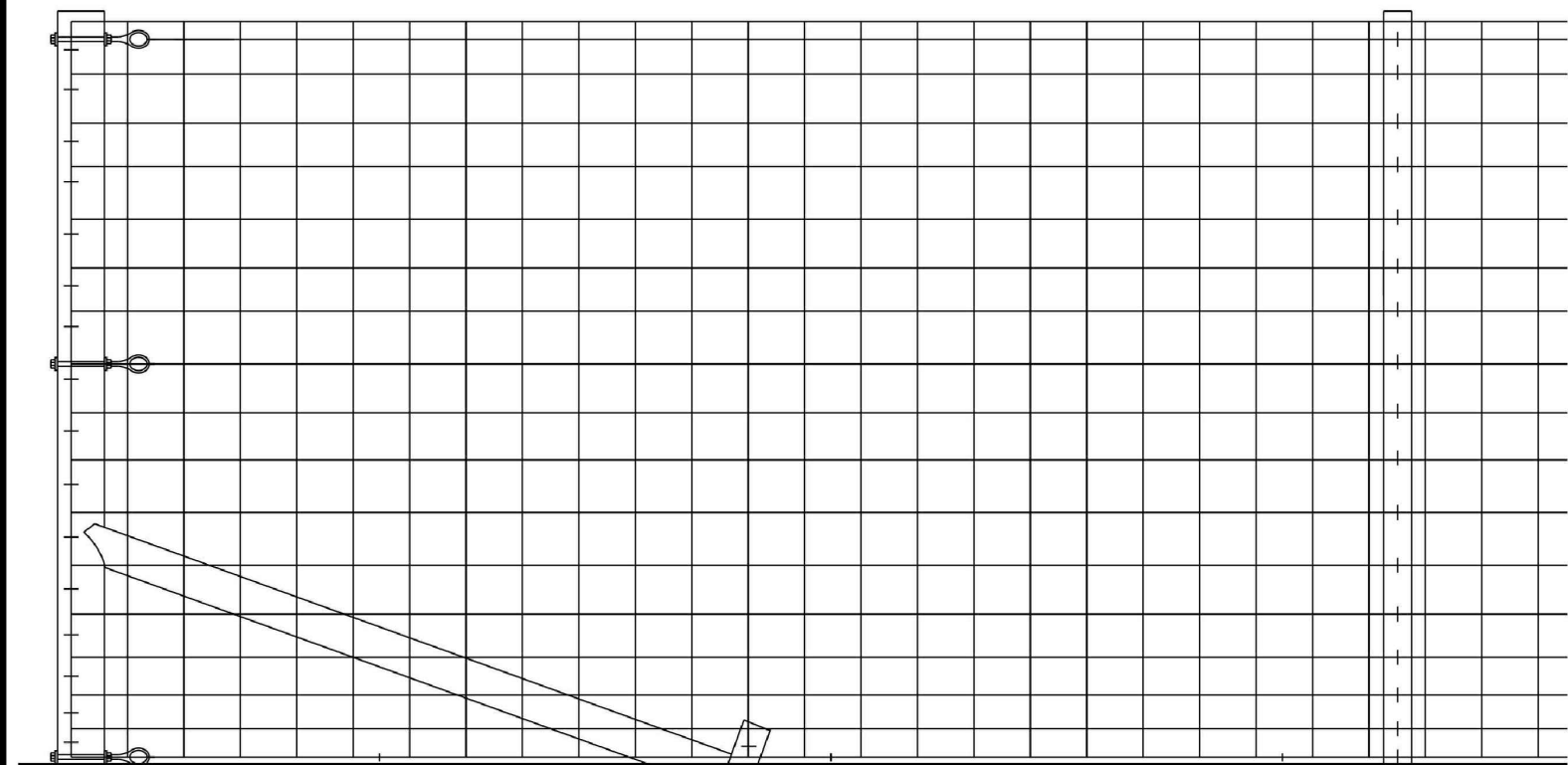
