



Signing Schedule

V5.3

EVENT:	Radio 1 Big Weekend		Advance Warning Signs		
Location:	Burton Constable		AWS	11	
Event Dates:	27th May-28th May		<u>Sign Size</u>	<u>Plate</u>	<u>Signs</u>
Advanced Warning Date:			1050 x 450	Yellow	0
Sign Install Period:	25-05-17		1050 x 750	Yellow	40
Sign Removal Period:	19-05-17		1200 x 1200	Yellow	11
	Name	TH	20-Feb	KEY	
	SEP Limited			1800 x 1200	Yellow 0
	High Moor Yard			2400 x 1200	Yellow 0
	High Moor Road			1050 x 450	White 0
	Boroughbridge,			1050 x 750	White 0
	North Yorkshire			1200 x 1200	White 0
	YO51 9DZ			400x 400	White 0
				600 x 600	White 0
				750 x 1050	White 0
Tel:	01423 326622			Price Board	0
Fax:	01423 324006			Top Board	0
e-mail	info@sepevents.co.uk			Total Signs	51

All signs will be manufactured in accordance to Chapter Eight (2009) Second Edition guidelines. They will be manufactured in either aluminium, Dibond or Zintec plate, class II reflectivity, or class I where stipulated. Vinyl will be black on yellow, with a minimum x-height of 75mm.

Signs will be erected in accordance with the New Roads and Street Works Act 1991. Suitably qualified operatives will place out the signs on the dates stipulated. Wherever possible, signs will be pole-mounted; otherwise they will be free-standing in angle-iron frame or quick fit frame. Sandbags will be used where appropriate to prevent any sign movement. Regular checks will also be conducted on all signs both leading up to and during the event. Signs will be checked every 24 hours in the lead up to the event and then at regular intervals during the operational show times

All signs will be removed or collected within 48 hours of the end of the event. The signing contractor will, where necessary, make good any damage caused to any street furniture through the erection of their signs.



Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		B1238 on junction with Burton Constable Rd	ERYC C	1	Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Marton Rd on junction with Jackerly Ln	ERYC C	7
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		B1238 On junction with Pasture Lane	ERYC C	2	Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Lambwath Ln on junction with Burton Constable Rd	ERYC C	8
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Park Rd NB post Sproatley	ERYC C	3	Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Burton Constable Rd on junction with Pipers Ln	ERYC C	9
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		A165 on junction with Thirleby Ln	ERYC C	4	Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Burton Constable Rd on junction with West Newton Ln	ERYC C	10
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Mulberry Lane on Junction with Ellerby Rd	ERYC C	5	Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Burton Constable Rd on junction with Engine Ln	ERYC C	11
Map 1	AWS	1200 x 1200 Y	Q-Fit	75		Crab Tree Lane on Junction with Skirlaugh Rd	ERYC C	6	Map 1	Production	1050 x 750 Y	Q-Fit	75		A165 NB prior to junction with Mulberry Ln	ERYC C	12



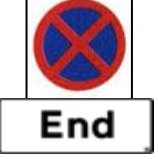





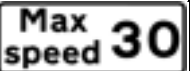



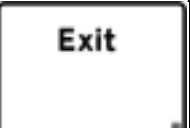

Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 1	Production	1050 x 750 Y	Q-Fit	75		A165 SB prior to junction with Mulberry Ln	ERYC C	13	Map 1	Production	1050 x 750 Y	Q-Fit	75		Burton Constable Rd SB prior to junction with event entrance B	ERYC C	19
Map 1	Production	1050 x 750 Y	Q-Fit	75		Mulberry Ln EB pri to junction with lambwath Ln	ERYC C	14	Map 1	Production	1050 x 750 Y	Q-Fit	100		Burton Constable Rd SB prior to junction with event entrance C	ERYC C	20
Map 1	Production	1050 x 750 Y	Q-Fit	75		Lambwath Ln SB Prior to junction with Burton Constable Rd	ERYC C	15	Map 1	Production	1050 x 750 Y	Q-Fit	100		opposite event entrance C	ERYC C	21
Map 1	Production	1050 x 750 Y	Q-Fit	75		Burton Constable Rd SB prior to junction with unnamed Rd	ERYC C	16	Map 1	Production	1050 x 750 Y	Q-Fit	100		Burton Constable Rd SB prior to junction with Engine Lane	ERYC C	22
Map 1	Production	1050 x 750 Y	Q-Fit	75		Unnamed Rd WB prior to junction with event entrance A	ERYC C	17	Map 1	Production	1050 x 750 Y	Q-Fit	100		Burton Constable Rd SB prior to junction with Pasture Ln	ERYC C	23
Map 1	Production	1050 x 750 Y	Q-Fit	75		Unnamed Rd EB prior to junction with Burton Constable Rd	ERYC C	18	Map 1	Production	1050 x 750 Y	Q-Fit	100		Crab tree lane post junction with A165	ERYC C	24

Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 1	Production	1050 x 750 Y	Q-Fit	100		Thirtleby Lane post junction with A165	ERYC C	25	Map 2	1050 x 750 Y	Q-Fit	100		Park Rd SB Prior to Sproatley village Centre	ERYC C	31	
Map 1	Production	1050 x 750 Y	Q-Fit	100		Longdales Lane post junction with A165	ERYC C	26	Map 2	1050 x 750 Y	Q-Fit	100		Burton Constable Rd Sb Prior to North Plantation	ERYC C	32	
Map 1	Production	1050 x 750 Y	Q-Fit	100		A165 NB prior to roundabout with B1238	ERYC C	27	Map 2	1050 x 750 Y	Q-Fit	100		Burton Constable Rd Sb Prior to West Newton Rd	ERYC C	33	
Map 1	Production	1050 x 750 Y	Q-Fit	100		A165 NB post roundabout with B1238	ERYC C	28	Map 2	1050 x 750 Y	Q-Fit	100		Burton Constable Rd Sb Prior to Event Entrance	ERYC C	34	
Map 2		1050 x 750 Y	Q-Fit	100		B1238 NB Prior to Sproatley village Centre	ERYC C	29	Map 2	Clearway		Q-Fit	100		x24	ERYC C	35
Map 2		1050 x 750 Y	Q-Fit	100		B1238 WB Prior to Sproatley village Centre	ERYC C	30	Map 2	Clearway		Q-Fit	100		x130	ERYC C	35

Signing Schedule

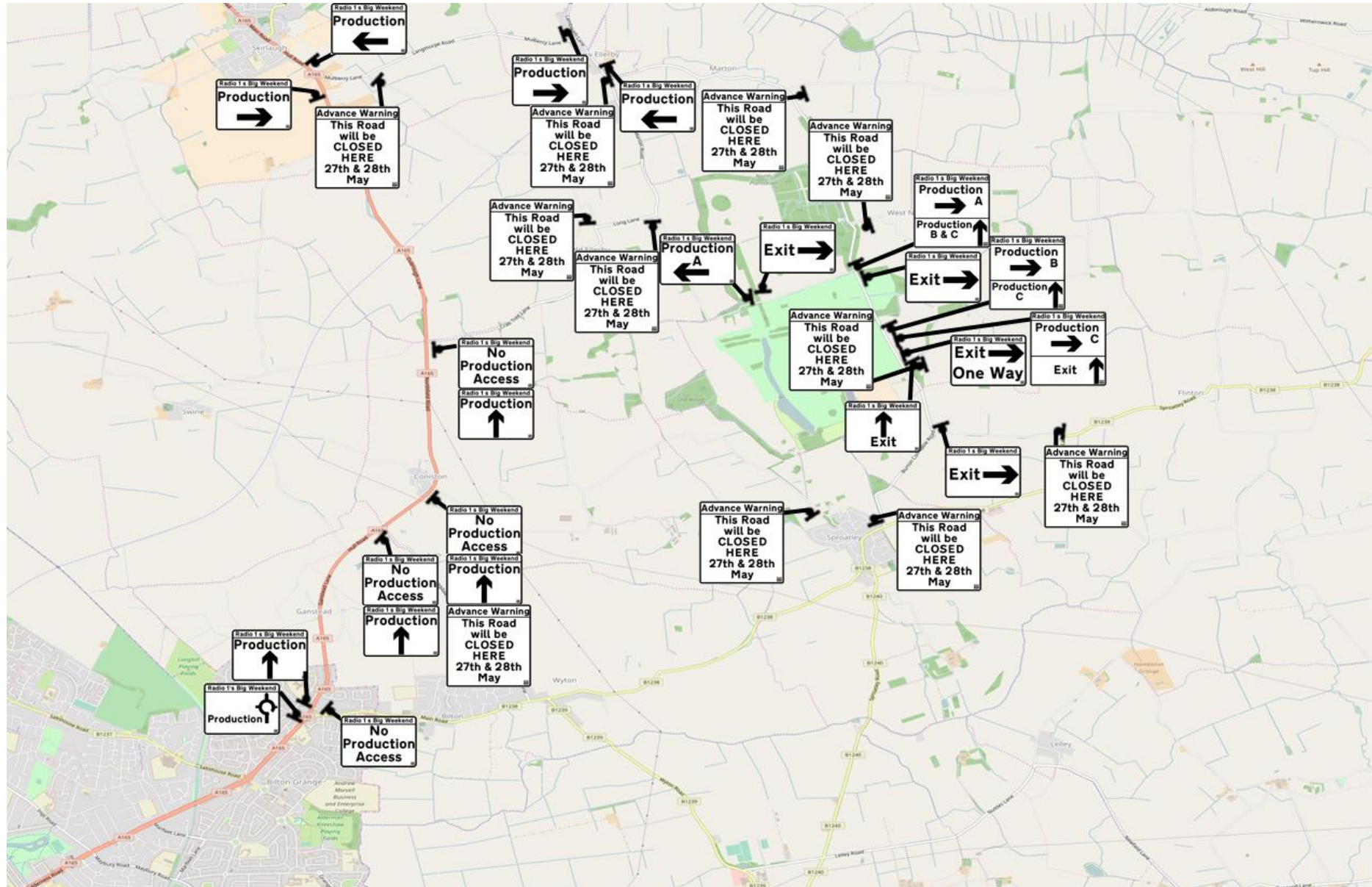
Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 2	Clearway		Q-Fit	100	 End	x24	ERYC C	35	Map 6/7	Lecon Internal	1050 x 750 Y	Q-Fit	100		x7 Arrows to suit	ERYC C	41
Map 3/4	Internal		Q-Fit	100		x10	ERYC C	36	Map 6/7	Lecon Internal	1050 x 750 Y	Q-Fit	100		x7 Arrows to suit	ERYC C	42
Map 3/4	Internal		Q-Fit	100		x27	ERYC C	37	Map 8	No Park	1050 x 750 Y	Q-Fit	100		Carlton Lane Post Junction with B1242	ERYC C	43
Map 5	Internal		Q-Fit	100		x32	ERYC C	38	Map 8	No Park	1050 x 750 Y	Q-Fit	100		Tansterne Ln NB post junction with B1238	ERYC C	44
Map 6	Lecon Internal	1050 x 750 Y	Q-Fit	100		x4 Arrows to suit	ERYC C	39	Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		B1238 WB Prior to junction with pasture lane	ERYC C	45
Map 6	Lecon Internal	1050 x 750 Y	Q-Fit	100		x4 Arrows to suit	ERYC C	40	Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		Pasture Ln SB prior to junction with Burton Constable Rd	ERYC C	46



