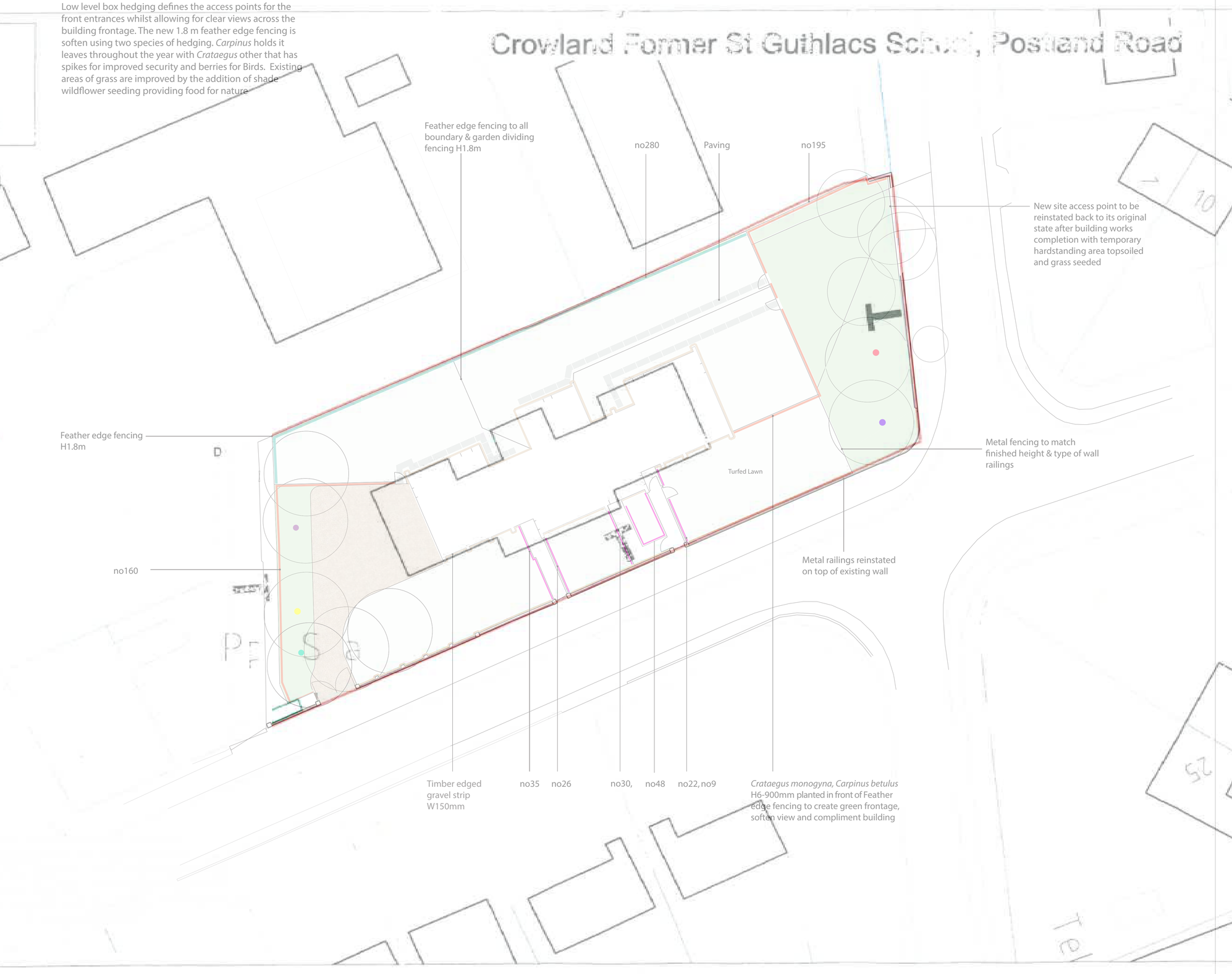
The planting plan is designed to compliment the building. Low level box hedging defines the access points for the front entrances whilst allowing for clear views across the building frontage. The new 1.8 m feather edge fencing is soften using two species of hedging. *Carpinus* holds it leaves throughout the year with *Crataegus* other that has spikes for improved security and berries for Birds. Existing areas of grass are improved by the addition of shade wildflower seeding providing food for nature



