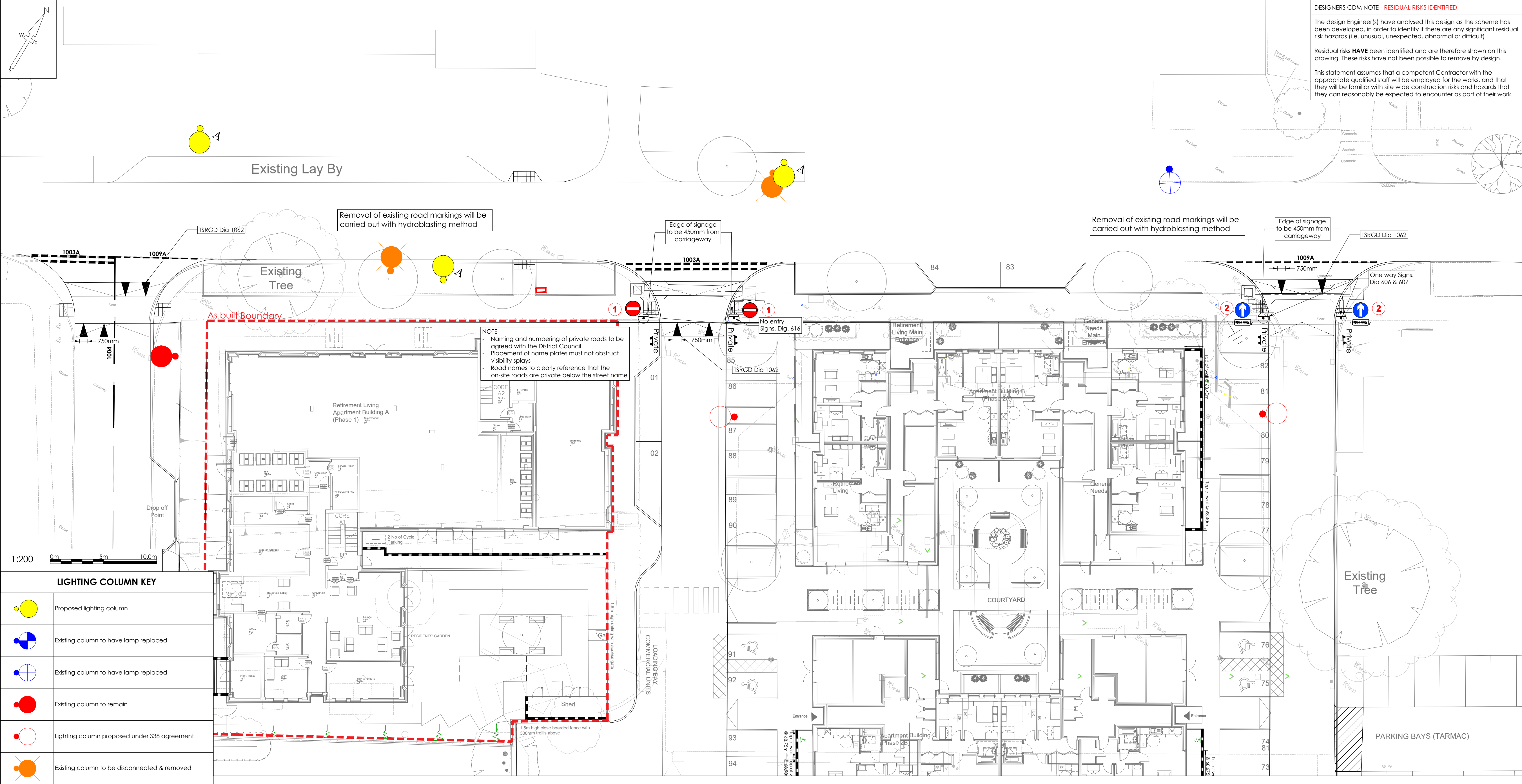
