

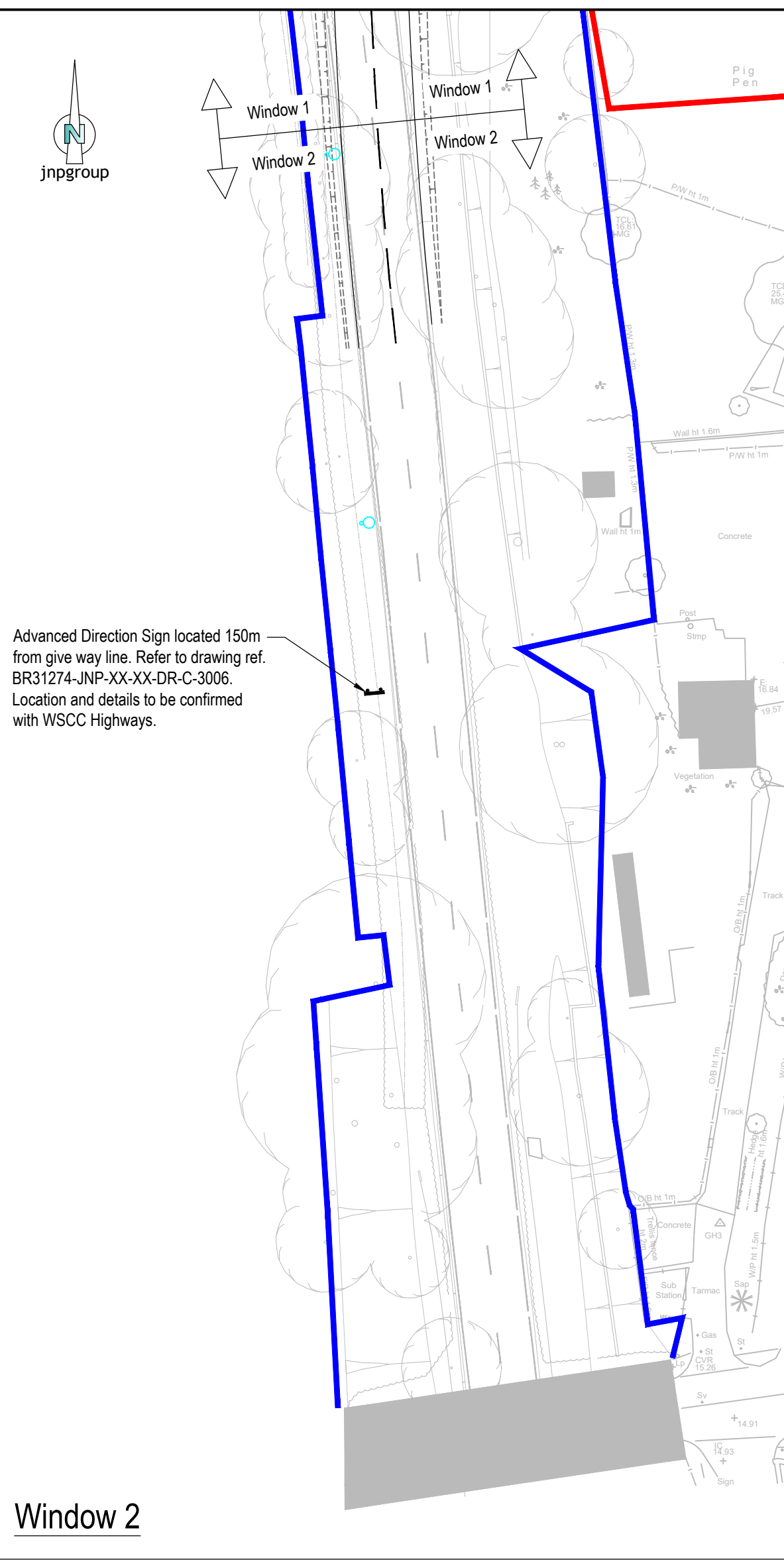


Diagram No.	Description	Line Markings			Hatch Markings		Colour
		Mark (mm)	Gap (mm)	Width (mm)	Spacing (mm)	Width (mm)	
1001	Stop Line	-	-	200	-	-	White
1001.3	Zig-Zag Markings	2000	150	100	-	-	White
1003.1	Give Way at Roundabout	1000	1000	200	-	-	White
1004	Longitudinal Warning Lines	4000	2000	100	-	-	White
1040	Hatch Markings	4000	2000	100	2000	150	White
1055.1	Crossing Studs	100	500	100	-	-	White

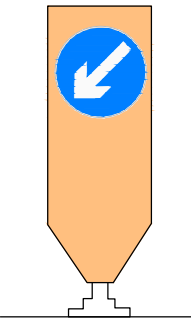
Diagram No.	Description	Size (mm)	Mounting Height (mm)	No. Required	Illumination	Material Face
515	Chevrons (pointing left)	600 x 1800	1000	6	n/a	Class R2
606	Left Turn Only	600	1800	3	Yes	Class R2
610	Keep Left	300	n/a	3	n/a	Class R2
956	Cycle & Pedestrian Route	600	2300	5	n/a	Class R2
966	Cyclists Dismount	x-height 40	2300	6	n/a	Class R2
670	30mph Speed Limit	600	2300	2	Yes	Class R2
671	National Speed Limit	600	2300	2	Yes	Class R2
N/A	Advance Direction Sign - Refer to JNP Drawing ref. BR31274-JNP-XX-XX-DR-C-3006	x-height 158	2300	4	n/a	Class R2

