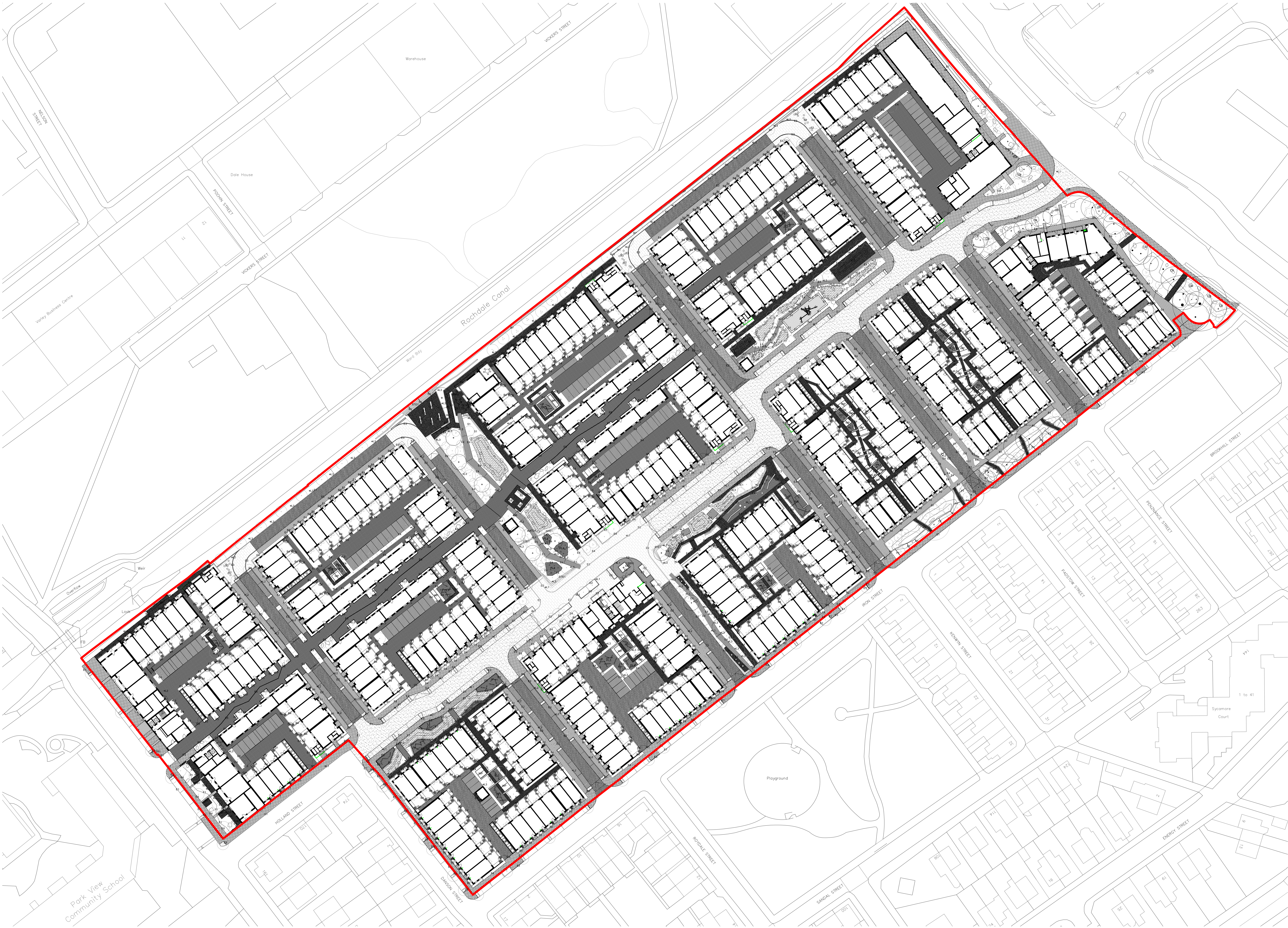
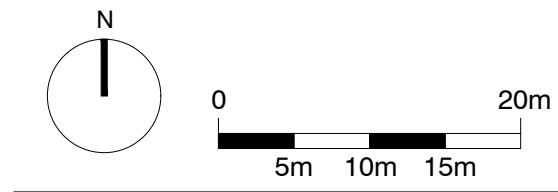