Existing Trees

no230 *Carpinus betulus* / Br / H6-900mm / Single row

no630 *Crataegus monogyna,*
no630 *Carpinus betulus* / Br / H6-900mm
double staggeerd / 380mm between rows @450mm ctr

no170 *Buxus sempervirens* / Br / H300mm / Single row

Emorsgate EH1F - Wildflower Mix See website
for Ground preparation, Sowing, Aftercare and Management

Gravel laid in Coregravel CORE DRIVE 50-35 HD for tree root protection limited dig refer to manufacturers installation instructions

Timber edged gravel strip W150mm

Bat Boxes: refer to manufacturers installation instructions
Sunny sheltered places, facing in different directions at right angles 5 mtrs from the ground and attached to an aspect of the box should capture sun for part of the day. Sheltered from the wind but on a south-easterly to south-westerly aspect to provide a number of different options for bats so that they can choose the most appropriate temperature based on their needs.

no1 Schwegler 1FF
no3 Schwegler 2F
no1 Schwegler 2FDFP

Bird boxes
To be placed on a building at a height of 2 - 4 metres with clear ight path over grass and scattered trees

no2 2MR Schwegler Open-Fronted Avianex
no3 Sparrow nest box

Planting Notes: Cultivation, Planting, Mulching

- All planting beds to be weeded by hand prior to any work commencing. All arising removed to tip
- All areas shall be kept weed free
- All planting areas to be stone picked prior to commencement of planting with stone and other inorganic items larger than 20mm removed to tip
- No residual herbicide to be used on planting areas as at any time
- No ground works to be carried out while temperature is below 0 degrees or when ground is waterlogged
- Planting area to be cultivated with a layer of soil improver together with bonemeal applied at 4ozsq yard or equivalent
- All container grown plants to be planted within two days of arrival. If this is not possible, plants to be temporarily stored upright in a sheltered position away from drying winds and frost pockets with all plants being kept well irrigated
- Container grown plants to be well watered prior to planting
- All plants to be removed from pots and firmed in just below the finished soil height
- All plants to be kept well irrigated after planting until the project is signed of by designer/client
- All rootball trees to be planted within two days of arrival. Where this is not possible, plants to be temporarily stored upright in a sheltered position away from drying winds and frost pockets with all plants being kept well irrigated during times of storage
- No fauna to be planted whilst ground is frozen or when ground is waterlogged or excessively wet
- Rootballed trees to be planted in a planting hole dug deep enough to accommodate the rootball. Tree to be placed into the planting hole complete with wire netting cut and peeled away from the top of the rootball prior to backfilling the planting hole. Planting hole to be backfilled and soil firmed to finish height covering the top of rootball @50mm and of the surrounding soil level
- All areas to be mulched with woodchip grade 5-40mm to a 50mm depth, unless otherwise stated
- Tree Pit Accessories - Perforated watering pipe to be supplied and fixed to each tree size appropriate to be fitted in accordance to the manufacturers instructions
- Tree planting in these areas will need a tree pit for each tree to provide a planting hole x2 the diameter of the rootball
- Tree staking all standard trees with double short stakes, feathered trees with low single stake. Stakes to be first grade pressure impregnated round timber with chamfered tops. Position stake close to tree on windward side and drive vertically at least 300mm into bottom of pit before planting. Backfilling: consolidate material around stake. Height of stakes: cut to approximately one third of the tree height above ground level. Ties: Hessian. Tying: secure tree firmly but not rigidly to stake with at least 2 ties within 25mm of top of stake.
Tree locations may be relocated due to services/easements

Soil

- Stockpiling of soil shall be avoided whenever possible to minimise loss of physical quality, diffusion of oxygen and biological activity.

DO NOT SCALE OF THIS DRAWING USE ONLY DIMENSIONS SHOWN.
ALL DIMENSIONS TO BE CHECKED ON SITE IF IN DOUBT ASK

Client	Mike Green	Project title	Old School, Cowland
Drawing title	Planting Plan	Scale	1:200 @ A1
Date	Dec 2018	Project number	2319
Drawing no	AL0201 / OLA PP001	Revision	01

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