# Radio 1 Big Weekend Burton Constable Hall

Saturday 27<sup>th</sup> May and Sunday 28<sup>th</sup> May 2017

Draft Transport and Traffic Management Plan (v2) 16<sup>th</sup> March 2017

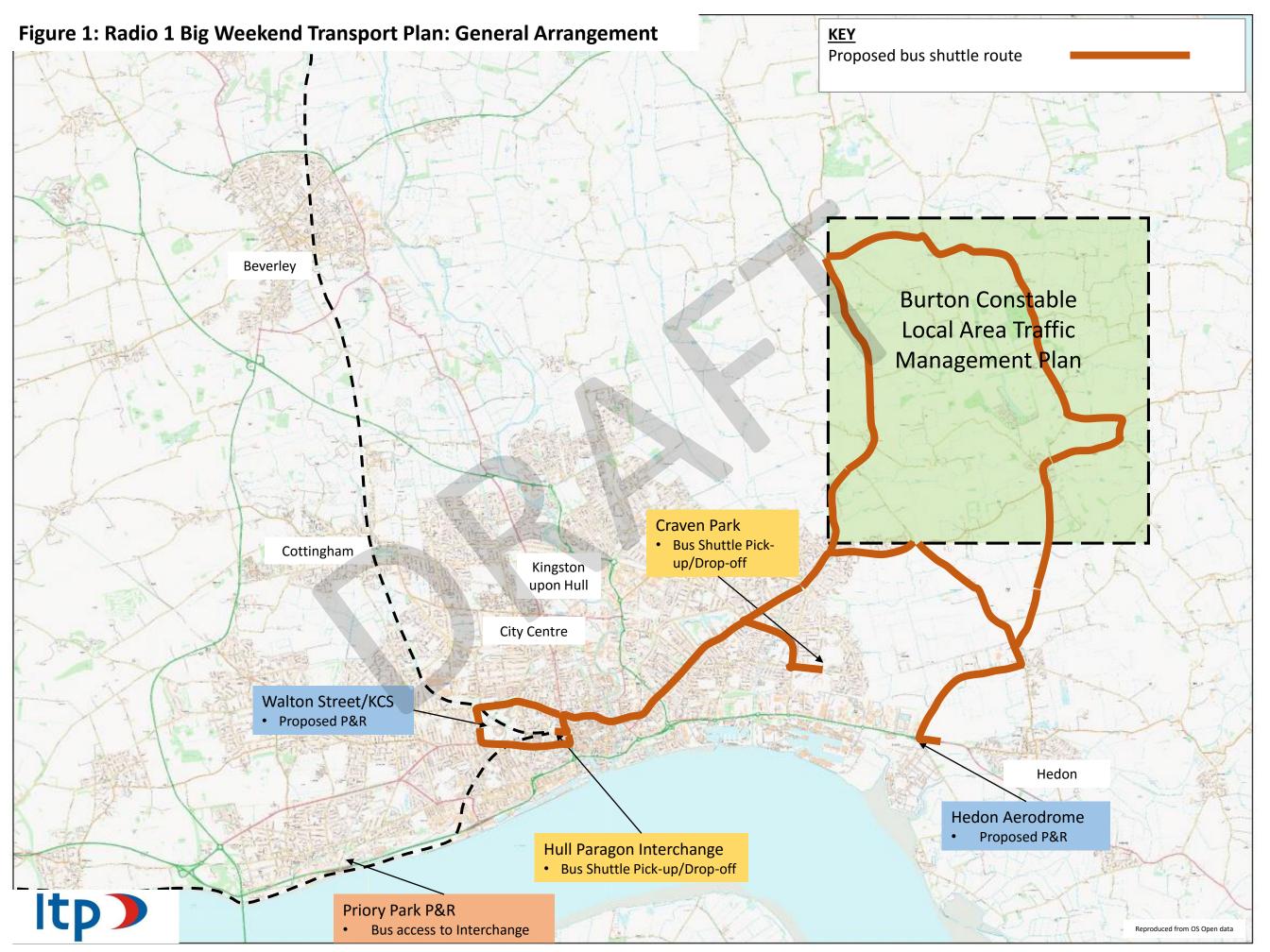
Prepared for Hull 2017 by Local Transport Projects Ltd



## **General Arrangements**

- Figure 1 outlines the key travel arrangements in relation to the event site.
- There is no parking at the event for ticket holders except for Blue Badge holders (with a ticket) and special guests (by invitation).
- It is envisaged that the large proportion of ticket holders will be transported to/from the event by shuttle buses operating from designated pick-up points and temporary Park & Ride facilities.
- Vehicular access to the event will be by authorised vehicles only including:
  - Bus shuttle services operating from Hull Paragon Interchange, Craven Park, Walton Street/KC Stadium (P&R) and Hedon Aerodrome (P&R).
  - Taxis and Private Hire Vehicles who have registered with the event.
  - Blue badge holders (with ticket)
  - Special guests (by invitation)
  - Operational and Production vehicles
  - Artistes vehicles
  - Emergency services vehicles
  - Local Residents (by permit)
- Bus shuttle transport from the event will be facilitated by a temporary bus station located adjacent to the main event area.
- There are no suitable walking or cycling routes to the event and "drop-offs" near to the event need to be discouraged through clear messaging prior to the event and traffic regulation/visible enforcement on the event days.
- A Local Area Traffic Management Plan (LATMP) will be implemented in and around Burton Constable and surrounding villages to manage both access to the event and parking/waiting/stopping activities on surrounding roads.