- Key**
- Site boundary**
- Surfaces**
- P1 - MCC adopted street, PCC pavements
 - P2 - MCC adopted street, Tarmac, black top
 - P3 - Proposed footpath, 240 x 60 mm plan size suitable for vehicle access, 2 colours, red grey and silver grey, 70% natural stone aggregate wearing course
 - P4 - clay pavers, wide format, stainless steel, black
 - P5 - traditional street paver 1, pcc wet paving, 300 x 150 mm, 70% natural stone aggregate wearing course, stainless steel, silver grey
 - P6 - traditional street paver 2, pcc wet paving, 200 x 200 mm, 70% natural stone aggregate wearing course, stainless steel, red grey
 - P7 - traditional street paver, coloured asphalt surface, buff colour
 - P8 - industrial chess pcc granite effect sets, 1000x100mm, square stone bond, silver grey
 - P9 - resin bound gravel, buff
 - P10 - FSC certified hardwood decking with inlaid carbonium strips, 140mm width boards
 - P11 - play surfacing, rubber, 2-3 colours, earth orange / yellow tones
 - P12 - play surfacing, rubber bark suggests impact absorbing surface
 - P13 - high quality, multi poured concrete, treated finish, natural grey colour
- Edging and boundaries**
- E1 - 150mm wide pcc kerb, 150mm upstand, 70% natural stone aggregate, red grey
 - E2 - 150mm wide pcc kerb, 150mm upstand, 70% natural stone aggregate, red grey
 - E3 - 150mm wide pcc kerb, flush, 70% natural stone aggregate, red grey
 - E4 - Rush steel edge
 - E5 - 250mm high steel edge, common colour finish
 - E6 - 150mm wide flush steel banding, common colour finish
 - E7 - 500mm high pcc planter with hardwood timber seat top
 - E8 - 500mm high brick planter with hardwood timber seat top
 - E9 - 300mm high, 200mm wide pcc dwelling divider, number to side facing dwelling
 - E10 - 1800mm hardwood timber base garden divider
 - E11 - 1800mm brick wall, brickwork to match adjoining building
 - E12 - 500mm end of terrace brick wall, brickwork to match adjoining building
 - E13 - Street lighting structures, finish and detailing to be agreed with the Council & Highways, to engineer's detail
 - E14 - 1100mm high galvanneal steel railing, 100mm square posts, 1000mm spacing, redmark, silver colour to be consistent throughout landscape unless otherwise stated
- Fixtures and fittings**
- F1 - 450mm high, 500mm wide concrete bench, hardwood timber top, length varies
 - F2 - 450mm high, 500mm wide concrete seating block
 - F3 - 450mm high, hardwood timber bench
 - L1 - Highways lighting columns, 6m high, to MCC adoptable standard, medium RAL colour to be consistent throughout landscape unless otherwise stated
 - L2 - Traditional street lighting columns, 6m high, medium RAL colour to be consistent throughout landscape unless otherwise stated
 - L3 - Lighting bollards, approx 900mm high, medium RAL colour to be consistent throughout landscape unless otherwise stated
 - L4 - Building mounted lighting, medium RAL colour to be consistent throughout landscape unless otherwise stated
 - L5 - Lighting steel riser, 50mm
 - G1 - 1000mm high, powder coated, galvanneal steel gate, attached to structure to same height, medium RAL colour to be consistent throughout landscape unless otherwise stated, with notes
 - G2 - 1000mm high, powder coated, galvanneal steel gate, medium RAL colour to be consistent throughout landscape unless otherwise stated, with notes
 - G3 - 1000mm high, powder coated, galvanneal steel gate, medium RAL colour to be consistent throughout landscape unless otherwise stated, with notes
 - PL1 - play piece 1, first wood bridge play piece, natural finish, upright, unclimbing height 200-300 mm
 - PL2 - play piece 2, play benches
 - PL3 - play piece 3, hardwood timbering logs, natural finish
 - PL4 - play piece 4, hardwood timber play points, bright colour stain, RAL 101
 - PL5 - play piece 5, first wood bridge play piece, frame and net
 - PL6 - play piece 6, teakwood first wood bridge play piece composed of several elements
 - WP - Hardwood timber planter, 500mm high, with down the middle
 - CT - Hardwood timber corner table
 - CB - Building concrete block retained
 - STE1 - Concrete steps
 - SR1 - Visitor cycle stands, stainless steel
 - SR2 - 1000mm high, 1000mm wide, medium RAL colour to be consistent throughout landscape unless otherwise stated
 - BM1

LB Note: 24.02.2021
No updates to this drawing as part of
Section 96a application



standard notes

- Do not scale this drawing.
- All dimensions must be checked on site and any discrepancies verified with the architect.
- Unless shown otherwise, all dimensions are to structural surfaces.

THIS IS NOT A CONSTRUCTION DRAWING. IT IS UNSUITABLE FOR THE PURPOSE OF CONSTRUCTION AND MUST ON NO ACCOUNT BE USED AS SUCH.

drawing notes

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revisions

date	description	author	checked
P1 23.10.19	first issue	PB	25.02.20
P2 23.10.19	second issue	P10	24.03.20
P3 24.10.19	third issue		
P4 13.11.19	fourth issue		
P5 15.11.19	fifth issue		
P6 19.11.19	sixth issue		
P7 26.11.19	seventh issue		
P8 28.11.19	final issue		

client
Engle Services Ltd and Landcare (East Manchester) Ltd

date
13/03/2020

scale
1:500@A0

drawn
AB

checked
KD

drawing number
LEV-00-GF-DR-L-1251

rev
P10

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