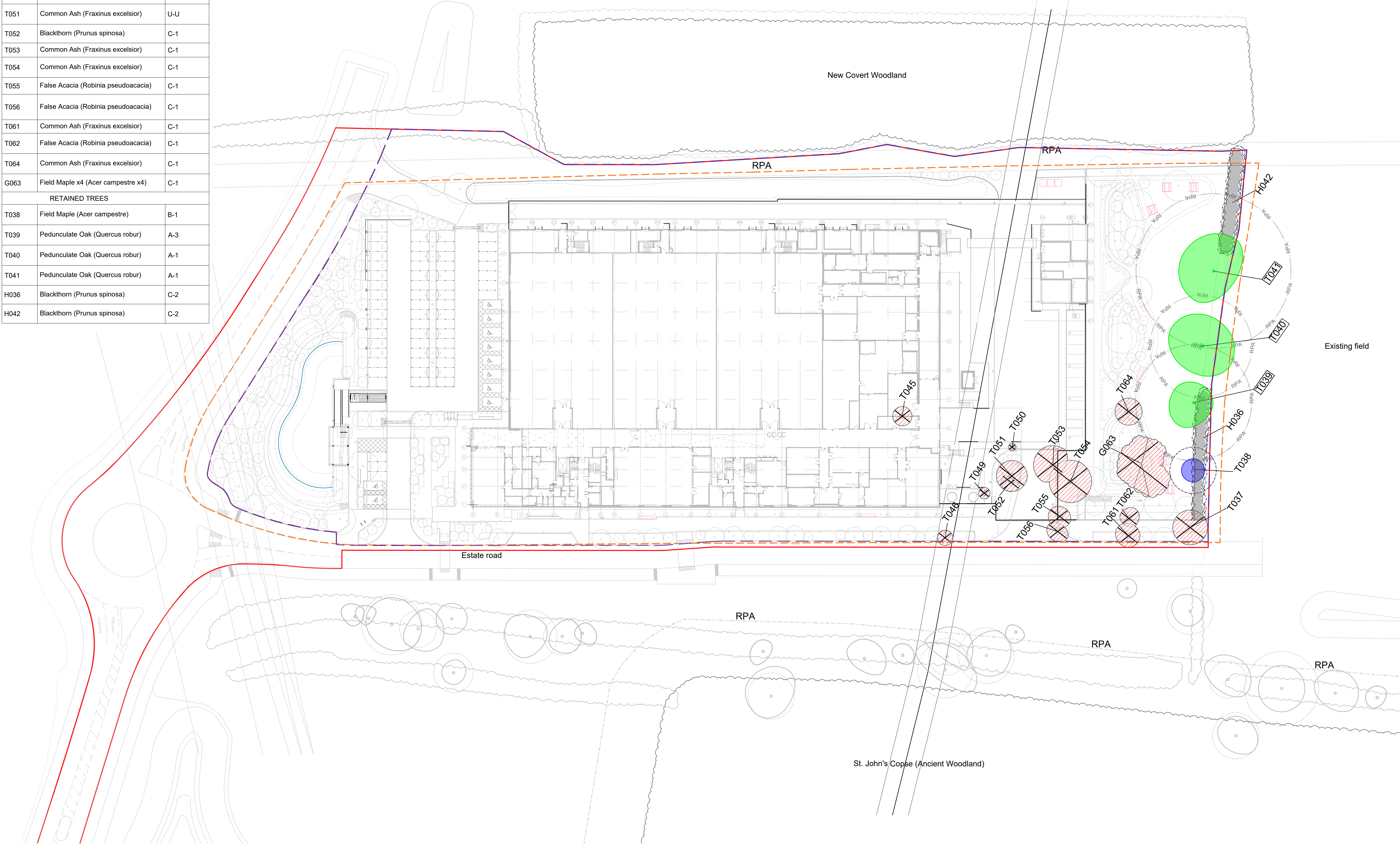


TREE NO.	SPECIES	CATEGORY -SUBCATE GORY
T037	Field Maple (Acer campestre)	C-1
T045	Common Ash (Fraxinus excelsior)	C-1
T046	Common Ash (Fraxinus excelsior)	C-1
T049	False Acacia (Robinia pseudoacacia)	C-1
T050	False Acacia (Robinia pseudoacacia)	U-U
T051	Common Ash (Fraxinus excelsior)	U-U
T052	Blackthorn (Prunus spinosa)	C-1
T053	Common Ash (Fraxinus excelsior)	C-1
T054	Common Ash (Fraxinus excelsior)	C-1
T055	False Acacia (Robinia pseudoacacia)	C-1
T056	False Acacia (Robinia pseudoacacia)	C-1
T061	Common Ash (Fraxinus excelsior)	C-1
T062	False Acacia (Robinia pseudoacacia)	C-1
T064	Common Ash (Fraxinus excelsior)	C-1
G063	Field Maple x4 (Acer campestre x4)	C-1
RETAINED TREES		
T038	Field Maple (Acer campestre)	B-1
T039	Pedunculate Oak (Quercus robur)	A-3
T040	Pedunculate Oak (Quercus robur)	A-1
T041	Pedunculate Oak (Quercus robur)	A-1
H036	Blackthorn (Prunus spinosa)	C-2
H042	Blackthorn (Prunus spinosa)	C-2



