Item 01 Broxap Blox B cycle shelter with open frontage

Item 02 External canopy 5 x 5m square conic by Broxap or similar. Colour Holly Green to canopy and framework

Item 03 Electrical Vehicle charging point for 2 parking bays

Item 04 Habitat log piles. Log piles to use material from felled site trees. (Indicative positions shown)

1 12 pupil cycle parking spaces

2 10 staff cycle parking spaces

A Active bay with EV charging

P Passive bay for future EV charging installation

Item 05 Opportunity for line markings to externals for games and imaginative play. Final design, colour, and games to be agreed with the school during detailed design.

DB Door Barrier - 1320mm(H) x width varies. Doorguard to effectively cover the length of the door leaf up to its leading edge. Door guard to be positioned to provide max 100mm spacing between guard and external facade. Architects to confirm door type lines up with rubber stop

Bat box

Bird box

WF Indicative location for drinking fountain. Final location to be agreed with engineers.

Item 06 Proposed raised timber growing bed

Secure line - 2.4m high weldmesh fencing

Secure line - 2.4m high weldmesh fencing with timber facade. Jacksons euroguard combi or similar

3m weldmesh sports fence to MUGA

1.8m high secure line weldmesh fencing

1.8m high timber closed board fence to bin store

Existing boundary fence line retained

Existing trees retained.
Refer to SRP1055-WWA-XX-XX-T-L-0603 for tree survey and associated AIA

Proposed trees (15)

Wildflower meadow

Existing vegetation

Existing grass retained

Amenity grass

Proposed hedge planting

Proposed shrub/ ornamental planting

Proposed rain garden planting with 50mm upstand PCC flat-top edging

Asphalt surfacing

Coloured asphalt surfacing to MUGA

Coloured asphalt surfacing to hard play area

Permeable natural stone aggregate

Permeable block paving

PCC flag paving, laid staggered pattern

Concrete hardstanding to sub-station

Sheffield cycle hoops

Steel grate step unit with contrasting nosing and handrails or similar to plant room access

Low level brick retaining wall & fence to ramp. Total height of wall and weldmesh fence to boundary is 2.4m.

PCC hazard warning paving units to plant room access and crossing junction

Handrails to ramp

Benches - final product to be confirmed with the school

No.	Date	Appr	Revision Notes
S4C11	09/10/24	LD	Drawing issued for planning.
S3C10	31/07/24	LD	Drawing updated and issued to team for coordination
S3C08	31/05/24	TJ	Care park/ MUGA amended
S3C07	29/04/24	TJ	Issued as draft for Team comment

Note: All Dimensions must be checked on site and not scaled from this drawing during construction.
All cross references are to the latest revision of the relevant drawing or specification being referenced

© Copyright

wynne-williams associates
landscape architects & arboricultural consultants
2 Threshelfords Business Park, Inworth Road, Feering, Essex CO5 9SE
web: w-wa.co.uk tel: 01376 573050

Scale/North Point

N

0 10 20 M

Client: DFE — Department for Education

Main Contractor: Morgan Sindall

Job Title: Burnside PRU

Drawing Title: Whole Site Plan

Issue: PLANNING

Scale: 1:200 @A1	Sheet size: A1
Drawn: TJ / AM	Checked: TJ
Uniclass Code: PM_40_40_01	Date: 20/07/2023

Drg	Status	Rev
SRP1055-WWA-ZZ-ZZ-D-L-0101	S4	C11