Mixed Species group of trees including Gean, Hawthorn and Rose to edge of channel. All stems ≤10m

1.8m path with new 1100 stock fence to north side of existing concrete post and wire fence

Culvert to burn crossing at gap in trees as per detail with timber rail to each side of path

Reservoir

Issues

1.8m path with new 1100 stock fence to north side of existing hedge and stock fence

Existing fence to be retained

Opening in existing fence fence

1.8m path with new 1100 stock fence to north side of existing hedge and stock fence

Section A-A

HASTON CRESCENT

LANGLEY DRIVE

LANGLEY PLACE

CORSIE HILL ROAD

El Sub Sta

Post

Sinks

100.2m

NORTH

0 5 10 15 20 25 30 35 40 45 50

Scale : 1:500

Legend

Site Boundary

Section Line

Proposed 1.8m Path Route
See Detail HD1

Proposed 1.1m High Stock Fence
See Detail ST1

Existing Adjacent Stone Wall to be Retained

Existing Adjacent Stock Fence to be Retained

Proposed Native Tree
See Detail SD1
Sorbus aucuparia (Rowan)
Malus glutinosa (Alder)
Quercus robur (Pedunculate Oak)

Existing Contour

Proposed Contour

Existing Field Hedge to be Retained and Protected During Works

Proposed Mixed Native Species Hedge
See Detail SD2
Species to include:
Ulmus glabra (Wych Elm)
Corylus avellana (Hazel)
Sorbus aucuparia (Rowan)
Sambucus nigra (Elder)
Ligustrum vulgare (Wild Privet)
Carpinus betulus (Hornbeam)

Proposed Mixed Native Woodland Planting
See Detail SD1
Ulmus glabra (Wych Elm)
Corylus avellana (Hazel)
Malus sylvestris (Crab Apple)
Sorbus aucuparia (Rowan)
Alnus glutinosa (Alder)
Quercus robur (Pedunculate Oak)
Prunus avium (Wild Cherry)
Prunus Spinosa (Blackthorn)

Notes:

This drawing is to be read in conjunction with all other drawings and specifications. Refer to full package of information to interpret proposals

Any discrepancies found between this drawing and specifications in construction status documents must be referred to the landscape architect prior to work commencing.

This drawing must not be copied in whole or in part without prior written consent of Christopher Palmer Associates.

Building Floor Plans shown for context only, refer to architects information.

All Structural elements, foundations, build ups and fixings are subject to engineer's detail and specification and may influence final detailed arrangement and appearance.

Survey information is based upon surveyors topographical survey. All areas shown outside the red line are shown for context only.

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STATUS OF DRAWING:

PLANNING ISSUE

NOT FOR CONSTRUCTION

Client: The Gannochy Trust
Project: New Footpath Link Muirhall Road, Perth
Drg Title: Path Layout West
Drg No: C2311 002 Rev: A

Date: 12th April 2024
Drawn: GP
Scale : 1/500 @ A1

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