

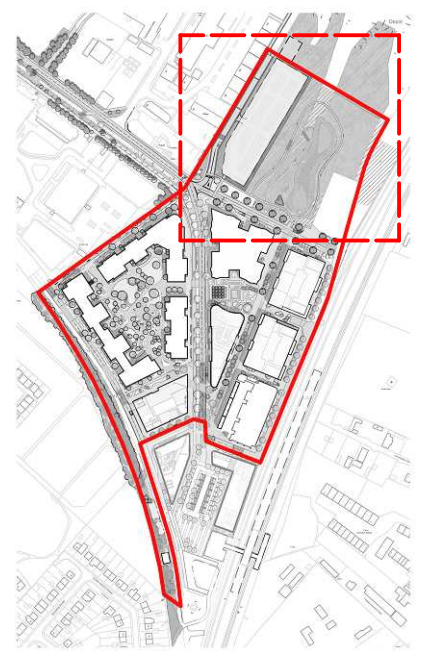
**NOTES**

DO NOT SCALE FROM THIS DRAWING  
 TO BE READ IN COLOUR  
 Contractors, sub-contractors and suppliers are 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. This drawing is to be read specifically in conjunction with: 630\_01(DN)002 Outline Landscape Specification; 630\_01(MP)005 Hard Landscape Strategy (West); and 630\_01(MP)006 Hard Landscape Strategy (East).



- Site boundary
- Tarmac to road and Haul Road pavement  
All adopted roads to CCC standards.
- Granite setts to loading bay and basement entry  
CED granite, colour: silver-grey; 100x100x80, laid staggered bond. Tumbled
- Heavy-duty concrete kerbs laid flush to Haul Road  
900mm width band of concrete kerbing laid flush; each 300x100x900
- Granite setts to pedestrian crossing points  
CED granite, pink-grey; 100x100x100, laid staggered bond. Flamed finish.
- Existing charcoal block paving to be retained, or reinstated following construction where required. 200x100
- Block paving to raised tables, to match Station Square  
200x100x80mm (LxWxD), laid in herringbone. To CCC standards
- Block paving to ramp, to match Station Square  
200x100x80mm (LxWxD), laid in stretcher bond perpendicular to traffic direction. To CCC standards.
- Block paving to parking spaces  
Charcon Stonemaster, colour Amber Buff. 200x100x80 (LxWxD).
- Block paving to Cycle path  
Marshall Modal, colour Oatmeal. 200x100x80 (LxWxD), laid stretcher bond in direction of travel
- Block paving to pedestrian pavement  
Marshall Modal, colour Oatmeal Granite. 600x300x80 (LxWxD), laid stretcher bond as shown on plans
- Pavers to Milton Way and retail entrances  
Marshall Modal; two colours: 70% Light Cream Granite and 30% Oatmeal Granite, textured. 300x100x80mm and 200x100x80mm
- 'Gravel safe' loose surfacing to contained play areas  
Impact absorbing rounded gravel products supplied by CEDEC, conform to BS-EN 1176 and BS-EN 1177
- 'Mosaic' mix slab paving to Chesterton Square/Station Row/Piazza  
Marshall Modal, colour mix of 60% Light Cream Granite, 30% Oatmeal Granite and 10% Indian Granite. 600x300x80 and 400x300x80 (LxWxD), laid random stretcher bond as shown on plan.
- 'Mosaic' mix block paving to Station Row cycle path  
Marshall Modal, colour mix of 50% Blush, 25% Indian Granite and 25% Light Cream Granite. 200x100x80 (LxWxD), laid stretcher bond in direction of travel
- Ventilation grille
- Soft landscape planting  
(Refer to Soft Landscape drawings)
- Breedon gravel to trails and allotment paths  
Crushed gravel and fines to supplier's specification
- FSC hardwood decking to 'railway car' bridges and Social shelter to specialist's details and specifications
- Extent of temporary construction logistics area
- Timber edging to allotment plots  
150mm x 35mm tanalised timber edging with shared 900mm mulch paths
- Hardcore/MOT Type 1 to allotments vehicular track
- Crushed aggregate path to Allotment cycle lane  
Cedec footpath gravel, colour: red
- Aggregate/Hardcore surface to Allotment parking  
Angular gravel in cell stabiliser

**LOCATION PLAN SCALE: NTS**



**PURPOSE OF ISSUE**

Rev:	Date:	Drawing Status:
P1	27.05.22	FOR PLANNING
P2	11.10.22	FOR PLANNING

**REVISIONS**

Rev:	Date:	Description:
P1	27.05.22	First Issue
P2	11.10.22	Updates to Haul Road and Allotments

**CAMBRIDGE NORTH**

Client: Brookgate  
 Drawing: Hard Landscape Strategy (Wild Park)  
 Project No: 630\_01  
 Drawing No: 630\_01(MP)007  
 Scale: 1:1000 @A3  
 Date: May 2022  
 Checked: JB  
 Rev: P2  
 Drawn: EL  
 PM Checked: RM



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