



Trees Removal Schedule

| ID  | Location            | Species (Common Name) | Category | Action / Comments                                |
|-----|---------------------|-----------------------|----------|--------------------------------------------------|
| 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

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 proposal

(Yellow Circle) Tree Root Protection Area (RPA)

|   |                                                                                |                                                                                                                               |          |
|---|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------|
| 1 | Obstruction in dry retention basin                                             | 2.4m fencing. End user across retention basin to be 800mm deep. Basin to dry out during a maintenance event. Retaining basin. | 31.07.23 |
| 2 | Falling on stairs while accessing sport pitches                                | Stairways to be wide. Hand rails provided at intervals of 1m.                                                                 | 31.07.23 |
| 3 | Collision between pedestrians and vehicles accessing accessible parking spaces | Stairways to be wide. Hand rails provided at intervals of 1m.                                                                 | 31.07.23 |
| 4 | Collision between pedestrians and vehicles in car park                         | Landscaping features to stop vehicles from leaving the road and parking areas. Road markings to clearly define parking.       | 31.07.23 |
| 5 | Collision between pedestrians and cyclists accessing cycle storage facilities  | See note 1 (above) / Cycle storage. 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 services. Groundwater levels also checked to ensure no underground services. | 31.07.23 |
| 7 | Falling from height - 1.5m guard rails on all stairs during use                | Ground levels designed to be in a gradient of 1:10. 1.5m guard rails on all stairs during use.                                | 31.07.23 |
| 8 | Collision between pedestrians and open windows                                 | Clear barriers to window openings.                                                                                            | 31.07.23 |

RESIDUAL PROJECT RISKS

| ID | RISK | MITIGATION | DATE MITIGATED |
|----|------|------------|----------------|
|----|------|------------|----------------|

DIE DESIGN DELIVERABLE REF :

757

| DATE       | REV | DESCRIPTION OF REVISION                                                                                                                                                | DRAWN BY | APPROVED BY |
|------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|-------------|
| 22/12/2023 | P05 | Issued for Planning                                                                                                                                                    | MDS      | BS          |
| 07/12/2023 | P04 | Issued for Contractor's Proposals                                                                                                                                      | BS       | -           |
| 28/11/2023 | P03 | Issued for Draft CPs<br>- Arboricultural survey to metro link added to plan<br>- Existing substation removed from drawing and note regarding substation location added | BS       | -           |
| 07/09/2023 | P02 | Issued for Planning                                                                                                                                                    | PH       | BS          |

REVISIONS

STATUS :

S2 - FOR PLANNING

**ares**  
LANDSCAPE  
ARCHITECTS

Area Landscape Architects LTD  
Gallopeshall,  
51 Eyre Lane  
Sheffield  
S1 4RB  
t: 0114 276 2000  
e: hello@aresdesign.co.uk  
w: ares.eu.com

CLIENT :

Morgan Sindall

PROJECT TITLE :

Star Radcliffe Academy, Bury

DRAWING TITLE :

Tree retention and removal plan

|                          |                     |                              |
|--------------------------|---------------------|------------------------------|
| DRAWING SCALE :<br>1:500 | DRAWN BY :<br>PH    | DRAWN DATE :<br>06/07/2023   |
| PAPER SIZE :<br>A1       | APPROVED BY :<br>BS | ALA PROJECT CODE :<br>ALA805 |

|                                             |                |                   |
|---------------------------------------------|----------------|-------------------|
| DRAWING NUMBER :<br>FS1013-ALA-EX-ZD-L-0031 | STATUS :<br>S2 | REVISION :<br>P05 |
|---------------------------------------------|----------------|-------------------|