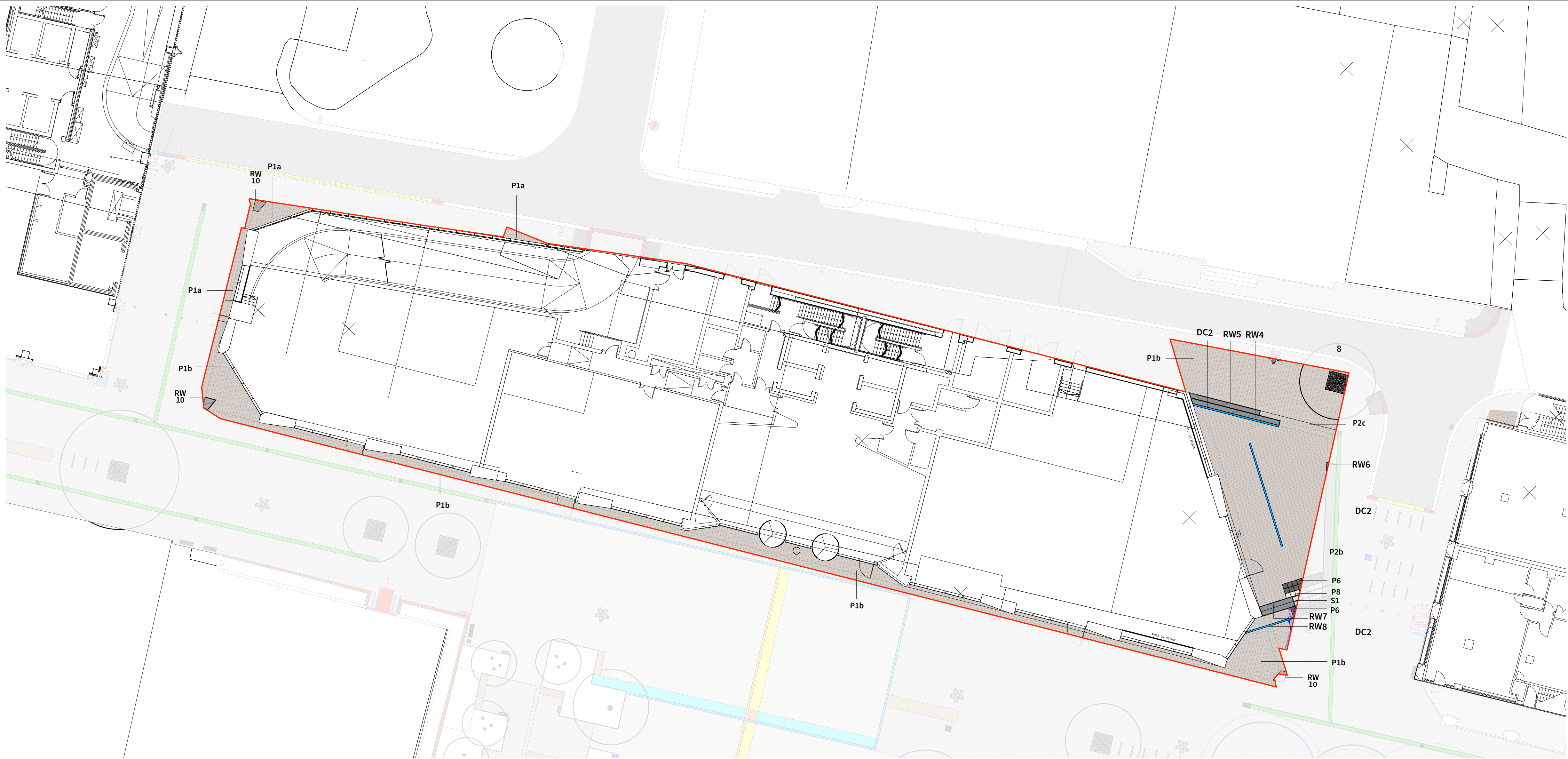




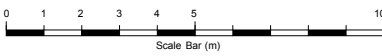
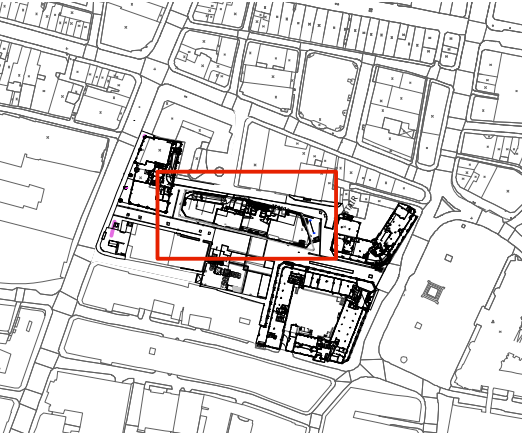
KEY

