

SUPPLY HEIGHT (CM) GIRTH QTY (No.) Common Maple AHStd 400-450cm 16-18cm 8 -HStd 300-400cm 12-14cm 6 -AHStd 400-450cm 16-18cm 4 -HStd 300-400cm 12-14cm 3 -Common Silver Birch HStd 300-400cm 12-14cm 3 -Common Beech HStd 300-400cm 12-14cm 3 -EHStd 350-425cm 14-16cm 5 -AHStd 400-450cm 16-18cm 3 -SM 400-500cm 18-20cm 2 -Crack Willow HStd 300-400cm 12-14cm 1 -European mountain ash HStd 300-400cm 12-14cm 3 -Littleleaf linden HStd 300-400cm 12-14cm 6 -

SUPPLY HEIGHT (CM) CENTRES (M) NATIVE HEDGEROW MIX A ACECAM Acer campestre T1+1 80-100cm 0.3Ctr Double Staggered at 0.25m offset 10% 136 -NATIVE HEDGEROW MIX A CORAV Corylus avellana T1+1 80-100cm 0.3Ctr Double Staggered at 0.25m offset 10% 136 -NATIVE HEDGEROW MIX A CRAMON Crataegus monogyna T1+1 80—100cm 0.3Ctr Double Staggered at 0.25m offset 55% 727 — NATIVE HEDGEROW MIX A ILEAQ Ilex aquifolium 2L 80-100cm 0.3Ctr Double Staggered at 0.25m offset 10% 136 -NATIVE HEDGEROW MIX A PRUSP Prunus spinosa T1+1 80-100cm 0.3Ctr Double Staggered at 0.25m offset 10% 136 -NATIVE HEDGEROW MIX A ROSCA Rosa canina T1+1 80-100cm 0.3Ctr Double Staggered at 0.25m offset 5% 71 -

MIX NAME ABBR SPECIES SUPPLY HEIGHT (CM) HABIT CENTRES (M) MIX % QTY (No.) NATIVE SHRUB MIX Q CORSA Cornus sanguinea T1+1 60-80cm Transplant 0.7Ctr 25% 38 -NATIVE SHRUB MIX Q EUOEPS Euonymus europaeus T1+1 60-80cm Transplant 0.7Ctr 20% 30 -NATIVE SHRUB MIX Q LIGVU Ligustrum vulgare T1+1 60-80cm Transplant 0.7Ctr 10% 15 -NATIVE SHRUB MIX Q ROSCA Rosa canina T1+1 60-80cm Transplant 0.7Ctr 5% 8 -NATIVE SHRUB MIX Q SAMNI Sambucus nigra T1+1 60-80cm Transplant 0.7Ctr 10% 15 -NATIVE SHRUB MIX Q VIBLA Viburnum lantana T1+1 60-80cm Transplant 0.7Ctr 10% 15 -

MIX NAME ABBR SPECIES SUPPLY HABIT CENTRES [M] MIX % QTY [No.] POND MIX A CARAC Carex acutiformis 40-50ml Plug Plug Plant 5/m<sup>2</sup> 15% 60 -POND MIX A IRIPS Iris pseudacorus 40-50ml Plug Plug Plant 5/m² 15% 60 -POND MIX A JUNEF Juncus effusus 40-50ml Plug Plug Plant 5/m² 20% 79 -POND MIX A LYTSA Lythrum salicaria 40-50ml Plug Plug Plant 5/m² 20% 79 -POND MIX A SCISV Scirpus sylvaticus 40-50ml Plug Plug Plant 5/m² 15% 60 -

MIX NAME ABBR SPECIES COMMON NAME HABIT CENTRES [M] MIX % AREA QTY (No.) NATIVE BULB MIX GALNI Galanthus nivalis Snowdrops Bulb 10/m² 33.4% 67.5367m² 678 -NATIVE BULB MIX HYNSA Hyacinthoides non-scripta Bluebells Bulb 10/m² 33.3% 67.3345m² 674 -NATIVE BULB MIX NARCI Narcissus pseudonarcissus Daffodils Bulb 10/m² 33.3% 67.3345m² 674 -Total :202.2057m<sup>2</sup>

All trees, feature shrubs, climbers, shrubs and hedgerows to be planted in accordance with the implementation and maintenance guidelines. All landscape proposals must be referred to by the Structural Engineer during foundation design. No tree, feature shrub, climber, shrub and hedgerow species, size or location should be altered without prior approval from the Landscape Architert.

- Individual bulbs species to alternate every 2 linear metres.

- Native hedgerow shrubs to be supplied as bareroot stock unless stated.

- Any native hedgerow shrubs to be planted on a double staggered row, 250mm apart with no less than 6 per linear metre within a 50cm wide bed in accordance with implementation and maintenance guidelines. Any feathered stock is to have a upright central stem furnished with evenly spread and balanced lateral growth the full length of the stem. If feathered hedgerow stock

- All planting must be mulched in accordance with the implementation and maintenance guidelines.
- If planting is required outside the October-March season, bare root shrubs will be replaced by 3L pot grown plants, and trees will be replaced by a containerised equivalent to be approved by the project landscape architect.

H- (14/10/2020 WM) Updated to swale layout. G- (28/09/2020 WM) Updated according to LPA comm F- [26/03/2020 NF/JZA] Updated according to c E- (07/10/2019 WM) Updated to client comments. D- (17/09/2019 WM) Updated to client comments. C- (16/09/2019 WM) Updated to client comments. B- (12/09/2019 WM) Updated LEAP proposals to clien First Issue- 06/09/2019 WM

Land off Madley Road, Chelhonger **Detailed POS Proposals** (Sheet 1 of 4) Drawing Ref: **P18-1455\_02H** Client: ENGIE REGENERATION LTD

: 06/09/2019

: 1 : 250 @ A0

Drawn by : WM

Scale