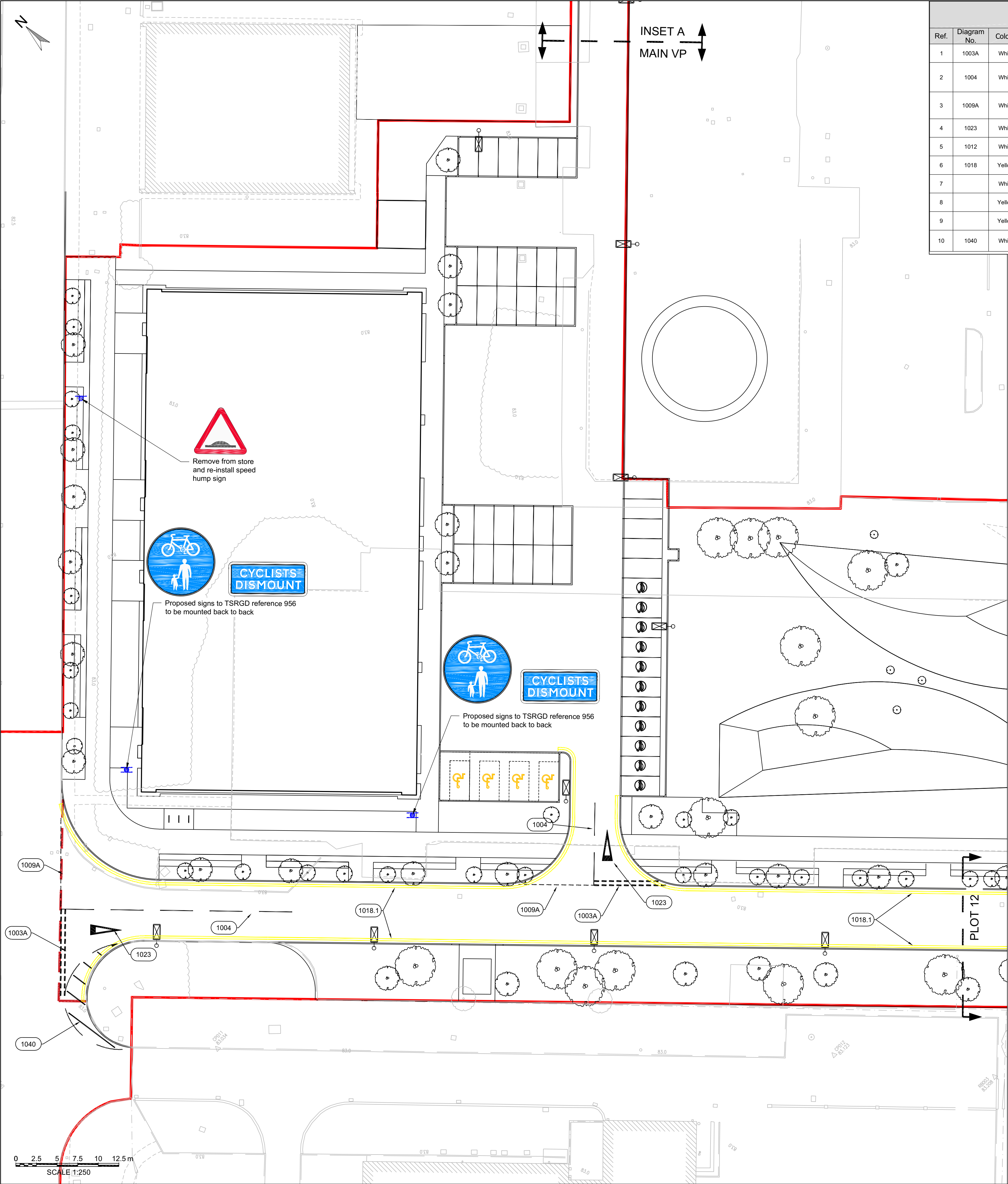




Road Markings Schedule						
(All diagram numbers refer to those designated within the Traffic Signs Regulations & General Directions 2016)						
Ref.	Diagram No.	Colour	Type	Description	Symbol	Dimensions
1	1003A	White	Intermittent	Give way markings		2 rows of 600mm line, 300mm gap, 200mm wide spaced 300mm apart
2	1004	White	Intermittent	Longitudinal lane line - 40mph or less		4000mm line, 2000mm gap, 100mm wide
3	1009A	White	Intermittent	Edge of carriageway markings		600mm line, 300mm gap, 100mm wide
4	1023	White	Symbol	Give way triangle		3750mm triangle, 1250mm wide
5	1012	White	Solid	Parking bays		5000mm line, 100mm wide
6	1018	Yellow	Solid	Double yellow lines		2 rows of 100mm line, 150mm gap
7		White	Symbol	Electric parking bays		1400mm symbol
8		Yellow	Symbol	Disabled parking bays		1700mm symbol
9		Yellow	Hatching	Car park hatching		Hatching, 500mm apart
10	1040	White	Hatching	Continuous lines, 150mm wide, spaced 2000mm apart laid at 45° to surrounding intermittent lines to diagram 1004		Hatching, 2000mm apart, 150mm wide

