

## Structure 1b – Welfare Block and Canteen



Photograph 5 – Gable end of the welfare block



Photograph 6 – South-western elevation of structure B1b, welfare block with corrugated metal roof and boarding windows to the right, canteen block with corrugated asbestos roof to the left



Photograph 7 – South-western aspect of structure B1b showing fascia boarding and failed guttering, mortar generally in good condition and fascia boarding fitted close against the wall



Photograph 8 – Subsidence crack in southern-western wall of structure B1b, potentially leads to wall cavity but cobwebs inside



Photograph 9 – Gaps in mortar below fascia boarding, may lead to wall cavity of structure B1b



Photograph 10 – Interior of welfare block of structure B1b, note poor condition of corrugated metal roof



Photograph 11 – Interior of welfare block of structure B1b, showing rendered interior walls that stop well below roof height



Photograph 12 – Interior of welfare block of structure B1b, note good condition of interior brickwork and intact mortar



Photograph 13 – Exterior of canteen of structure B1b, note generally good condition of interior brickwork and intact mortar



Photograph 14 – Canteen end of structure B1b, note crack in mortar on the gable. Fascia boards on lean-to generally tight against brickwork as per the welfare block.



Photograph 15 – Interior of lean-to to canteen, structure B1b



Photograph 16 - South-western aspect of Structure B1c, the Fabrication Building



Photograph 17 - South-western corner of Structure B1c, eroded mortar and cracking but covered by cobwebs



Photograph 18 - Interior of Structure B1c



Photograph 19 – Northern aspect of Structure B2, 'Tube City'



Photograph 20 – Southern aspect of Structure B2



Photograph 21 – Interior of Structure B2



Photograph 22 – Eastern aspect of Structure B3, Pellet Plant Main Building



Photograph 23 – View along northern side of Structure B3, Pellet Plant Main Building



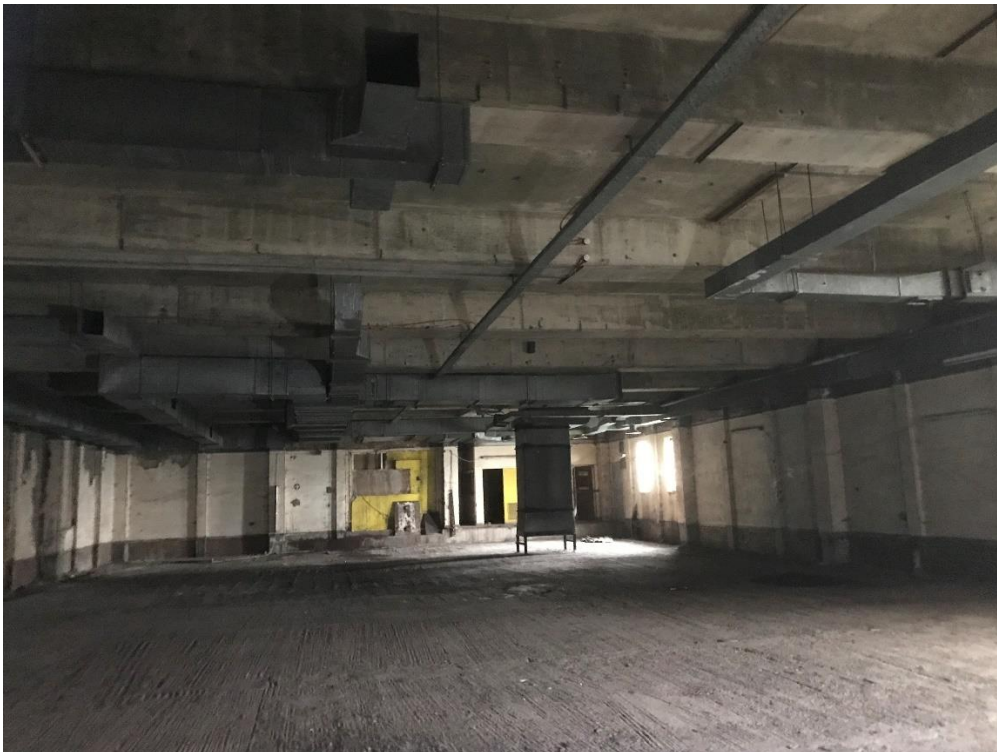
Photograph 23 – View into one of several comparable storage bays that form the ground floor of Structure B3, all accessed from the exterior



