

Proposed Landscape Mitigation

Species listed below consider site constraints and meet the required landscape and managements strategies outlined in the relevant landscape character study. This is only an indicative list of potential species that could be used on the site.

Proposed Meadow Grassland
SPECIAL Solar Park Diverse Low Maintenance Mix (Cotswold Seeds Ltd) Management/maintenance details provided by the supplier/manufacturer. Basic sowing rate 10kg/acre.

Table with 3 columns: Quantity (kg), Quantity (0.5kg), and Species Name. Lists various grasses and clovers such as certified Toddington perennial ryegrass, certified Teno smaller catstail, etc.

Proposed Shade/Semi-Shade Tolerant Meadow
Hedgerow mixture (Emorsgate EH1) or similar approved product. Management/maintenance detail provided by the supplier/manufacturer. Basic sowing rate of 4g/m2.

Table with 3 columns: Species Name, Common Name, and Percentage. Lists various plants like Achillea millefolium, Alliaria petiolata, Anthriscus sylvestris, etc.

Proposed Trees
(Exact species will depend on location of tree, proximity to PV's and Ultimate Height)

Table with 3 columns: Species Name, Common Name, and Height. Lists trees like Quercus robur, Prunus avium, Alnus glutinosa, etc.

Proposed Native Hedgerow
(Hedgerow to be maintained at a height of 2.5m)

Table with 3 columns: Species Name, Common Name, and Percentage. Lists plants like Cornus sanguinea, Corylus avellana, Crataegus monogyna, etc.

Proposed Native Screening Shrub Mix
Mixture of whips and Feathered Tree Species (F).

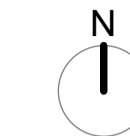
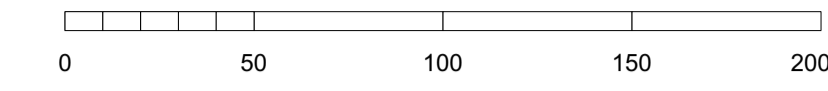
Table with 3 columns: Species Name, Common Name, and Height. Lists shrubs like Crataegus monogyna, Corylus avellana, Viburnum opulus, etc.

Proposed Wet-tolerant Grass Seed Mix for Attenuation Basins
Wetland mixture (Emorsgate EM8) or similar approved product. Management/maintenance detail provided by the supplier/manufacturer. Basic sowing rate of 4g/m2.

Table with 3 columns: Species Name, Common Name, and Percentage. Lists various grasses and plants like Achillea millefolium, Agrimonia eupatoria, Centaurea nigra, etc.

Table with 3 columns: Species Name, Common Name, and Percentage. Lists various grasses and plants like Agrostis capillaris, Anthoxanthum odoratum, Carex divulsa, etc.

NOTES
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KEY

- Site Boundary
- Existing Public Right of Way
- Proposed Fenceline

EXISTING LANDSCAPE FRAMEWORK

- Existing Tree (For details see Tree Survey Plan)
- Existing Vegetation (Trees & Hedgerow) (For details see Tree Survey Plan)

For any tree removals see Arboricultural Assessment

LANDSCAPE MITIGATION

- Proposed Meadow Grassland
- Proposed Shade/Semi Shade Tolerant Meadow
- Proposed Tree
- Proposed Native Hedgerow
- Proposed Native Shrub Mix
- Proposed Community Garden Area (to incorporate seating, information boards & additional planting)
- Proposed Wet-tolerant Grassland



Shrub areas to the south to be maintained to a height of 2.5m, to ensure there is no shading on the modules.

Project credits including masterplanning, environmental assessment, landscape design, urban design, ecology, architecture, arboriculture, and FPCR Environment and Design Ltd logo.