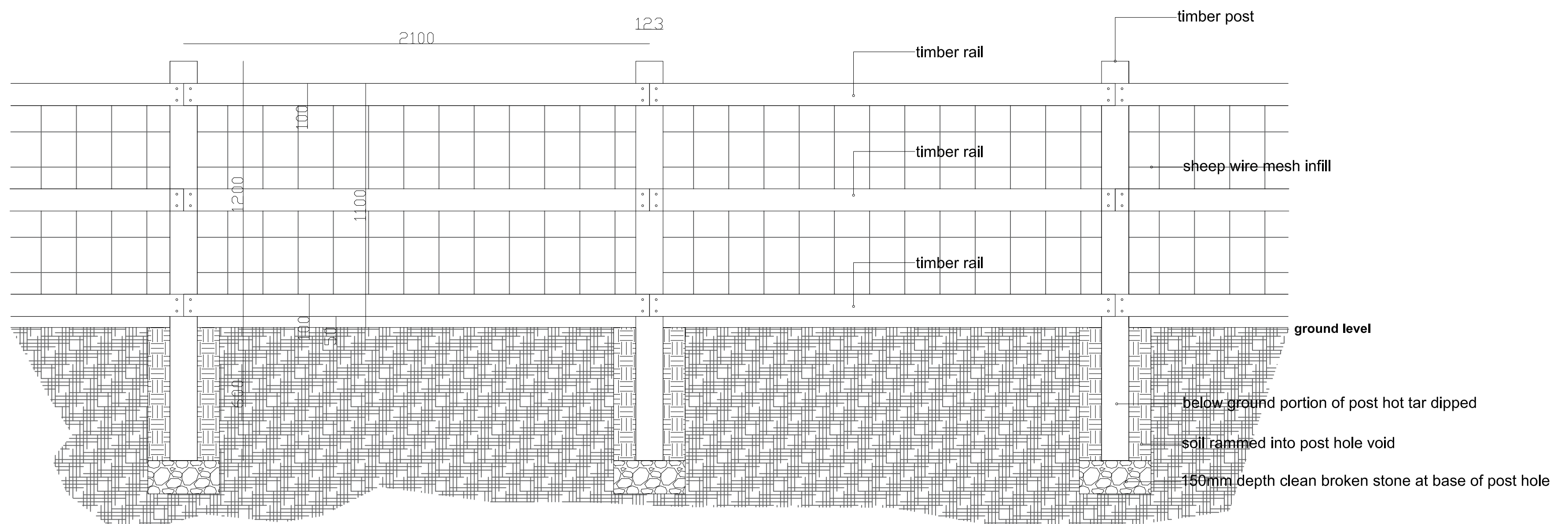
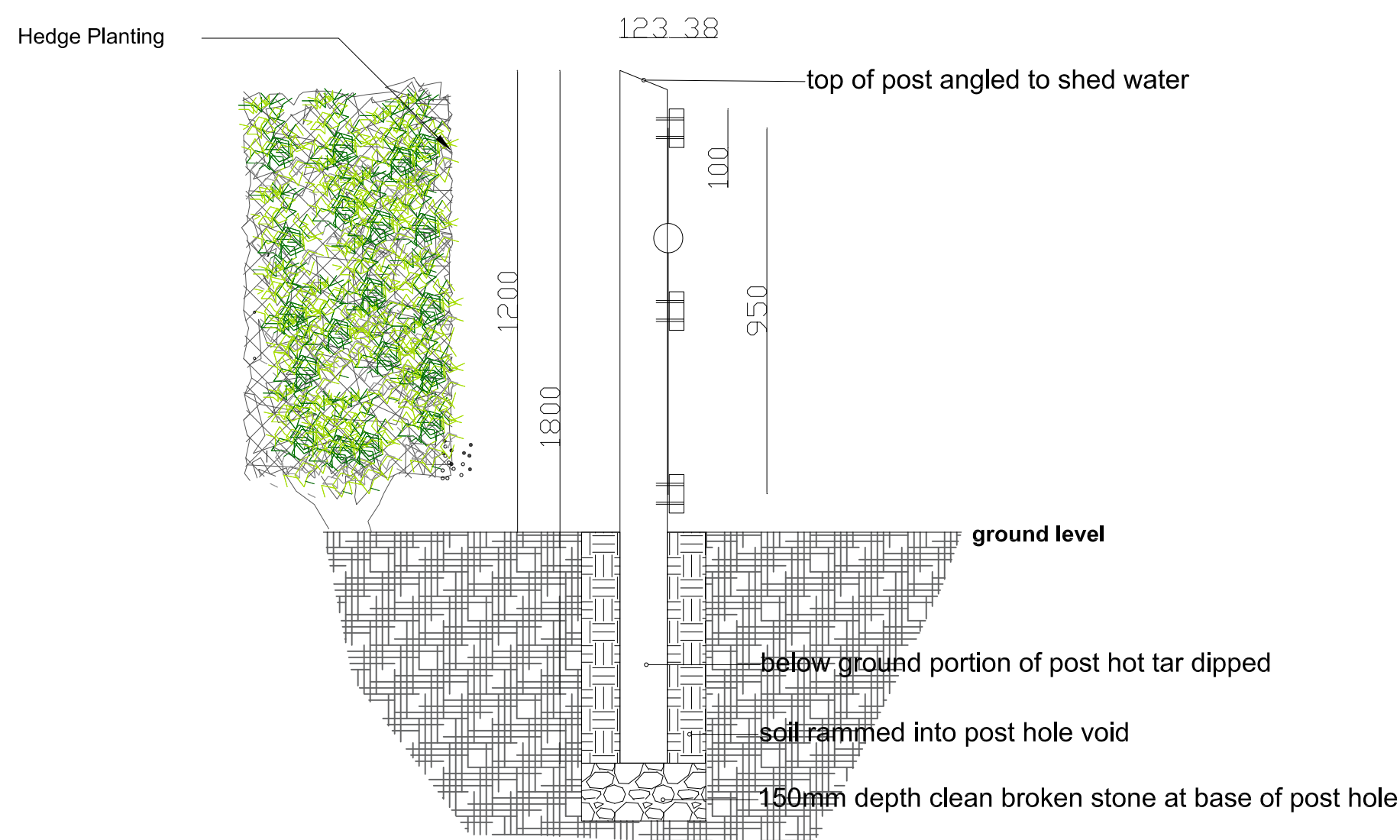