### **Proposed Shuttle Bus Operations**

It is proposed that Shuttle Bus services will operate from:

- Hull Paragon Interchange (see Figure 2) operating the shuttle service from this location allows and encourages arrivals by rail, local-bus and by foot. In addition the proximity to the City Centre provides an opportunity for ticket holders to park in local car parks for the day with additional parking available at the Priory Park Park & Ride which has services running directly to the interchange. Further arrivals are envisaged through drop-offs adjacent to the Interchange. It is estimated that 10,000 ticket holders will use the Hull Paragon Interchange service. The two-way travel time to the event is 75 minutes.
- **Rail arrangements** Agreement in principal has been reached with Network Rail, Rail Operators, Hull CC and local bus operators regarding the use of Hull rail station and Interchange to facilitate transport to the event including keeping the station/interchange open until post-event shuttle bus operations are complete (est. 01:30). In addition, there is an agreement in principal regarding operating an increased capacity and extended rail service to facilitate ticket holders travelling both north (i.e. Driffield, Bridlington) and west (i.e. Brough, Goole, Doncaster) from Hull.
- Walton Street/KC Stadium P&R (see Figure 3) agreement has been reached with Hull CC/NPS Humber regarding the use of Walton Street over the Big Weekend and KC Stadium have provided agreement in principal regarding using their adjacent stadium car park. Together this facility would provide some 1,700 car parking spaces with the potential to provide for 3,400 ticket holders. The location of the "Pick-up/Drop-off" area is yet to be agreed but the local road network adjacent to and within the stadium provides opportunities to provide a suitable facility. The two-way travel time to the event is 90 minutes.
- Craven Park Stadium (see Figure 4) this "Pick-up/Drop-off" area would facilitate ticket holders travelling from East Hull. Although parking is available on-site it is envisaged that ticket holders would principally travel to the location by foot, local bus or be dropped off at or adjacent to the site. This operation is consistent with how local residents use the stadium when travelling to away matches. The location of the "Pick-up/Drop-off" area is yet to be agreed but the local road network adjacent to and within the stadium provides opportunities to provide a suitable facility. There has been some exploratory dialogue with Saint Richard RC Primary School regarding the use of their grounds to increase potential parking for this shuttle operation. The two-way travel time to the event is 65 minutes.
- Hedon Aerodrome (see Figure 5 & 6) agreement has been reached with NPS Humber and the local farmer who has grazing
  right on the site to use the site over the Big Weekend. The grassed site is approximately 200 acres (80 hectares) and has the
  potential to provide for 8,000 cars equivalent to 16,000 ticket holders. Temporary highway works would be necessary to
  provide an access either from Staithes Lane or the A1033 off–slip (which is an ERYC highway). Advice from EYRC indicates that
  new temporary accesses would require planning permission. The two-way travel time to the event is 60 minutes.
- Previous proposals to operate shuttle services and potentially P&R from Beverley have been discounted due to the limitations of the proposed temporary bus station at Burton Constable to accommodate more than four destinations.
- All estimated travel times include an allowance of 10 minutes boarding, 5 minutes alighting and 10% contingency.



## **Proposed Shuttle Bus Operations**

The numbers of ticket holders, travel distances and estimated travel times for the proposed bus shuttle operations is provided below.

		Hull Interchange	Walton Street/KC Stadium	Craven Park	Hedon Aerodrome	Total
Demand		12,100	3,400	3,000	7,000	25,500
Assumed bus occupancy	70	70	70	70	70	
Estimated shuttle route length (miles)	Out*	13.4	14.5	11.1	12.7	
	In*	10.5	11.5	7.6	6.3	
	Total	23.9	26.0	18.7	19.0	
Estimated bus journey time (Google) (mins)		54	70	45	42	
Estimated loading time (mins)	10	10	10	10	10	
Estimated alighting time (mins)	5	5	5	5	5	
Contingency (10%)	10%	6.9	8.5	6	5.7	
Journey time (mins)**		75.9	93.5	66	62.7	

\* Direction based on "entry phase" operations

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### **Proposed Shuttle Bus Operations - Summary**

#### **Entry Phase**

Outbound J	lourney Summa	ry - Interchar	ıge	
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
1 - 28	28	4	24	96
29 - 56	28	3	24	72
Outbound J	lourney Summa	ry - Hedon P8	ÌR	
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
57 - 84	28	4	19	76
Outbound J	lourney Summa	ry - Craven P	ark	
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
85 - 98	14	4	19	75
Outbound J	lourney Summa	ry - Walton S	t.	
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
99 - 116	18	4	26	104

Operation modelling for entry phase is based on typical anticipated Saturday/Sunday arrival profiles.

Operation modelling for exit phase is based on the anticipated Sunday departures and is considered to represent the heaviest demand profile.

#### **Exit Phase**

Return Journey Summary - I	nterchange			
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
1 - 21;36;37;38;39	25	3	24	72
22	1	6	24	144
23	1	5	24	120
24	1	4	24	96
25-77 (except 36-39)	49	2	24	48
Return Journey Summary - H	ledon P&R			
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
78-81;98-101	8	3	19	57
82	1	6	19	114
83	1	5	19	95
84	1	4	19	76
85 - 117	33	2	19	38
Return Journey Summary - C	raven Park			
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
118;119;128-131	6	3	19	56
120	1	6	19	114
121	1	5	19	95
122	1	4	19	76
123-139 (except 128-131)	13	2	19	38
Return Journey Summary - V	Valton St.			
Bus IDs	No of Buses	Round trips	Trip mileage	Total Mileage per bus
140-160;164;165	23	2	26	52
161	1	6	26	156
162	1	5	26	130
163	1	3	26	78
		1		