Signing Schedule

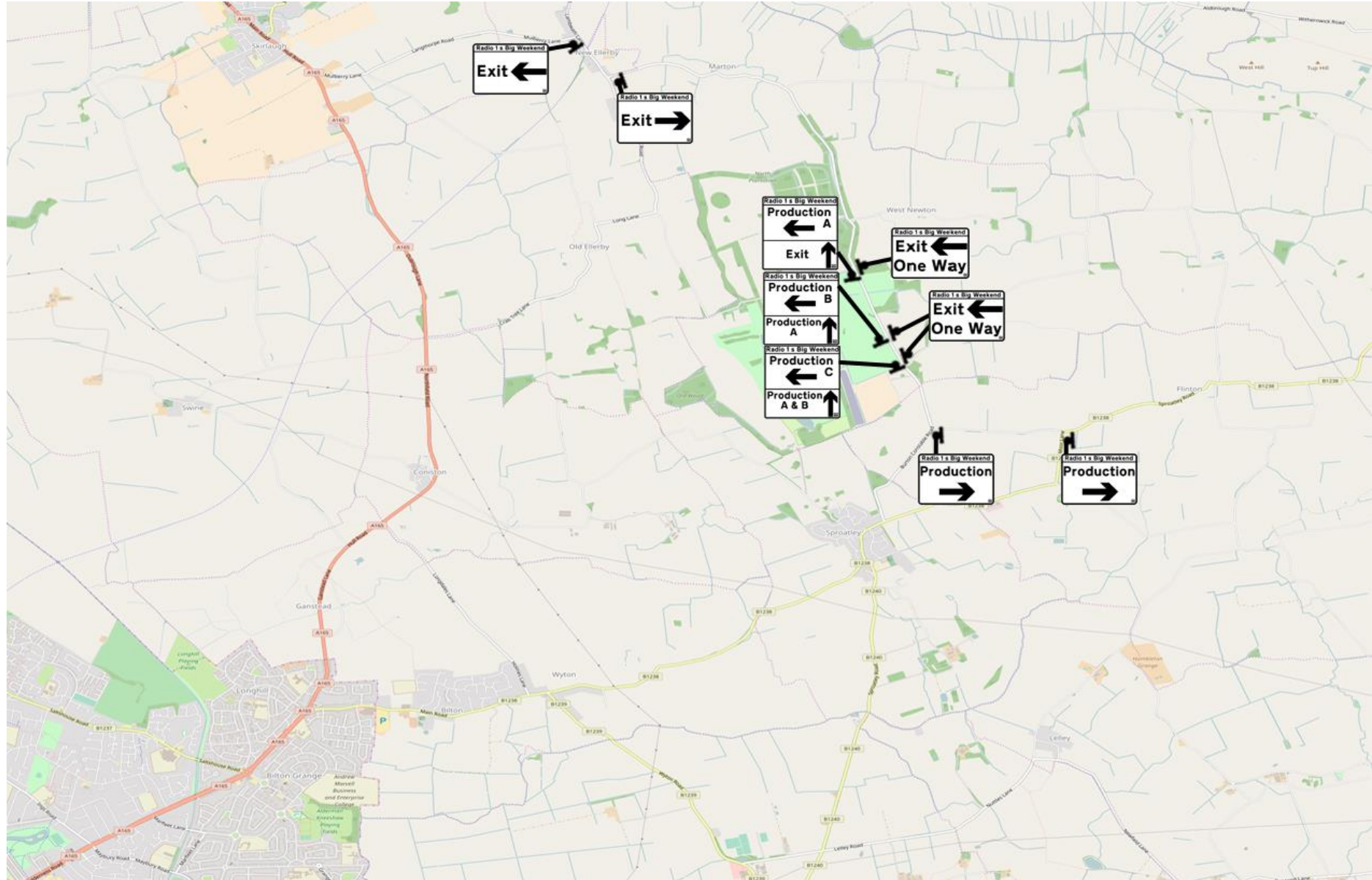
Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		Burton Constable Rd NB prior to junction with event entrance C	ERYC C	47	Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		Burton Constable Rd WB Prior to junction with Lambwath Ln	ERYC C	53
Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		opposite event entrance C	ERYC C	48	Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		lambwath Ln NB pri to junction with Mulberry Ln	ERYC C	54
Map 9	Prod NB	1050 x 750 Y	Q-Fit	B1		Burton Constable Rd NB prior to junction with event entrance B	ERYC C	49	Map 6/7	Lecon Internal	1050 x 750 Y	Q-Fit	100		As Shown on Maps	ERYC C	55
Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		Opposite Event Entrance B	ERYC C	50									
Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		Burton Constable Rd NB prior to junction with unnamed Rd	ERYC C	51									
Map 9	Prod NB	1050 x 750 Y	Q-Fit	100		unnamed Rd EB prior to junction with Burton Constable Rd	ERYC C	52									

Signage Maps



*All Signs will be Black on Yellow unless shown otherwise.

Signage Maps



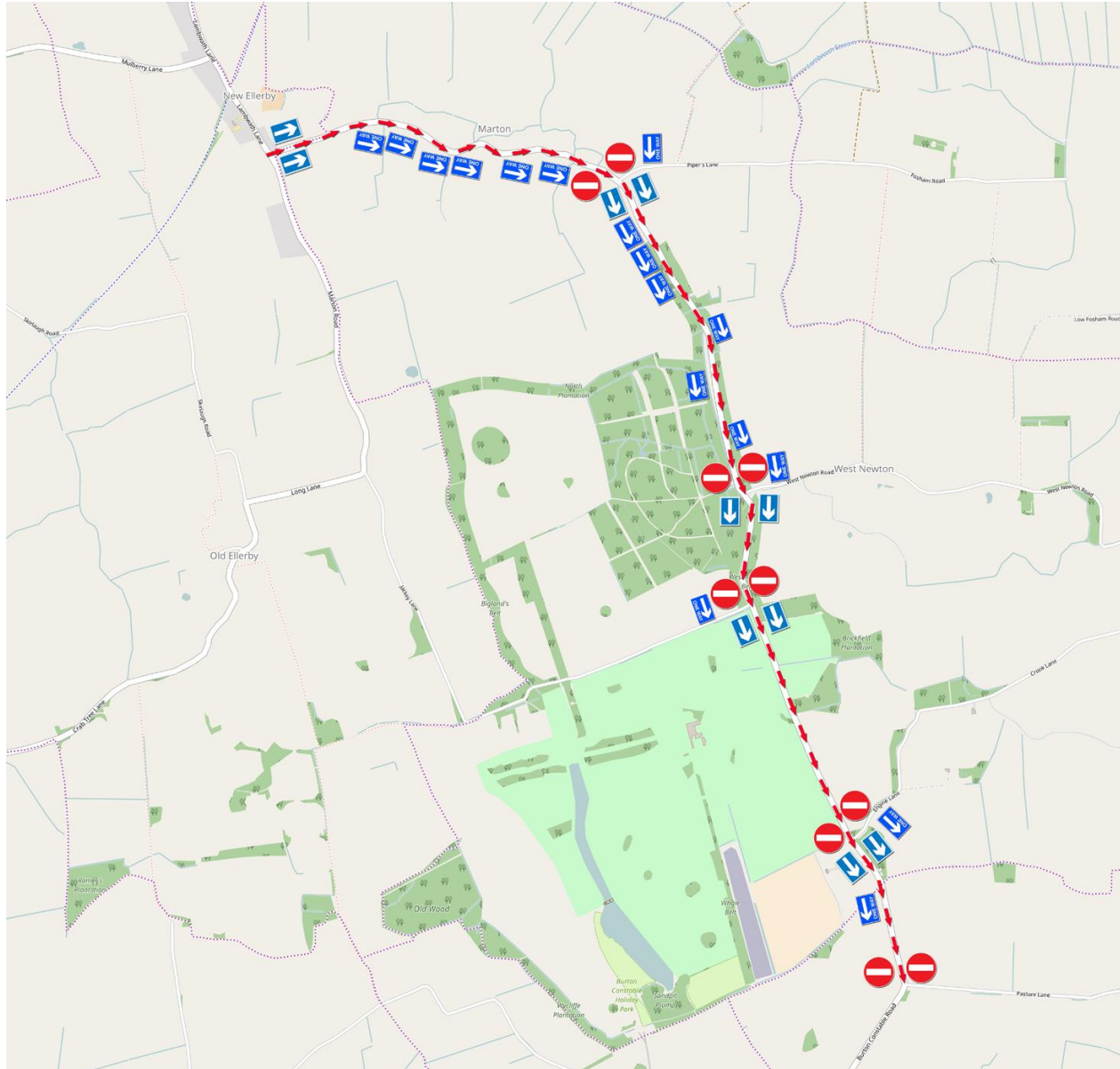
*All Signs will be Black on Yellow unless shown otherwise.

