Subject Transport Connectivity and Design

Project Snow Hill Growth Strategy

Project No. B2309015
Prepared by Tim Mitchell

Location Birmingham **Date/Time** 15th June 2018

Participants Neil Davies, Phil Edwards, David Harris, Tim Mitchell, Nick Secker, Marlene Slater

Copies to All attendees, AC, LC, Laura Li Apologies AC

Notes		Action
2	Matters Arising / Strategic Guidance	
	Included in items below.	
3	Options Appraisal Report	
	 OAR to be updated to reflect CAZ proposals which were to be published on 18/6/18. Otherwise apart from minor comments from TM, OAR was felt to be nearly ready. 	NS/ND
4	Rescoping	
	Rescoping note:	
	 Rescoping note to be updated to reflect CAZ proposals which were to be published on 18/6/18 	NS/ND
	The Pell Frischmann/CAZ bus lanes work was being taken account of	
	Geographic scope was to take in Dartmouth Circus to Bristol St	
	Modelling:	
	Agreed approach was: Prism to be licensed to BCC for BCC to licence to Jacobs for use on this commission only	
	• AC to check T&Cs for PRISM contract and advise KH of BCC approval, for Jacobs to use PRISM in their offices. Jacobs to clarify with Rand(?) whether assistance required or not.	AC NS/ND
	• Jacobs to produce a more detailed note modelling approach including proposed model runs/assumptions, costs and programme (modelling to be complete by august 18).	NS/ND
	Single future year of 2026 to be used. Up to 4 runs to be allowed for	
	Jacobs to check with Laura Li whether new Saturn version would be ready for this July	NS/ND
5	Note on Impacts of A38 Tunnels Closure/A38 Interim Options Plans	
	Impacts Note:	
	Jacobs to update the tunnels closure impacts note to propose initial suggestions for improvements (junction improvements and PT strategy) to BCC and arrange a workshop for prioritisation of these.	NS/ND

Meeting Minutes

Transport Connectivity and Design 15th June 2018

Notes		Action
	note – we will need to work out how to involve TfWM in this at technical level particularly the latter category.	
	BCC to give a steer on policy interventions e.g. demand management	PE/DIH
	A38 Interim Options Plans:	
	These options had been discussed with Mark Gamble, DIH and TM on 13/6/18 but no others to date. MG was to discuss within Planning	
	Option 1 doesn't deal with severance	
	Option 2 offered a bigger land development gain (especially for the Churches as landowners) but may affect the amenity (being able to access places) more	
	There was a desire to prevent the A38 remaining as a through route to general traffic	
	Want to prevent rat-running through Sandpits and here	
	Jacobs to assume for Saturn modelling purposes: 1 lane each way for tunnel and 1 lane each way for surface route	NS/ND
	Jacobs to develop proposals further looking at phasing as part of the wider snow hill strategy	NS/ND
6	Coordination with other Workstreams/Next Steps/Timescales	
	Reporting of Jacobs work proposed preferred options to Steering Group would be September 2018	
	Jacobs had met Network Rail regarding the Snow Hill station design and local transport access:	
	 Servicing was 'probably' going to be via Livery St though it was uncertain whether north or south end 	
	 Cycle parking was intended to be provided on the 'high line' proposed new bridge link over the A38 	
	 NR to clarify how many spaces needed for station staff parking under the station arches 	
	 Post meeting note: NR assuming taxis use Livery St moved from Colmore Row? 	
7	AOB	
	No items raised.	

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