Page **1** of **5** 



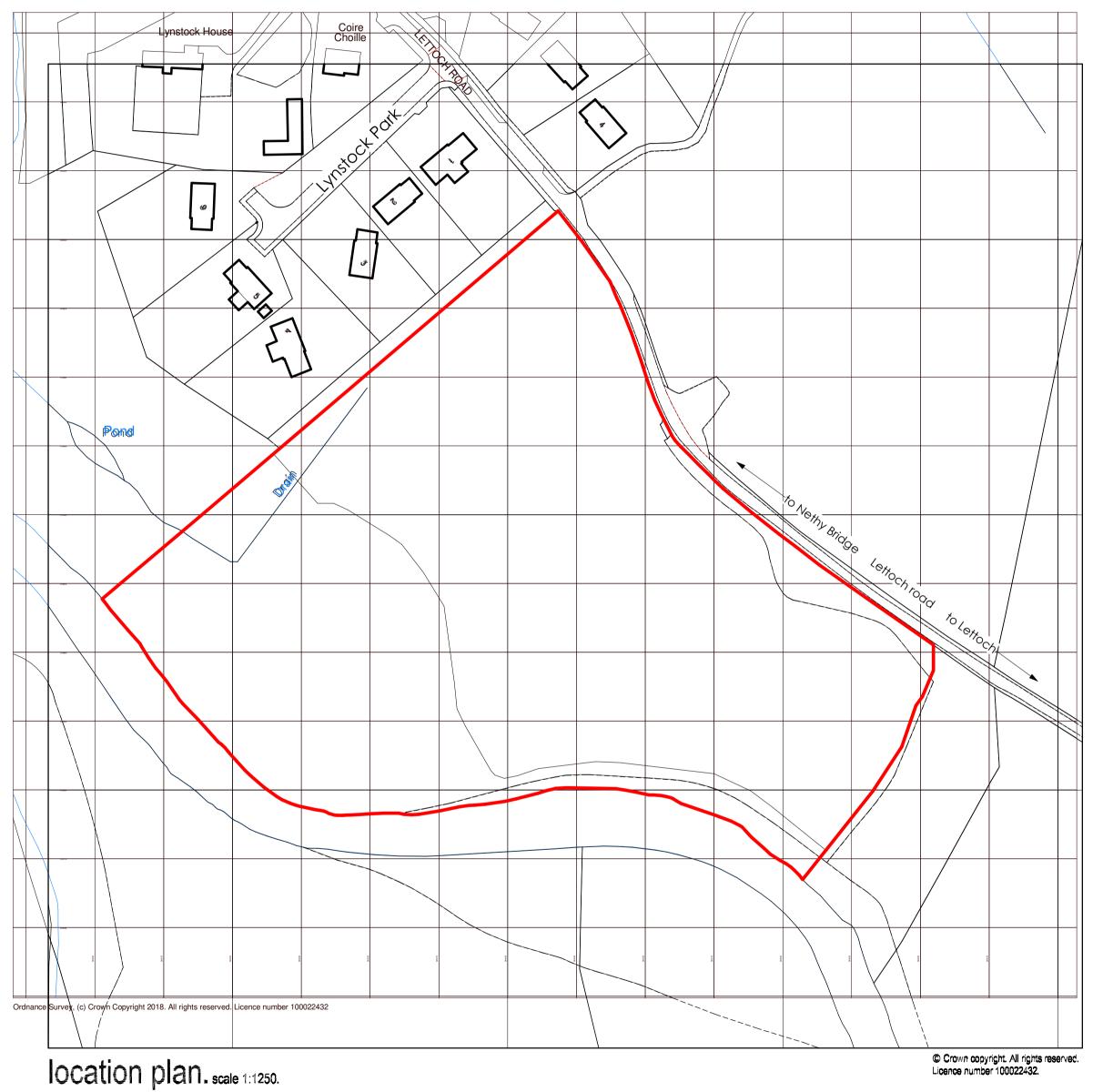
## Agenda item 4

## Appendix 1

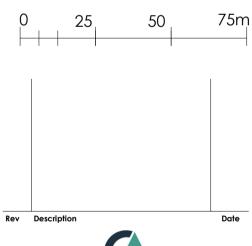
2025/0034/DET

**Plans** 

CDM:
Hazard Elimination & Risk Reduction has been undertaken and recorded where appropriate, in accordance with the requirements of "The Construction (Design and Management) Regulations 2015" and the associated "Industry Guidance for Designers"







