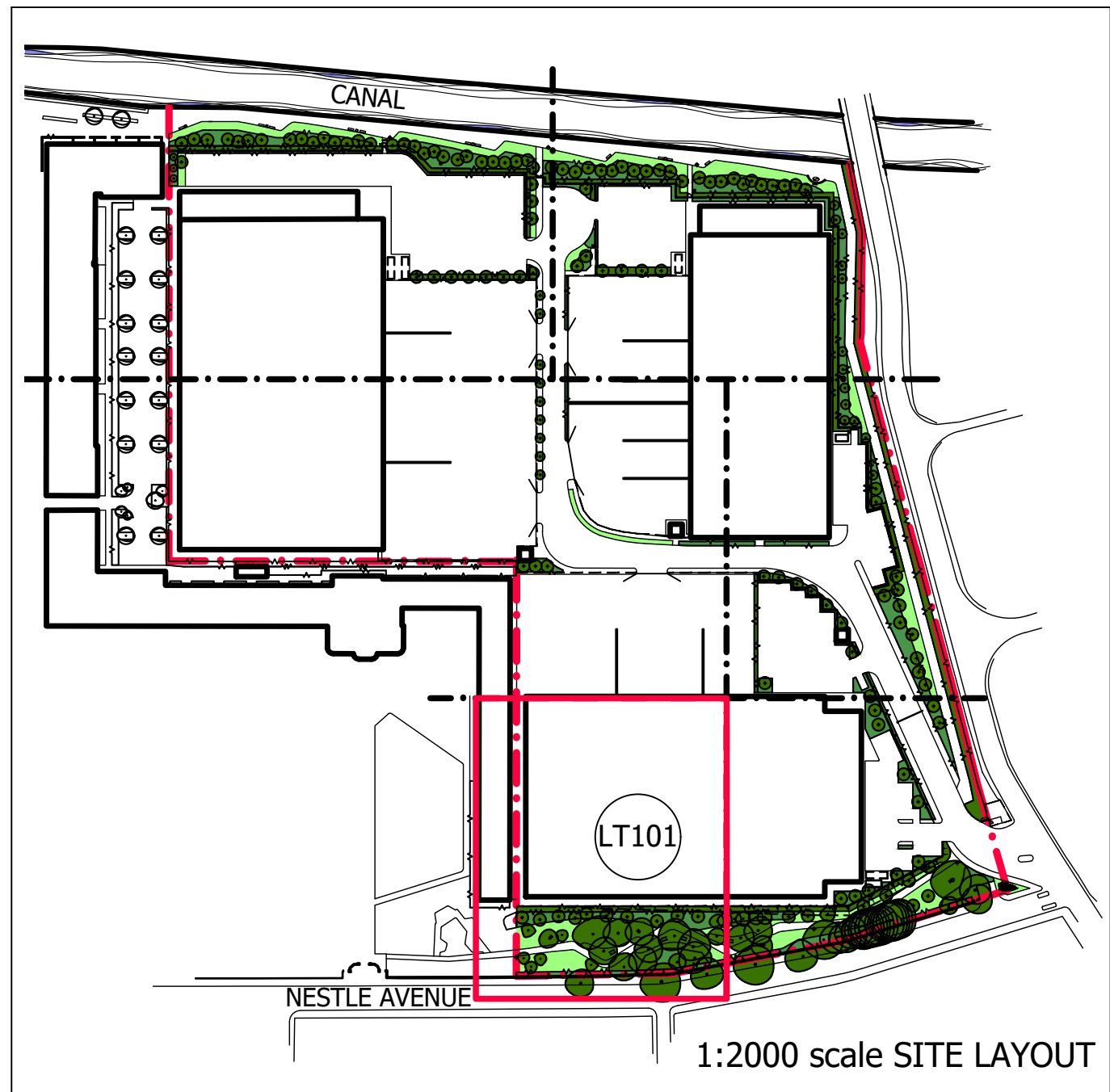
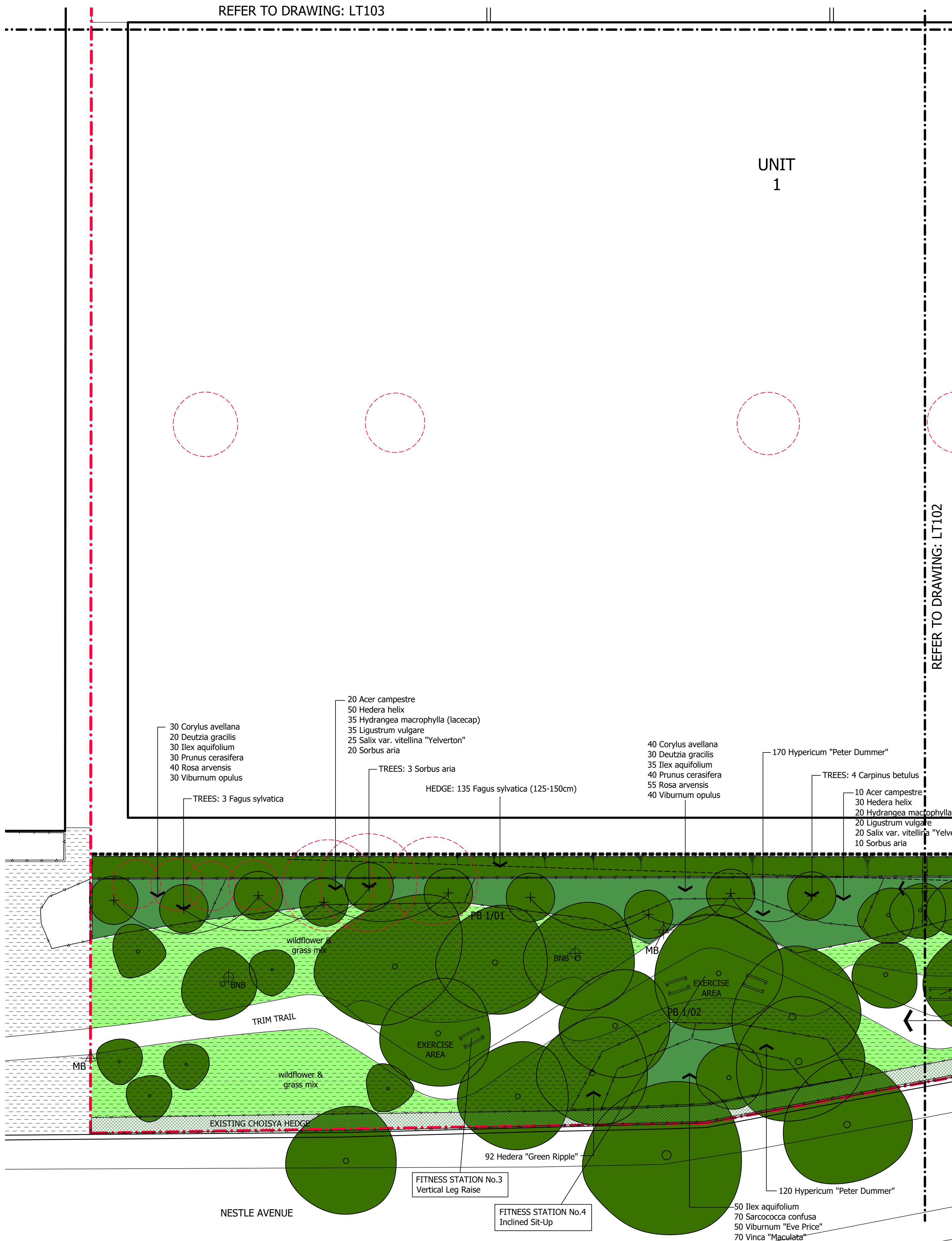




