	Pr	oject Name:	Tower Bridge Service Trenches Refurbishment				PM's overall risk rating:		EOW		CRP requested this gateway		£ -		Average unmitigated risk		4.8			Open Risks		5	
Un	ique proj	ect identifier:	12197				Total	l estimated cost (exc risk):	£	500,000	Total CRP used to date	#REF!			Average mitigated			4.0		Closed Risk		S 0	
	eral risk class Gateway		Description of the Risk	Risk Impact Description	Likelihood Classificatio n pre- mitigation	Impact Classificatio n pre- mitigation	Risk score	Costed impact premitigation (£)	Costed Risk Provisic requested Y/N	on Confidence in the estimation	Mitigation actions Mitigating actions	Mitigation cost (£)	Classific			Mitiga		Use of CRP	Ownership Date raised	& Action Named Departmental Risk Manager/ Coordinator	(Named Officer or External Party)	Date Closed OR/ Realised & moved to Issues	Comment(s)
R1	4	(1) Compliance/Regula tory	Delays in receiving approvals from planning authorities and Historic England for change of cover type	Delay to works commencing and/or reversion to more expensive heavy covers matching existing	Possible	Serious	6	£150,000.00	N	B – Fairly Confident	Early consultation with planning authrorities and Historic England, prior to committing to product or contractor	£0.00	Unlikely	Serious	£0.00	4	£0.00		21/10/2019	Built Environment	Mark Bailey		Consultation to take place prid to G3/4
R2	5	(1) Compliance/Regula tory	Unable to gain timely approval from TFL for temporary lane or footway closures	Delay to works commencing and/or alternative phasing or additional TM requirements stipulated	Possible	Minor	3	£20,000.00	N	B – Fairly Confident	Early consulation with TFL and other local stakeholders, not least Tower Bridge Exhibition	£0.00	Unlikely	Minor	£0.00	2	£0.00		21/10/2019	Built Environment	Mark Bailey		Consultation to take place prid to G3/4
R3	6	(3) Reputation	Public dissatisfaction with works	Reputational damage of City and TB Exhibition	Possible	Minor	3	£0.00	N	B – Fairly Confident	Early consultation with PR/Media Team, TFL and TB Exhibition - as for previous projects	£0.00	Unlikely	Minor	£0.00	2	£0.00		21/10/2019	Built Environment	Mark Bailey		Consultation to take place prid to G3/4
R4	6	(9) Environmental	Contaminated silt discovered in trenchs	Cost and delay impact	Possible	Serious	6	£20,000.00	N	B – Fairly Confident	Random sampling of silt samples prior to G5	£3,000.00	Possible	Serious	£20,000.00	6	£0.00		21/10/2019	Built Environment	Mark Bailey		Sampling will not reduce the ri of the costs of disposal. However, it will identify the risk prior to construction in order to inform a later CRP at G3/4
R5	6	(9) Environmental	Asbestos containing materials found in redundent serices	Cost and delay impact	Possible	Serious	6	£100,000.00	N	C – Uncomfortable	Review of past surveys for ACM and potential randon sampling	£3,000.00	Possible	Serious	£100,000.00	6	£0.00		21/10/2019	Built Environment	Mark Bailey		Sampling will not reduce the ri of the costs of remediation However, it will identify the risk prior to construction in order to inform a later CRP at G3/4 or whether to exclude stripping a old services from the scope of works as part of this project