## COLIN ARMSTRONG ARCHITECTS

Lyle House, Fairways Business Park, Inverness IV2 6AA

T : 01463 712 288 W : www.colinarmstrong.com





AW Laing

Project

Housing Development Lettoch Road Nethybridge

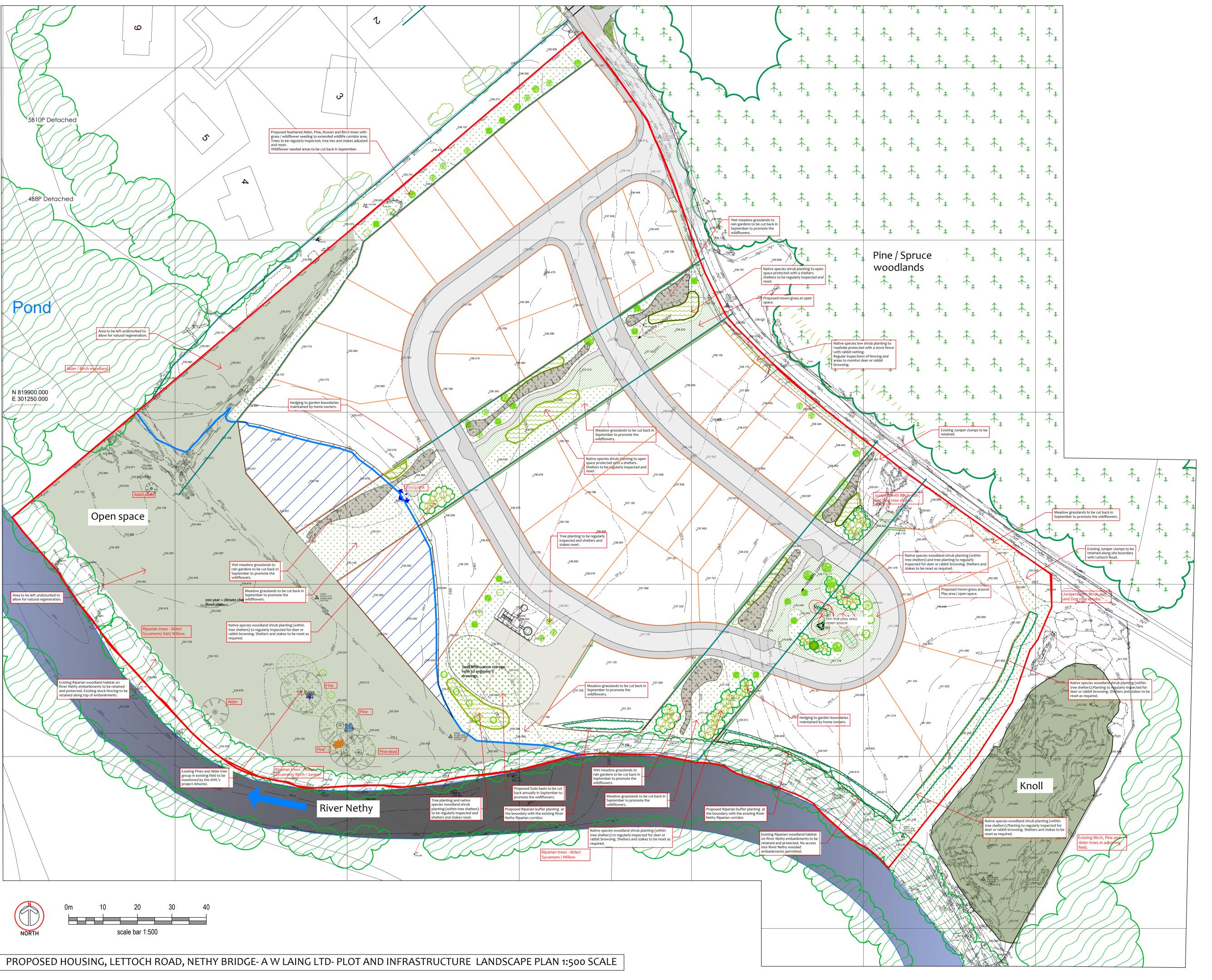
Project No. 2104 SK-00-002 Drawing No.

Revision

Existing Site Layout

Status WIP Date Created Drawn by May '24 ALSheet 1:1250 @ A2





**EXISTING TREES AND HABITATS\*** 

Existing Coniferous plantation - Pine and Spruce species to Lettoch Road retained and protected during construction works.

Existing Juniper scrub areas to Lettoch Road to be retained and protected as per the recommendations of Alba Ecology PEA 2023\*

Areas of existing riparian woodlands and marshy grasslands along the boundary with the River Nethy to be retained and protected as per the recommendations of Alba Ecology; Phase 1 Habitat and Walkover Protected Terrestial Mammal Survey Report- November 2023\*

Existing trees; Scots Pines and Alder as identified by Alba Ecology\* to be retained and protected. Trees to be fenced off with Heras fencing and access within the root protection areas strictly controlled during the

construction works to comply with BS 5837:2012. Existing rocky Knoll area with Juniper clumps to be retained and protected during construction works.

Existing rough grazing areas within Flood zone to retained and protected during the construction works. (Access into area to be strictly limited during the construction works.)

Areas to be left as is to allow for natural regeneration. SSEN POWER NETWORKS Existing SSEN overhead pylons to be relocated in agreement with SSEN.

