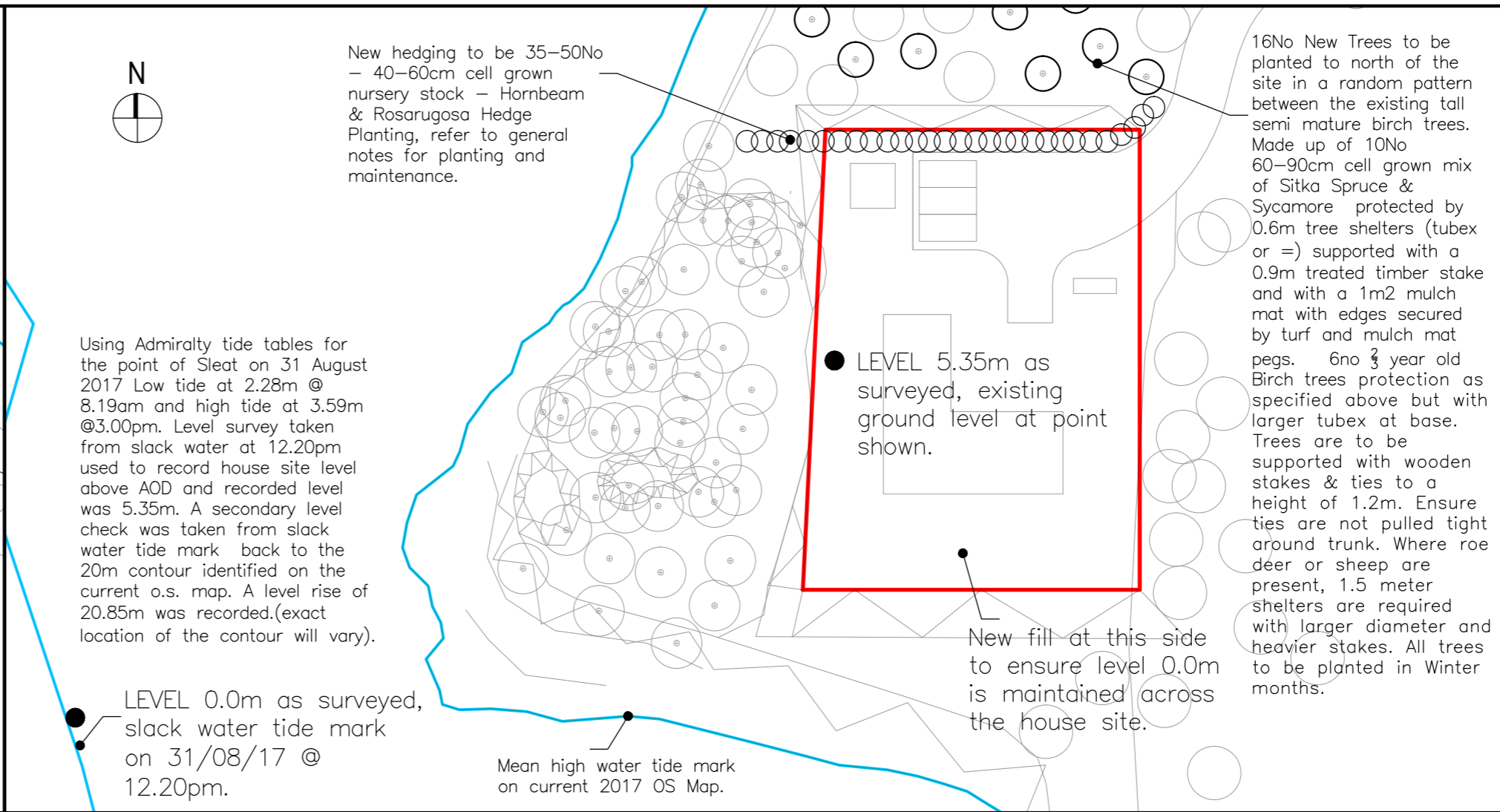


**SITE SURVEYED
TREE PLAN - 1:200**
To be read with A4 tree plan doc.



NEW PLANTING TREE PLAN AND SITE LEVEL INFO - 1:500

HEDGE PLANTING NOTES:
HEDGE VERITY & SIZE
35-50No - 40-60cm cell grown nursery stock - Hornbeam & Rosarugosa Hedge Planting proportion of 5-2 (5 Hornbeam). Planted at 7plts/ Linear m = 35-50 plants total. Hedge to help screen the site.
GROUND PREPARATION:
On wet sites a 1m wide low hedge bund must be formed to provide a well drained, and weed free planting position.
On drier sites a 1m wide weed free strip must be created either by stripping the surface vegetation manually or with a herbicide such as Roundup.
On compacted sites, the planting strip must be cultivated to a minimum depth of 300mm and with 100 litres of tree planting compost being incorporated into the soil for every 5 linear meters of hedge.
A 1m wide mulch mat and 120mm of composted bark mulch must be included to help suppress weed growth and maintain moisture levels in all instances. Mulch mats to be fixed with plastic mulch anchor pegs or steel pins at 150mm ccs and secure with a layer of turf at edges.
PROTECTION
The hedge must be protected using a double rabbit fence (1m apart), with posts at 3m ccs and with the netting turned out at the base and secured with turf. Should livestock be present, stock netting (C8/80/15) must be fitted, with posts at 2m ccs.
5 YEAR MAINTENANCE PROGRAM
1)Initial tree/ hedge planting completed in March.
2)Hand/ chemical weeding completed in May.
3)Top up bark mulch completed in May.
4)Repair any damaged to fence completed annually as required.
5)Replacement of failures completed in March.
NEW WOODLAND TREE PLANTING