### **Proposed Shuttle Bus Operations (Entry Phase)**

#### Radio 1 Big Weekend Hull\_Bus Arrivals-v7

		Γ							Departu	ire point	and arriva	l bay numbe	er					
		Ī			1	2,100 pas	sengers				7,000	) passenger:	5	3,	000	3,400 Walton St-85mins		
					Hull Inter	change - 2	75min rour	ndtrip			Hed	on-65mins		Craven	Park-65			
	А	RRIVAL TIMES	Bay 1	Bay 2	Bay 3	Bay 4	Bay 5	Bay 6	Bay 7	Bay 8	Bay 9	Bay 10	Bay 11	Bay 12	Bay 13	Bay 14 E	Bay 15 Bay 16	
		09:30:00		1	2	3	4	5	6	7	57	58	59 60	85	5 86	99	100	
		09:40:00		8	9	10	11	12	13	14	61	62	63 64	4 87	7 88	101	102	
		09:50:00		15	16	17	18	19	20	21	65	66	67 68	8 89	9 90	103	104	
		10:00:00		22	23	24	25	26	27	28	69	70	71 72	2 9 <sup>,</sup>	1 92	105	106	
		10:10:00		29	30	31	32	33	34	35	73	74	75 70	6 93	3 94	107	108	
		10:20:00		36	37	38	39	40	41	42	77	78	79 <u>8</u>	95	5 <u>96</u>	109	110	
		10:30:00		43	44	45	46	47	48	49	81	82	83 8 <sup>,</sup>	4 97	7 98	111	112	
		10:40:00		50	51	52	53	54	55	56	57	58	59 60	S 85	5 86	113	114	
		10:50:00		1	2	3	4	5	6	7	61	62	63 64	4 87	7 88	115	116	
gates open	ity	11:00:00		8	9	10	11	12	13	14	65	66	67 68	8 89	9 90	99	<mark>100</mark>	
	capacity	11:10:00		15	16	17	18	19	20	21	69	70	71 72	2 9 <sup>.</sup>	1 92	101	102	
	85% ci	11:20:00		22	23	24	25	26	27	28	73	74	75 70	6 93	3 94	103	104	
	80	11:30:00		29	30	31	32	33	34	35	77	78	79 80	95	5 96	105	<mark>106</mark>	
		11:40:00		36	37	38	39	40	41	42	81	82	83 84	4 97	7 98	107	<mark>108</mark>	
		11:50:00		43	44	45	46	47	48	<mark>49</mark>	57	58	59 60	85	5 86	109	110	
stages open		12:00:00		50	51	52	53	54	55	<mark>56</mark>	61	62	63 64	4 87	7 88	111	112	
		12:10:00		1	2	3	4	5	6	7	65	66	67 68	8 89	9 90	113	114	
		12:20:00		8	9	10	11	12	13	14	69	70	71 72	2 9 <sup>.</sup>	1 92	115	116	
		12:30:00		15	16	17	18	19	20	21	73	74	75 70	6 93	3 94	99	100	
		12:40:00		22	23	24	25	26	27	28	77	78	79 80	95	5 96	101	102	
		12:50:00		29	30	31	32	33	34	35	81	82	83 84	4 97	7 98	103	104	
		13:00:00		36	37	38	39	40	41	42	57	58	59 60	D 85	5 86	105	106	
		13:10:00		43	44	45	46	47	48	49	61	62	63 64	4 87	7 88	107	108	
	ity	13:20:00		50	51	52	53	54	55	56	65	66	67 68	8 89	9 90	109	110	
	15% capacity	13:30:00		1	2	3	4	5	6	7	69	70	71 72	2 9 <sup>.</sup>	1 92	111	112	
	5% Cč	13:40:00		8	9	10	11	12	13	14	73	74	75 70	6 93	3 94	113	114	
	1	13:50:00		15	16	17	18	19	20	21	77	78	79 80	95	5 96	115	116	
		14:00:00		22	23	24	25	26	27	28	81	82	83 84	4 97	7 98			



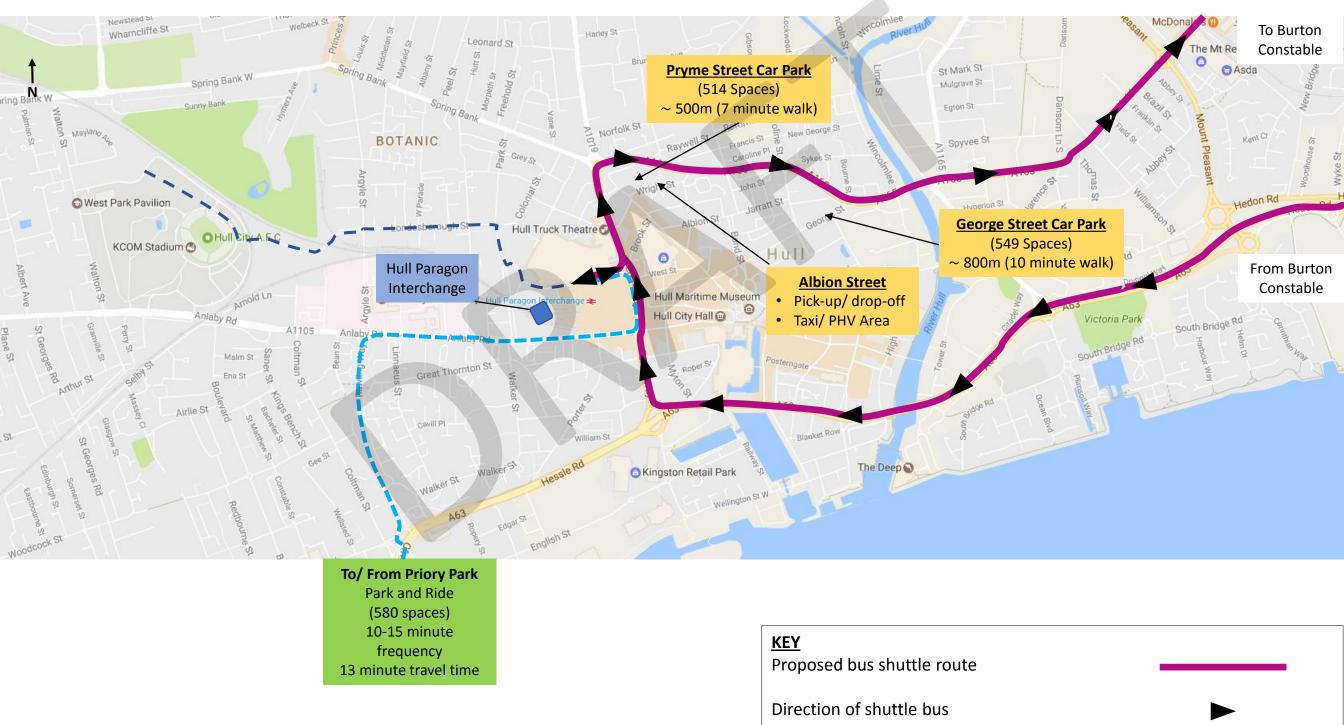
### **Proposed Shuttle Bus Operations (Exit Phase)**

