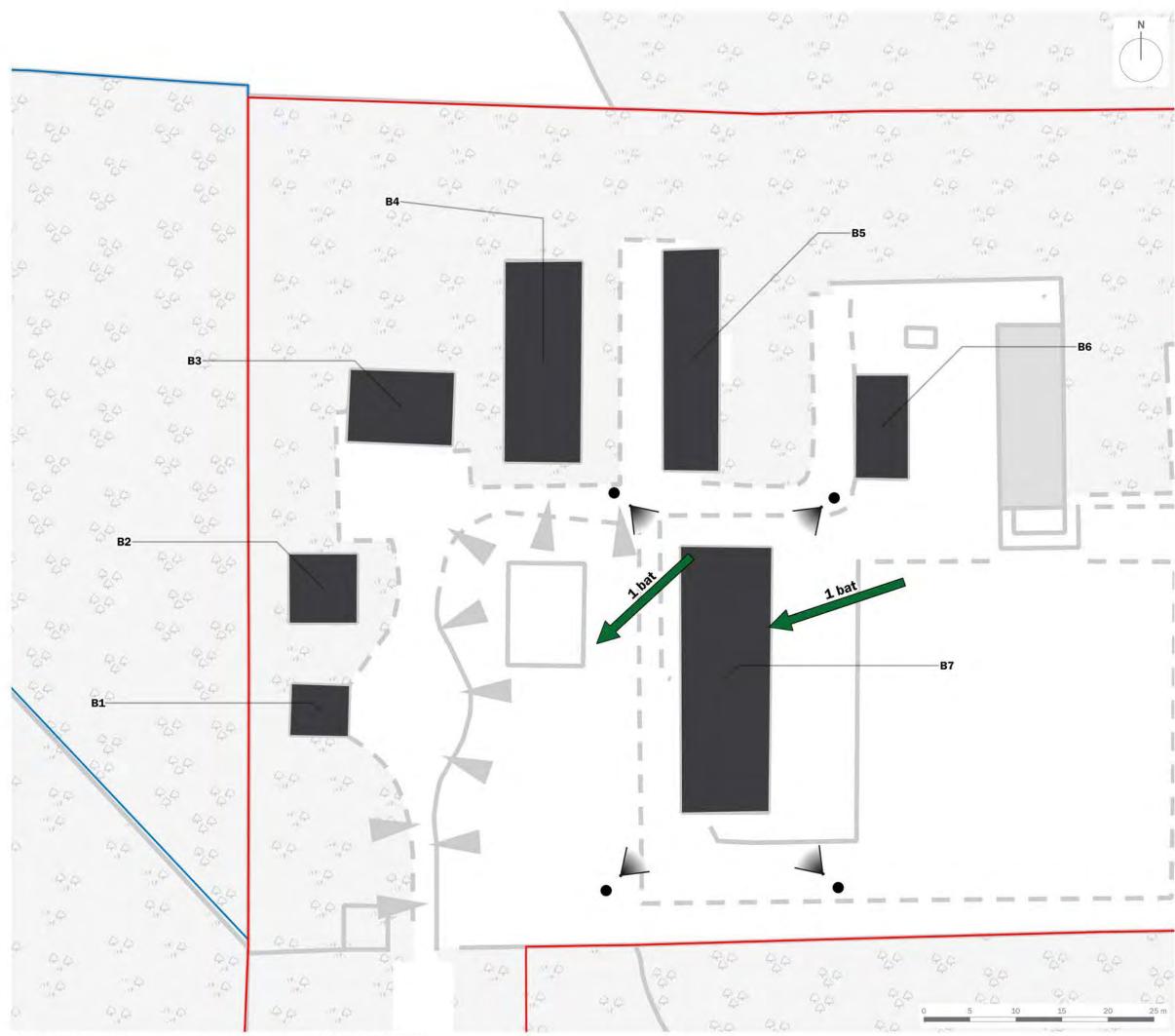
drawing title

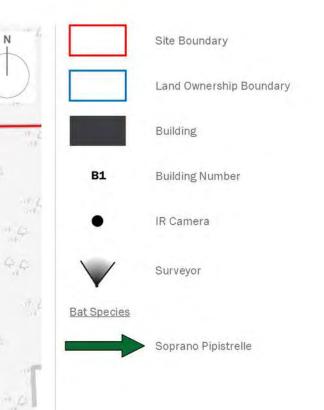
Dawn Re-entry Survey - 14 September 2023

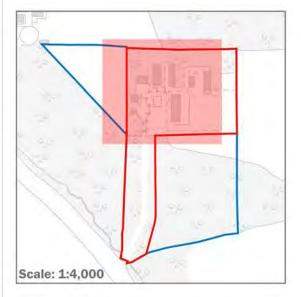
date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d022a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

