

New Build Landscape Levels
Key

+26.76 Existing Levels
+26.76 Proposed Level for Section 278 Work

+26.76TOK Proposed Top of Kerb Level for Section 278 Work
+26.88 Proposed Levels

+26.88 tow Proposed Top of Wall Level +26.88 top Proposed Top of Planter Level

+26.88 Proposed Levels within Planter

1:21 Proposed Falls

Proposed Falls for Section 278 Work
Propsed Ramp Slopes

----- Level Break

Expansion/ Movement Joints

EJ Refer to Hard Landscape Drawing

BPD-HLM-NB-00-DR-L-30001

and BPD-HLM-NB-00-DR-L-30002 for Details

Soft Landscape

Hard Landscape

Approximate location of manhole / downpipe. Refer to Engineer's drawings for details.

Approximate location of attenuation tank. Refer to Engineer's drawings for details.

- - - - Surface Drainage Channel.
Refer to AECOM Civils
Drainage Plans

LIGHTING SETTING OUT AND SPECIFICATION TO BE CONFIRMED AND COORDINATED WITH M&E ENGINEERS

C02 AMENDMENTS AS PER LD'S COMMENT
C01 REVISED SITE LAYOUT AS CLOUDED
T04 AMENDED AS NOTED
T05 REVISED STAGE 4 TENDER ISSUE
T02 AMENDED AS NOTED
T01 NB STAGE 4 TENDER ISSUE

Check all dimensions on site. Do not scale from this drawing Report any discrepancies and omissions to HLM Architects

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Revisions

iect

BEDFORD PASSAGE DEVELOPMENT

06.09.23 HV AO
02.08.23 HV AO
20.09.22 AO AO
11.04.22 HV AO
18.03.22 HV AO
12.02.21 HV AO
Date By Chk

ent

MIDDLESEX ANNEXE LLP

LANDSCAPE LEVELS AND SETTING OUT - SHEET 01

BPD-HLM-NB-00-DR-L-00011 C02

 Scale @ A1
 Drawn

 1:100
 HV

 Date
 Checked

 12.02.21
 HLM



www.hlmarchitects.com T. +44 (0) 114 263 9600 F. +44 (0) 114 263 9650 sheffield@hlmarchitects.com