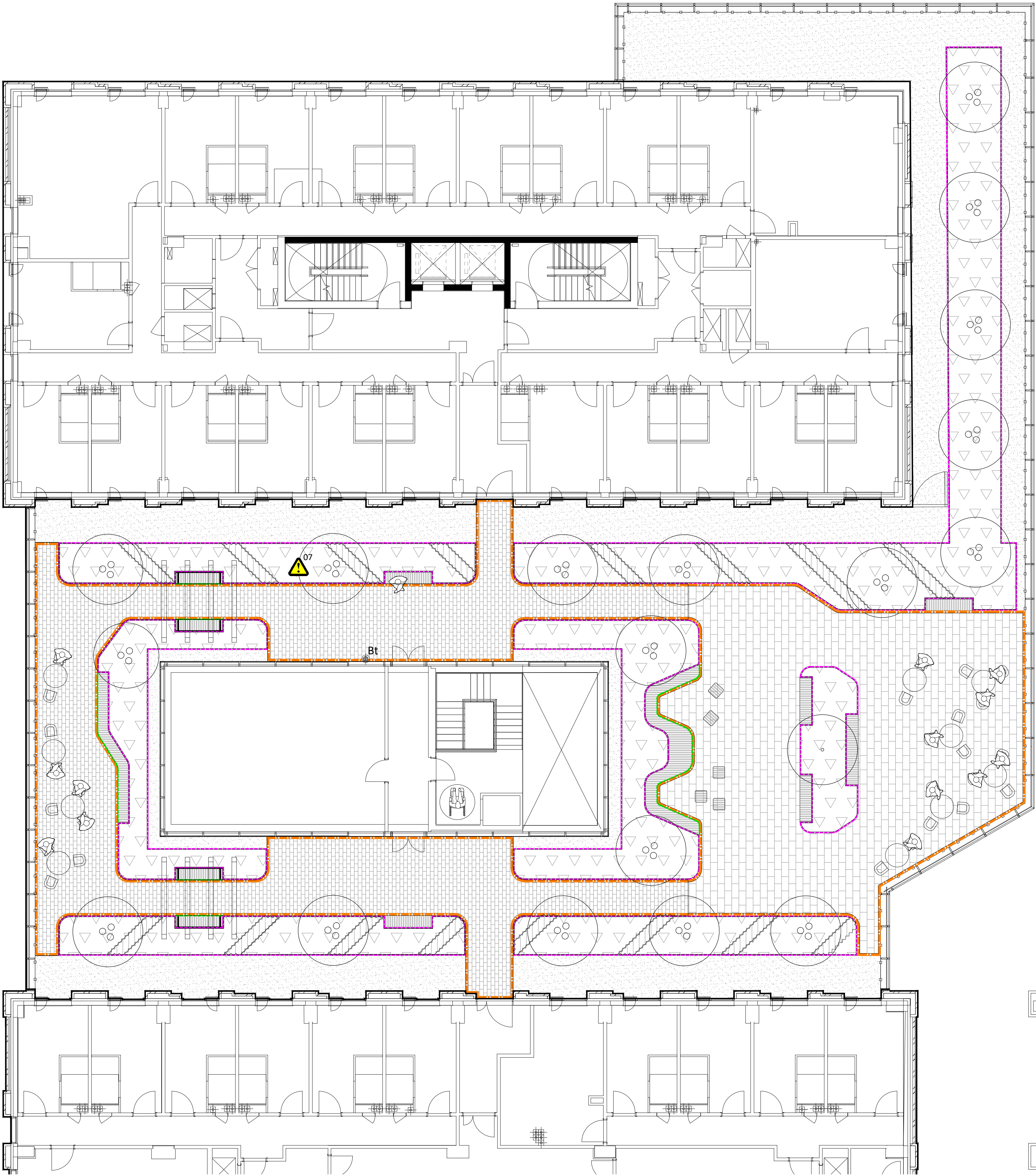




- Key
- Pre-concrete paving blocks to main seating area
Size: 300x600x80mm
Q25.335F
 - Pre-concrete paving blocks to secondary areas
Size: 150x300x80mm
Q25.335G
 - Loose gravel maintenance strip
Q23.160
 - Running course
Size: 100x200x80mm
Q25.335H
 - Raised modular metal planter
Height: 775mm (635mm above paving level)
Q50.226
 - Planter integrated seat with backrest and armrests, and integrated LED lighting
Q50.227A
 - Planter integrated seat
With integrated LED lighting
Q50.227B
 - Integrated recessed lighting to timber seat to M&E specification
 - Bespoke cube seats
Q50.228
 - Bespoke pergola
Q50.340
 - Indicative loose furniture
Q50.229
 - Parapet to architect's design and specification
 - Maintenance access gate
Q40.570
 - Shrub and herbaceous planting in raised planters
Refer to drawing MAUBS-RFM-XX-00-DR-LS-0105 for details
 - Hedge planting in raised planter
Refer to drawing MAUBS-RFM-XX-00-DR-LS-0105 for details
 - Multi-stem tree in raised planter
Refer to drawing MAUBS-RFM-XX-00-DR-LS-0105 for details
 - Bib tap
to M&E specification
 - Design Risk
Refer to document MAUBS-RFM-XX-XX-HS-LS-0001 for details

- 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.
 - All hatch patterns are indicative only unless stated otherwise.
 - This drawing is to be read in conjunction with the remaining re-form landscape architecture documentation 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.
 - All proprietary products shall be installed in strict accordance with manufacturers written instructions. 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
 - Drainage design and infrastructure
 - Lighting and ducting
 - Existing & proposed utilities

Scale 1:100

0m 1m 2m 3m 4m 5m 6m 7m 8m

22.11.24 Stage 4 issue
Updated planters layout to reduce the quantity

Date	Description of revision	Drawn by	Checked by	Approved by	Revision
		EK	EK	EB	P05

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Project
UBS PBSA
RF22-967

Client
MCLAREN

Document title
LEVEL 01 ROOF TERRACE GENERAL ARRANGEMENT

Paper size
A1

Scale
1:100

Status
FOR STAGE APPROVAL

S4

Drawing number
MAUBS-RFM-XX-00-DR-LS-0104

Revision
P05

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