



Notes

1. Do not scale from this drawing
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 STUDY KEY

As shown in Tree Survey

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.

- Planning Application Boundary
- T1 Existing Tree Reference
- Site Hoarding
- Tree Protective Barrier Fencing
- Tree Root Protection Area (RPA)
- Tree to be retained
- Tree to be removed as a result of proposal
- Ground protection
- Sensitive Ground Works (Bin Store Foundations)
- Sensitive Ground Works (Fence Installation)

NOTE: TO BE READ IN CONJUNCTION WITH THE ARBORICULTURAL ASSESSMENT

ID	RISK	MITIGATION	DATE MITIGATED
RESIDUAL PROJECT RISKS			

20/02/2023	C02	Tree barrier and sensible ground working amended following new access arrangement.	BS	-
20/06/2022	P08	Updated for Planning	BS	-
18/08/2021	C01	Issued for Construction	BS	SM
Sensitive ground works to West and South boundary amended to suit latest changes in fence line				
DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY

REVISIONS

STATUS
A1 - FOR CONSTRUCTION

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CLIENT:
Wates Construction

PROJECT TITLE:
Littleborough Community Primary School

DRAWING TITLE:
Tree Retention and Removal Plan

DRAWING SCALE:	DRAWN BY:	DRAWN DATE:
1:250	BS	08/03/2021
PAPER SIZE:	APPROVED BY:	ALA PROJECT CODE:
A1	SB	ALA664

DRAWING NUMBER:	STATUS:	REVISION:
LCPS-ALA-00-XX-DR-L-0018	A1	C02

Trees To Be Removed			
Tree Reference	Species	Category	Reason for Removal
T16	Cherry	B2	Building Location

