



UGF Score Summary		
Total Site Area (m2)	Total Greening Factor	UGF Score
25386	12707.79	0.500563

- ## LEGEND
- | | |
|---|--|
|  | Semi Natural Habitat |
|  | Extensive Biodiverse Green Roof (Substrate depth min 90mm) |
|  | Flower Rich Perennial Planting |
|  | Rain gardens and other vegetated sustainable drainage elements |
|  | Hedges |
|  | Amenity and Groundcover Planting |
|  | Amenity Grass |
|  | Permeable Paving |
|  | Sealed Surfaces |
|  | Standard Trees with soil volume equal to at least two thirds of the projected canopy area of the mature tree |

Purpose:

RIBA Stage 4: Technical Design

P02	Issued for IE4	AC	29/06/2026
P01	Initial issue	AC	26/03/2026

Rev:	Notes:	Draw:	Date:
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lloydbore | landscape
ecology
arboriculture

Client:
Morgan Sindall

Project:
Greenways Junior School

Title:
Urban Greening Factor Plan

Scale: 1 : 500	@A1	Drawn: AC	Date: 29/06/26
Project Number: SRP1029	Drawing Number: SRP1029-LLB-00-EX-D-L-0007 - 4P P		