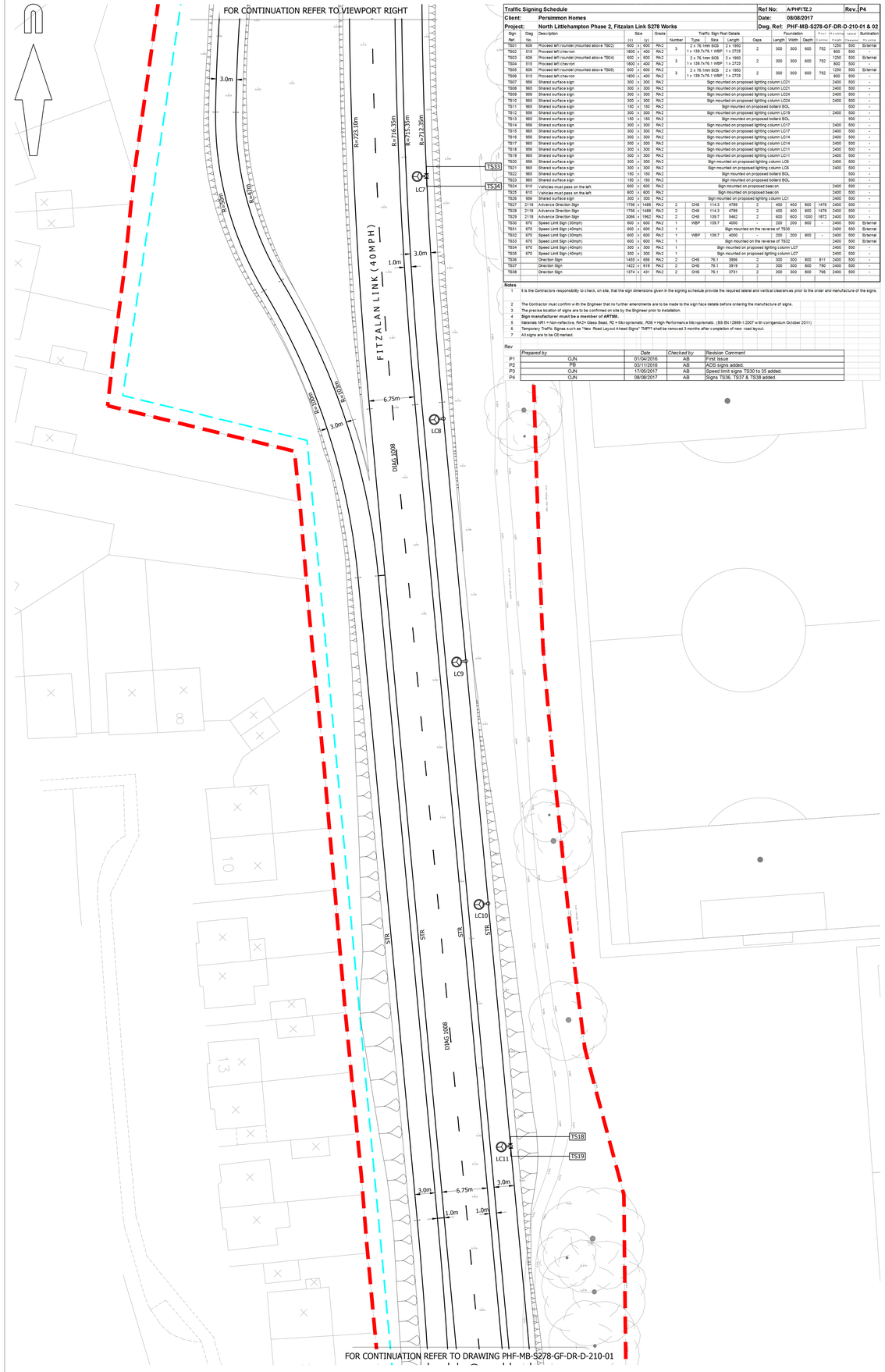


Traffic Signing Schedule

Client:	Persimmon Homes	Ref No:	A/PHF1TZ.2
		Date:	08/08/2017
Project:	North Littlehampton Phase 2, Fitzalan Link S278 Works	Dwg. Ref:	PHF-MB-S278-GF-DR-D-210-01 & 02

