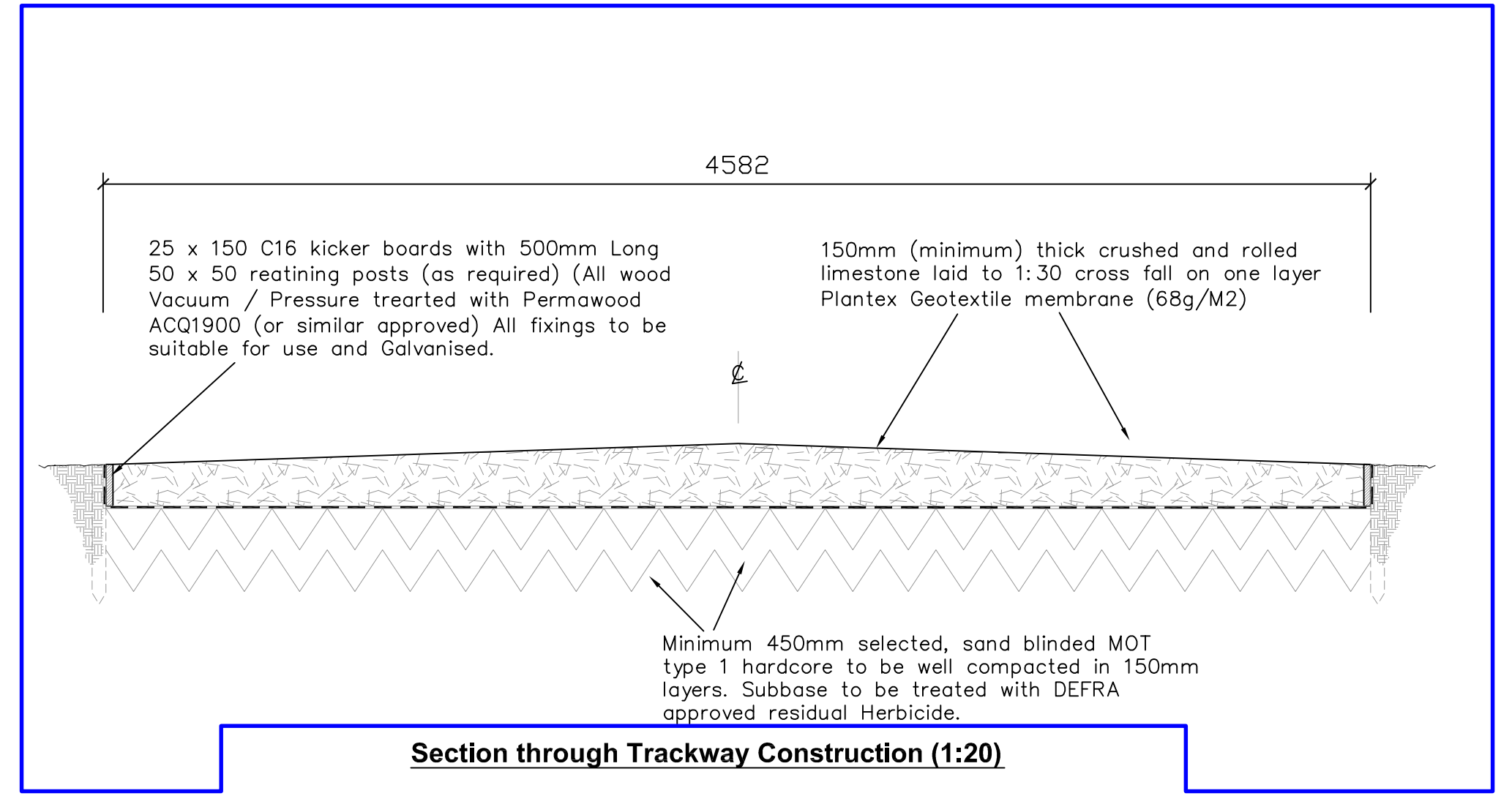
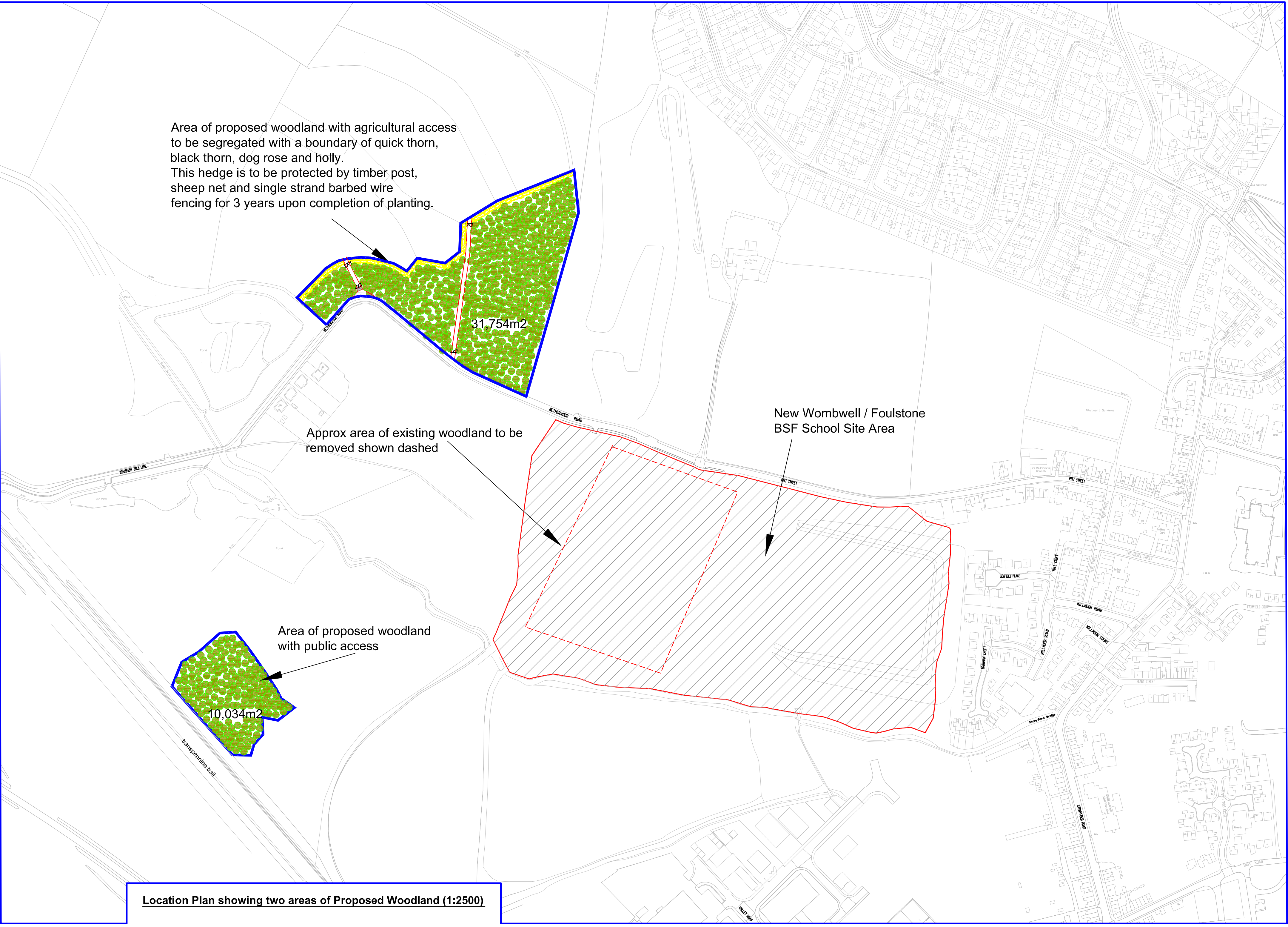