All trees to be sourced locally. Trees to be planted at approximately 4m centres in a random pattern. Trees supplied at 2/3 years maturity.
TREES VERITY & SIZE
Total of 16 trees - 10No at 2/3 year old to be planted over winter months.
Ground Preparation:
Tree planting positions are to be hand sereefed (1m²) to remove surface vegetation. On compacted sites, the planting positions must be cultivated to a minimum depth of 300mm and a tree planting compost (50%) being incorporated into the soil.
Protection
All trees are to be supported with wooden stakes & ties to a height of 1.2m. Ensure ties are not pulled tight around trunk. Allow for tubex surround at base of tree to protect against rabbit & vole damage. Where roe deer or sheep are present, 1.5 meter shelters are required with larger diameter and heavier stakes. 1 meter mulch mats are to be fitted around base of each tree with edges secured by turf.
5 Year Maintenance Plan
1)Trees to be planted over winter months of 2012.
2)Trees to be checked annually thereafter - hand/chemical weeding around trees, vegetation around trees to be trimmed back. Existing trees causing excessive overshadowing to be trimmed back.
3)Tree tubex/ ties and wooden supports to be checked annually and replace and enlarged as required. Replace and secure mulch mats if exposed or ripped.
4)Tubex surrounds at base can be removed by year 2.
5)Any trees that die to be replaced with similar type & age.

TREE PLANTING NOTES

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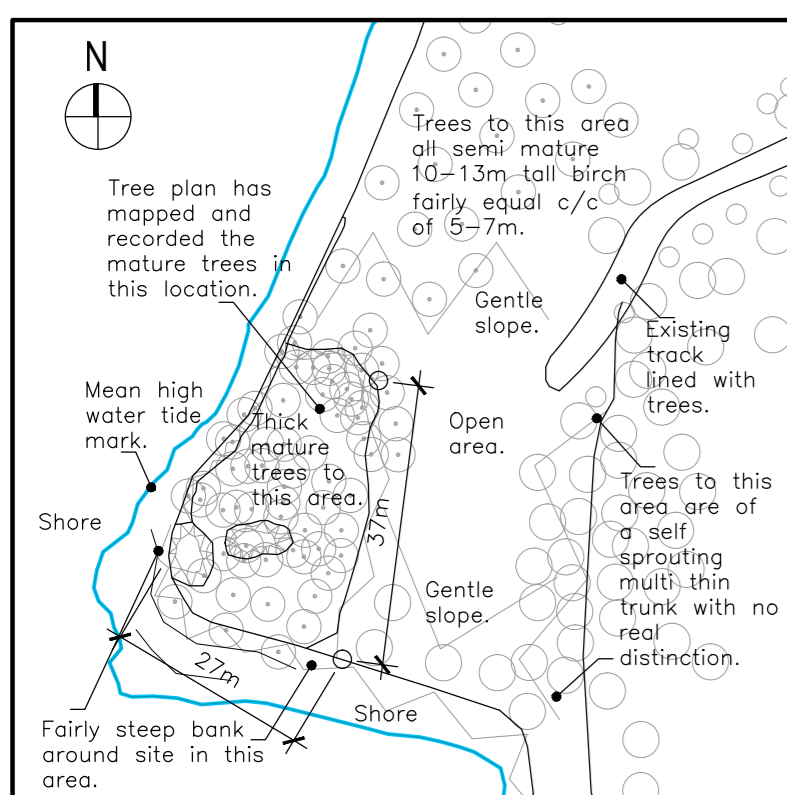
Donald C. MacSween RIBA II
BSc (Hons) Architecture
7 Upper Breakish
Isle of Skye - IV42 8PY
Tel: 01471 822536
EMail: dcmacsween@gmail.com

