

Sign ref.	TSRGD ref.	Sign face				Material Class	Mounting height (mm)	Supports						Foundation(s)				Foundation Type A or B	Setback (mm)	Notes			
		Width (mm)	Height (mm)	Area (m²)	X-Height (mm)			No.	Type	Post Diameter and Wall Thickness	Length (mm)	Post Centre	Illuminated	Passive safety	No.	Depth (mm)	Width (mm)				Length (mm)	Cover (mm)	
A2-01	513.9	1790	925	1.66	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 3mm thick	3275	n/a			✓	1	800	700	1300	150	A	2460	Approx. 135m downstream of junction
A2-02	2703	1675	1215	2.04	100.00	RA2	1500	1	Steel circular section S275	88.9mm O.D. 4mm thick	3565	n/a				1	800	800	1500	150	A	2250	Approx. 60m downstream of junction
A2-03	7301	1050	750	0.79	100.00	RA2	2000	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A	280	At junction verge
A2-04	7301	1050	750	0.79	100.00	RA2	2000	1	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	A	1480	At junction Central Island
A2-05	7301	1050	750	0.79	100.00	RA2	2100	1	Sign to be mounted on telegraph pole													-	Mounted on Existing Telegraph Pole
A2-06	7301	1050	750	0.79	100.00	RA2	2100	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a			✓	1	800	700	900	150	A	-	At junction verge
A2-07	2703	1970	1490	2.94	100.00	RA2	1500	1	Steel circular section S275	114.3mm O.D. 3.2mm thick	3840	n/a				1	800	800	1600	150	A	1200	Approx. 60m upstream of junction
A2-08	2703	1305	1475	1.92	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 4mm thick	3825	n/a				1	800	700	1500	150	A	2580	Approx. 120m upstream of junction
A2-09	2703	2060	1490	3.07	100.00	RA2	2000	2	Steel circular section S275	76.1mm O.D. 5mm thick	3840	n/a	1200			1	800	1600	1200	150	B	1200	Approx. 75m downstream of junction
A2-10	622.1A	1200	1200	1.13	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3550	n/a				1	800	700	1100	150	A	1305	In Verge at Haul Road Crossing-2
A2-11	622.1A	1200	1200	1.13	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3550	n/a				1	800	700	1100	150	A	Back of Verge	To be mounted back to back with 3B
3B	7011-60	1050	750	0.79	100.00	RA2	2000	For further information please refer to drawing No. 133735_2A-EWR-OXD-XX-M2-CH-010250													Back of verge	To be mounted back to back A2-11	
A2-12	7306	1310	1500	1.97	100.00	RA2	2000	1	Steel circular section S275	88.9mm O.D. 4mm thick	3850	n/a				1	800	700	1500	150	A	1200	Approx. 75m downstream of Haul Road Crossing-2
A2-13	7305	1435	775	1.11	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	3125	n/a			✓	1	800	700	1100	150	A	1800	Approx. 10m upstream of Compound A2 Access
A2-14	7305	1385	575	0.80	100.00	RA2	2000	1	Steel circular section S275	76.1mm O.D. 3.2mm thick	2925	n/a			✓	1	800	700	900	150	A	1900	Placed in Verge opp. To Compound A2 Access
A2-15	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	900	150	A	Back of Verge	Approx. 236m towards south of track. Mounted back to back with sign 6
6	NP4-60	600	600	0.36	100.00	RA2	2000	For further information please refer to drawing No. 133735_2A-EWR-OXD-XX-M2-CH-010250													Back of Verge	To be mounted back to back A2-15	
A2-16	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	900	150	A	1700	Approx. 236m towards south of track

NETWORK RAIL (EAST WEST RAIL WESTERN SECTION PHASE 2)

- NOTES:**
- FOR DETAILS OF FOUNDATIONS PLEASE REFER TO DRAWING No. 133735_RW-EWR-XX-XX-DR-CH-000214.
 - 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-XX-SP-CH-001200.

B01	31/01/20	FOR INFORMATION	R.K.	S.H.	S.A.
Rev	Date	Description of Revisions	Dsnd	Chkd	Appr
Status	SHARED - for Information				Suitability
					S2



Project
East West Rail (Western Section) Phase 2

Drawing Title
COMPOUND A2 LAUNTON CONSTRUCTION ACCESS ROUTE SIGNING SCHEDULE

Designed	Ravikumar KN	Signed	R. KN	Date	24/01/20
Drawn	Beeresh M	Signed	B. M	Date	04/12/19
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

Alternative Reference
Revision
B01

Sheet
1 of 1

Drawing Number
133735_RW-EWR-XX-CC_A2-DR-CH-010138

