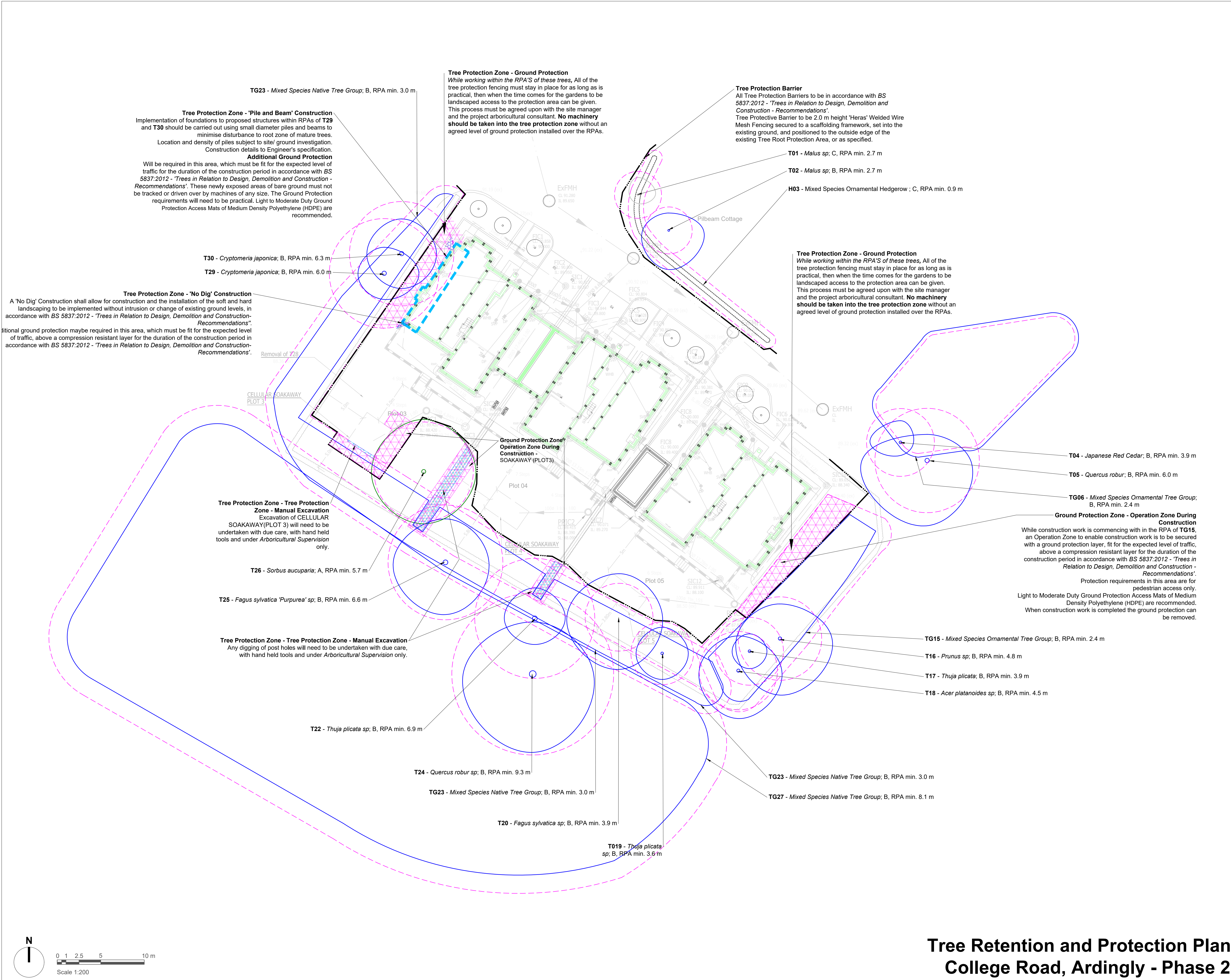




Legend

- T02** Tree, Hedgerow and Shrub Numbers.
- Tree Root Protection Areas**
Specified in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
- Category A Trees**
Trees of High Quality and Value to be Retained.
- Category B Trees**
Trees of Moderate Quality and Value to be Retained.
- Category C Trees**
Trees of Low Quality and Value to be Retained.
- Category U Trees**
Trees unsuitable for long term retention.
- Existing Trees to be Removed**
All operations to be in accordance with BS3998:2010- 'Tree Works- Recommendations'.
- Existing Shrubs and Hedges to be Removed**
- Tree Protection Barrier**
All Tree Protection Barriers to be in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
2.0 m height 'Heras' Welded Wire Mesh Fencing secured and positioned as specified.
- Proposed Tree Surgery Works**
Tree Surgery operations to be in accordance with BS 3998:2010 - 'Tree Works - Recommendations'.
- Protection Zone - 'No Dig' Construction**
Works to be implemented without intrusion or change of existing ground levels, in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
- Protection Zone - Operation Zone During Construction.**
An Operation Zone shall be implemented within the Root Protection Area. Ground protection, fit for the expected level of traffic, shall be secured for the duration of the construction period in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'.
- Protection Zone - Manual Excavation / Demolition**
Limited Manual Excavation / Demolition Zone shall be implemented, in accordance with BS 5837:2012 - 'Trees in Relation to Design, Demolition and Construction - Recommendations'. All works shall be undertaken with due care with hand held tools under Arboricultural Supervision only.
- Protection Zone - 'Pile and Beam' Construction**
Implementation of foundations to proposed structures within RPAs of existing trees shall be carried out using small diameter piles and beams to minimise disturbance to rooting zone. Location and density of piles subject to site/ ground investigation. Construction details to Engineer's specification.

- Notes:
- Drawing to be read in colour.
 - For details of existing trees and vegetation refer to: LLD3592-ARB-SCH-100 - Existing Tree Schedule;
 - For assessment of effects of the proposed development on existing trees refer to LLD3592ARB-REP-100- Arboricultural Impact Assessment and Method Statement.

PLANNING ISSUE

Rev	Description	Date	Initials
01	Planning Issue	18.05.26	LEB
02	Planning Issue	16.04.26	LEB
00	Draft Issue	26.08.25	LEB

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Client	Remmus Designer Homes Ltd
Project Title and Location	College Road - Phase 2 Ardingly
Drawing Title	Tree Retention and Protection Plan
Scale	1:200@A1
Drawn	LEB
Approved	GO
Date	26/08/2025
Drawing No	LLD3592-ARB-DWG-201
Revision	02

Tree Retention and Protection Plan
College Road, Ardingly - Phase 2