Signage Maps



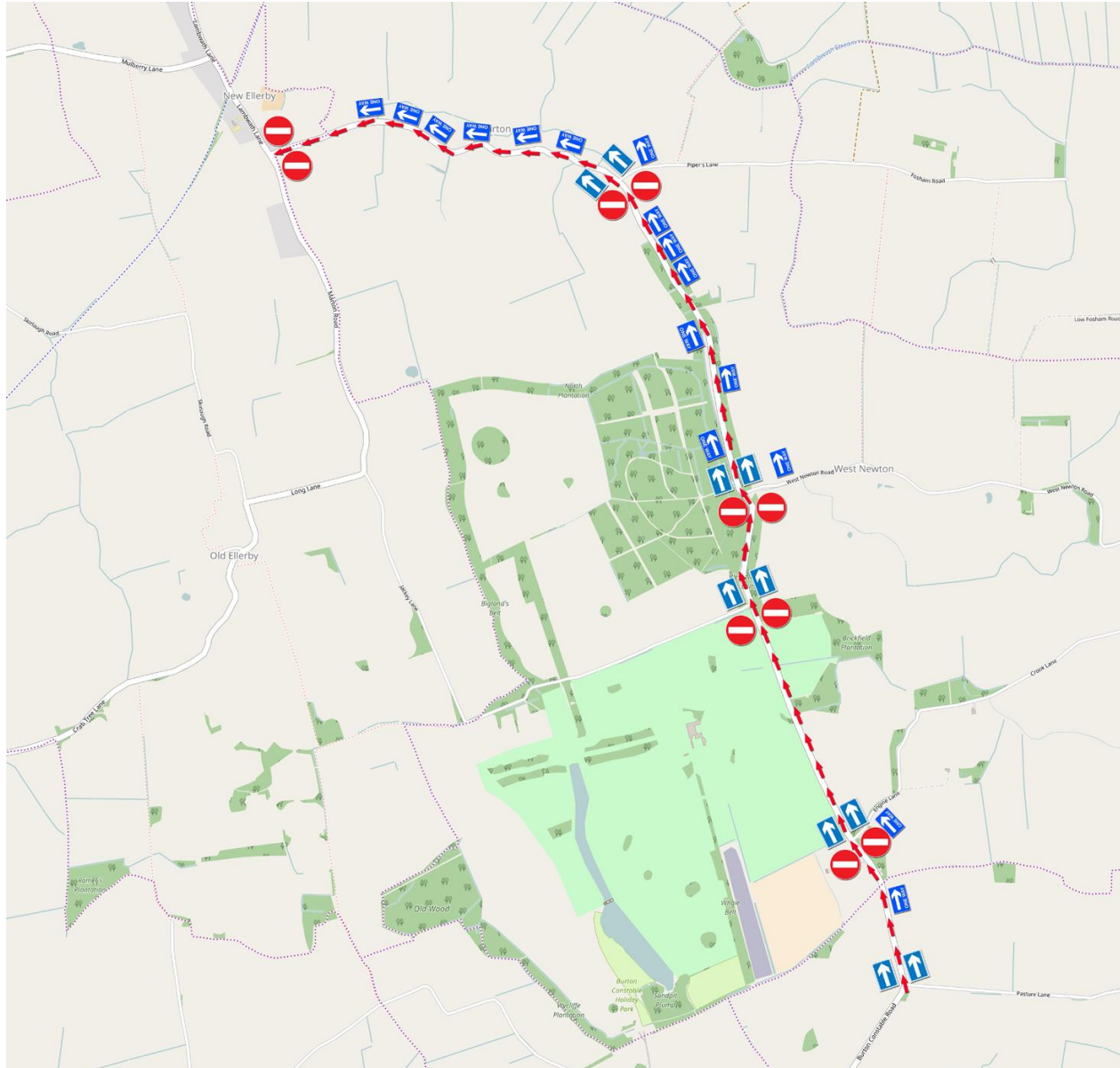
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Signage Maps



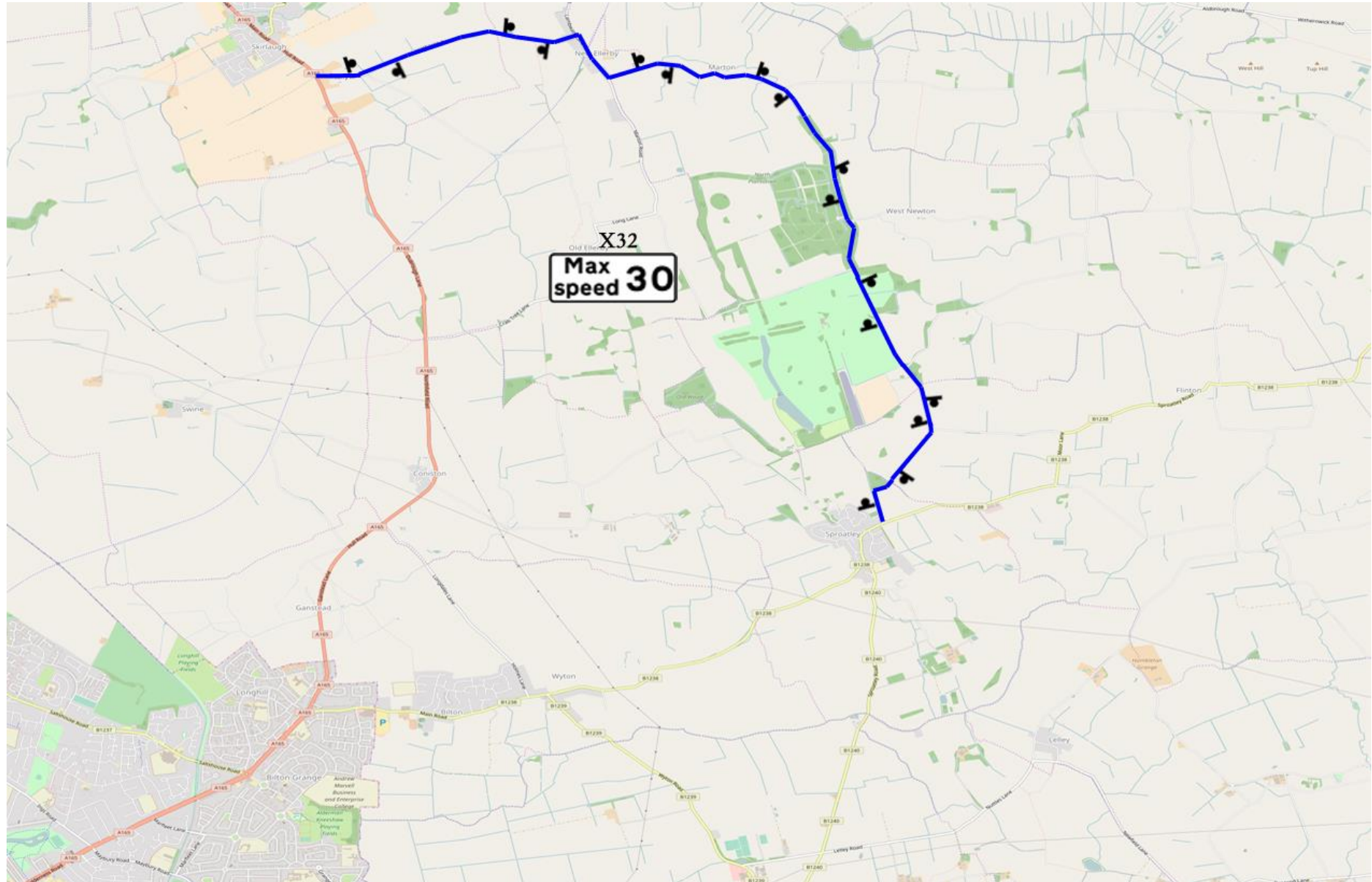
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Signage Maps



