Proposed Hedge Schedule

Common Name	Botanical Name	Height	Max Height	Pot Size	Number
Hawthorn	Crataegus monogyna	15/60cm	8m	Cell Grown	Approx.153 (7 saplings per metre)
Blackthorn	Prunus spinosa	15/60cm	4m	Cell Grown	Approx.153 (7 saplings per metre)
Hazel	Corylus avellana	15/60cm	8m	Cell Grown	Approx.153 (7 saplings per metre)
Crab Apple	Malus sylvestris	15/60cm	5m	Cell Grown	Approx.153 (7 saplings per metre)
Dog Rose	Rosa canina	15/60cm	3m	Cell Grown	Approx.153 (7 saplings per metre)

Planting Specification

Soil Conditions
Planting must not take place when the soil is waterlogged, frozen, or covered in snow.

Site Clearance
Before planting begins, the site must be fully cleared of rubbish, concrete, metal, glass, decayed vegetation, contaminated topsoil, and any stones larger than seventy-five millimetres in size.

Planting Conditions
The planting of trees and shrubs should be carried out between October and April and must not take place during periods of frost or strong winds. Machinery and tools used on site must be suitable for the ground conditions, with hand tools employed where appropriate.

Watering
All plants must be watered before planting and again after the planting pits have been backfilled. The full depth of the topsoil must be thoroughly watered, and care must be taken not to damage or dislodge the plants during this process. Additional watering must be provided during periods of dry weather.

External Materials
Generally, all material used should be from within the site, however, any soil imported to the site must be free from toxins and pathogens harmful to plant or animal life.

Plant Types
All plants must conform to the National Plant Specification, BS 3936, BS 5236, and BS 8545. Plants must be free from pests, diseases, discolouration, and weeds, and must be of the highest quality, properly hardened off, and suited to the site environment. Plants must be supplied from an approved source located within a climate comparable to the site, and transported with suitable protection against drying, frost, temperature fluctuations, and physical damage. Groups of the same species must be of similar size and character.

Hedgerow
Hedging plants must be of the required species and must have been grown in the same pot for at least one full growing season prior to delivery. They must be well balanced with strong stems and a fully developed crown extending to ground level and must have a minimum of four stems (Depending on the species). The root system must adequately fill the pot to demonstrate proper establishment, and plants that are pot bound or waterlogged will not be accepted.

Delivery and Storage
All single species must be sourced from the same supplier, or if this is not possible, they must at least be of the same species and of consistent form. Each plant must be labelled for identification on site. Labels must include the full botanical name, supplier's details, the total number of plants, the National Plant Specification reference, the order number, and the client's details.
All plants will be inspected on delivery, and any that do not meet the specification, or that are undersized or defective, will be rejected. No substitutions will be permitted unless agreed in advance of delivery. Plants must be handled carefully and protected from sudden changes in temperature.

