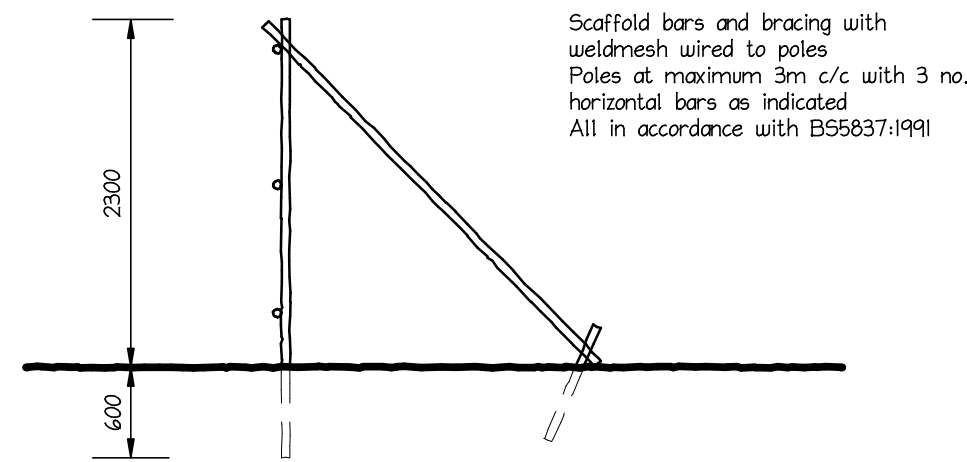
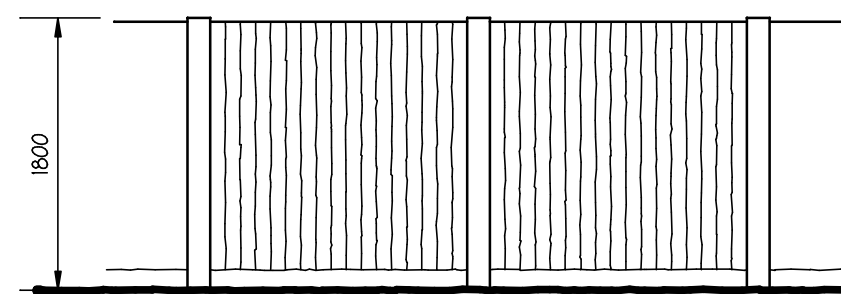




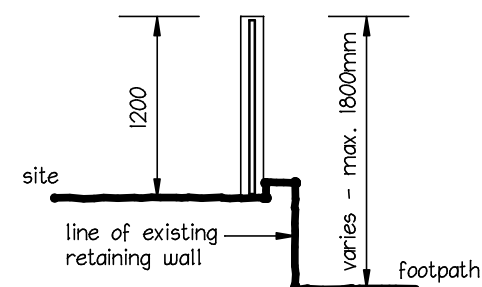
Scaffold bars and bracing with weldmesh wired to poles
Poles at maximum 3m c/c with 3 no. horizontal bars as indicated
All in accordance with BS5837:1991

PROTECTIVE FENCING TO TREES 1:50

For location refer to Tree Protection Plan submitted with original application



CLOSE BOARDED FENCING 1:50



CLOSE BOARDED FENCING WHERE DIFFERENCE IN SITE LEVEL TO FOOTPATH LEVEL 1:50

New Boundary hedge specification

- All species planted are to be native to the British Isles
- To plant, a ditch 500mm in width and 300mm in depth should be dug. The soil is not to be compacted. If necessary, break up the soil prior to planting.
- All whips to measure 60-90cm in height.
- All whips to be planted in a double staggered row with 6 plants per metre.
- All whips when planted will have a rabbit spiral supported with a cane.
- All new planting to take place in the winter.

Establishment maintenance of all shrubs is to be carried out for a period of 5 years after planting, including the replacement of dead or diseased plants, inspection and repair of spiral tubes.

All hedge reinstatement should comprise 80% Hawthorn (*Crataegus monogyna*), 10% Field maple (*Acer campestre*), 5% beech (*Fagus sylvatica*), 5% hazel (*Corylus avellana*).

Hawthorn should be planted in groups of no less than 5-7 per metre. All other species should be planted singly and as randomly as possible.

