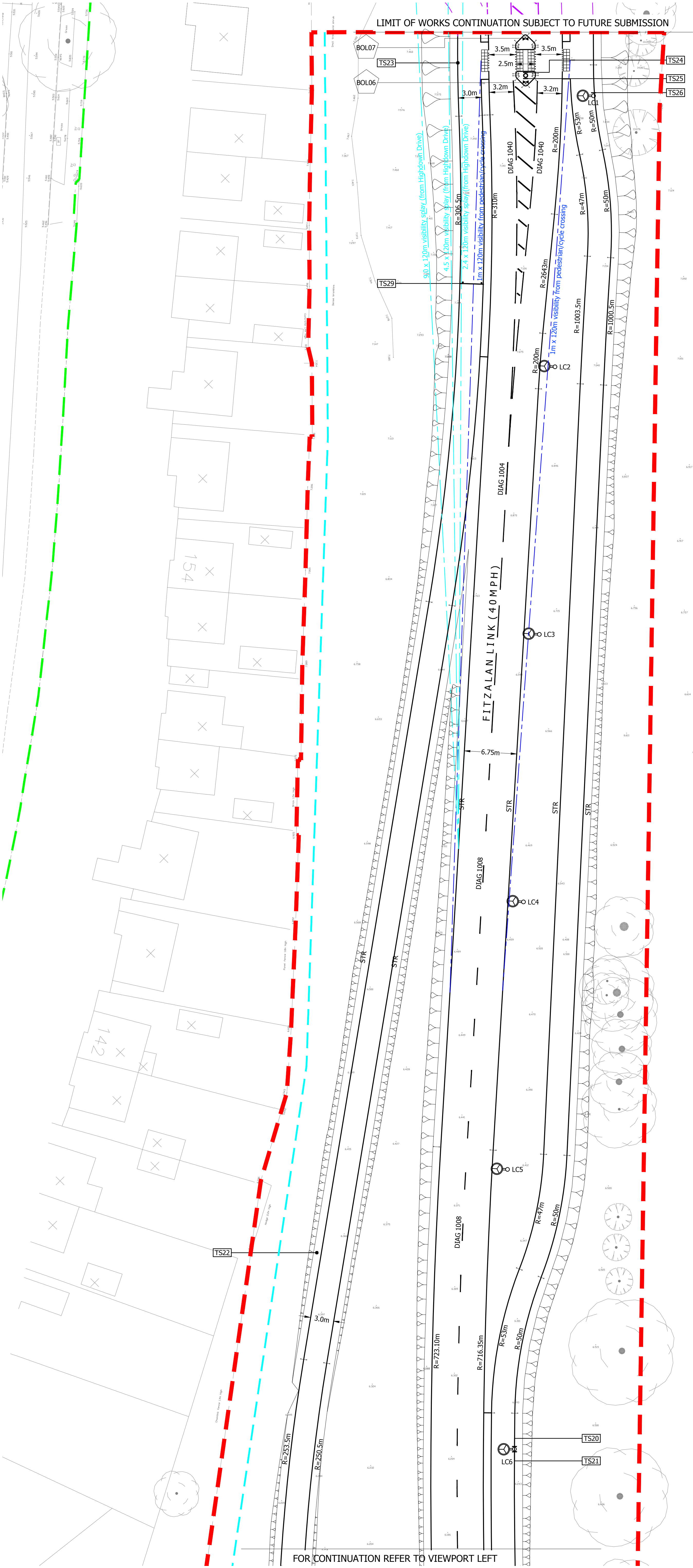
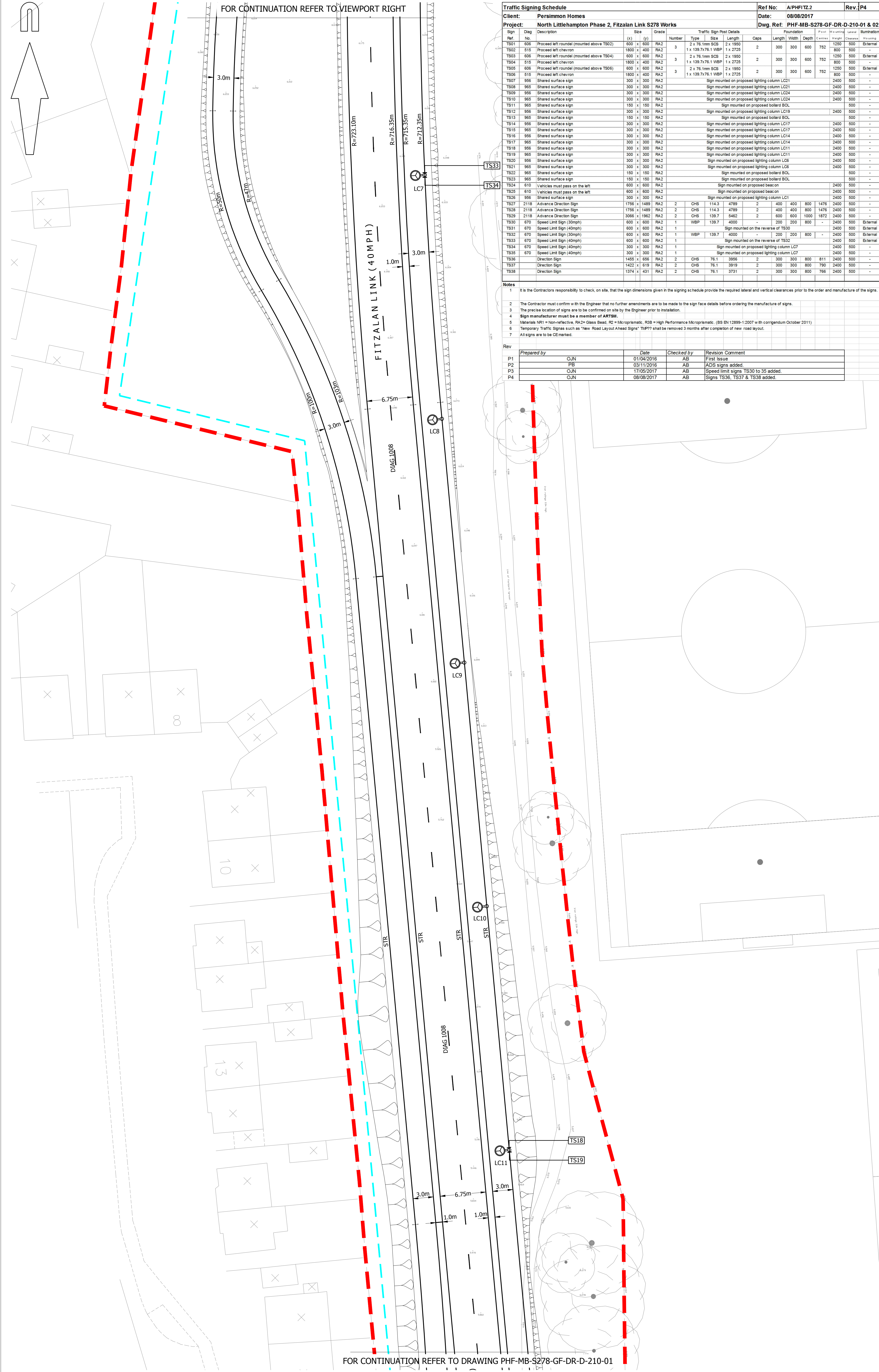




