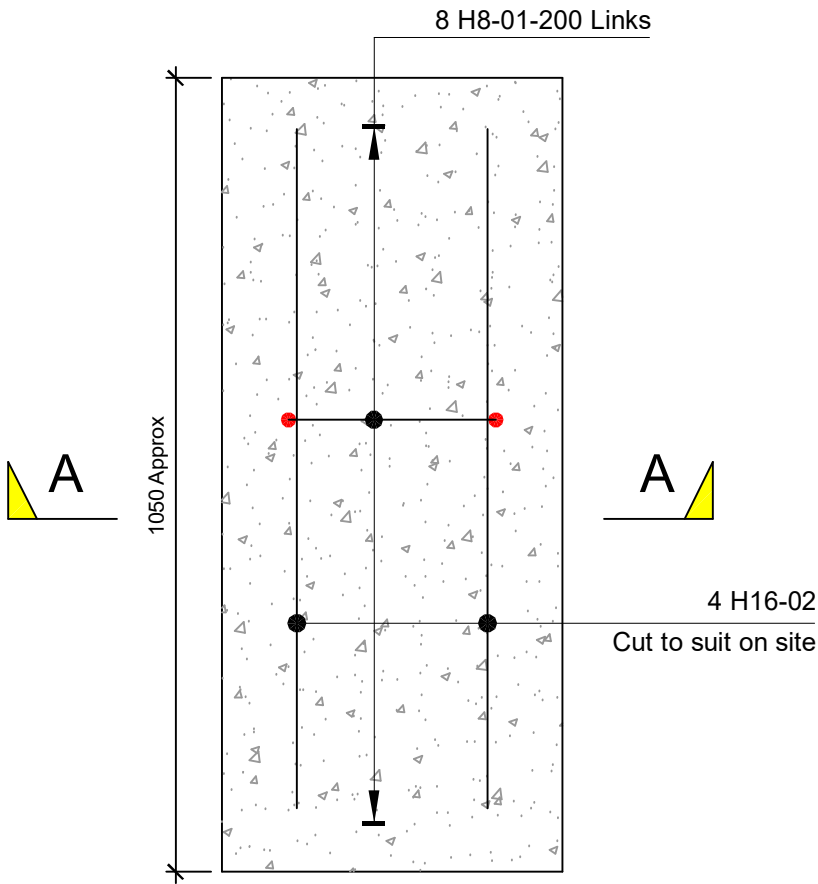
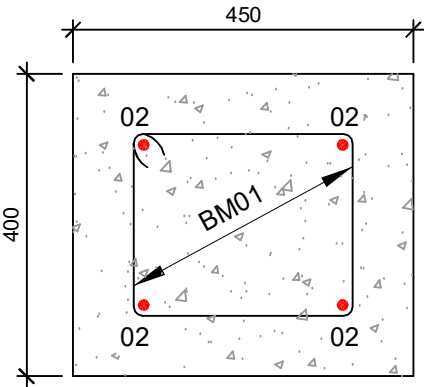


Member	Bar Mark	Type Size	No of	No in Each	Total No	Length mm	Shape Code	A mm	B mm	C mm	D mm	E/R mm	Rev
Foundation	01	H8	1	8	8	1225	51	290	240				
	02	H12	1	4	4	1200	00	1200					



FOUNDATION ELEVATION



SECTION A-A

General Notes:

1. Read with other drawings and specifications.
2. All work subject to site conditions, opening up, Building Regulation, Planning and Conservation Officer Approval, Statutory Authority Requirements and our terms and conditions.
3. Site dimensions to be taken

Reinforced Concrete notes:

1. Excavations to be free of debris and water prior to casting concrete.
2. Concrete to be RC35 or equivalent 35 N/mm² concrete mix in accordance with BS8500 and concrete classification DC-1
3. No admixtures or additional water to be added to the concrete other than those specified by the mixing plant.
4. Concrete must be fully compacted.
5. Concrete must not be poured if the temperature is below 5°C.
6. Concrete to be cured in accordance with BS-EN 1992-1-1:2004 and UK NAD.
7. Concrete must not be loaded until it has achieved its full 28 day compressive strength.
8. Concrete cover;

All sides - 80mm
10. Concrete to EC3 - Structural use of concrete and National Application Document (NAD).

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2 / 3 Silverless Street
Marlborough, Wilts SN8 1JQ

Tel 01672 514092
office@atkinsmartin.com

Project: Structural Repairs 30 High Street, Marlborough, Wilts

Drawing Title: Foundation to New Steel Column
Reinforcement

Date: September 2025

Scale: A3 @ 1 to 10

Drawing Number: S2780 / D2

Revision: A