Planting Schedule

- sorbus aucuparia (rowan) specimen 2750-3000PG
- Ilex aquifolium "Silver Milkmaid" specimen 2750-3000PG
- Cydonia oblonga "Vranja" 4/m2 5L pot
- Philadelphus "Dame Blanche" 4/m2 5L pot
- Berberis Darwinii 4/m2 5L pot
- Prunus laurocerasus "Otto Luyken" 4/m2 5L pot

Planting to be carried out in early Spring or Autumn (dependent on completion of development)

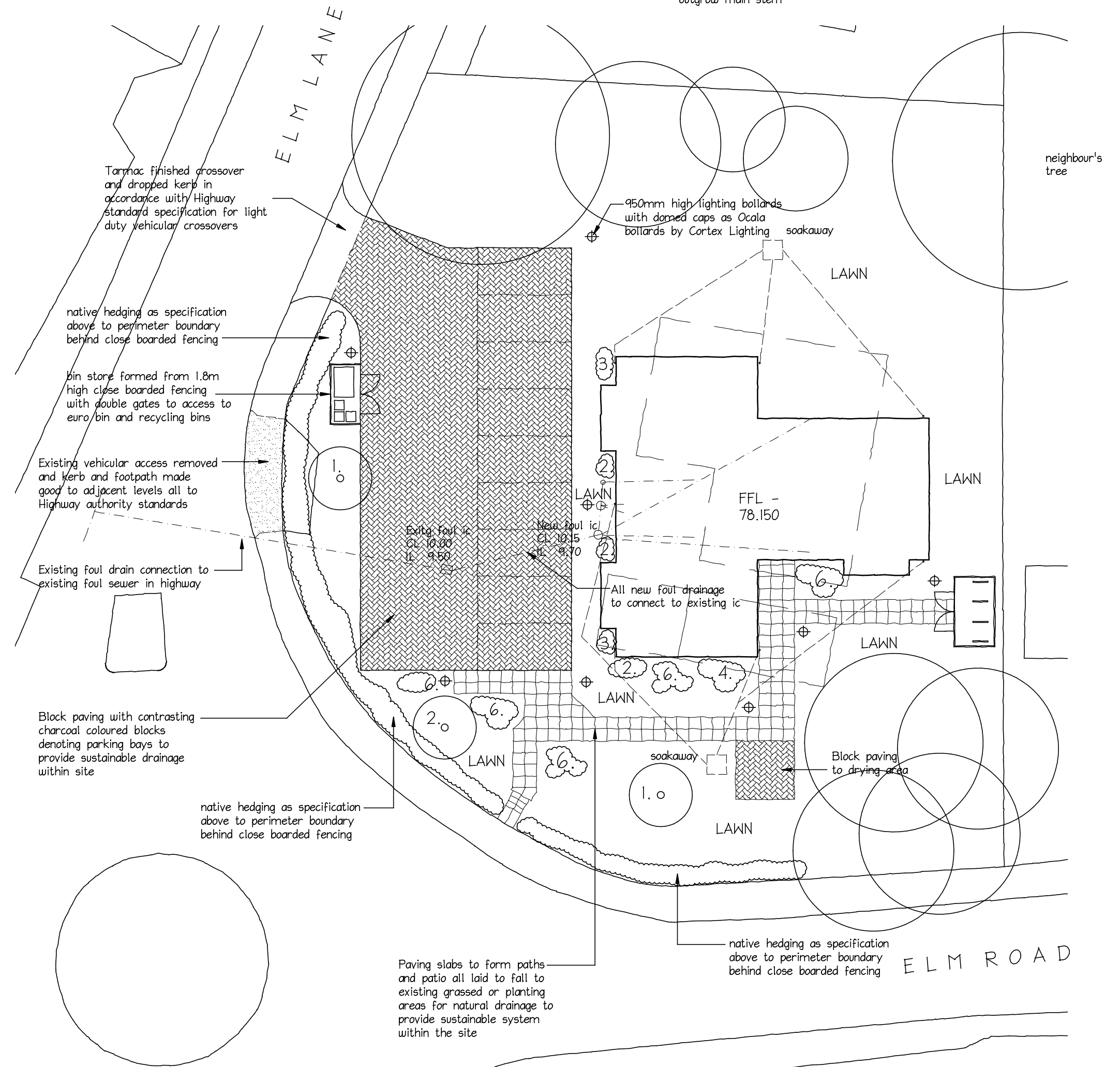
Provide 50mm bark mulch dressing to planting areas (to maintain weed free zone)

Tree pit sizes to be twice rootball size, backfilled with compost and watered thoroughly on planting.

Stake trees up to 1/3 height of specimen above ground and secure with rubber ties and spacers. Check twice annually and remove after 3 years when trees established.

Provide standard irrigation tube to water root system directly.

Pruning to be carried out to ensure larger branches do not outgrow main stem



SITE PLAN 1:200

A2
Original

0 5
metres

Rev A Jan 2014
Amended for B regs

Scale: As noted
Date: Nov 2013

96 Elm Road
Earley, Reading
Proposed Flats
Landscaping Plan
Architectural Services
31 Redbank Court, Thatcham, Berkshire RG18 3UE
Tel: 01635 862687
Drawing No: 131330/03 A
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