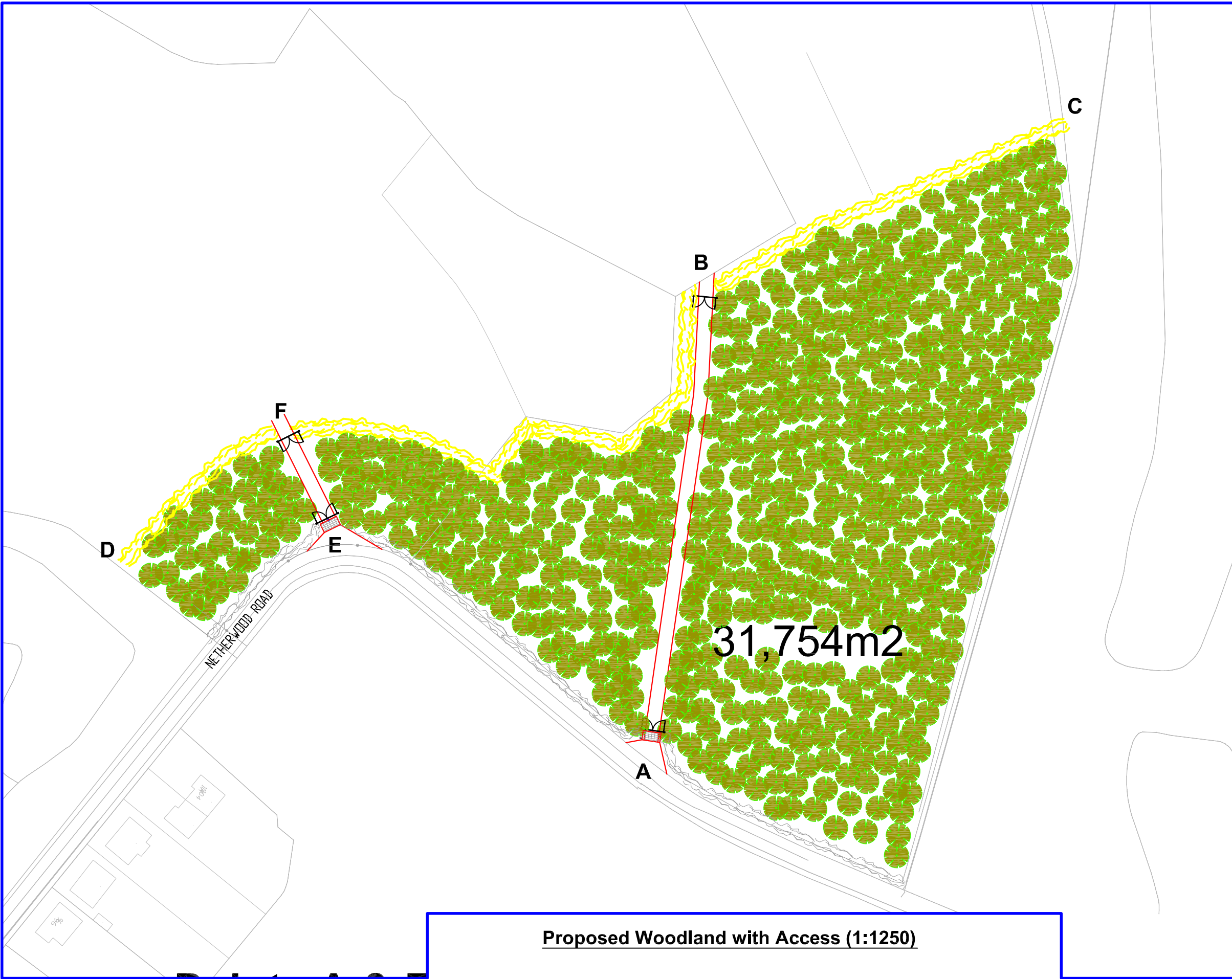
