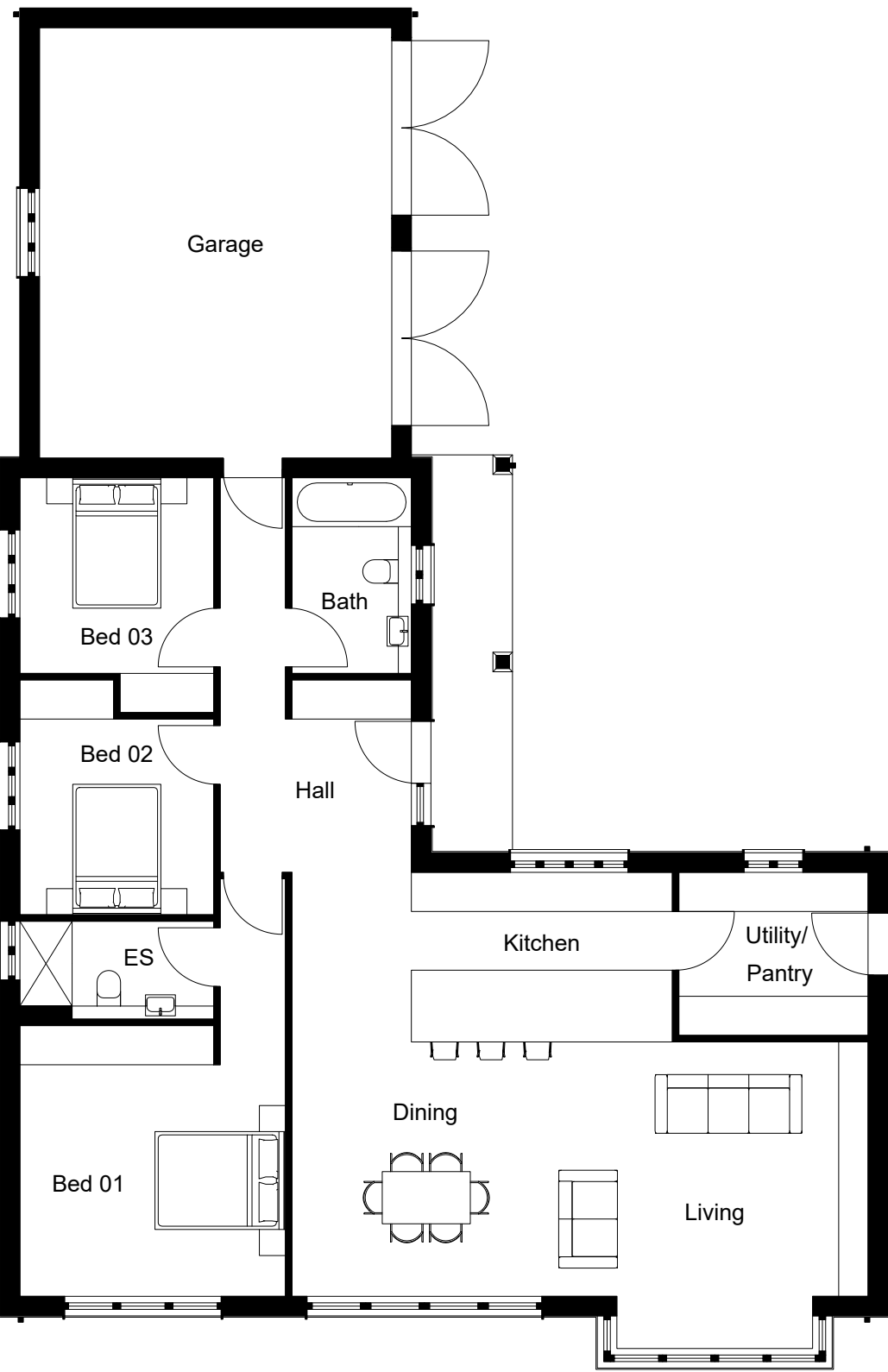
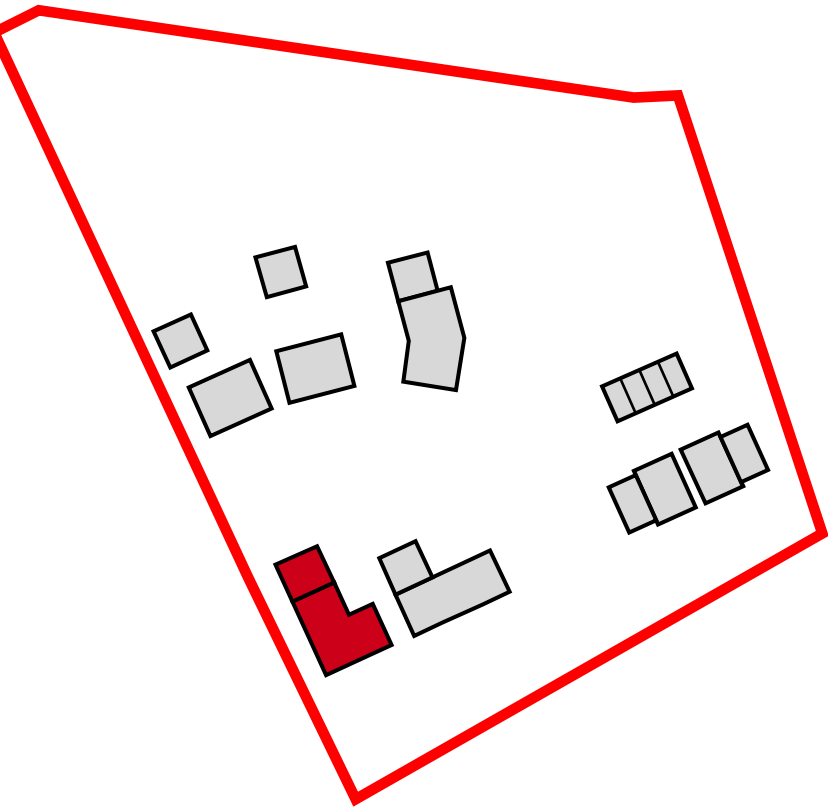
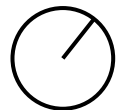