Photograph 24 – View of the brickwork and mortar on north side of Structure B3, no damage



Photograph 25 – Interior of first floor of Structure B3



Photograph 26 – Interior of second floor of Structure B3



Photograph 27 – Eastern aspect of Structure B4, Runttech Garage



Photograph 28 – Southern aspect of Structure B4, occupied office buildings



Photograph 29 - Structure B5a



Photograph 30 - Structure B5b



Photograph 31 - Structure B6



Photograph 32 - Structure B7, Steel House

# **Annex B Results of the Emergence Survey of Structure B1b (Canteen and Welfare Block)**

<b>Project Name:</b> Net Zero Teesside – Structure B1b								<b>Surveyor name and location:</b> Surveyor 1 - DC	
<b>Survey Location (6 figure grid ref):</b> NZ 57235 25266								<b>Temperature (°C):</b> 18 <b>Rain<sup>1</sup> (0-5):</b> 0 <b>Wind<sup>2</sup> (0-7):</b> 1	
<b>Date:</b> 15/09/2020								<b>Cloud Cover<sup>3</sup> (0-8):</b> 4	
<b>Sunset/Sunrise time:</b> 19:20								<b>Weather description (incl. previous evening):</b> Warm, calm, no rain.	
<b>Start time:</b> 19:05 <b>Finish time:</b> 20:50									
<b>Equipment used:</b> Batbox Duet, SM2								<b>Bat Calls Verified (name):</b> DBo	
Reference Number	Track No.	Track Time	Real Time	Species <sup>4</sup>	No. of bats	Emerge (Y/N)	Recording (Y/N)	Activity/Description Activity e.g. Foraging/ Commuting. Description e.g. Flight height, behaviour, direction etc.)	
01			19:47	PIPI	1	N	Y	Heard Not Seen (HNS)	
02			19:57	PIPI	1	N	Y	HNS	
03			20:01	PIPI	1	N	Y	HNS	
04			20:06	PI sp.	1	N	Y	HNS	
05			20:09	PI sp.	1	N	Y	HNS	
06			20:13	PI sp.	1	N	Y	HNS	
07			20:50	PIPI	1	N	Y	HNS	
<p><sup>1</sup><b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood</p> <p><sup>2</sup><b>Beaufort wind force scale:</b> 0 No wind, 1 Light air <i>smoke drifts</i>, 2 Light Breeze <i>leaves rustle</i>, 3 Gentle Breeze <i>small twigs move</i>, 4 Mod Breeze <i>small branches move</i>, 5 Fresh Breeze <i>small trees sway</i>, 6 Strong Breeze <i>large branches move</i>, 7 Mod Gale <i>whole trees in motion</i></p> <p><sup>3</sup><b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21-40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%</p> <p><sup>4</sup><b>Abbreviate species based on first two letters of genus and first two of species e.g.</b> PIPI: common pipistrelle (<i>Pipistrellus pipistrellus</i>), PI sp. (either PIPI or PIPY: soprano pipistrelle (<i>Pipistrellus pygmaeus</i>))</p>									

<b>Project Name:</b> Net Zero Teesside – Structure B1b								<b>Surveyor name and location:</b> Surveyor 2 - CC	
<b>Survey Location (6 figure grid ref):</b> NZ 57276 25234								<b>Temperature (°C):</b> 18 <b>Rain<sup>1</sup> (0-5):</b> 0 <b>Wind<sup>2</sup> (0-7):</b> 1	
<b>Date:</b> 15/09/2020								<b>Cloud Cover<sup>3</sup> (0-8):</b> 4	
<b>Sunset/Sunrise time:</b> 19:20								<b>Weather description (incl. previous evening):</b> Warm, calm, no rain.	
<b>Start time:</b> 19:05 <b>Finish time:</b> 20:50									
<b>Equipment used:</b> Batbox Duet, SM2								<b>Bat Calls Verified (name):</b> DBo	
Reference Number	Track No.	Track Time	Real Time	Species <sup>4</sup>	No. of bats	Emerge (Y/N)	Recording (Y/N)	Activity/Description Activity e.g. Foraging/ Commuting. Description e.g. Flight height, behaviour, direction etc.)	
01			20:27	PIPI	1	N	Y	HNS	
02			20:30	PIPI	1	N	Y	HNS	
03			20:45	PIPI	1	N	Y	HNS	
<sup>1</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood <sup>2</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air <i>smoke drifts</i> , 2 Light Breeze <i>leaves rustle</i> , 3 Gentle Breeze <i>small twigs move</i> , 4 Mod Breeze <i>small branches move</i> , 5 Fresh Breeze <i>small trees sway</i> , 6 Strong Breeze <i>large branches move</i> , 7 Mod Gale <i>whole trees in motion</i> <sup>3</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21-40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100% <sup>4</sup> <b>Abbreviate species based on first two letters of genus and first two of species e.g.</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> )									

