

External Materials
To be read in conjunction with Landscape Architects information for detailed planting mix and specific species and Engineer's Hard Landscaping Information.

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- | | |
|---|--|
|  | Grass / Soft Landscaped Areas |
|  | Therapeutic Garden Planting Mix |
|  | Tarmac Roads (White Lined Demarcation) |
|  | Rain Gardens |
|  | Pathway / Walkways / Pavements |
|  | Porous Asphalt Concrete |
|  | Bodpave surface for potential maintenance access |
|  | Tarmac Parking Bays |
|  | Wildflower Areas |
|  | Bonded rubber crumb 'play surfaces' |

 Proposed Tree/Hedge and Shrub Planting

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- Proposed Water Ridge and Street Planning
- Existing Tree Removed
- Existing Tree Retained

1.5m Fencing & Handrail (Green) - **Play Spaces**
Ss_25_14_63_51 Metal post and rail fencing systems

- 2.4m Timber Htl / Miss Fencing (Timber finish) - **Bin Store**
 25_14_61_62 Post and panel fencing systems - Bin Store
- 2.4m 'Waldensht' Fencing (Green) - **Perimeter**
 25_14_52_15 Continuous mesh fencing systems
- 3.0m MUGA Fencing (Green) - **MUGA**
 25_15_15_85_15 Multi-use games fencing systems
- 1.8m Timber Htl / Miss Fencing (Timber finish) - **Flying Start**
 25_14_61_62 Post and panel fencing systems - Flying Start
- 1.0m Timber Htl / Miss Fencing (Timber finish) - **Flying Start**
 25_14_61_62 Post and panel fencing systems - Flying Start
- 5m high ball netting

C06 Steps up amended with associated fence line change, landscape
bund shape adjusted, opening to community garden omitted,
trim trail location updated with amended wildflower, wildflower
patch added by bin store | DP | KJ | KJ

C05 Additional fence line added, memorial garden and climbing area 08/04/2026
swapped, notes added | DP | KJ | KJ

C04	Additional fencelines and gates amended DP KJ KJ	04/03/2026
C03	Fence type to flying start amended, additional dividing fence added DP KJ KJ	29/01/2026

REV	DESCRIPTION	DRAWN BY	CHECKED BY	APPROVED BY	DATE
	RIBA PLAN OF WORK WORKSTAGE				LEVEL OF MODEL DEFINITION (LoD)

RIGHT-OF-WAY WORKSHEET Stage 5 - Manufacturing & Construction	LEVEL OF MODEL DEFINITION (LoD) LoD 3 - Approximate Model
PURPOSE OF ISSUE - SUITABLE FOR ...	STATUS or SUITABILITY

FOR USE OF ISSUERS - SUBMITTABLE FOR ...	STATUS OF SUBMITTABLE
Planning Submission	Status S2 - Delivery Team Information

MORGAN

MICROBIAL
CINDALI

SINDALL

■ **Prüfung** 2014/2015

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10.11 *How can we use the results of the previous question to find the value of $\frac{d}{dt} \left(\frac{1}{r} \right)$?*

■ ■ ■

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CLIENT

Morgan Sindall

PROJECT TITLE _____

PROJECT TITLE
Goetre Primary School

DRAWING TITLE

DRAWING TITLE
Proposed Block Plan

PROJECT No. 26CB01 SCALE @ A1
As indicated

DRAWING No (B51132.2007 +A2 2016) &	1150: Project - Originator - Volume - Level - Type - Role - Number	REVISION
	19650: Project - Originator - Functional - Spatial - Form - Discipline - Number	
	Breakdown Breakdown	

BS EN ISO 16650 26CB01-LAW-30-00-D-A-069001 C06

DO NOT Any discrepancy or query concerning this drawing should be referred to the Architect

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