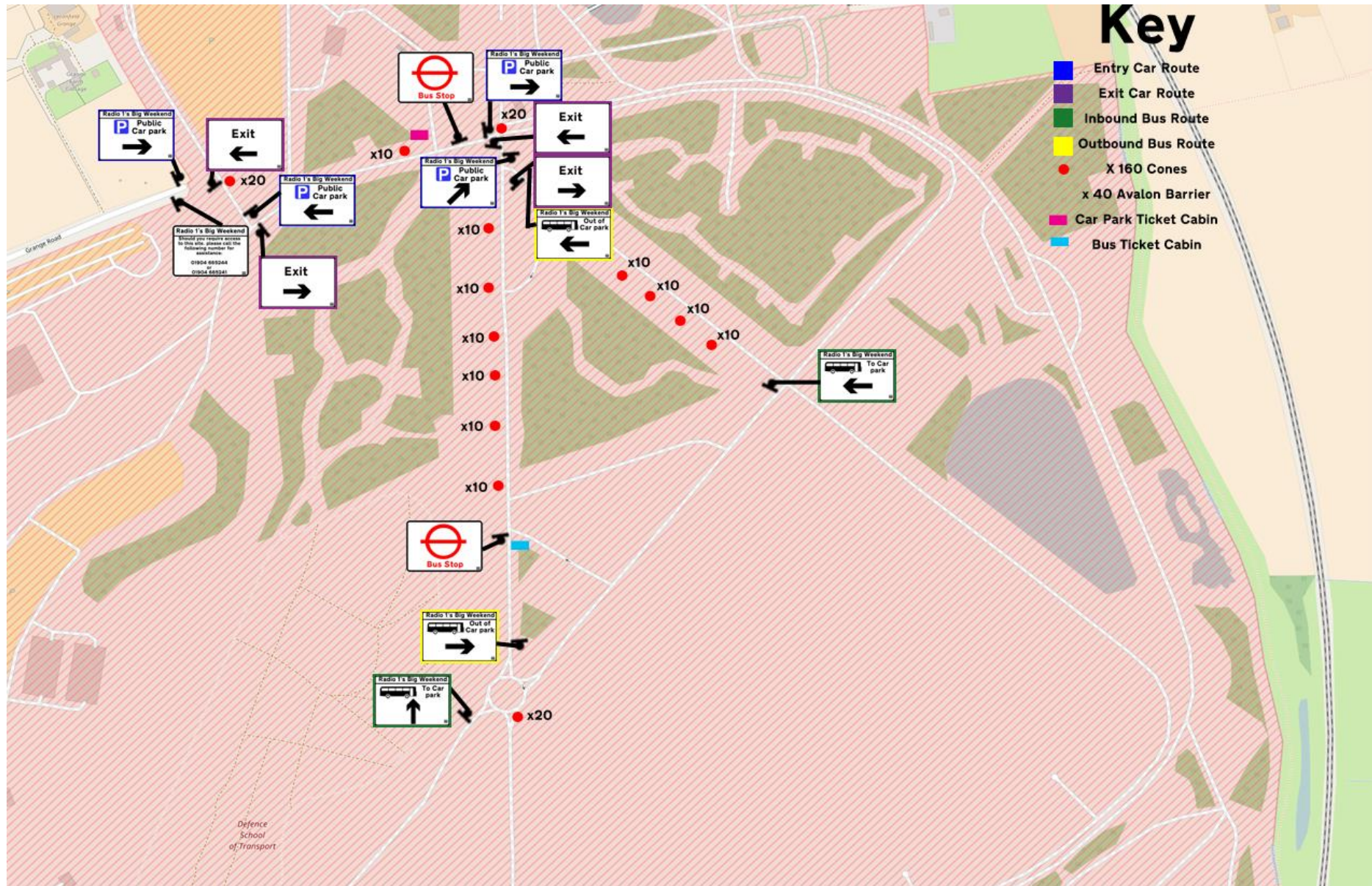
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Signage Maps



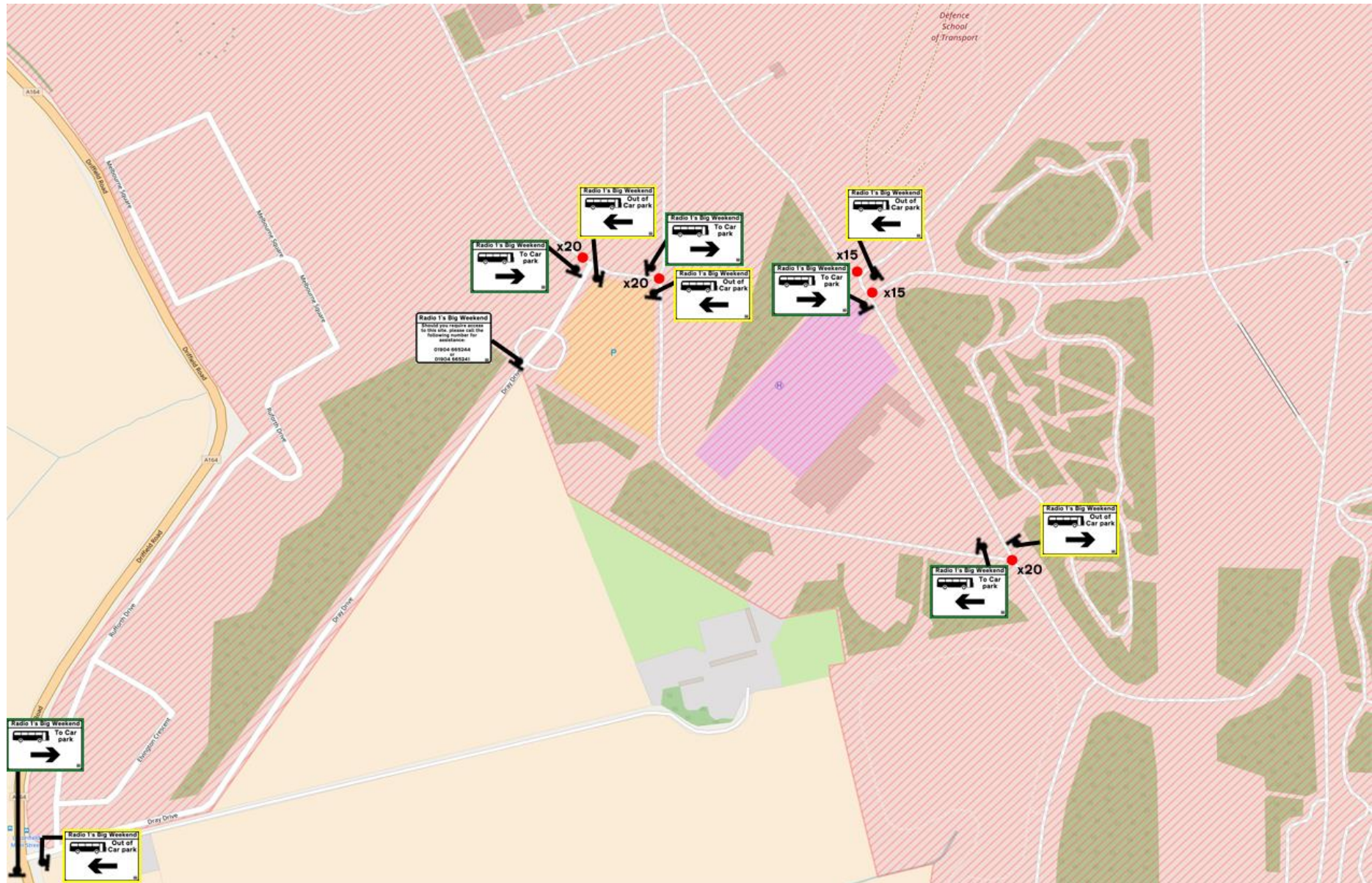
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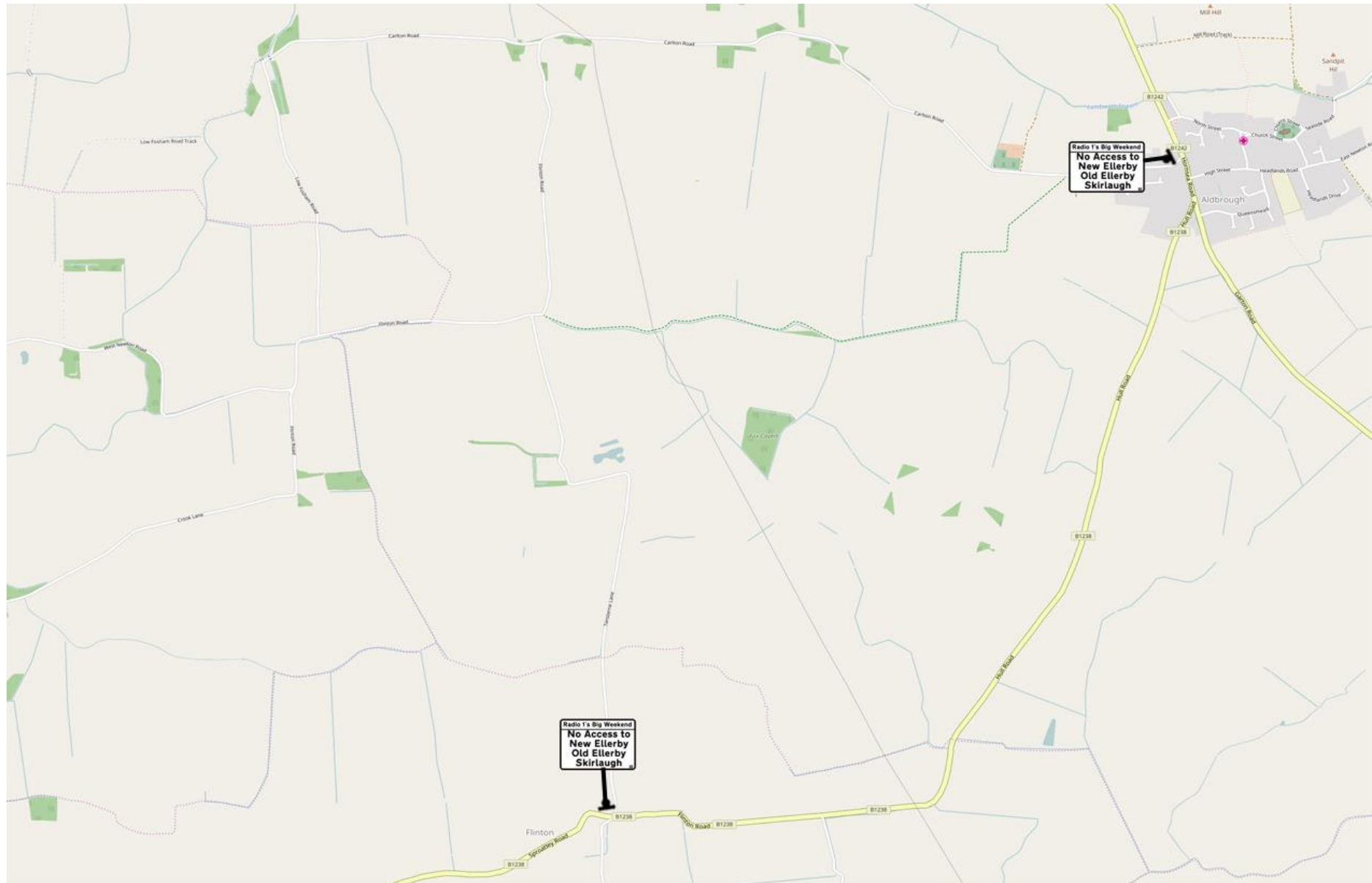
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Signage Maps