<b>Project Name:</b> Net Zero Teesside – Structure B1b							<b>Surveyor name and location:</b> Surveyor 3 - HD	
<b>Survey Location (6 figure grid ref):</b> NZ 57251 25301							<b>Temperature (°C):</b> 18 <b>Rain<sup>1</sup> (0-5):</b> 0 <b>Wind<sup>2</sup> (0-7):</b> 1	
<b>Date:</b> 15/09/2020							<b>Cloud Cover<sup>3</sup> (0-8):</b> 4	
<b>Sunset/Sunrise time:</b> 19:20							<b>Weather description (incl. previous evening):</b> Warm, calm, no rain.	
<b>Start time:</b> 19:05 <b>Finish time:</b> 20:50								
<b>Equipment used:</b> Batbox Duet, SM2							<b>Bat Calls Verified (name):</b> DBo	

Reference Number	Track No.	Track Time	Real Time	Species <sup>4</sup>	No. of bats	Emerge (Y/N)	Recording (Y/N)	Activity/Description Activity e.g. Foraging/ Commuting. Description e.g. Flight height, behaviour, direction etc.)
01			19:47	PIPI	1	N	Y	HNS
02			19:56	PIPI	1	N	Y	HNS
03			20:00	PIPI	1	N	Y	Flying south to north over building
04			20:14	PIPI	1	N	Y	HNS
05			20:18	PIPI	1	N	Y	Flying south to north over building
06			20:38	PIPI	1	N	Y	HNS, foraging overhead

<sup>1</sup>**Rain scale:** 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood

<sup>2</sup>**Beaufort wind force scale:** 0 No wind, 1 Light air *smoke drifts*, 2 Light Breeze *leaves rustle*, 3 Gentle Breeze *small twigs move*, 4 Mod Breeze *small branches move*, 5 Fresh Breeze *small trees sway*, 6 Strong Breeze *large branches move*, 7 Mod Gale *whole trees in motion*

<sup>3</sup>**Percentage scale based on:** 1 = 0-20%, 2 = 21--40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%

<sup>4</sup>**Abbreviate species based on first two letters of genus and first two of species e.g.** PIPI: common pipistrelle (*Pipistrellus pipistrellus*)

# Annex C Raw Survey Data – 2018 PCC Site Activity Survey

<b>Surveyor</b>	Thomas McQuillan Andrew Westgarth			<b>Date</b>	8/8/18
<b>Start time</b>	21:08	<b>Finish time</b>	22:25	<b>Sunset</b>	20:52
<b>Weather (Level of rainfall, wind and cloud cover)</b>					
Dry, 1- 2 Bft, 20% cloud cover, Humidity 72%					
<b>Temp at start</b>	-	<b>Temp at end</b>	13.2 °C	<b>Weather changes</b>	N/A
<b>Spot count time</b>	3 min			<b>Detector</b>	Pettersson D200 Echo meter Touch 2

**BAT PASSES:**

Station number	Time (start/end)	Common pipistrelle	Soprano pipistrelle	<i>Myotis</i>	BLE	Noctule	Leisler's	Other	Comments
1	21:08								
2	21:13								
3	21:19								
4	21:25	2 x passes							
5	21:33								
6	21:41								
7	21:48	1 x Pass W to E							
8	21:58								
9	22:03								
10	22:10								
11	22:15								
12	22:22								

<b>Surveyor</b>	Thomas McQuillan Andrew Westgarth			<b>Date</b>	13/9/18
<b>Start time</b>	19:37	<b>Finish time</b>	21:00	<b>Sunset</b>	19:28
<b>Weather (Level of rainfall, wind and cloud cover)</b>					
Dry, 2 Bft, 40% cloud cover, Humidity 67%					
<b>Temp at start</b>	14.7 °C	<b>Temp at end</b>	14 °C	<b>Weather changes</b>	N/A
<b>Spot count time</b>	3 min		<b>Detector</b>	Pettersson D200 Echo meter Touch 2	

