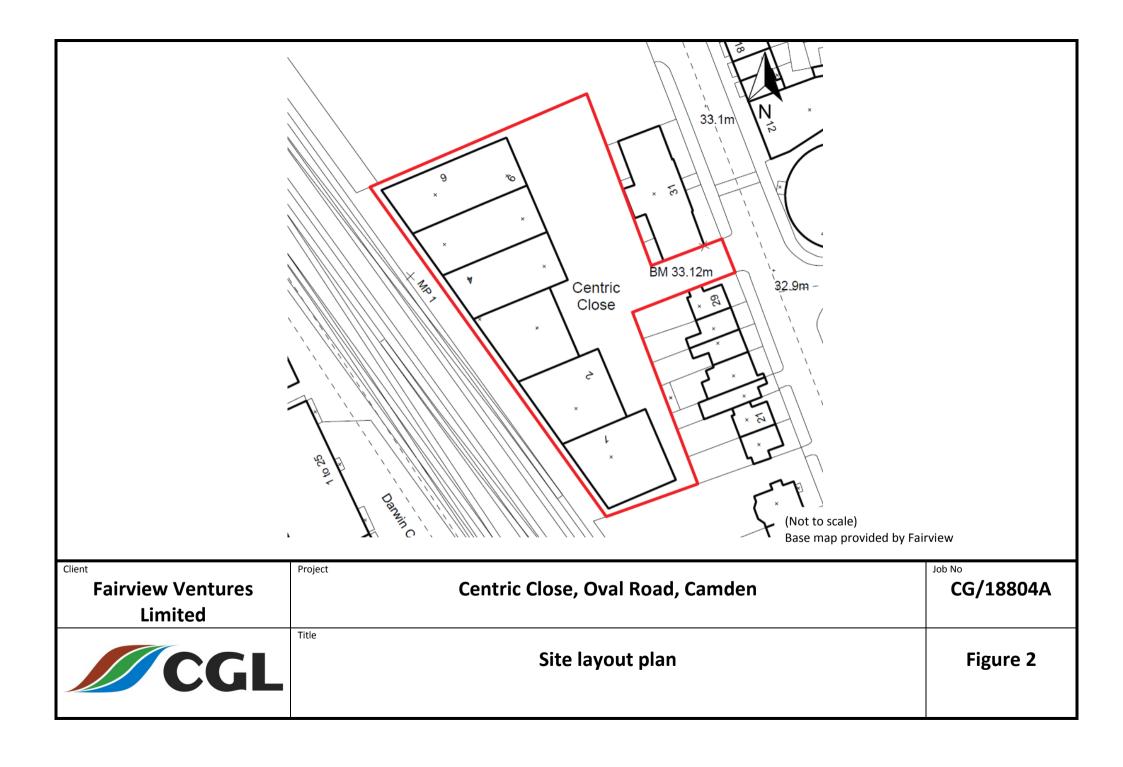
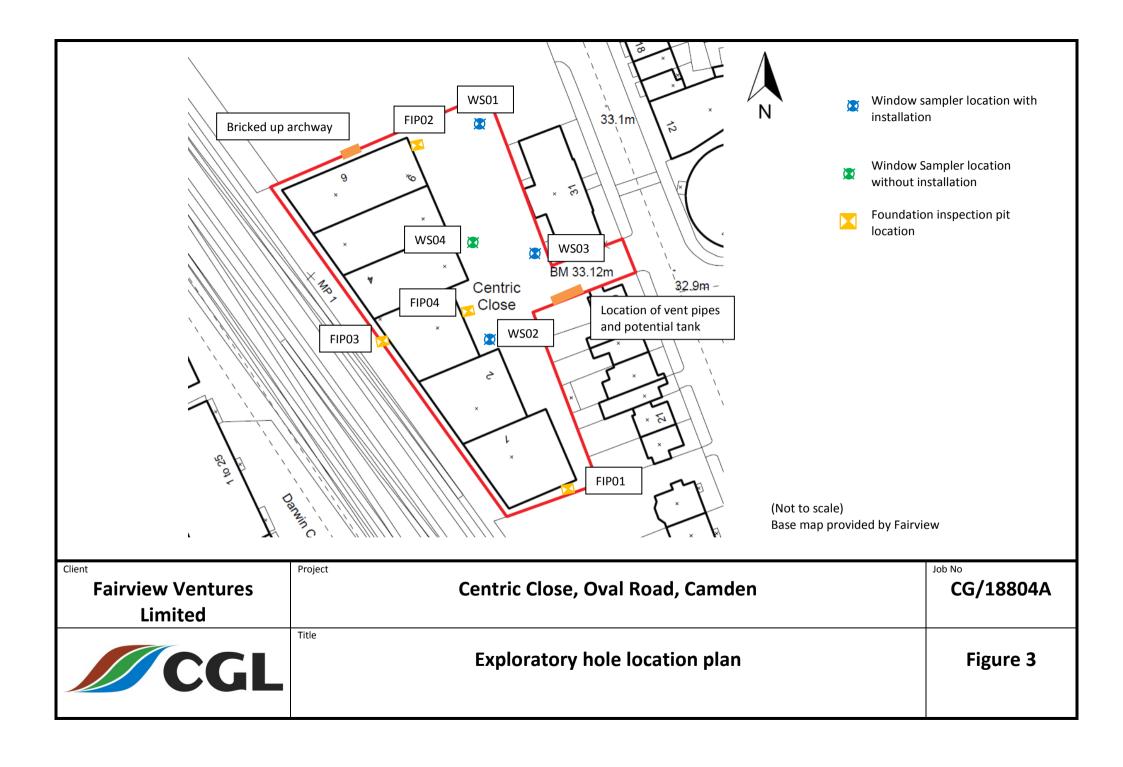