	Indicative existing highway boundary
	Indicative developer site boundary
	Highway embankments at 1:3 unless noted otherwise
	New traffic sign and post position facing as indicated. Diagram numbers in accordance with TSRGD. All signage to be located within extent of S278 works, exact location to be agreed onsite with WSCC Highways Engineer
	New uncontrolled tactile paving pedestrian crossing point - Colour buff
	New signalled tactile paving pedestrian crossing point - Colour red
	New corduroy hazard paving
	Proposed feeder pillar - Refer to detailed designs by Telent
	Proposed street lighting column - Refer to detailed designs by Enerveo
	Proposed Toucan crossing signals - Refer to detailed designs by Telent

Scheme Ref.	Glebe Farm, Steyning		
Sign Reference	Diag. 515	X-height	—
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	1800mm
Border	BLACK	Height	600mm
Material	Class R2	Area	1.08sq.m

Post and foundations details *	
	No of posts 2
Post size 76mm dia	Post length 2300mm

Sign to be mounted in combination with Diag 606, as shown on drawing ref.
BR31274-JNP-XX-XX-DR-C-3005



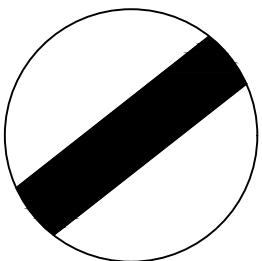
Scheme Ref.	Glebe Farm, Steyning		
Sign Reference	Diag 610	'x'-height	—
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	—
Border	WHITE	Height	—
Material	REFLECTORISED BOLLARD	Area	—

Road bollard with Diag. 610 'Keep Left'.
Sign Post Solutions SPS 3Sixty or Simmons signs Weebol flex roundabout
non-illuminated reflective bollard with 270 diameter keep left sign aspect.
Dimensions as per manufacturer specification.



Scheme Ref.	Glebe Farm, Steyning		
Sign Reference	Diag 966	x'-height	40mm
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	TBC
Border	WHITE	Height	TBC
Material	Class R2	Area	TBC

Post and foundations details *			
		No of posts	1
Post size	76mm dia	Post length	3300mm



Scheme Ref.	Hampton Green, Northampton		
Sign Reference	Diag 671	x'-height	—
Letter colour	BLACK	SIGN FACE	
Background	WHITE	Width	600mm
Border	N/A	Height	600mm
Material	Class R2	Area	0.28m ²

Post and foundations details *			
		No of posts	1
Post size	76mm dia wide base	Post length	3900mm

* Post shared with Sign Diag. 670

3. All street lights, illuminated signs and non-illuminated bollards to be passively safe and in accordance with WSCC Street Lighting Specification.
4. Illuminated sign post installation to be in accordance with WSCC Standard Details ref. WSCC-SD1-1400-0111.
5. Non-illuminated reflective bollards to be in accordance with WSCC Standard Details ref. WSCC-SD1-1400-022.
6. Post and foundation dimensions to be as shown on individual sign specifications. For typical foundation details, refer to JNP Group drawing ref. BR31274-JNP-XX-XX-DR-C-3005.

Scheme Ref.	Glebe Farm, Steyning		
Sign Reference	Diag 606	'x'-height	—
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	600mm
Border	WHITE	Height	600mm
Material	Class R2	Area	0.28m ²

Post and foundations details *			
		No of posts	1
Post size	89mm dia wide base	Post length	3400mm

Sign to be mounted in combination with Diag. 515, as shown on drawing ref.
BR31274-JNP-XX-XX-DR-C-3005



Scheme Ref.	Glebe Farm, Steyning		
Sign Reference	Diag 956	'x'-height	n/a
Letter colour	WHITE	SIGN FACE	
Background	BLUE	Width	600mm
Border	WHITE	Height	600mm
Material	Class R2	Area	0.28m ²

Post and foundations details *	
	No of posts 1
Post size 76mm dia	Post length 3800mm



Scheme Ref.	Hampton Green, Northampton	
Sign Reference	Diag 670	x'-height -
Letter colour	BLACK	SIGN FACE
Background	WHITE	Width 600mm
Border	RED	Height 600mm
Material	Class R2	Area 0.28m ²

Post and foundations details *			
		No of posts	1
Post size	89mm dia wide base	Post length	3900mm

* Post shared with Sign Diag. 671

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P07	24/02/2020	PROW Footpath Ramp separated to new S278 agreement	AG / AM / AM
P06	17/02/2020	ADS updated to suit WSSC S278 TA comments, Streetslights updated to latest ENERVELO Design	AG / AM / AM
P05	19/11/2020	Markings added to northern arm pedestrian refuge island. Notes updated to reference passively safely lighting columns and sign posts.	HI / KM / AM
P04	19/11/2020	S278 Technical Approval Issue	KM / AM / AM
P03	22/05/2020	Indicative street lighting and signals added to drawing.	KM
P02	06/05/2020	30mph and NSL signs added.	KM
P01	30/04/2020	First Issue	KM
Rev	Date	Description	Drawn / Checked / Approved

S4 - Suitable for Stage Approval

Client Logo

Vistry Group



Client:

Wistry South East

Glebe Farm, Steyning S278

Time:

S278 Roundabout

Traffic Signs & Road Marking Layout

Classification: FI_60_20				
Scale @ A1: 1:500	Contractors Specialist Construction	Accredited Contractor	Constructionline Part of Capitalix	Supplier No. 000016

Project - Originator - Volume/System - Level/Location - Type - Discipline - Number	Revision:
BR31274- JNP-XX-XX- DR -C- 2006	P07