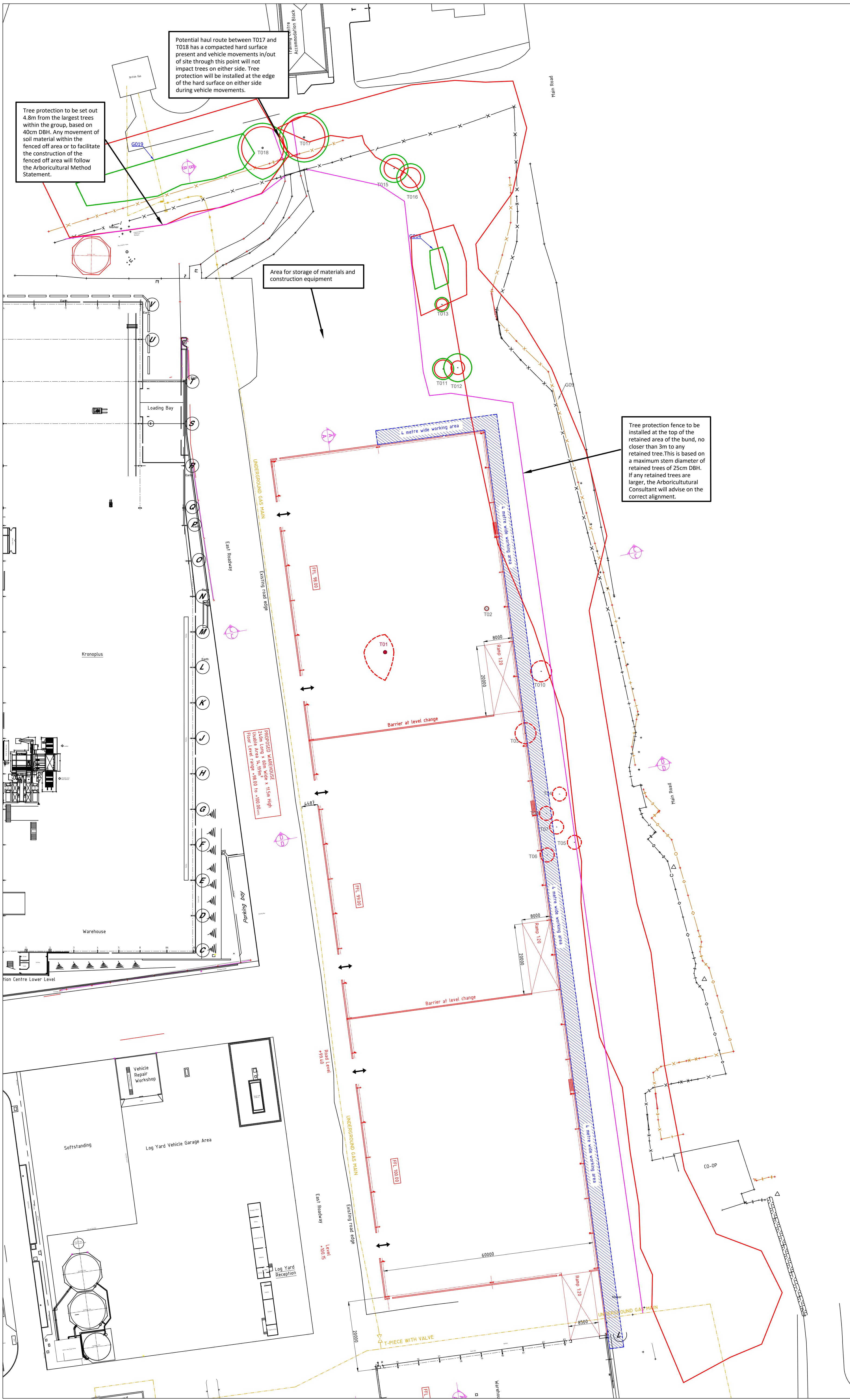




Tree protection to be set out 4.8m from the largest trees within the group, based on 40cm DBH. Any movement of soil material within the fenced off area or to facilitate the construction of the fenced off area will follow the Arboricultural Method Statement.

Potential haul route between T017 and T018 has a compacted hard surface present and vehicle movements in/out of site through this point will not impact trees on either side. Tree protection will be installed at the edge of the hard surface on either side during vehicle movements.

Area for storage of materials and construction equipment

Tree protection fence to be installed at the top of the retained area of the bund, no closer than 3m to any retained tree. This is based on a maximum stem diameter of retained trees of 25cm DBH. If any retained trees are larger, the Arboricultural Consultant will advise on the correct alignment.

Symbol Guide

- Root Protection Area
- Canopy Spread
- Tree Position, (colour represents retention category)
- Tag Number

BS5837:2012 - Tree Category

● Category A Trees High Quality	● Category C Trees Low Quality
● Category B Trees Moderate Quality	● Category U Trees Poor Quality/Remove

Tree Protection & Removal

 Tree Removal	 Tree Protection Fencing
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www.tree21.co.uk

Project Name: East Logyard

Drawing Title: Tree Protection & Removal Plan

Drawing Number: 21-051

Client: Kronospan

Agent: Axis

Date: October 2021

Scale: 1:500 @A1