



- NOTES:
1. This drawing is to be read in conjunction with all relevant contract documentation from the design team, with any conflicting information to be brought to the attention of Turkington Martin Landscape Architects in writing before commencing on site.
  2. The contractor is to check and verify all levels and dimensions before construction. Any discrepancies are to be brought to the attention of Turkington Martin Landscape Architects in writing before commencing on site.
  3. All dimensions in mm, unless otherwise stated.
  4. Do not scale from this drawing.
  5. All sub base and concrete design and specification to engineer's details. All diagrams provided here are purely indicative.
  6. Waterproofing of any element to be specified by others.
  7. All proprietary products shall be installed in accordance with manufacturers written instructions.
  8. Plant numbers are an indication only and plants should be ordered to suit site areas in accordance with scheduled plant schedules.
  9. Any proposed plant substitution shall be agreed with the landscape architect prior to ordering.

- P1** Entry paving  
Concrete block with natural stone aggregate, two tone paving, Silver and Graphite, 200 x 100 x 80mm, stretcher bond, Plaza Paving by Acheson + Glover
- P2** Entrance route paving,  
Linear format concrete block, silver grey, 800 x 200 x 80mm, stretcher bond, Pembroke by Kilsaran
- P3** Pedestrian car park routes,  
textured concrete blocks, light grey, 300 x 200 x 80mm, stretcher bond, Ansclover wash by charcon
- P4** Porous tarmac
- P5** non-porous tarmac
- P6** Gravel surround to tanks
- K1** Raised kerb,  
Standard BS concrete kerb, bullnosed profile, 255 x 125 x 914mm, to include radius kerbs and dropper kerbs
- K2** Flush kerb,  
Standard BS concrete kerb, square edged profile, 255 x 125 x 914mm
- K3** Flush edging,  
Flat top profile, 200 x 50 x 914mm
- TG** Tree Grille,  
Recessed to take paving, Galvanised steel finish and to include irrigation and aeration grilles, 1500 x 1500mm, Castle, by Greenblue Urban
- PG** Pedestrian Gateway,  
to incorporate lighting, to architects details
- CF** Compound Fencing 2000mm high timber slats varying in size, to match transformer enclosure &
- CC** Cycle Canopy  
treated redwood, unstained finish 2.6m high, with covered roof. To include sheffield cycle stands, galvanised finish.
- LC** Light column and luminaire,  
to engineers details
- LB** Lighting bollard,  
to engineers details

DATE	DRAWN	DESCRIPTION OF REVISION	REVISION LETTER	CHECKED BY
2018.06.11	AB	Planning Updates	D	TS
2018.02.22	CS	Car park layout amended	C	TS
2017.12.14	CS	Building layout amended	B	TS
2017.12.11	CS	Car park access road paving amended	A	TS

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CLIENT  
**London & Regional**

PROJECT TITLE  
**Bicester Gateway, Hotel**

DRAWING TITLE  
**Materials GA**

DRAWING STATUS  
**For Information**

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**D**

Turkington Martin LANDSCAPE ARCHITECTS