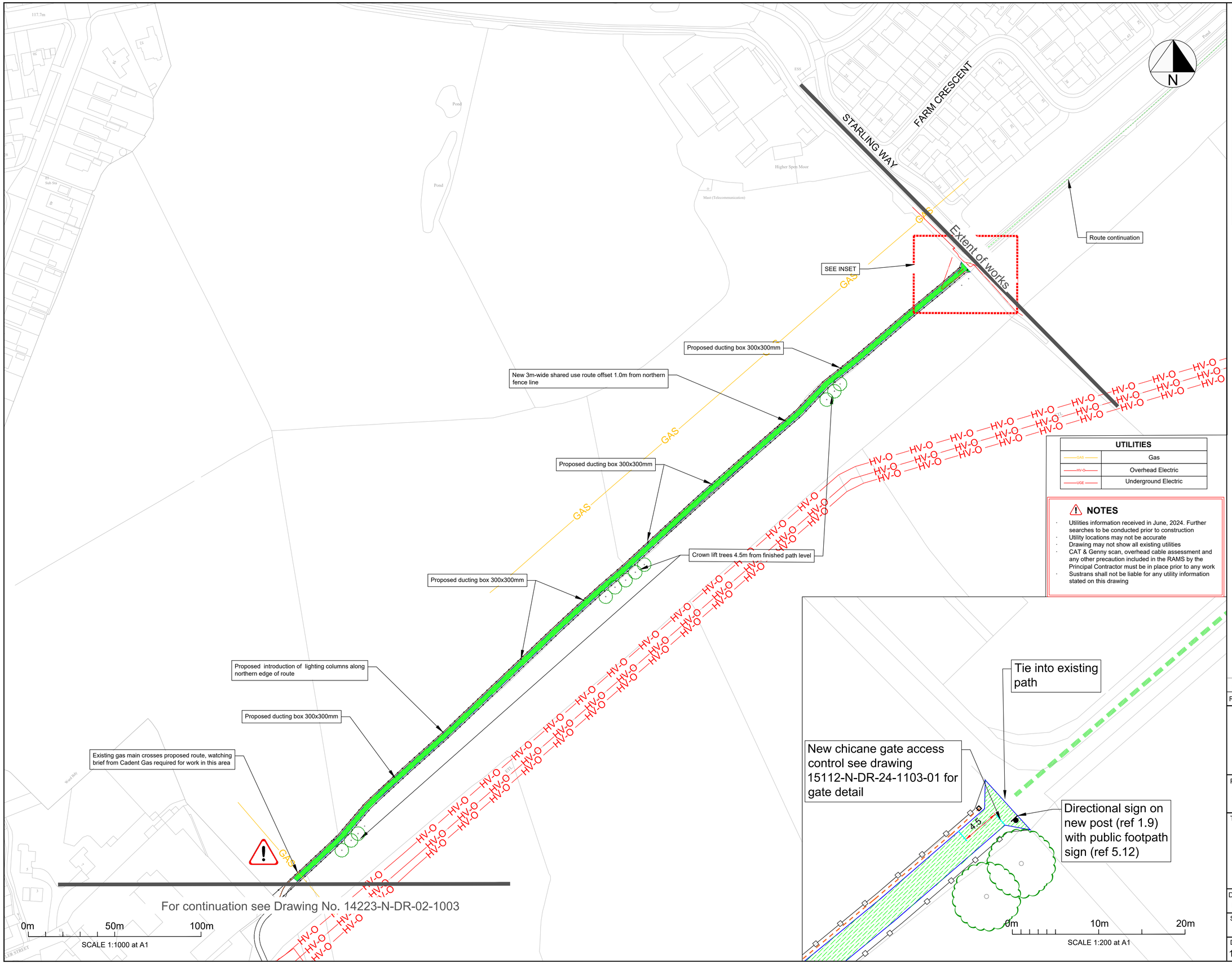


Key	
	Footway construction as per standard path construction
	Proposed path edge
B	Proposed bollard
	Route continuation
	Proposed ducting
	Proposed Sign location
	Existing Fencing
	300x300 duct box
Ⓑ	Existing Bollard to remove

UTILITIES	
GAS	Gas
HV-O	Overhead Electric
UGE	Underground Electric

NOTES

- Utilities information received in June, 2024. Further searches to be conducted prior to construction
- Utility locations may not be accurate
- Drawing may not show all existing utilities
- CAT & Genny scan, overhead cable assessment and any other precaution included in the RAMS by the Principal Contractor must be in place prior to any work
- Sustrans shall not be liable for any utility information stated on this drawing

Notes:

1. To be read in conjunction with drawing series 200 to 1200
2. Statutory undertaker services present in the vicinity of the works. For details of utility services see drawings 15112-N-DR-04-1103
3. All works in the vicinity of underground services to comply with HSG47
4. All works in the vicinity of overhead powerlines to comply with GS6 and look out-look up guidance.
5. Where ground levels may be proud or shy of new path construction, contractor to cut/fill locally at approximately 1:3 slope until meeting existing levels. any such location to be agreed with the client
6. Exact positions of proposed features including bollards and sign posts to be set out and agreed with the client on site prior to installation.
7. All levels to be confirmed on site and any discrepancy communicated with the client
8. Excavation of existing surface to a depth of 50mm
9. Existing timber edging to be removed prior to installation of new timber edging
10. Path to be off set 1m off the northern boundary fence

General Notes:

1. All dimensions in metres, unless otherwise noted.
2. Do not scale off plan.
3. Dimensions are to be checked by the contractor prior to commencement of work. Any discrepancy shall be reported immediately to Bury MBC.
4. Drawing based on OS base plan.
5. Co-ordinates based on OS grid.
6. Levels based on OS datum (Newlyn).
7. This drawing is to be read in conjunction with all other relevant drawings and specifications.
8. All work shall be carried out in accordance with LOCAL AUTHORITY statutory authority and health & safety requirements and regulations.
9. The position of services is based on information provided by other parties at the time of design and is for guidance only. It is the responsibility of the Client and Contractor to verify the exact position of any services before commencing works on site.
10. Temporary traffic works must be undertaken in accordance with Chapter 8 parts 1 & 2 of the Traffic Signs Manual, Safety at Street Works and Road Works Code of Practice 2013 and any other relevant H&S legislation.
11. These drawings have been produced under the CDM 2015 Regulations. The client is directed to their duties under Regulation 4 of CDM 2015.
12. The delivery of this drawing in electronic format shall not be construed to provide any authorisation or right of the recipient or any other person to rely upon, alter or otherwise use the information provided. Any use of this information is at the sole risk and liability of the user and Bury MBC assumes no liability for unauthorised use or alteration of the information contained herein.
13. To ensure the most up to date drawings are being used the project drawing register should be referred to.
14. For further information on drawing and design revisions, see decision log or contact Bury MBC's project manager.
15. This drawing has been produced to be read in colour, for the sheet size specified below. Printing or copying in black and white, or on a different sheet size may lead to misinterpretation of the design.

Rev	Description	Drawn	Check	Appr	Date
A					

Bury Council
34 Bradley Fold Rd, Ainsworth, BL2 6RS
0161 253 5000 www.bury.gov.uk

Project:
16009 ATE T7 Bolton to Bury Bellway Homes

Title:
Hardman Fold to Stirling Way General Arrangement Drawing

Drawn:	Check:	Appr:	Date:	Scale at A1:
MC	MfB	RB	27/01/2026	1:1000

Status:
FOR CONSTRUCTION

Drawing No:	Revision:
15112-N-DR-04-GA04-1100	-

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