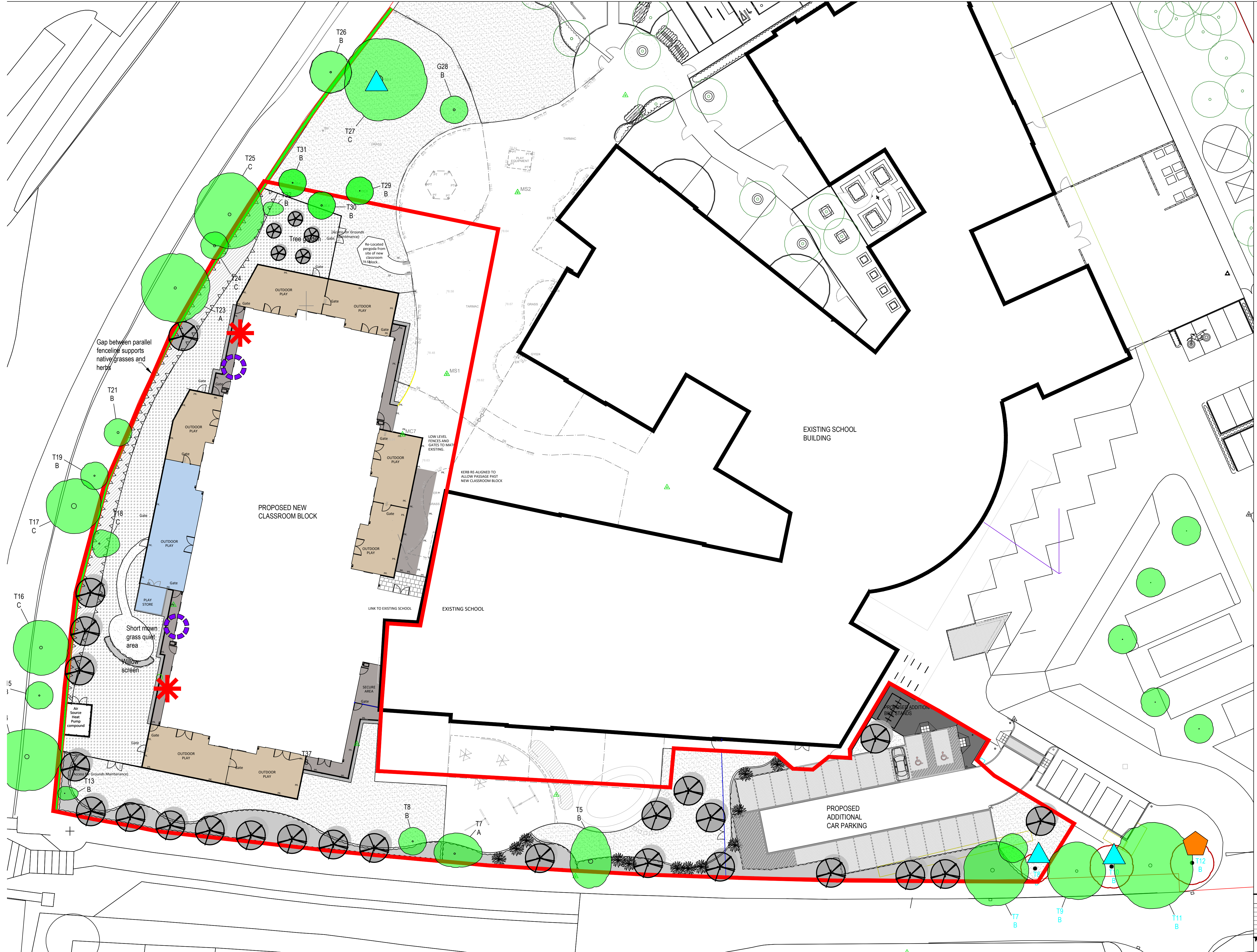
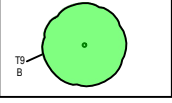
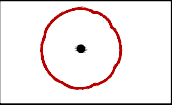
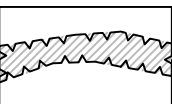
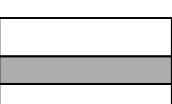
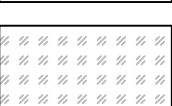
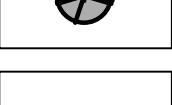




