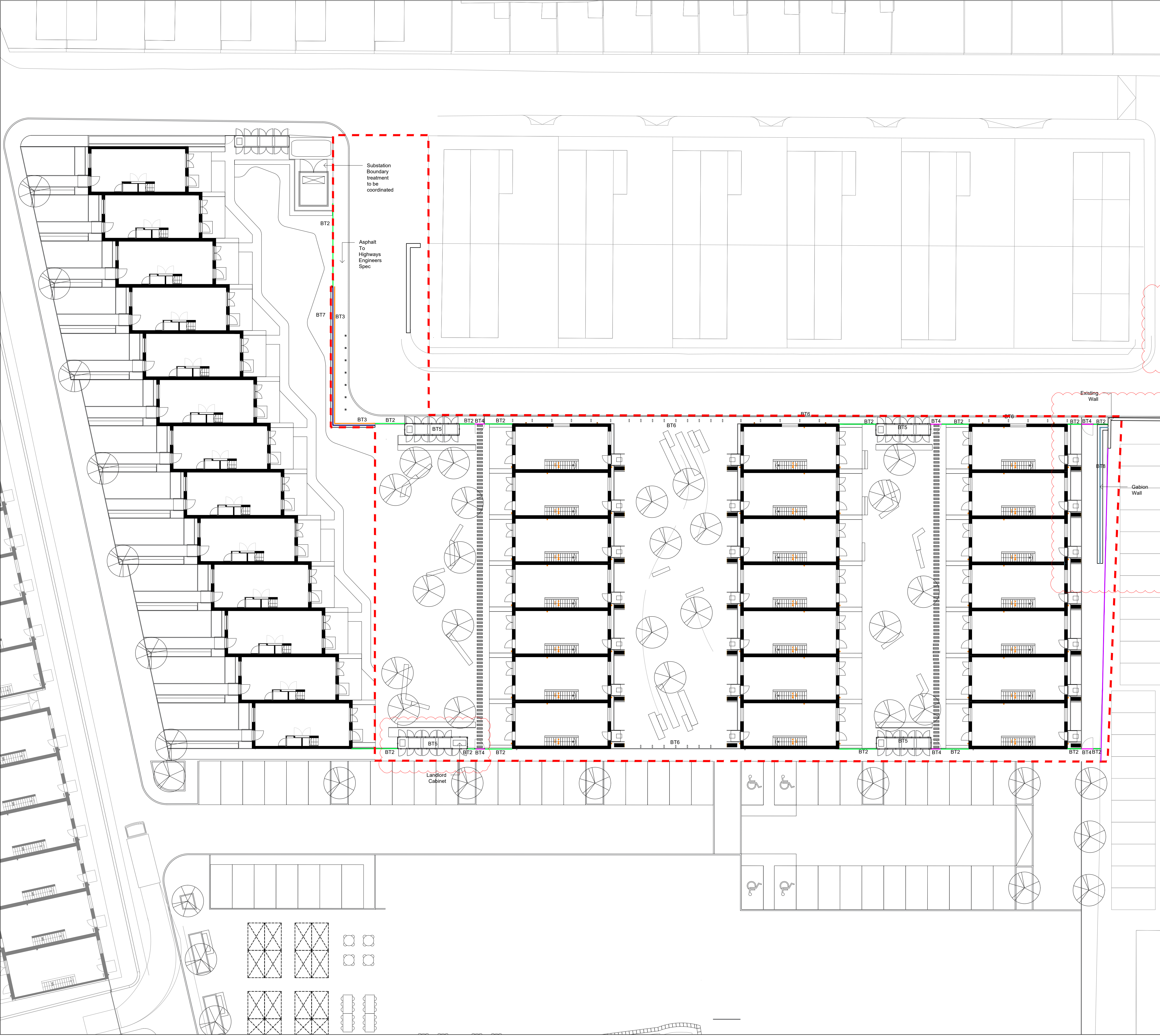




BOUNDARIES LEGEND

BOUNDARY TYPE

BT1

BT1 : EXISTING RAILINGS

Description: Existing Metal railing

BT2

BT2 : METAL VERTICAL RAILINGS

Description: Metal Vertical Railings

Height: 2000

Detail: As per Piercy Street detail

Spec: As per Piercy Street spec

BT3

BT3 : METAL VERTICAL RAILINGS WITH WALL

Description: Metal Vertical Railings

Height: Overall 2000

Detail: As per Piercy Street detail

Spec: As per Piercy Street spec

BT4

BT4 : METAL VERTICAL RAILING GATE

Description: Metal Vertical Railings

Height: 2000

Detail: As per Piercy Street detail

Spec: As per Piercy Street spec

Note: Locking mechanism to be agreed with client

BT5

BT5 : BIN STORE

Description: Metal and hardwood timber

Height: 2000

Detail: M80153_3A_L521

Spec: Q40 / 413

BT6

BT6 : METAL BOLLARDS

Description: Metal bollards

Detail: M80153_3A_L522

Spec: Q50 / 191

BT7

BT7 : RETAINING WALL

Description: Concrete Wall

Detail & Spec: Refer to engineers details and specification

BT8

BT8 : GABION WALL

Description: Gabion Wall

Infill: Refer to engineers details and specification, to be approved by Landscape Architect.

Detail & Spec: H500 x W600mm Refer to engineers details and specification.

Note: Gabion wall to be faced by hand to create flush finish. Inert aggregate fill to be used to avoid leaching into adjacent soft landscape.

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.

C	Gabion Wall and Bin Store Update	CO	13.01.21
B	Instructed VE Changes	CO	24.07.20
A	CONSTRUCTION ISSUE	CO	12.06.20
Issue	Revision	Initial	Date

open

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Client

Urban Splash

Project

NEW ISLINGTON PHASE 3A

Manchester

Drawing Title

BOUNDARIES PLAN

Page 1 of 1

Scale Bar

2m 4m 6m 8m 10m

North

Scale: 1:200@A1

Date: 29 01 20

By: CO

Status: CONSTRUCTION

Checked: AW

Approved: AW

Drawing Number

M80153_3A_L101

Rev

C

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