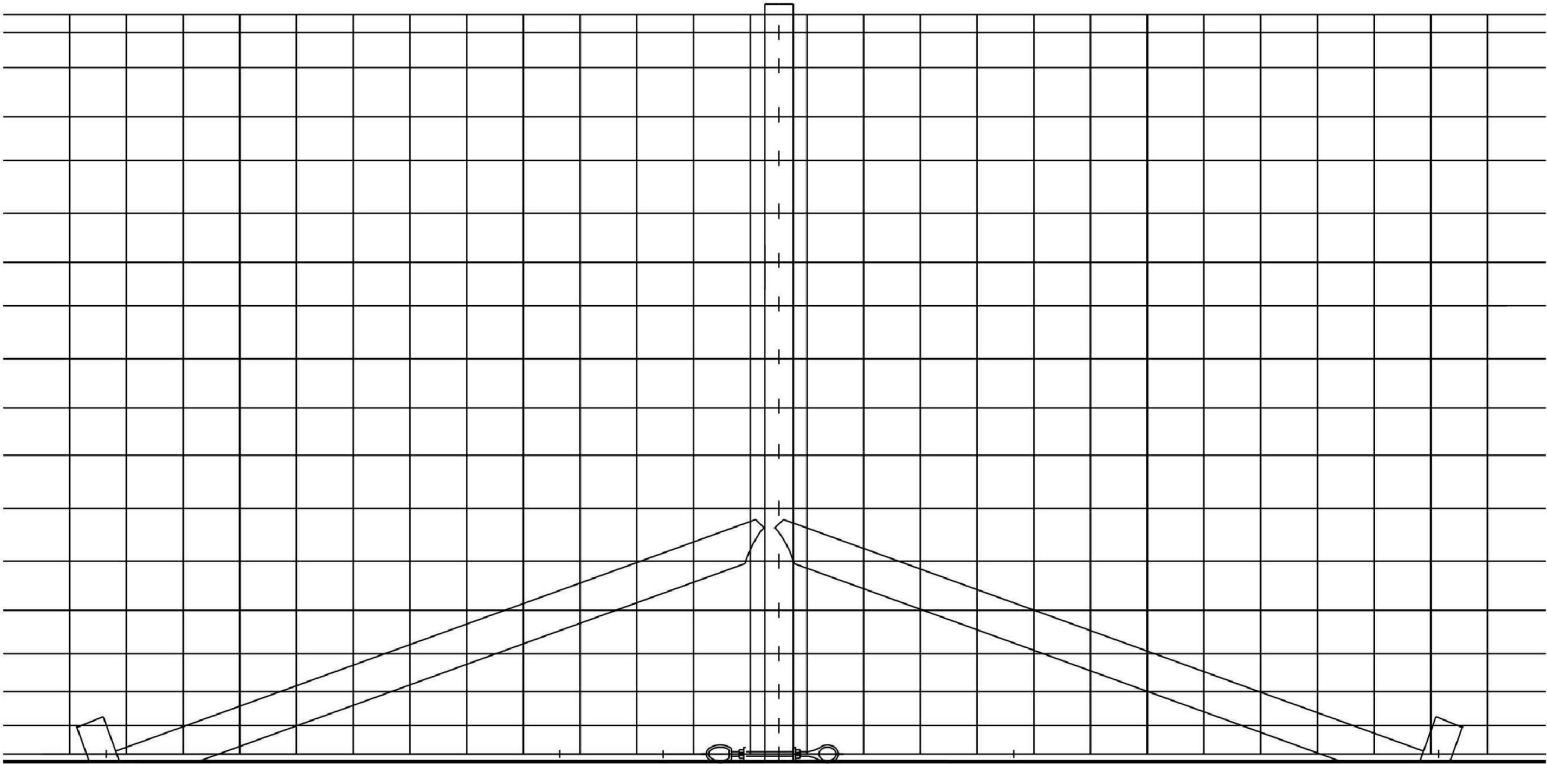