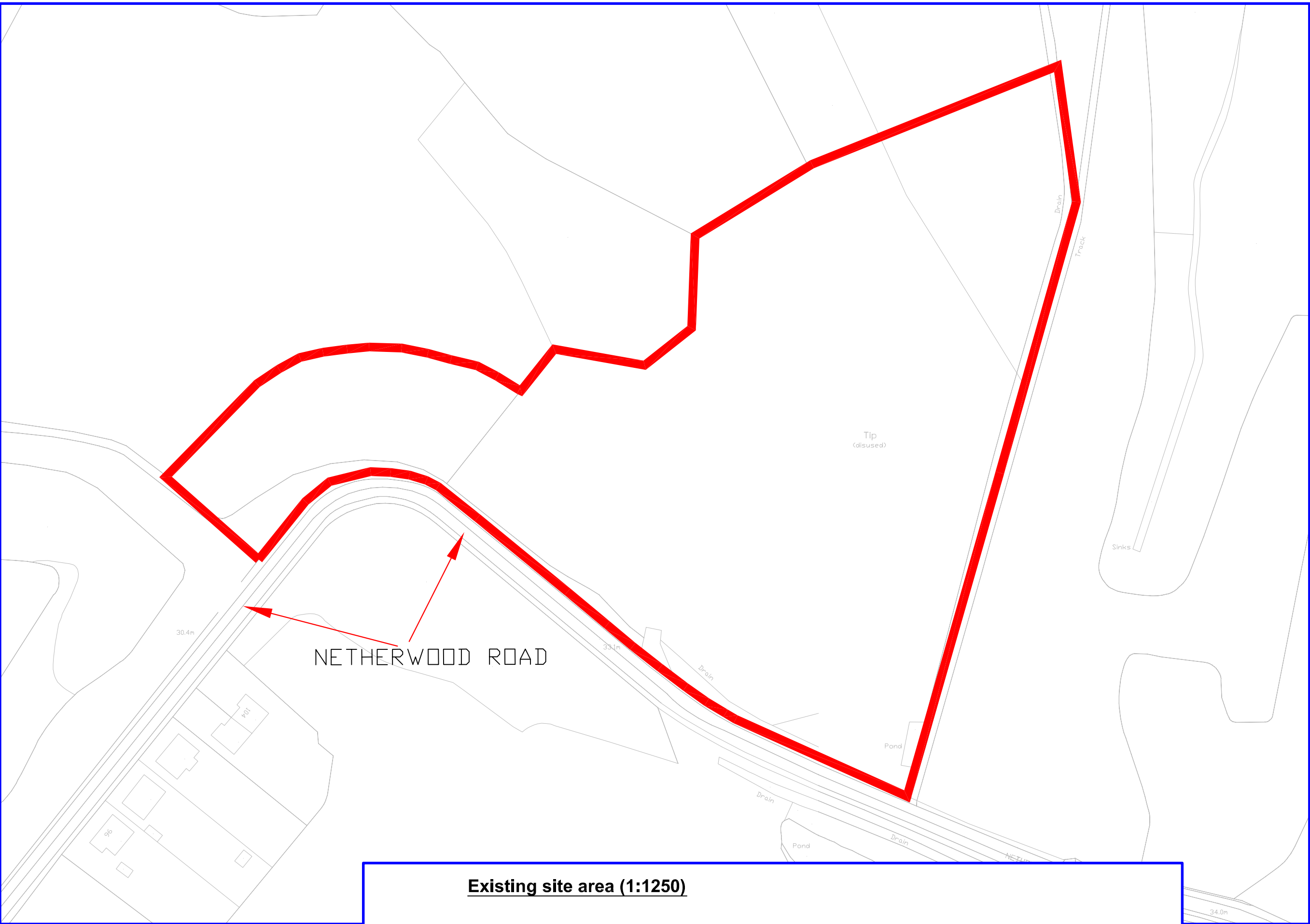
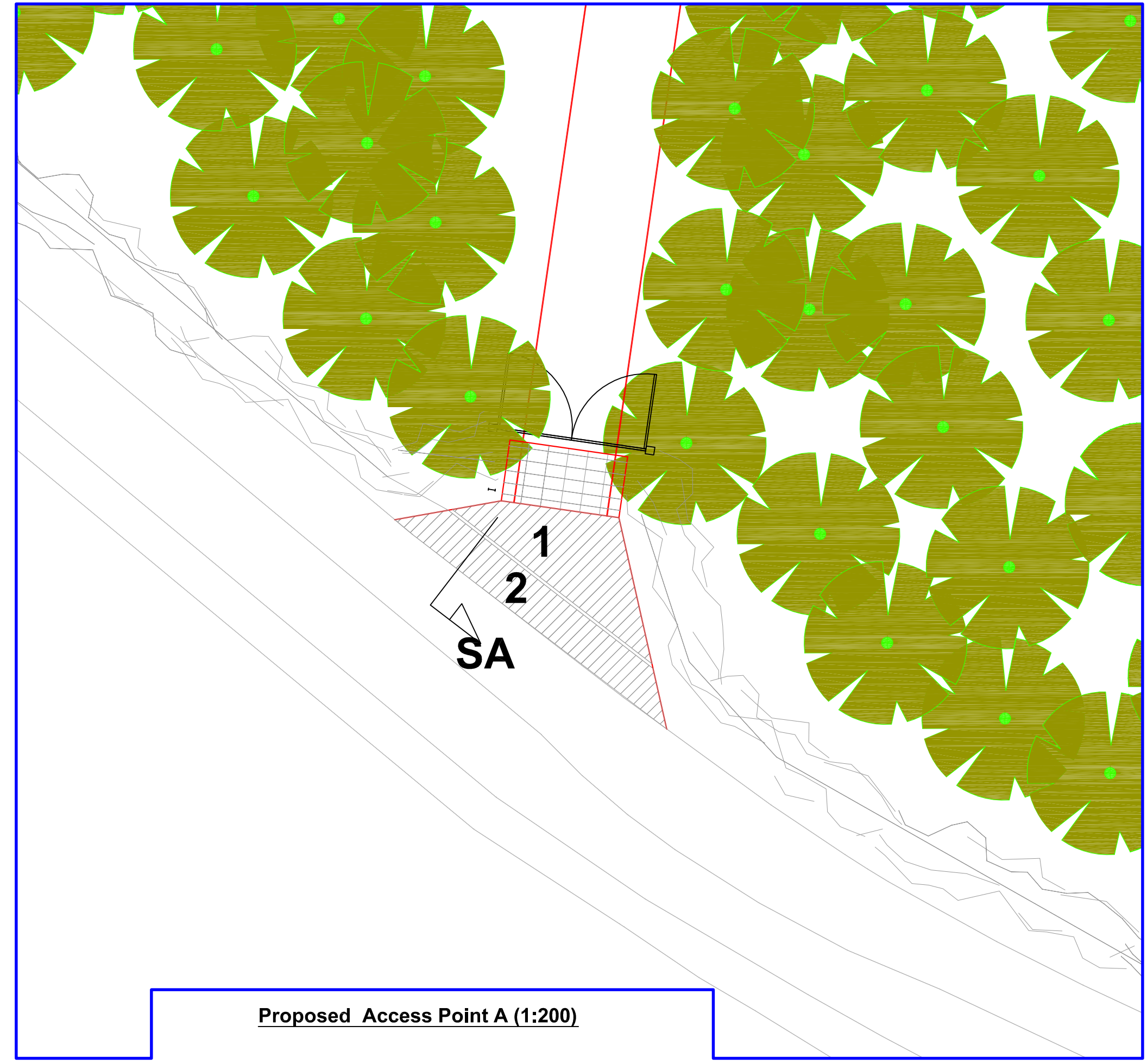
