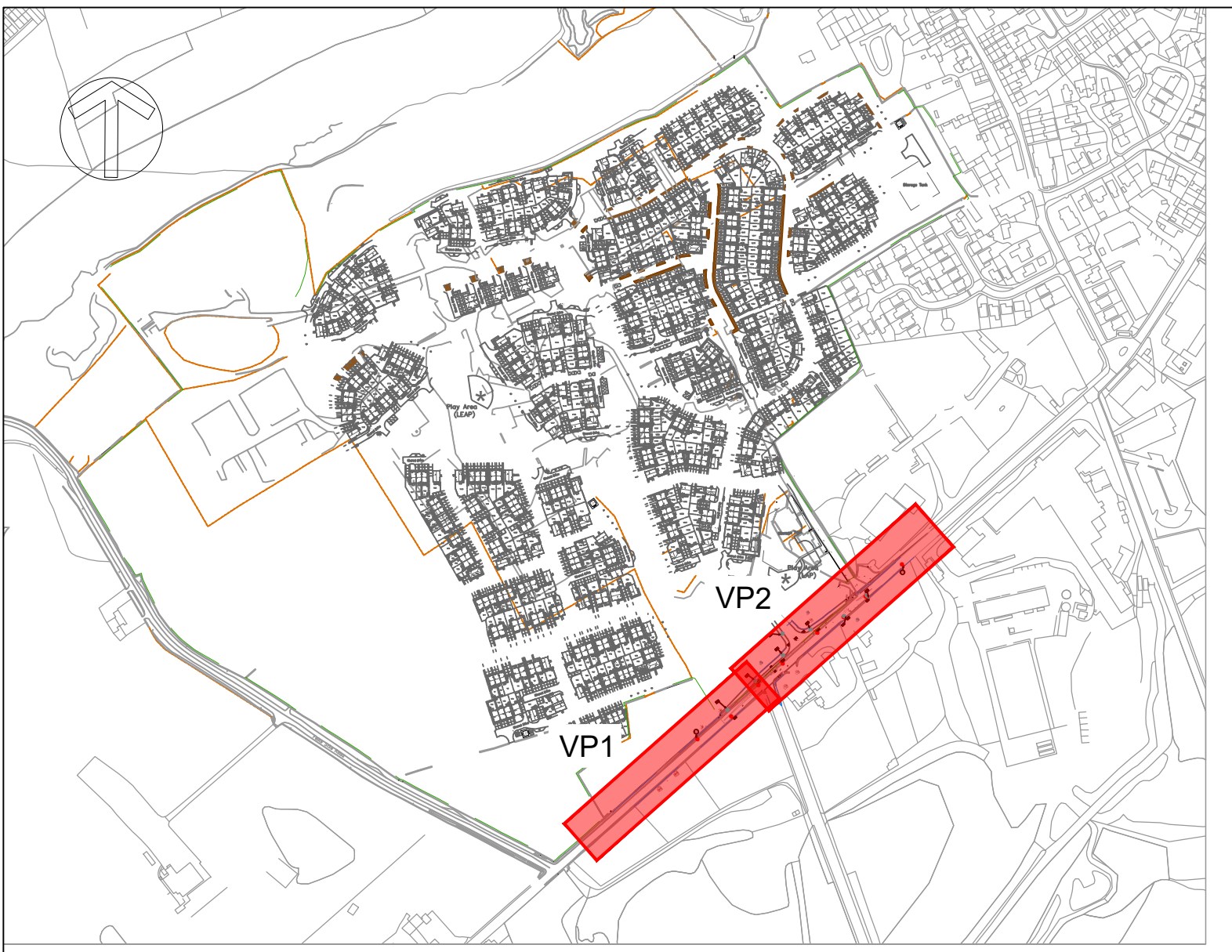
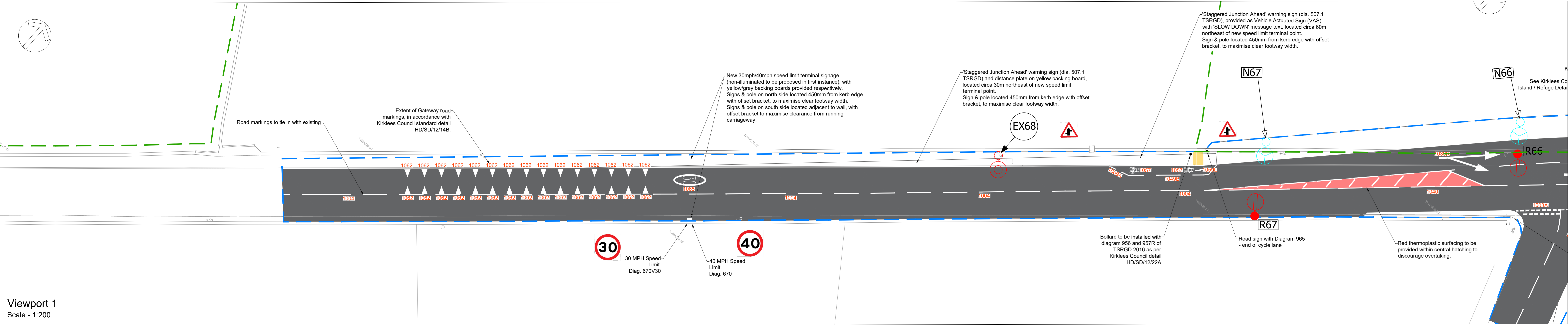
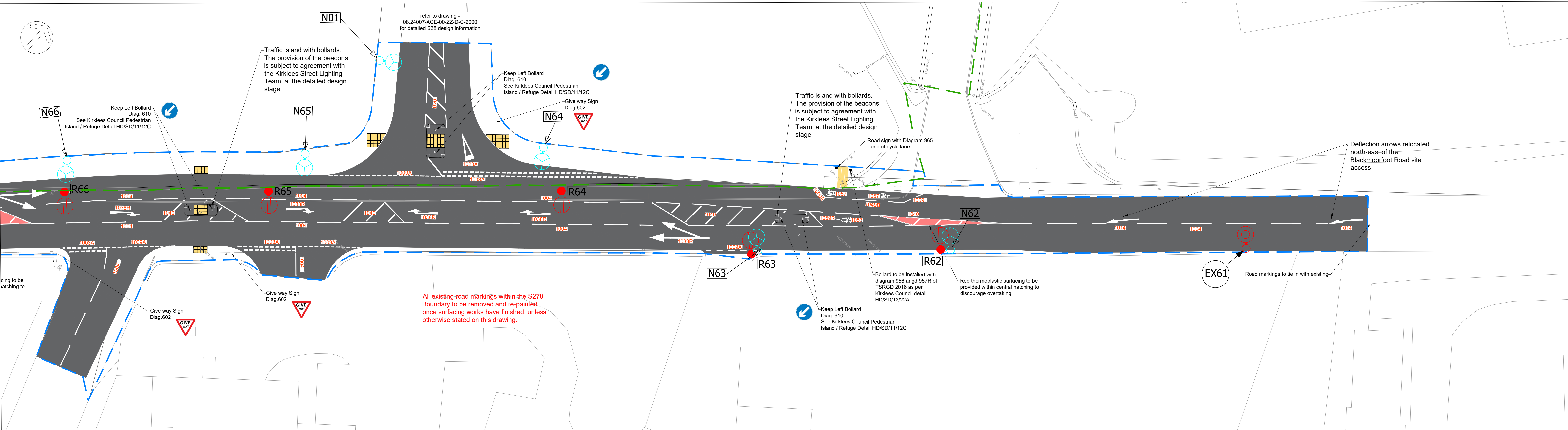




