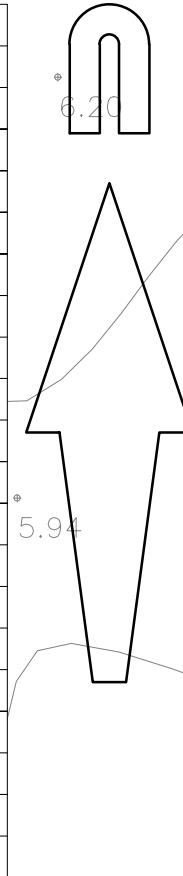


ROAD MARKINGS SCHEDULE				
DIAG NO.	LENGTH (mm)	GAP (mm)	WIDTH (mm)	DESCRIPTION
1001	Varies	-	200	Traffic signal Stop Line
1001.3	2000	150	100	Zig-zag markings
1003	600	300	200	Give way markings
1003(s)	300	150	100	Cyclway give way markings
1003.1	1000	1000	200	Give way at rbt
1004	4000	2000	100	Lanes
1009	600	300	100	Edge of carriageway
1010	1000	1000	100	Edge of carriageway
1014	4500	-	525	Merge arrow
1023	3750	-	1250	Give way triangle
1026	1600	1000	-	Keep Clear
1038	4000	-	varies	Direction arrow
1039	8000	-	-	Burification arrow
1040	4000	2000	100	Boundary lines
	-	3000	150	Diagonal lines
1040.2	4000	2000	100	Boundary lines
	-	3000	150	Diagonal lines
1057	1100	-	1780	Cycle symbol
1059	2000	-	500	Cycle direction arrow



A0 ORIGINAL	
KEY	
	EXISTING KERB LINE
	PROPOSED KERB/EDGING LINE
	PROPOSED DROPPED KERB
DIAG 1234 PROPOSED ROAD MARKING	
	PROPOSED BUFF COLOURED TACTILE PAVING
	PROPOSED INTERNALLY ILLUMINATED KEPT LEFT TRAFFIC BOLLARD
	PROPOSED INTERNALLY ILLUMINATED PLAIN FACED TRAFFIC BOLLARD
	SIGN BOLLARD TYPE 2 SOCKETED BOLLARD WITH COLOURED BANDING IN ACCORDANCE WITH WSCC DETAIL REF S278/38/17 AS INDICATED IN SIGNING SCHEDULE
	PROPOSED BOLLARD REFERENCE
	PROPOSED EARTHWORKS
	PROPOSED SIGN
	PROPOSED ILLUMINATED SIGN
	PROPOSED SIGN REFERENCE
	PROPOSED ILLUMINATED SIGN REFERENCE
	LIGHTING COLUMN AND REFERENCE - REFER TO SSE DRAWINGS NUMBERED SSE203224-LD-001 & 002
	PROPOSED GREY COLOURED CORDROU HAZARD WARNING PAVING
	ACOUSTIC BARRIER (REFER TO WYG DRAWINGS)
	PROPOSED LIMIT OF WORKS
	ASSUMED LIMIT OF HIGHWAY TAKEN FROM WSCC RECORD PLANS

- NOTES
- Topo survey has been taken from MB drawing IR.PH.LITTLE.2.21 Rev A received 23/01/15 and WYG survey drawing numbered GCP/AD4029/LAY/01 dated 07/07/08.
 - Southern Link road taken from P&A drawing numbered 35944/2001/001 received August 2018.
 - Soft Landscaping has been taken from WYG drawing numbered A08461 SLB1 & SLB2 Dated October 2018.
 - Lighting layout taken from SSE drawings numbered SSE203224-LD-001 & SSE203224-LD-002 received August 2018.
 - All traffic signs to be mounted on street lighting columns to be installed with reflective banding provided in the sign mounting clips and the column to protect the column from damage.
 - Where land ownership boundaries are not clear they are to be established on site once vegetation clearance has been carried out. Any boundary delineation considered to be required is to be discussed with WSCC/the relevant land owner(s).

FOR APPROVAL
NOT FOR CONSTRUCTION

rev.	amendment	checked	date
P13	Green hatching removed and HFS Note updated following comments from WSCC dated 05/09/2019. (CON)	SL	05/09/2019
P12	Back of footway kerb line updated on southern side of Roundabout following provision of maintenance access. HFS barrier, sign mounting heights & HFS note amended. Land boundary note 6 added. (CON)	SL	03/09/2019
P11	Signing schedule updated. (PB)	AB	24/07/2019
P10	Signs updated following comments from WSCC dated 27/06/2019. (CON)	AB	28/06/2019
P9	Signs TS444 to TS461 added following comments from WSCC dated 03/06/2019. (CON)	AB	20/06/2019
P8	Signing schedule revised. (PB)	AB	29/04/2019
P7	Drawing updated following comments from WSCC dated 04/10/2018. (CON)	AB	22/11/2018
P6	Drawing updated following comments from WSCC dated 22/06/2018. (CON)	AB	15/08/2018
P5	Drawing updated following comments from WSCC dated 05/01/2018. (CON)	AB	29/03/2018
P4	Roundabout line, destination arrows amended and merge arrows added following Stage 2 RSA received 05/01/2018. (CON)	AB	08/01/2018
P3	Drawing updated following meeting with WSCC and design development. (CON)	AB	11/12/2017
P2	Traffic signing schedule added, signing amended. (PB)	AB	14/11/2017
P1	Initial issue. (PB)	AB	09/11/2017



client
PERSIMMON HOMES THAMES VALLEY

project
NORTH LITTLEHAMPTON
SOUTHERN BYPASS WORKS

scale
1:250 drawn by PB checked by AB

date
NOVEMBER 2017 cad file MASTER PHASE 2.DWG

title
PROPOSED S278 HIGHWAY WORKS
A259 WORTHING ROAD ROUNDABOUT
GENERAL ARRANGEMENT DRAWING

drawing number
PHLY-MB-S278-GF-DR-D-410 P13

KEY TO HEALTH AND SAFETY SYMBOLS	
	INDICATES A RESIDUAL RISK REQUIRING A COMPULSORY ACTION.
	INDICATES A RESIDUAL RISK FOR INFORMATION.
	INDICATES A RESIDUAL RISK REQUIRING A PROHIBITIVE ACTION.
	INDICATES A RESIDUAL RISK AS A WARNING.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
IN ADDITION TO THE HAZARDS/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, THE FOLLOWING SIGNIFICANT RESIDUAL RISKS	
CONSTRUCTION	
Live services underground/overhead - refer to GPR Survey drawings	
Erection of street lighting columns in close proximity to overhead electrical services	
MAINTENANCE/CLEANING/OPERATION	
For details of maintenance of landscaping refer to WYG design	
Cyclical maintenance of traffic signs, road markings, bollards and street lighting	
DECOMMISSIONING/DENOLITION	

Traffic Signing Schedule		Ref No: PHLY-MB-S278-GF-DR-D-410 Rev: 2								
Project: Parkmonon Homes Thames Valley		Date: 20/06/2019								
Northern Bypass Works - Southern Bypass Roundabout		Draw Ref: PHLY-MB-S278-GF-DR-D-410								
Item	Ref	Qty	Unit	Notes	Ref	Unit	Notes	Ref	Unit	Notes
Ref	Description	Size	Grade	Traffic Sign Ref	Qty	Unit	Notes	Ref	Unit	Notes
218	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
219	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
220	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
221	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
222	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
223	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
224	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
225	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
226	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
227	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
228	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
229	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
230	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
231	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
232	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
233	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
234	Advance Direction Sign	11337	RA2	2	100	100	100	2	100	100
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