Rev. P4

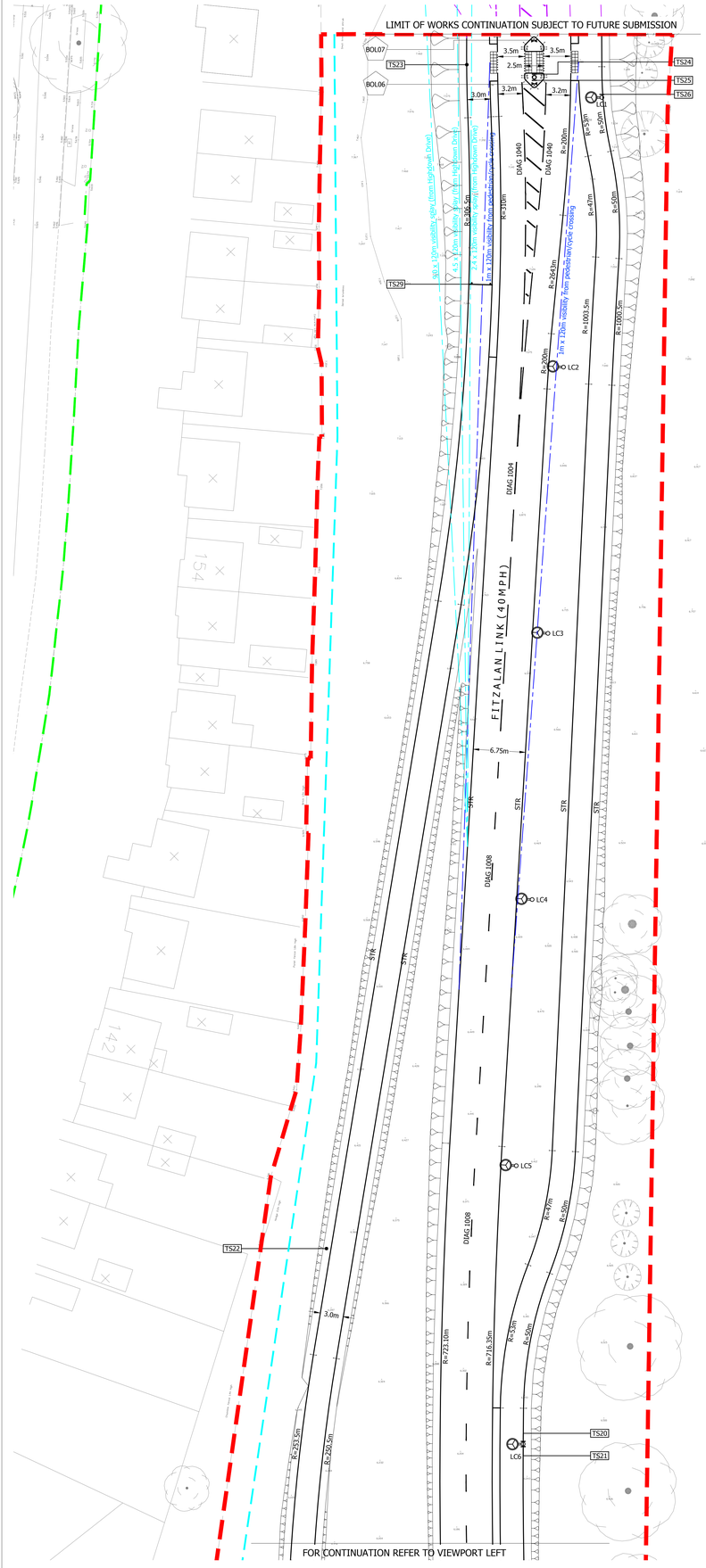
Sign Ref.	Diag No.	Description	Size (x)	Size (y)	Grade	Traffic Sign Post Details Number	Type	Size	Length	Caps	Foundation Length	Width	Depth	Plate Centres	Plate Height	Lateral Clearance	Illumination Pre-setting
TS01	606	Proceed left/rounded (mounted above TS02)	600	x 600	RA2	3	2 x 76.1mm SQS 1 x 139.7x76.1 I/IBP		2 x 1950 1 x 2725	2	300	300	600	752	1200	500	External
TS02	610	Proceed left chevron	1800	x 400	RA2										800	500	
TS03	606	Proceed left/rounded (mounted above TS04)	600	x 400	RA2	3	2 x 76.1mm SQS 1 x 139.7x76.1 I/IBP		2 x 1950 1 x 2725	2	300	300	600	752	1200	500	External
TS04	610	Proceed left chevron	1800	x 400	RA2										800	500	
TS05	606	Proceed left/rounded (mounted above TS06)	600	x 400	RA2	3	2 x 76.1mm SQS 1 x 139.7x76.1 I/IBP		2 x 1950 1 x 2725	2	300	300	600	752	1200	500	External
TS06	610	Proceed left chevron	1800	x 400	RA2										800	500	
TS07	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC21						2400	500	-
TS08	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC21						2400	500	-
TS09	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC24						2400	500	-
TS10	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC24						2400	500	-
TS11	965	Shared surface sign	150	x 150	RA2				Sign mounted on proposed bollard BOL							500	-
TS12	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC19						2400	500	-
TS13	965	Shared surface sign	150	x 150	RA2				Sign mounted on proposed bollard BOL							500	-
TS14	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC17						2400	500	-
TS15	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC17						2400	500	-
TS16	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC14						2400	500	-
TS17	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC14						2400	500	-
TS18	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC11						2400	500	-