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V5.3

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Event Dates:	27th May-28th May		<u>Sign Size</u>	<u>Plate</u>	<u>Signs</u>	
Advanced Warning Date:			1050 x 450	Yellow	0	
Sign Install Period:	25-05-17		1050 x 750	Yellow	81	
Sign Removal Period:	19-05-17		1200 x 1200	Yellow	0	
Name	DQ	28-Mar	KEY	1800 x 1200	Yellow	0
SEP Limited			Fixings	2400 x 1200	Yellow	0
High Moor Yard			Q Fit Quick Fit High Leg Frame	1050 x 450	White	0
High Moor Road			Frame Clip In Frame	1050 x 750	White	0
Boroughbridge,			L/P Lamp post	1200 x 1200	White	0
North Yorkshire			M/P Metal Post	400x 400	White	0
YO51 9DZ			Clip Post Clips 'D'	600 x 600	White	0
			L/C Lamp Column	750 x 1050	White	0
Tel:	01423 326622		ADS Advanced Directional Sign	Price Board		0
Fax:	01423 324006			Top Board		0
e-mail	info@sepevents.co.uk			Total Signs		81

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Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A63 Eb post junction with Priory way	HCC	1	Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A1166 NB prior to roundabout with A1105	HCC	7
Map 1	KCOM	1050 x 750 Y	ADS	100		A64 Eb prior to sliproad with Roundabout with A1166	HCC	2	Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A1105 Eb prior to roundabout with B1231	HCC	8
Map 1	KCOM	1050 x 750 Y	ADS	100		A63 EB prior to roundabout with A1166	HCC	3	Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A1105 Eb prior to junction with Walton St	HCC	9
Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A1166 NB prior to roundabout with Witty St	HCC	4	Map 1	KCOM	1050 x 750 Y	Q-Fit	100		Walton st EB prior to junction with KCOM Carpark	HCC	10
Map 1	KCOM	1050 x 750 Y	ADS	100		A1166 NB prior to roundabout with Liverpool St	HCC	5	Map 2	KCOM	1050 x 750 Y	Q-Fit	100		A1079 EB prior to roundabout with Beverly Rd	ERYC C	11
Map 1	KCOM	1050 x 750 Y	Q-Fit	100		A1166 WB prior to roundabout with Hessele Rd	HCC	6	Map 2	KCOM	1050 x 750 Y	Q-Fit	100		A1079 EB prior to junction with Sutton Rd	HCC	12



Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 2	KCOM	1050 x 750 Y	Q-Fit	100		A1075 Sb prior to junction with B1233	HCC	13	Map 2	KCOM	1050 x 750 Y	Q-Fit	100		Chanterlands Ave Sb prior to junctionw with Spring Bank West	HCC	19
Map 2	KCOM	1050 x 750 Y	ADS	100		A1033 SB prior to roundabout with A1164	HCC	14	Map 2	KCOM	1050 x 750 Y	Q-Fit	100		Spring Bank West Wb prior to junction with Walton St	HCC	20
Map 2	KCOM	1050 x 750 Y	ADS	100		A1165 WB prior to roundabout with Bank Side	HCC	15	Map 2	KCOM	1050 x 750 Y	Q-Fit	100		Walton St SBn prior to junction with KCOM carpark	HCC	21
Map 2	KCOM	1050 x 750 Y	Q-Fit	100		A1165 WB prior to junction with B1233	HCC	16	Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A63 Eb Prior to junction with Mytongate	HCC	22
Map 2	KCOM	1050 x 750 Y	Q-Fit	100		B1233 WB prior to junction with Chanterlands Ave	HCC	17	Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: Mytongate NB prior to junction with A1079	HCC	23
Map 2	KCOM	1050 x 750 Y	Q-Fit	100		Chanterlands Ave WB prior to roundabout with Bricknell Ave	HCC	18	Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1079 Nb Prior to Junction with Osborne Street	HCC	24



Signing Schedule

Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1079 NB Prior to junction with A1105	HCC	25	Map 4	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1079 NB Prior to junction with A1174	ERYC C	31
Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1079 NB Prior to junction with A165	HCC	26	Map 4	Leconfield Contingency	1050 x 750 Y	Q-Fit	100		Contingency: A1174 NB prior to junction with Hull Rd	ERYC C	32
Map 3	Leconfield Contingency	1050 x 750 Y	Q-Fit	100		Contingency: A1079 NB Prior to junction with Queens Rd	HCC	27	Map 4	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1174 NB prior to roundabout with A1174	ERYC C	33
Map 3	Leconfield Contingency	1050 x 750 Y	ADS	100		Contingency: A1079 NB Prior to junction with A1165	HCC	28	Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		A165 NB Post junction with Mulberry lane	ERYC C	34
Map 4	Leconfield Contingency	1050 x 750 Y	Q-Fit	100		Contingency: A1079 NB Prior to junction with Sultan Rd	HCC	29	Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		A165 NB post junction with Main street	ERYC C	35
Map 4	Leconfield Contingency	1050 x 750 Y	L/C	100		Contingency: A1079 NB Prior to junction with Hall Rd	HCC	30	Map 5	Leconfield	1050 x 750 Y	ADS	100		A165 NB prior to junction with A1035	ERYC C	36





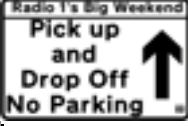

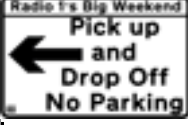

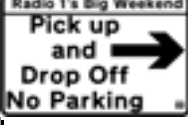

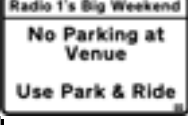



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Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		A1035 Wb prior to junction with Main Street	ERYC C	37	Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		A164 NB prior to junction with Dray Drive	ERYC C	43
Map 5	Leconfield	1050 x 750 Y	ADS	100		A1035 WB prior to roundabout with A1174	ERYC C	38	Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		A164 NB prior to junction with Grange Rd	ERYC C	44
Map 5	Leconfield	1050 x 750 Y	ADS	100		A1035 Wb prior to roundabout with A164	ERYC C	39	Map 5	Leconfield	1050 x 750 Y	Q-Fit	100		Grange rd EB prior to junction with Event Entrance	ERYC C	45
Map 5	Leconfield	1050 x 750 Y	ADS	100		B1248 SB prior to with roundabout with A1035	ERYC C	40	Map 6	Paragon Contingency	1050 x 750 Y	ADS	100		A63 EB prior to sliproad with Mytongate	HCC	46
Map 5	Leconfield	1050 x 750 Y	ADS	100		A1035 EB prior to roundabout with A1035	ERYC C	41	Map 6	Paragon Contingency	1050 x 750 Y	ADS	100		A63 Eb Prior to junction with Mytongate	HCC	47
Map 5	Leconfield	1050 x 750 Y	ADS	100		A1035 EB prior to roundabout with A164	ERYC C	42	Map 7	Grovehill Rd	1050 x 750 Y	ADS	100		A1035 WB prior roundabout with A1174	ERYC C	48


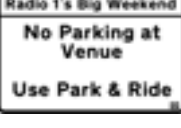




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Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 7	Grovehill Rd	1050 x 750 Y	ADS	100		A1035 SB prior roundabout with A1174	ERYC C	49	Map 8	No Park	1050 x 750 Y	Q-Fit	100		Long lane WB prior to junction with B1238	ERYC C	55
Map 7	Grovehill Rd	1050 x 750 Y	ADS	100		B1320 EB prior roundabout with A1174	ERYC C	50	Map 8	No Park	1050 x 750 Y	Q-Fit	100		B1238 Wb prior to junction with Burton Constable Rd	ERYC C	56
Map 7	Grovehill Rd	1050 x 750 Y	Q-Fit	100		A1174 SB prior to junction with Belpin Rd	ERYC C	51	Map 8	No Park	1050 x 750 Y	Q-Fit	100		A165 Sb post Junction with B1243	ERYC C	57
Map 7	Grovehill Rd	1050 x 750 Y	Q-Fit	100		A1174 SB prior to junction with Grovehill Rd	ERYC C	52	Map 8	No Park	1050 x 750 Y	Q-Fit	100		A165 SB prior to junction with Mulberry lane	ERYC C	58
Map 7	Grovehill Rd	1050 x 750 Y	Q-Fit	100		Grovehill Rd EB prior to junction with Car Park	ERYC C	53	Map 8	No Park	1050 x 750 Y	ADS	100		A165 SB prior to junction with Crab Tree lane	ERYC C	59
Map 8	No Park	1050 x 750 Y	Q-Fit	100		B1238 WB prior to Junction with Pasture Lane	ERYC C	54	Map 8	No Park	1050 x 750 Y	ADS	100		A165 SB prior to junction with Thurtleby Lane	ERYC C	60