Pony/pig fencing front elevation



Pony/pig fencing rear elevation



Pony/pig fencing section

Timber Fencing to BS 1722 Part 2

Timber posts:

1.8m length x 123mm square section posts, pressure impregnated Douglas Fir/ Larch installed to a depth of 600mm leaving 1.2m above ground. Below ground portion of post to be hot-tar dipped. Top angled.

Corner posts set into 450mm square concrete pad foundation

Timber rails:

1.2m length x 100 x 38mm pressure impregnated Douglas Fir/ Larch rails nailed to posts with 120mm s/snails, 2nails per end.

Prick posts:

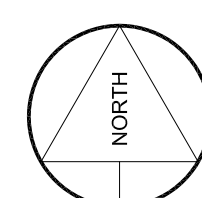
1.8m length x 90 x 38mm post, peeled and pointed, spaced as required to ensure stability and driven to a depth of 600mm, left firm, upright and of an even height upon completion.

Sheep wire mesh infill:

Sheep wire: 8no of strands x 950mm in height x 6 no of squares fastened with 40mm galvanised staples in a minimum of 4no. equally spaced positions on each post.

REV.	DATE	DRAWN	DESCRIPTION	CHK'D
xx	xx	xx	xx	>XX<

NOTES:
All dimensions are in millimeters unless otherwise stated and shall be checked and confirmed by the contractor on site. Any discrepancies shall be immediately reported to the landscape architects. Work to figured dimensions only - Do not scale from drawing.



1:15 @ A1

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CLIENT Ardstone Homes		PROJECT White Pines Central		JOB NO. LSTO006
DRAWING NO. Typical Boundary Detail 1		DATE 07.05.2021	SCALE 1:15 @ A1	DRAWN BY William Burke
DRAWING WPC-MAL-XX-DR-L-0302		CHECKED --	REVISION P1	
NOTES Do Not Scale. Use Figured Dimensions Only. Not for Construction Purposes unless Specifically Marked.		STATUS: Planning		

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