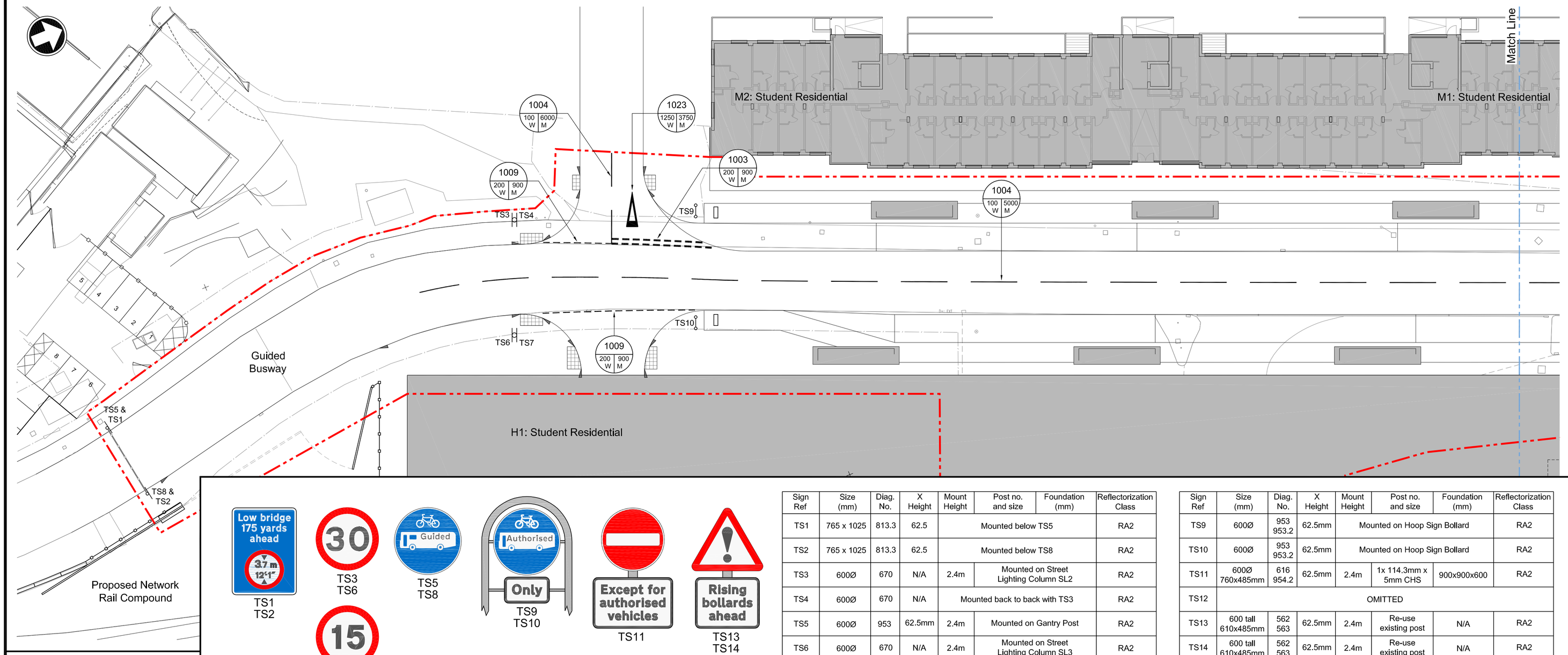
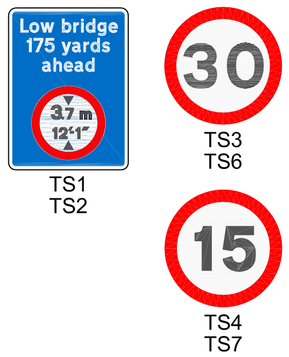




