PLANT SCHEDULE

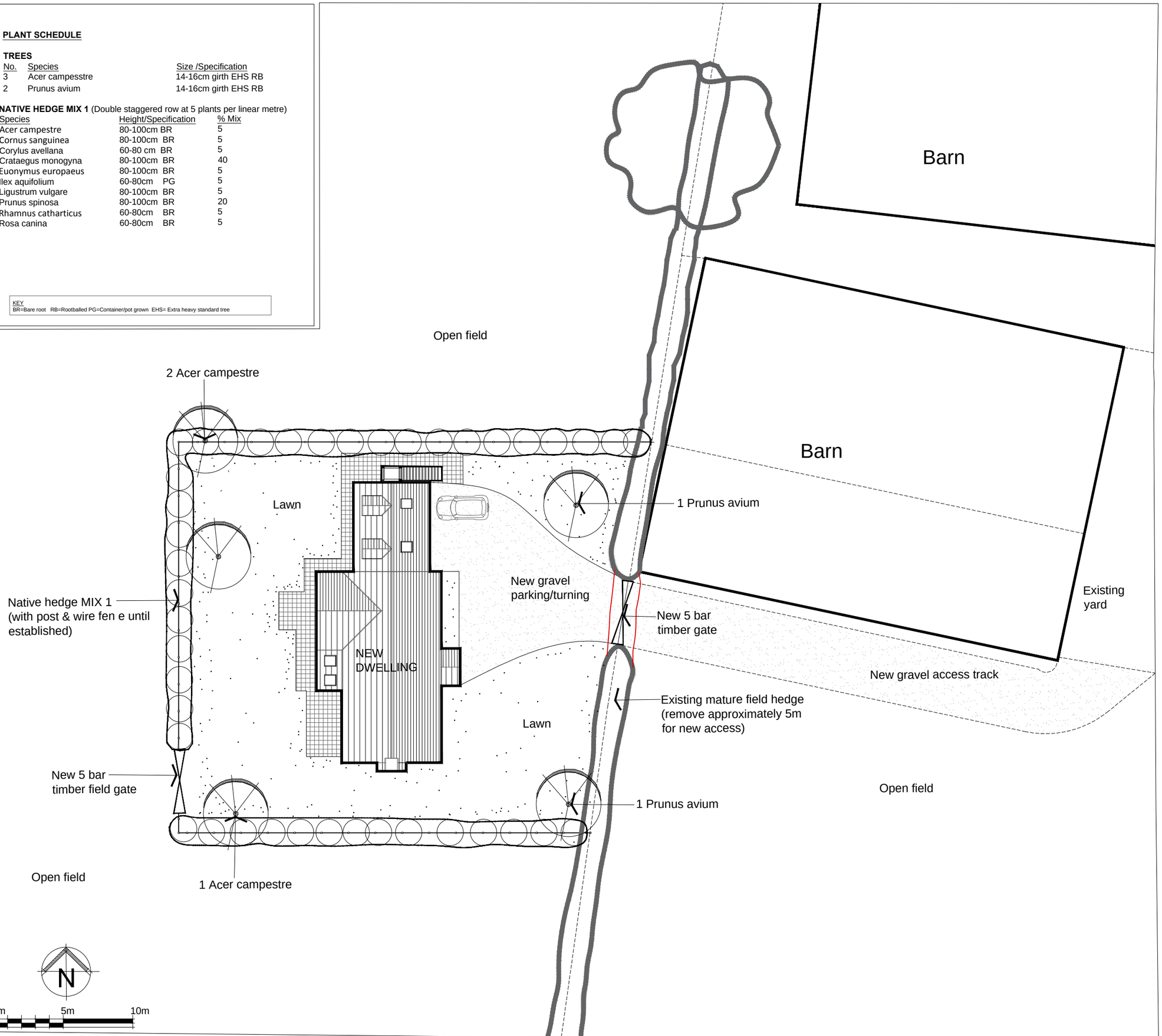
TREES

No.	Species	Size /Specification
3	Acer campesstre	14-16cm girth EHS RB
2	Prunus avium	14-16cm girth EHS RB

NATIVE HEDGE MIX 1 (Double staggered row at 5 plants per linear metre)

Species	Height/Specification	% Mix
Acer campestre	80-100cm BR	5
Cornus sanguinea	80-100cm BR	5
Corylus avellana	60-80 cm BR	5
Crataegus monogyna	80-100cm BR	40
Euonymus europaeus	80-100cm BR	5
Ilex aquifolium	60-80cm PG	5
Ligustrum vulgare	80-100cm BR	5
Prunus spinosa	80-100cm BR	20
Rhamnus catharticus	60-80cm BR	5
Rosa canina	60-80cm BR	5

KEY
BR=Bare root RB=Rootballed PG=Container/pot grown EHS= Extra heavy standard tree



Drawing prepared for planning purposes only.

Proposed Dwelling

Existing Tree & Native Hedge

Proposed Individual Trees (Native standards)

Native Hedge MIX 1(field hedge)

Proposed Lawn (manage as species rich lawn)

Gravel Access

Terrace (Indian sandstone or similar)

NOTES:
All plant material should comply with the minimum requirements of BS 3936 1-1992 'Nursery stock. Specification for trees and shrubs'. Material to be procured, handled and maintained in accordance with best practice in BS 8545: 2014 'Trees: from nursery to independence in the landscape'.

Extra Heavy Standard trees (EHS) to be supplied rootballed and supported with 2 no. tanalised softwood square stakes, cross member and appropriate ties.

Tree pits to be approximately 1 x 1 x 1 deep and the base of the pit to be broken up to a depth of 150mm to aid drainage where necessary. Backfilled with a minimum broken up sub-soil with 300mm of lightly compacted top soil.

Native hedge MIX to be planted in a double staggered row at 5 plants per linear metre and 400mm between rows in random intimate mixes of 4 to 7 plants. Incorporate a post & wire fence until hedges establish.

Grass reinstated areas shall be excavated to remove compaction and builder's rubble etc. and have a minimum of 150mm of topsoil over a minimum of 150mm of loose and free draining sub soil and cultivated to a medium tilth. Planting areas to have a minimum of 150mm of topsoil over a min of 150mm of loose and free draining sub soil. If necessary, imported soils shall conform to BS 3882: 2007.

New grass areas or areas to to be made good by using good quality meadow turf or sown with a general purpose meadow mixture such as Emorsgate EM2 or similar. Adjust mix if necessary for specific site condition on completion of the work, If necessary, imported soils shall conform to BS 3882: 2015.

The gravel area to be constructed with no fines aggregate (golden gravel or similar) over a permeable base incorporating a weed suppressant membrane. Retain gravel edges with timber boards & driven timber pegs to grass borders.

Protect hedge native hedge plants with appropriate individual rabbit spiral/shelters supported with a bamboo cane for at lease the first 2 to 3 years until established. If deer browsing is evident protect with suitable larger guards.

All shrubs, trees & hedge planting shall be maintained weed free. Any trees or plants which, within a period of five years, die, are removed, or become seriously damaged or diseased shall be replaced in the next planting season with others of a similar size and species, unless otherwise agreed in writing by the local planning authority.

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Project: Home Farm, Worton, Devizes, SN10 5UL

Dwg Title: Landscape Proposals

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1:250@A3	08/23	AC	ACLA/BTR 01	