



Notes
 1. Drawing not to be scaled for construction or setting out purposes.
 2. To be read in conjunction with Project Risk Register REF: XXX
 3. To be read in conjunction with all other Landscape Architect's drawings

KEY

TREE REMOVAL KEY
 As shown in Preliminary Arboricultural Impact Assessment. (Please refer to BS 5837: 2012 Preliminary Tree Survey Report prepared by ARCADIS Design&Consultancy for natural and built assets)

Vegetation removal is recommended outside of the main breeding season (October – February) It is recommended that supervised checks are carried out prior to tree removal by a suitably qualified ecologist.

- Redline Boundary
- Trees To Be Retained
 - Category A - High Value Retention Most Desirable
 - Category B - Moderate Value Retention Desirable
 - Category C - Lower Value Could Be Retained
 - Category U - Recommended to be removed for sound Arboricultural Management
- Trees To Be Removed
 - X Tree to be removed as a result of construction
 - Tree Root Protection Area (RPA)

ID	RISK	MITIGATION	Date Mitigated
RESIDUAL PROJECT RISKS			

DATE	SUITABILITY	REV	DESCRIPTION OF REVISION	BY	APPROVED BY
13.11.18	S2	P02	Highways entrance and adjacent area updated.	HT	LA

REVISIONS

SUITABILITY
S2 - Planning

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Bowmer and Kirkland

PROJECT TITLE:
Turing House School

DRAWING TITLE:
Tree Retention & Removal Plan

DRAWING SCALE: 1:500
 DRAWN BY: EC
 DRAWN DATE: 11.04.2018
 PAPER SIZE: A1
 APPROVED BY: LA

DRAWING NUMBER: EFATH-ALA-00-XX-DR-L-0009
 SUITABILITY: S2
 REVISION: P02

Trees To Be Removed			
Tree Reference	Species	Category	
G1	small-leaved lime; Tilia cordata; wild cherry; Prunus avium; apple; Malus domestica; horse chestnut; Aesculus hippocastanum, silver birch; Betula pendula; hornbeam; Carpinus betulus	C	To allow for construction of building
G2	hawthorn; Crataegus monogyna; pedunculate oak; Quercus robur	C	To allow for construction of site
T3	wild cherry; Prunus	B	To allow for construction of site
T8	Pedunculate oak; Quercus robur	B	To allow for construction of site