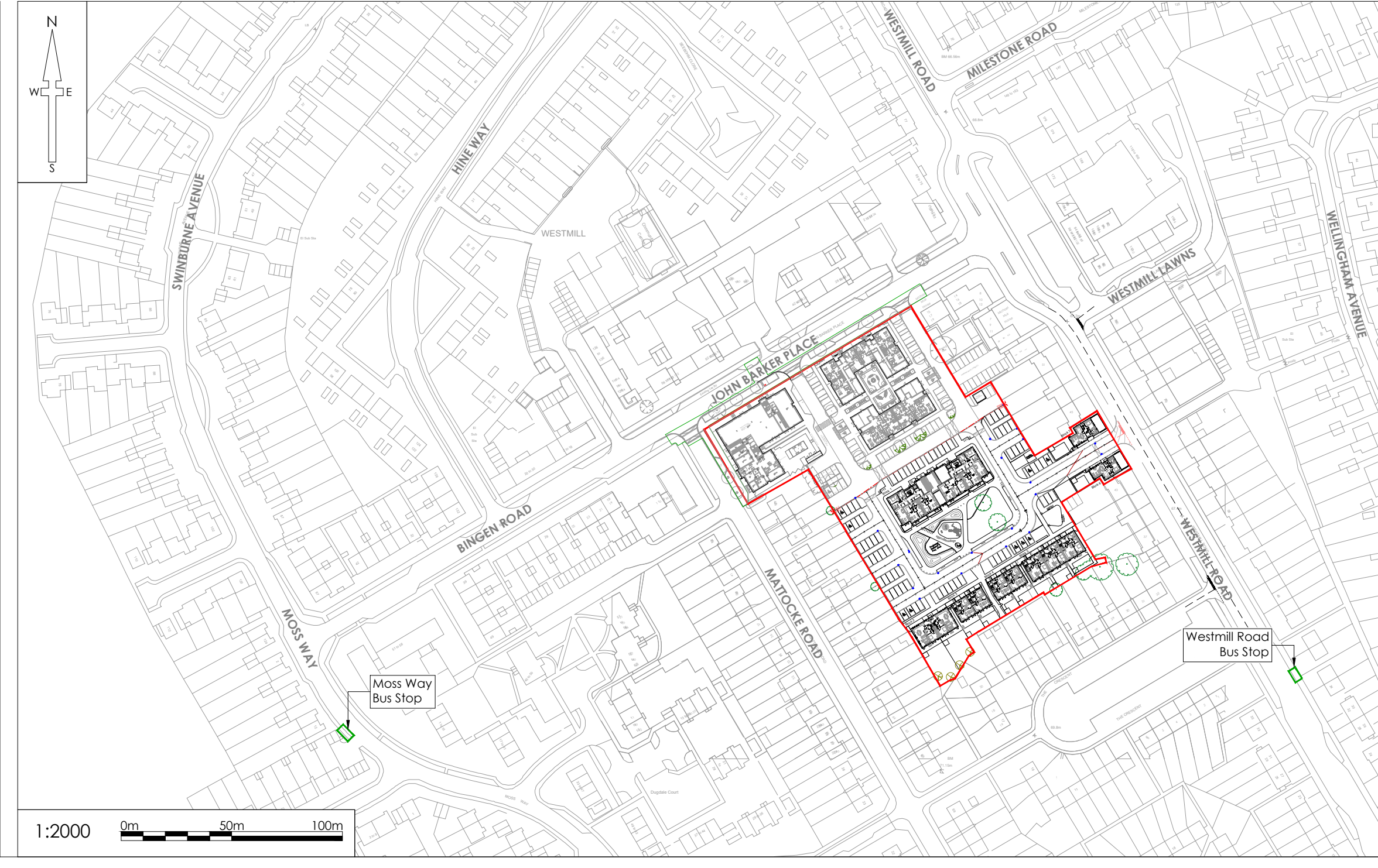
