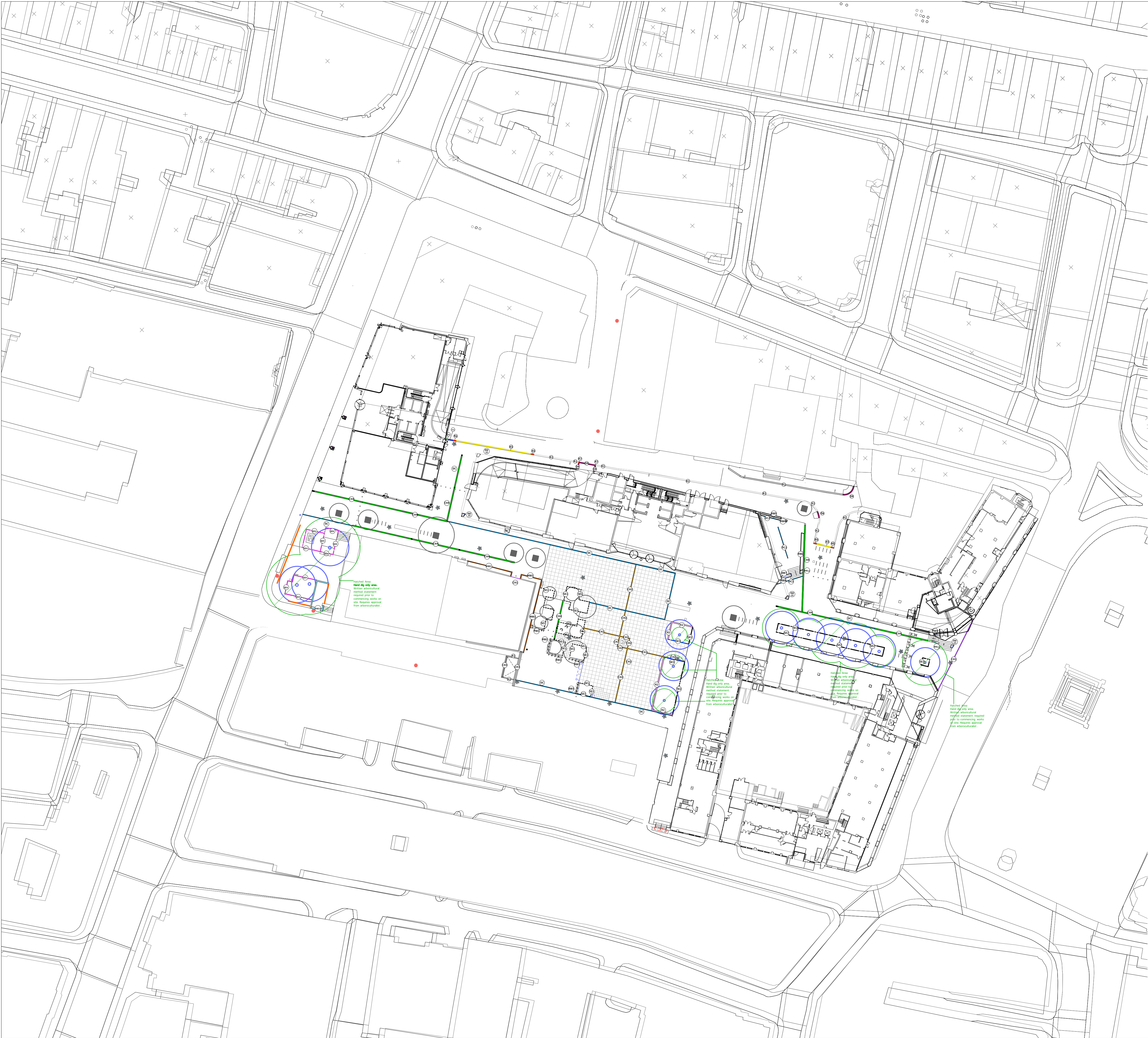




SE1		Steel Edging to Lincoln Square Planters Product: Plantefine bespoke edging Manufacturer: Kireley Systems Material: hot rolled steel Dimensions: 3mmW x 200mmH x 300mmH Colour: Corfen A Upstand to adjacent hard standing. Refer to drawing LSG-PLA-XX-XX-DR-L-6001 for further detail and Q10/122.
SE2	□	Proposed Steel Edging to existing Trees - Type A to Brazenose Street existing trees within proposed resin bound gravel. Product: EcoEdge Corner rigid heavy-duty roll topped steel angle edging Manufacturer: Kireley Systems Colour: Corfen A Dimensions: 3mmW x 100mm H x length to fit layout (bad flush) Refer to drawing LSG-PLA-XX-XX-DR-L-6001 for further detail and Q10/122A.
SE3	—	Proposed Steel Edging to Lincoln Square existing tree planters Material: steel Product: Plantefine bespoke edging Supplier: Kireley Systems Colour: Corfen A Dimensions: 3mm wide x height varies (tapered profile to fit in with adjacent granite kerb). haunched to engineers detail. Refer to drawing LSG-PLA-XX-XX-DR-L-6002 for further detail and Q10/122.
SE4	—	Proposed Steel Edging to Lincoln Square existing tree planters Material: steel Product: Plantefine bespoke edging Supplier: Kireley Systems Colour: Corfen A Dimensions: 3mm wide x height 450mm haunched to engineers detail. Refer to drawing LSG-PLA-XX-XX-DR-L-5011 for further detail and Q10/122.
DC	—	Proposed Cast Ductile Iron Drainage Channel to Brazenose Street and Lincoln Square Type: ACO-Multi Drain, Heelsafe Dimensions: 185mm wide and 150mm deep unit refer to engineer's specification Material: stainless steel Grade 304 Refer to drawing LSG-PLA-XX-XX-DR-L-5002 for further detail and Q10/150A.
DC2	—	Proposed Drainage Channel to Brazenose Street Type: ACO-Multi Drain, Heelsafe mesh Dimensions: 150mm wide and 70mm deep unit refer to engineer's specification Material: Stainless Steel Grade 304 Refer to drawing LSG-PLA-XX-XX-DR-L-5004 for further detail and Q10/150.
CH1	—	Proposed Natural Stone Channel to Brazenose Street Colour: Emerald Green Dimensions: 185mm wide, 450mm long, depth 75mm tbc by engineer. lad flush to adjacent paving. haunched to engineers details Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120.