#### Radio 1 Big Weekend Hull\_Bus Departures-v7

				Destination and bay number														
			1		12,100 pa	assengers -	24 miles rou	nd trip			7,000 p	assengers - 1	9 miles	3000 - 19	9 miles	3400 - 26 miles		
				Hull Interchange - 75min roundtrip							F	ledon-65mins		Craven P	ark-65	Walton St-85mins		
			F	Bay 1 Bay 2		Bay 4	Bay 5	Bay 6	Bay 2	,	Bay 8 Bay 9	Bay 10						y 16
		1	14:00:00	22	24,5	249 .	2490	249			82	24, 10		120		161		,
	hourly		15:00:00	23							83			121		162		
	ב	1	16:00:00	22							82			120		161		
		1	17:00:00	23							83			121		162		
	rice	1	17:30:00	22							82			120		161		
	30 mins service	1	18:00:00	24							84			122		163		
	min	1	18:30:00	23							83			121		162		
	30	1	19:00:00	22							82			120		161		
		1	19:30:00	24							84			122		163		
	rvice		20:00:00	36							98			128		162		
	mins service		20:20:00	37							99			129		161		
	20 mir		20:40:00	38							100			130		164		
	2		21:00:00	39							101			131		165		
Stage 2 closes			1:18:00	1	2	3	4	5	6	7	78	79		31 118	119		141	142
			21:25:00	8	9	10	11	12	13	14	82	83		35 120	121		144	145
			21:32:00	15	16	17	18	19 26	20	21	86	87		39 122 124	123		147	148
			21:39:00 21:46:00	22 29	23 30	24 31	25 32	26 33	27 34	28 35	90 94	91 95		93 124 97 126	125 127		150 153	151 154
			21:53:00	36	30 37	38	32 39	33 40	54 41	42	94 98	95 99	100 1		127		155	154
main stage closes			2:00:00	43	44	45	46	47	48	42	102	103		05 130	131		159	160
main stage closes			22:07:00	50	51	52	53	54	55	56	102	107		09 132	133		162	163
			22:14:00	57	58	59	60	61	62	63	110	111	112 1		135		165	166
			22:21:00	64	65	66	67	68	69	70	114	115	116 1		137		168	169
		2	22:28:00	71	72	73	74	75	76	77	78	79	80	<mark>31</mark> 138	139	170	171	172
		2	22:35:00	1	2	3	4	5	6	7	82	83	84	35 118	119	173	174	175
	vice	2	22:42:00	8	9	10	11	12	13	14	86	87	88	39 120	121			
	full service	2	22:49:00	15	16	17	18	19	20	21	90	91	92	93 122	123	140	141	142
	ţ	parts	22:56:00	22	23	24	25	26	27	28	94	95	96	97 124	125	143	144	145
		ې de	23:03:00	29	30	31	32	33	34	35	98	99	100 1	01 126	127	146	147	148
		pa	23:10:00	36	37	38	39	40	41	42	102	103		05 128	129		150	151
		%	23:17:00	43	44	45	46	47	48	49	106	107		09 130	131		153	154
		_	23:24:00	50	51	52	53	54	55	56	110	111		13 132	133		156	157
			23:31:00	57	58	59	60 (7	61	62	63 70	114	115		17 134	135		159	160
			23:38:00	64	65 72	66 73	67	68 75	69 76	70 77	102	103		05 136	137			
			23:45:00 23:52:00	71 1	72 2	73 3	74 4	75 5	76 6	77	106 110	107 111		09 138 13 118	139 119			
			23:52:00	8	2 9	3 10	4 11	э 12	o 13	7 14	110 114	111		13 118 17	115			
			0:06:00	° 15	9 16	10	18	12	20	21	78	79		31				
		L L	0.00:00	15	10	17	10	17	20	21	/0	17	00			I		

#### Figure 2: Hull Paragon Interchange Shuttle Bus Operation

Estimated ticket holders using facility: 12,100 Two-way journey time to event: 75 minutes

