



General Notes

Figure 1 shows a step function $f(x)$ defined on the interval $[0, 25]$. The function is 1 on the intervals $[0, 2.5]$, $(5, 7.5]$, and $(10, 12.5]$, and 0 on the intervals $(2.5, 5]$, $(7.5, 10]$, and $(12.5, 25]$. The x-axis is labeled with 0, 2.5, 5, 7.5, 10, 12.5, and 25.

Scale 1:250

SITE LEGEND

- ## SCHEDULE OF ACCOMMODATION

(Gross Internal Area)

Staff Parking
32 Spaces including: 18 standard, 2 car share, 6 EV charging, 2 accessible EV charging and 4 motorcycle.
 Cycle Storage: 12 no.

HGV Parking

6 Spaces: 6 HGV

Project Name

Land at Junction 22 M1, Cliffe Hill Farm

Document Title

Unit 06 - Proposed Site Plan

Document Reference

24473 - UMC - 06SI - ZZ - DR - A - 0601

Revision Note

PLANNING ISSUE

C02

The site plan for Unit 06 shows a large rectangular building footprint. The main area is labeled "Unit 06". To the north of the main building is a smaller section labeled "3 No. Level Access Doors". To the west of the main building is a small rectangular area labeled "B". To the south of the main building is a green-shaded area labeled "1F Offices". To the west of the "1F Offices" is a small area labeled "C" and "C. St.". To the south of the "1F Offices" is a parking area with several spaces, including one labeled "Motorcycles". To the south of the parking area is a "Staff Amenity Area" and a "Foul Pumping Station". The site is bordered by a "Lap-by" area to the west and a "Acoustic Fence" to the south. The plan also shows landscaping with green areas and a blue pond to the west. A red line runs along the top and right edges of the site.

UNIT 06 - PROPOSED SITE PLAN
1 : 250

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1 : 250