**BAT PASSES:**

Station number	Time (start/end)	Common pipistrelle	Soprano pipistrelle	Myotis	BLE	Noctule	Leisler's	Other	Comments
1	19:37								
2	19:45								
3	19:52								
4	19:58	1 x pass							
5	20:07								
6	20:14								
7	20:21								
8	20:28								
9	20:33								
10	20:40								
11	20:44								
12	20:53								

# Annex D Raw Survey Data – 2020

## Coatham Sands Activity Survey

<b>Date:</b> 20/05/2020		<b>Temperature (°C):</b> 26		<b>Rain (0-5)<sup>2</sup>:</b> 0
<b>Sunset time:</b> 21:13		<b>Wind (0-7)<sup>3</sup>:</b> 2		<b>Cloud Cover (0-5)<sup>4</sup>:</b> 0
<b>Start Time:</b> 20:45	<b>Finish Time:</b> 23:24	<b>Equipment used:</b> Elekon Batlogger M		<b>Weather description (incl. previous evening):</b> Dry, warm, slight breeze, clear. Dry previous evening
<b>Reference Number/Stop</b>	<b>Time</b>	<b>Species<sup>1</sup></b>	<b>No. of bats</b>	<b>Activity/Description</b>
STOP 2	22:13	PIPI	1	Foraging above pond
STOP 3	22:21	NYNO	1	Commuting high above southwest
STOP 6	22:46	PIPI	1	Heard not seen
STOP 6	22:51	PIPI	1	Heard not seen
<sup>1</sup> <b>Species codes:</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> ), NYNO: noctule ( <i>Nyctalus noctula</i> ) <sup>2</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood <sup>3</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air smoke drifts, 2 Light Breeze leaves rustle, 3 Gentle Breeze small twigs move, 4 Mod Breeze small branches move, 5 Fresh Breeze small trees sway, 6 Strong Breeze large branches move, 7 Mod Gale whole trees in motion <sup>4</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21--40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%				

<b>Date:</b> 24/06/2020		<b>Temperature (°C):</b> 21		<b>Rain (0-5)<sup>2</sup>:</b> 0
<b>Sunset time:</b> 21:45		<b>Wind (0-7)<sup>3</sup>:</b> 2		<b>Cloud Cover (0-5)<sup>4</sup>:</b> 0
<b>Start Time:</b> 21:45	<b>Finish Time:</b> 00:05	<b>Equipment used:</b> Elekon Batlogger M		<b>Weather description (incl. previous evening):</b> warm and dry evening
<b>Reference Number/Stop</b>	<b>Time</b>	<b>Species<sup>1</sup></b>	<b>No. of bats</b>	<b>Activity/Description</b>
STOP 9	23:01	PIPI	1	Heard not seen
STOP 10	23:11	PIPI	2	Two bats flying overhead
STOP 11	23:25	PIPI	1	At 23:29 bat flying south to north overhead
STOP 12	22:34	PIPI	2	Flying over waterbody
	22:37	PIPI	1	Flying overhead
STOP 1	23:41	PIPI	1	Heard not seen
1	23:46	PIPI	1	Heard not seen
STOP 2	23:47	PIPI	1	Flying over reedbed
STOP 3	23:56	PIPI	1	Heard not seen
2	00:05	PIPI	1	Flying over road

<sup>1</sup> <b>Species codes:</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> )
<sup>2</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood
<sup>3</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air smoke drifts, 2 Light Breeze leaves rustle, 3 Gentle Breeze small twigs move, 4 Mod Breeze small branches move, 5 Fresh Breeze small trees sway, 6 Strong Breeze large branches move, 7 Mod Gale whole trees in motion
<sup>4</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21--40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%