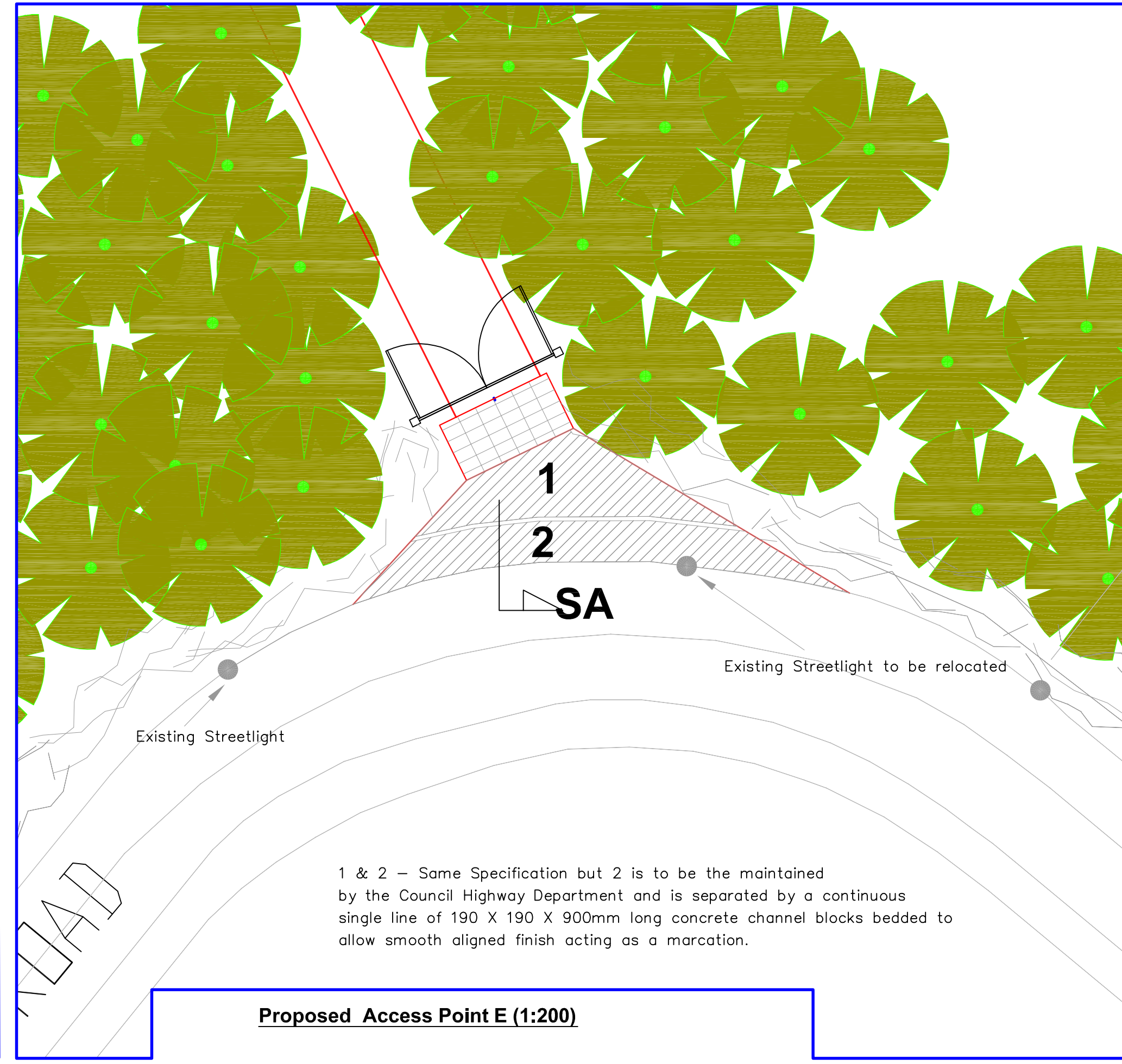