Traffic Signing Schedule										Ref No: A/PHF12.2	Rev: P4						
Project: Persimmon Homes										Date: 08/08/2017							
Project: North Littlehampton Phase 2, Fitzalan Link S278 Works										Drawn: PHF-MB-S278-GF-DR-D-210-01 & 02							
Sign Ref	Day No	Description	Size	Shape	Number	Foundation	Post Type	Size	Length	Clear	Length	Width	Depth	Height	Material	Quantity	Notes
TS01	006	Proceed left round (inscribed above TS02)	600 x 400	RA2	3	2 x 75mm RCB	1	150	150	2	300	300	600	750	1250	500	External
TS02	010	Proceed left chevron	1800 x 400	RA2	3	1 x 150 x 75mm VWP	1	275	1	2	300	300	600	750	1250	500	External
TS03	006	Proceed left round (inscribed above TS04)	600 x 400	RA2	3	2 x 75mm RCB	1	150	150	2	300	300	600	750	1250	500	External
TS04	010	Proceed left chevron	1800 x 400	RA2	3	1 x 150 x 75mm VWP	1	275	1	2	300	300	600	750	1250	500	External
TS05	006	Proceed left round (inscribed above TS06)	600 x 400	RA2	3	2 x 75mm RCB	1	150	150	2	300	300	600	750	1250	500	External
TS06	010	Proceed left chevron	1800 x 400	RA2	3	1 x 150 x 75mm VWP	1	275	1	2	300	300	600	750	1250	500	External
TS07	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L021
TS08	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L021
TS09	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L024
TS10	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L024
TS11	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L024
TS12	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L019
TS13	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L017
TS14	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L017
TS15	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L017
TS16	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L014
TS17	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L014
TS18	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L011
TS19	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L011
TS20	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L08
TS21	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L08
TS22	006	Shoed surface sign	150 x 150	RA2	1												Sign mounted on proposed bollard
TS23	006	Shoed surface sign	150 x 150	RA2	1												Sign mounted on proposed bollard
TS24	010	Vehicle must pass on the left	600 x 400	RA2	1												Sign mounted on proposed bollard
TS25	010	Vehicle must pass on the left	600 x 400	RA2	1												Sign mounted on proposed bollard
TS26	006	Shoed surface sign	300 x 300	RA2	1												Sign mounted on proposed lighting column L01
TS27	2118	Advance Direction Sign	1700 x 1400	RA2	2	CHS 114.3	4780	2	400	400	600	600	1470	2400	500		Sign mounted on proposed lighting column L01
TS28	2118	Advance Direction Sign	1700 x 1400	RA2	2	CHS 114.3	4780	2	400	400	600	600	1470	2400	500		Sign mounted on proposed lighting column L01
TS29	2118	Advance Direction Sign	3000 x 1900	RA2	2	CHS 139.7	5402	2	600	600	1000	1000	1870	2400	500		Sign mounted on proposed lighting column L01
TS30	070	Speed Limit Sign (30mph)	600 x 600	RA2	1	VBP 139.7	4000	1	200	200	800	800	1470	2400	500		Sign mounted on the reverse of TS30
TS31	070	Speed Limit Sign (30mph)	600 x 600	RA2	1	VBP 139.7	4000	1	200	200	800	800	1470	2400	500		Sign mounted on the reverse of TS30
TS32	070	Speed Limit Sign (30mph)	600 x 600	RA2	1	VBP 139.7	4000	1	200	200	800	800	1470	2400	500		Sign mounted on the reverse of TS30
TS33	070	Speed Limit Sign (30mph)	600 x 600	RA2	1	VBP 139.7	4000	1	200	200	800	800	1470	2400	500		Sign mounted on the reverse of TS30
TS34	070	Speed Limit Sign (30mph)	300 x 300	RA2	1												Sign mounted on proposed lighting column L07
TS35	070	Speed Limit Sign (30mph)	300 x 300	RA2	1												Sign mounted on proposed lighting column L07
TS36	070	Speed Limit Sign (30mph)	300 x 300	RA2	1												Sign mounted on proposed lighting column L07
TS37	Direction Sign	1400 x 800	RA2	2	CHS 76.1	9819	2	300	300	800	800	111	2400	500			Sign mounted on proposed lighting column L07
TS38	Direction Sign	1400 x 800	RA2	2	CHS 76.1	9819	2	300	300	800	800	111	2400	500			Sign mounted on proposed lighting column L07
TS39	Direction Sign	1400 x 800	RA2	2	CHS 76.1	9819	2	300	300	800	800	111	2400	500			Sign mounted on proposed lighting column L07
TS40	Direction Sign	1400 x 800	RA2	2	CHS 76.1	9819	2	300	300	800	800	111	2400	500			Sign mounted on proposed lighting column L07

