Cit	y of Lond	don: Projects Pr	ocedure Corporate	Risks Register			_				_			_						=			
		Project Name:	Musuem of London gyratory					PM's overall risk rating:	Medium		CRP requested this gateway				Average nitigated risk	(10.0			Open Risks		4	
U	Jnique pr	roject identifier	11377					l estimated cost (exc risk):	£ 17,000,000		Total CRP used to date		Average mitigated risk score			6.8			Closed Risks		0		
Gen	neral risk clo	assification									Mitigation actions								Ownershi	o & Action			
Risk ID	: Gateway	Category	Description of the Risk	Risk Impact Description	Likelihood Classification n pre- mitigation	Impact Classificatio n pre- mitigation	Risk score	Costed impact pre- mitigation (£)	Costed Risk Provision requested Y/N	n Confidence in the estimation	Mitigating actions	Mitigation cost (£)	Likelihood Classification on post- mitigation	ti Classifica ion post-	mitigation (£)	Post- Mitiga tion risk score		Use of CRP	Date raised	Named Departmental Risk Manager/ Coordinator	Risk owner (Named Officer or External Party)	Date Closed OR/ Realised & moved to	Comment(s)
RI	5	(1) Compliance/Req ulatory	Successful challenge to a permanent traffic order	Challenge on procedural or other grounds relating to the traffic order	Possible	Major	12	0.00	N		Ensure that best practice is followed to mitigate against a successful challenge.	£0.0	0 Possible	Serious	£0.0(o 6	£0.00		23/03/21	Leah Coburn	George Wright		Robust and extensive engagement will take place during scheme development. Initial discussions with develop indicate they share the project ambitions. However, recent successful legal challenges mean the risk of challenge remains possible.
R2	5	(1) Compliance/Requiatory	Delays to TfL approving the TMAN for the permanent traffic order	There may be delays to the TMAN approval if TfL have any concerns relating to the impact of a permanent scheme on the network	/ Possible	Major	12	£0.00	N		Regular and ongoing liaisor with TfL teams	£0.0	0 Possible	Serious	£0.00	6	£0.00		23/03/21	Leah Coburn	George Wright		In theory TfL have 28 days to approve or reject a TMAN but is the extensive preliminary engagement with TfL teams the is crucial to its approval.
R3	5	(8) Technology	Additional data and monitoring is required	Post COVID, traffic flows have changed significantly. Stakeholders and Members may want more data to prove the impacts of the scheme	Likely	Minor	4	£0.00	N		Interrogate the data already collected or programmed as far as possible to draw reasonable conclusions		0 Possible	Minor	£0.00	3	£0.00		23/03/21	Leah Cobum	George Wright		The data currently held is robus and adjustments for COVID could be made to reflect curre conditions. However, it is possible that TfL will require updated traffic survey data.
	5	(2) Financial	Capital funding for construction is not yet in place	The project cannot proceed to until capital funding is secured	Possible	Major	12	£0.00	N		The purpose of the next phase of the project is to work with the two development sites in the project area to establish the scope and financial contribution of the respective \$278 agreements. Work will also take place to assess the feasibility of an internal copfiel bid.	£0.0	0 Possible	Major		12	£0.00		23/03/21	Leah Coburn	George Wright		Both developers share the project's ambitions for the area and can contribute via s278 agreements. Internally, the project was ranked first in the 2019 DBE project prioritisation exercise.