



0001 Ground Level
01

1:200

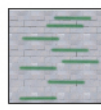
KEY



Planning application boundary



Proposed high quality block paving



Proposed grass paving system



Proposed fixed seating



Proposed area for flexible seating and tables



Proposed spot level



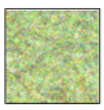
Existing retained spot level



Proposed mixed ornamental planting at ground level
(Refer to Planting Strategy)



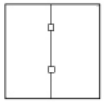
Proposed Hedge
(Refer to Planting Strategy)



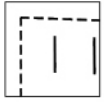
Proposed Lawn
(Refer to Planting Strategy)



Proposed Tree
(Refer to Planting Strategy)



1.8m high fence
Vertical timber slats with 50-75mm gap between. Steel frame to fence panels. Subject to detailed design



Cycle parking and shelter
Sheffield style cycle stands situated within bespoke timber and steel shelter structure
Subject to detailed design



0001 Level 14
02

1:200

KEY



Planning application boundary



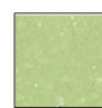
Proposed high quality flag paving



Proposed fixed seating integrated into planters



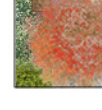
Proposed area for flexible seating and tables



Proposed artificial lawn



Proposed mixed ornamental planting in raised planter
(Refer to Planting Strategy)



Proposed Tree
(Refer to Planting Strategy)

Notes

- All dimensions in mm, unless otherwise stated.
- Scaling from drawing if printed incorrectly may lead to errors.
- All information outside red line boundary shown for contextual purpose only.
- This drawing is to be read in conjunction with the following re-form landscape architecture documentation:
 - 0883-RFM-XX-ZZ-DR-L-0002-Planting Strategy
 - Landscape Chapter of Design and Access Statement AND all relevant documentation from the design team
- Levels information on this drawing illustrates the design intent. The contractor is to check and verify all levels and dimensions against site survey information.
- Any discrepancies in the design information are to be brought to the attention of re-form landscape architecture, in writing, prior to commencement of construction works.
- Refer to other consultants' drawings and specifications for the following design information:
 - Foundation details
 - Base course and/or sub bases design & specification
 - Waterproofing of any element
 - Levels & Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities



24.02.22 Roof terrace layout updated to capture wind mitigation requirements, which includes inaccessible zone for residents around terrace perimeter

Date Description of revision Drawn Checked Approved Revision

re-form
landscape architecture

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Project
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Client
CAPITAL & CENTRIC

Document title
ILLUSTRATIVE LANDSCAPE GENERAL ARRANGEMENT

Paper size
A1
Scale
1:200

Status
FOR INFORMATION
S2

Drawing number
0833-RFM-XX-ZZ-DR-L-0001
Revision
P06

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