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PLANTING SCHEDULE

TREE PLANTING

| Species               | Specification                      | Girth | Height cm | Clear Stem cm | Root Condition |
|-----------------------|------------------------------------|-------|-----------|---------------|----------------|
| Alnus glutinosa       | Selected Standard; 4 breaks        | 10-12 | 300-350   | Min 200       | 45L            |
| Betula pendula (ms)   | Multi-stem; bushy; 3 stems         | -     | 400-450   | -             | 150L           |
| Betula pubescens      | Selected Standard; 4 breaks        | 10-12 | 300-350   | 175-200       | 45L            |
| Corylus avellana (ms) | Multi-stem; bushy; 5 stems minimum | -     | 150-200   | -             | 45L            |
| Carpinus betulus      | Extra Heavy Standard               | 14-16 | 400-450   | 175-200       | RB             |
| Salix alba            | Extra Heavy Standard               | 16-18 | 400-450   | Min 200       | 85L            |
| Salix caprea          | Extra Heavy Standard               | 16-18 | 400-450   | Min 200       | 85L            |
| Sorbus aucuparia      | Selected Standard; 4 breaks        | 10-12 | 300-350   | 175-200       | 45L            |
| Quercus robur         | Extra Heavy Standard               | 16-18 | 400-450   | Min 200       | 85L            |
| Castanea sativa       | Extra Heavy Standard               | 16-18 | 400-450   | Min 200       | 85L            |

STREET TREE PLANTING

| Species                           | Specification        | Girth | Height cm | Clear Stem cm | Root Condition |
|-----------------------------------|----------------------|-------|-----------|---------------|----------------|
| Malus baccata 'Street Parade'     | Extra Heavy Standard | 16-18 | 400-450   | Min 200       | 85L            |
| Ostrya carpinifolia               | Extra Heavy Standard | 16-18 | 400-450   | Min 200       | 85L            |
| Prunus hillieri 'Spire'           | Extra Heavy Standard | 16-18 | 400-450   | Min 200       | 85L            |
| Prunus sargentii 'Rancho'         | Extra Heavy Standard | 16-18 | 400-450   | Min 200       | 85L            |
| Quercus robur 'Fastigiata Koster' | Feathered            | 6-8   | 250-300   | -             | RB             |

NATIVE SHRUB MIX

To be planted at 3/m²

| Species            | %  | Height/ Spread cm | Specification      | Root Condition |
|--------------------|----|-------------------|--------------------|----------------|
| Cornus sanguinea   | 10 | 40-60             | Branched; 2 breaks | B              |
| Corylus avellana   | 15 | 60-80             | Branched           | B              |
| Crataegus monogyna | 20 | 60-80             | Branched           | B              |
| Euonymus europaeus | 10 | 40-60             | Branched; 4 breaks | 3L             |
| Ilex aquifolium    | 5  | 30-40             | Bushy; 5 breaks    | 3L             |
| Prunus spinosa     | 5  | 40-60             | Branched           | B              |
| Rosa canina        | 5  | 40-60             | Branched; 4 breaks | 3L             |
| Sambucus nigra     | 15 | 40-60             | Branched; 5 breaks | 3L             |
| Viburnum opulus    | 15 | 40-60             | Branched; 4 breaks | 3L             |

WOODLAND PLANTING

To be planted at 1 metre centres (1/m²)

| Species                | Mix % | Height cm | Form          | Girth  | Root Condition |
|------------------------|-------|-----------|---------------|--------|----------------|
| <b>Standards (s)</b>   |       |           |               |        |                |
| Betula nigra           | 10    | 150-175   | Half-Standard | 4-6 cm | B              |
| Betula pendula         | 10    | 150-175   | Half-Standard | 4-6 cm | B              |
| Betula pubescens       | 5     | 150-175   | Half-Standard | 4-6 cm | B              |
| Crataegus monogyna     | 5     | 150-175   | Half-Standard | 4-6 cm | B              |
| Prunus padus           | 10    | 150-175   | Half-Standard | 4-6 cm | B              |
| <b>Transplants (t)</b> |       |           |               |        |                |
| Betula nigra           | 20    | 80-100    | Feathered     | -      | B              |
| Betula pendula         | 10    | 80-100    | Feathered     | -      | B              |
| Betula pubescens       | 15    | 80-100    | Feathered     | -      | B              |
| Crataegus monogyna     | 5     | 80-100    | Feathered     | -      | B              |
| Prunus padus           | 10    | 80-100    | Feathered     | -      | B              |