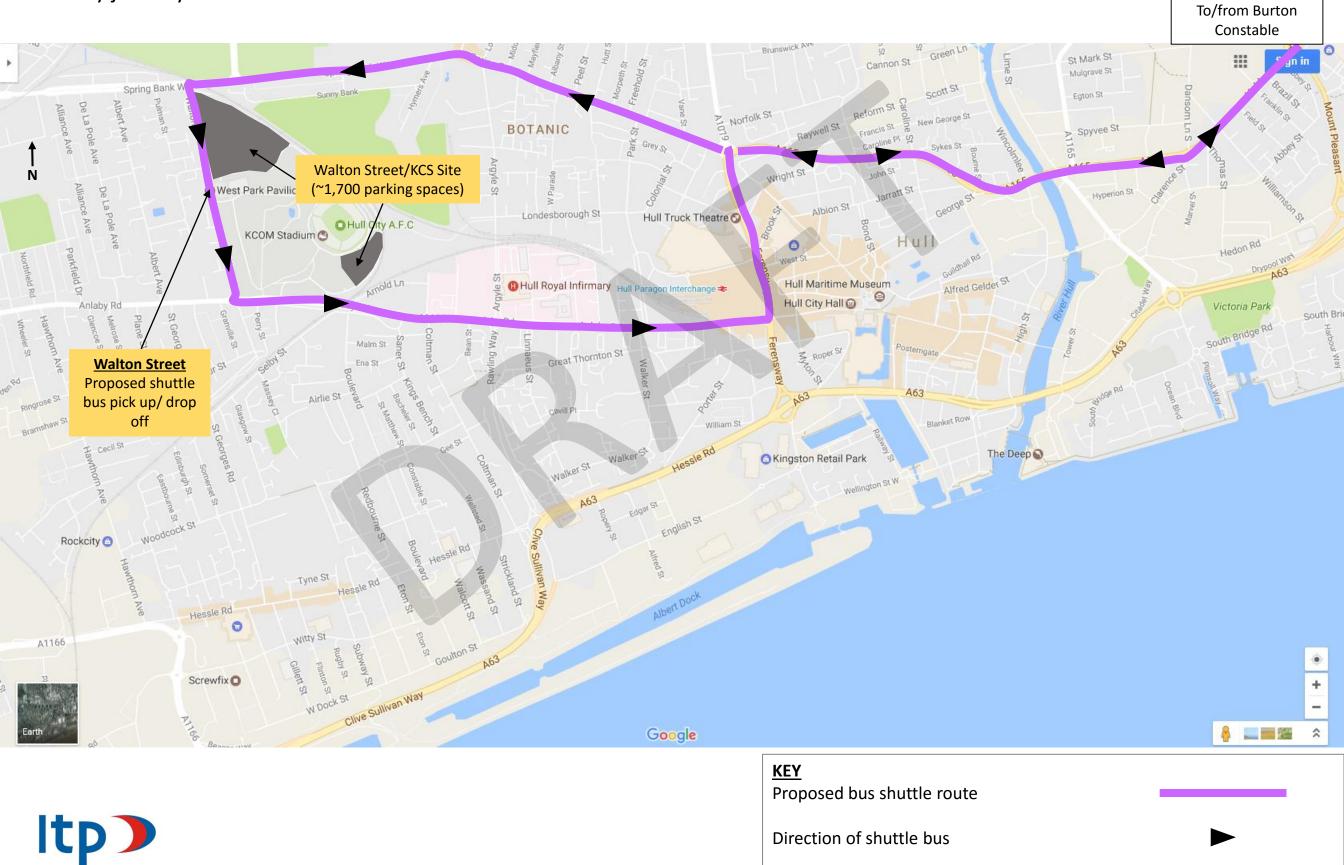


Itp)

Priory Park Park & Ride Route (existing)

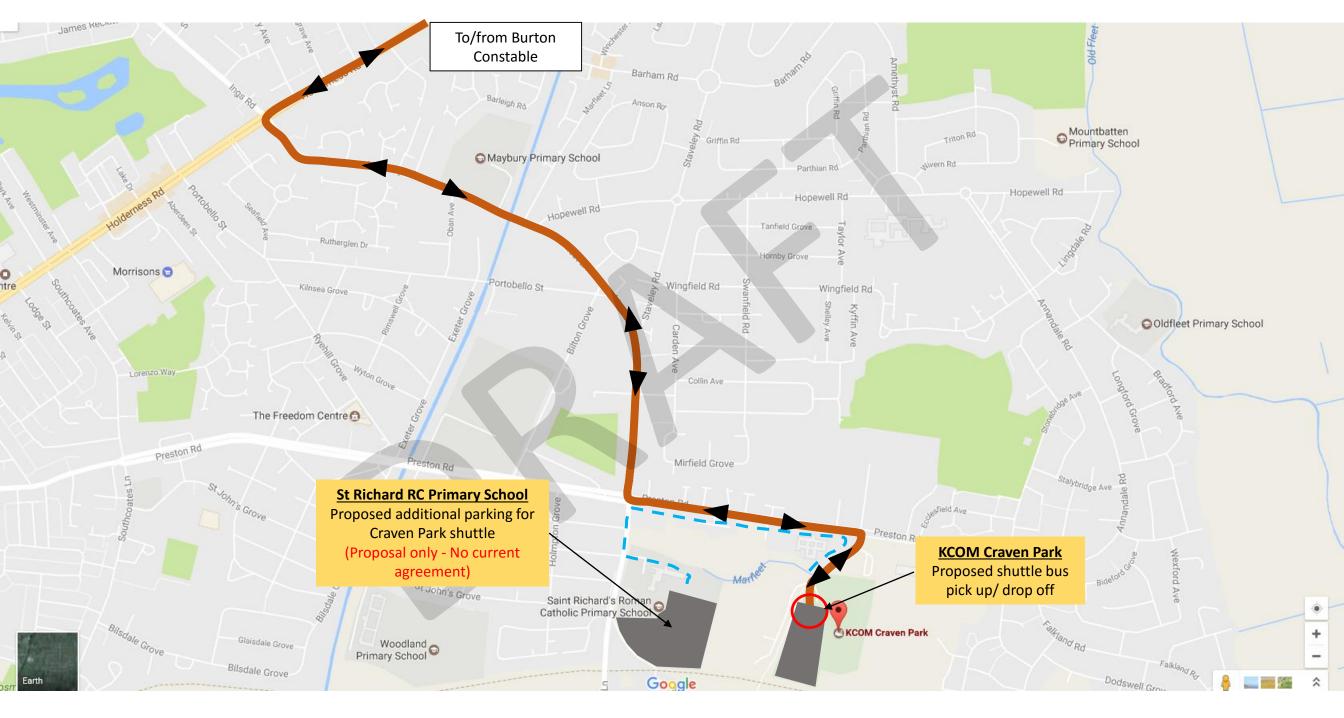
#### Figure 3: Proposed Park & Ride, Walton Street/KC Stadium, Hull

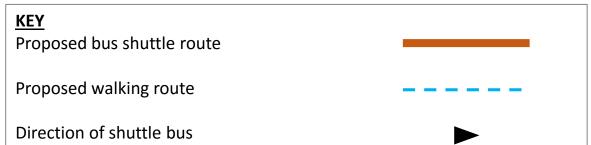
#### Estimated ticket holders using facility: 3,400 Two-way journey time to event: 90 minutes