- NOTE:
- Drawing to be read in conjunction with tree Arboricultural's Survey 20-TVSP-INF-SCH-01 SW 170622 and Arboricultural Feasibility Assessment 120-TVSP-RPT-AFA by Tree Frontiers, dated 22 June 2022.
 - Refer to tree arboriculture survey 20-TVSP-INF-SCH-01 SW 170622 and Arboricultural Feasibility Assessment 120-TVSP-RPT-AFA for details of tree retention and protection requirement.

- GENERAL NOTES:
- All dimensions and levels to be checked and verified on site before commencing any work or producing shop drawings.
 - This drawing is to be read in conjunction with all other relevant drawings, specifications and schedules.
 - Any discrepancy concerning the drawings should be referred to the originator / CA immediately.
 - All dimensions in millimetres unless noted otherwise.
 - All levels in metres.
 - Existing service alignments to be checked on site by the contractor on site by the contractor prior to construction work commencing.
 - The content of this drawing is to be read in conjunction with the latest project CDM risk register.

- NOTES:
- The proposed access road is not part of the Natural History Museum works. Refer to the University of Reading planning application for details.
 - For building plans and associated details, refer to the Architect's information.
 - All external gates, railings, and boundary treatments around the Service Yard shall be in accordance with the Architect's information, unless noted otherwise.
 - All paving make-ups to be in accordance with the Engineer's information.
 - For highways directional signage, refer to the Engineer's information.
 - Retaining wall structural details are provided in the Engineer's information.
 - Structural performance and requirements of gabions to be in accordance with the Engineer's details and specification. The scope of the gabion system in the Landscape Specification (Clause D41) is limited to visual appearance and performance. The final system must be coordinated with the Engineer for structural requirements. Slot and channel drains must meet the Engineer's specifications - finishes to be agreed with Landscape Architect.
 - Site-wide drainage and primary water services are detailed in the Engineer's information. The contractor must incorporate positive tree pit drainage in line with the site-wide drainage strategy and Engineer's details.
 - External lighting proposals to follow the Engineer's information and comply with planning guidance to minimise light pollution and preserve dark skies. External lighting position as are coordinated with the landscape layout.
 - HVM (Hostile Vehicle Mitigation) measures and security requirements are subject to final detail confirmation by the Security Consultant, who will advise on the placement of sensors, access control systems for gates, fences, and bollards type and location.
 - EV charging points shown indicatively on landscape plans, refer to the Engineer's information.
 - Ecological hibernacula features are shown indicatively on landscape plans. Final details to be provided by Ecologist.
 - Footings design for benches, bins, fence and gate posts, steps, walls, and bollards to be provided by the Engineer.
 - All external signage and road marking by others.
 - External tap watering points are shown on the landscape plan. The source of water and required volume to be in accordance with engineer's requirements.

Note: The proposed access road is not part of the Natural History Museum application. See University of Reading application for details of the access road.

S4 For LAP Review & Authorization

- To be read in conjunction with the following documents & drawings
- RD001-FCB-XX-XX-DR-L-1001 Annotation Legend - Hardworks
 - RD001-FCB-XX-XX-DR-L-1002 Annotation Legend - Softworks
 - RD001-FCB-XX-XX-DR-L-1003 Annotation Legend - Section & Details

PO4	02.05.2025	STAGE 4	VDM	KF
PO3	21.02.2025	STAGE 4	VDM	KF
PO2	21.06.2024	TENDER	VDM	KF
PO1	26.04.2024	TENDER	VDM	KF
Rev.	Date	Description		Drawn CHV

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CLIENT
FEILDEN CLEGG BRADLEY STUDIOS

PROJECT
Natural History Museum UNLOCKED
THAMES VALLEY SCIENCE PARK

TITLE
**SITE WIDE PUBLIC REALM
SOFTWARE - EXISTING TREES
RETENTION AND REMOVAL PLAN**

Scale:	Date:	Drawn:	Checked:	Approved:
1:500@ A1	02/05/2025	VDM	MS	KF
Status:	STAGE 4			
Drawing Number:	RD001-FCB-XX-XX-DR-L-5101			Rev: P04