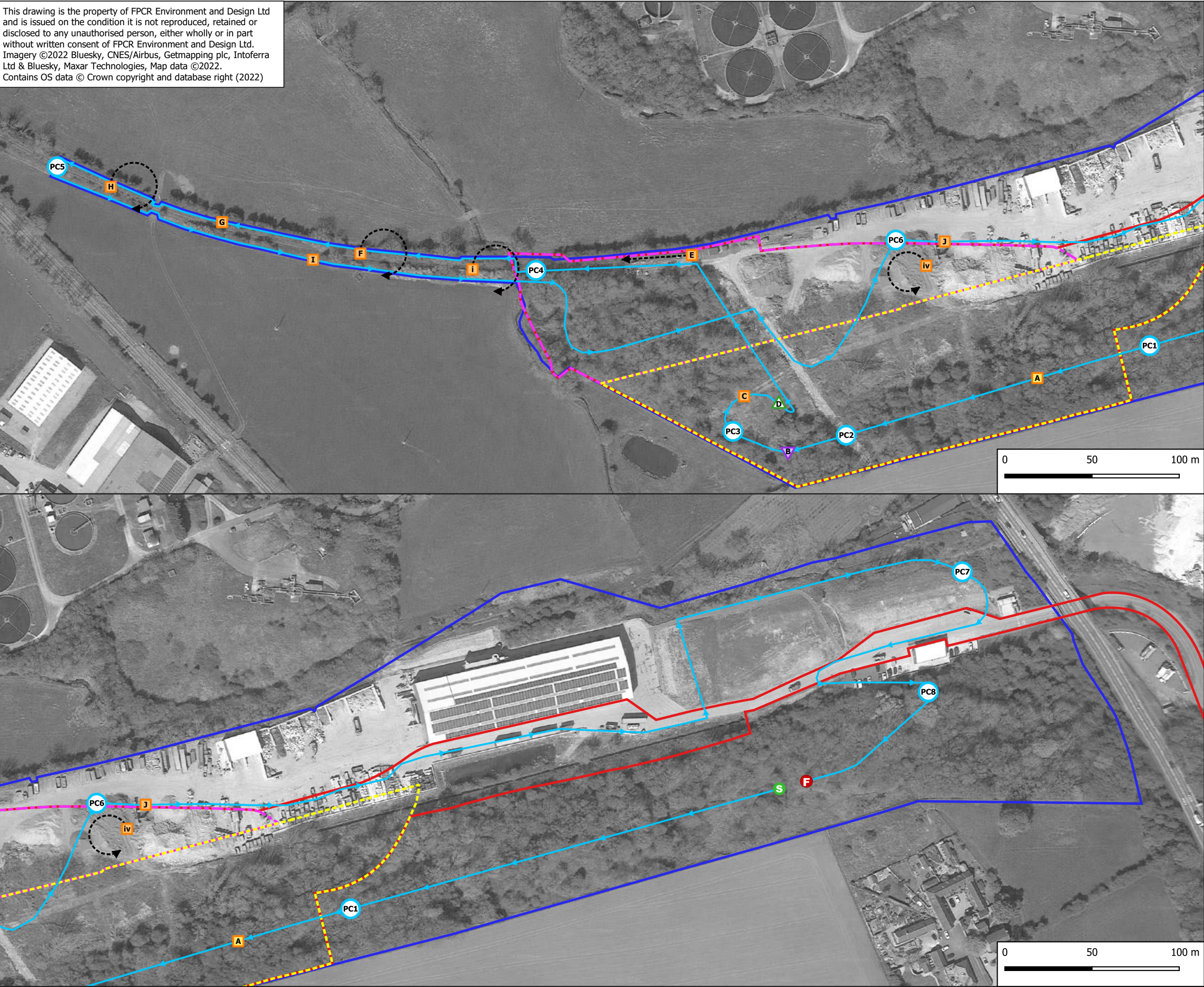


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Key

- SRRP Planning Application Red Line Boundary
- Ecology Survey Area
- Aggregate Recovery Facility (ARF) Boundary
- Energy Recovery Facility (ERF) Boundary

Start point

Start Point

Point Count Location (with reference)

Transect Route

Bat Contact (with reference\*)

Common Pipistrelle

Soprano Pipistrelle

Myotis Species

Noctule

Flight Path

Date	23/06/2021
Start Time	21:35
End Time	23:50
Sunset	21:35
Start Temp	17C
End Temp	15C
Cloud Cover	100%
Wind	1
Rain	0

Ref.	Time	Species	Behaviour	Passes	Comments
PC1	21:48 - 21:53	No Bats			
A	22:06	S.pip	Pass	1	NV
PC2	22:08 - 22:13	No Bats			
B	22:18	Noctule	Pass	1	NV
PC3	22:25 - 22:30	No Bats			
C	22:33	C.pip	Pass	2	NV
D	22:36	Myotis sp.	Pass	2	NV
E	22:44	C.pip	Commuting	1	
PC4	22:45 - 22:50				
i	22:47	C.pip	Commuting	1	
ii	22:48	Myotis sp.	Pass	1	NV
F	22:54	C.pip	Foraging	2	
G	22:57	C.pip	Pass	Constant	NV
H	22:59	C.pip	Foraging	Constant	
PC5	23:04 - 23:09	No Bats			
I	23:11	C.pip	Pass	1	NV
PC6	23:18 - 23:23				
iii	23:18	C.pip	Pass	2	NV
iv	23:19	C.pip	Commuting	Constant	
J	23:24	C.pip	Pass	1	NV
PC7	23:30 - 23:34	No Bats			
PC8	23:40 - 23:45	No Bats			

\* Lower case numerals denote bat contact within point count

A	29.09.22	Minor amendments	NJL/NJL
-	21.02.22	Initial draft	LG/NJL
rev	date	comment	dmn/chk



client  
**R&P Clean Power Limited**  
project  
**Swadlincote Resource Recovery Park (SRRP)**  
drawing title  
**BAT TRANSECT SURVEY - JUNE 2021**



drawing / figure number  
**7233-ES-8.5-03**  
Date printed  
29/9/2022