The **Womb Anvil padlock** is a more robust alternative but with a little more of the shackle exposed. On this padlock however the shackle revolves making sawing virtually impossible. With little space to insert bolt cutters this offers a high level of protection.

Security Chain made from compound alloy with double heat treatment. 10mm square link section provides high level protection against bolt cutters and sawing. Covered with a thermo-shrink sleeve to prevent scratching (2M long)



Image of Typical Anvil Lock and Security Chain (NTS)



Timber Field Gates (Points A & E) to consist of: (2 x 12R (365mm) x 4ft (1220mm) (high)) to be hung on suitable 14" (305mm) square timber posts bedded into concrete foundations to a suitable depth. (All to in accordance with BS: 3470 1975)

Gates to include:

- Galvanised throw-over latch and all associated Galvanised fixings. (1 No all per gateset)
- All required Galvanised hanging bolts 1/2" and pins (Bolt 457mm) with all associated Galvanised fixings. (Bottom Pin to be reversed to prevent lifting the gate off) (1 No all per gate)
- Galvanised double strap hinge with 32" (813mm) top band (eye on corner), Galvanised square plate and adjustable bottom band and all associated Galvanised fixings. (1 No all per gate)
- Galvanised Self locking latch (Manually operated) with all associated Galvanised fixings. (1 No all per gateset) (positioning to be agreed)
- Galvanised Heavy Duty Drop Bolt and all associated fixings (1 No all per gate)

supplied and fitted from:

Earnshaw's Fencing Centres
Spokesman Road, Midgley,
Wakefield WF4 4UG

Wakefield Centre: 01924 830055 / 830069 (or similar approved)
All wood Vacuum / Pressure treated with PermaWood AQ1900 (or similar approved)

