Section 2 - Closed Risks

Property	Ref Category	Risk Description	Impact	Chance	Cost	Time F	Risk Index	RAG	Time Impact	Probability	Movement Sinc	ce Mitigation	Critical Date	Ownership	Action/ Status	Risk Occurred?	? Reason for closure
Summer S	1 Planning	Planning permission is not granted	potentially impacts the lease of the	1	5	5	5	Green		5%	•	conversations with the local planning	10/Nov/16	Design Team	Objection from Environment Agency, determination of minor/major to be agreed. Positive feedback from Historic England and recommended for approval. Expected to go to committee	Yes	Close as planning has now been grated.
No. Manual Properties	2 Planning	granted to meet timescales in		3	4	5	13.5	Amber	Mths	35%	•	conversations with the local planning	30/Nov/16	Design Team	Response to objections.	Yes	
Part	5 Planning		Impacts programme/ productivity on site	1	1	1	1	Green	Zero	5%	•	Inform Contractors of operational hours			,		
Part	6 Planning			2	5	4	9	Amber	Mths	15%	•				Meetings held with EA and documenst issued. No adverse commenres received	No	T&T highlight that Floor risk activity permit received - licence for RWSHP still
Part	7 Planning	Planning approval limits delivery times	May differ from hours of working.	1	1	1	1	Green	Zero	5%	•	Operational management plan to be submitted by the Contractor.			hours on pedestrian streets. Review site delivery strategy with planning and		
10 Name	8 Planning	BREEAM Rating. Achieve Very Good		1	3	1	2	Green	Zero	5%	•	stages. Scheme registered, and deliverables agreed to achieve very				No	•
Legislation of the properties	15 Procurement			1	2	5	3.5	Green	Mths	5%	•	requirement of procurement strategy to obtain minimum of 4nr quotes.			process and comply with client	No	2
Street S	17 Procurement	Contractor insolvency		2	5	5	10	Amber	Mths	15%	•	contract (confirmed no PCG required) - Amendments include strict timescales for execution and financial consequences should they not be		CYC / T&T	the contractor provides these in a	ТВС	CYC informed that bond ay not cover all
No. Survive No.	19 Surveys			4	4	3	14	Red	Wks.	50%	•	residual risk remains due to nature /	Ongoing		when areas are opened up. Contractor CDP items in relation to structural		T&T highlight that further surveys may be required as we start to open up works and structures may be
Section Sect	24 Surveys	UXO Survey	£1,500 (approximate cost)	1	1	2	1.5	Green	Days	5%	•	Undertake a UXO survey.		Contractor	ICL to satisfy themselves of the risk		
Parameter Para	25 Surveys	Access for surveys	Delayed access, potential re-visits	1	1	3	2	Green	Wks.	5%	•						
Second S	28 Programme	Tenant requires early access for fit out	Accelerated construction required	1	3	2	2.5	Green	Days	5%	•	Agreed fit out dates to be detailed in					
Full Services Connection to conting below droughly configurable. An expenditure of the conting below droughly configurable in the conting of	30 Design			3	4	4	12	Amber	Mths	35%	•	Early contractor engagement for		Contractor	Contractor to assess this		
Services	33 Services		Cost and installation of new drainage	4	3	2	10	Amber	Days	50%	•			ARUP	Arup have provided a sketch (YGH-ARP- ZZ-ZZ-SK-CD-0007) highlighting the areas in which additional survey information is required. This information will further develop our understanding of the existing drainage strategy on site and confirm our proposed outfall	No	
Lagacity of existing drainage network size pipes may be required, impacts of a size pipes may be required. Impact of a size pipes may be required and impact of a size pipes may be required. Impact of a size pipes may be required and impact of a size pipes may be required. Impact of a size pipes may be required and impact of a size pipes may be required. Impact of a size pipe may be a size pipes may be required. Impact of a size pipe may be a size pipes may be required. Impact of a size pipe may be a size pipes may be a size pipe may be a siz	34 Services	services connection to combat thermal	I	1	3	5	4	Green	Mths	5%	•						SGA confirm risk closed
Flow rate restrictions Flow restriction the services Flow restriction the restriction the RAPUrbe restriction at Sach Position agend with Consulting Flow restriction at Consider all consulting Flow restriction A Consider all c	36 Services	Capacity of existing drainage network	size pipes may be required, impacts	3	3	3	9	Amber	Wks.	35%	•	Design development			help verify the capacity of the existing drainage. The proposed networks have currently been designed to accommodate the maximum capacity flows for the existing networks plus any additional proposed flows. The additional survey works will help verify	No	surveys highlighted poor conditon of YW sewer. Provisonal sum allowance has been included within the BoQ for this therefore risk removed from