NATIVE HEDGEROW PLANTING MIX

To be planted at 5 per linear meter at 0.4 cm offsets in double staggered rows

| Species            | Mix % | Height (cm ) | Form                 | Root condition |
|--------------------|-------|--------------|----------------------|----------------|
| Crataegus monogyna | 25%   | 60-80        | Branched             | B              |
| Euonymus europaeus | 25%   | 40-60        | Branched             | B              |
| Ilex aquifolium    | 20%   | 60-80        | Leader with laterals | 3L             |
| Prunus spinosa     | 10%   | 40-60        | Branched             | B              |
| Rosa canina        | 20%   | 40-60        | Branched             | B              |

SEMI-ORNAMENTAL NATIVE HEDGEROW PLANTING MIX

To be planted at 5 per linear meter at 0.4 cm offsets in double staggered rows

| Species          | Mix % | Height (cm ) | Form           | Root condition |
|------------------|-------|--------------|----------------|----------------|
| Carpinus betulus | 50%   | 60-80        | 1+1 Transplant | B              |
| Fagus sylvatica  | 50%   | 60-80        | 1+2 Transplant | B              |

WETLAND SHRUB PLANTING MIX

To be planted at 2/ m² on upper slopes of attenuation basins

| Species            | %  | Height/ Spread cm | Specification                       | Root Condition |
|--------------------|----|-------------------|-------------------------------------|----------------|
| Cornus alba        | 30 | 40-60             | O/L; Branched; 3 breaks             | B              |
| Rhamnus cathartica | 10 | 60-80             | 1+1; Leader with laterals; 3 breaks | B              |
| Salix cinerea      | 20 | 60-80             | O/2; Cutting; 3 breaks              | B              |
| Sambucus nigra     | 25 | 60-80             | 1+2; Branched; 3 breaks             | B              |
| Viburnum opulus    | 15 | 60-80             | 1+2; Branched; 3 breaks             | B              |

MARGINAL PLANTING MIX

To be planted at 3/m²

| Planting type | Species               | %  | Specification | Root Condition |
|---------------|-----------------------|----|---------------|----------------|
| Tall emergent | Botanus umbellatus    | 10 | Full Pot;     | 1L             |
| Submerged     | Caltha palustris      | 10 | Full Pot;     | 1L             |
| Tall emergent | Carex otrubae         | 20 | Full Pot;     | 0.5L           |
| Marginal      | Glyceria maxima       | 20 | Full Pot;     | 1L             |
| Submerged     | Mentha aquatica       | 5  | Full Pot;     | 1L             |
| Submerged     | Myosotis palustris    | 15 | Full Pot;     | 1L             |
| Marginal      | Valeriana officinalis | 20 | Full Pot;     | 1L             |

