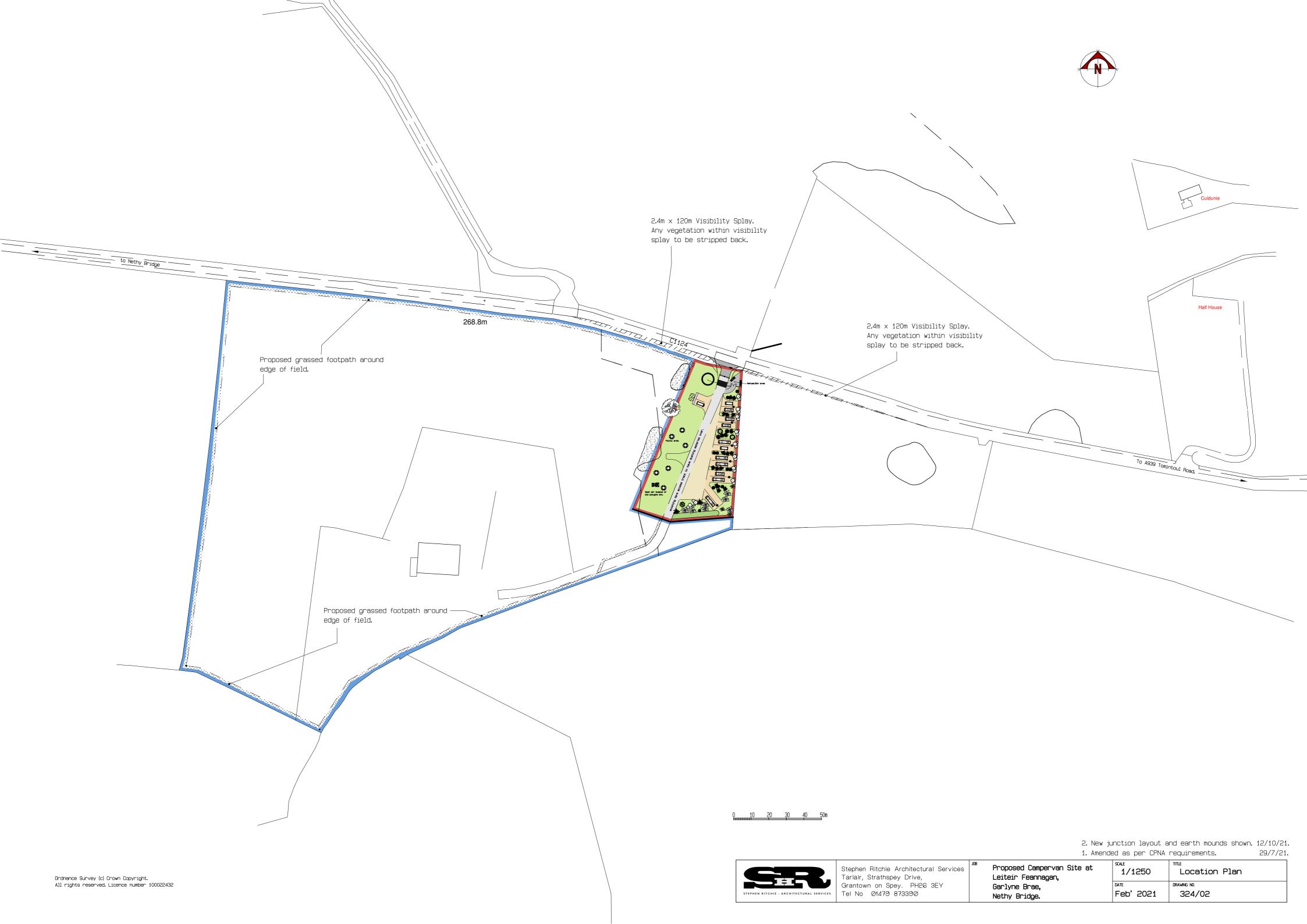
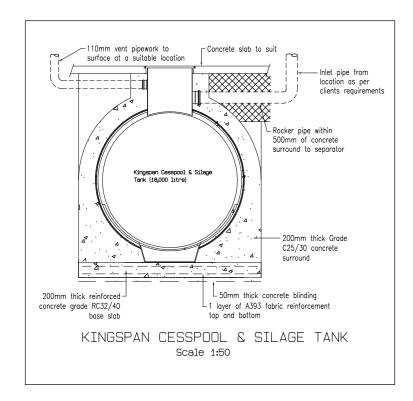
AGENDA ITEM 7