UNIT 1



Proposed Ground Floor Plan
1:100



Proposed North Elevation
1:100



Proposed East Elevation
1:100



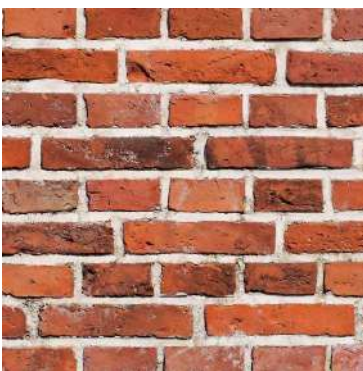
Proposed South Elevation
1:100



Proposed West Elevation
1:100



Knapped flint



Red clay brick



Dark stained horizontal
weatherboard cladding



Plain clay tiles



Natural slates with
matte finish

PLANNING

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DESIGNERS RISK ASSESSMENT:
HEALTH AND SAFETY
THE CONSTRUCTION (DESIGN AND
MANAGEMENT) REGULATIONS 2007

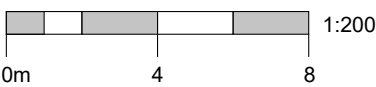
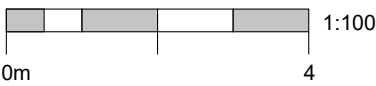
Building Products and Construction Execution
Hazards

Common/everyday hazards associated with Building Products and Construction processes are not listed below and will be assumed to be controlled by the **Principal Contractor** following good safety, management and site practice procedures.

The proposed works are designed on a well established method of construction, which can be carried out by a competent contractor. However, should the contractor find any area of concern he must inform the designer immediately in order that appropriate action can be taken.

THESE DRAWINGS ARE PRELIMINARY ONLY AND THE INTENDED DETAILS ARE NOT COMPLETE! THESE ARE NOT FOR CONSTRUCTION PURPOSES

NOTE : Details relating to landscape, highways, ecology, arboriculture, drainage, utilities, etc, and any other specialist disciplines are to be read in conjunction with the relevant consultant information and not inferred from this drawing



All floor to ceiling glazing to be fitted with integral blinds

- Swift Brick x2 together (or a 2 chambered brick)
- Integrated bat box / tube

B	Note Added	15.06.26
A	Ecology Enhancements	27.05.26
REV	COMMENT	DATE

Project: New Dwellings
Land at Bishopstone,
Salisbury, Wiltshire

Client: Cherrington Planning
Drawing Title: Units 1 Plans & Elevations

Job No: 250821
Drawn: RM | NH
Date: 15.06.2026
Scale: As Indicated @ A1

Drawing No: PL03
Rev: B

DMW
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