| <u>C</u> | City of London: Projects Procedure Corporate Risks Register | | | | | | | | | | | | | | | | | | | | | | |
|----------------------------|---|---------------------------------|---|---|--|---|---------------|-------------------------------|-------------------------------------|---------------------------------|--|------------------------|--------------------------------------|------------------------------|--------------|--|-------|--|-----------------------------|---|------------|---|------------|
| Project Name: | | | City Greening & Biodiversity: Fann Street | | | PM's overall risk rating: | | | | CRP requested this gateway | £ 25,000 | | Average unmitigated risk score | | | | | | Open Risks | 8 | | | |
| Unique project identifier: | | | 12332 | | | | | estimated cost (exc risk): | 1 + 34 100 | | Total CRP used to date | | | Average mitigated risk score | | 5.2 | | | Closed Risks | | 11 | | |
| Ris ID | eneral risk clas k Gateway | sification Category | Description of the Risk | Risk Impact Description | Likelihood Classification pre- mitigation | Impact Classification n pre- mitigation | Risk score | | Costed Risk Provision requested Y/N | on Confidence in the estimation | Mitigation actions Mitigating actions | Mitigation cost (£) | on post- | | impact post- | Post- (Mitiga t tion risk score | | Use of CRP | Ownership Date raised | & Action Named Departmental Risk Manager/ Coordinator | | Date Closed OR/ Realised & moved to | Comment(s) |
| R1 | 5 | (10) Physical | Extended excavation works to minimise tree root damage | | Likely | Serious | 8 | £20,000.00 | Y - for mitigation costs | s B – Fairly Confident | To prevent the need for manual excavation the term contractor will apply the recommended use of machinery to remove hardstanding. 1.5 tonne digger positioned facing the existing trees with the back towards the carriageway. Working backwards, using a 450mm smooth-edged bucket, pulling backwards away from the trees. These works will be supervised by an arborist who will ensure methods are followed and impacts to tree roots are minimised. | £15,000.00 | Possible | Serious | £0.00 | 6 | £0.00 | Includes but not limited to the following: Extended day works fees for hand digging excavations | 02/10/2025 | Ben Bishop | lan Hughes | | |
| R3 | 5 | (10) Physical | Delays to the procurement of materials | Impact to programme and costs | Possible | Serious | 6 | £10,000.00 | Y - for mitigation costs | s B - Fairly Confident | Discuss the procurement route with the Term Contractor and Highways team to ensure orders are placed on time and avoid unnecessary delays. Delays in procurement may expose the project to cost inflation, increasing material and labour costs, which impact the scope, budget and schedule. | £3,000.00 | Likely | Minor | £0.00 | 4 | | Includes but not limited to the following: Agreed a methodology and programme revision with Highways team to ensure some storage of some quantities of standard materials to reduce burden of RPI increases | 02/10/2025 | Ben Bishop | lan Hughes | | |
| R6 | 2 | (4) Contractual/Part nership | Cost escalation as a result of inflation or other factors | Increase in total estimated project cost impacting project scope | Likely | Serious | 8 | £10,000.00 | Y - for mitigation costs | s B - Fairly Confident | A costed risk provision has been included in the CRP to cover this risk. If the project is delayed, it could increase cost including the annual RPI uplift on the schedule of rates. | £4,000.00 | Possible | Serious | £0.00 | 6 | £0.00 | to the following Cover contingency costs of extended programme. Inflated materials costs. Staf | 03/10/2025 | Ben Bishop | lan Hughes | | |
| R1 | 4 | (3) Reputation | Planting delay | Construction programme is delayed and goes beyond expected window leading to delay in final planting. | Possible | Major | 12 | £5,000.00 | Y - for mitigation costs | A – Very Confident | City Garden's team will plant up a temporary bedding display until Autumn 2026 | £3,000.00 | Possible | e Minor | r £0.00 | 3 | £0.00 | | | Ben Bishop | Ian Hughes | | |