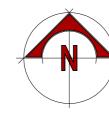
APPENDIX I

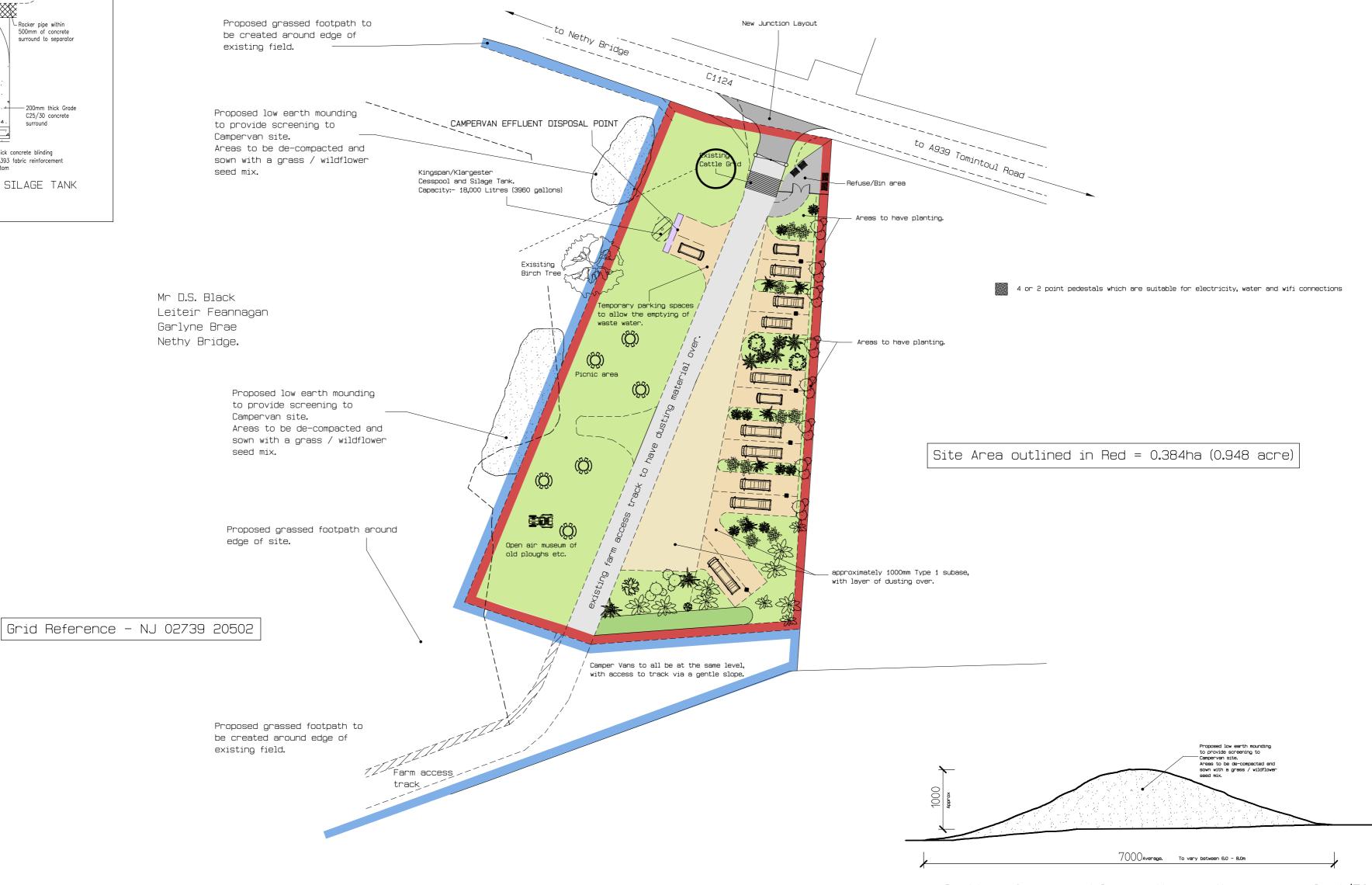
2021/0090/DET

PLANS



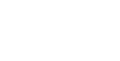






Section of proposed low earth mounding scale 1/50

2. New junction layout and earth mounds shown. 12/10/21.1. Amended as per CPNA requirements. 29/7/21.



Stephen Ritchie Architectural Services
Tarlair, Strathspey Drive,
Grantown on Spey. PH26 3EY
Tel No 01479 873390

Proposed Campervan Site at Leiteir Feannagan, Garlyne Brae, Nethy Bridge.

1/500 Site Plan

DATE DRAWING NO.
Feb' 2021 324/01

Existing Birch tree to be retained and protected in accordance with BS5837:2012. Tree to be fenced off with Heras fencing at 1.5 - 2m offset from edge of tree canopy. (Fencing position to be agreed with CNPA prior to works commencing. Fencing to be

Existing broad-leaved semi-natural woodland*, dominant Birch and Rowan trees with open scrub vegetation and native grasses. (Area to retained and protected during

Proposed disturbed areas and proposed low screening mounding to be de-compacted, site salvaged topsoil spread over and seeded with a grass / wildflower seed mix. (Proposed grass / wildflower seed mix : Scotia seeds 'Northern Haymeadow Mix' @

Proposed mown grass to proposed open space and picnic area adjoining Campervan pitches to be de-compacted, stone picked and cultivated with any stones greater than 35mm to be removed or buried. Areas to be sown with the following mix @ 25g/m2: Agrostis capillaris 15%, Anthoxanthum oderatum 25%, Festuca rubra 35%, Dactylis

Proposed mown grass paths to edge of field to be created by regular cutting and over

seeding of the existing field boundaries. Paths to link to the picnic / open space area at

Proposed mixed native species shrub planting in low shelters and stakes: Broom,

removed once work are completed.)

construction works.)