Note

1

The Contractors responsibility to check on, that the sign displays given in the signing schedule prior to the required install and vertical clearance prior to the order and manufacture of the signs.

2

The Contractor must confirm in 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 manufacturers must be a member of ACP/BSA

5

Materials must be non reflective, R20 Class Base, R20 Class Back, R20 Class Front, R20 Class Side, R20 Class Top, R20 Class Bottom, R20 Class Edge, R20 Class Corner, R20 Class Joint, R20 Class Seam, R20 Class Hole, R20 Class Patch, R20 Class Repair, R20 Class Replacement, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, R20 Class Removal, R20 Class Installation, R20 Class Maintenance, 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ROAD MARKINGS SCHEDULE					DESCRIPTION
DIAG NO.	LENGTH (mm)	GAP (mm)	WIDTH (mm)		
1003.1	1000	1000	200		Give way at RTD
1004	4000	2000	100		Lanes
1008	2000	4000	100		Lanes
1025.4	1000	1000	100		Bus stop
1040	4000	2000	150		Boundary lines
					Diagonal lines

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KEY

- EXISTING KERB LINE
- PROPOSED KERB/EDGING LINE
- PROPOSED DROPPED KERB
- 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 558022-000010001)
- PROPOSED BOLLARD REFERENCE
- PROPOSED WSSC S278/38/17 - TYPE 2 BOLLARD
- PROPOSED EARTHWORKS
- PROPOSED SIGN
- PROPOSED SIGN REFERENCE
- LIGHTING COLUMN AND REFERENCE - REFER TO SEE 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 SPY
- PROPOSED LIMIT OF WORKS
- ASSUMED LIMIT OF HIGHWAY TAKEN FROM WSSC RECORD PLANS

NOTES

- School site layout has been taken from WSSC drawing 507344_101 received November 2010.
- Tree information has been taken from WYG drawing A089072-LEI-N-TCP-01-16 Rev A (Tree Constraints Plan) received 26/05/15.
- Topo survey has been taken from MB drawing IR.PH.LITTLE.2.21 Rev A received 23/01/15.

FOR APPROVAL
NOT FOR CONSTRUCTION

P9	Bollard on pedestrian island updated following comments from WSSC dated 14/08/2017. (CIN)	SW	17/08/2017
P8	Bollard on pedestrian refuge updated following Stage 3 ISA Addendum Report dated 07/08/2017. (CIN)	AB	08/08/2017
P7	Earthworks amended following comments from WSSC dated 05/07/2017. (CIN)	AB	27/07/2017
P6	Carriageway reduced to 6.75m wide, northbound bus layby added, uncontrolled crossing amended to a signalised town crossing, speed limit limit signs added. (CIN)	AB	17/05/2017
P5	Footway and pedestrian island amended following comments from WSSC dated 21/11/2016. (CIN)	AB	25/11/2016
P4	Earthworks updated after raising levels at the northern end of Fitzalan Link. (CIN)	AB	09/11/2016
P3	Scheme amended following WSSC reserve matters comments dated 21/10/16. (P8)	AB	03/11/2016
P2	Noise barrier height and location updated. (CIN)	AB	22/07/2016

rev.	amendment	checked	date
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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