- EXISTING TREE
- TREE TO BE REMOVED
- PROPOSED TREE
- PLANT BED
- HEDGE
- EXISTING BOUNDARY HEDGE
- GRASS AREA
- MB MARKER BOLLARD
- BNB BIRD NESTING BOX

FITNESS STATIONS

3No. Fitness Stations along the Trim Trail, adjacent to Nestle Avenue and within the Commercial scheme

Fitness Station No.3: Vertical Leg Rise
Fitness Station No.4: Inclined Sit-Up
Fitness Station No.5: 2.4m Chin-Ups

All apparatus as supplied by Leisure Logs and installed to supplier's specification.
www.leisurelogs.co.uk
01923-284760

MARKER BOLLARDS

150 x 150mm x 1500mm long planed hardwood timber bollard.
Set bollard 600mm into the ground on a 150mm deep granular base with 200mm surround of concrete foundation. Top of concrete 100mm below adjacent path edging and covered with topsoil.

All arisres to be pencil rounded and timber to be twice stained.

160 x 160mm x 15mm thick metal logo cap to be fixed to top of bollard.

Refer to Drawing: LT103 for Plant Schedules:
Species, Number of plants and Sizes.
Refer to Drawing: LT104 for the Outline Specification

SELF-BINDING GRAVEL TRIM TRAIL PATH AND EXERCISE AREAS

Paving specification only within grassed and planted area adjacent to Nestles Avenue.

PAVING GENERALLY

50mm thick compacted self-binding 6mm size buff coloured gravel with fines, as CEDEC Gold supplied by CED Stone Group.
www.ced.ltd.uk

Wet roll and compact in 2 layers until the fines come to the surface.
Top of path flush with top of edging. Do not use a vibrating roller.
Minimum 40mm and maximum 60mm crossfall.

Paving laid on 100mm thick Type 1 compacted sub-base on firm ground prepared by fine grading in dry conditions.

PAVING WITHIN TREE ROOT PROTECTION AREAS

Do not strip out topsoil within the root protection areas.

No machinery- Remove all vegetation by hand.

50mm surface course, as above, over 100mm thick Type 2 granular sub-base on polypropylene reinforcement mesh, as TurfProtecta supplied by Terram, laid directly onto lightly graded and raked existing sub-grade.

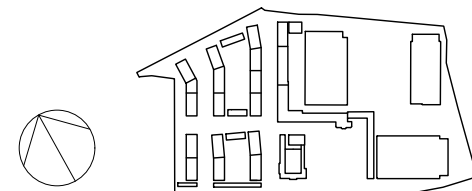
EDGING TO TRIM TRAIL AND EXERCISE AREAS

25 x 150mm treated softwood board fixed to 50 x 50 x 450mm long timber pegs at 1200mm centres.

Fix with 12 gauge galvanised woodscrews.

Top of edging 20mm below adjacent grass area and 20mm above planted areas.

Fix the edge to form a true curve by notching the boards accordingly.



DATE	REV	DESCRIPTION
30-01-17	01	Draft issue for comment
24-02-17	02	Final issue
08-06-18	03	Trim Trail Paving spec.
25-06-18	04	Edging, bollards and fitness stations