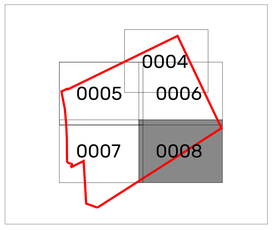
LEGEND

- Tarmac [Vehicular Grade]
- Tarmac [Pedestrian Grade - allowance for maintenance & emergency vehicle access]
- Permeable Tarmac [Pedestrian Grade - allowance for maintenance & emergency vehicle access]
- Block/Flag Paving Type 1
- Block/Flag Paving Type 2
- Block/Flag Paving Type 3
- Concrete Hardstanding [to bin store enclosure, LPG & ASHP]
- Porous Macadam Surfacing to MUGA [markings 3x Netball & Tennis]
- Bin Store Timber Enclosure with matching lockable gates [Concrete Base]
- Solar PV Canopy [268m²]
- External Canopy [108m²]
- Handrails (1.2mm High)
- Low Side Wall to Steps
- 2.4m High Weldmesh Security Fencing [with matching lockable gates where necessary]
- 3.0m High Games Court Fencing [with matching lockable gates where necessary]
- 1.8m High Timber Closeboard Fence [with matching lockable gates where necessary]
- 1.2m High Timber Fence [with matching lockable gates where necessary]
- 1.0m High Pedestrian Guard Rail
- Existing Fence & Gates Retained
- Sports Pitches
- Amenity Grass
- Species Rich Grassland
- Flower Rich Perennial Planting
- Native Structure Planting
- Native Hedge Planting
- Rain Garden / Bio-Retention
- Proposed Standard Trees
- Existing Trees To Be Retained [within and/or overhanging site boundary]
- Existing Trees To Be Removed
- Accessible Parking Bay [8no.]
- Electric Vehicle Bay [2no.]
- Electric Vehicle Charge Point [1no.]
- Vehicle Bollard
- Existing Spot Height
- Outline Proposed Spot Height [Footpath]
- Outline Proposed Spot Height [Carriageway]
- Outline Gradient [Footpath]
- Outline Gradient [Soft Landscape]
- Existing Area To Be Retained [No proposed works]
- Area For Temporary Car Park Construction



NOTES

REVISION	DATE	BY	CHECKED
P01	22.01.24	KP	JE
First issue			
P02	08.03.24	KP	JE
Revised in accordance with updated Whole Site Plan. Entrance path amended.			

CLIENT	Bowmer + Kirkland		
PROJECT	**University Academy Long Sutton**		
DRAWING TITLE	Site Landscape Plan [Sheet 5 of 5]		
DRAWING No.	SRP1155-ONE-ZZ-ZZ-D-L-0008	REVISION	P02
STATUS	PRELIMINARY		
SCALE	1:200 @ A0	DATE 22.01.24	DRAWN BY YL

0 2 4 8
metres 1:200

ONE-ENVIRONMENTS

©One-Environments Ltd. This drawing is not to be scaled. All dimensions to be verified on site prior to commencement of works. Discrepancies, ambiguities and/or omissions between this drawing & information supplied by others must be reported immediately for clarification before proceeding