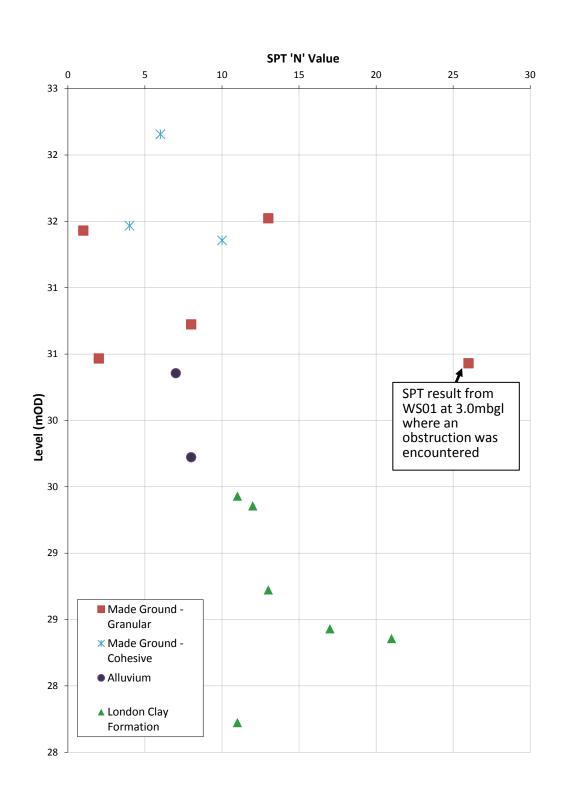
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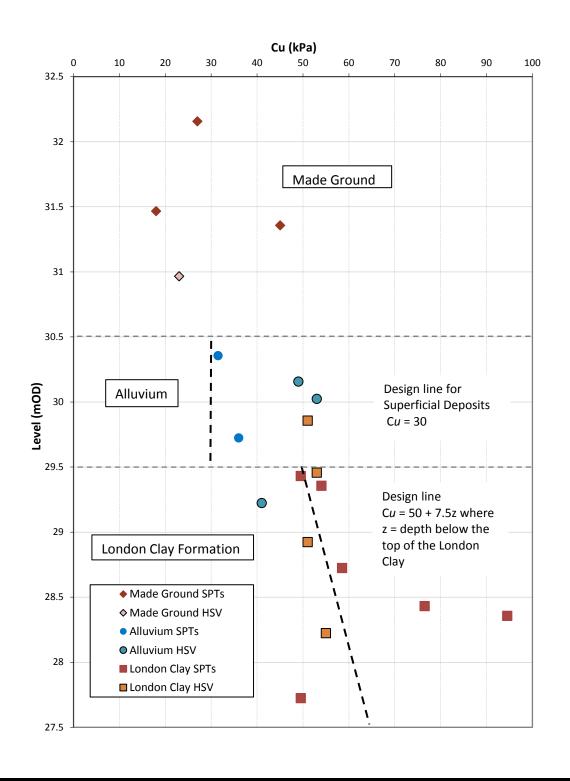
Fairview Ventures Limited	Centric Close, Oval Road, Camden	CG/18804A
CGL	Site location plan	Figure 1







