



Receptor	Grid Reference	Description
E1	SP 74307 55231	Potential bat roosts/commuting and foraging location
E2	SP 74144 55185	Potential bat roosts/commuting and foraging location
E3	SP 74105 55082	Potential bat roosts/commuting and foraging location
E4	SP 73770 55198	Potential bat roosts/commuting and foraging location
E5	SP 73710 55126	Potential bat roosts/commuting and foraging location
E6	SP 74102 54855	Potential bat roosts/commuting and foraging location
E7	SP 73671 54749	Potential bat roosts/commuting and foraging location
E8	SP 73890 54678	Potential bat roosts/commuting and foraging location
E9	SP 73914 54528	Potential bat roosts/commuting and foraging location
E10	SP 73957 54455	Potential bat roosts/commuting and foraging location
E11	SP 74030 54259	Potential bat roosts/commuting and foraging location
E12	SP 73926 54205	Potential bat roosts/commuting and foraging location
E13	SP 74019 54213	Potential bat roosts/commuting and foraging location
E14	SP 73448 54036	Potential bat roosts/commuting and foraging location
E15	SP 73561 53930	Potential bat roosts/commuting and foraging location
E16	SP 73758 53918	Potential bat roosts/commuting and foraging location
E17	SP 74116 53652	Potential bat roosts/commuting and foraging location
E18	SP 73354 55323	Potential bat roosts/commuting and foraging location
E19	SP 73006 55005	Potential bat roosts/commuting and foraging location
E20	SP 72363 54553	Potential bat roosts/commuting and foraging location
E21	SP 72365 54553	Potential bat roosts/commuting and foraging location
E22	SP 72263 54326	Potential bat roosts/commuting and foraging location
E23	SP 72764 55613	Potential bat roosts/commuting and foraging location
E24	SP 72255 55071	Potential bat roosts/commuting and foraging location
E25	SP 72062 55032	Potential bat roosts/commuting and foraging location
C1	SP 71970 54976	Waterbody - Grand Union Canal
C2	SP 71991 54891	Waterbody - Grand Union Canal
C3	SP 72036 54781	Waterbody - Grand Union Canal
C4	SP 72104 54697	Waterbody - Grand Union Canal
C5	SP 72152 55199	Waterbody - Northampton Arm
C6	SP 72206 55297	Waterbody - Northampton Arm
C7	SP 72260 55305	Waterbody - Northampton Arm
C8	SP 72316 55688	Waterbody - Northampton Arm

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Client reference:
Ashfield Land Management Limited

Project:
Rail Central, Northamptonshire

Document:
Environmental Statement

Title:
**FIGURE 21.3
ECOLOGICAL SENSITIVE RECEPTORS**

Figure No.
1602403-HL-XX-DR-630-E-0003

Revision:	Author:
02	CC
Date:	Scale:
15.08.17	1:10,000 (A3)

