

Green and Reverse Logistics Measures

to be incorporated during the construction work at

271 Alexandra Park Road, London N22 7BJ

- The project will seek to minimise the environmental impact of excavation and construction logistics through application of the waste hierarchy and a reverse-logistics approach.
- Excavated material will be characterised and, where technically and legally suitable, prioritised for reuse on site or beneficial reuse at an appropriate receiving site.
- Construction materials will be procured and delivered using consolidated, timed deliveries, with opportunities for back-hauling of suitable excavated materials and returnable packaging investigated wherever practicable.
- Vehicle movements will be coordinated through a delivery booking system, with deliveries and muck-away operations programmed to avoid peak highway periods where practicable.
- Vehicles and plant will be selected to minimise emissions, with anti-idling requirements and low-emission/electric equipment used where reasonably practicable.
- The project team will monitor excavated quantities, reuse/recovery rates, waste destinations and construction vehicle movements throughout the works.