3g/m2 or equivalent.)

the Campervan site.

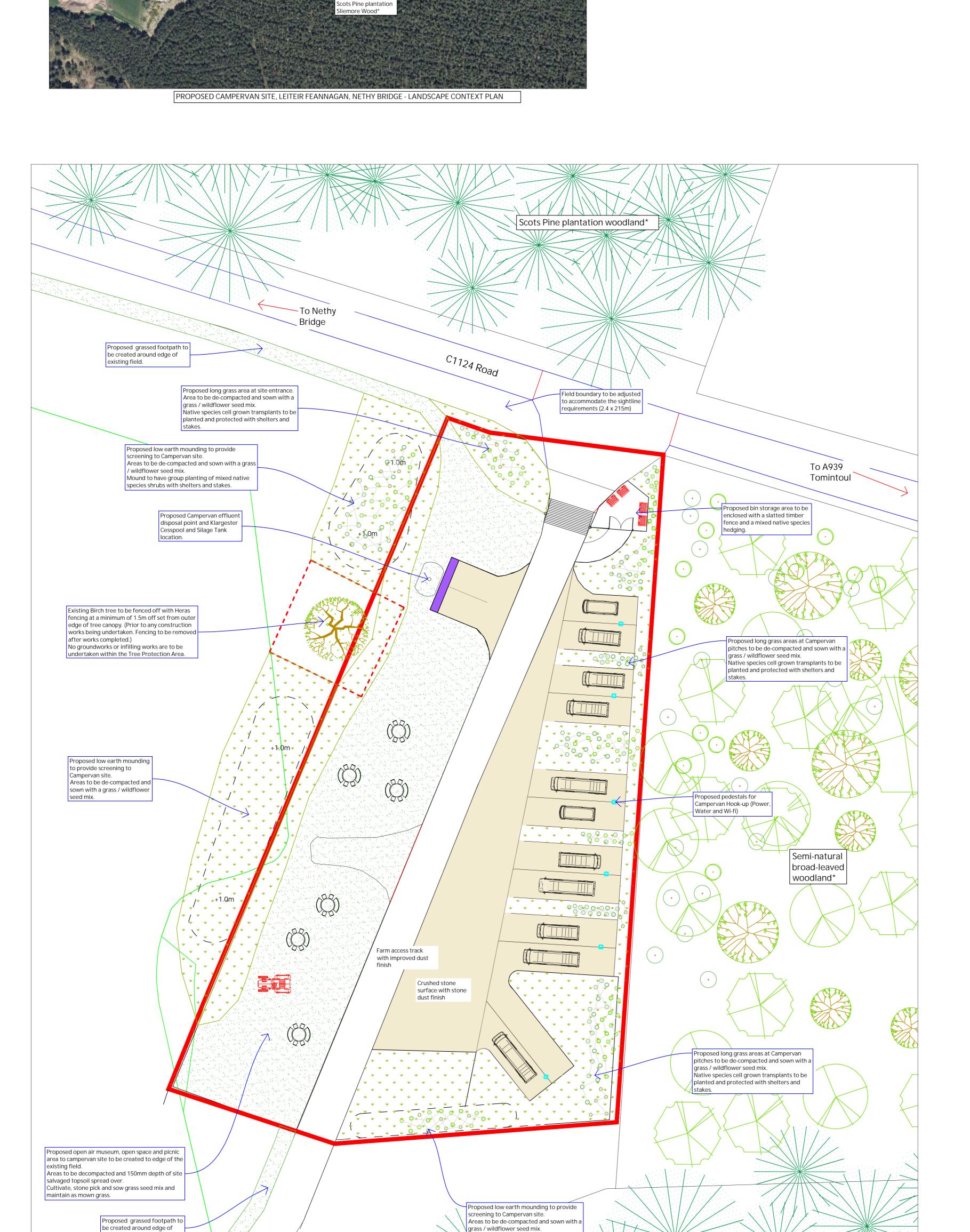
Existing Scots pine dominant plantation woodlands*.

Blaeberry, Heathers, Juniper and Gorse species.

glomerata 10% and Poa trivialis 15% or equal and approved.

existing field.

Farm access

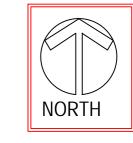


Native species cell grown transplants to be planted and protected with shelters and

Scots Pine plantation

Sliemore Wood*

PROPOSED CAMPERVAN SITE, LEITEIR FEANNAGAN, NETHY BRIDGE - SOFT LANDSCAPE PROPOSALS 1:250 SCALE



scale bar 1:250

Scale dar 1:2 Otes

Landscape proposals prepared making reference to SHR Site plan (Feb 2021) and Landcare Northeast Extended Phase 1 Habitat Survey (Aug 2021) recommendations* Refer to Planting plan drawing LFC 100.21 SI-02A for details of proposed planting, planting schedule and summary specification.

Refer to landscape maintenance schedule for

establishment and future maintenance works.