Location Plan
Scale - 1:5000



Viewpoint 1
Scale - 1:200



Viewpoint 2
Scale - 1:200

Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's drawing/model: AMA-22224-SK060_Proposed Site
Revision: Access - BMF S278_For Information_P10_1
Received: 30.06.2025
Topographic Survey: 4144 Vistry - Blackmoorfoot Road
Revision: Levels
Received: 03.03.25
Residual Hazards

Health, Safety & Environmental Notes

KEY

Site Boundary
Tactile Paving - Uncontrolled Crossing
Courdoroy Tactile Paving
Extent of S278 Works
Carriageway Tarmac
Red thermoplastic surfacing
Existing Street light to be removed
Existing Street light to remain
Proposed Street light - Spigot mounted LED8 OrangeTEK IGNIS mini 20 MPE 4.0_70_567_5576 5.588m lantern

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: 40 MPH or less
4. Road marking colours as indicated in the key. Materials and skid resistance to be in accordance with BMDG specification

Road Markings

1003A Give Way Line
600 Mark; 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
1009A Give Way Extension Line
600 Mark; 300 Gap; 100 Wide; WHITE
1023A Give Way Triangle
3750 Mark; 12500 Wide; WHITE
1038** Arrow
A - Ahead Only
R - Right Only
L - Left Only
AL - Ahead & Left Only
AR - Ahead & Right Only
4000 Height; WHITE
1039** Arrow - Traffic Divide
R - Right Divide
8000 Height; 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

General Notes:

1. This drawing to be read in accordance with all other relevant Adept drawings, third party drawings, specification and other supporting documentation.
2. All given dimensions are as follows:
A. Level, coordinates and chainages in meters.
B. Pipe diameter, trench widths and Manhole details in millimeters.
3. All works adhere to all relevant CDM Regulations, project related CDM Documentation and health & safety Risk Assessments.

Refer to Kirklees Council Standard Details:
HD-SD-12-078
HD-SD-12-088
HD-SD-11-12C
HD-SD-12-22A
Refer to Kirklees Council Drawing 6871 Proposed lighting for street lighting design
Red thermoplastic surfacing and associated road markings shall comply with the requirements of Traffic Signs Manual (TSM) Chapter 3, Sections 5.3.12 and 5.3.14 and Figure 5-7.

19.06.26	Updated to suit Kirklees Council Comments 05.05.26	AT	RP	P7
28.04.26	Updated to Kirklees Council comments (Email 14.04.26)	AT	RP	P6
10.04.26	Red thermoplastic surfacing added	AT	RP	P5
15.10.25	amended to suit Kirklees Council comments (Email 14.10.25)	AT	RP	P4
03.09.25	Updated to client comments	CS	AT	P3
25.07.25	Updated to latest site layout	CS	AT	P2
06.06.25	Initial Issue	WD	AT	P1
Date	Description	By	Chk	Rev

ADEPT

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Project
Blackmoorfoot, Huddersfield

Title
S278 Road Markings & Traffic Signs Plan

Client
Countryside Partnerships

Scale: 0 A0	Initial author	Initial checker	Approver	Initial Date
1:200	WD	AT	RP	May 25
Status	Purpose			Adapt Project Number
S2		Preliminary		08.24007
Project Originator/Functional Breakdown/Spatial Breakdown/Form Discipline Number				Rev.
08.24007-ACE-00-ZZ-D-C-2210				P7