Here's service will be restaurant in the rest defined in the rest defined in the restaurant in the rest defined in the restaurant in	37 Services	Flow rate restrictions		1	2	2	2	Green	Days	5%	•			ARUP	existing services - is it not possible to		
Services Sub-station provision development would require an additional sub-station. Substantial costs with additional sub-station. Substantial costs with vould be incurred 4 5 5 5 20 Red Mths 50% opportunities / negotiation tactics with NPG NPG Size of piling rig Design intent requires a rig which is too big / cannot access the site - alternative solutions / further specialist access required to undertake the works Construction Size of piling rig Design intent requires a rig which is too big / cannot access the site - alternative solutions / further specialist access required to undertake the works Construction Finding alternative site accommodation should the post office basement not be available Construction Finding alternative site accommodation should the post office basement not be available Construction Construction Contractor Contractor Contractor Contractor Contractor pagaing with the post office basement provided at tender Contractor produce a rigorous set of designs and specifications. Resource is procured. Include requirements of quality in the space space specifications are problet than will not accept poor quality finishes. Completent contractor selected - design team will not accept poor quality finishes.	38 Services		service design.	1	4	2	3	Green	Days	5%	•	services. Design development and			Position agreed with CYC before application was made to NPG but no		
43 Construction Size of piling rig too big / cannot access the site - laternative solutions / further specialist access required to undertake the works 45 Construction Finding alternative site accommodation should the post office basement not be available 46 Quality Refurbishment poorly finished Cost impact, potential impact on tenants letting the spaces 47 Construction Size of piling rig too big / cannot access the site - laternative site access the site - laternative site access required to undertake the works 48 Construction Size of piling rig too big / cannot access the site - laternative site access the site - laternative solutions / further specialist access required to undertake the works 48 Construction Size of piling rig too big / cannot access the site - laternative site accommodation 49 Contractor engaging with the post office basement provided at tender 40 Contractor engaging with the post office basement provided at tender 40 Contractor risk - should not impact on client future contingency 41 Size of piling rig changed to use smaller rig to south range risk reduced. 40 Contractor engaging with the post office basement provided at tender 41 Size of piling rig changed to use smaller rig to south range risk reduced. 42 2 3 3 5 Green Wks. 15% 43 Design changed to use smaller rig to south range risk reduced. 44 Contractor engaging with the post office basement provided at tender 45 Contractor engaging with the post office basement provided at tender 46 Quality Refurbishment poorly finished 47 Contractor engaging with the post office basement provided at tender 48 Contractor engaging with the post office basement provided at tender 49 Contractor engaging with the post office basement provided at tender 40 Contractor engaging with the post office basement provided at tender 40 Contractor engaging with the post office basement provided at tender 41 Size of pilones required to undertake the works 42 2 4 1 5 5 Green Wks. 15% 43 Design changed to use smaller rig to south range risk red	39 Services	Sub-station provision	development would require an additional sub-station. Substantial costs	4	5	5	20	Red	Mths	50%	•	opportunities / negotiation tactics with			Risk remains right up to main	No	. ,