REVISIONS

- A: 11.10.21 Landscape proposals amended to provide additional screening to C1124 road edge with low earth mounding and native species shrub planting. Tree protection notes and seeding specification revised. KW
- B: 12.10.21 Landscape proposals updated with planting details, planting schedule and
- maintenance schedule for planning approval.KW
 C: 16.11.21 Landscape proposals updated to suit the
 CNPA comments of 28.10.21. Mixed species
 hedging omitted from boundary and replaced with
 native species shrub planting.KW





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: PROPOSED CAMPERVAN SITE AT LEITEIR FEANNAGAN, GARLYNE BRAE, NETHY BRIDGE.

CLIENT: MR D S BLACK

Drawing No. LFC 100.21 SL-01

DRAWING LANDSCAPE PROPOSALS TITLE:

PLANNING

Rev. C

Scale 1:250@A1 Date 07.10.21

Drawn k wood Approved

LANDSCAPE NOTES

All areas to be seeded and or planted to be litter picked and all site debris / stones etc to be removed from site. All subsoil to be thoroughly de-compacted following completion of Campervan surfacing, to ensure that they are free draining prior to spreading of topsoil. Shrub planted areas to be enclosed with a temporary low rabbit mesh fence -set 600mm above ground level with base dug into ground and turned out from shrub bed: (1050 x 31 x 19 gauge, galvanised netting) secured with U fencing staples, galvanised to 32mm square posts driven into ground.

Native Species Shrub planting: Areas to be planted to be topsoiled with site salvaged topsoil spread over de-compacted subsoil layer. Cell grown shrub transplants to be root-dipped with Rootgrow Mycorrhiza and notch planted into topsoil. Shrubs to be enclosed with 60cm high mesh tree guards, 30cm diameter secured with 2no. ratchet ties to 25x25cm stakes (driven into soil.)

Any failures in planting in the first five years after planting will be replaced by the client with plants of an equal size / specification to the approved plant species (in the next planting season.)

GRASS SEEDING AND WILDFLOWER SEEDED AREAS

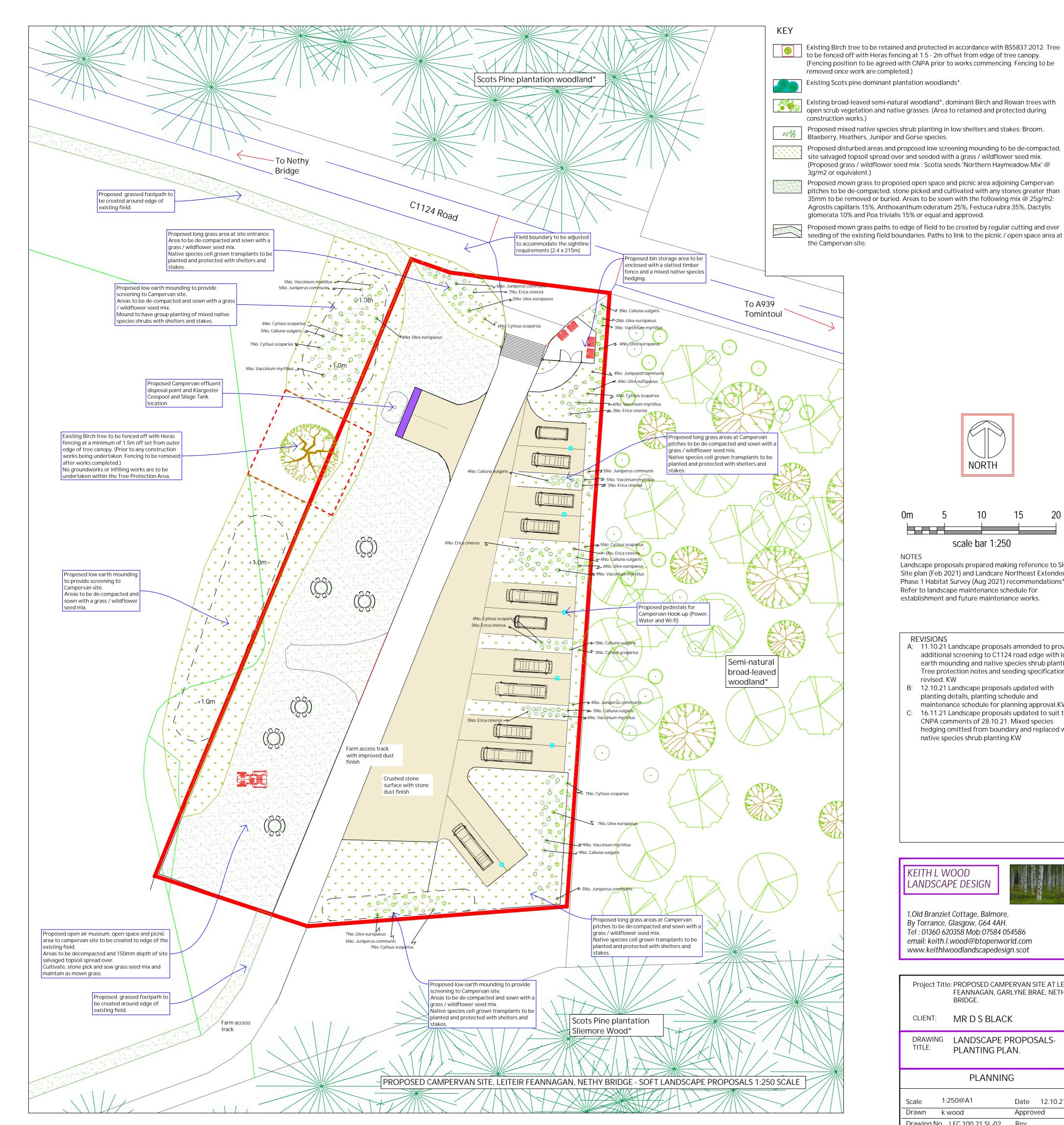
- Proposed Mown Grass Areas: Areas to be grassed are to be topsoiled with site salvaged soil, minimum 150mm deep spread over the de-compacted subsoil
- Close mown grassed areas to be weed-killed, cultivated, stone picked to remove any stones over 35mm and sown with Blec 2 pass technique using the following seed mix@ 25g/m2
- Agrostis capillaris 15%
- Anthoxanthum oderatum 25% Festuca rubra 35%
- Dactylis glomerata 15%
- Poa trivialis 15%
- Apply a pre-seeding fertiliser (6-9-6 mix) @ 70g/m2* (or equal and approved*)
- Proposed long grass areas with grass / wildflower seed mix (No fertiliser application required.)
- Proposed long grass areas: subsoil to be de-compacted and 150mm minimum depth of site salvaged topsoil spread over areas.
- Proposed long grass areas to be weed-killed twice (allowing for sufficient time to elapse between applications- as directed by the herbicide manufacturer's guidelines) prior to cultivation, stone picking and sowing with the following mix:
- Scotia seeds 'Northern Haymeadow Mix' or equivalent (17 wildflower species and 5 grass species) sown at 3g/m2

