SCALE 1:250

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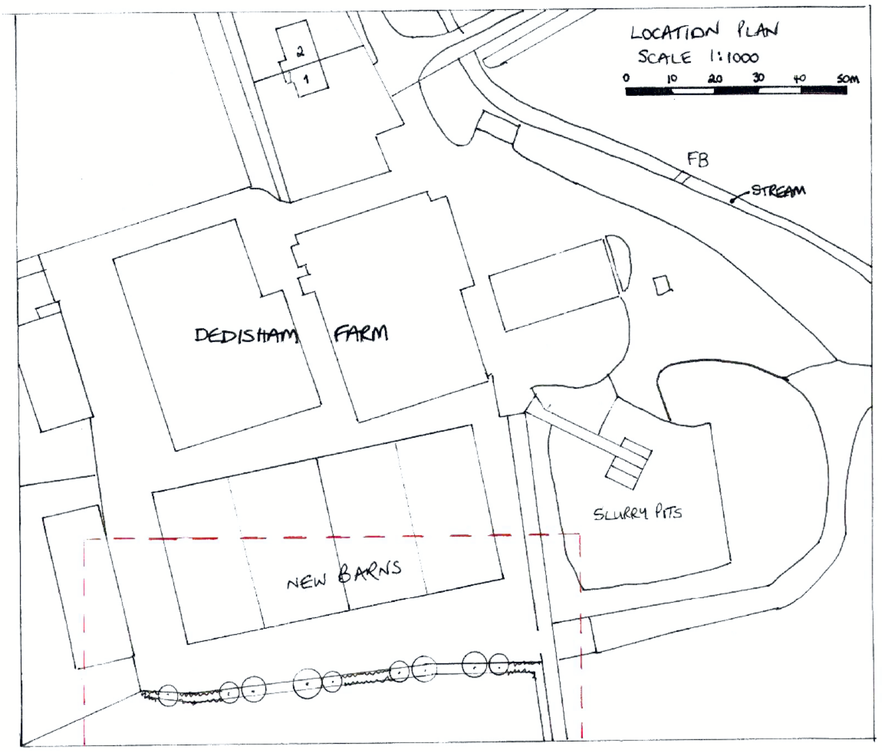
NEW BARNS

AC CB AC CB AC CB CB AC

NEW NATIVE MIXED HEDGE
SEE NOTES FOR SPECIES INFO.

EXISTING MIXED HEDGE

PUBLIC FOOT PATH



Notes and Plant schedule

Trees. - Location as shown on plan.

CP = 4 x Carpinus Betulus (Hornbeam) 6-8 standard, container grown.

AC = 5 x Acer Campestre (Field Maple) 6-8 standard, container grown.

At time of planting, tree compost and slow-release fertilizer to be incorporated into backfill material at manufacturer's recommended rates. Trees to be double staked with crossbar using 75mm diameter x 1.65m tree stakes. Stakes to extend no more than 900mm above ground level. Tree to be tied to stakes using 75mm rubber tie and spacer block.

Native mixed hedge to include Crataegus Monogyna 50%, Acer Campestre 10%, Ilex aquifolium 20%, Ligustrum vulgare 10%, Carpinus Betulus 10%. Bare root plants 60/90cm to be planted Nov – Apr, 5 plants per metre in a double staggered row at 40cm offset centres with approved topsoil to BS 3882.

Adequate soil moisture levels should be maintained around all new tree & hedge planting for the first 2 years. Trees should be inspected upon completion of the development and any post development works specified to BS3998:2010.

All planting and landscaping operations to comply with BS 4428. Plants which are removed, die, become diseased or damaged within 5 years of planting are to be replaced within the next planting season with plants of equivalent size and species as the original.

Designer: Angie Vincent Dip.GD Vincent Gardens [redacted]	
Client: Dedisham Farm Guildford Road, Slinfold	
Drawing title: Soft Landscaping Scheme	
Drawing number: Dedi001	Date: May 2024
Drawn by: A Vincent	Scale: see plan