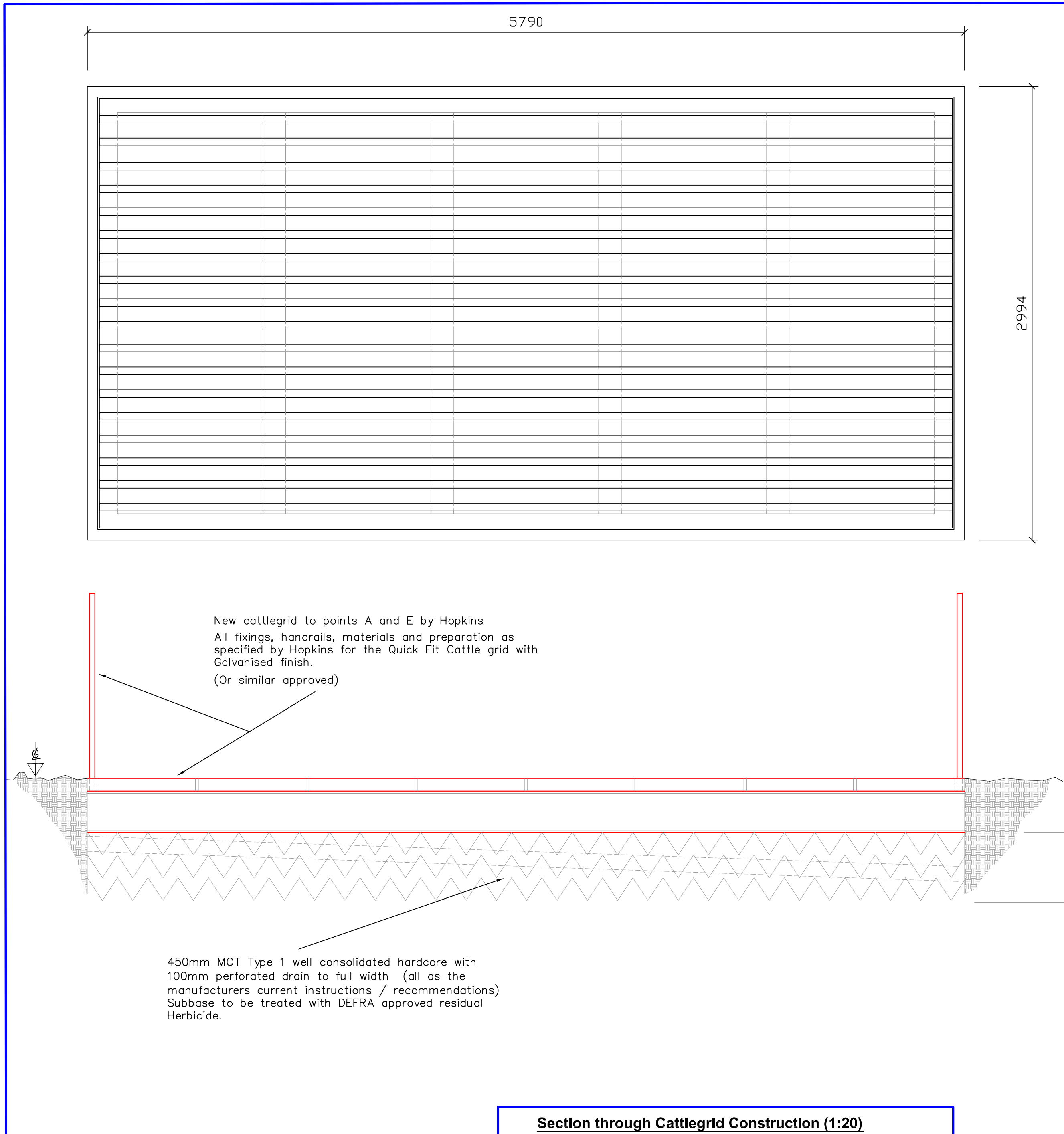
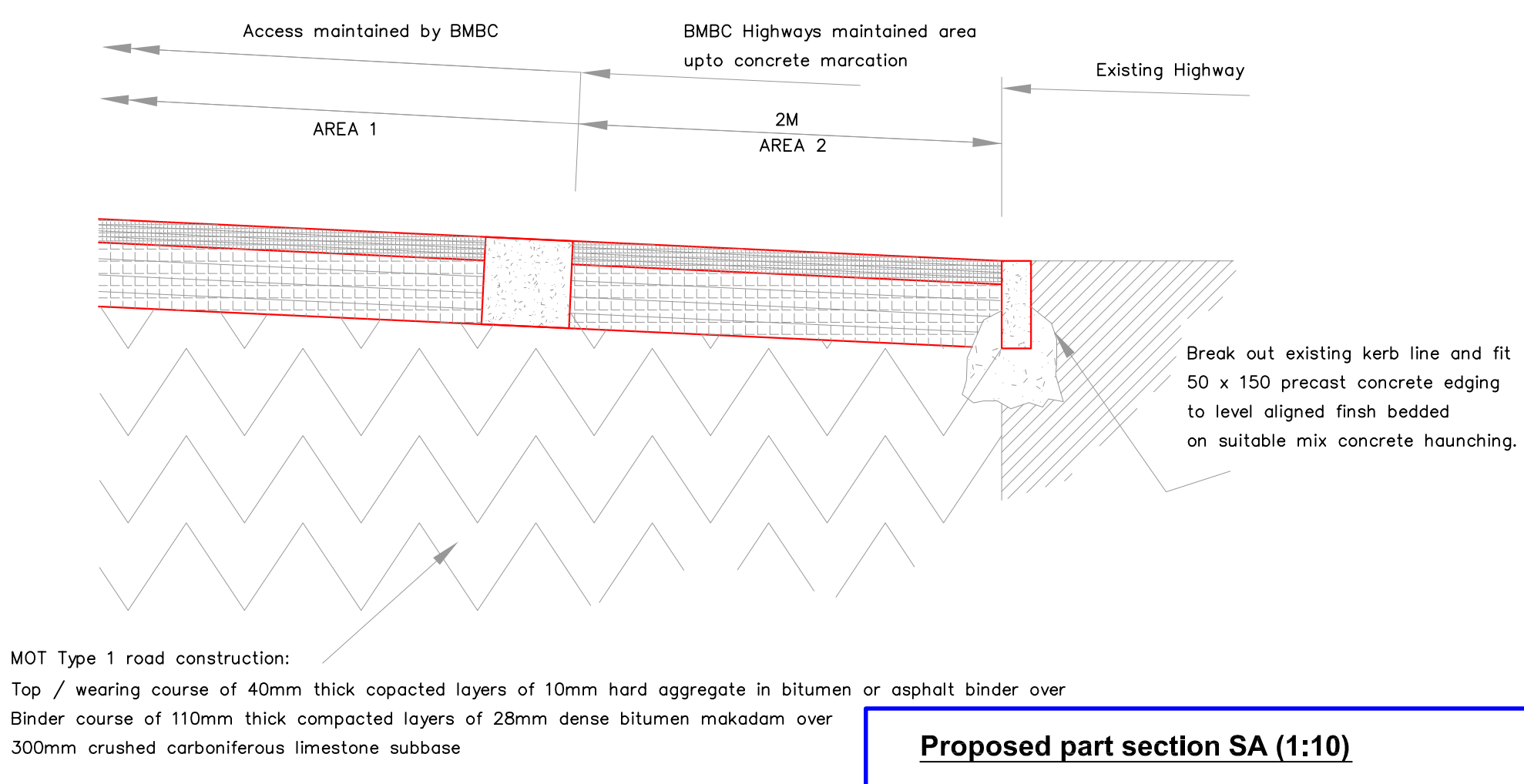
All gatesets to include Security Chain: 10mm x 2M sleeved high security with Anvil Padlock (same-key padlocks to all gate sets) ref: 0019k60 from: Equine Security, Hampshire. Tel: 0800 652 8374 or 01420 550022 (or similar approved).