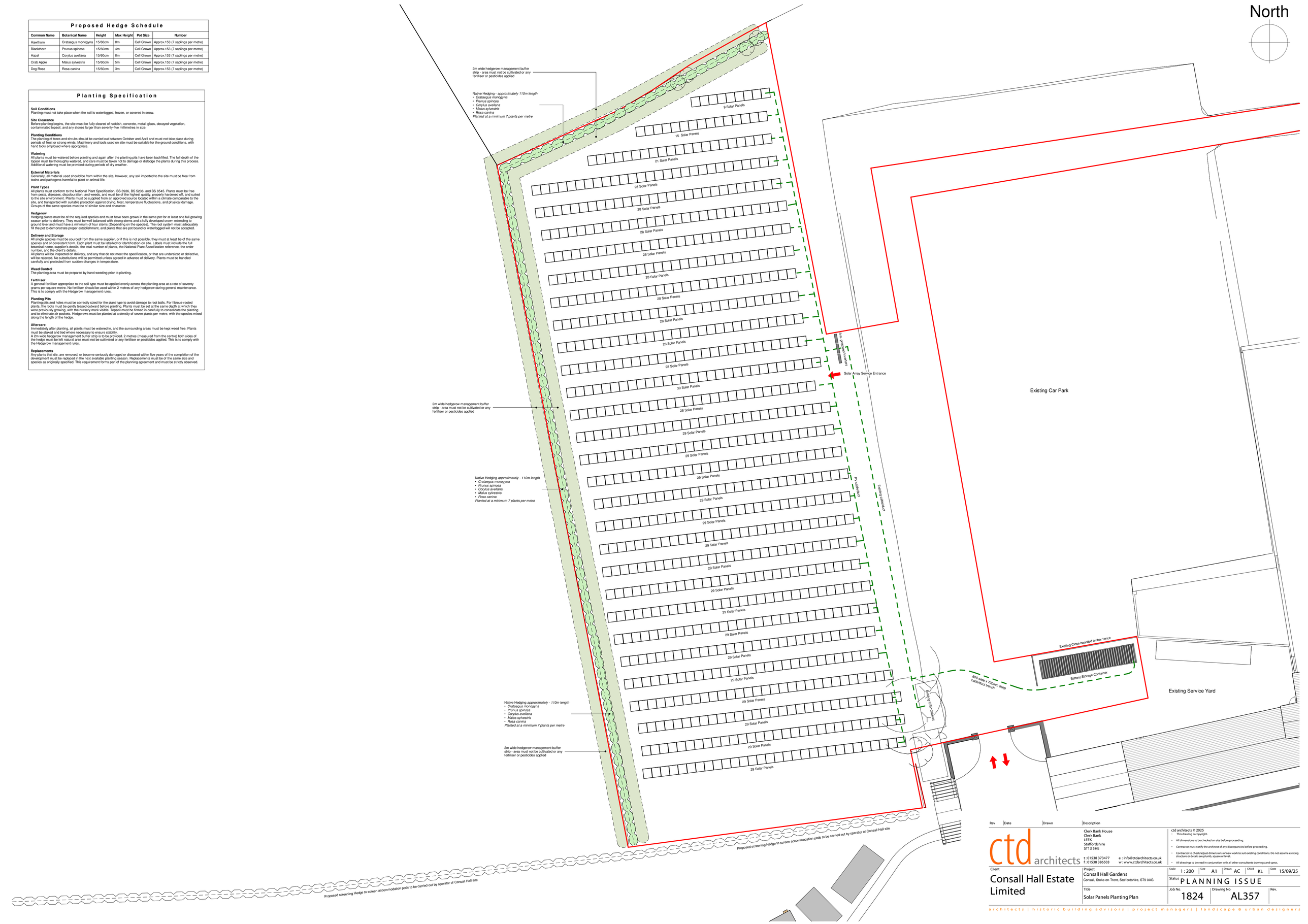
Weed Control
The planting area must be prepared by hand weeding prior to planting.

Fertiliser
A general fertiliser appropriate to the soil type must be applied evenly across the planting area at a rate of seventy grams per square metre. No fertiliser should be used within 2 metres of any hedgerow during general maintenance. This is to comply with the Hedgerow management rules.

Planting Pits
Planting pits and holes must be correctly sized for the plant type to avoid damage to root balls. For fibrous-rooted plants, the roots must be gently teased outward before planting. Plants must be set at the same depth at which they were previously growing, with the nursery mark visible. Topsoil must be firmed in carefully to consolidate the planting and to eliminate air pockets. Hedgerows must be planted at a density of seven plants per metre, with the species mixed along the length of the hedge.

Aftercare
Immediately after planting, all plants must be watered in, and the surrounding areas must be kept weed free. Plants must be staked and tied where necessary to ensure stability.
A 2m wide hedgerow management buffer strip is to be provided, 2 metres (measured from the centre) both sides of the hedge must be left natural area must not be cultivated or any fertiliser or pesticides applied. This is to comply with the Hedgerow management rules.

Replacements
Any plants that die, are removed, or become seriously damaged or diseased within five years of the completion of the development must be replaced in the next available planting season. Replacements must be of the same size and species as originally specified. This requirement forms part of the planning agreement and must be strictly observed.



Rev	Date	Drawn	Description

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- This drawing is copyright.
- All dimensions to be checked on site before proceeding.
- Contractor must notify the architect of any discrepancies before proceeding.
- Contractor to check/adjust dimensions of new work to suit existing conditions. Do not assume existing structure or details are plumb, square or level.
- All drawings to be read in conjunction with all other consultants drawings and specs.

Client
Consall Hall Estate Limited

Project
Consall Hall Gardens
Consall, Stoke-on-Trent, Staffordshire, ST9 0AG

Scale 1 : 200 | Size A1 | Drawn AC | Chk'd KL | Date 15/09/25

Status PLANNING ISSUE

Title
Solar Panels Planting Plan

Job No 1824 | Drawing No AL357 | Rev.