RISK	Likelihood (Probability)	Severity (Potential Impact)	CONTROLS – How will risk be minimised?		
Mixed messages: branding, corporate culture, lack of consistency, fragmented messages, assumptions.	High	High	Communication with partners and marketing strategy		
Community: physical impact on local community	Low	Low	Marketing strategy		
Conflicts of interest, scrutiny by funders obstructing the "big picture"	Medium	High	Communication strategy		
Changes to key project personnel	Medium	High	Strong Project Board and transparent processes		
Personality Clashes on project team	Medium	High	Strong Project Board and transparent processes		
Cash flow delays	Low	Low	Comply with funders claim requirements		
Contingency insufficient	Medium	High	Regular cost reports from Architect. Value engineering as necessary.		
Over spend	Low	High	Contingency planning in case of overspend . Regular budget reports to project board.		
Slippage of capital works impacting on agreed outputs timetable	High	Medium	Regular monitoring of physical progress. Standard BCA 'Project Revie process undertaken.		
Agreed outputs not achieved	Medium	Medium	Monitoring and reporting of outputs to BCA. 'Project Review' process undertaken with BCA.		
Withdrawal of grant funding if agreed outputs not achieved	Low	High	Communication/reporting to BCA. 'Project Review' process undertaker with BCA. Review service outputs if necessary.		
Tension in design process.	Medium	Medium	Resolution of issues arising from cost and other factors/design compromise at Board level.		
Insufficient cost control	Low	High	Regular Budget reports to Project Board		
Planning conditions, reserved matters, traffic impact assessment, section 106 works-time impact	Medium	Medium	Planning permission applied for at early stage.		
Tender price and building cost inflation	Medium	High	Monitor trends and review budgets. Encourage contractor commitment		
Methodology and buildability problems	Medium	High	Adequate site supervision. Establish quality control procedures with contractors		

RISK	Likelihood (Probability)	Severity (Potential Impact)	CONTROLS – How will risk be minimised?	
Ground conditions	Medium	High	Adequate site supervision and cost site surveys. Establish agreed qual control procedures with contractors	
Delays in preliminary work (vacant possession etc)	Low	Medium	Build in contingency time into project plan	
Archaeological finds, delay	Low	Medium	Build in contingency time into project plan	
Service diversions	Medium	Medium	Build in contingency time into project plan	
Artificial time pressure	Medium	High	Build in contingency time into project plan	
Changes to Brief	Low	High	Regular project meetings and communications strategy	
Death/Serious injury/unknown Health and Safety	Low	High	Slippage in timescale planned into project brief	
Unsuitable procurement route for project	Low	High	Take professional advice and report agreed options to Cabinet.	
Quality of contractor	Low	High	Project team to monitor contractor performance regularly	
Vandalism/arson/site/works/protection problems	High	Low	Adequate insurance and security measures	
Shortage of trained labour and/or materials	Medium	Medium	Project team to monitor contractor performance regularly	
Strikes/industrial action	Low	Medium	Slippage in timescale planned into project brief	
Cost plan wrong	Low	High	Monitor trends and review budgets monthly	
Extension of time	High	High	Adequate slippage time to build into programme	
Claims	Medium	Low	Minimise changes to project specification once agreed by partners. Us adjudication procedures early in claim process	
Delayed payment of contractors and consultants	Low	Medium	Adequate financial monitoring and project management	
Insolvency of contractors	Low	High	Implement formal vetting of contractors at tender stage. Use market knowledge of project team. Payment on time to contractors	
Procurement regulations, tendering procedures	Medium	Medium	Build into timescale of project plan	