

Sign ref.	TSRGD ref.	Sign face			X-Height (mm)	Material Class	Mounting height (mm)	No.	Supports				Foundation(s)				Foundation Type A or B	Setback (mm)	Notes			
		Width (mm)	Height (mm)	Area (m²)					Post Diameter and Wall Thickness	Length (mm)	Post Centre	Illuminated	Passive safety	No.	Depth (mm)	Width (mm)				Length (mm)	Cover (mm)	
A-MULTI-01	2706	1795	1330	2.39	100.00	RA2	2100	2	Steel circular section S275	88.9mm O.D. 5mm thick	4180	1025			1	600	1400	1400	150	B	1200	
A-MULTI-02	2706	1850	1825	3.38	100.00	RA2	2000	2	Steel circular section S275	114.3mm O.D. 5mm thick	4575	1074			1	600	1500	1600	150	B	1200	Approx. 194m upstream of roundabout
A-MULTI-03	2706	1745	1575	2.75	100.00	RA2	2000	2	Steel circular section S275	114.3mm O.D. 3.2mm thick	4325	1005			1	600	1400	1500	150	B	1200	Approx. 198m upstream of roundabout
A-MULTI-04	2706	900	1690	1.52	100.00	RA2	2300	1	Steel circular section S275	114.3mm O.D. 5mm thick	4740	n/a			1	600	800	1600	150	A	1200	Approx. 103m upstream of roundabout
A-MULTI-05	2706	900	1690	1.52	100.00	RA2	2300	1	Steel circular section S275	114.3mm O.D. 5mm thick	4740	n/a			1	600	800	1600	150	A	1200	Approx. 150m upstream of roundabout
A-MULTI-06	S13-9	1490	1175	1.75	100.00	RA2	2300	2	Steel circular section S275	88.9mm O.D. 4mm thick	4225	844			1	600	1200	1300	150	B	1200	Approx. 80m upstream of roundabout
A-MULTI-07	S13-9	1020	625	0.58	100.00	RA2	n/a	n/a	n/a	n/a	n/a	n/a			n/a	n/a	n/a	n/a	n/a	n/a	Back of Verge	Mounted on Backing Board
A-MULTI-08	S13-9	945	624	0.53	100.00	RA2	n/a	n/a	n/a	n/a	n/a	n/a			n/a	n/a	n/a	n/a	n/a	n/a	Back of Verge	Mounted on Backing Board
Backing Board for A-MULTI-07 & A-MULTI-08	n/a	2165	725	1.57	100.00	NR1	2000	2	Steel circular section S275	88.9mm O.D. 3.2mm thick	3475	1293			1	600	1600	1000	150	B	1200	Signs A-MULTI-07 & A-MULTI-08 Mounted on Backing Board
A-MULTI-09	S13-9	1490	900	1.34	100.00	RA2	2000	2	Steel circular section S275	88.9mm O.D. 3.2mm thick	3650	1202			1	600	1500	1000	150	B	Back of Verge	Approx. 96m upstream of roundabout
A-MULTI-10	S13-9	1780	1860	3.31	100.00	RA2	2300	2	Steel circular section S275	139.7mm O.D. 3.6mm thick	4910	1038			1	600	1400	1900	150	B	Placed in earthworks at back of footpath	Approx. 150m upstream of roundabout
A-MULTI-11	S13-9	1920	2010	3.86	100.00	RA2	2300	2	Steel circular section S275	139.7mm O.D. 4mm thick	5060	1100			1	600	1500	1900	150	B	Placed in earthworks at back of footpath/Cycleway	Approx. 45m upstream of roundabout
A-MULTI-12	S13-9	1565	1485	2.32	100.00	RA2	2300	2	Steel circular section S275	114.3mm O.D. 3.6mm thick	4535	863			1	600	1300	1600	150	B	Back of Footpath/Cycleway	Approx. 99m upstream of roundabout
A-MULTI-13	2706	1735	1525	2.65	100.00	RA2	2000	2	Steel circular section S275	88.9mm O.D. 5mm thick	4275	1447			1	600	1800	1300	150	B	1200	Adjacent to Existing Road Sign, Approx. 112m upstream of roundabout
A-MULTI-14	2706	925	1800	1.66	100.00	RA2	1500	2	Steel circular section S275	76.1mm O.D. 4mm thick	4050	637			1	600	1000	1300	150	B	1200	
A-MULTI-15	2706	1840	2460	4.53	100.00	RA2	2300	2	Steel circular section S275	139.7mm O.D. 5mm thick	5510	1056			1	600	1500	2200	150	B	Back of Footpath/Cycleway	Approx. 231m upstream of roundabout
A-MULTI-16	2706	1840	2460	4.53	100.00	RA2	1500	2	Steel circular section S275	114.3mm O.D. 5.0mm thick	4710	1056			1	600	1500	1800	150	B	3530	Approx. 96m upstream of roundabout
A-MULTI-17	2706	1420	1085	1.54	100.00	RA2	2000	2	Steel circular section S275	88.9mm O.D. 3.2mm thick	3835	776			1	600	1100	1200	150	B	1200	Approx. 125m upstream of roundabout
A-MULTI-18	2706	840	1060	0.89	100.00	RA2	2100	1	Steel circular section S275	88.9mm O.D. 3.2mm thick	3910	n/a	✓		1	600	600	1300	150	A	1200	
A-MULTI-19	2703	1000	600	0.60	100.00	RA2	2100	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3450	n/a	✓		1	600	600	1300	150	A	1200	
A-MULTI-20	2706	1450	1575	2.28	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 5mm thick	4325	n/a			1	600	1300	1400	150	A	7280	Approx. 68m upstream of Existing ADS
A-MULTI-21	2706	1615	1825	2.95	100.00	RA2	1500	2	Steel circular section S275	88.9mm O.D. 5mm thick	4075	897			1	600	1300	1500	150	B	1200	Approx. 221m upstream of roundabout
A-MULTI-22	2706	1835	1100	2.02	100.00	RA2	2300	1	Steel circular section S275	88.9mm O.D. 4mm thick	3450	n/a			1	800	700	1600	150	A	1280	Approx. 136m upstream of roundabout
A-MULTI-23	2703	1385	640	0.89	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 5mm thick	3840	n/a			1	800	700	1600	150	A	2580	Approx. 206m upstream of junction
A-MULTI-24	7301	1045	775	0.81	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a	✓		1	800	700	1600	150	A	2855	Adjacent to Existing Road Sign, Approx. 16m away from junction
A-MULTI-25	7301	1045	775	0.81	100.00	RA2	1500	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a	✓		1	800	700	800	150	A	1700	Adjacent to Existing Road Sign, Approx. 16m away from junction
A-MULTI-26	2703	1385	640	0.89	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	2990	n/a	✓		1	800	700	1600	150	A	1350	Approx. 163m downstream of junction
A-MULTI-27	2703	1385	640	0.89	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 5mm thick	3840	n/a			1	800	700	1600	150	A	1200	Approx. 253m upstream of junction
A-MULTI-28	7301	1045	775	0.81	100.00	RA2	1500	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a	✓		1	800	700	800	150	A	2730	Adjacent to Existing Road Sign, Approx. 10m away from junction
A-MULTI-29	7301	1045	775	0.81	100.00	RA2	1500	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a	✓		1	800	700	800	150	A	3510	Adjacent to Existing Road Sign, Approx. 10m away from junction
A-MULTI-30	2703	1385	640	0.89	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	2990	n/a	✓		1	800	700	1000	150	A	1610	Approx. 57m downstream of junction
A-MULTI-31	2703	1765	1490	2.63	100.00	RA2	2000	1	Steel circular section S275	114.3mm O.D. 3.2mm thick	3840	n/a			1	800	700	1600	150	A	1580	Approx. 223m upstream of junction
A-MULTI-32	2704	1710	1490	2.55	100.00	RA2	1500	1	Steel circular section S275	114.3mm O.D. 3.2mm thick	3840	n/a			1	800	700	1500	150	A	3140	Approx. 16m away from junction
A-MULTI-33	S13.9	1125	865	0.97	100.00	RA2	1500	1	Steel circular section S275	76.1mm O.D. 3mm thick	3215	n/a	✓		1	800	700	900	150	A	3190	Approx. 129m upstream of junction
A-MULTI-34	S13.9	1765	1450	2.56	100.00	RA2	2000	2	Steel circular section S275	76.1mm O.D. 4mm thick	3800				1	800	1500	1200	150	B	2020	Approx. 240m downstream of junction
A-MULTI-35	S13.9	1765	1500	2.65	100.00	RA2	2000	1	Steel circular section S275	114.3mm O.D. 3.2mm thick	3850	n/a			1	800	1700	1100	150	A	1710	Approx. 189m downstream of junction