Signing Schedule

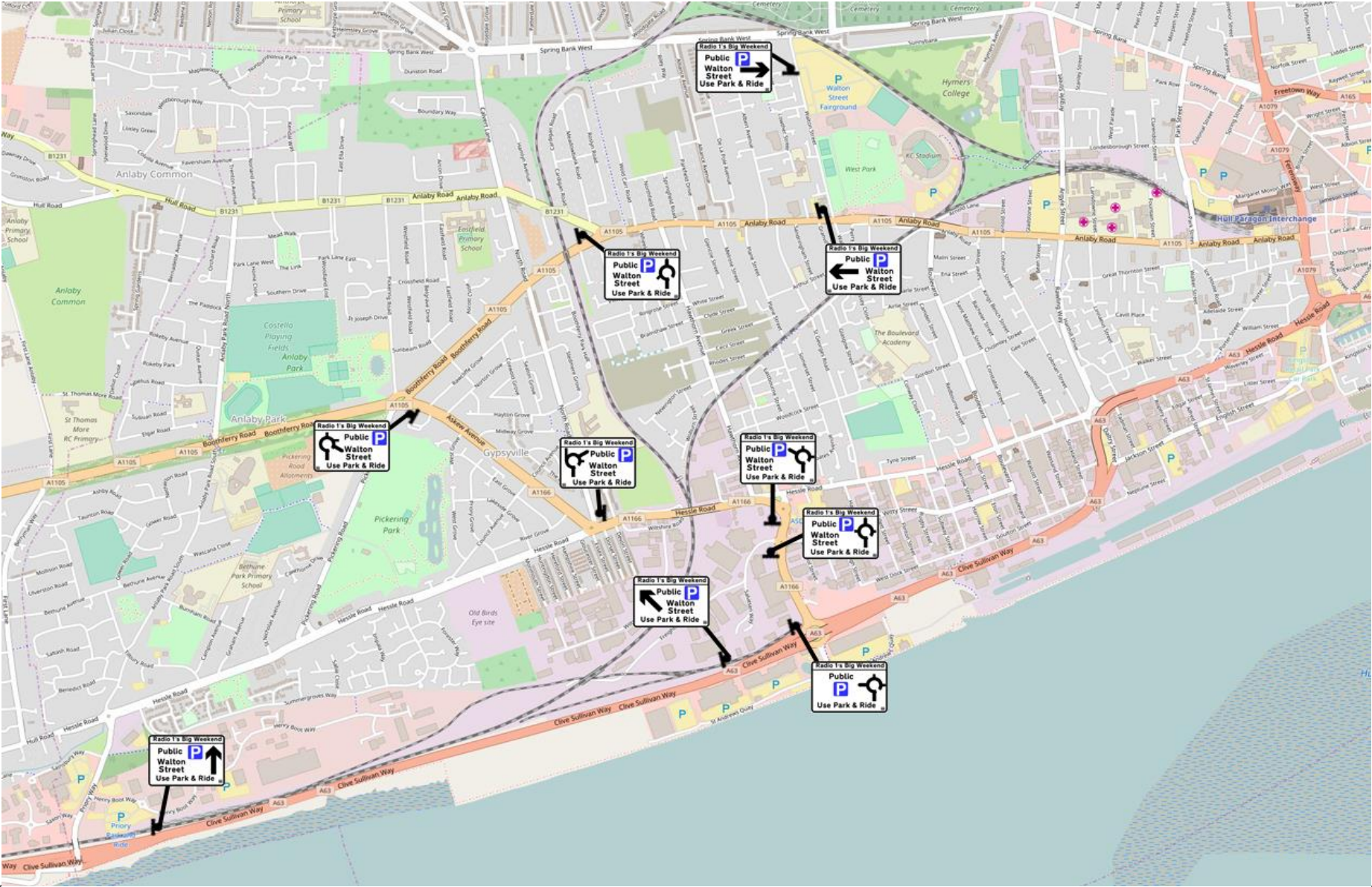
Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
Map 8	No Park	1050 x 750 Y	Q-Fit	100		B1238 WB prior to roundabout with A165	HCC	61	Map 8	No Park	1050 x 750 Y	ADS	100		A1079 EB prior to roundabout with Beverly Rd	HCC	67
Map 8	No Park	1050 x 750 Y	Q-Fit	100		A165 NB prior to roundabout with B1238	HCC	62	Map 8	No Park	1050 x 750 Y	ADS	100		A1033 SB prior to roundabout with A1165	HCC	68
Map 8	No Park	1050 x 750 Y	Q-Fit	100		B1240 NB prior to junction with B1239	ERYC C	63	Map 8	No Park	1050 x 750 Y	Q-Fit	100		A63 Eb prior to junction with Mytongate	HCC	69
Map 8	No Park	1050 x 750 Y	ADS	100		B1239 NB prior to junction with B1238	HCC	64	Map 8	No Park	1050 x 750 Y	Q-Fit	100		A1033 Eb prior to roundabout with A63	HCC	70
Map 8	No Park	1050 x 750 Y	ADS	100		A63 Eb Post junction with Priory way	HCC	65	Map 8	No Park	1050 x 750 Y	Q-Fit	100		A1033 Eb prior to junction with Hedon Aerodrome	ERYC C	71
Map 8	No Park	1050 x 750 Y	ADS	100		A63 EB prior to sliproad with A1166	HCC	66			1050 x 750 Y	Q-Fit	100			ERYC C	72



Signing Schedule

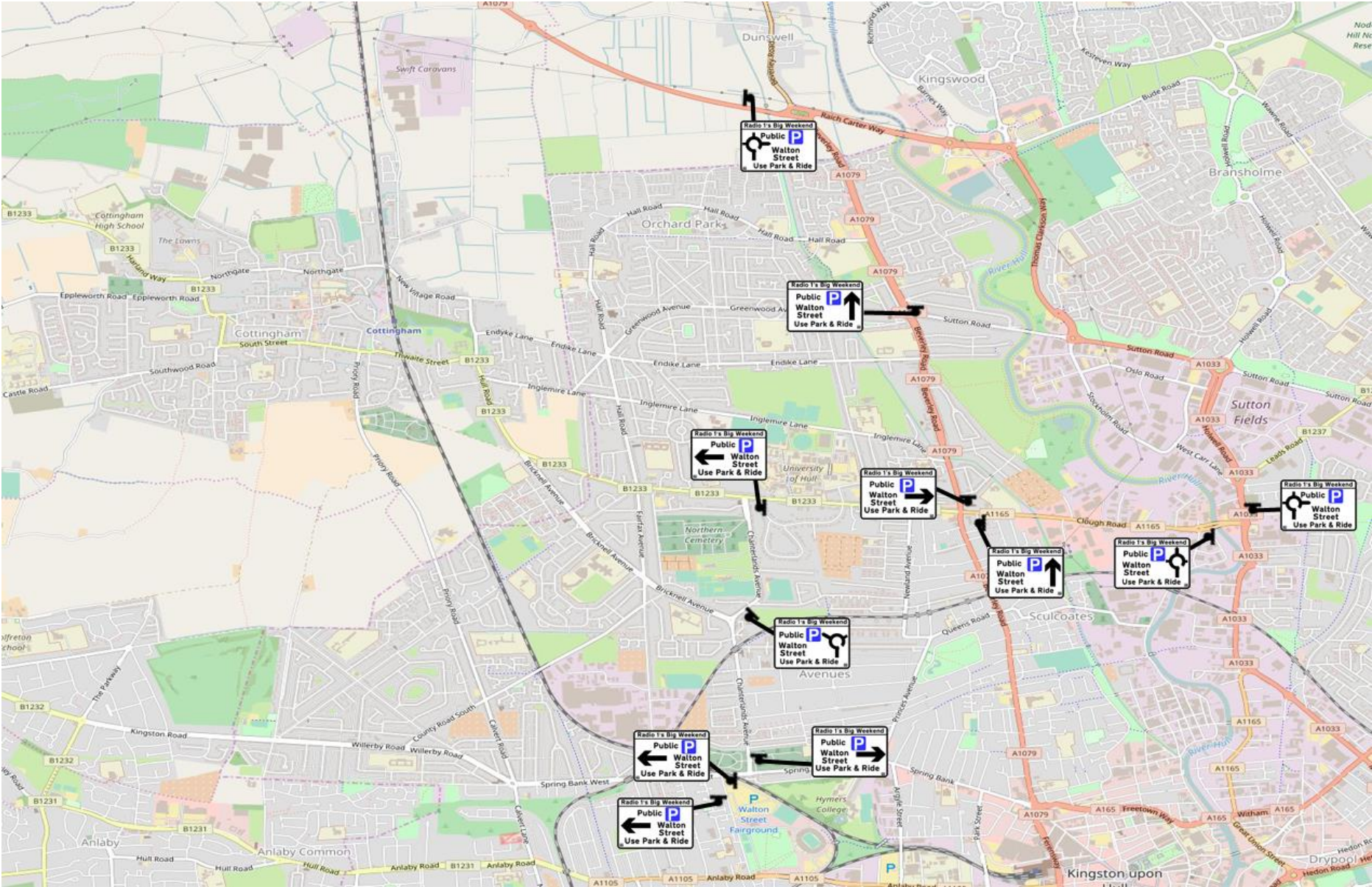
Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref	Map & Ref Point	Route	Sign Size	Fixing	X Height	Sign	Location	L/A	Ref
		1050 x 750 Y	Q-Fit	100			ERYC C	73		Holiday Park	1050 x 750 Y	Q-Fit	100		Unnamed Rd prior Holiday Park	ERYC C	79
		1050 x 750 Y	Q-Fit	100			ERYC C	74		Holiday Park	1050 x 750 Y	Q-Fit	100		Unnamed Rd post Holiday Park	ERYC C	80
	Holiday Park	1050 x 750 Y	Q-Fit	100		B1238 SB prior to junction with Park Rd	ERYC C	75		Holiday Park	1050 x 750 Y	Q-Fit	100		Unnamed Rd post Holiday Park	ERYC C	81
	Holiday Park	1050 x 750 Y	Q-Fit	100		B1238 NB prior to junction with Park Rd	ERYC C	76									82
	Holiday Park	1050 x 750 Y	Q-Fit	100		Park Rd NB prior to junction with Unnamed Rd	ERYC C	77									83
	Holiday Park	1050 x 750 Y	Q-Fit	100		Unnamed Rd prior Holiday Park	ERYC C	78									84