<b>Date:</b> 20/07/2020		<b>Temperature (°C):</b> 14		<b>Rain (0-5)<sup>2</sup>:</b> 0
<b>Sunset time:</b> 21:30		<b>Wind (0-7)<sup>3</sup>:</b> 3		<b>Cloud Cover (0-5)<sup>4</sup>:</b> 2
<b>Start Time:</b> 21:28	<b>Finish Time:</b> 05:00	<b>Equipment used:</b> Elekon Batlogger M		<b>Weather description (incl. previous evening):</b> warm and dry evening
<b>Reference Number/Stop</b>	<b>Time</b>	<b>Species<sup>1</sup></b>	<b>No. of bats</b>	<b>Activity/Description</b>
STOP 10	22:38	Unidentified Pipistrelle	1	Heard not seen
STOP 12	22:56	PIPI	1	Flying overhead
	23:00	PIPI	1	Heard not seen
STOP 1	23:05	PIPI	1	Heard not seen
STOP 2	23:10	PIPI	1	Flying overhead
	23:12	PIPI	1	Heard not seen
1	23:17	PIPI	1	Heard not seen
STOP 3	23:17	PIPI	1	Heard not seen
STOP 4	23:25	PIPI	1	Seen at 23:27
2	23:31	PIPI	1	Heard not seen
3	23:35	PIPI	1	Heard not seen
STOP 5	23:37	PIPI	2	Foraging overhead
STOP 6	23:43	PIPI	1	Heard at 23:46
4	02:25	NYNO	1	Heard not seen
5	02:45	<i>Myotis</i> species	1	Heard not seen

<sup>1</sup> <b>Species codes:</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> ), NYNO: noctule ( <i>Nyctalus noctula</i> )
<sup>2</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood
<sup>3</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air smoke drifts, 2 Light Breeze leaves rustle, 3 Gentle Breeze small twigs move, 4 Mod Breeze small branches move, 5 Fresh Breeze small trees sway, 6 Strong Breeze large branches move, 7 Mod Gale whole trees in motion
<sup>4</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21--40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%

<b>Date:</b> 17/08/2020		<b>Temperature (°C):</b> 20		<b>Rain (0-5)<sup>2</sup>:</b> 0
<b>Sunset time:</b> 20:29		<b>Wind (0-7)<sup>3</sup>:</b> 2		<b>Cloud Cover (0-5)<sup>4</sup>:</b> 2
<b>Start Time:</b> 20:20	<b>Finish Time:</b> 22:43	<b>Equipment used:</b> Elekon Batlogger M		<b>Weather description (incl. previous evening):</b> warm and dry evening
Reference Number/Stop	Time	Species <sup>1</sup>	No. of bats	Activity/Description
STOP 3	22:08	PIPI	1	Heard not seen
STOP 4	22:16	PIPI	1	Heard not seen
		PIPI	1	Heard not seen
		PIPI	1	Heard not seen
1	22:21	PIPI	1	Heard not seen
2	22:23	PIPI	1	Heard not seen
<sup>1</sup> <b>Species codes:</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> ) <sup>2</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood <sup>3</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air smoke drifts, 2 Light Breeze leaves rustle, 3 Gentle Breeze small twigs move, 4 Mod Breeze small branches move, 5 Fresh Breeze small trees sway, 6 Strong Breeze large branches move, 7 Mod Gale whole trees in motion <sup>4</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21-40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%				

<b>Date:</b> 14/09/2020		<b>Temperature (°C):</b> 18		<b>Rain (0-5)<sup>2</sup>:</b> 0
<b>Sunset time:</b> 19:23		<b>Wind (0-7)<sup>3</sup>:</b> 2		<b>Cloud Cover (0-5)<sup>4</sup>:</b> 1
<b>Start Time:</b> 19:23	<b>Finish Time:</b> 21:23	<b>Equipment used:</b> Elekon Batlogger M		<b>Weather description (incl. previous evening):</b> warm and dry evening, dry previous evening
Reference Number/Stop	Time	Species <sup>1</sup>	No. of bats	Activity/Description
3	20:42	PIPI	1	Foraging over reeds
<sup>1</sup> <b>Species codes:</b> PIPI: common pipistrelle ( <i>Pipistrellus pipistrellus</i> ) <sup>2</sup> <b>Rain scale:</b> 0 = none, 1 = drizzle, 2 = shower, 3 = rain, 4 = downpour, 5 = flood <sup>3</sup> <b>Beaufort wind force scale:</b> 0 No wind, 1 Light air smoke drifts, 2 Light Breeze leaves rustle, 3 Gentle Breeze small twigs move, 4 Mod Breeze small branches move, 5 Fresh Breeze small trees sway, 6 Strong Breeze large branches move, 7 Mod Gale whole trees in motion <sup>4</sup> <b>Percentage scale based on:</b> 1 = 0-20%, 2 = 21-40%, 3 = 41-60%, 4 = 61-80%, 5 = 81-100%				