1000

Cardiff and Vale College

project title

Weycock Cross

drawing title

-

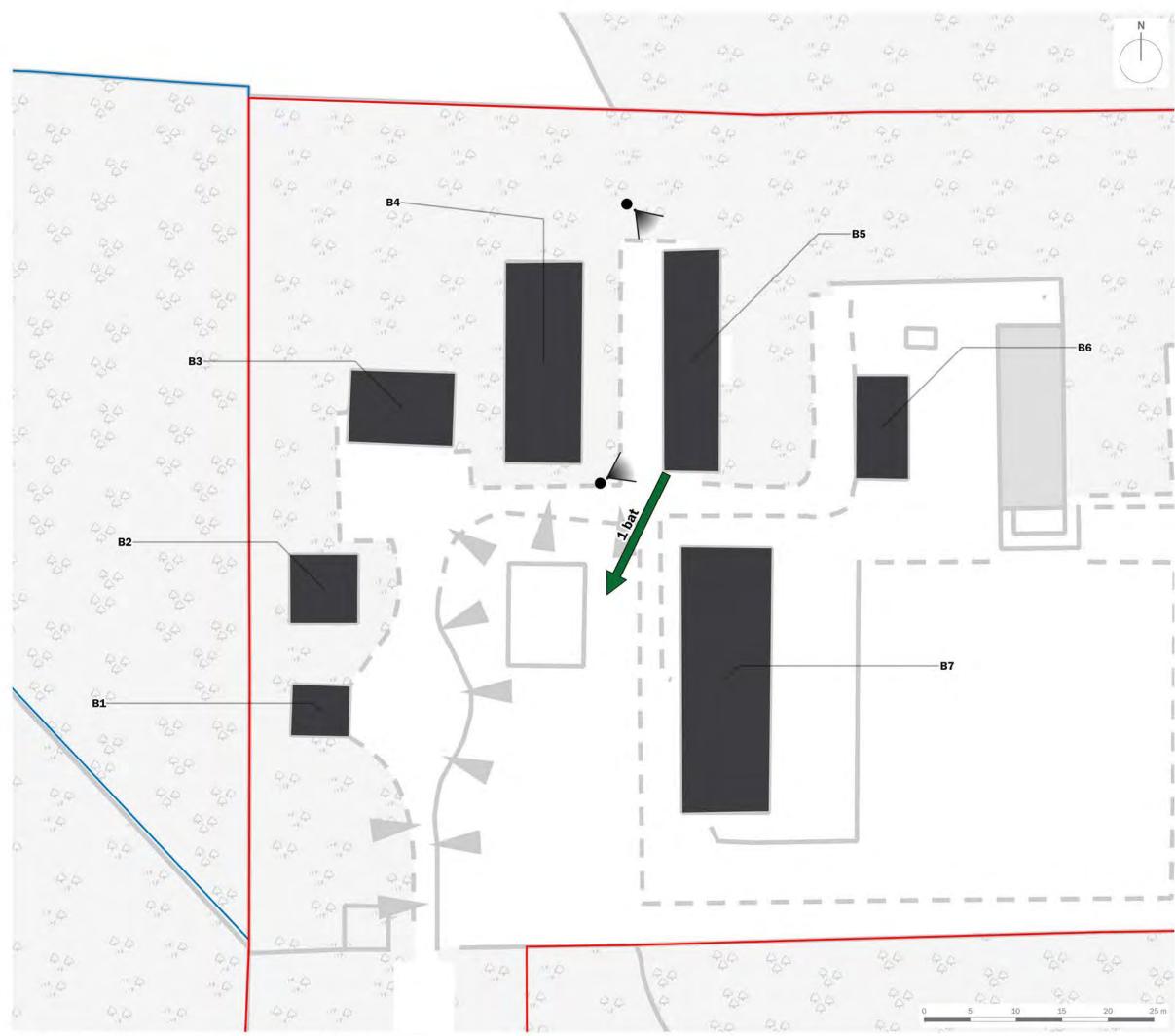
25 m

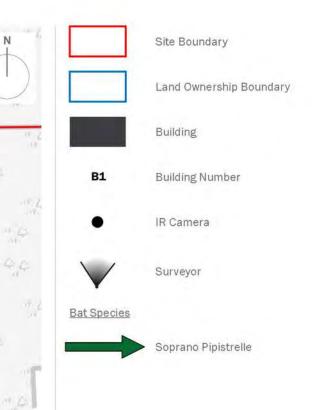
Dusk Emergence Survey - 21 September 2023

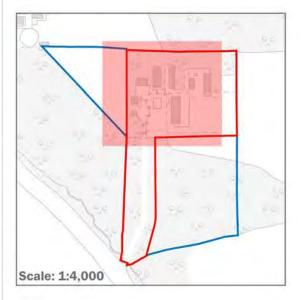
date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d023a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership







client

1000

-

-

25 m

Cardiff and Vale College

project title

Weycock Cross

drawing title

Dusk Emergence Survey - 27 September 2023

date	06 DECEMBER 2023	drawn by	MCa
drawing number	edp8137_d024a	checked	EWi
scale	1:400 @ A3	QA	GYo



the environmental dimension partnership