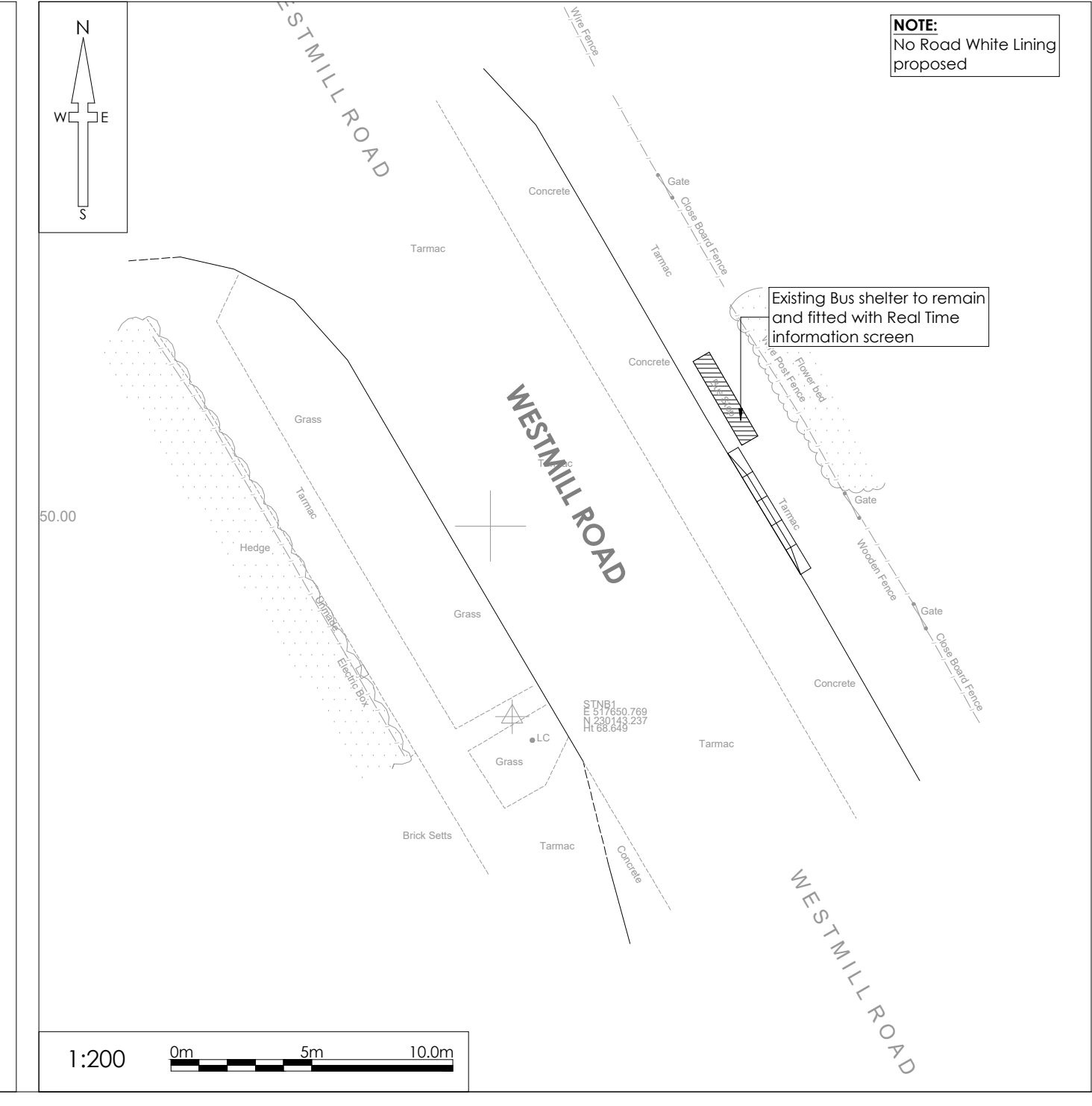
