



Trees Removal Schedule					
ID	Location	Species (Common Name)	Category	Removed for construction of original planning application	Removed for construction of amendment planning application
T1	School Site	Norway Maple	B1		Removed for Construction
T2	School Site	Norway Maple	B1		Removed for Construction
T3	School Site	Norway Maple	B1		Removed for Construction
T4	School Site	Norway Maple	B1		Removed for Construction
T5	School Site	Norway Maple	B1		Removed for Construction
T6	School Site	Norway Maple	B1		Removed for Construction
T7	School Site	Norway Maple	B1		Removed for Construction
T8	School Site	Norway Maple	B1		Removed for Construction
T9	School Site	Norway Maple	B1		Removed for Construction
T10	School Site	Norway Maple	B1		Removed for Construction
T11	School Site	Norway Maple	B1		Removed for Construction
T12	School Site	Ash	B1	Removed for Construction.	
T13	School Site	Norway Maple	B1	Removed for Construction	
T14	School Site	Norway Maple	B1	Removed for Construction	
T15	School Site	Norway Maple	B1		Removed for Construction
T16	School Site	Ash	C1		Removed for Construction
T34	School Site	Norway Maple	B2		Removed for Construction
T35	School Site	Sycamore	B2		Removed for Construction
T36	School Site	Ash	C2		Removed for Construction
T37	School Site	Norway Maple	B2		Removed for Construction
T38	School Site	Ash	C2	Removed for Construction	
T39	School Site	Norway Maple	B2	Removed for Construction	
T40	School Site	Hazel	C2	Removed for Construction	
T41	School Site	Hawthorn	B1	Removed for Construction	
T42	School Site	Hawthorn	C2	Removed for Construction	
T43	School Site	Hawthorn	C2	Removed for Construction	
T44	School Site	Hawthorn	U	Removed following Arboriculturist Recommendation	
T45	School Site	Hawthorn	B1	Removed for Construction	
T46	School Site	Ash	C2	Removed for Construction	
T53	School Site	Hazel	C2	Removed for Construction	
T54	School Site	Ash	C2	Removed for Construction	
T54	West of Banana Path	Acer Platanoides	U	Removed following Arboriculturist Recommendation	
T55	School Site	Goat Willow	C2	Removed for Construction	
T56	School Site	Silver Birch	B2	Removed for Construction	
T57	School Site	Common Oak	B2	Removed for Construction	
T64	West of Banana Path	Prunus avium	B2		Removed for Construction
T65	West of Banana Path	Fraxinus excelsior	B2		Removed for Construction
T66	West of Banana Path	Betula pendula	B2		Removed for Construction
T67	West of Banana Path	Betula pendula	B2		Removed for Construction
T68	West of Banana Path	Fraxinus excelsior	B2		Removed for Construction
T69	West of Banana Path	Fraxinus excelsior	B2		Removed for Construction
T71	West of Banana Path	Betula pendula	B2		Removed for Construction
T72	West of Banana Path	Betula pendula	B2		Removed for Construction
G7	West of Banana Path	Prunus avium	B2	Partially Removed for Construction	
G11	Metro Link	Silver Birch	C2	Removed for Construction	
G18	Metro Link	Goat Willow	C2	Removed for Construction	
G19	Metro Link	Goat Willow	C2	Removed for Construction	

- Note**
1. Do not scale from this drawing
 2. To be read in conjunction with Project Risk Register REF: FS1013-ALA-EX-XX-RR-L-00001
 3. To be read in conjunction with all other Landscape Architect's drawings
 4. To be read in conjunction with Outline Landscape Specification REF: FS1013-ALA-EX-XX-SP-L-0001

1	Obstruction to dry retention basin	2.4m fencing. End user access restricted. Basin to be 800mm deep. Basin to dry out during a maintenance event. Retention basin.	31.07.23
2	Falling on stairs while accessing sport pitches	Stairways to be made safe. Hand rails provided at all points.	31.07.23
3	Collision between pedestrians and vehicles accessing accessible parking spaces	Signage to manage vehicle speed. Barriers added to road.	31.07.23
4	Collision between pedestrians and vehicles in car park	Landscape features to stop vehicles from leaving car park and parking areas. Road markings to clearly define parking.	31.07.23
5	Collision between pedestrians and cyclists accessing cycle	On-road pedestrian/cycle signage. School to manage speed on site. Clear signage.	31.07.23
6	Close proximity contact with underground utilities and services	Tree plan to be checked to ensure no underground utilities. Groundwater levels to be checked to ensure no underground utilities.	31.07.23
7	Falling from height - 1.5m guard rail on roof of sports hall	Guard rails to be checked to ensure they are in good condition. Guard rails to be checked to ensure they are in good condition.	31.07.23
8	Collision between pedestrians and open windows	Clear glass to be checked to ensure they are in good condition. Clear glass to be checked to ensure they are in good condition.	31.07.23

RESIDUAL PROJECT RISKS

KEY

As shown in Preliminary Arboricultural Impact Assessment. (Please refer to BS 5837: 2012 Preliminary Tree Survey Report prepared by Amenity Trees Arboricultural Consultants REF FS1013-ATC-XX-XX-T-F-0001)

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
- Extent of Works
- T1 Tree to be retained
- T1 Tree to be removed as a result of original planning application
- T1 Tree to be removed as a result of amendment planning application
- Tree Root Protection Area (RPA)

DIE DESIGN DELIVERABLE REF :
757

DATE	REV	DESCRIPTION OF REVISION	DRAWN BY	APPROVED BY
03/09/2025	P08	Updated in line with latest General Arrangement	CH	BS
30/04/2025	C02	Revised for Construction	CH	BS
16/04/2025	P07	Re-issued for planning	LS	BS
19/02/2025	C01	Issued for construction	BS	-

REVISIONS

STATUS :
S2 - For Planning

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CLIENT :
Morgan Sindall

PROJECT TITLE :
Star Radcliffe Academy, Bury

DRAWING TITLE :
Tree retention and removal plan

DRAWING SCALE : 1:500
PAPER SIZE : A1

DRAWN BY : PH
APPROVED BY : BS

DRAWING NUMBER : FS1013-ALA-EX-ZD-L-0031
STATUS : S2
REVISION : P08