- KEY**
- | | |
|---|---|
|  | Existing tree retained |
|  | Existing dead tree retained as standing deadwood. |
|  | Proposed native scrub planting to provide screening and reinforcement to canal corridor. |
|  | Proposed amenity and wildlife attracting shrub planting to provide screening to road frontage |
|  | French drain - stone wrapped in porous membrane to 150mm below finished levels, toppedsoiled and turfed |
|  | Existing grassland reinstated with species rich grass/wildflower mix and allowed to grow tall to encourage wild flower s to set seed.
Mown twice a year in May and September |
|  | Short mown amenity grassland to be reinstated where necessary and turfed |
|  | Proposed native species standard tree planting |
|  | Site boundary |

Swift Nest Box to building - x2 (one of each type)



JA Schwinger Swift Nest Box

Materials: Part fibre and wood-concrete (100% asbestos-free)

Internal Dimensions: 34 x 35 x 38cm (H x W x L)

External Dimensions: 15x15x95cm (H x D x L)

Weight: 7.1kg

The Swift Box No.13A is made from a mixture of compressed fibre and concrete, to provide good insulation and extremely long life. This Swift Box can accommodate 30 pairs of swifts in parallel.

The box is supplied in a natural grey colour, but can be painted to match the wall, using an air-permeable漆.



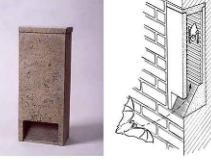
Redstone Build-in Swift box, brick size

series:
dimensions: 225 x 102 A x 64 mm

Swift box is suitable for new construction and integrates into a wall. The block aligns with the wall, protruding approximately 50mm into the cavity, whilst leaving an additional 50mm for air and insulation. Also compatible with a render ed wall box has two nesting compartments.

Box shall be installed on the north or west elevations approximately three courses below an apex fin above ground level, ensuring there is no unobstructed access for birds entering or leaving the box.

at tube to building- x2



Schwinger Bat Tube

Series:
Dimensions: 47.5x2x2.5 cm (HxWxD)
Weight: 9.15 kg
Length: 9.15 m

Bat tube is suitable for bat which inhibit buildings and is designed to be built into the masonry external wall. It can either be built flush with the wall or beneath a render or surface is suitable for construction and integrates into a wall. The block aligns with the front wall, providing a 50mm into the cavity, while leaving an additional 50mm or beyond for insulation, compatible with an external wall.

Bat has transverse connection holes so several tubes can be placed next to each other if needed.

and positioning:

nest box to standing dead wood - x2



Vegetar 2GR Nest Box

Materials: Woodcrete (blend of wood, concrete and clay)
Dimensions: 12x20x23cm (HxWxD)
Entrance hole: 32x45cm (oval)
Weight: 6.7kg

Nest box is suitable for blue, great and crested tits, tree and house wrenwrens. An additional

Box shall be secured on the north-facing aspect of the standing deadwood trees approximately 10 feet above ground level.

nest box to standing dead wood - x1



Veaglar 2GR Nest Box

Materials: Woodcrete (blend of wood, concrete and clay)
Dimensions: 28x18x20cms (HxWxD)
Access hole: 45cms
Weight: 4.4kg

Box shall be secured on the north facing aspect of the standing deadwood trees approximately

REVISIONS	

STAGE 4 ISSUE	05.03.24
Now revised to hot box specification.	28.02.24

WOOD SPECIAL PRIMARY SCHOOL, RADCLIFFE

of bat tubes and bird boxes

SHAW GASS AND HOPE

Scale 1:250@A1

LAC	Checked	DS	Drawing No. 2493 03	ACONEX REFERENCE MSF-BGH-XX-XX-DR-A-2106
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^c Appleton's Landscape Architects and Environmental Consultants

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Millwood Special Primary School, Radcliffe

Location of bat tubes and bird boxes

Location of bat tubes and bird boxes