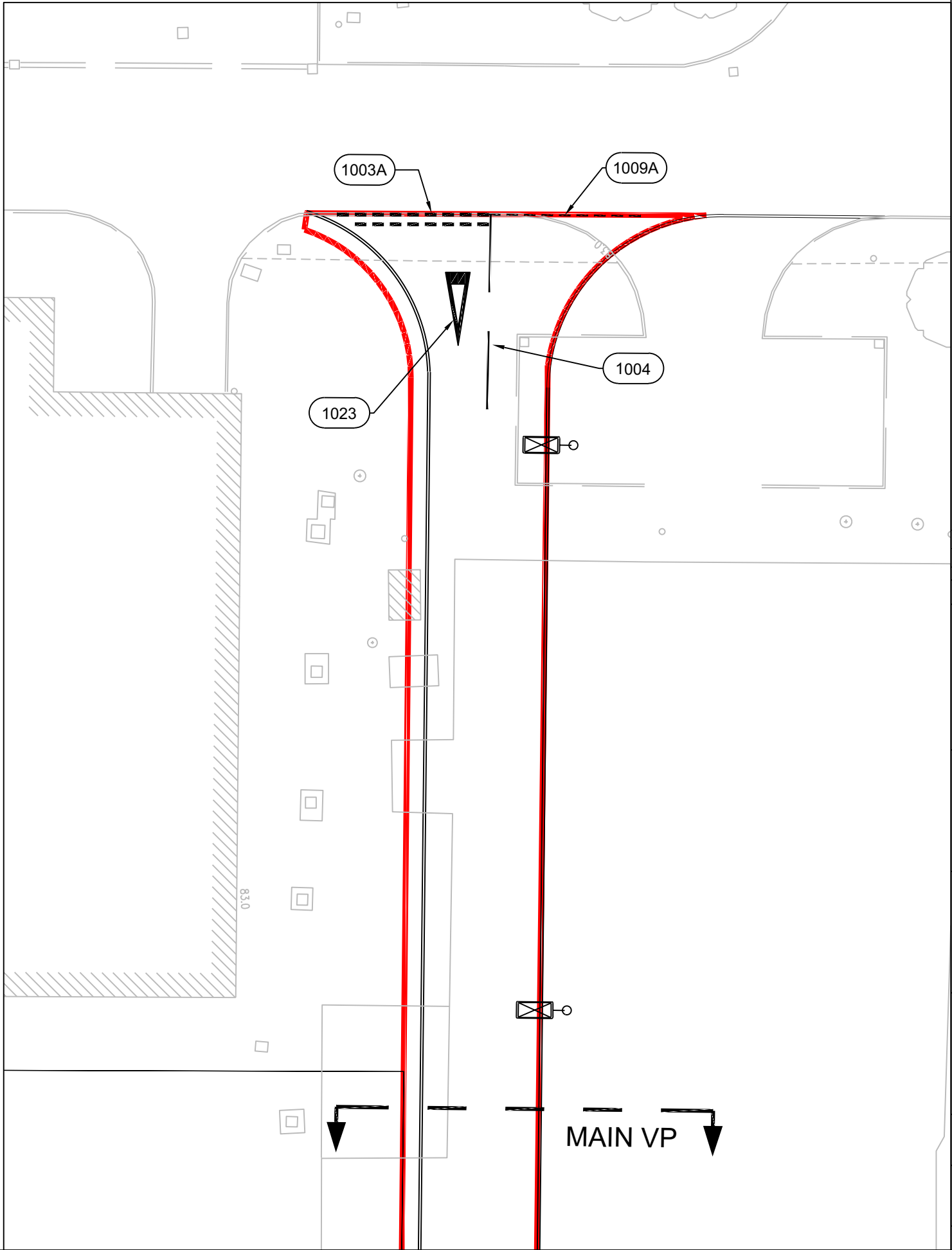
Notes - Traffic Signs & Road Markings

General

- All works are to be undertaken in accordance with the Specification For Highways Works (SHW). Any Clauses referred to by these drawings are contained in the version of the SHW which was current prior to the September 2025 document restructuring.
- Drawing to be read in conjunction with series 1200 traffic signs & road markings specification.
- The following design standards have been used in the production of this design.
 - Cumberland Council guidance
 - TSRGD
 - Traffic Sign Manuals
- New temporary signs to diagram 7014 (new road layout ahead) to be provided on all approach roads. Exact location to be agreed with overseeing organisation. Signs to be taken down by contractor after 3 months of the completion of the works
- For standard/construction details refer to Cumberland Councils Standard Detail 'SD_1210_Am0'.

Road Markings

- The contractor shall ensure that any proposed road markings tie into the existing road markings where appropriate.
- The removal of existing road markings will be determined on site to ensure appropriate tie-in.
- Refer to road marking schedule.
- All road markings are to be laid in retroreflective thermoplastic carriageway markings.



FOR APPROVAL

P02	MINOR AMENDMENTS FOLLOWING RSA	04.12.2025	LJB	MB	LB
P01	STAGE 4 ISSUE	24.10.2025	LJB	MB	LB
Rev.	Description	Date	Rev	Rev	Rev

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Client
MORGAN SINDALL

Project Name
CMIQ PHASE 2 LUF - PLOT 9

Sheet Title
**TRAFFIC SIGNS AND ROAD MARKINGS
SHEET 1 OF 2**

TTE Project Number	Drawn By	Date	Checked By	Date	Approved By	Date	Scale @ A1	Suitability
784-B065555	LJB	Jun '25	MB	Jun '25	LB	Jun '25	1:500	S0
Client Project Number	Originator	Volume/System Level/Location	Type/Code	Role	Number	Revision		
LUF	- TTE	- 01	- XX	- D	- H	- 1200	P02	