#### Figure 4: Craven Park Shuttle Bus Operation, Hull

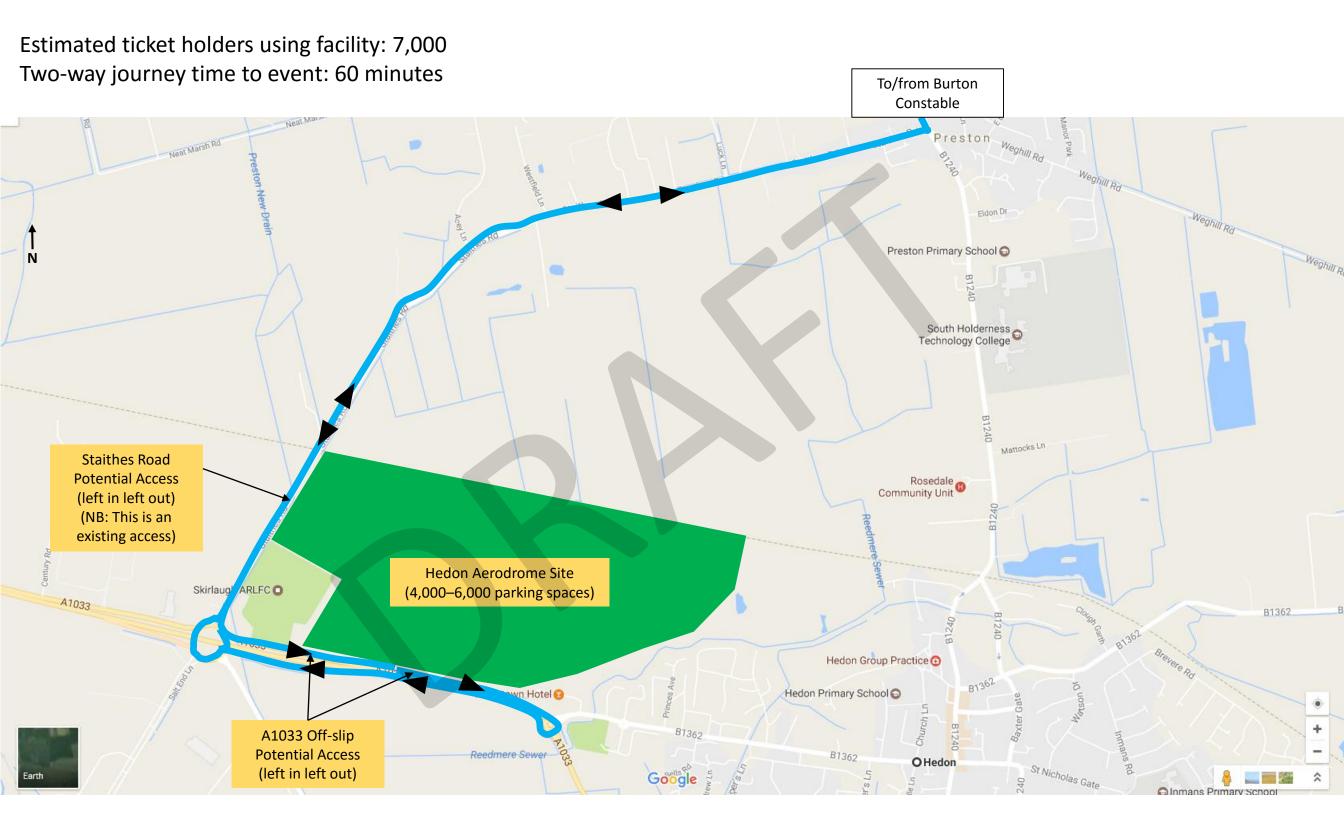
#### Estimated ticket holders using facility: 3,000 Two-way journey time to event: 65 minutes







#### Figure 5: Proposed Park & Ride, Hedon Aerodrome Site



 KEY

 Proposed bus shuttle route

 Direction of shuttle bus



#### **Provisional access locations**

Proposed creation of 2 No. temporary accesses into Hedon Aerodrome Site to facilitate transport operations for Radio 1 Big Weekend on Saturday 27<sup>th</sup> May and Sunday 28<sup>th</sup> May 2017.

It is anticipated that, over the weekend, the P&R site will be used by 3,000 - 4,000 vehicles on each day of the event requiring some 160 individual shuttle bus movements.

The accesses will operate left in/left out.

It is likely that the accesses will be required for 15-20 days to allow creation of the temporary Park & Ride site, operations over the Big Weekend event and dismantling/reinstatement of the area following the event.

The temporary accesses would require:

- Removal of existing hedges in the location of the proposed accesses.
- Dropping of kerbs
- Provision of a temporary road-way from A1033 offslip road into Aerodrome site the construction of which is to be determined
- Temporary traffic management works would require







### **Proposed Local Area Traffic Management Plan (LATMP)**

Figure 7 illustrates the general arrangement of the LATMP at the Burton Constable event site that includes the following elements:

#### Authorised vehicle route

- Access to the event will be principally via the authorised vehicle route that runs north to south through the site with an entry
  point on the A165 south of Skirlaugh and an exit point on the B1238 east of Sproatley. This routing provides the best
  arrangement to accommodate vehicle checking during the "entry phase" and reduces the impact of heavy and potentially
  queuing traffic in Sproatley on the Saturday and Sunday morning. A disadvantage of this direction of operation is that it
  introduces a cross-over movement for buses using the temporary bus station at the event.
- This route will operate in a north to south direction at all times during the event with the exception of the exit phase when it
  will operate south to north as shown in Figure 8. The switch to south-north will take place at 14:30 and remain in operation
  until the completion of the "exit phase" at around mid-night. The reason for this switch in direction is to remove the bus crossover movement at the temporary bus station that will improve the performance and efficiency of the "exit phase" bus
  operation.
- The operation of the switch over will need to be reflected in signing proposals, communication strategy and information issued to operational/production/artiste traffic.
- The section of the authorised vehicle route between the A165 and New Ellerby will have two-way operation to support access for local residents.
- The remainder of the route between will operate one-way as described above. This section of the route between New Ellerby and B1238 will be closed to all traffic with the exception of authorised vehicles including local residents. This closure will be in place for the duration of the event and also potentially during both the Build and Break periods prior to and following the event.
- The road closure will require a Temporary Traffic Regulation Order (TTRO).

#### Vehicle check area and un-authorised vehicle exit route

- This will operate immediately south of New Ellerby and function to identify and re-direct un-authorised vehicles attempting to
  enter the event. It is envisaged that this would largely consist of ticket holders looking to be dropped off at or close to the
  event.
- Where un-authorised vehicles are identified they will be re-directed away from the site via the designated exit route back to the A165 via Old Ellerby and Coniston.

