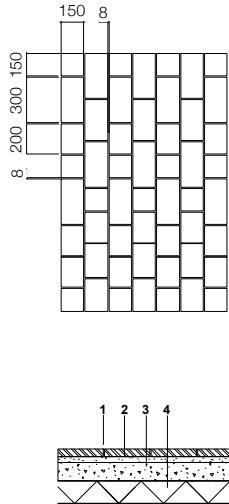
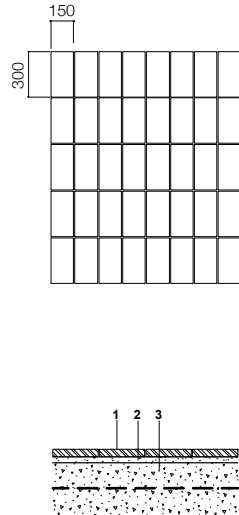


1. Sett Paving
Type: Granite Sett Paving - P1b
33% Darton D (fine grained), Fine Picked
33% Classic, Flamed
34% Cloudy Grey, Flamed
All sides: sawn.
Dimensions: random lengths 400-150mm x 150mm x 75mm deep tbc by engineer
Jointing Width: 8mm, to engineer's detail and specification
Jointing Colour: mid grey
Supplier: Hardscape, or similar approved
Laid: Random Stretcher Bond with random gauge, units cut no less than 1/3 of original size.
Refer to [Q25/143A](#)
2. Bedding: fully rigid on a concrete slab with Steintec rigid mortar bedding, jointing and primer. Minimum thickness TBC by engineer
3. Concrete Slab: To engineers detail and specification. Engineer to provide joint layout to slab.
4. DoT Base Course to engineers details



1. Sett Paving
Type: Granite Sett Paving - P1a
33% Darton D (fine grained), Fine Picked
33% Classic, Flamed
34% Cloudy Grey, Flamed
All sides: sawn.
Dimensions: 150-300mm long x 150mm wide x 65mm deep tbc by engineer
Jointing Width: 8mm, to engineer's detail and specification
Supplier: Hardscape, or similar approved
Jointing Colour: mid grey
Laid: Random Stretcher Bond with random gauge, units cut no less than 1/3 of original size.
Refer to [Q25/142](#)
2. Bedding: fully rigid on a concrete slab with Steintec rigid mortar bedding, jointing and primer. Minimum thickness TBC by engineer
3. Concrete Slab: To engineers detail and specification. Engineer to provide joint layout to slab.
4. DoT Base Course to engineers details

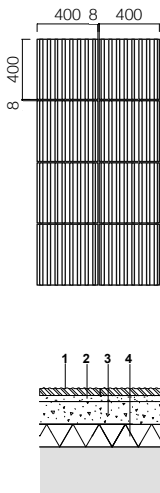


1. Sett Paving
Type: Granite Sett Paving - P2B
Colour/ Finish:
33% Darton D (fine grained), Fine Picked
33% Classic, Flamed
34% Cloudy Grey, Flamed
Dimensions:
P2B - 150mm x 300mm x 55mm thickness tbc by engineer
All sides: sawn.
Jointing Width: 8mm, to engineer's detail and specification
Jointing Colour: mid grey
Supplier: Hardscape, or similar approved
Laid: Stack Bond, units cut no less than 1/3 of original size.
Refer to [Q25/142B](#)
2. Bedding: Fully rigid on a concrete slab with 30mm Steintec rigid mortar bedding, jointing and primer (thickness TBC by engineer)
3. Existing Reinforced Concrete Slab to Brazennose House
Basement: 360mm Deep. Engineer to provide joint layout to slab

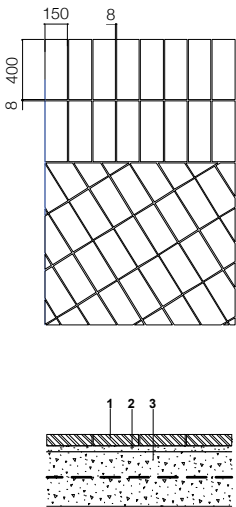
P1b Detail - Proposed Natural Stone Sett Paving

P1a Detail - Proposed Natural Stone Sett Paving

P2b Detail - Proposed Natural Stone Sett Paving



1. Flag Paving
Type: Granite Hazardous Paving - P6.1
Colour: Greenish grey
Finish: Corduroy (Part M compliant)
Size: 400mmW x 400mmL x 50mm Depth TBC by engineer
Jointing Width: 8mm (6-10mm), to engineer's detail and specification
Supplier: Hardscape, or similar approved
Laid: Stack Bond
Refer to [Q25/144](#)
2. Bedding: Fully rigid on a concrete slab with Steintec rigid mortar bedding, jointing and primer. Minimum thickness TBC by engineer
3. Concrete Slab: To engineers detail and specification. Engineer to provide joint layout to slab.
4. DoT Base Course to engineers details



1. Sett Paving
Type: Granite Sett Paving - P2C
Colour/ Finish:
33% Darton D (fine grained), Fine Picked
33% Classic, Flamed
34% Cloudy Grey, Flamed
Dimensions:
P2B - 150mm x 400mm x 75mm thickness tbc by engineer
All sides: sawn.
Jointing Width: 8mm, to engineer's detail and specification
Jointing Colour: mid grey
Supplier: Hardscape, or similar approved
Laid: 2 Rows of Stack Bond, units cut no less than 1/3 of original size.
Refer to [Q25/142H](#)
2. Bedding: Fully rigid on a concrete slab with 30mm Steintec rigid mortar bedding, jointing and primer (thickness TBC by engineer)
3. Existing Reinforced Concrete Slab to Brazennose House
Basement: 360mm Deep. Engineer to provide joint layout to slab

P6 Detail - Granite Corduroy Hazard Warning Flags

P2c Detail - Proposed Natural Stone Sett Paving Feature Band

NOTES:

1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

S4-P14	29-04-21	Planning Issue	AM	AM
D4-C03	27-11-20	Stage Approval	AM	AM
D4-C02	13-11-20	Stage Approval	AM	AM
D4-C01	28-10-20	Stage Approval	AM	AM
D2-P13	07-08-20	Stage 4	AM	AM
D2-P12	04-06-20	Stage 4	AM	AM
D2-P11	13-03-20	Stage 4	SAB	AM
D2-P10	01-11-19	Stage 4	AM	AM
D2-P09	16-05-19	Stage 4	SAB	AM
D2-P08	29-03-19	Stage 4	SAB	AM
D2-P07	26-02-19	Tender	SAB	AM
D2-P06	22-02-19	Tender	SAB	AM
D2-P05	26-09-18	Tender	SAB	AM
D2-P04	10-09-18	Tender	SAB	AM
S3-P02	03-09-18	Review + Comment	SAB	AM

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Client	Commercial Developments Project Ltd.

Project	Lincoln Square Details
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Drg Title	Hardworks Details - Surfaces
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Created on	Created by	Approved by
02-08-18	SAB	AM

Scale	Size	Workstage
1:50	A3	Stage 5

Drg No.	Suitability	Revision
LSQ-PLA-XX-XX-DR-L-5000	S4	P14