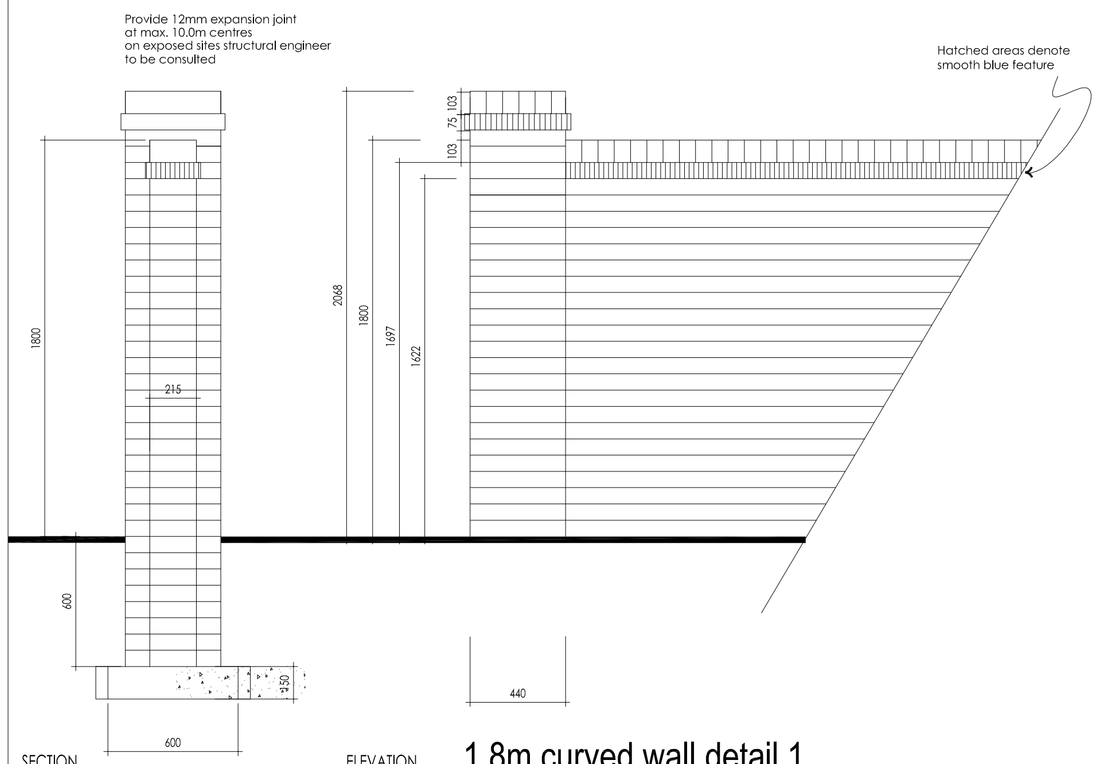
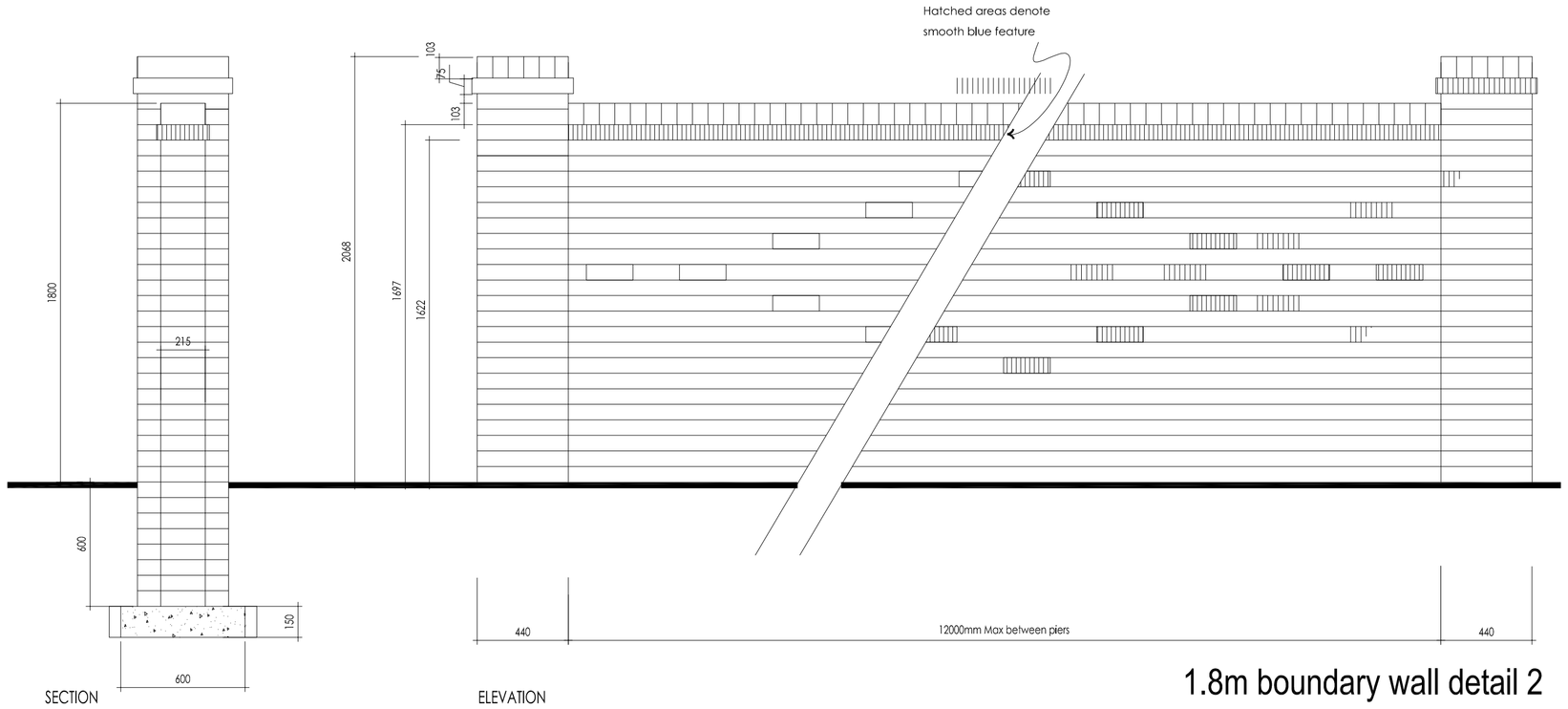
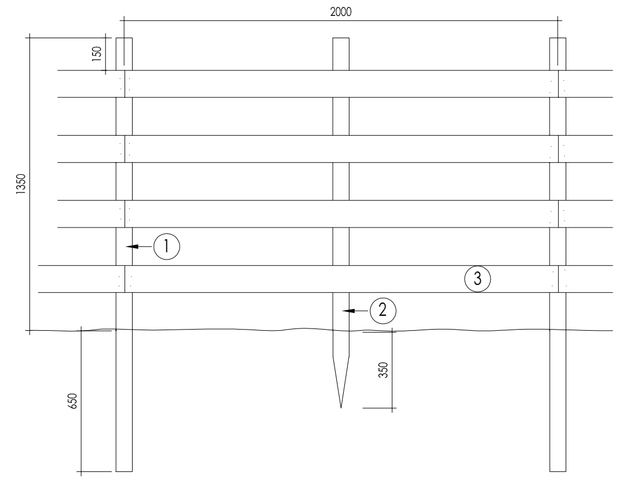