TS1
TS2

TS3
TS6

TS5
TS8

TS4
TS7

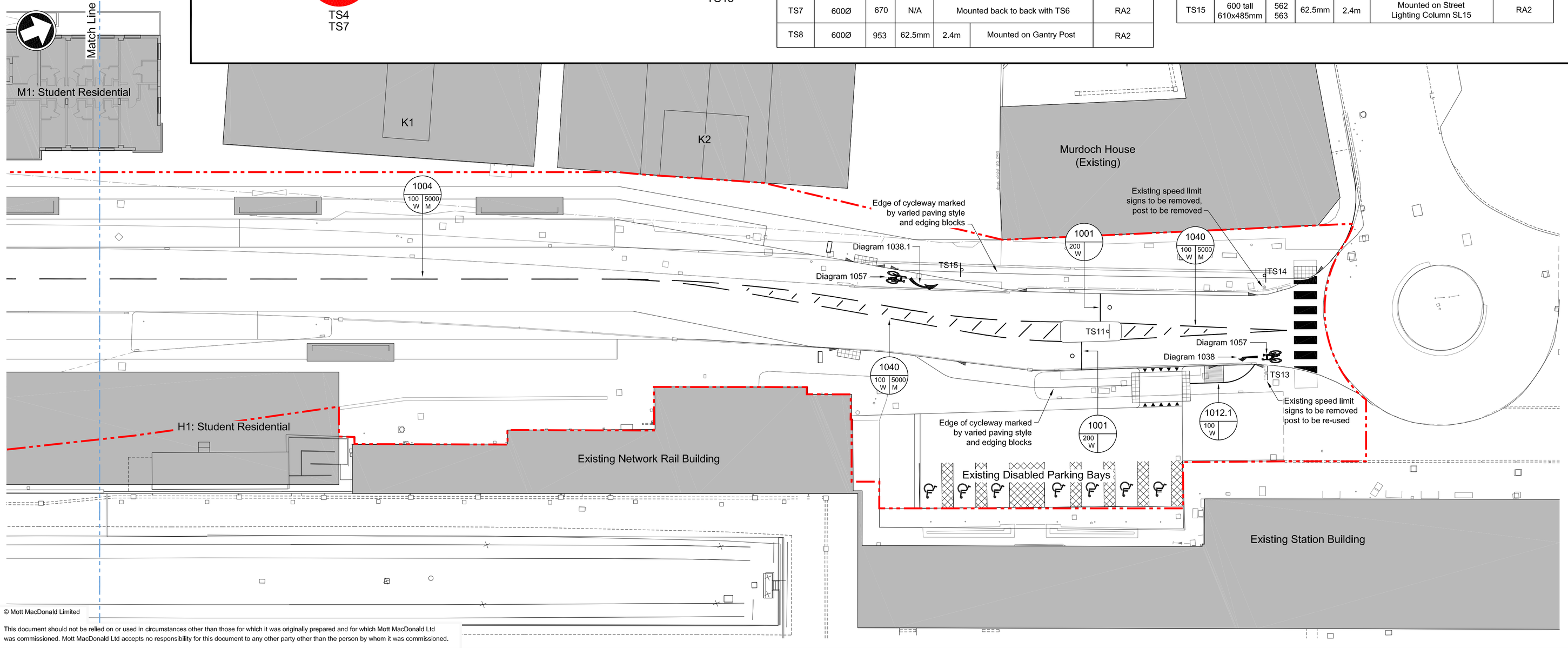
TS9
TS10

TS11

TS13
TS14
TS15

Sign Ref	Size (mm)	Diag. No.	X Height	Mount Height	Post no. and size	Foundation (mm)	Reflectorization Class
TS1	765 x 1025	813.3	62.5	Mounted below TS5			RA2
TS2	765 x 1025	813.3	62.5	Mounted below TS8			RA2
TS3	600Ø	670	N/A	2.4m	Mounted on Street Lighting Column SL2		RA2
TS4	600Ø	670	N/A	Mounted back to back with TS3			RA2
TS5	600Ø	953	62.5mm	2.4m	Mounted on Gantry Post		RA2
TS6	600Ø	670	N/A	2.4m	Mounted on Street Lighting Column SL3		RA2
TS7	600Ø	670	N/A	Mounted back to back with TS6			RA2
TS8	600Ø	953	62.5mm	2.4m	Mounted on Gantry Post		RA2