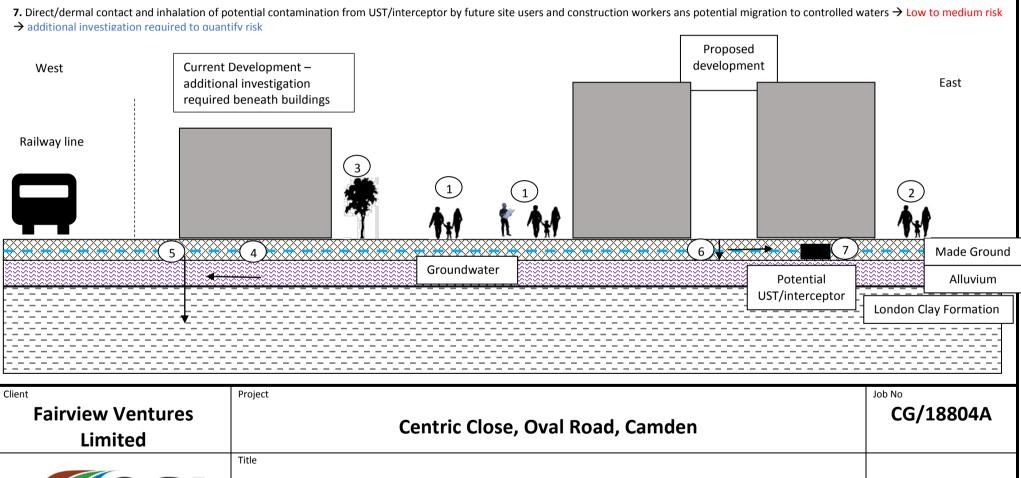
Client	Project	Job No
Fairview Ventures	Centric Close, Oval Road, Camden	CG/18804A
Limited		
	Plot of SPT 'N' value against level	Figure 4
CGL	(mOD)	1 1841 0 1



Client	Project	Job No
Fairview Ventures Limited	Centric Close, Oval Road Camden	CG/18804A
CGL	Plot of C _u value against level (mOD)	Figure 5

Relevant pollutant linkages and associated risks:

- 1. Outdoor ingestion, direct/dermal contact and inhalation of Made Ground soils/dust and asbestos by future site users and construction workers → Low to medium risk → elevated concentrations of lead, TPH and PAHs plus asbestos fibres detected. Capping layers required in areas of soft landscaping. Appropriate site practice and PPE to mitigate risk to construction workers.
- 2. Outdoor ingestion, direct/dermal contact and inhalation of Made Ground soils/dust and asbestos by off-site users → Low risk → elevated concentrations of lead and asbestos fibres detected. Appropriate site management to limit dust.
- 3. Plant uptake of contaminants → Low → No exceedances of assessment criteria and capping layers required for human health will mitigate potential risk to plants and vegetation.
- 4. Ingress of soil gas into buildings and subsequent inhalation, and/or explosive risk → Low risk → measured concentrations indicate CS1 but additional monitoring rounds required.
- 5. Lateral/vertical migration and leaching of contaminants to controlled waters (Regents Canal/deeper groundwater) → Negligible to low risk→ exceedances of nickel in groundwater and cyanide, fluoranthene and lead in leachate testing, but pathway to Canal/deeper groundwater is considered unlikely.
- 6. Direct contact with water supply pipes and underground concrete structures → Low to medium risk → appropriate concrete design and service pipe materials.



Conceptual Site Model

Figure 6