- Planning Application Boundary**
- P1b** **Proposed Natural Stone Paving Setts - Type 1b**  
to Brazzenose Street and surrounding pavements  
Material: Granite  
Mix:  
33% Darton D (fine grained), Fine Picked  
33% Classic, Flamed  
34% Cloudy Grey, Flamed  
Dimensions: random lengths 400-150mm x 150mm x 75mm deep tbc by engineer  
Bond: laid random stretcher bond  
refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/143A
- P2b** **Proposed Natural Stone Paving Setts - Type 2c**  
To entrance area of Brazzenose House  
Material: Granite  
Mix:  
33% Darton D (fine grained), Fine Picked  
33% Classic, Flamed  
34% Cloudy Grey, Flamed  
Dimensions: 150mm x 300mm x 55mm tbc by engineer  
Bond: laid stack bond  
(laid on concrete basement slab to Brazzenose House)  
pedestrian loading only  
refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142B
- P2c** **Proposed Natural Stone Paving Setts - Type 2c**  
to Brazzenose House Terrace  
Material: Granite  
Mix:  
33% Darton D (fine grained), Fine Picked  
33% Classic, Flamed  
34% Cloudy Grey, Flamed  
Dimensions: 150mm x 400mm x 75mm tbc by engineer  
Bond: laid two rows of stack bond feature banding  
refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/142B
- P6** **Tactile/Hazardous Paving**  
to top and bottom of steps  
refer to drawing LSQ-PLA-XX-XX-DR-L-5000 and Q25/144
- S1** **Steps 1**  
to Brazzenose House spill out space  
refer to drawing LSQ-PLA-XX-XX-DR-L-5005 and L37
- P8** **Proposed Natural Stone Paving Flags - Type 8**  
to Lincoln Square  
Material: Granite  
Mix:  
33% Darton D (fine grained), Fine Picked  
33% Classic, Flamed  
34% Cloudy Grey, Flamed  
Finish: Flamed  
Dimensions: 394mm x 394mm x 50mm deep  
tbc by engineer, Q25/142E  
Bond: laid stack bond  
refer to drawing LSQ-PLA-XX-XX-DR-L-5005

- DC2** **Proposed Drainage Channel**  
to Brazzenose Terrace  
Type: ACO-Belt Drain, Height and mesh  
Dimensions: 135mm wide and 75mm deep unit  
refer to engineer's specification  
Material: Stainless Steel Grade 304
- RW4** **Proposed Granite Cladding Retaining Wall with Special Corner Units**  
to Brazzenose Terrace  
Colour: Emerald Green  
Finish: fine poked sides, polished top
- RW5** **Proposed Solid Granite Retaining Wall**  
to Commercial Union House Entrance and Brazzenose House  
Colour: Emerald Green  
Finish: RW11 fine poked sides, polished top RW9, 10 polished  
accorded with gips to concrete foundation, subject to engineers details  
Refer to LSQ-PLA-XX-XX-DR-L-5009, 5014  
Refer for further detail to Q10/120L, 120J, 120K, 120N
- RW6** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW7** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW8** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW9** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW10** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW11** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- RW12** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007
- 8** **Proposed Bespoke Tree Grilles Type B**  
to Brazzenose Street proposed trees.  
Dimensions: 1500mm x 1500mm  
refer to drawing Q10/250 and LSQ-PLA-XX-XX-DR-L7007

- 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.

LOCATION PLAN



|        |          |                   |    |    |
|--------|----------|-------------------|----|----|
| S4-P01 | 29-04-21 | Issue to Planning | AM | AM |
|--------|----------|-------------------|----|----|

| Revision | Date | Description | Drawn | Apprvd. |
|----------|------|-------------|-------|---------|
|----------|------|-------------|-------|---------|

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Client Commercial Development Projects Ltd.

Project Lincoln Square

Drg Title General arrangement - Hardworks Surfaces  
Detail Area 1

| Created on | Created by | Approved by |
|------------|------------|-------------|
| 02-08-18   | SAB        | AM          |

| Scale | Size | Workstage |
|-------|------|-----------|
| 1:200 | A1   | Planning  |

| Drg No.                 | Suitability | Revision |
|-------------------------|-------------|----------|
| LSQ-PLA-XX-XX-DR-L-1008 | S4          | P01      |