45 Construction should the post office basement not be available 46 Quality Refurbishment poorly finished 46 Quality Refurbishment poorly finished 47 Construction should the post office basement not be available 48 Quality Refurbishment poorly finished 45 Cost impact 2 2 3 3 5 Green Wks. 15% Details or post office basement provided at tender 48 Quality Refurbishment poorly finished 45 Cost impact 0 2 2 3 3 5 Green Wks. 15% Details or post office basement provided at tender 48 Quality Refurbishment poorly finished 45 Cost impact on tender of the poorly finished at tender 48 Quality Refurbishment poorly finished 45 Cost impact 0 2 4 1 5 Green Zero 15% 49 Quality Refurbishment poorly finished 15% Green Zero 15% 40 Quality Refurbishment poorly finished 15% Green Zero 15% 40 Quality Refurbishment poorly finished 15% Green Zero 15% 41 Design Team to ensure specifications are something to him the space and use for site to hire the space and use for site accommodation 15% Contractor risk - should not impact on the tender of the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - should not impact on the tender 15% Contractor risk - shoul	43 Construction	Size of piling rig	too big / cannot access the site - alternative solutions / further specialist	1	3	2	2.5	Green	Days	5%	•	Early engagement with Contractor.		Contractor		No	
46 Quality Refurbishment poorly finished Cost impact, potential impact on 2 4 1 5 Green Zero 15% specifications. Resource is procured. Specifications. Resource is procured. Specifications. Resource is procured. Design Team to Clerk of Works appointment. Design No tenants letting the spaces Include requirements of quality in / CYC team to ensure specifications are robust.	45 Construction	should the post office basement not be	Cost impact	2	2	3	5	Green	Wks.	15%	•			Contractor	to hire the space and use for site	No	
	46 Quality	Refurbishment poorly finished		2	4	1	5	Green	Zero	15%	•	specifications. Resource is procured.		Design Team / CYC	to Clerk of Works appointment. Design	No	

City of York Council Guildhall

47 Quality	Competence of contractors and subcontractors		1	3	3	3	Green	Wks.	5%	•	Second stage tender gives the ability to influence the Contractor and their Sub- Contractors.	Con	ractor	No	Contractor risk - should not impact on client future contingency
49 Financial	Tender costs come back over budget	Programme delays to account for VE process	5	3	4	17.5	Red	Mths	75%	•	Amendments to design can mitigate risk.		Main Tender prices to be reviewed by T&T and tender recommendation to be given. CYC to advise on budget pressures as necessary.	No	Budgets has been re-based on tender returns
52 Ops & Marketing	Negative PR as a result of the scheme being approved by planning		0	1	0	0	BLANK	#N/A			Current feedback positive.			No	Planning granted with no impact from negative press
55 Construction	Management of public interface / acces to mansion house etc. to maintain site security & safety.		1	1	1	1	Green	Zero	5%	•	Agreement of access strategies and segregation methods agreed with CYC / Occupiers and Contractor prior to start		actor / Contractor & CYC to make YC arrangements not a major risk.	No	Access strategies agreed within Vinci. All restrictions have been noted and acknowledged.
57 Adjoining Owners	Demolition problems	Location of North Annex in relation to ex	4	3	3	12	Amber	Wks.	50%	•	Early engagement with demolition contractors to establish methodology for works & liaison with adjoining owners	Con	ractor		
63 Procurement	Poor contractor performance during EC	CI Phase	1	2	3	2.5	Green	Wks.	5%	•	Unlikely given contractor proposals as tendered	C	ent		
65 Procurement	Failure of tender process	Possible failure to agree a target cost	2	5	4	9	Amber	Mths	15%	•	Review of packages on an ongoing basis - Funding limits shared with the contractor	C	ent		
66 Design	Access to South Range from Revolution	n \Access for piling rig required through Re	4	2	3	10	Amber	Wks.	50%	•	risk to be mitigated by negotiation - but will come at a cost - see 60 above	C	Local management in city screen happy ent with access arrangements but formal agreements to be set in place		
68 River	Use of the pontoon, barge/tug boat, ba	arı Day to day operation of the marine equi	4	4	4	16	Red	Mths	50%	•	ICL involvement now confirms a workable solution to deliver the scheme.				
69 River	Canal & River Trust requirements	Cost of using the river - crane over sailin	3	4	1	7.5	Green	Zero	35%						
71 River	H&S risk increased for site operatives a	an Incident occurring which stops the work	1	3	2	2.5	Green	Days	5%		H&S risk assessment & liaison with 3rd parties	Start on Site Con	ractor ICL to prepare H&S info		
72 Design	Delay to design programme	Operator changes impacting on cost / pr	3	3	3	9	Amber	Wks.	35%	•	Recovery of cost / time included within the Agreements for Lease should late or significant changes be made	C	YC CYC to review T&C's		
78 Surveys		u Finding this may result in full replacemer		4	4	8	Amber	Mths	15%						
79 Construction	YW Drainage Works	YW drainage works proposed by Graduat	4	3	4	14	Red	Mths	50%						
86 Design	Differential settlement due to partial ur	nd Additional underpinning / structural work	2	6	5	11	Amber	Mths	15%					TBC	Remved as instructed on e-mail 01.10.19 - duplication of risks 83 and 84 noted by CYC

Turner & Townsend