Refer to the Landscape Maintenance schedule for details of the proposed establishment cuts for the proposed long grass areas, weed control to hedging / shrub bases for the site to be undertaken initially for the first five years after planting and then in perpetuity by Mr Black.

K WOOD - PROPOSED CAMPERVAN SITE AT LEITEIR FEANNAGAN, BY NETHY BRIDGE- PLANTING SCHEDULE REV A 16.11.21

Shrubs					
Species	Height	Pot Size	Specification	Density	Number
Cytisus scoparius	40-50cm	300cc	Cell grown transplant	Counted	49No.
Ulex europaeus	25-30cm	200cc	Cell grown transplant	Counted	43No.
Calluna vulgaris	25-30cm	200cc	Cell grown transplant	Counted	33No.
Vaccinium myrtillus	30-40cm	300cc	Cell grown transplant	Counted	45No.
Erica cinerea	25-30cm	200cc	Cell grown transplant	Counted	28No.

Conifers					
Species	Height	Pot Size	Specification	Density	Number
Juniperus communis	30-40cm	300cc	Cell grown transplants	Counted	35No.





scale bar 1:250

Landscape proposals prepared making reference to SHR

Site plan (Feb 2021) and Landcare Northeast Extended

Phase 1 Habitat Survey (Aug 2021) recommendations*

Refer to landscape maintenance schedule for

establishment and future maintenance works.

- REVISIONS A: 11.10.21 Landscape proposals amended to provide additional screening to C1124 road edge with low earth mounding and native species shrub planting. Tree protection notes and seeding specification
- revised. KW B: 12.10.21 Landscape proposals updated with planting details, planting schedule and
- maintenance schedule for planning approval.KW C: 16.11.21 Landscape proposals updated to suit the CNPA comments of 28.10.21. Mixed species hedging omitted from boundary and replaced with native species shrub planting.KW





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: PROPOSED CAMPERVAN SITE AT LEITEIR FEANNAGAN, GARLYNE BRAE, NETHY BRIDGE.

