Halania analast Islanditian	York Way Estat	te Lift, Lift Lobby and	d Stairwe	ell Refurbishmen	t and Upgrad	e Works					
Unique project identifier:	PV		•								
Total est cost (exc risk)	£3000000										
PM's overall risk rating	Medium			Minor impact S	latrix score table Major impact	Extreme impact					
lvg risk pre-mitigation	7.6	Likely		4	8	16	32				
lvg risk post-mitigation	6.1	Possible)	3	6	12	24				
Red risks (open)	1	Unlikely	,	2	4	8	16				
Amber risks (open)	4	Rare		1	2	4	8				
Green risks (open)	2				_	•					
osted risks identified (All)		£0.00	0%	Costed risk as % of total estimated cost of project							
Costed risk pre-mitigation (open)	£0.00	0%	" "		, ,,					
Costed risk post-mitigation	· ′	£0.00	0%	" "							
Costed Risk Provision requ	` ' '	£0.00	0%	CRP as % of total estimated cost of project							
		Number of Open	Avg	Costed impact	Red	Amber	Green				
(1) Compliance/R	egulatory	3	Score 8.7	£0.00	1	1	1				
(2) Financial		2	7.5	£0.00	0	1	1				
(3) Reputation		0	0.0	£0.00	0	0	0				
(4) Contractual/Pa		1	6.0	£0.00	0	1	0				
(5) H&S/Wellbein	g	0	0.0	£0.00	0	0	0				
(6) Safeguarding		0	0.0	£0.00	0	0	0				
(7) Innovation		0	0.0	£0.00	0	0	0				
(8) Technology	•	0	0.0	0.00£	0	0	0				
(9) Environmenta (10) Physical	l	0	0.0	£0.00	0	0	0				
(10)1 Hydiodi		· ·	0.0	20.00	· ·	· ·	0				
				Extreme	Major	Serious	Minor				
Issues (open) 0		Open	Issues	0	0	0	0				
		All	Issues	0	0	0	0				
All Issues 0	Cost to resolve all issues (on completion)				ed to date	£0.00					

City of London: Projects Procedure Corporate Risks Register PM's overall **CRP** requested Average Open Risks York Way Estate Lift, Lift Lobby and Stairwell Refurbis Project Name: Medium 7.6 risk ratina: this gateway unmitiaated risk Average mitigated Total estimated cost Total CRP used to Closed Risks 3,000,000 Unique project identifier: PV 6.1 (exc risk): risk score date General risk classification Ownership & Action Likelihood Impact Costed
Classificati Classificat impact postnon postmitigation mitigation (£) Description of the Risk Risk Impact Description Post- CRP used Use of CRP Mitiga to date tion risk Risk Costed impact pre-score mitigation (£) Costed Risk Provision Confidence in the requested estimation n pre-mitigation £0.0 £0.00 £0.00 2/08/2025 (2) Financial Grea Wade eil Clutterbuc contractors at tender stage. not be value for money. engagement. Contractors financial viability imates should be (2) Financial £0.0 one at present £0.00 Possible £0.00 £0.00 2/08/2025 reg Wade eil Clutterbuc anticipated during current nvolve Building Control he design process to ensure early sign off (1) Compliance/Re Delays in securing Building Programme delayed by £0.00 Likely £0.00 £0.00 N £0.00 2/08/2025 Greg Wade Neil Clutterbuc will be put in place in onjunction with the CLPS conjunction with the CLES should a challenge arise, advice will be sought from CLPS and legal services to ensure the dispute is esolved rapidly and (1) Compliance/Re Challenge to tender £0.00 £0.00 £0.00 2/08/2025 Greg Wade leil Clutterbuc awarding process