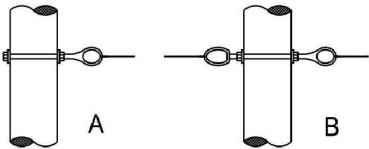
All construction works to take account of depth of restoration soils, so avoid damage to landfill cap and other infrastructure.

Galvanised steel wire mesh to be Heavy Duty Pig Fence Ref. B8/80/15. Top, middle and bottom wires shall be 3.15mm diameter and all other vertical and horizontal wires shall be 2.5mm diameter. The mesh shall be attached to straining posts and intermediate posts with 40 x 4mm staples. At intermediate posts only horizontal wires shall be stapled but staples are not to be home so as to allow for the wires horizontal movement when retensioned.



All construction works to take account of depth of restoration soils, so avoid damage to landfill cap and other infrastructure.

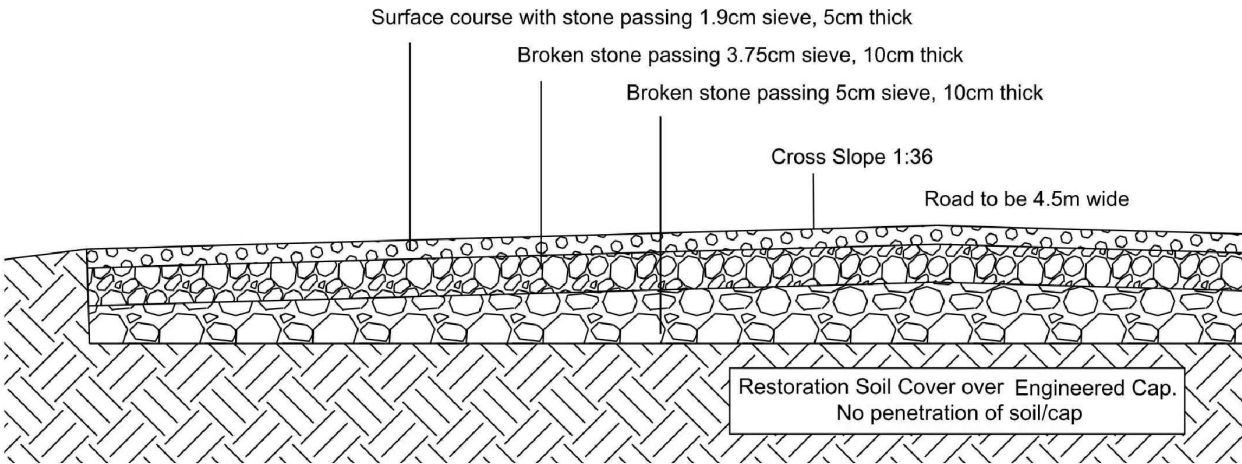
3.15mm diameter zinc coated high tensile steel wires (in compliance with BS 4102) shall be tensioned between straining posts with eye bolt strainers as shown in fixing details A & B. Staples are not to be driven home so as to allow for the wires horizontal movement when retensioned.