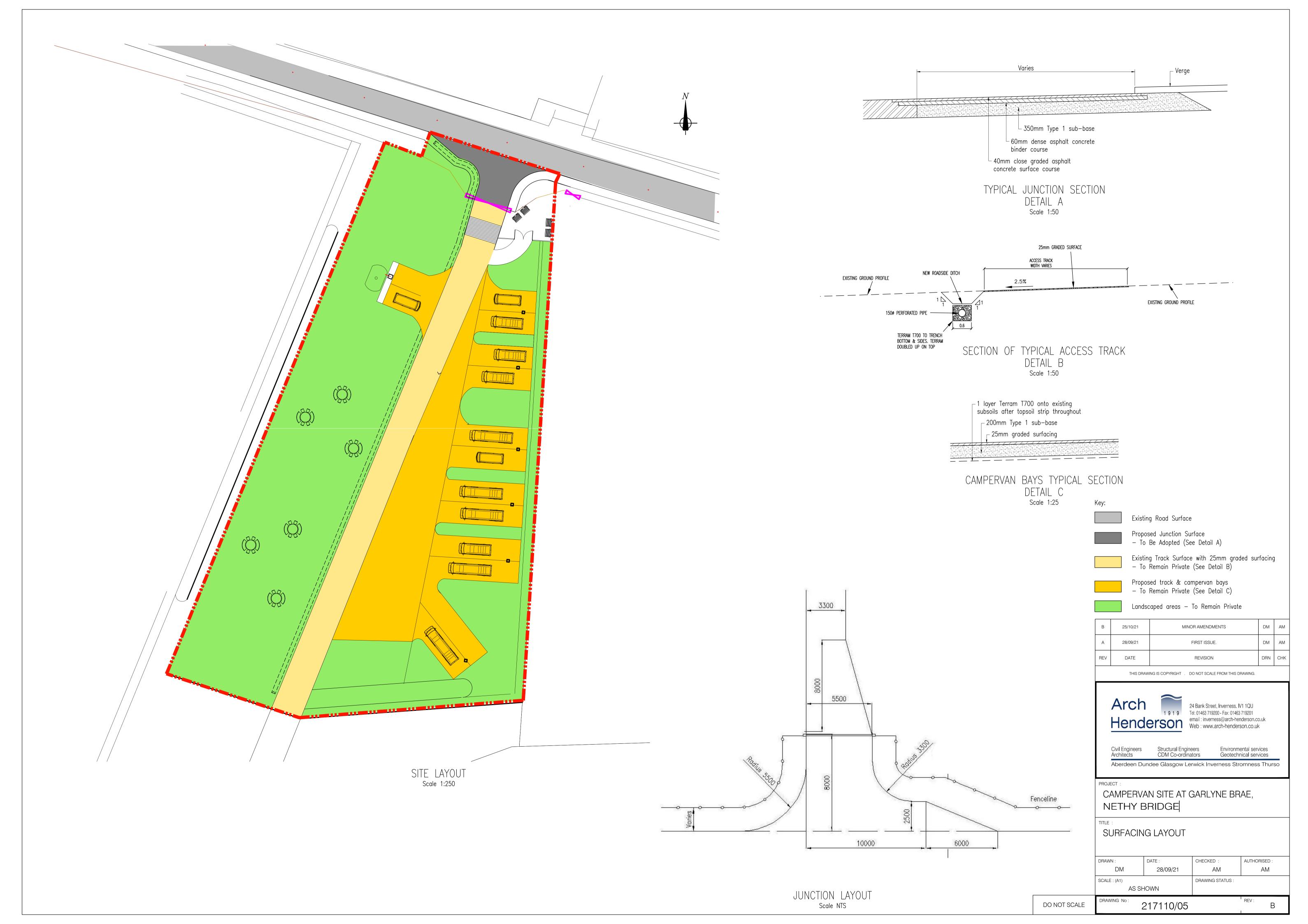
CLIENT: MR D S BLACK

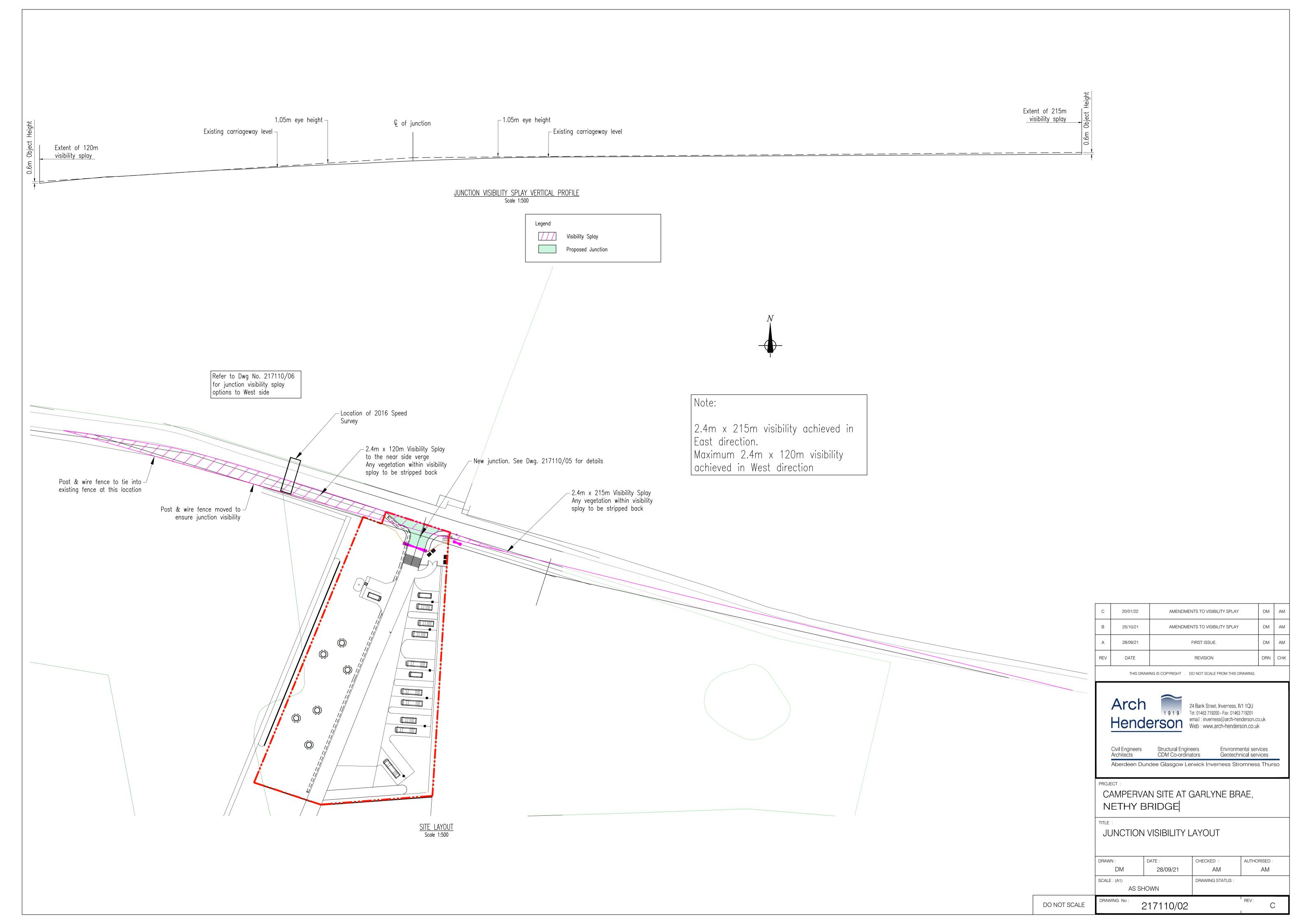
