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NOTES:  
1. Do not scale from this drawing.  
2. Always work to noted dimensions.  
3. All dimensions are in millimetres unless otherwise stated.  
4. All setting out, levels and dimensions to be agreed on site.  
5. The dimensions of all materials must be checked on site before being laid out.  
6. This drawing must be read with the relevant specification clauses and detail drawings.  
7. Order of construction and setting out to be agreed on site.

**KEY:**

- Project Redline Boundary
- Unadopted Area
- Existing Site Structures - no proposed works

**E1** **NEST BOX [E1]**  
Location: See plan for placement on existing trees  
Direction: Face away from prevailing winds, rain and strong sunlight.  
Height: 2m above ground  
Quantity: 3no.  
Note: For specification of nest box refer to Ecologist EMMP document

**E2** **SPARROW TERRACE [E2]**  
Location: See plan for placement along river edge  
Direction: Face away from prevailing winds, rain and strong sunlight.  
Height: 2m above ground under wall eaves if possible  
Quantity: 2no.  
Note: For specification of terrace refer to Ecologist EMMP document

**E3** **BAT BRICK [E3]**  
Location: See plan for placement along river edge  
Height: 4m above ground  
Quantity: 1no.  
Note: For specification of bat brick refer to Ecologist EMMP document

**E4** **BAT BOX [E4]**  
Location: See plan for placement along river edge and in existing trees  
Height: 3-4m above ground  
Quantity: 4no.  
Note: For specification of bat box refer to Ecologist EMMP document

**Note:**  
Refer to Ecologist EMMP Report 2482901\_Radcliffe Hub\_EMMP (AH)(RE)(ML)(AH) 010224 for more information.  
Blocked sand martin nest holes will be reopened following construction ensuring nesting provision is available upon project completion.

|        |            |                            |     |    |
|--------|------------|----------------------------|-----|----|
| S3-C01 | 24-04-2024 | Construction               | JTO | RM |
| S3-P10 | 06-02-2024 | Stage 04                   | JTO | RM |
| S3-P09 | 30-01-2024 | Stage 04                   | JTO | RM |
| S3-P08 | 28-06-2023 | Highway & Binstore updates | RM  | RM |
| S3-P07 | 26-05-2023 | Stage 04 Issue             | JTO | RM |
| S2-P06 | 23-02-2023 | BIN STORE SHOWN            | RM  | RM |
| S2-P05 | 27-01-2023 | STAGE 03                   | JTO | RM |
| S2-P04 | 17-10-2022 | STAGE 03                   | JTO | RM |
| S2-P03 | 05-08-2022 | STAGE 03                   | JTO | RM |
| S2-P02 | 19-07-2022 | STAGE 03                   | JTO | RM |
| S2-P01 | 16-06-2022 | STAGE 03                   | JTO | RM |

| Revision | Date | Description | Drawn | Apprvd. |
|----------|------|-------------|-------|---------|
|          |      |             |       |         |

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Client **Bury Council**

Project **Radcliffe Civic Hub**

Drg Title **Ecological Enhancement**

|            |            |             |
|------------|------------|-------------|
| Created on | Created by | Approved by |
| 13-06-2022 | JTO        | RM          |

|       |      |              |
|-------|------|--------------|
| Scale | Size | Workstage    |
| 1:200 | A1   | Construction |

|                            |             |          |
|----------------------------|-------------|----------|
| Drg No.                    | Suitability | Revision |
| RADHUB-PIE-00-00-DR-L-0010 | S3          | C01      |

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