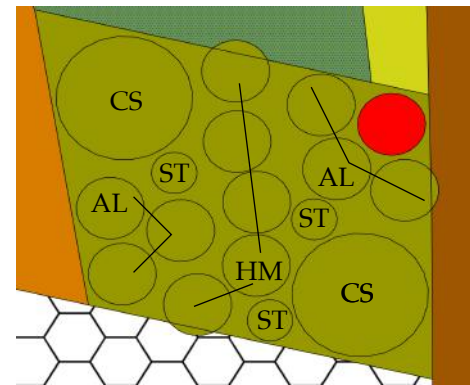


CS - Cornus Sanguinea // ST - Stipa Tenuissima // AL - Anemanthele Lessoniana // HM - Hebe Midsummer // SC - Salvia Caradonna // FJ - Fatsia Japonica // P - Pachysandra  
SS - Solomons Seal // HT - Harts Tongue // TJ - Trachysperlum Jasminoides // GR - Geranium Rozanne // C = Campanula // L - Lavandula XI // RG - Rudbeckia Goldstrum // TJ - THYMUS JEKKA\*

### Planting Bed 3



CS - 2NO.  
ST - 3NO.  
AL - 6NO.  
HM - 5NO.

CS - 6NO.  
ST - 9NO.  
AL - 10NO.  
HM - 12NO.  
L - 4NO.  
TJ\* - 18NO.  
GR - 14NO.  
C - 21NO.  
SC - 15NO.

FJ - 2NO.  
SS - 3NO.  
HT - 3NO.  
P - 4NO.

CS - 1NO.  
AL - 2NO.  
HM - 1NO.

CS - 7NO.  
ST - 10NO.  
AL - 15NO.  
HM - 10NO.  
L - 6NO.  
GR - 12NO.  
C - 6NO.  
SC - 3NO.

A diagram of a triangular region, possibly representing a cross-section of a material or a specific area of study. The region is filled with a yellowish-green color. The left boundary is a vertical line with a hatched pattern. The bottom boundary is a horizontal line with a green hatched pattern. The right boundary is a diagonal line. Inside the triangle, there are several symbols and lines: 'FJ' (a large circle with 'FJ' inside), 'HT' (a circle with a line extending from it), 'SS' (a circle with a line extending from it), and 'P' (a small circle). There are also lines connecting these symbols, forming a network or a path. The symbols are distributed throughout the triangle, with 'FJ' appearing in three locations, 'HT' in three, 'SS' in three, and 'P' in three.

FJ - 3NO.      TJ - 3NO.  
HT - 12NO.    CS - 4NO.  
SS - 9NO.      AL - 20NO.  
P - 3NO.        HM - 8NO.

A schematic diagram of a cross-section of a polymer blend. The diagram shows a green matrix with orange and red regions. Labels include TJ, AL, HM, and CS, with arrows pointing to specific features.

CS - 4NO.  
AL - 20NO.  
HM - 8NO.

CS - 1NO.  
ST - 4NO.  
AL - 9NO.  
TJ\* - 26NO.  
GR - 4NO.  
SC - 6NO.



Date: 28/07/25

By: AA

Client:

Mr Aidan  
Cook

Project:

## The Redwood House

Title:

## Soft Landscaping PLANTING

Drawing no: SL-P

Rev: R0

Scale: Not to scale

Status: Open

Revision Description:

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