CH2	—	Proposed Granite Interpretation Channel to Lincoln Square Colour: Emerald Green Dimensions: 185mm wide, varied length, depth 125mm tbc by engineer haunched to engineers details lad flush to adjacent paving. Refer to drawing LSG-PLA-XX-XX-DR-L-5006 for further detail and Q10/200A.
CH3	—	Proposed Double Granite Kerb Edge to Queen Street access onto Lincoln Square. Colour: Emerald Green Finish: fine picked Dimensions: 300mm wide x 900mm long x 150mm depth tbc by engineer. lad flush to adjacent handstanding. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120.
CH4	—	Proposed Paving Channel to direct water to gully - at edge of Brazenose gill out. Mix: 33% Chypin D (fine grained), Fine Picked 33% Classic Flamed 34% Cloudy Grey Flamed Dimensions: 312mm wide x 300-450mm long x 75mm depth tbc by engineer. Lad flush to adjacent handstanding, haunched in concrete. Refer to Q10/140A.
K1	—	Proposed Granite Kerb Edge to Mulberry Street Colour: Emerald Green Finish: fine picked Dimensions: 300mm wide x 900mm long x laid as 100mm upstand to adjacent handstanding, with 5mm bullnose. Allow for special radii, corner units. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120A.
K2	—	Proposed Granite Upstand Edge to main bound area below existing trees Colour: Emerald Green Finish: fine picked sides, polished top Dimensions: Varies (H) x 500mm (W), 0-307mm upstand to hard standing (depth tbc by engineer) Bullnose: 25mm to exposed edge. Refer to drawing LSG-PLA-XX-XX-DR-L-6002 for further detail and Q10/120A.
DK	—	Proposed Granite Kerb Edge to Mulberry Street basement car park access. Colour: Kobra Green Finish: fine picked Dimensions: 300mm wide x 900mm long x laid as 60mm upstand to adjacent handstanding, with 5mm bullnose. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120B.
K4a	—	Proposed Granite Kerb Edge to Mulberry Street Colour: Emerald Green Finish: fine picked K4a Dimensions: 300mm wide x 700mm long x laid as 150-100mm upstand to adjacent handstanding, with 5mm bullnose. Allow for dropped to 100mm edge.
K4b	—	K4b special unit to fit in to building facade. Dimensions: 300mm wide x 500mm long x laid as 150mm upstand to adjacent handstanding. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120.
K5	—	Proposed Granite Splayed Kerb Edge to Mulberry Street Colour: Emerald Green Finish: fine picked Dimensions: 300mm wide x 900mm long x laid as 100mm upstand to adjacent handstanding, with 5mm bullnose. Allow for special radii, corner units. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120.