Drawing No. LFC 100.21 SL-02

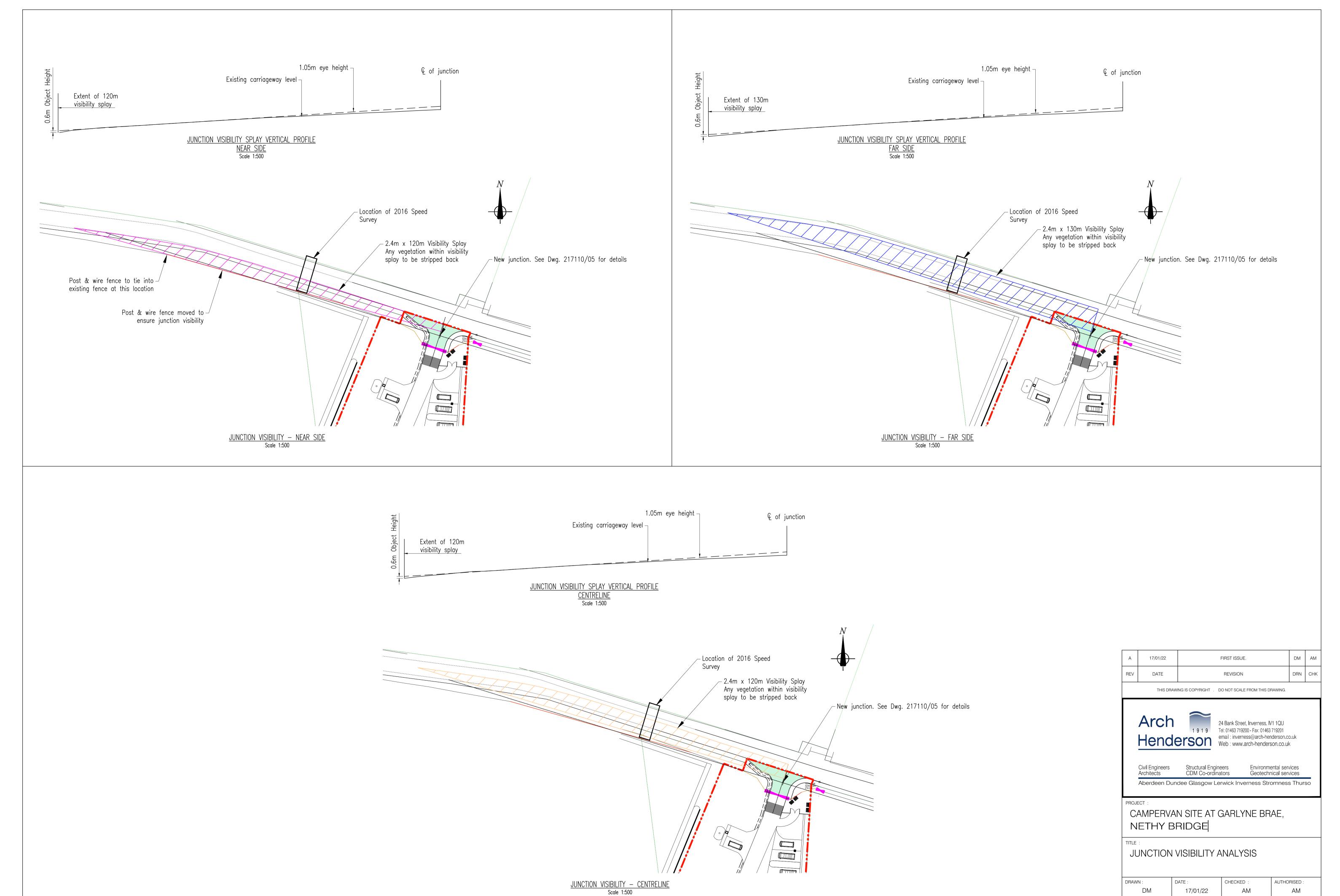
LANDSCAPE PROPOSALS-DRAWING PLANTING PLAN.