PROPOSED NATIVE SPECIES WOODLAND THICKET PLANTING

Proposed native species tree and shrub planting mix in biodegradable shelters with stakes and ties. Species to include: Pine, Birch, Hawthorn, Hazel, Rowan, Eared Willow, Blaeberry and Juniper. (Cell grown transplants of local provenance.)

Proposed native species shrub planting mix in biodegradable shelters with stakes and ties. Species to include: Hazel, Juniper, Creeping Willow, Blaeberry and Broom. (Cell grown transplants of local provenance.) Proposed native species shrub planting mix within rabbit protection fencing.

Species to include: Blaeberry, Heather, Juniper and Cowberry. (Cell grown transplants of local provenance.)

Proposed native species riparian planting mix within gardens. (Species to include: Eared Willow, Heather, Juniper and Blaeberry. (Cell grown transplants of local provenance.)

PROPOSED TREE PLANTING TO FRONT GARDENS AND OPEN SPACES.

Proposed 3-3.5m tall, 10-12cm girth native species selected standard tree planting Birch, Rowan and Bird Cherry trees. Trees to be supplied with green mesh tree guards for protection (in grass areas.)

Proposed 1.5- 1.75m tall, native species feathered tree planting - Birch, Alder, Rowan and Aspen trees. Trees to be supplied with green mesh tree guards for protection

Proposed 1.0-1.25m tall, native species feathered conifers - Scots Pine trees. Trees to be supplied with green mesh tree guards for protection (in grass areas.) PROPOSED NATIVE SPECIES HEDGING

Proposed Hornbeam / Hawthorn / Honeysuckle hedging at front gardens maintained at 1.0m (Hedging to be protected with post and wire fencing and

bio-degradable spiral guards.)

PROPOSED GRASS SEEDING / TURFING / GRASS + WILDFLOWER SEEDING

Proposed communal mown grass areas to be weed-killed 2x, topsoiled, cultivated, stone picked removing any stones greater than 35mm. Close mown grass areas to be pre-seed fertilised with 6:9:6 mix @ 70g/m2 and then sown with

the following seed mix @ 40g/m2:
Agrostis capillaris (Common Bent) 10%, Anthoxanthum oderatum (Sweet vernal grass) 20%, Deschampsia flexuosa 30% (Wavy hair grass), Festuca ovina 25% (Sheeps fescue) and Poa pratensis 15% (Smooth stalked meadow grass).

Proposed front and rear gardens: subsoil areas de-compacted and topsoiled (150mm minimum depth), 2 pass cultivated, stone picked removing any stones greater than 35mm. Supply and spread a 6:9:6 fertiliser @ 70g/m² and turfed with

Scotlawn 'Silver grade' turf or equivalent. Proposed meadow grass areas to be sown with a grass / wildflower seed mix. Areas to be managed to promote the biodiversity of the areas with regular annual cutting of seeded areas and the control of invasive weed species. Areas to be weed-killed, 2x and cultivated and sown with Scotia seeds ' MG5 Meadow Mix' @ 3g/m2, or equivalent. Wet areas and Rain gardens to be sown with Scotia seeds 'Wet Meadow Mix' @3g/m2.

Proposed Suds basin slopes and base to be sown with a wetland tolerant grass / wildflower seed mix. Areas to be managed to promote the biodiversity of the areas with regular annual cutting of seeded areas and the control of invasive weed species. Areas to be weed-killed 2 x and cultivated and seeded with Scotia seeds 'Wet Meadow Mix' @ 3g/m2, or equivalent.

PROPOSED BOUNDARY FENCING Proposed 1m high timber picket fencing to front gardens and divisions.

Proposed 1.2m high post and wire fencing with rabbit mesh to garden boundaries.

Proposed 1.8m high vertical timber screen fencing with access gates to rear gardens.

## **REVISIONS**

A: 28.01.25 P+I Landscape proposals updated with Alba Ecology Otter Protection Plan (Jan 2025) recommendations and Alba Ecology's recommendations for native species trees and shrubs with wildflower seeding around the existing mature trees\*.KW

19.05.25 P+I Landscape proposals revised to new CAA site plan (May 2025) and to incorporate the recommendations of the revised Ecological Survey (Alba Ecology May 2025.) including the protection of the existing Knoll area.KW

21.05.25 P+I Landscape proposals revised to new site plan with revised Plots 11-15 boundaries. 10m wide buffer strip to existing Knoll now included. Riparian buffer planting added at plots 11-13.KW

LANDSCAPE DESIGN

1,Old Branziet Cottage, Balmore, By Torrance, Glasgow, G64 4AH. Tel: 01360 620358 Mob:07584 054586 email: keith.l.wood@btopenworld.com www.keithlwoodlandscapedesign.scot

Project Title: HOUSING DEVELOPMENT, LETTOCH ROAD, NETHY BRIDGE, PH25 3EJ.

CLIENT: A W LAING LTD

DRAWING PLOT AND INFRASTRUCTURE STAGE LANDSCAPE PLAN

PLANNING

Scale 1:500@ A1 Date 27.01.25 Approved

Dwg No. AL LRNB 101.24 SL-02 Rev. C

