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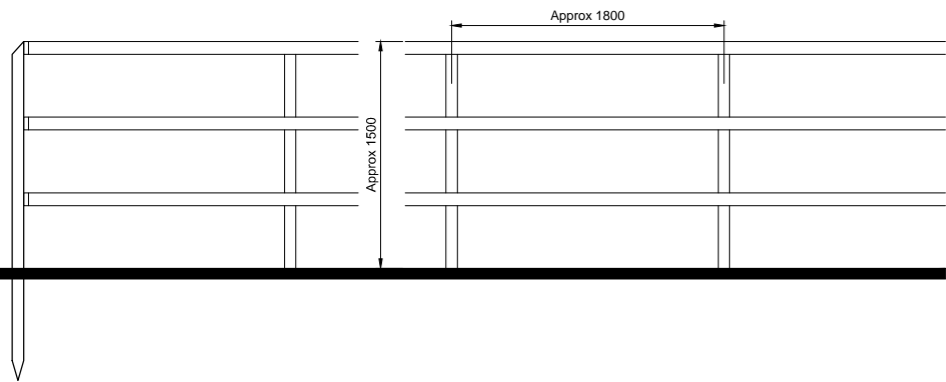
Image of Native Hedge



Image of post and rail fence with native shrub mix



Detail 1 Post and Rail Fence
Scale 1:50



Post and rail fence with posts set in concrete in ground.



14-16cm girth Native Trees
Typical species: Quercus robur, Fagus sylvatica

407 sq.m of Native Screen Mix, planted at 2 per sq.m
Typical species: Viburnum opulus, Corylus avellana, Crataegus monogyna, Corylus avellana, Prunus spinosa

Levels to not be altered around existing tree

120 lin.m of Native Hedge planted as 4 per lin.m
Typical Species: Crataegus monogyna

New post and rail fence

LEGEND - Surface and Boundaries

Proposed Car Park Surfacing
To match existing

Existing Car Park Surfacing

Proposed Post and Rail Fence
Post and rail fence with posts set in concrete in ground. Please refer to Detail 1

Proposed Rail Sleepers
Proposed rail sleepers to define parking bays along hedge

LEGEND - Softworks

Trees to be retained

Proposed Native Trees
Trees in soft landscaping to be planted as 14-16cm girth Extra Heavy standards with a single timber stake support. Trees to be locally native specimens planted along the boundaries. Species include: Fagus sylvatica, Quercus robur

Proposed Native Shrub Mix
Shrubs to be planted as 80-100cm high BR stock at 2 per sq.m. To be a mixture of flowering, fruiting and berry producing native shrubs and small trees to provide screening and enhance ecological diversity across the site. Species include: Viburnum opulus, Prunus spinosa, Crataegus monogyna, Cornus sanguinea, Corylus avellana

Proposed Native Hedge
Hedge to be planted as 100-120cm high BR stock at 4 per lin.m. Species include: Crataegus monogyna

NB - Any level changes required to form level car parking area to be tied back to existing with max 1:3 slope

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Client
Swalcliffe Park Equestrian

Project
Swalcliffe Park, Banbury

Description
Landscape Proposal

Status
For Approval

Scale@A2 Drawn Checked Date
1:250 MW KH Dec 14

Job number Drawing number Revision
2181 01 -

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