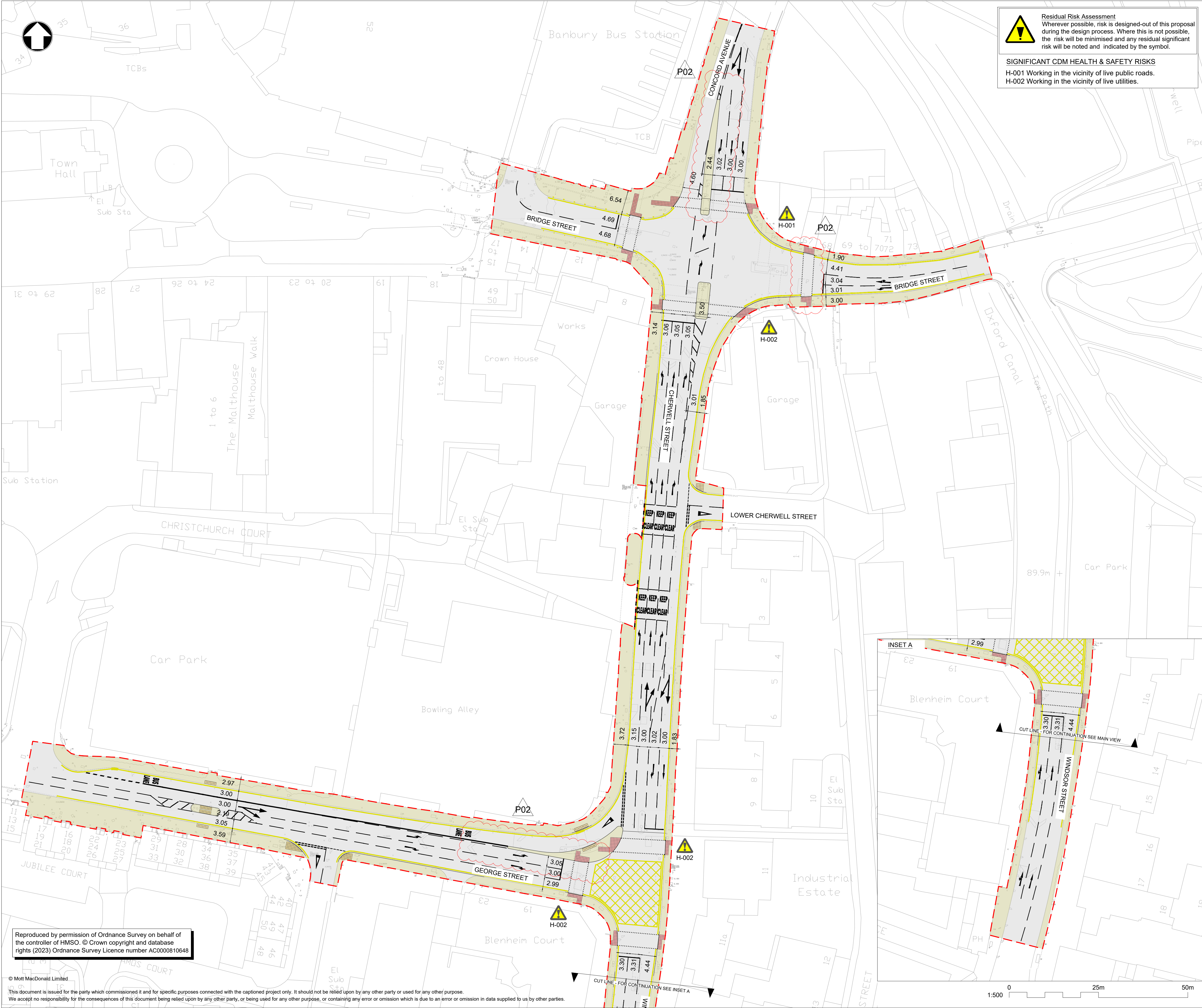




Residual Risk Assessment

Wherever possible, risk is designed-out of this proposal during the design process. Where this is not possible, the risk will be minimised and any residual significant risk will be noted and indicated by the symbol.

**SIGNIFICANT CDM HEALTH & SAFETY RISKS**

H-001 Working in the vicinity of live public roads.

H-002 Working in the vicinity of live utilities.

Status Stamp

**NOT FOR CONSTRUCTION**

Notes

- This drawing shall be read in conjunction with all design drawings and specifications.
- All dimensions are in millimetres unless stated otherwise.
- Do not scale any items or information from the drawing.
- Design is based on topographic survey supplied by Malcolm Hughes Chartered Land Surveyors (ref: 61962). Where survey information is not available, design is based on Ordnance Survey mapping tiles.
- For full hazard details refer to document MMF110 Designers' Hazard Elimination and Management Record (DHEMR). Select highlighted risks are present throughout the site boundary, however locations of warning triangles within this drawing are representative of high-risk locations.

Key to symbols

- Site boundary
- Carriageway
- Segregated cycle lane
- Footway
- Tactile paving for uncontrolled crossing
- Tactile paving for controlled crossing
- Corduroy tactile paving

Reference Drawings

100121145-MMD-00-XX-DR-C-0102 - Red Line Boundary

100121145-MMD-00-XX-DR-C-0201 - Site Clearance

100121145-MMD-00-XX-DR-C-0501 - Ironworks

100121145-MMD-00-XX-DR-D-0501 - Drainage Sheet 1

100121145-MMD-00-XX-DR-D-0502 - Drainage Sheet 2

100121145-MMD-00-XX-DR-D-0503 - Drainage Sheet 3

100121145-MMD-00-XX-DR-C-0701 - Pavements

100121145-MMD-00-XX-DR-C-1101 - Kerbs & Footways

100121145-MMD-00-XX-DR-C-1201 - Traffic Signs & Road Markings

100121145-MMD-00-XX-DR-C-1202 - Traffic Sign Details & Schedule

100121145-MMD-00-XX-DR-TS-1201 - Traffic Signals Sheet 1

100121145-MMD-00-XX-DR-TS-1202 - Traffic Signals Sheet 2

|       |            |       |                                 |        |       |
|-------|------------|-------|---------------------------------|--------|-------|
| P02   | 11/06/2025 | BB    | Addressed client comments       | JJS    | SA    |
| P01.1 | 04/03/2025 | CD    | Suitable for review and comment | JJS    | SA    |
| Rev   | Date       | Drawn | Description                     | Ch'k'd | App'd |

Suitability Description

**Suitable for Stage Approval**

Appointing Party

Appointed Party

**M**

**MOTT**

**MACDONALD**

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Title

**Cherwell Street, Banbury**

**Bus Service Improvement Scheme**

**General Arrangement**

Sheet 1 of 1

|                    |                               |             |              |                     |     |
|--------------------|-------------------------------|-------------|--------------|---------------------|-----|
| Designed           | C Drury                       | CD          | Eng check    | J Joinson-Swindells | JJS |
| Drawn              | B Bowers                      | BB          | Coordination | J Joinson-Swindells | JJS |
| Dwg check          | C Drury                       | CD          | Approved     | S Alexander         | SA  |
| MMD Project Number | 100121145                     | Scale at A1 | 1:500        | Security            | STD |
| Classification     | FL_60_25                      | Revision    | P02          | Suit. Code          | S4  |
| Drawing Number     | 100121145-MMD-00-XX-DR-C-0101 |             |              |                     |     |

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