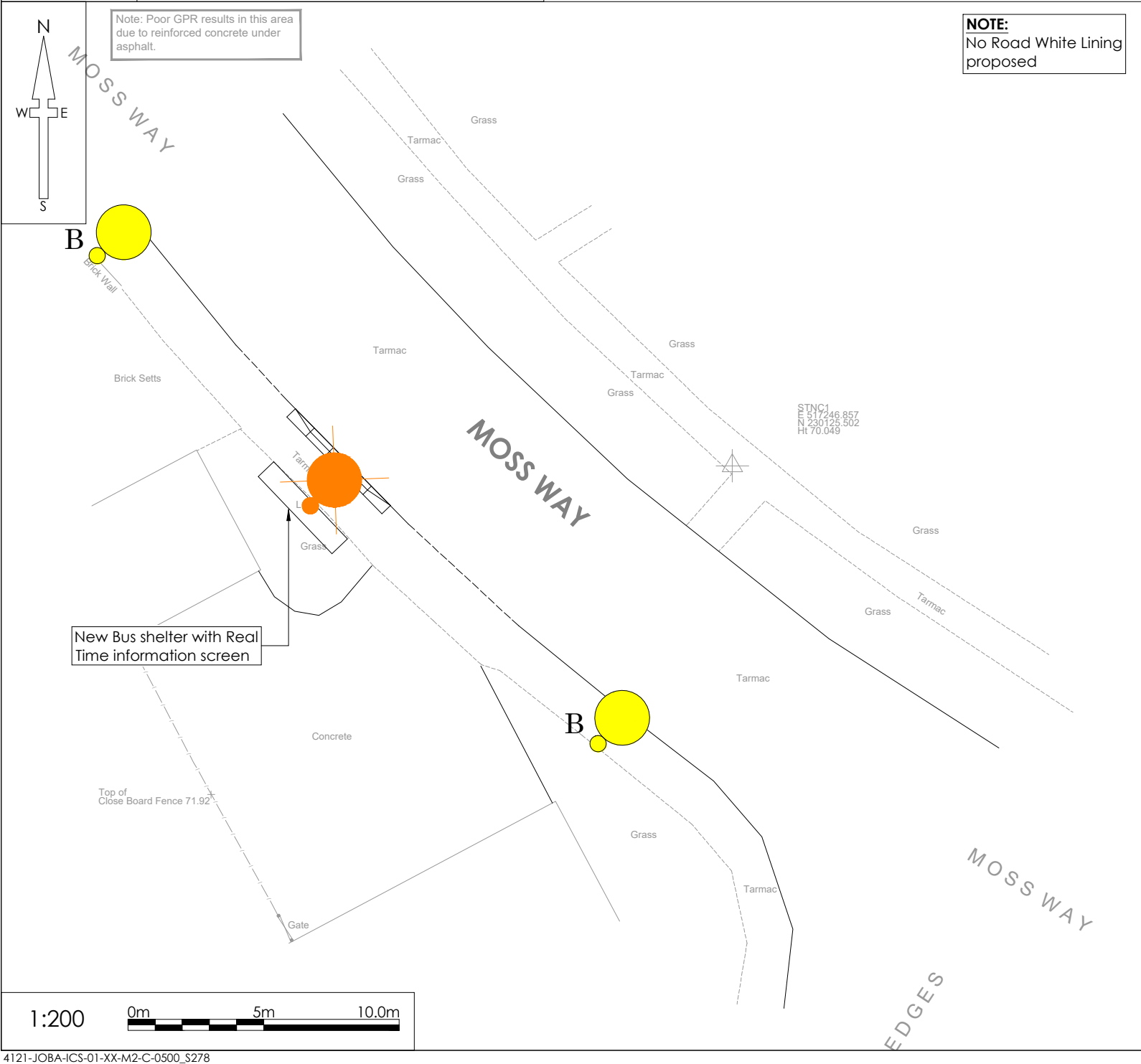