Sign Ref	Size (mm)	Diag. No.	X Height	Mount Height	Post no. and size	Foundation (mm)	Reflectorization Class
TS9	600Ø	953 953.2	62.5mm	Mounted on Hoop Sign Bollard			RA2
TS10	600Ø	953 953.2	62.5mm	Mounted on Hoop Sign Bollard			RA2
TS11	600Ø 760x485mm	616 954.2	62.5mm	2.4m	1x 114.3mm x 5mm CHS	900x900x600	RA2
TS12	OMITTED						
TS13	600 tall 610x485mm	562 563	62.5mm	2.4m	Re-use existing post	N/A	RA2
TS14	600 tall 610x485mm	562 563	62.5mm	2.4m	Re-use existing post	N/A	RA2
TS15	600 tall 610x485mm	562 563	62.5mm	2.4m	Mounted on Street Lighting Column SL15		RA2



© Mott MacDonald Limited

This document should not be relied on or used in circumstances other than those for which it was originally prepared and for which Mott MacDonald Ltd was commissioned. Mott MacDonald Ltd accepts no responsibility for this document to any other party other than the person by whom it was commissioned.

P:\Cambridge\Murdoch\ESTPROJECTS\217382 Cambridge Station Infrastructure Surveys\8.0 Outgoing Drawings\Civils\2. Issued Drawings\MMD-217382-C-DR-01-XX-5007-01.dwg Dec 1, 2010 - 4:50PM rus46566

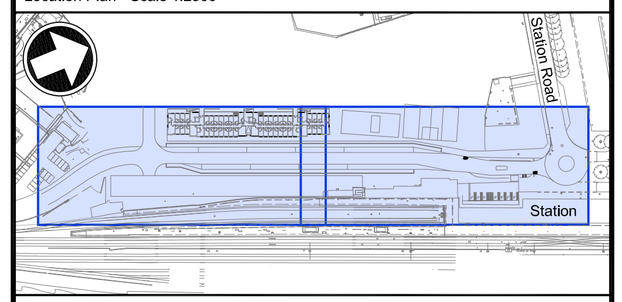
Notes

1. Do not scale from this drawing.
2. All dimensions are in metres unless otherwise shown. All levels are in metres above Ordinance Datum (AOD). All dimensions & levels should be checked on site.
3. Any drawing errors or discrepancies should be brought to the attention of Mott MacDonald at the address shown in the title block.
4. Sign locations are to be agreed on site with the Engineer.
5. A minimum of 450mm clearance between the edge of the sign face and kerb line must be maintained.
6. Signs & Road markings are to be installed in accordance with Appendix 12/1.
7. For details of sign illumination refer to drawing 5011 Street Lighting Layout.
8. Signs TS11 to TS15 represent the Cambridgeshire County Council accepted minimum signage for rising bollards.
9. The plates for TS11 to TS15 are non-standard variants.

Key to symbols

Extent of Works

Location Plan - Scale 1:2500



Reference drawings

Rev	Date	Drawn	Description	Ch'k'd	App'd
01	01.12.10	LWR	Sign positions / mountings revised.	AR	AMR
0	19.10.10	LWR	Tender Issue.	-	-

Mott MacDonald
Murdoch House
Station Road
Cambridge, CB1 2JH
United Kingdom
T +44 (0)1223 463 500
F +44 (0)1223 461 007
W www.mottmac.com

Client
Cambridgeshire County Council

Title
Cambridge Station
Bus Interchange

Traffic Signs & Road Markings

Designed	A.Richardson	AR	Eng check	A.M.Rawlings	AMR
Drawn	L.W.Russell	LWR	Coordination		
Dwg check	A.Richardson	AR	Approved		

Scale at A1	Status	Rev
1:250	TEN	01

Drawing Number
MMD-217382-C-DR-01-XX-5007