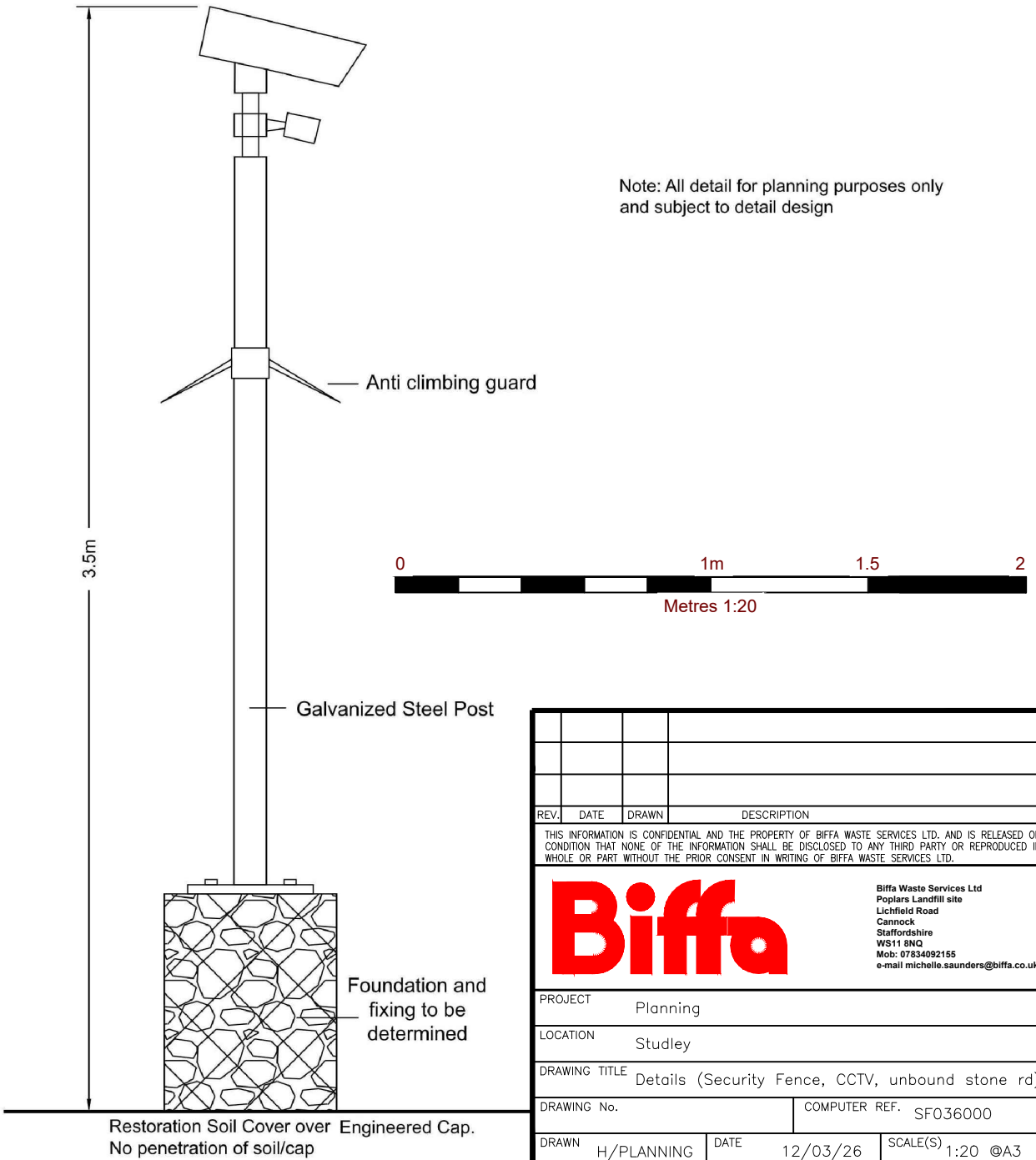
Straining post will be provided at all ends, changes of direction and acute variations in level, in intervals not exceeding 100m in any straight lengths of fence

Typical Deer Fencing Detail
Scale 1:20 @ A3

Typical Unbound Stone Road Detail
Scale 1:20 @ A3



Typical Security CCTV Detail
Scale 1:20 @ A3



REV.	DATE	DRAWN	DESCRIPTION
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PROJECT	Planning		
LOCATION	Studley		
DRAWING TITLE	Details (Security Fence, CCTV, unbound stone rd)		
DRAWING No.	COMPUTER REF. SF036000		
DRAWN	H/PLANNING	DATE	12/03/26
SCALE(S)		1:20 @A3	