

Notes:

To be read in colour.

Do not scale from this drawing.

Contractors, sub-contractors and suppliers to verify any critical dimensions on site prior to commencing work, fabrication or construction of any elements.

Any discrepancies or errors must be brought to the attention of Robert Myers Associates.

All structural elements are shown indicatively, for all elements of structure refer to structural engineers' and specialist sub-contractor/fabricators design, detail and specification.

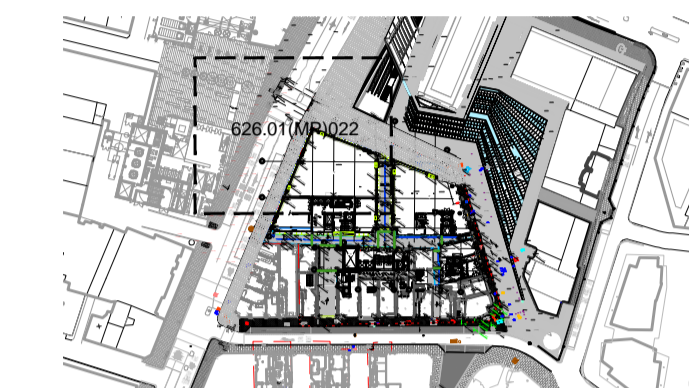
The drawings are to be read in conjunction with all relevant Landscape Architect, consultant and specialist drawings.

No mitre joints permitted.

Urban Gallery thresholds, door thresholds, and edging bands dimensions and setting out to be clarified by stone supplier.

This drawing is to be specifically read in conjunction with:

- 626_01(MP)000 General Arrangement - Zones 1 & 2;
- 626_01(MP)002 Existing and Proposed Levels - Zones 1 & 2;
- 626_01(MP)020 Existing and Proposed Levels - Zones 1 & 2 (sheet 1 of 4);
- 626_01(MP)021 Existing and Proposed Levels - Zones 1 & 2 (sheet 2 of 4);
- 626_01(MP)023 Existing and Proposed Levels - Zones 1 & 2 (sheet 4 of 4);
- 626_01(MP)024 Material Plan - Zones 1 & 2.



LOCATION PLAN 1:2,500 @ A1

LEGEND

- Planning Boundary
- BBS Ltd 'Westfield Buff' Yorkstone paving to Denmark Street (600 x random lengths), flamed finish, laid by London Borough of Camden.
- BBS Ltd 'Westfield Buff' Yorkstone paving (600 x random lengths) to St. Giles High Street, flamed finish, laid by London Borough of Camden.
- BBS Ltd 'Cinza Lamego - Flamed' granite slab paving to St. Giles Plaza, flamed finish (750x600x65mm) laid by London Borough of Camden.
- BBS Ltd 'Cinza Lamego - Flamed' granite paved, flamed finish (300)x150(w)x50(d)mm & 300)x150(w)x80(d)mm laid staggered bond.
- BBS Ltd 'Night Sky Granite' granite paved edging band, flamed finish (400)x200(w)x50(d)mm laid staggered bond.
- BBS Ltd 'Night Sky Granite' granite paved edge band with to suit x lengths to match building cladding x 80 & 50mm deep, flamed finish.
- BBS Ltd 'Night Sky Granite' granite threshold paving with to suit x lengths to match building cladding x 68mm deep, flamed finish.
- BBS Ltd 'Night Sky Granite' granite threshold paving with to suit x lengths to match building cladding x 50mm deep, flamed finish.
- Inground Fibreoptic by Buro Happold.
- Inground fitting uplighting facade by Buro Happold.

- (+ 125.050) Existing Levels
- + FFL 125.220 Proposed Finish Floor Level
- + SSL 124.220 Proposed Slab Level
- Proposed ACO Brickslot linear drainage channel and access unit to Engineer's details and specifications.
- Proposed ACO linear drainage channel with grating to Engineer's details and specifications.
- Proposed attenuation tank at lower ground floor level to Engineer's details and specifications.
- Proposed manhole covers to Engineer's details and specifications.
- Optical fibre light boxes to Engineer's details and specifications.
- External power points to Engineer's details and specifications.
- Interactive point boxes to Engineer's details and specifications.
- Movement joints Vexcoit 'Miratec Ti-Lox NS' TBC.

Revisions:

Rev:	Date:	Description:
P1	11.03.20	For Planning
P2	30.03.20	For Planning

ST GILES CIRCUS

Client: Consolidated Development
 Drawing: Existing and Proposed Levels - Zones 1 & 2 (sheet 3 of 4)
 Project No: 626.01
 Drawing No: 626.01(MP)022
 Scale: 1:100 @ A1 Rev: P2
 Date: March 2019 Drawn: DP
 Checked: JF PM Checked: JJD

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