# Annex E Results of the 2020 Static Detector Survey at Coatham Sands

## Static Detector 1

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of bats			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	20/05/2020	21:12	04:49	7.7	29	22	0	7	3.8	
2	21/05/2020	21:14	04:48	7.6	222	203	0	19	29.2	
3	22/05/2020	21:16	04:46	7.6	16	15	1	0	2.1	
4	23/05/2020	21:17	04:45	7.5	0	0	0	0	0.0	
5	24/05/2020	21:19	04:44	7.5	73	72	0	1	9.7	
					<b>Total</b>	312	1	27	<b>Mean Activity Index</b>	9.0

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	20/07/2020	21:24	04:55	7.5	96	96	0	0	12.8	
2	21/07/2020	21:23	04:57	7.5	104	103	0	1	13.9	
3	22/07/2020	21:21	04:58	7.6	105	102	1	2	13.8	
4	23/07/2020	21:20	05:00	7.6	48	48	0	0	6.3	
5	24/07/2020	21:18	05:02	7.7	91	91	0	0	11.8	
					<b>Total</b>	440	1	3	<b>Mean Activity Index</b>	11.7

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of bats			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	17/08/2020	20:30	05:44	9.2	75	71	0	4	8.2	
2	17/08/2020	20:28	05:46	9.3	107	106	0	1	11.5	
3	17/08/2020	20:26	05:48	9.3	35	35	0	0	3.8	
4	17/08/2020	20:23	05:49	9.4	22	22	0	0	2.3	
5	17/08/2020	20:21	05:51	9.4	3	2	0	1	0.3	
					<b>Total</b>	236	0	6	<b>Mean Activity Index</b>	5.2

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of bats			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	14/09/2020	19:22	06:35	11.2	45	45	0	0	4.0	
2	15/09/2020	19:19	06:37	11.2	51	48	2	1	4.6	
3	16/09/2020	19:17	06:39	11.3	3	3	0	0	0.3	
4	17/09/2020	19:14	06:41	11.3	5	5	0	0	0.4	
5	18/09/2020	19:12	06:43	11.4	2	2		0	0.2	
					<b>Total</b>	103	0	1	<b>Mean Activity Index</b>	1.9

## Static Detector 2

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	22/06/2020	21:44	04:27	6.7	21	19	1	1	3.1	
2	23/06/2020	21:44	04:28	6.7	81	81	0	0	12.1	
3	24/06/2020	22:44	04:28	6.7	41	40	1	0	6.1	
4	25/06/2020	23:44	04:29	6.7	19	18	1	0	2.8	
5	26/06/2020	00:44	04:29	6.7	20	19	1	0	3.0	
					<b>Total</b>	177	4	1	<b>Mean Activity Index</b>	5.4

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	20/07/2020	21:24	04:55	7.5	13	11	1	1	1.7	
2	21/07/2020	21:23	04:57	7.5	34	34	0	0	4.5	
3	22/07/2020	21:21	04:58	7.6	48	46	0	2	6.3	
4	23/07/2020	21:20	05:00	7.6	26	26	0	0	3.4	
5	24/07/2020	21:18	05:02	7.7	74	74		0	9.6	
					<b>Total</b>	191	1	3	<b>Mean Activity Index</b>	5.1

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of bats			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	17/08/2020	20:30	05:44	9.2	10	10	0	0	1.1	
2	17/08/2020	20:28	05:46	9.3	9	9	0	0	1.0	
3	17/08/2020	20:26	05:48	9.3	7	7	0	0	0.8	
4	17/08/2020	20:23	05:49	9.4	7	7	0	0	0.7	
5	17/08/2020	20:21	05:51	9.4	1	1	0	0	0.1	
					<b>Total</b>	34	0	0	<b>Mean Activity Index</b>	0.7

Night	Date	Sunset	Sunrise	Average hours of darkness	Total no. bats	Species and number of bats			Bat Activity Index	
						Common pipistrelle	<i>Myotis sp.</i>	Noctule		
1	14/09/2020	19:22	06:35	11.2	7	5	0	2	0.6	
2	15/09/2020	19:19	06:37	11.2	40	26	0	14	3.6	
3	16/09/2020	19:17	06:39	11.3	3	2	1	0	0.3	
4	17/09/2020	19:14	06:41	11.3	1	1	0	0	0.1	
5	18/09/2020	19:12	06:43	11.4	0	0	0	0	0	
					<b>Total</b>	34	1	16	<b>Mean Activity Index</b>	0.9