LIGHTING COLUMN KEY	
	Proposed lighting column
	Existing column to have lamp replaced
	Existing column to have lamp replaced
	Existing column to remain
	Lighting column proposed under S38 agreement
	Existing column to be disconnected & removed



DESIGNERS CDM NOTE - **RESIDUAL RISKS IDENTIFIED**

The design Engineer(s) have analysed this design as the scheme has been developed, in order to identify if there are any significant residual risk hazards (i.e. unusual, unexpected, abnormal or difficult).

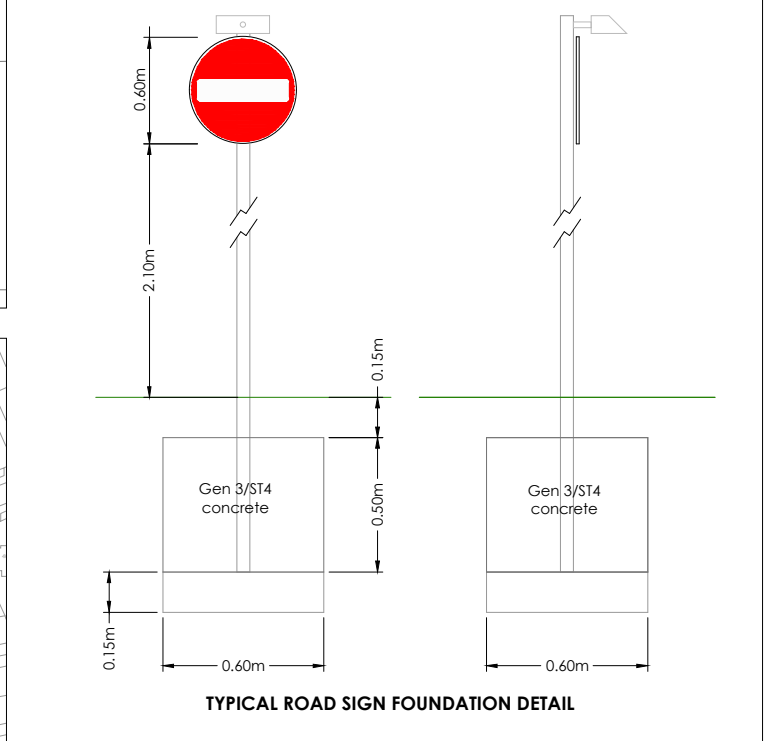
Residual risks **HAVE** been identified and are therefore shown on this drawing. These risks have not been possible to remove by design.

This statement assumes that a competent Contractor with the appropriate qualified staff will be employed for the works, and that they will be familiar with site wide construction risks and hazards that they can reasonably be expected to encounter as part of their work.

- NOTES
- All dimensions and levels are in metres unless otherwise noted
 - This drawing is to be read in conjunction with the relevant Architect's/Engineer's drawings, specifications and CDM documentation
 - This drawings has been produced electronically and may have been photo reduced or enlarged when copied. Work to figured dimensions only (DO NOT SCALE). All dimensions to be checked on site. Any errors or omissions to be reported to the engineer immediately.
 - This drawing contains coloured lines / information that may not be clear if reproduced in black and white.
 - Digital copies of this plan can only be considered accurate if supplied directly by Infrastruct CS Ltd.

1	
Signing Project	John Barker Place
Sign Reference	diag. 616
x Height	n.a
Material	Class RA2
Width (mm)	600
Height (mm)	600
Area (sq.m)	0.28
Background	Red
Border	White
Legend	White
2	
Signing Project	John Barker Place
Sign Reference	606 (A)
x Height	n.a
Material	Class RA2
Width (mm)	600
Height (mm)	600
Area (sq.m)	0.28
Background	Blue
Border	White
Legend	White
Signing Project	John Barker Place
Sign Reference	607
x Height	n.a
Material	Class RA2
Width (mm)	640
Height (mm)	235
Area (sq.m)	0.15
Background	White
Border	Black
Legend	Black

TSRGD (2016) Road Marking/White Lining		
1003A	600mm mark x 300mm gap, 200mm width	
1009A	600mm mark x 300mm gap, 100mm width	
1004	4000mm mark x 2000mm gap, 100mm width	
1062	750m wide at Base - Ramp/Speed Bump Arrow Marks/Triangles	
SECTION 278 SIGNAGE		
SIGN REF.	DIAG. 616 (1)	DIAG. 652 (2)
ILLUMINATED	TBC	TBC
No. POSTS	1	1
POST SIZE	76mm	76mm
THICKNESS	3.2	3.2
COVER	1.50	1.50mm
LENGTH	3.050m	3.050m
FOUNDATION	600 x 600 x 500 (dp)	600 x 600 X 500mm (dp)
MOUNTING HEIGHT	2.10m	2.10m



AB	NJ	TST	As built issue	17/12/24
REV	DRAWN	CHECK	REVISION COMMENTS	ISSUE DATE
DRAWING TITLE				SHEET NO.
Section 278 - Road Signs and White Lining (TSRGD 2016) - John Barker Place				1
PROJECT				
John Barker Place				
Hitchin				
Hertfordshire				
CLIENT				
Settle Group				
SCALE @ A1		ENGINEER		
1:200		TST		
PROJECT NUMBER		DRAFT		
4121		SNN		
PROJECT		APPROVED		
MW201113		TST		
ORIGIN		ROLE		
ICS		NO.		
00		REVISION		
ZZ		C		
DR		0503		
AB				