1.8m curved wall detail 1



1.8m boundary wall detail 2

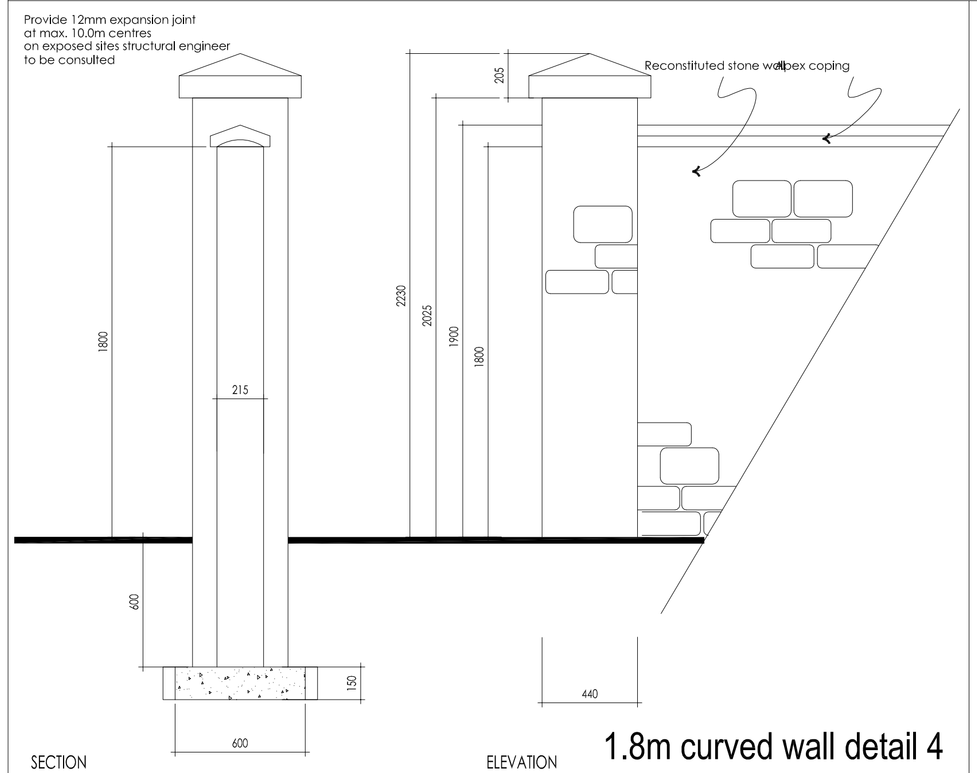


1. 1400mm o/all length. Posts at 2.0m centres set in augered hole and back filled with well rammed excavated material. Post to be 75x75mm treated larch rough sawn.

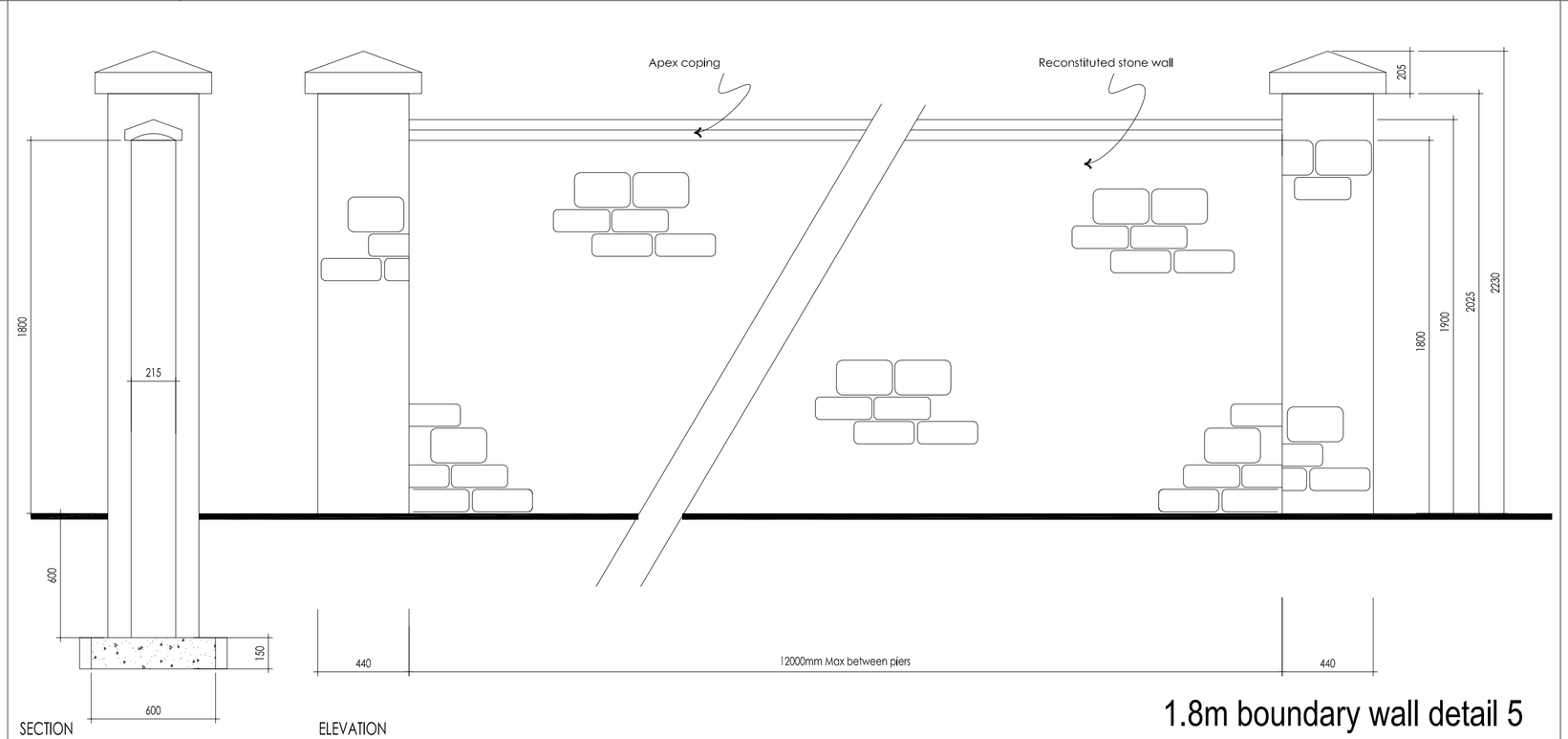
2. NB if specified 75 diameter prick posts driven into the ground midway between the main posts may be used.