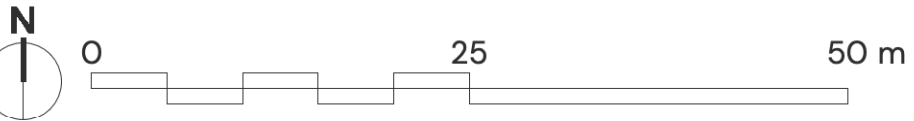
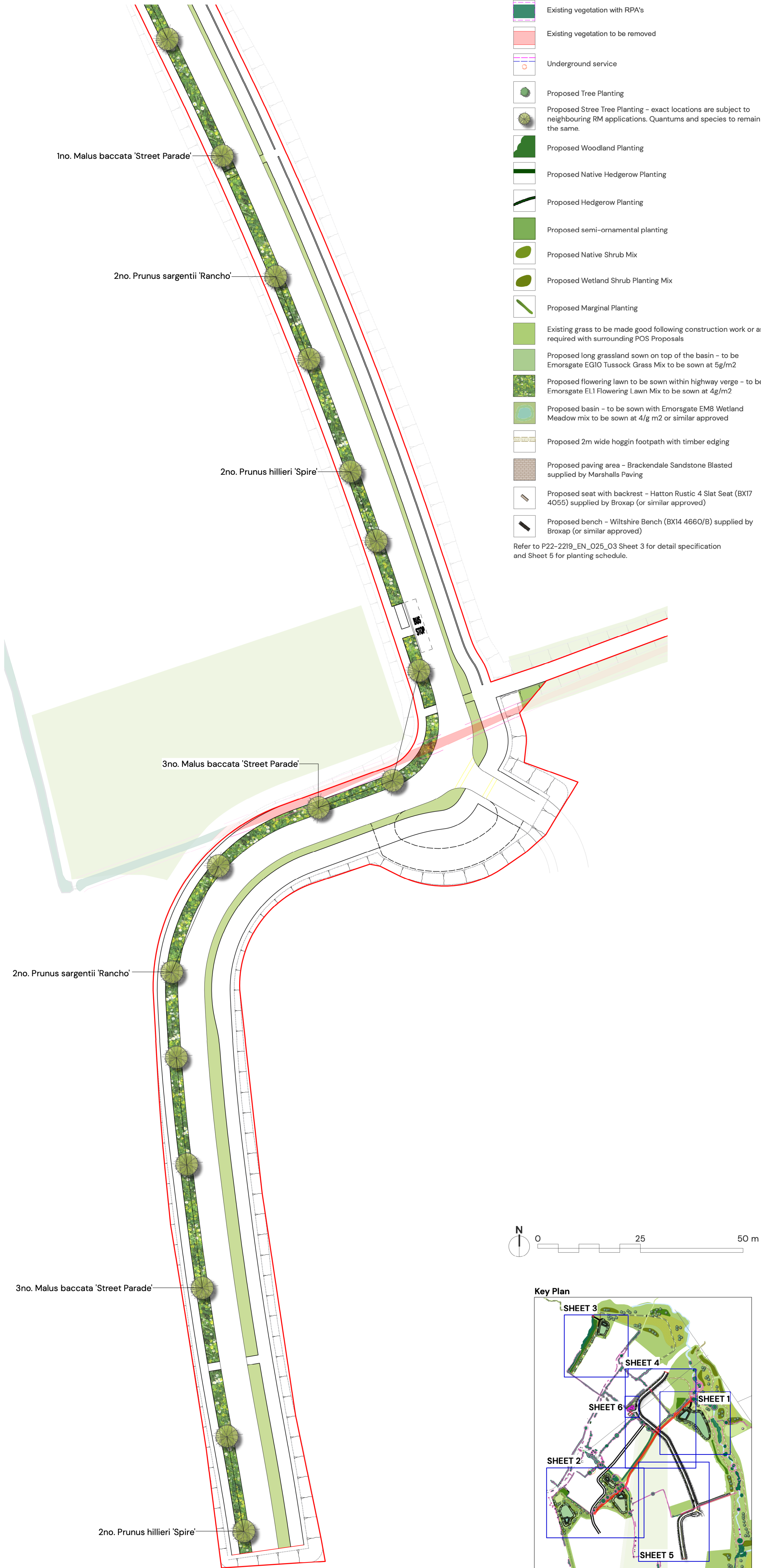
SEMI ORNAMENTAL SHRUB AND HERBACEOUS PLANTING

| Species                             | Height/Diameter | Specification | Root Condition | Density (per m²) |
|-------------------------------------|-----------------|---------------|----------------|------------------|
| Achillea millefolium 'Cerise Queen' | -               | Full Pot      | 3L             | 4                |
| Ajuga reptans                       | -               | Full Pot      | 1L             | 3                |
| Cornus sanguinea 'Midwinter Fire'   | 40-60cm         | Branched      | 3L             | 3                |
| Deschampsia cespitosa               | -               | Full Pot      | 3L             | 3                |
| Euonymus fortunei 'Emerald Gaiety'  | 20-30D          | Bushy         | 3L             | 3                |
| Gaura lindheimeri                   | -               | Full Pot      | 3L             | 3                |
| Geranium sanguineum                 | -               | Full Pot      | 3L             | 5                |
| Heuchera 'Marmalade'                | -               | Full Pot      | 3L             | 4                |
| Hebe 'Great Orme'                   | 30-40           | Bushy         | 3L             | 3                |
| Luzula sylvatica                    | -               | Full Pot      | 3L             | 4                |
| Polygonatum multiflorum             | -               | Full Pot      | 3L             | 5                |
| Rosa 'Ballerina'                    | 30-40           | Bush          | 2L             | 3                |
| Salvia nemorosa 'Caradonna'         | -               | Full Pot      | 2L             | 4                |