K6	—	Proposed Granite Special Unit Splayed Kerb Edge to Mulberry Street Colour: Emerald Green Finish: fine picked Dimensions: 300mm wide x 900/800mm long x laid as 100mm upstand to adjacent handstanding, with 5mm bullnose. Allow for special radii, corner units. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120F.
K7	▲	Proposed Granite Special Quadrant Kerb to Mulberry Street Colour: Emerald Green Finish: fine picked Dimensions: 450mm wide x 450mm long, 6mm corner upstand with 5mm bullnose. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120M.
MW1	—	Proposed Memorial Wall - MW1 Material: Steel cladding to existing brick planter Finish: Powder coated - Interpon Mars 2525 Dimensions: refer to detail drawing. Refer to drawing LSG-PLA-XX-XX-DR-L-5008 for further detail and to T2/113A.
MW2	—	
RW1	—	Proposed Granite Retaining Wall Colour: Emerald Green Dimensions: 500mm high (above ground) depth tbc by engineer x 300mm wide. Finish: fine picked sides, polished top secured with pins to concrete foundation, subject to engineers details. Refer to drawing LSG-PLA-XX-XX-DR-L-5001 for further detail and Q10/120.
RW2	—	
RW3	—	
RW4	—	
RW5	—	
RW6	—	
RW7	—	
RW8	—	
RW11	—	
RW9	—	
RW10	—	
RW12	—	
RW13	—	
	○	Hand Dig Area Only Refer to drawing LSG-PLA-XX-XX-DR-L-2000
	—	Existing Granite Retaining Wall Retained to Centurion House Existing cladding to be chemically and steam cleaned. To be made good as required. Missing & damaged cladding panels to be replaced to match existing.
	—	Existing Slot Drain Retained to Centurion House

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-P0417-12-21For PlanningSR/AMAM

Revision	Date	Description	Drawn	Apprv.
----------	------	-------------	-------	--------

Planit I.E. Limited
E: info@planit-ie.comW: planit-ie.com
MANCHESTER
2 Back Grafton St., Altrincham, WA14 1DY
T: 0161 928 9281
LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 253 5678
LIVERPOOL
No. 8 Princes Parade, Princes Dock, Liverpool, L3 1DL
T: 0151 705 6746

Client

Commercial Development Projects Ltd.

Project

Lincoln Square

Drg Title

General arrangement - Hardworks Edgings

Created on

Created by

Approved by

02-08-18

SAB

AM

Scale

Size

Workstage

1:500

A1

Planning

Drg No.

Suitability

Revision

LSQ-PLA-XX-XX-DR-L-1001

S4

P04

© Planit I.E. Limited