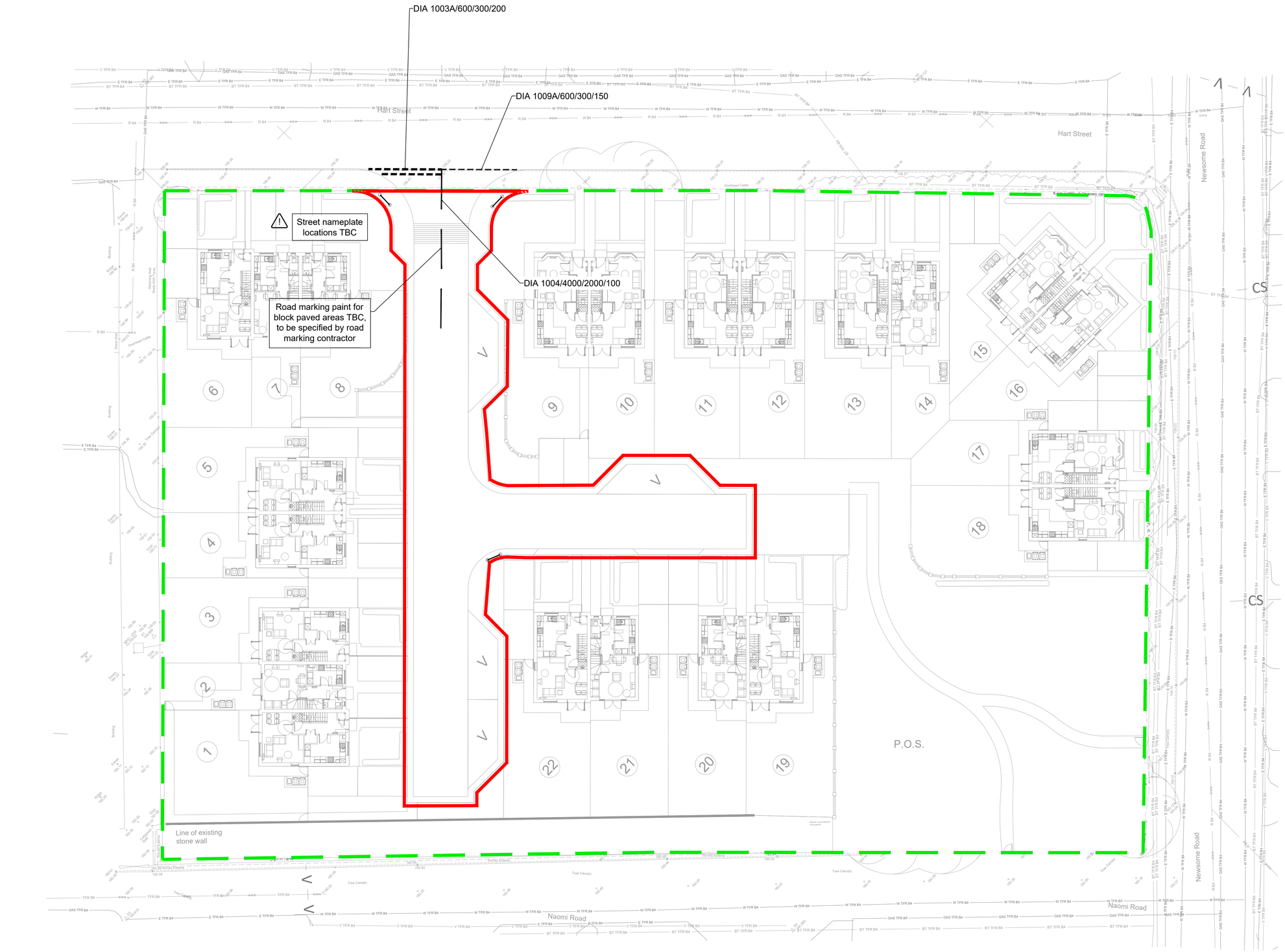


Do Not Scale

DESIGN REVIEW

Design review by:	**	Checked by:	**

Residual hazards:

Health, Safety & Environmental Notes

NOTES

Drawing Ref:

Architectural Master Plan File
- ***

Topographical Survey File
- ***

Notes

1. All existing levels, dimensions and gradients are to be confirmed on site by a competent engineer.
2. Retaining wall / boundary treatment style to Architects details subject to the Design Criteria specified

Minor onsite adjustment permitted to suit site conditions whilst maintaining the stated design standards. All changes to be recorded in detail and reported back to the engineer for As Built record.

Key

- Site Boundary
- S38 Boundary
- Proposed Street Name Plates

Design Notes

1. All proposed road markings to be in accordance with the following:
   - Traffic Signs Manual Chapter 5 2019 (TSM 5)
   - Traffic Signs & Regulations & General Directions 2016 (TSRGD)
2. Road Markings diagram numbers referred to are those within TSRGD
3. The following design parameters have been used:
   - Design Speed: 30 MPH or less
4. Road marking colours as indicated in the key. Materials and skid resistance to be in accordance with BMDC specification

Road Markings

Proposed Street Name Plates

1003A Junction Give Way Lines
600 Parallel Marks; 300 Gap; 200 Wide; WHITE

1004 Road Warning Line
4000 Mark; 2000 Gap; 100 Wide; WHITE

1008 Road Centre Line
2000 Mark; 4000 Gap; 100 Wide; WHITE

1040 Road Centre Line Hatching
Lines: 4000 Mark; 2000 Gap; 100 Wide; WHITE
Hatch: Continuous Mark; 150 Wide, 3000 Spacing, Angled 45° to Traffic Direction; WHITE

1009A Junction Give Way Lines
600 Mark; 300 Gap; 200 Wide; WHITE

1024 Road Slow Warning
1600 Height; WHITE

Drawing subject to Kirklees Council Section 38 Approval

Date	Description	By	Chk	Rev
06.11.23	Updated to S38 comments	JZG	AL	C4
04.08.23	Updated to S38 comments	JZG	AL	C3
15.05.23	Updated to S38 comments	JZG	AL	C2
05.10.22	Issued for construction	JZG	AL	C1
04.07.22	Initial Issue	JZG	AL	P1

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Project
Newsome Road, Huddersfield

Title
S38 Signage & Road Markings

Client
Urban Group

Scale @ A1	Initial author	Initial checker	Approver	Initial Date
1:200	JZG	AL	RP	July 22

Status	Purpose	Adept Ref
A	Construction	24.21001

Project Number	Originator	Volume	Level	Type	Role	Drg. No.	Rev.
24.21001-ACE-00-XX-DR-C-2005							C4