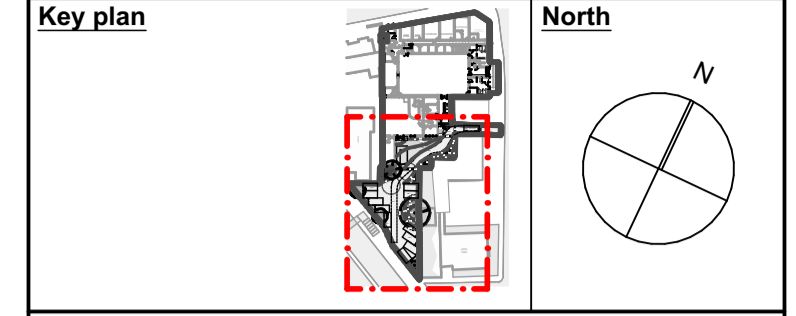


This document is © Bond Bryan Architects Ltd. If in doubt ASK. Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to the Originator. This document shall be read in conjunction with associated models, specifications and related consultants' documents.



HARD LANDSCAPE ELEMENTS

SURFACING
(All base build-ups to Engineer's specification)

- CRD** Hazard paving flags to top and bottom of entrance ramp and DDA compliant
- HS1** Proposed Tarmac surface to Bin store base (Build ups to engineers)
- HS2** 100 x 100mm cut cobble sett paving 5 rows band finish -Granite silver grey
- RBG2** Permeable Resin Bound Gravel(3 shades) with metal edge and Cell web over RPA, e.g (Addgrip Sunset with Kinley or similar approved)
- RBG3** Permeable Resin Bound Gravel(3 shades) with metal edge and Cell web over RPA, e.g (Addgrip Sunset with Kinley or similar approved)
- RPACW** Permeable Resin Bound Gravel(3 shades) with metal edge and Cell web over RPA, e.g (Addgrip Sunset with Kinley or similar approved)

KERBING AND EDGING

- K** Precast concrete road kerb. Laid with 125mm upstand. e.g (Marshalls 125mm x 255mm x 915mm or similar approved)
- ME** 125mm Rigid Metal edging. Laid flush e.g (Kinley or similar approved)

SITE SECURITY

- HR** 1100mm high Stainless Steel Handrail to ramp as per specifications
- WLF** 2.4m high Proposed weldmesh fence
- BL** Collapsible stainless steel bollards e.g (Marshalls or similar approved)
- TR** Bin store enclosure and Vertical timber trellis slats for climbing plants
- DCK** Bespoke tiered timber decking bench
- MP** Bespoke metal planters

STREET FURNITURE

- Proposed hardwood timber semi circular bench
- Proposed 300-450mm high hardwood timber logs from felled trees on site
- CySh** Proposed cycle shelter (CySh)
- CySt** Proposed cycle stand (CySt)

Outline position of ecological enhancement measures. Hibernaculum, bug hotel, pond etc. Subjected to Project Ecologist review

PARKING SPACE

NOTES:
 — VEHICLE TRACKING SHOWN TAKEN FROM UPDATED TRACKING UNDERTAKEN FOR RIBA STAGE 3 BY CIVIL ENGINEER. REFER TO CIVIL ENGINEER'S INFORMATION FOR FURTHER DETAILS
 — LANDSCAPE ELEMENTS SHOWN ON PROPOSED PLANS SUBJECT TO FURTHER REVIEW BY ARBORICULTURALIST, ECOLOGIST AS REQUIRED FOR COORDINATION
 — PARKING PROVISION SUBJECT TO REVIEW BY LOCAL PLANNING AUTHORITY HIGHWAYS DEPARTMENT

P01	PLANNING	TC	SR	31-05-2024
Rev	Description	Drawn	Checked	Date

B
BOND BRYAN
 e info@bondbryan.co.uk
 w www.bondbryan.co.uk

Barnsley Metropolitan Borough Council
Currie & Brown
 Metropolitan Borough Council

Barnsley Levelling Up Fund
 Barnsley YMCA/Chilypep

Proposed Hard Landscape Plan

Originator project ref 23048	Purpose of Issue Design Development
Scale(s) 1:100	Revision description Preliminary
Paper size A1	

project	originator	volume	level	type	role	number	revision
BALU-BBA-YM-XX-DR-L-1014							P01

SALEM WESLEYAN REFORM CHURCH

18 sq.m