TS19	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC11						2400	500	-
TS20	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC6						2400	500	-
TS21	965	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC6						2400	500	-
TS22	965	Shared surface sign	150	x 150	RA2				Sign mounted on proposed bollard BOL							500	-
TS23	965	Shared surface sign	150	x 150	RA2				Sign mounted on proposed bollard BOL							500	-
TS24	610	Vehicles must pass on the left	600	x 600	RA2				Sign mounted on proposed beacon						2400	500	-
TS25	610	Vehicles must pass on the left	600	x 600	RA2				Sign mounted on proposed beacon						2400	500	-
TS26	956	Shared surface sign	300	x 300	RA2				Sign mounted on proposed lighting column LC1						2400	500	-
TS27	2118	Advance Direction Sign	1756	x 1489	RA2	2	CHS	114.3	4789	2	400	400	800	1478	2400	500	-
TS28	2118	Advance Direction Sign	1756	x 1489	RA2	2	CHS	114.3	4789	2	400	400	800	1478	2400	500	-
TS29	2118	Advance Direction Sign	3066	x 1962	RA2	2	CHS	139.7	5462	2	600	600	1000	1872	2400	500	-
TS30	670	Speed Limit Sign (30mph)	600	x 600	RA2	1	WBP	139.7	4000	1	200	200	600	-	2400	500	External
TS31	670	Speed Limit Sign (40mph)	600	x 600	RA2	1			Sign mounted on the reverse of TS30						2400	500	External
TS32	670	Speed Limit Sign (30mph)	600	x 600	RA2	1	WBP	139.7	4000	1	200	200	600	-	2400	500	External
TS33	670	Speed Limit Sign (40mph)	600	x 600	RA2	1			Sign mounted on the reverse of TS32						2400	500	External
TS34	670	Speed Limit Sign (40mph)	300	x 300	RA2	1			Sign mounted on proposed lighting column LC7						2400	500	-
TS35	670	Speed Limit Sign (40mph)	300	x 300	RA2	1			Sign mounted on proposed lighting column LC7						2400	500	-
TS36		Direction Sign	1455	x 656	RA2	2	CHS	76.1	3956	2	300	300	800	811	2400	500	-
TS37		Direction Sign	1422	x 618	RA2	2	CHS	76.1	3919	2	300	300	800	790	2400	500	-
TS38		Direction Sign	1374	x 431	RA2	2	CHS	76.1	3731	2	300	300	800	766	2400	500	-