#### **Control Points**

Marshalled control points are proposed at each potential entry/exit point to the event and effected local roads. The control
points are principally provided to prevent access by un-authorised vehicles whilst allowing access for local residents who have
been provided with an access permit.



# Proposed Local Area Traffic Management Plan (LATMP) continued...

#### Temporary Bus Station and Taxi/PHV area

- The temporary bus station is located adjacent to the authorised vehicle route at Burton Constable Hall and will facilitate bus shuttle operations at the event. The design of the temporary bus station is under development.
- A Taxi/PHV area will be located immediately in front of the temporary bus station to facilitate both Taxi/PHV drop-off and pick-ups at the event.

#### **Production Route**

- During the event, production traffic will enter the event enclosure via an anti-clockwise route via Jackey Lane and a temporary roadway.
- During the Build and Break phase of the event this production/operational route will operate in the opposite (clockwise) direction.

#### **Local Resident Access**

- Local residents within the area of the LATMP will be invited, prior to the event, to obtain an access permit to allow them to use the identified local access routes including the authorised vehicle route.
- Access to the local roads will be controlled by marshals at the defined control points.

#### **Blue Badge Holder and Special Guest Route**

• The proposed access for Blue Badge Holder and Special Guests is via Park Road, Sproatly and the existing access to the Burton Constable Camping and Caravan site. This remains subject to ERYC agreement.

#### Clearway

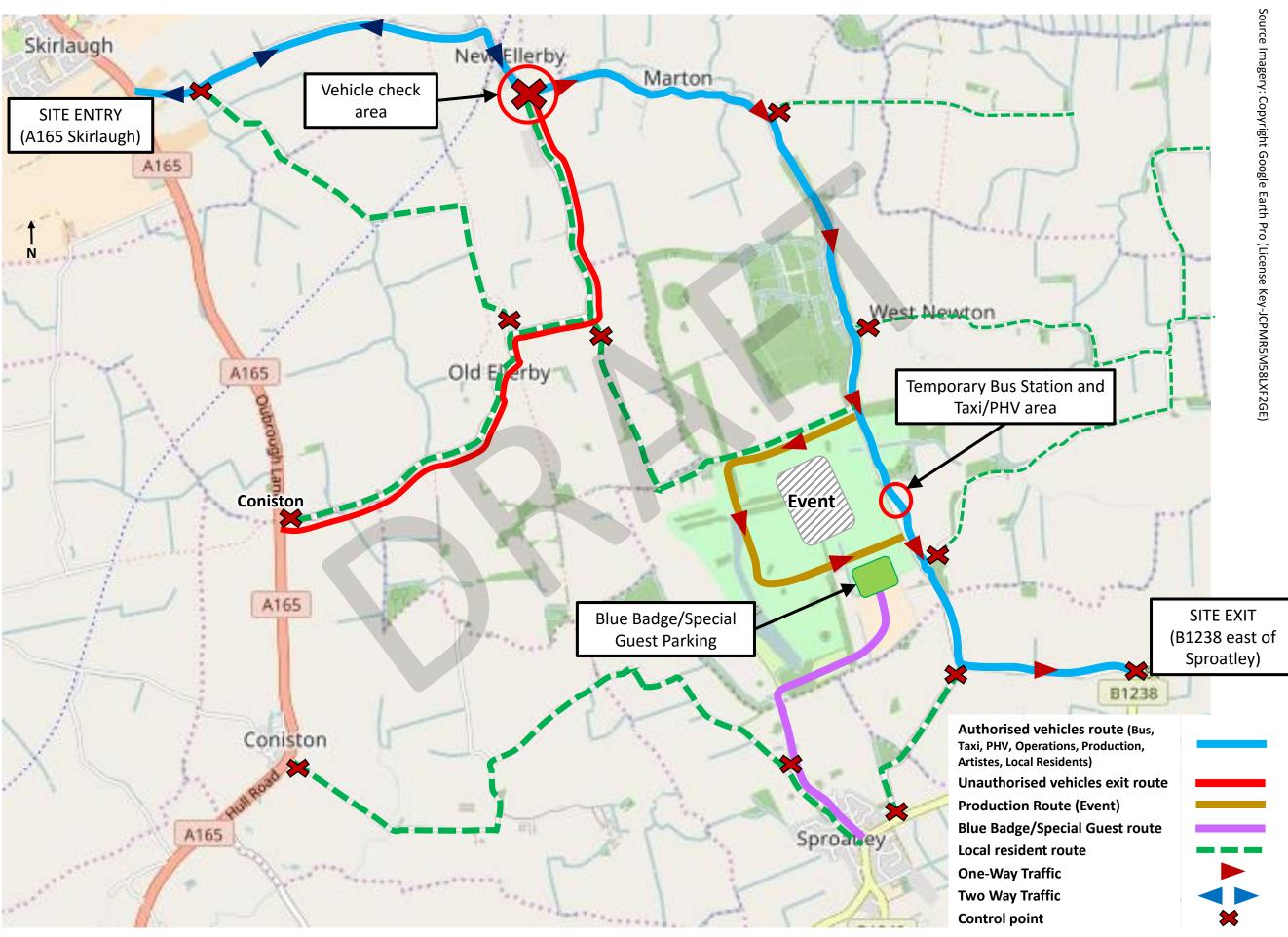
• **Figure 8** identifies the extents of the proposed No Stopping clearway order to be implemented over the duration of the event. The clearway area extends for some 4-5km from the event in order to deter ticket holders from leaving their cars by the roadside and walking to the event. In order to maintain access to local amenities within Sproatley it is proposed to provide some areas of limited parking adjacent to local shops and public houses.

