

BS5837 Report

Robson Architecture
10569.06 proposed site plan tree(2)

Retention Category	No. trees
A	1
U	3
<hr/>	
Total	4

Rem. Contrib.	No. trees
Dead	1
<10 years	1
20+ Years	1
Not Recorded	1

RIDINGS FORESTRY (UK) LTD

SUSTAINABLE WOODLAND MANAGEMENT

Professional Services

- Tree survey reports
- Trees on development sites
- Tree hazard assessment
- Woodland design, management & grant application



21 Copandale Road, Beverley, East Yorkshire, HU17 7BN

Email: ridingsf@gmail.com Tel: 07900 806331

Ref.	Species	Full Structure	Measurements	Survey Notes	Retention Category	RPA	Comments	Measurements2	Recommendations	Photo
T001	Elm (<i>Ulmus sp.</i>)	Tree	Height (m): 14 Stem Diam(mm): 670 Spread (m): 7N, 7E, 7S, 7W Lowest Branch (m): 1 Life Stage: Mature Rem. Contrib.: 20+ Years	Good overall Physiological and Structural condition.	A2	Radius: 8.0m. Area: 201 sq m.	This tree will not have to be removed to facilitate a proposed future development. This tree does not form a constraint to the redevelopment of the site.	Other Reference: Physiological Condition: Good Structural Condition: Good Distance1: Distance2: You customise: Public Amenity Value: High Inspection Limitations: Bat Habitat: Unknown		
T002	Ash (<i>Fraxinus sp.</i>)	Tree 2 stems	Height (m): 12 2 stems (mm): 320,320 Spread (m): 3.5N, 3.5E, 3.5S, 3.5W Life Stage: Semi Mature Rem. Contrib.: <10 years	Poor overall Physiological and Structural condition. Pests and Diseases: Ash Dieback Infection Level 1: 0% to 25%	U	No RPA due to Retention Category of U.	This tree does merit retention due to it physiological and structural condition. There are a few small stems of Elm growing from the base of T002 towards the road. These are probably from a small section of elm hedgerow. Due to there poor structural condition I would recommend there removal along with the Ash.	Other Reference: Physiological Condition: Diseased Structural Condition: Poor Distance1: Distance2: You customise: Public Amenity Value: Moderate Inspection Limitations: Bat Habitat: None	Pre construction: Remove tree. During construction: No action required. Post construction: Plant new tree: Field maple Acer campestre	
T003	Elm (<i>Ulmus sp.</i>)	Tree	1 stems Life Stage: Dead	Dead Pests and Diseases: Dutch Elm Disease (Ophiostoma novo-ulmi)	U	No RPA due to Retention Category of U.		Other Reference: Physiological Condition: Dead Structural Condition: Not Recorded Distance1: Distance2: You customise: Public Amenity Value: Inspection Limitations: Bat Habitat: None	Pre construction: Remove tree. Post construction: Replace Tree : Prunus avium/Wild Cherry	Error getting photo.
T004	Common Ash (<i>Fraxinus excelsior</i>)	Tree 2 stems	Height (m): 11 2 stems (mm): 320,320 Spread (m): 3N, 5E, 3S, 2W Life Stage: Semi Mature	Poor overall Physiological and Structural condition. Heavily pruned one side only. Weight towards road. Pests and Diseases: Ash Dieback Infection Level 1: 0% to 25%	U	No RPA due to Retention Category of U.		Other Reference: Physiological Condition: Diseased Structural Condition: Poor Distance1: Distance2: You customise: Public Amenity Value: Moderate Inspection Limitations: Bat Habitat: Unknown	Pre construction: Remove tree. No action required. Post construction: Replace tree : Field Maple/Acer Campestre	