

IMPLEMENTATION AND MAINTENANCE GUIDELINES

1.0 GENERAL
All plants shall conform to BS 2926 and be in accordance with the National Plant Specification...

2.0 ORNAMENTAL SHRUBS AND TREES
2.1 Ground Preparation
Where necessary treat existing weeds with a glyphosate based herbicide...

2.2 Planting
Shrubs and hedges are to be set out as shown on the drawing and pit planted into the prepared soil...

2.3 Maintenance
The landscape contractor shall maintain all areas of new planting for a period of 12 months following practical completion...

2.4 GRASS
Preparation
The area to be seeded shall be sprayed out with a glyphosate herbicide and cultivated to a depth of 100mm...

2.5 TOPSOIL
Existing Topsoil
Pre-planting herbicide application: Apply by suitable spraying apparatus, an approved translocated systemic herbicide...

2.6 Imported Topsoil
Any imported topsoil for making up ground, shall conform to BS:3882:1994, and be free from rocks (over 50mm diameter)...

NOTES

- All landscape proposals must be referred to by the Structural Engineer during foundation design.
Soiling operations to be carried out in accordance with the implementation and maintenance guidelines.
All planting to be in accordance with the implementation and maintenance guidelines.

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KEY

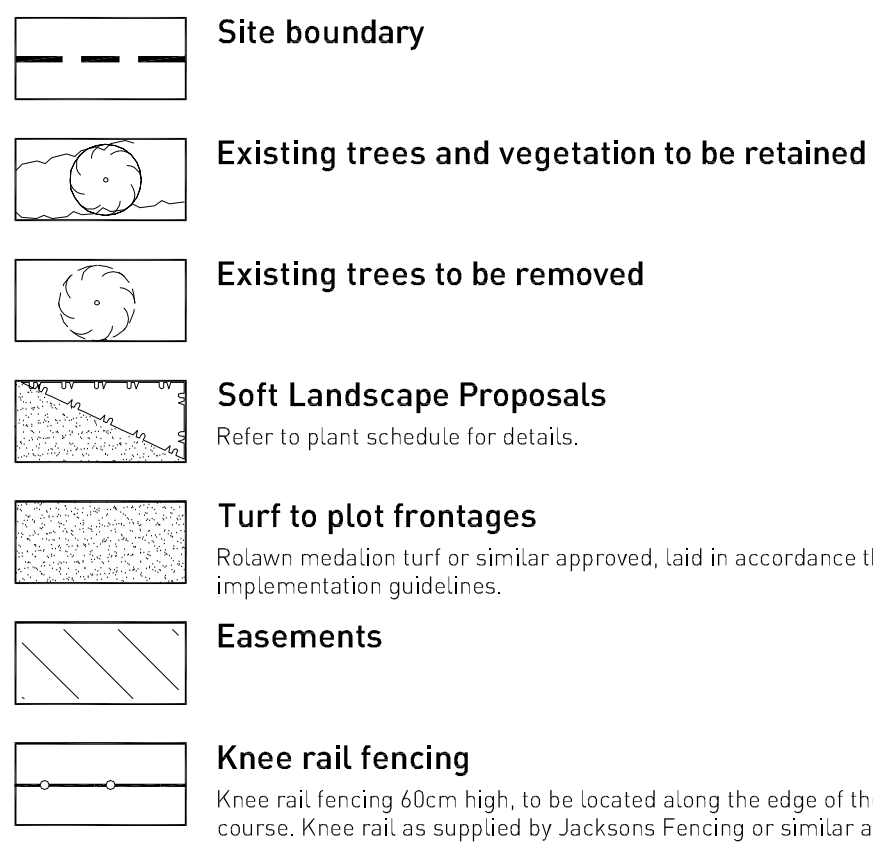


Table with columns: NATIVE MIX HEDGEROW, ABBR, SPECIES, MIX(%), SUPPLY, SIZE(cm), CTRS(m).

Hedgerow shrubs to be supplied as bareroot stock unless stated and to be planted in accordance with the implementation and maintenance guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design...

PLANT SCHEDULE

Table with columns: TREES - to plots, REF, SPECIES, SUPPLY, SIZE(cm), GIRTH(cm), CTRS(m).

All trees to be planted in accordance with the implementation and maintenance guidelines. The tree planting schedule and landscape proposals must be referred to by the Structural Engineer during foundation design...

SPECIMEN SHRUBS & CLIMBERS

Table with columns: REF, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

All feature shrubs/climbers to be planted in accordance with the implementation and maintenance guidelines. No feature shrub/climber species, size or location should be altered without prior approval from the Landscape Architect.

HEDGEROWS

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

All hedgerow shrubs to be planted in accordance with the implementation and maintenance guidelines. The landscape proposals must be referred to by the Structural Engineer during foundation design...

SHRUB MIX 1

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

SHRUB MIX 2

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

SHRUB MIX 3

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

SHRUB MIX 4

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

SHRUB MIX 5

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

SHRUB MIX 6

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

AMENITY SHRUB MIX 1 - to rear garden boundaries

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

AMENITY SHRUB MIX 2 - low level shrubs

Table with columns: ABBR, SPECIES, SUPPLY, SIZE(cm), HABIT, CTRS(m).

All shrubs to be planted in accordance with the implementation and maintenance guidelines. No shrub species, size or location should be altered without prior approval from the Landscape Architect...