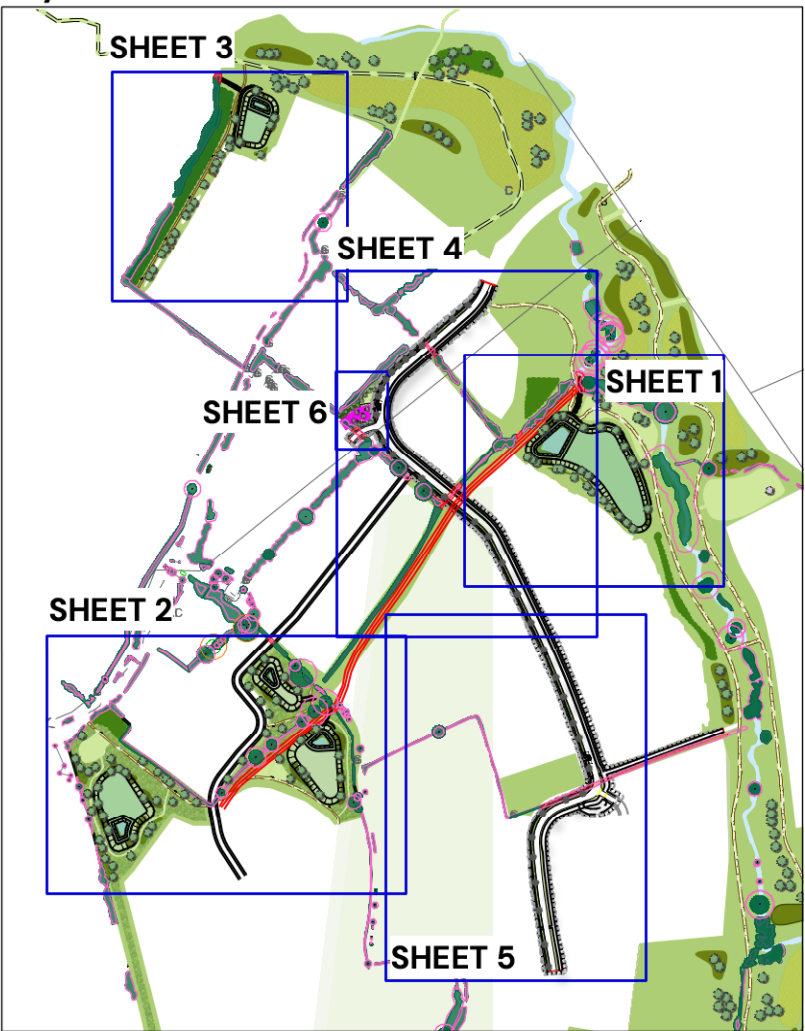
KEY

- Existing vegetation with RPA's
- Existing vegetation to be removed
- Underground service
- Proposed Tree Planting
- Proposed Stree Tree Planting – exact locations are subject to neighbouring RM applications. Quantums and species to remain the same.
- Proposed Woodland Planting
- Proposed Native Hedgerow Planting
- Proposed Hedgerow Planting
- Proposed semi-ornamental planting
- Proposed Native Shrub Mix
- Proposed Wetland Shrub Planting Mix
- Proposed Marginal Planting
- Existing grass to be made good following construction work or as required with surrounding POS Proposals
- Proposed long grassland sown on top of the basin – to be Emorsgate EG10 Tussock Grass Mix to be sown at 5g/m2
- Proposed flowering lawn to be sown within highway verge – to be Emorsgate EL1 Flowering Lawn Mix to be sown at 4g/m2
- Proposed basin – to be sown with Emorsgate EM8 Wetland Meadow mix to be sown at 4/ g m2 or similar approved
- Proposed 2m wide hoggin footpath with timber edging
- Proposed paving area – Brackendale Sandstone Blasted supplied by Marshalls Paving
- Proposed seat with backrest – Hatton Rustic 4 Slat Seat (BX17 4055) supplied by Broxap (or similar approved)
- Proposed bench – Wiltshire Bench (BX14 4660/B) supplied by Broxap (or similar approved)

Refer to P22-2219\_EN\_025\_03 Sheet 3 for detail specification and Sheet 5 for planting schedule.



Key Plan



SCALE NTS