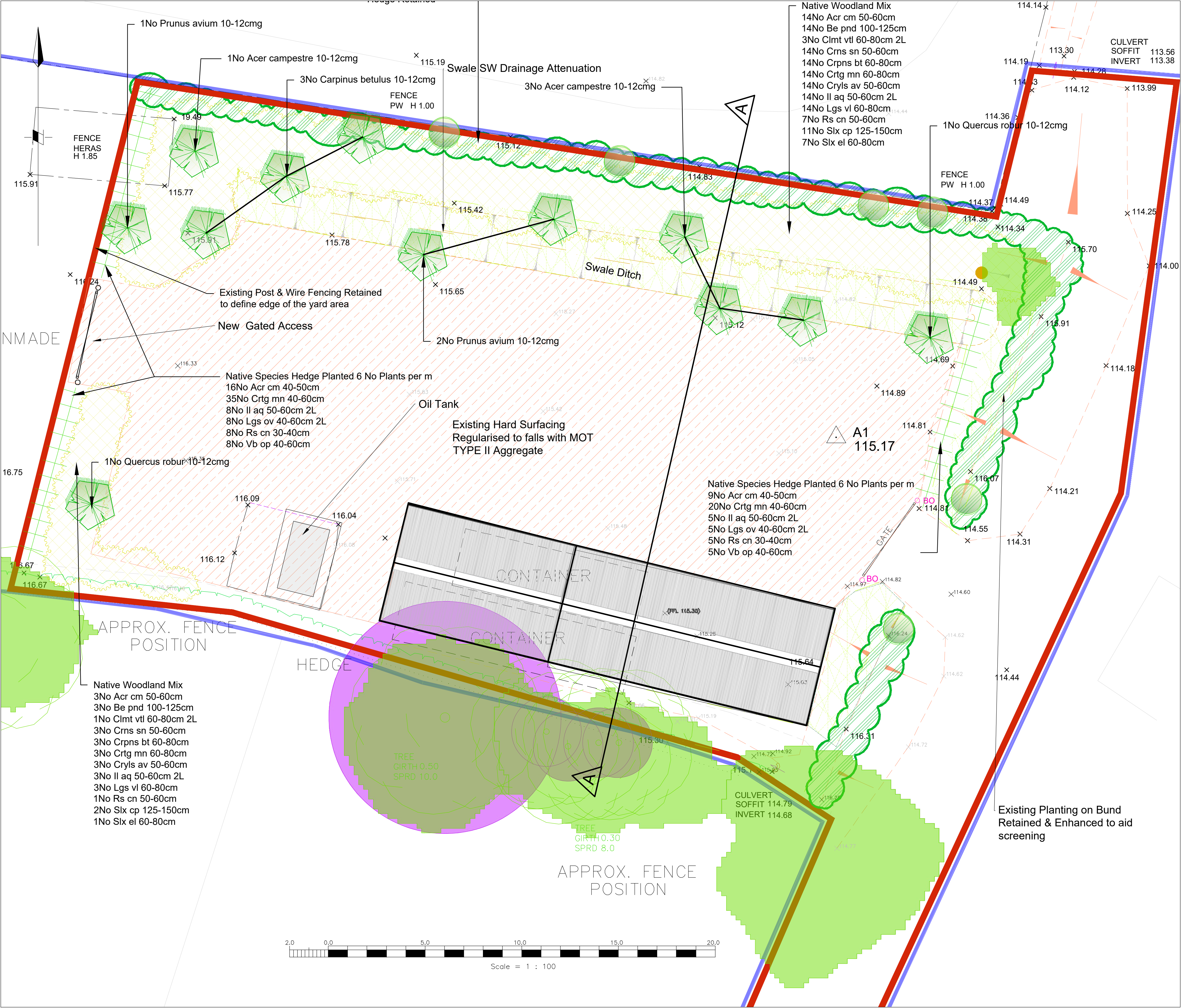


- Yard Area/Open Air Storage with porous stoned surface laid to fall to swale to attenuate surface water run off with integral pollution control valve installed to retain any spillages that may occur.
- Swale Ditch with Pollution Controlled Outlet
- Recently Planted Native Hedging to be enhanced with cardinal plants with more diverse species mix
- 10/12cmg Native Species Tree planted within hedge planting matrix to give additional height at an early stage.
- 25/30cmg Semi Mature Native Species Trees
Species to include:
Acer campestre Field Maple
Quercus robur Oak
Tilia x europea Lime
Betula pendula Birch
- New Woodland Buffer Planting Mix
A mix of Native tree and shrub species under seeded with Emorsgate EW1 Woodland Mixture.
Plants to be planted at 1.2m centres with suitable tree and shrub shelters supported with softwood posts
- Swale & Wildflower Seed Mix Emorsgate EP1F and EG8 along hedgeline and adjacent to new woodland planting.
- New Native Species Hedge to enclose Yard Area
Planted at 6plants per lin m double staggered row
- Retained Trees Root Protection Zones (RPZ's) in accordance with BS 5837:2012 Trees in relation to Design Demolition and Construction _ Recommendations
- National Tree Mapping data set
- Proposed New Storage Barn
- Section Location



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no.	revision	date	by	check
status		PLANNING		
project		Proposed New Barn and Yard Area General Arrangement & Landscape Strategy with Section Location		
client		Cuckfield GC Storage Area & Barn		
planning		scale See Scale Bars drawn by jrf date 16 02 22 checked		
consultant		AGM		
architect		AGM-CUC-B-002 D		