PLANNING

1:250@A1 Date 12.10.21 Scale k wood Approved







DRAWING STATUS:

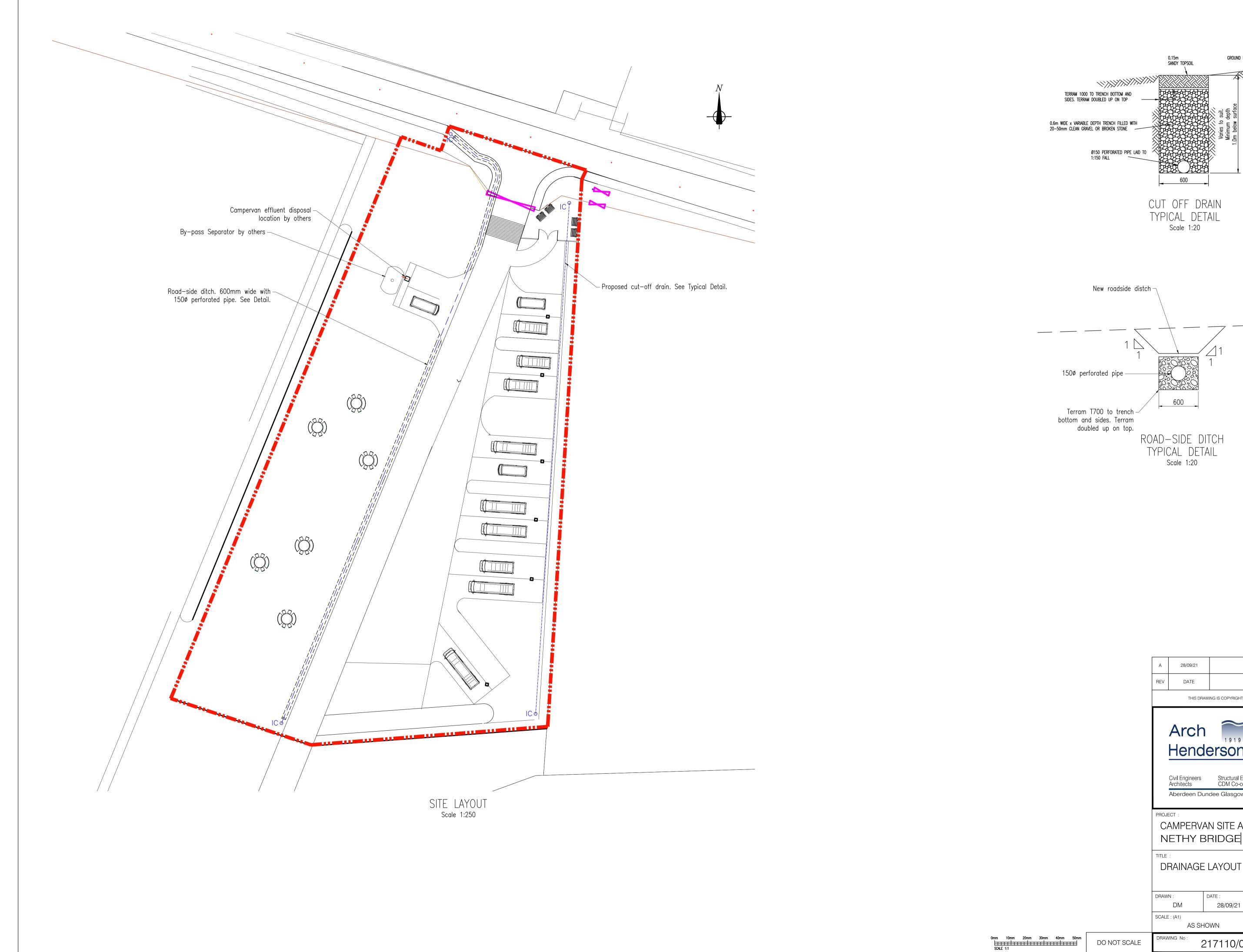
REV:

SCALE: (A1)

DO NOT SCALE

AS SHOWN

217110/06



AS SHOWN 217110/04

NETHY BRIDGE

28/09/21

CAMPERVAN SITE AT GARLYNE BRAE,

Structural Engineers CDM Co-ordinators Environmental services Geotechnical services Aberdeen Dundee Glasgow Lerwick Inverness Stromness Thurso

CHECKED :

DRAWING STATUS :



Arch
1 9 1 9
Henderson
24 Bank Street, Inverness. IV1 1QU
Tel: 01463 719200 - Fax: 01463 719201
email : inverness@arch-henderson.co.uk
Web : www.arch-henderson.co.uk

AUTHORISED:

REV:

AM

THIS DRAWING IS COPYRIGHT . DO NOT SCALE FROM THIS DRAWING.

Α	28/09/21	FIRST ISSUE.	DM	AM	
REV	DATE	REVISION	DRN	CHK	

