

This has should measure 75mm when printed correctly.
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or its staff.
New Date: 11/01/2023 By: CML Description:
P01 20230325_NL - Final Preliminary Issue

General Key

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

General Key

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

General Key

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

Site Boundary

On site boundary by client

Waste Key

1100 waste

1100 waste

300 waste

300 waste

150 waste

150 waste

Waste Key

1100 waste

1100 waste

300 waste

300 waste

150 waste

150 waste

Topographical Information

Topographical Information

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Project Name

Cen Bar, Mermur Tyot

Project Name

Cen Bar, Mermur Tyot

Client Name

Morganstone

Client Name

Morganstone

Drawing Title

Proposed Site Plan

Drawing Title

Proposed Site Plan

Scale

Project No.

As indicated - A1

11538

Scale

Project No.

As indicated - A1

11538

Scale

Project No.

As indicated - A1

11538

The figure is a detailed proposed site plan for a development. It shows a large building footprint with internal courtyards and parking areas. The plan is overlaid with a grid system with letters A through H and numbers 1 through 4. Various annotations include dimensions, levels, and material callouts. The surrounding context includes existing buildings and topographical features. The plan is color-coded to show different materials and landscaping elements.

15 of 14 12/02/2023