Buxton sheeted gates. (Points B & F) to consist of: 2 x heavy duty (any hand) 4 railed sheeted gate. (Per gate location for points A & E) has a 50x50 box section frame and 50x30 RHS in fills and sleeved hanging site. Clad to one face with pre-galvanised sheet and supplied with a fitted keyhole/pendulum type sliding bolt. Include for all suitable Posts and all suitable fixings as per the current manufacturers recommendations / instructions. Ensure gates can be locked appropriately with the same security measures specified for the timber field gate.

All by McVeigh Parker
Lancashire
Unit 3, Link 25 Business Park
Wigan Road
Aulston-on-Makerfield
Wigan
WN4 0DA
Tel: 01942 725523 (Or similar approved)

All gatesets to include Security Chain: 10mm x 2M sleeved high security with Anvil Padlock (same-key padlocks to all gate sets) ref: 0019k60 from: Equine Security, Hampshire. Tel: 0800 652 8374 or 01420 550022 (or similar approved).

Existing cattle grid to point A and all of its associated framing to be dismantled, removed and disposed of off site accordingly. Prepare area for new cattlegrid as appropriate. Supply and fit a Hopkins Quick fit cattle grid to the dimensions shown. (Or Allow for all associated works as per the manufacturers latest instructions / recommendations. Including minimum 450mm deep MOT type 1 subbase. All dimensions to be checked on site prior to order of any steelwork.
Hopkins Cattlegrids: Hopkins Steel Limited Unit 2a, Lion Works, Pool Road, Newtown, Pys, SY16 3AG UK
Tel: 01686 627374



Please note:

Precast concrete edging to encase both sides of each access at A and E will need to be sufficiently deep enough to accommodate the level difference of the slope from the existing road level upto the level of the cattlegrid - this should be at least the level difference between the top of the existing kerb and existing road out of the ground.

BMC Highways to establish whether drop kerbs require the inclusion of tactile paving to both access areas.

For Road Light information / relocation please contact:
Diane Goodyear
telephone 01226 774200 (24 hours seven days a week)

Barnsley Metropolitan Borough Council, Engineering Services, Smithies Lane Depot, Smithies Lane, Barnsley, S71 1NL.
streetlighting@barnsley.gov.uk

BARNSELY
Metropolitan Borough Council

Property & Procurement
Agn White
Assistant Executive Director
Springfield House, Springfield St
Barnsley S70 6BH
Tel: 01226 730770
Fax: 01226 774399

PROJECT
Proposed Off Site Woodland
For Foulstone & Wombwell
BSF

DRAWING
Proposed Woodland Areas

Drawn	Revision
JMY	

Scale	Date
Varies	May 2010

Project Code	Drawing No.
ED 1942	BSF WWA 01