JOB
PROPOSED DWELLING
AT RUBHA PHOIL,
ARMADALE, SLEAT,
SKYE, IV45 8RS
FOR LUDWIG APPELTANS

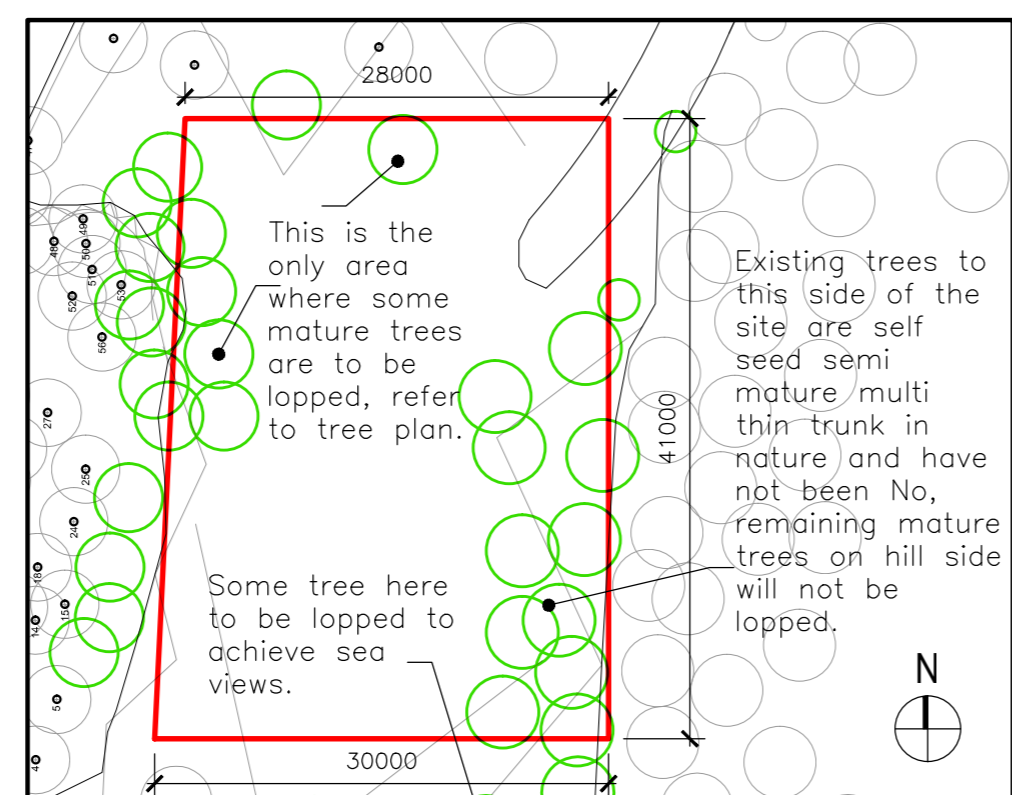
DRAWING
SURVEY TREE PLANS
SITE PLAN
LANDSCAPE AND TREE PLAN
SITE LEVEL INFO

Scale =
Date = 05/09/17

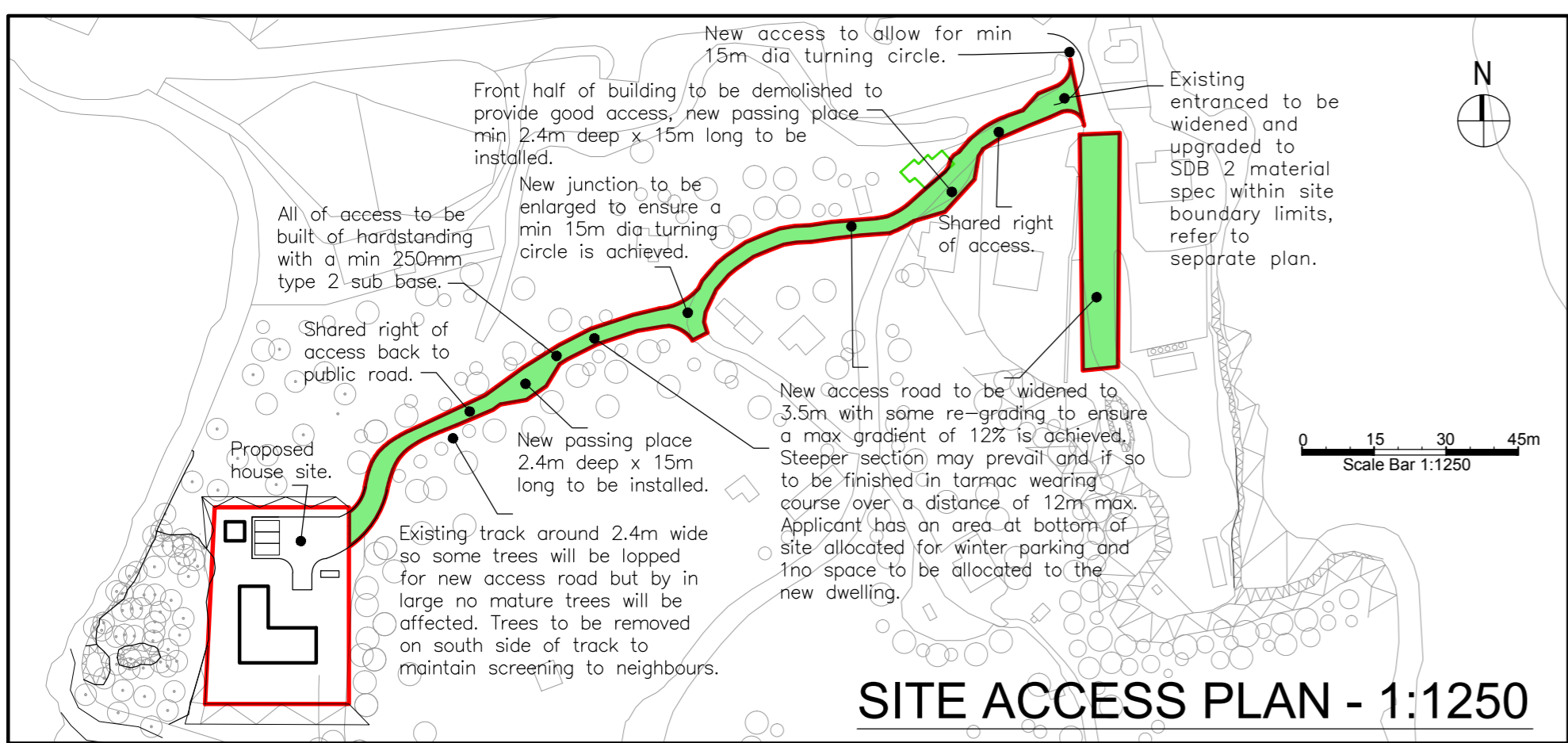
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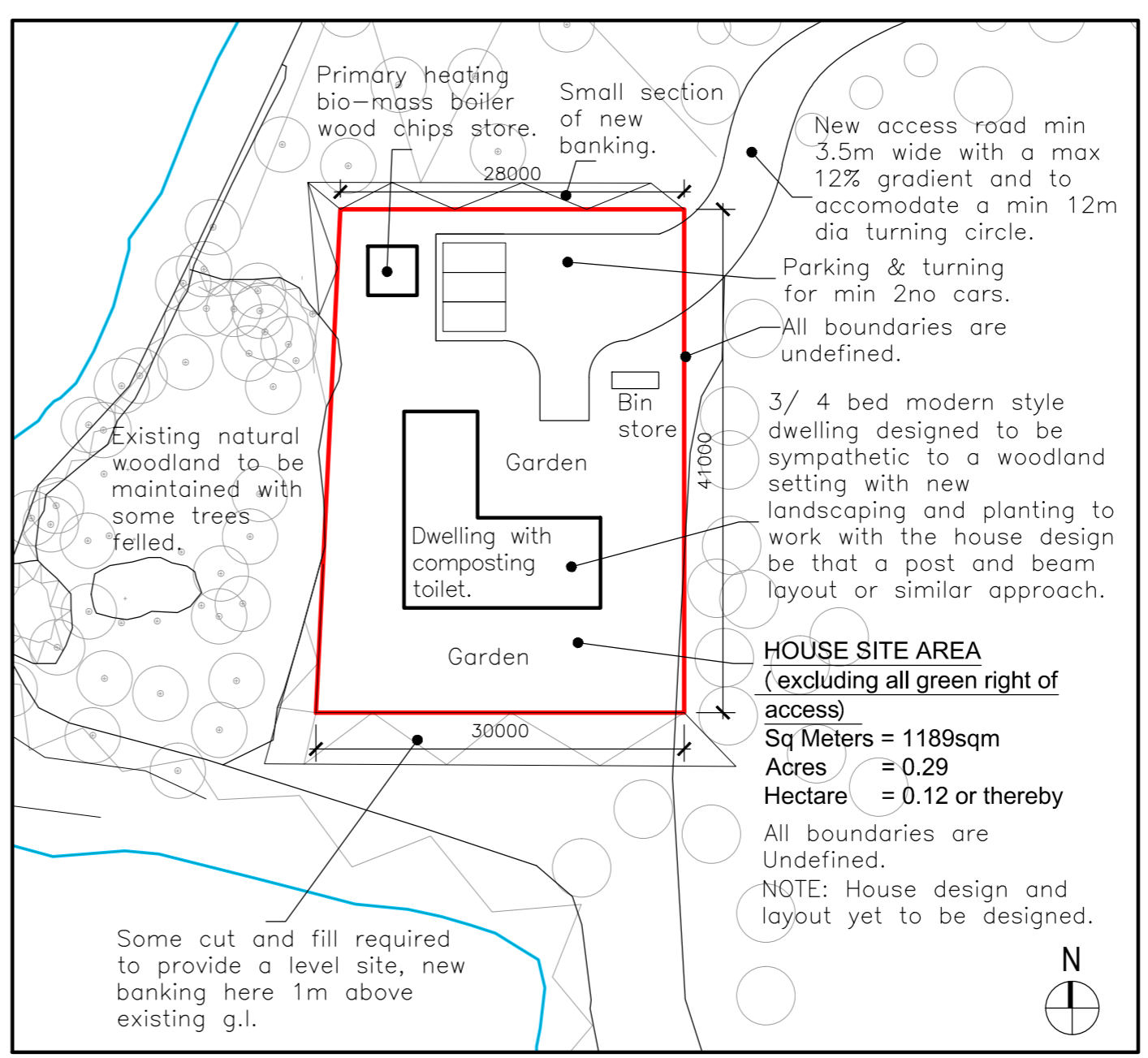
**GENERAL TREE SURVEY
PLAN - 1:1000**



**GENERAL TREE PLAN TO
SHOW LOPPED TREES- 1:500**



SITE ACCESS PLAN - 1:1250



PROPOSED SITE PLAN - 1:500

HOUSE MATERIALS
Walls: V-Grove or Board and batten Vertical larch cladding with stain finish to RAL 7033/ 7032 or similar.
Roof: Natural slate roof, heavyweight slates or flat green roof/ turf finish.
Windows: Double glazed Timber hardwood frames for paint or stain finish.
Biomas boiler and wood chip store - vertical larch cladding with corrugated iron roof, foot print around 5sqm.
House foot print around 140sqm and may be reduced if bedroom wing has an upstairs.
NOTE:
If scaling from drawings use scale ruler to ensure accurate scaling of both originals and copies.
Site Survey including level survey of site undertaken on 31/08/17 by Donald MacSween RIBA II.