Table A:
Collective tree and plant species to wildlife area

Small to Medium sized Trees & Shrubs
- Hawthorn
- Blackthorn
- Crab Apple
- Silver Birch
- Alder Buckthorn
- Dogwood
- Elder

Ground Cover:
- Cocksfoot
- Betony
- Eyebright
- Oxeye Daisy
- Bracken Fern
- Harts Tongue
- Lady Fern Athyrium
- Bell & Ling Heathers
- Common Foxglove

Table B:
Collective tree and plant species to wildlife area

Small to Medium sized Trees & Shrubs
- Hawthorn
- Blackthorn
- Crab Apple
- Silver Birch
- Alder Buckthorn
- Dogwood

Ground Cover:
- Cocksfoot
- Common Rush
- Bracken Fern
- Harts Tongue
- Lady Fern Athyrium
- Common Arrowhead
- Water buttercup
- Hemp Agrimony
- Dwarf Blue Sedge
- Cowslip

Table C:
Garden Preliminary Planting Scheme

The New Gardens will have a starter Shrubs, Small Trees and Primary Trees. All - local and native to the area. Planting will be predominantly boundary, with Primary Tree species, positioned to benefit site lines and screening principles.

Small to Medium sized Trees & Shrubs
- Hawthorn
- Blackthorn
- Crab Apple
- Silver Birch
- Rhododendron
- Wild Cherry
- Guelder Rose
- Hazel

Ground Cover:
- Bracken Fern
- Harts Tongue
- Lady Fern Athyrium
- Common Arrowhead
- Cowslip

Table D:
Verge Planting

Verge to main access road - planing scheme

All - local and native to the area. Planting will be predominantly

Small to Medium sized Trees & Shrubs
- Hawthorn
- Blackthorn
- Rhododendron
- Dogwood
- Common Arrowhead

Ground Cover:
- Bracken Fern
- Harts Tongue
- Cowslip
- Cocksfoot
- Common Rush

Table E:
Verge Planting

Verge to main access road - planing scheme

All - local and native to the area. Planting will be predominantly

Small to Medium sized Trees & Shrubs
- Hawthorn
- Silver Birch
- Rhododendron
- Guelder Rose

Ground Cover:
- Bracken Fern
- Harts Tongue
- Cowslip

Primary Tree Species:

T.01 English Oak
T.02 European Larch
T.03 Aspen
T.04 English Elm
T.05 Hornbeam

Existing: Refer to Tree Survey for species type

Wildlife

The landscaping scheme has been delivered to preserve existing identified and new.

New Properties will incorporate undereaves opportunity for House Martins, Swallows, and House sparrow - access slots/nesting boxes.

Gated/tunnel access thru drystone boundary walling allowing safe migration across the site for small mammals

Introduction of the proposed attenuation pond, and soft culvert verge areas, allowing native amphibian species to populate

Indicates - Drystone Wall - Gateway/Tunnel detail

Indicates - Open water - attenuation areas - specifically for Planting & Wildlife Habitat

Haigh's Fold - Planning Phase

Construction Risks	Maintenance/cleaning Risks	Demolition/adaptation Risks

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by a competent contractor working, where appropriate, to an appropriate method statement.

Safety Health and Environmental Information Box

Notes

This document and its design content is copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules and related consultants documents. Do not scale from documents. All dimensions to be checked on site. Immediately report any discrepancies, errors or omissions on this document to the Originator. If in doubt ASK.

A1

DESIGN

greentop
old mount road
marsden
HD7 6NN
T: 07545 696911
E: design.email@mac.com

Architecture:Interiors:Project Management.

Rev A: 19.09.2023: Updated Proposed Site Layout. Access Road width built percentage reduction

Client: **Mr J Carter**
Job Title: **New Housing Development**
Site Address: Land to Rear of Netherley Drive Marsden
Drawing Name: **Landscaping & Ecology**
Drawing Status: **Planning Stage**
Issue Date: by : D Hobson
Drawing Scale: as indicated
Layout ID: **A.01.08**
Status:
Revision: **A**