Radio 1 Big Weekend Signage Maps



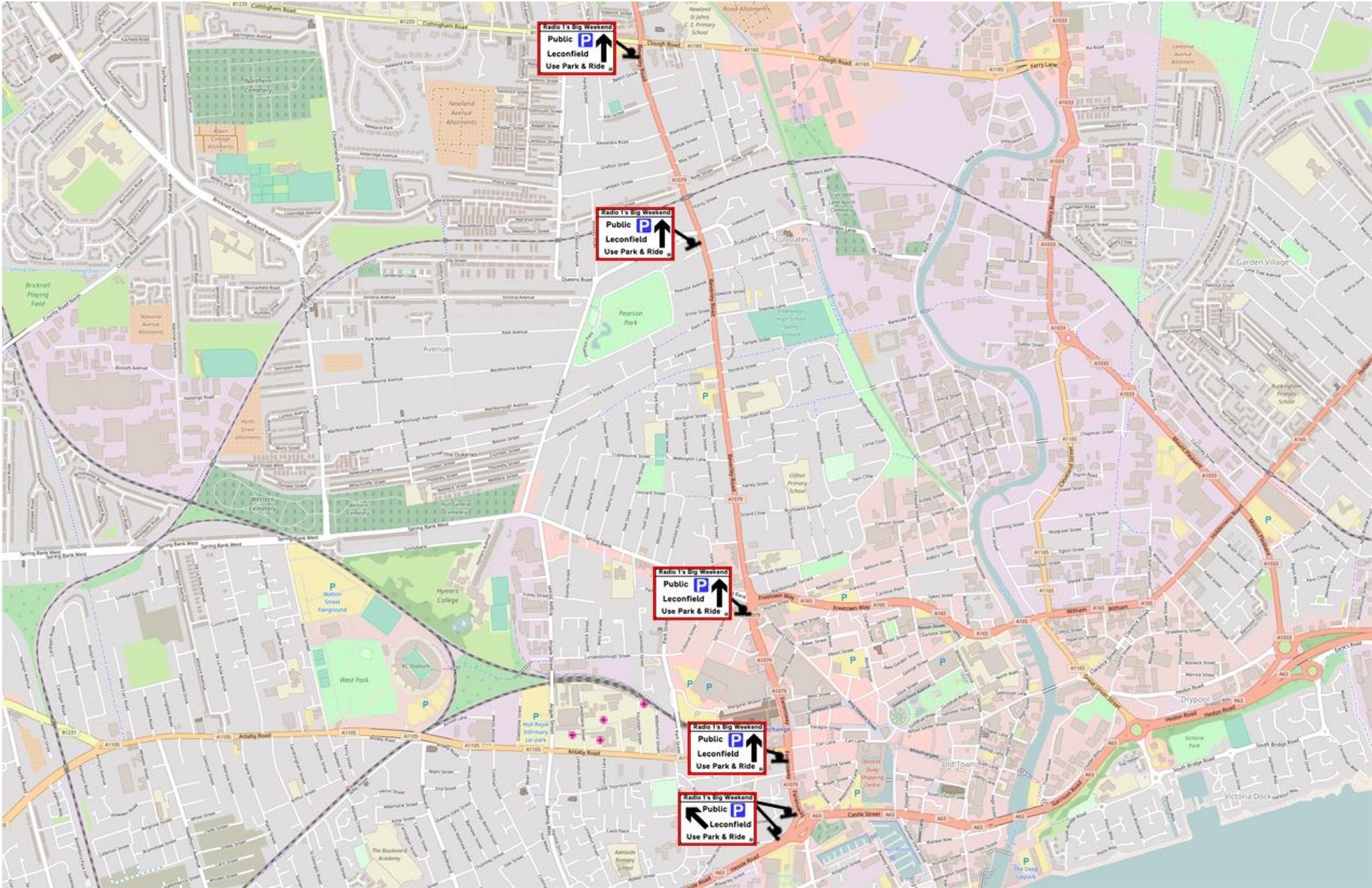
*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



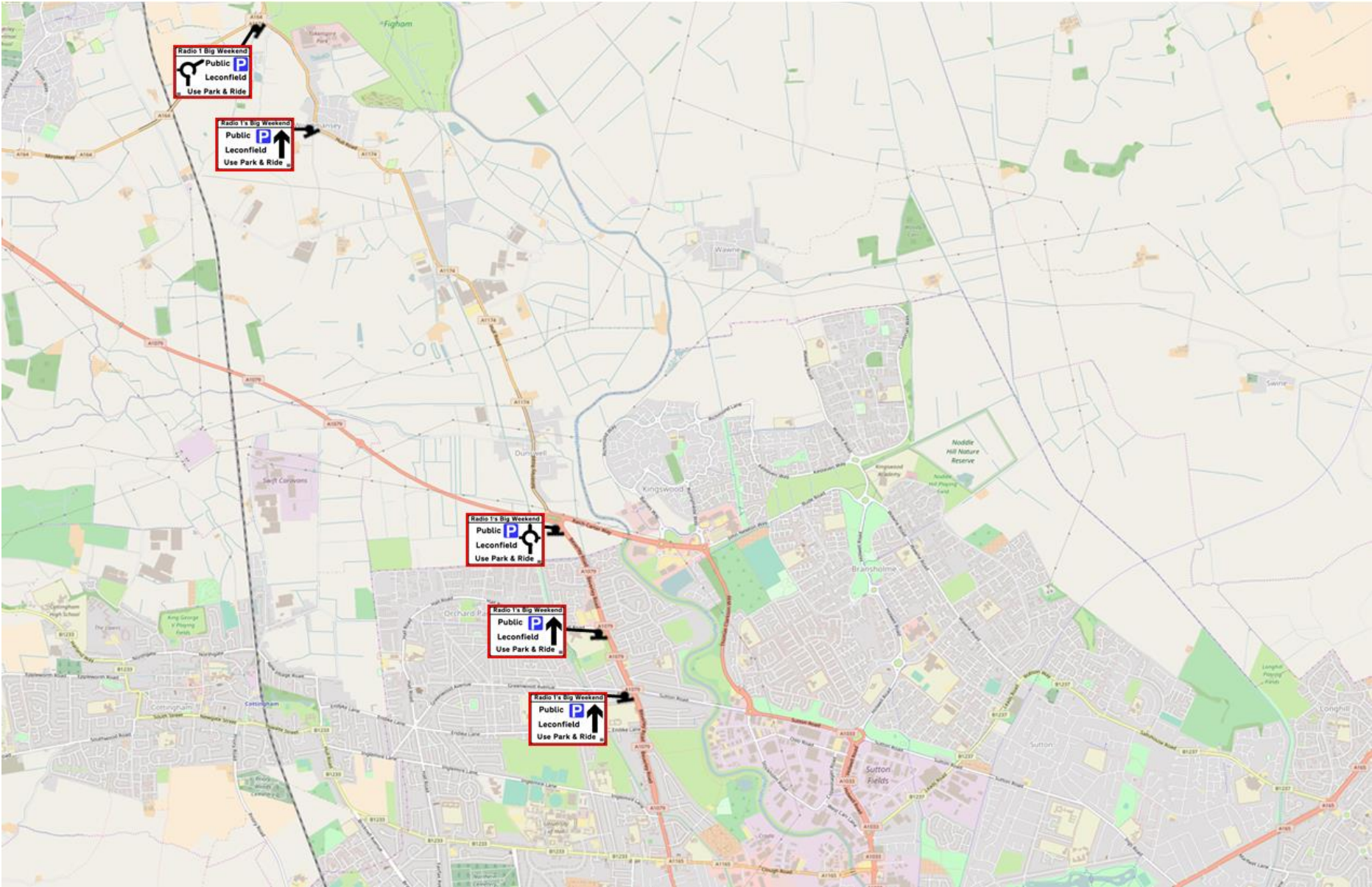
*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



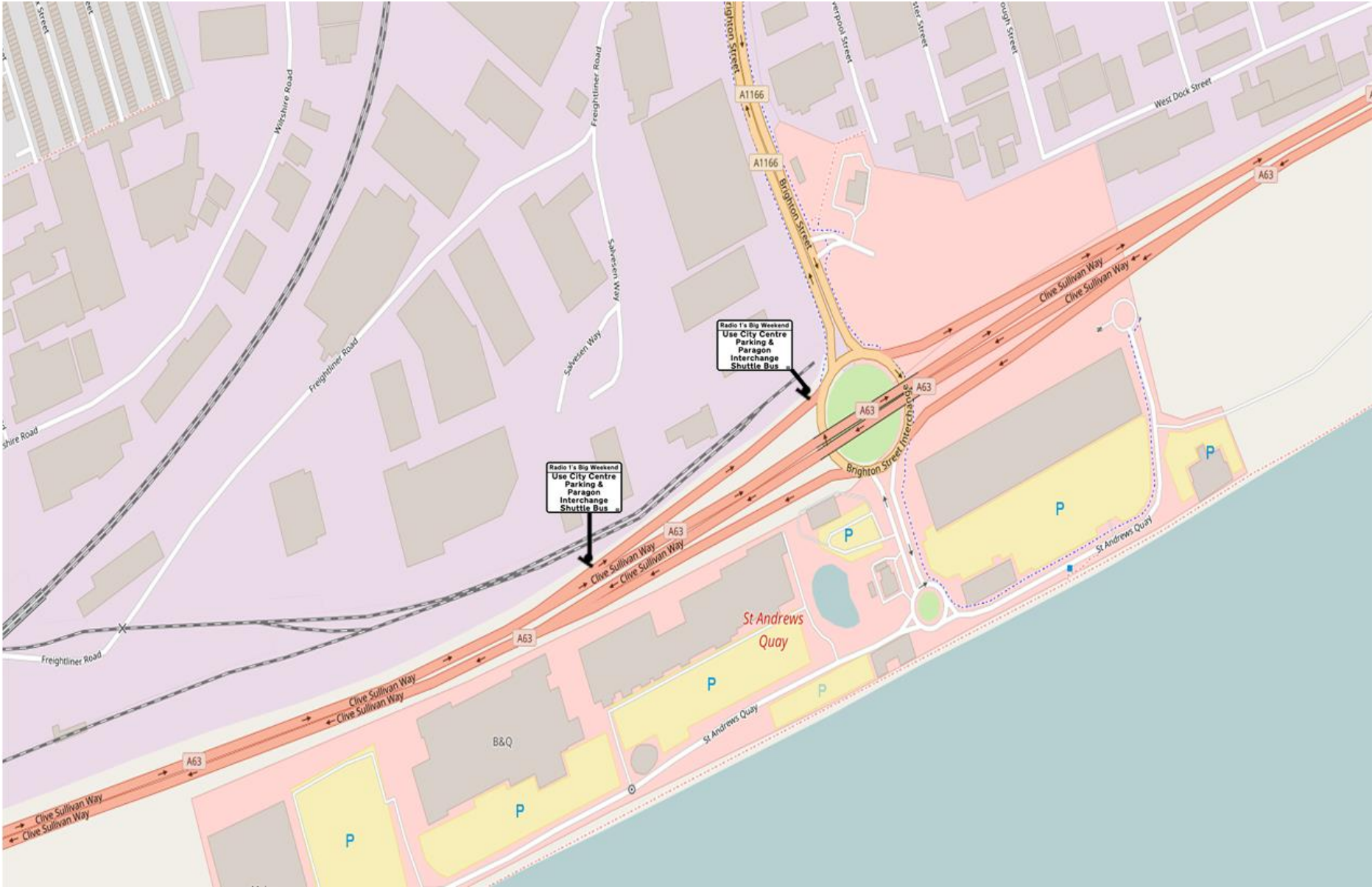
*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