cessfully. plift in SRO prices agree efore contract award Increasing cost of materials Price inflation caused by nd labour passed on by ontractors. hould see us through the contract period with a fair (2) Financial 2/08/2025 Greg Wade ecent changes in regulatio have led to the classification have led to the classification of the three buildings included in this project as HRBs. An application to the Building Safety regulator is required to progress the works which will impact on the dleivery programme clude sufficient time within the procured (1) Compliance/Re Building Safety Act rogramme to accommodate potential engthy delay without any acrease in price Major £0.00 D - Very Uncomfortable £0.00 Likely £0.00 £0.00 2/08/2025 Greg Wade Neil Clutterbuc Any delays woth the (4) Contractual/Part Access to site ongoling development at mitigating actions at t £0.00 £0.00 £0.00 York Way could prevent access to this site and £0.00 Possible 2/08/2025 Grea Wade Jeil Clutterbuc £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.01 £0.00 R24 £0.00 £0.00 £0.00 £0.00 R26 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 R32 £0.00 £0.00 £0.00 £0.00 £0.0 £0.0 R43 £0.00 £0.00 00.0g £0.00 £0.00 £0.00 £0.00 £0.00 R48 £0.00 £0.00 £0.00 £0.00 R49 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00 £0.00

255					£0.00	£0.	00	£0.00	£0.00		
256					20.00	£0	00	£0.00	£0.00		
257					20.00	£0.		£0.00	£0.00		
258					00.03	£0.		£0.00	£0.00		
259					00.03	£0.		£0.00	£0.00		
860					20.00	20		00.03	£0.00		+
861					£0.00	£0.		£0.00	£0.00		
262					20.00	20		00.03	£0.00		+
263					20.00	£0.		20.00	£0.00		+
					20.00	20	00	20.00	£0.00		+
R64 R65					00.03 00.03	£0. £0.	00	£0.00 £0.00			+
					20.00	20	00	20.00	£0.00		
266					£0.00	£0.	00	£0.00 £0.00	£0.00		
267					£0.00	£0.			£0.00		
268					0.00	£0		£0.00	£0.00		
269					£0.00	£0		£0.00	£0.00		
270			1		0.00	£0.	00	£0.00	£0.00		
271			1		00.03	£0.		£0.00	£0.00		
272					00.03	£0		£0.00	£0.00		
273					£0.00	£0.		£0.00	£0.00		
274					£0.00	£0.	00	£0.00	£0.00		
275					£0.00	£0.	00	£0.00	£0.00		
					00.03	£0		20.00	£0.00		
276 277					£0.00	£0.	00	£0.00	£0.00		
278					£0.00	£0	00	£0.00	£0.00		
278					00.03	£0	00	20.00	£0.00		
280					00.03	£0.		£0.00	£0.00		
281					£0.00	£0.		£0.00	£0.00		
882					£0.00	£0.	00	20.00	£0.00		+
883					0.00	20		00.03	£0.00		+
884					20.00	£0.		£0.00	£0.00		+
885					£0.00	£0.		£0.00	£0.00		+
886					£0.00	£0.		£0.00	£0.00		+
					20.00						+
287			-		00.03 00.03	£0. £0.	00	£0.00	£0.00		
288	 		+	-	 20.00			20.00	£0.00	+ + + + + + + + + + + + + + + + + + + +	 +
289	 		+	-	 00.03 00.03	£0	UU	£0.00 £0.00	£0.00	+ + + + + + + + + + + + + + + + + + + +	 +
290			1		£0.00	£0.		£0.00	£0.00		+
891			1		0.00	£0		£0.00	£0.00		+
892			1		£0.00	£0		20.00	£0.00		
893					0.00	20	00	£0.00	£0.00		
294					£0.00	£0.		£0.00	£0.00		
295					0.00	£0.	00	£0.00	£0.00		
296			1		00.03	£0.		£0.00	£0.00		
297		· ·			00.03	£0	00	£0.00	£0.00		
298		·			00.03	£0.	00	£0.00	£0.00		
299					£0.00	£0.	00	£0.00	£0.00		
2100					£0.00	£0.	00	£0.00	£0.00		
							_				-