Appendix 2

Project nam	e: All Change at	Bank								
Jnique project identifier	: 11401									
Total est cost (exc ris	k) £									
M's overall risk rating	Medium			Minor impact	Corporate Risk N Serious impact	Matrix score tab.	Extreme impact			
g risk pre-mitigation	6.3	Likely								
g risk post-mitigation		Possible	,	4	8	16	32			
• •	4.7	Unlikely		3	6	12	24			
ed risks (open)	0			2	4	8	16			
mber risks (open)	9	Rare		1	2	4	8			
een risks (open)	2									
sted risks identified (A	II)	£0.00	0%	Costed risk as %	of total estimat	ed cost of proje	ct			
osted risk pre-mitigation	ı (open)	£0.00	0%	" "						
osted risk post-mitigation	n (open)	£0.00	0%	" "						
osted Risk Provision rec		£0.00	0%	CRP as % of total	al estimated cos	t of project	of project			
		Number of Ones	Ave	Costed impact	Red	Ambor	Croon			
		Number of Open Risks	Avg Score	Costed Impact	Reu	Amber	Green			
(1) Compliance	e/Regulatory	1	12.0	£0.00	0	1	0			
(2) Financial		0	0.0	£0.00	0	0	0			
(3) Reputation	I/Dt l- i	3	5.3	£0.00	0	2	1			
(4) Contractua	•	3	6.7	£0.00	0	3	0			
(5) H&S/Wellb (6) Safeguardi	-	0	0.0	£0.00	0	0	0			
(6) Saleguardi (7) Innovation	ng	0	0.0	£0.00 £0.00	0	0	0			
(8) Technology	ı	0	0.0	£0.00	0	0	0			
(9) Environme		2	6.0	£0.00	0	2	0			
(10) Physical	itai	2	4.5	£0.00	0	1	1			
(10)1119000			4.0	20.00	<u> </u>	· ·				
				Extreme	Major	Serious	Minor			
Issues (open)	0	Open	Issues	0	0	0	0			
All Issues	0	All	Issues	0	0	0	0			
Cost to resolve a	all issues]	T. (.) 005						
	npletion)	£0.00		Total CRP u	sed to date	£0.00				