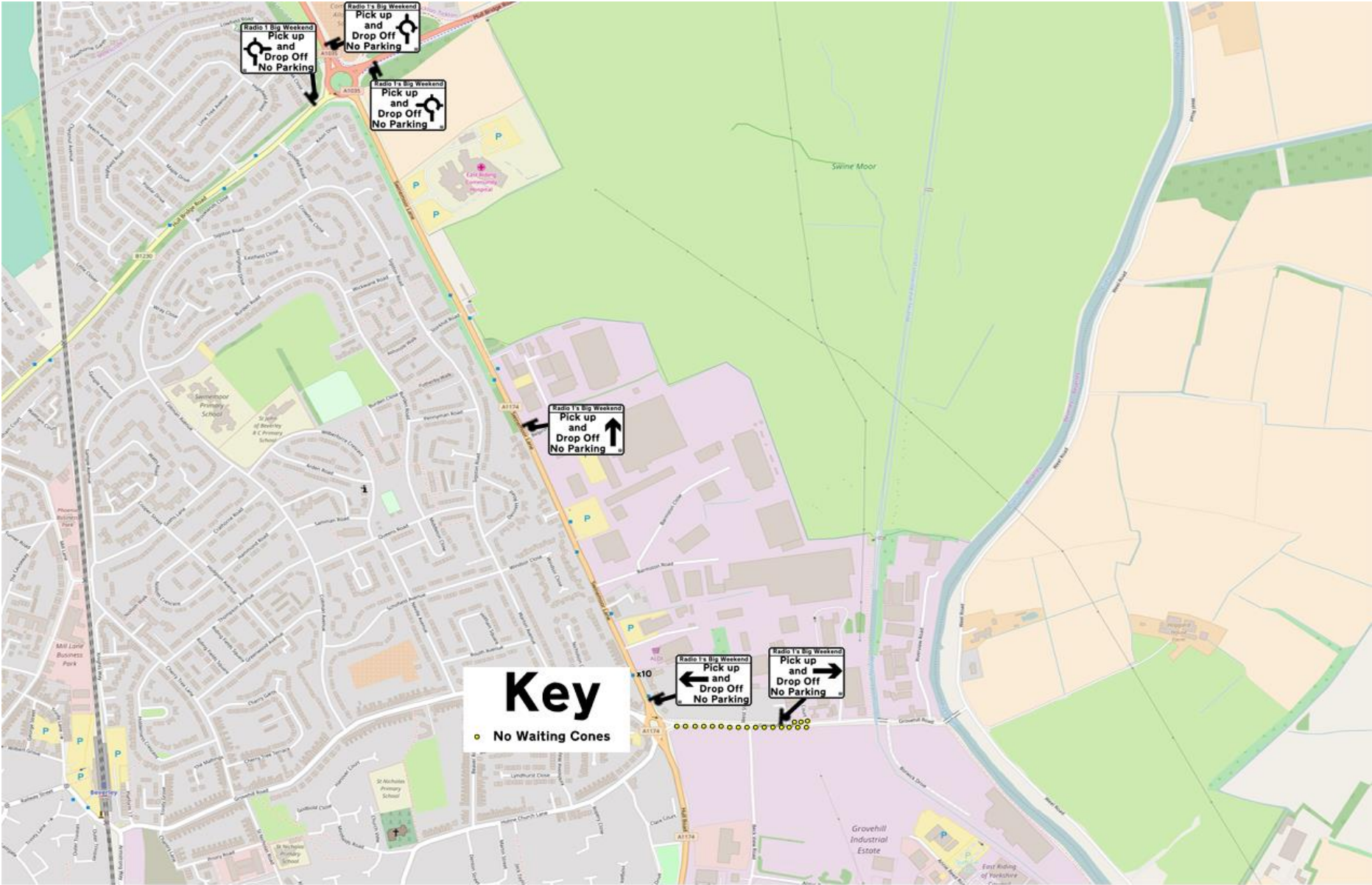
*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



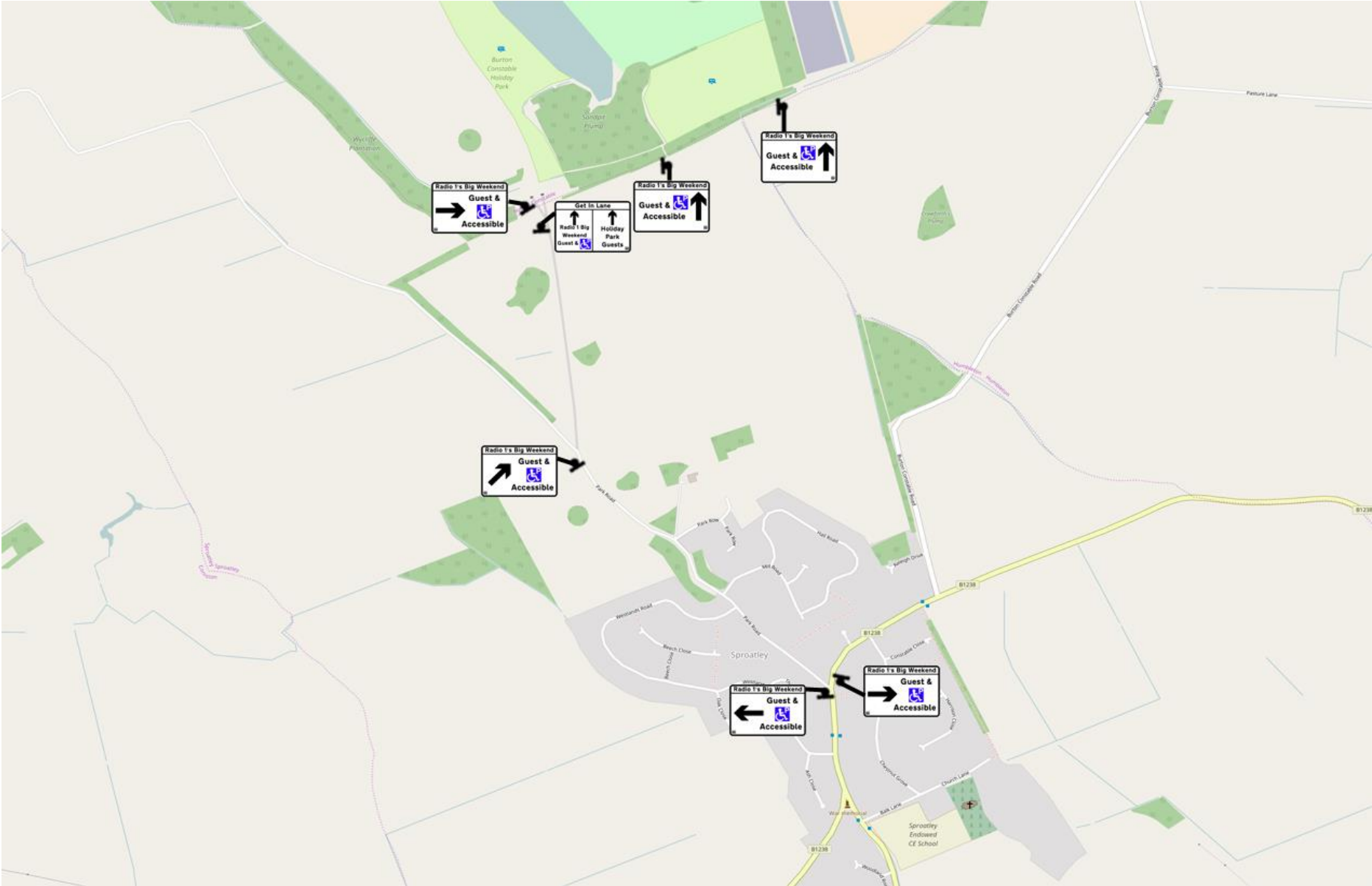
*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



*All Signs will be Black on Yellow unless shown otherwise.

Radio 1 Big Weekend Signage Maps



*All Signs will be Black on Yellow unless shown otherwise.