NETWORK RAIL (EAST WEST RAIL WESTERN SECTION PHASE 2)

- NOTES:
- FOR DETAILS OF FOUNDATIONS PLEASE REFER TO DRAWING No. 133735_RW-EWR-XX-CC-A1-DR-CH-010121.
 - FOR DETAILS OF SIGN LOCATIONS PLEASE REFER TO DRAWING NoS. 133735_RW-EWR-XX-CC_A1-DR-CH-010101 TO 010119. & 133735_RW-EWR-XX-CC_A2-DR-CH-010101 TO 010139.
 - THE MINIMUM MOUNTING HEIGHT FOR SIGNS IS 1500mm, WHERE THERE IS A SLOPE POST LENGTHS HAVE **NOT** BEEN ADJUSTED ACCORDINGLY.
 - INDIVIDUAL SIGN DESIGN ASSUMPTIONS AND ADDITIONAL RELEVANT INFORMATION IS SHOWN IN THE NOTES COLUMN.
 - THE POSTS SHALL END 100mm FROM THE BASE OF FOUNDATION AND WHERE CHS OR RHS POSTS ARE USED THERE SHALL BE AN EARTH COVER OF 150mm.
 - FINAL SIGN LOCATION TO BE APPROVED ON SITE BY CONTRACTOR IN ACCORDANCE WITH THE TRAFFIC SIGNS MANUALS.
 - FOR DETAILS OF ALL PASSIVELY SAFE POSTS PLEASE REFER TO 1200 SERIES APPENDICES DOCUMENT No. 133735_RW-EWR-XX-CC-SP-CH-001200.

Rev	Date	Description of Revisions	Dsmd	Chkd	Appr

SHARED - for Information S2



Project
East West Rail (Western Section) Phase 2

Drawing Title
A1, A2, A3 & A4 MULTIPLE SIGNING SCHEDULE

Designed	Ravikumar KN	Signed	R. KN	Date	24/01/20
Drawn	Beeresh M	Signed	B. M	Date	26/11/19
Checked	Sharon Hulme	Signed	S. Hulme	Date	24/01/20
Approved	Stephen Abe	Signed	S. Abe	Date	24/01/20

Scale(s) 1:1000 ELR - Project Chainage (Miles/Yards) XX -

Design Package Risk Classification Normal Sheet 21 of 21

Alternative Reference B01 Revision

Drawing Number 133735_RW-EWR-XX-CC_A1-DR-CH-010121