#### Temporary Traffic Regulation Orders (TTRO)

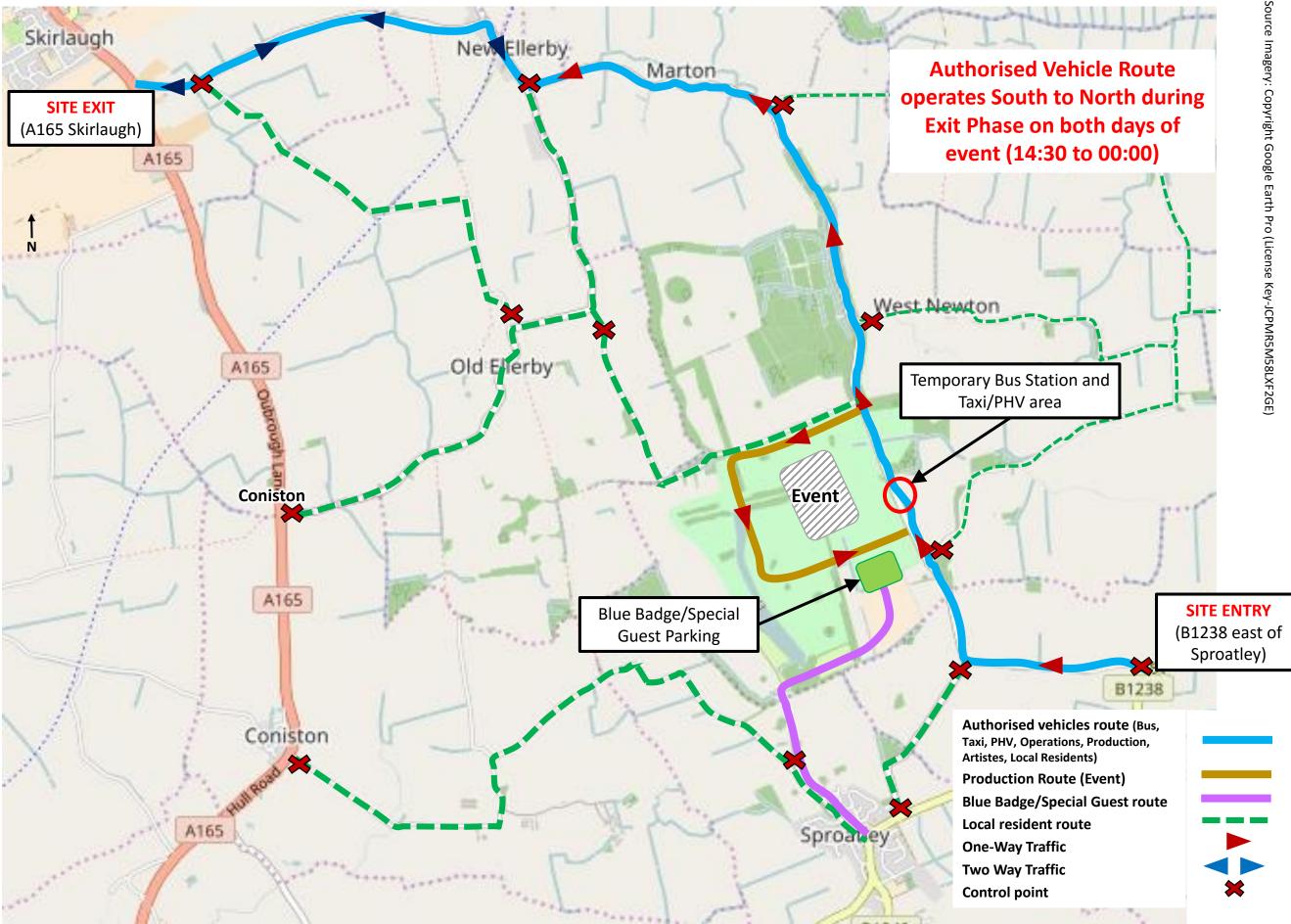
- A TTRO will be required to facilitate the road closure for the authorised vehicle route between New Ellerby and the B1238 east of Sproatley. It is likely that this TTRO will be required to facilitate part of the build and break phases prior to and following the event. The exact duration of the order is still to be determined.
- A TTRO will be required to facilitate the No Stopping Clearway order etc.. as indicated in **Figure 9**. This TTRO will operate on the days of the event only.
- Both these TTROs are in the East Riding of Yorkshire Council area.



#### Figure 7: Burton Constable Local Area Traffic Management Plan : General Arrangement



#### Figure 8: Burton Constable Local Area Traffic Management Plan : Exit Phase



#### Figure 9: LATMP : Extents of proposed temporary Clearway order



### **Other traffic and transport matters**

Proposals to address the following matters are still under development:

- **Drop-offs** at the event are currently not provided for and any driver attempting to dropoff/pick-up a ticket holder via the authorised vehicle route will be directed away from the site and towards the Hedon Aerodrome P&R from where they can purchase a two-way shuttle bus ticket. This will require a ticket office being provided at the Hedon Aerodrome site.
- Walking to the event is not being promoted due to the large number of authorised vehicles using the main access to the event. Prior public information and the proposed clearway order will go someway to deterring ticket holders from either walking or being dropped off and walking to the event. However, despite these mitigations it is still likely that walking will be attempted by some ticket holders in which case it is proposed that a "sweeper" bus service is operated along the authorised vehicle route to pick up walkers and transport them safely to the event. Once at the event a facility will be available for them to either purchase a shuttle bus ticket or take a taxi/PHV.
- **Cycling** to the event is not being promoted due to the large number of authorised vehicles using the main access to the event. It is not envisaged that there will be a large number of ticket holders attempting to travel by cycle. Where this does occur they will be permitted to use the authorised vehicle route in the correct direction of travel. Cycle parking at the event will not be provided and cyclists will be advised that any cycles brought onto the site will be wholly at the cycle owners risk.
- **Taxis/PHVs** a taxi/PHV area will be provided at the site to facilitate drop-offs and potential pick-ups. The facility will not operate as a hackney carriage rank and will be available for both taxi and PHV usage. It is proposed that a fixed tariff for taxi/PHV travel to the event be agreed prior to the event although this is subject to agreement with. A taxi/PHV drop-off location is proposed in the Albion Street car park in Hull to facilitate taxi/PHV movements during the event exit phase on both days.
- Local Ticket holders there is potential that residents of local villages (e.g Sproatley, Marton, New Ellerby) will obtain tickets to the event and it is considered impractical for these residents to travel to the event by shuttle bus. To help facilitate these local movements it is proposed to provide a local pick-up service at the start and finish of the event.