Notes

1. It is the Contractors responsibility to check, on site, that the sign dimensions given in the signing schedule provide the required lateral and vertical clearances prior to the order and manufacture of the signs.
2. The Contractor must confirm with the Engineer that no further amendments are to be made to the sign face details before ordering the manufacture of signs.
3. The precise location of signs are to be confirmed on site by the Engineer prior to installation.
4. **Sign manufacturer must be a member of ARTSM.**
5. Materials MR = Non-reflective, RA2= Glass Bead, R2 = Microprismatic, R3S = High Performance Microprismatic. (BS EN 12899-1:2007 with corrigendum October 2011)
6. Temporary Traffic Signes such as "New Road Layout Ahead Signs" TMP?? shall be removed 3 months after completion of new road layout.
7. All signs are to be CE marked.

Rev

	Prepared by	Date	Checked by	Revision Comment
P1	OJN	01/04/2016	AB	First Issue
P2	PR	03/11/2016	AB	AQS signs added.
P3	OJN	17/05/2017	AB	Speed limit signs TS30 to 35 added.
P4	OJN	08/08/2017	AB	Signs TS36, TS37 & TS38 added.



ROAD MARKINGS SCHEDULE				
DIAG NO.	LENGTH (mm)	GAP (mm)	WIDTH (mm)	DESCRIPTION
1003.1	1000	1000	200	Give way at rbt
1004	4000	2000	100	Lanes
1008	2000	4000	100	Lanes
1025.4	1000	1000	100	Bus stop
1040	4000	2000	100	Boundary lines
	-	3000	150	Diagonal lines

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KEY

- EXISTING KERB LINE
- PROPOSED KERB/EDGING LINE
- PROPOSED DROPPED KERB
- DIAG 1234 — PROPOSED ROAD MARKING
- PROPOSED BUFF COLOURED TACTILE PAVING
- TMP SOLALITE KEEP LEFT REFLECTIVE BOLLARD (REFER TO DETAIL 558022-000002001)
- TMP SOLALITE PLAIN FACED REFLECTIVE BOLLARD (REFER TO DETAIL 558022-000002001)
- BOL01 — PROPOSED BOLLARD REFERENCE
- PROPOSED WSCC S278/38/17 - TYPE 2 BOLLARD
- PROPOSED EARTHWORKS
- PROPOSED SIGN
- TS01 — PROPOSED SIGN REFERENCE
- LC1 — LIGHTING COLUMN AND REFERENCE - REFER TO SSE DRAWINGS SSE-976262-SL-DR-001-A AND 002 A FOR DETAILS
- PROPOSED 3.5m HIGH NOISE BARRIER (EXACT ALIGNMENT TO BE DETERMINED)
- PROPOSED VISIBILITY SPLAY
- PROPOSED LIMIT OF WORKS
- ASSUMED LIMIT OF HIGHWAY TAKEN FROM WSCC RECORD PLANS

NOTES

1. School site layout has been taken from WSCC drawing 507344_101 received November 2010.
2. Tree information has been taken from WYG drawing A089072-LE1-N-TCP-01-16 Rev A (Tree Constraints Plan) received 26/06/15.
3. Topo survey has been taken from MB drawing IR.PHLITTLE.2.21 Rev A received 23/01/15.

FOR APPROVAL
NOT FOR CONSTRUCTION

rev.	amendment	checked	date
P9	Bollard on pedestrian island updated following comments from WSCC dated 14/08/2017. OJN	SW	17/08/2017
P8	Bollard on pedestrian refuge updated following Stage 1 RSA Addendum Report dated 07/08/2017. (OJN)	AB	08/08/2017
P7	Earthworks amended following comments from WSCC dated 05/07/2017. (OJN)	AB	27/07/2017
P6	Carriageway reduced to 6.75m wide, northbound bus layby added, uncontrolled crossing amended to a signalised toucan crossing, speed limit limit signs added. (OJN)	AB	17/05/2017
P5	Footway and pedestrian island amended following comments from WSCC dated 21/11/2016. (OJN)	AB	25/11/2016
P4	Earthworks updated after raising levels at the northern end of Fitzalan Link. (OJN)	AB	09/11/2016
P3	Scheme amended following WSCC reserve matters comments dated 21/10/16. (PB)	AB	03/11/2016
P2	Noise barrier height and location updated. (OJN)	AB	22/07/2016

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client
PERSIMMON HOMES

project
NORTH LITTLEHAMPTON PHASE 2
FITZALAN LINK S278 WORKS

scale	1:250 @ A0	drawn by	PB	checked by	AB
date	MARCH 2016	cad file	MASTER - FITZ.DWG		

title
PROPOSED S278 HIGHWAY WORKS
GENERAL ARRANGEMENT DRAWING (2 OF 2)

drawing number
PHF-MB-S278-GF-DR-D-210-02 rev. P9