	P	roject Name:	All Change at Bo	ank]	PM's overall risk rating:	Medium		CRP requested this gateway			Unm	Average itigated risk			6.3		1	Open Risks	11	
Ur	ique pro	ject identifier:	11401				Total	estimated cost (exc risk):			Total CRP used to date	£	-	-	e mitigated risk score			4.7		'	Closed Risks	2	
	ral risk class Gateway		Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre-	Impact Classification	Risk score	Costed impact premitigation (£)	Costed Risk Provision requested Y/N	Confidence in the estimation	Mitigation actions Mitigating actions	Mitigation cost (£)	Likelihood Classificat on post-	i Classificat	Costed impact post-mitigation (£)	Mitiga		Use of CRP	Ownership Date raised	& Action Named Departmenta Risk	Risk owner (Named Officer or	Date Closed OR/	Comment(s)
21	3	(3) Reputation	Known Infrastructure difficulties of the junction make it difficult to transform the space as people imagine therefore stakeholder relationships may be more difficult to manage	Lower quality of end product	Possible	Serious	6	€0.00	N		Set expectations at the earliest stage possible where it is discovered that there are major physical constraints	£0.00) Possible	Serious	£0.03	6	£0.00			Leah Coburn	NW/GH/BB	A - H J A	
?2	3	nership	London Buses do not allocate sufficient resource to the project to advise on re- routing and scenario testing.	Delay to programme - see comments	Possible	Serious	6	£0.00	N		Engage early with TfL regarding a bus representative to advise on optioneering, if no progress is made, escalate to director / executive level	£0.00) Unlikely	Serious	£0.00	4	£0.00			Leah Coburn	JA/NW/GH		ITL Buses have been working well within the officer group to date and provided very helpful input. The aim is to continue with this working relationship.
33	3	(3) Reputation	Committee Members think that the outline options presented in the April 2019 progress report are not ambitious enough	Delay to programme / reputational risk	Possible	Minor	3	£0.00	N		Ensure linkage between the Jan/Feb issues report wherein members (in their majority) selected 'option 2' as the preferred direction of travel and were instructed of the potential implications of attempting to deliver 'option 1' within the available timeframe	£0.0£) Unlikely	Minor	£0.00	2	£0.00			Leah Coburn	JA/GH	01/05/2020	Would likely be a minor impact in terms of programme length
₹4	3		Committee Members think that the outline options presented in the April 2019 progress report are too ambitious	Delay to programme / reputational risk	Possible	Minor	3	£0.00	N		Ensure linkage between the Jan/Feb issues report wherein members (in their majority) selected 'option 2' as the preferred direction of travel and were instructed of the potential implications of attempting to deliver 'option 1' within the avoilable timeframe	£0.00) Unlikely	Minor	£0.00	2	£0.00			Leah Coburn	JA/GH	01/05/2020	Would likely be a minor impact in terms of programme length
25	3	(4) Contractual/Part nership	Key stakeholder(s) do not endorse design options at feasibility stage, with regards to access for servicing or building users	Delay to programme	Possible	Serious	6	£0.00	N		Ensure that Stakeholder Working Group is suitably chaired and that key stakeholders are aware of their remit within the project structure. Ensure from the outset that stakeholders can commit resources of appropriate seniority.	£0.00) Unlikely	Serious	£0.00	4	£0.00			Leah Coburn	JA/GH/External		Could impact on the ability to progress otherwise feasible options. Local Staekholder work will be udndertaken before G4
₹6	3	nership	TfL restructure may mean that no dedicated scheme sponsor / resource can be allocated to represent TfL at project board		Likely	Serious	8	20.00	N		Officers will seek to establish an appropriate contact at the project level, however a political level contact for the scheme should be established as soon as possible.	£0.00) Likely	Serious	£0.00	8	£0.00			Leah Coburn	JA/GH/LC/ZK		So far this has not been a problem, but will be a greater risk as we narrow down the options and operating scenarios.
27	3		There is a potential that the completed scheme could impact negatively on some of the protected characteristics under the equalities act.	Reputational impact	Rare	Serious	2	£0.00	N		Meetings with representative groups have been conducted already. A range of groups are included as consultees within the project governance structure. An equalifies plan has been included in the project initiation document.	£0.0£) Rare	Serious	£0.00	2	£0.00			Leah Coburn	JA / GH		Would impact on the ability to deliver the magnitude of change that Members and the public are expecting to see if not managed well to design out identified issues.
88	3	(9) Environmental	Requirement to keep the ability for resilience/flexibility through the area in traffic terms, restricts the options that can be developed.	Impact to project scope	Possible	serious	6	£0.00	N		Seek to ensure that an appropriate level of resilience is maintained on the arms of Bank Junction which remain operational. On closed arms, close working with the network management team can deliver resilience.	£0.0£) Unlikely	Serious	£0.00	4	£0.00			Leah Coburn	JA/GH/MR		This could mean extension of the project boundary outside of the presented area and is likely to result in increased cost
89	3	(9) Environmental	The need to extend the scope of the project to include othe junctions to fulfil the desired space reallocation and suitable traffic movements, increases the cost of the project.		Possible	Serious	6	£0.00	N		Seek to ensure that the area for potential change is clearly defined from the outset and any scope creep is necessary only for the delivery of the project.	£0.00) Possible	Serious	£0.00	6	£0.00			Leah Coburn	JA/GH/LC		
210	3	(10) Physical	Accessibility and/ or security concerns could lead to project changes which may reduce the optimum reprioritisation of space and/or cost	Changes to the project's design and scope may be required if accessibility/ security concerns are raised	Possible	Minor	3	20.00	N		Regular reviews of designs with specialist groups and internal contacts	£0.00) Unlikel	y Minor	. £0.00	2	£0.00		11/11/2019	Leah Coburn	NW		26/02/20 - Possible that changes could be required as a result of accessibility/security concerns. However, regular stakeholder engagement should allow changes to be made to the design and have no negative impact on the project.

City of London: Projects Procedure Corporate Risks Register

R1	1 3	(10) Physical		Delays could occur which result in unplanned costs if utility companies don't engage as expected or utility surveys are required	Possible	Serious	6	\$0.00	N	Liaise closely with de engineers to work ou approach to cover u delays or on site discoveries. Trial holes to be undo once options have to sifted to a more manageable number.	an lity £0.0 raken en) Unlikely	Mino	r £0.00	2	£0.00	11/11/2	019 Leah Col	ourn NV	w	26/02/20 - There is a lot of information available as a result of the design work undertaken for the Bank On Safety scheme. Discuss with design engineers the extents of any additional investigations to help inform of utility locations ahead of the G4.
R1	2 3	(3) Reputation	Expectation of the look and feel of the scheme is higher than what can be achieved with the budget available	changes whilst still having a	Likely	Serious	8	00.03	N	there is a set budget amount so the focus function. Set expect as early as possible t functional materials likely to be used with use of york stone an granite to necessary	tions at re £0.0 mited) Possible	e Seriou:	s £0.00	6	£0.00	09/04/2	020 Leah Col	ourn GH	H/NW	09/04/20 - looking to maximise the budget to achieve the needed functional changes and provide future possibilities of enhancing the public realm further when more funding becomes available
R1	3	(1) Compliance/Reg ulatory	mitigation measures to reduce impacts on the bus journey times is not enough for Ift. to accept the proposed changes	the options rely on bus routes being rerouted. If IIL did not agree then options would be very limited.	Dibl-	Major	12	00.03	N	providing IfL with all evidence for the ber that are achieveable addition of the impo that decisions are to holistically taking in 1 account the healthy approach. Taking the appropriate ITL group advance of presentioptions in the G4 rep.	fits n ts so on reets £0.0) Unlikely	r Majo	r £0.00	8	£0.00					