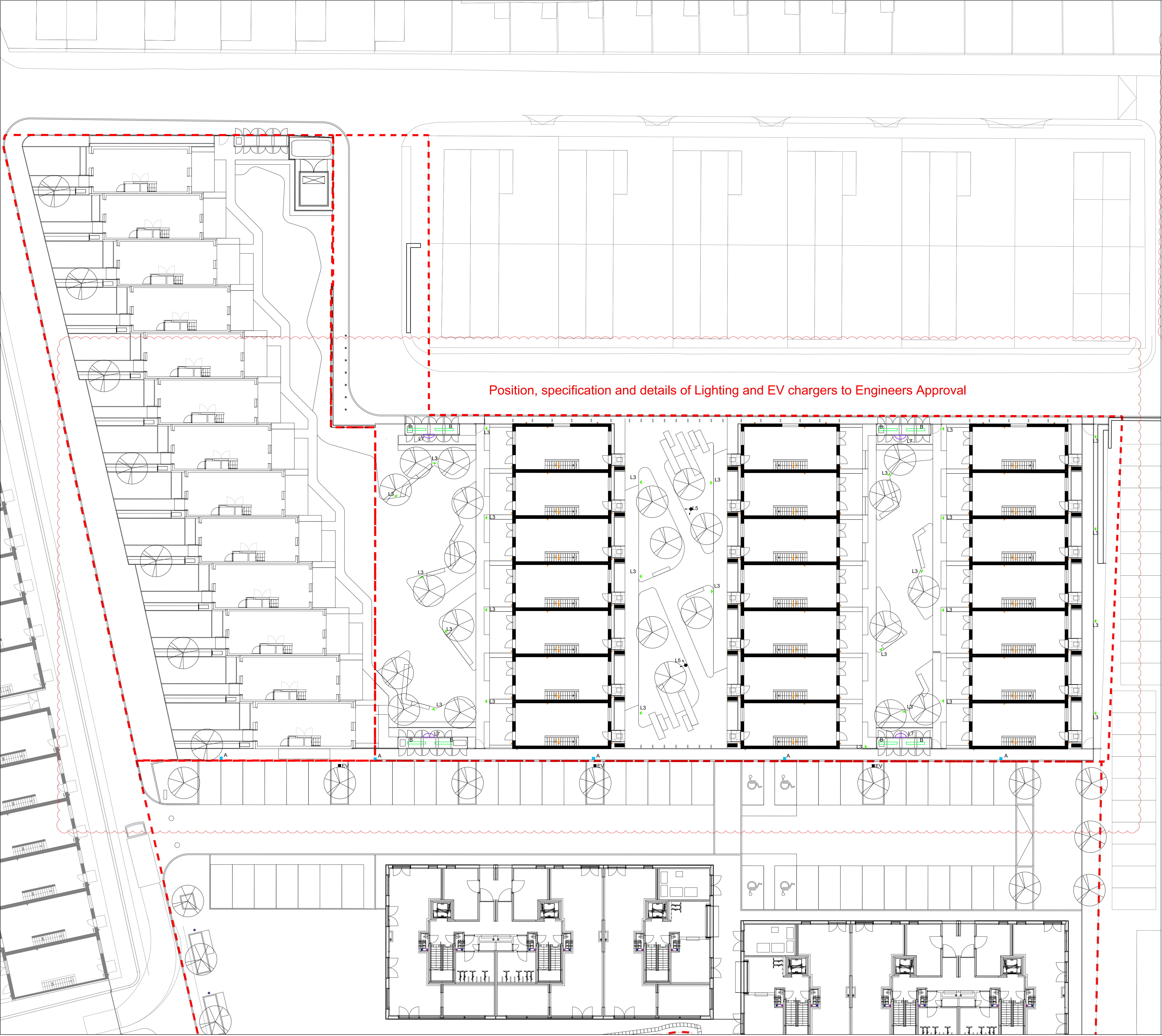




LIGHTING

A

A: Column mounted LED area flood light

Detail & Spec: To engineers specification,aesthetics to be approved by Landscape Architect.

B

B: Surface mounted linear LED luminaire

Detail & Spec: To engineers specification,aesthetics to be approved by Landscape Architect.

L3

L3: Bollard LED Luminaire

Detail & Spec: To engineers specification,aesthetics to be approved by Landscape Architect.

L5

L5: Column mounted LED street lantern

Detail & Spec: To engineers specification,aesthetics to be approved by Landscape Architect.

L7

L7: Wall mounted LED luminaire

Detail & Spec: To engineers specification,aesthetics to be approved by Landscape Architect.

EV

Electric Vehicle Charging Point

Indicative EV charging points subject to M&E Engineer

NOTE:

Light Levels calculations and spacing subject to approval by engineers.

NOTES

1. This drawing is to be read in conjunction with all other drawings and specifications.

2. Do not scale off this drawing. Written dimensions to be taken only.

3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.

4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.

Issue	Revision	Initial	Date
F	Updated to Reflect TACE info	CO	10.02.21
E	CONSTRUCTION ISSUE	CO	12.06.20
D	Product removed from legend	CM	24.04.20
C	L3 added	CM	09.04.20
B	Layout revised L3 omitted, L5 spec amended	AW	07.04.20
A	Revised for Coordination	CO	01.04.20
-	-	-	-

open

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Client

Urban Splash

Project

NEW ISLINGTON PHASE 3A

Manchester

Drawing Title

FEATURE LIGHTING CONCEPT

Page 1 of 1

Scale Bar

2m 4m 6m 8m 10m

North

Scale:

1:200@A1

Date:

29 01 20

By:

CM

Status:

CONSTRUCTION

Checked:

AW

Approved:

AW

Drawing Number

M80153_3A_L110

Rev

F

Computer File:

R:\Projects\2018\M80153_New Islington\CAD\SHEET