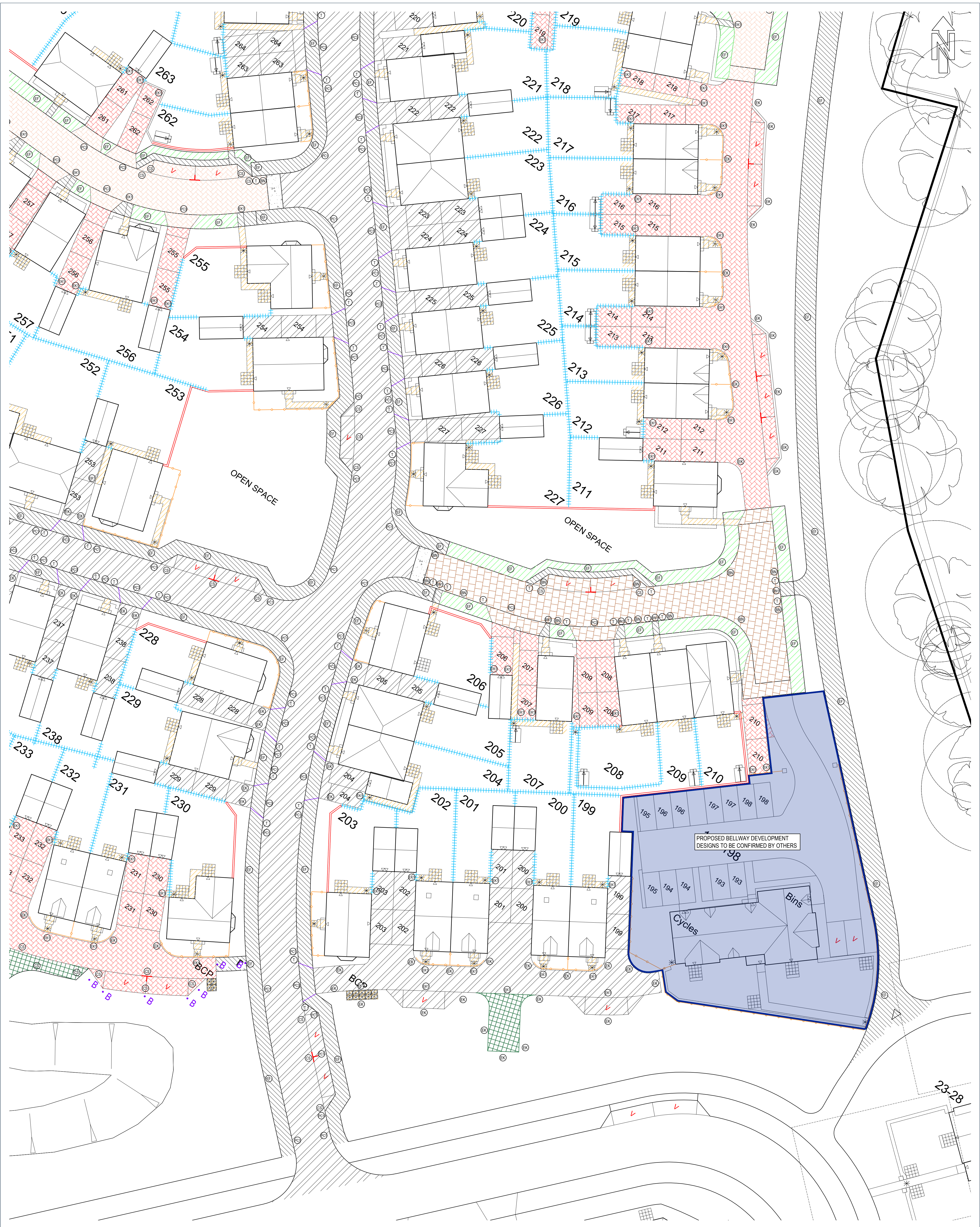




Road construction

Footpath construction

Proposed tegular block paving 80mm thick in Traditional laid in stretcher bond pattern. From Marshalls or similar and approved.

Proposed tegular block paving in burnt ochre laid in stretcher bond pattern 80mm thick on roads and 60mm for private drives. From Marshalls or similar and approved.

Proposed Ramp

Proposed grey paving 450x450mm n natural laid in chequerboard pattern. From Marshalls or similar and approved.

Proposed amber Breendon gravel path with timber edging. No dig construction within RPAs.

Grass Verges

Grasscrete

1.8m Close Board Fence

1.8m Larch Lap Fence

1.2m Garden Railings

1.2m Estate Railings

1.8m Brick Wall

Gate

Bollard

PC1 Type HB2 kerb to HCC11/C/010

PC3 Type BN with 25mm Upstand to HCC11/C/010

CS1 Channel Kerb (on edge)

T Transition Kerbs

BN Kerb Type PC1 (BN150) (50mm face)

BN Kerb Type PC1 (BN150) (flush)

EK EBN Edging Kerb (25mm face)

EK EBN Edging Kerb (0-6mm face)

EF Type EF concrete Edging to M434/15

50x150x750mm 'T' Parking indicator; White thermoplastic road marking.

500mm high Visitors Parking; White thermoplastic road marking.

REV	DESCRIPTION	SIG	CHK	DATE
P01	First Issue.	AT	CB	16.11.2022
P02	Updated to suit client's comments.	CB	-	05.04.2023
P03	Parking space delineation added.	CB	-	30.11.2023

PHASE 2 (1E)

BOORLEY GARDENS

EXTERNAL WORKS

SHEET 2

Eastwood
CONSULTING ENGINEERS

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ECE PROJECT No

SCALE AT A1

STATUS

SUITABLE FOR

46130

1:250

S0

Initial

DRAWING NUMBER

REV

46130 - ECE - XX - XX - DR - C - 508

P03

Project

Originator

Zone

Level

Type

Role

Number