3. 2 No 100x20mm rough sawn rails fixed to all posts with 2 No 75mm galvanised nails per rail.

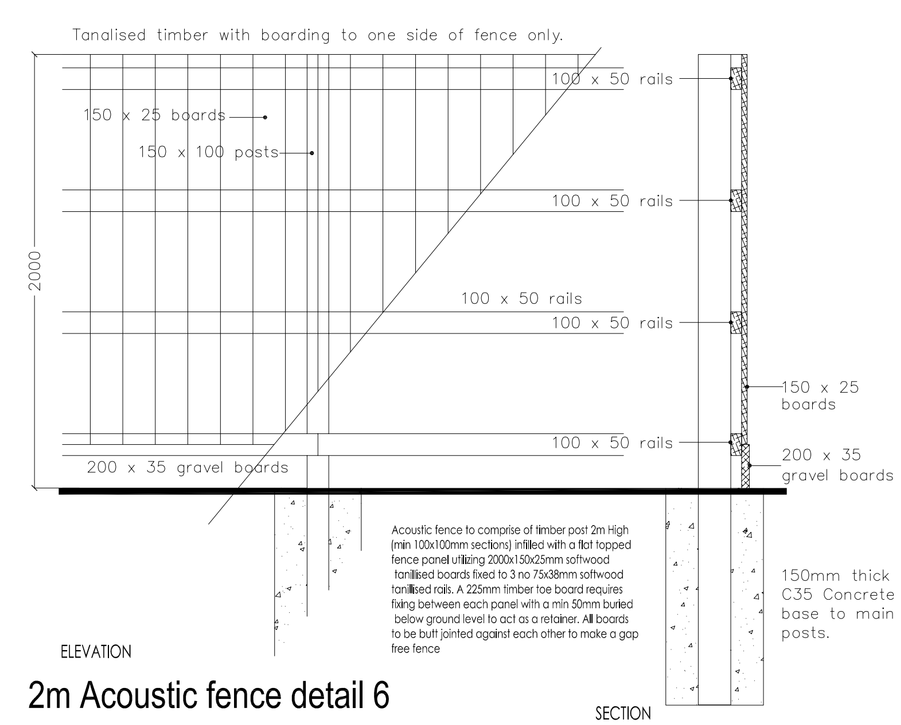
Post and 4 Panel fence detail 3



1.8m curved wall detail 4

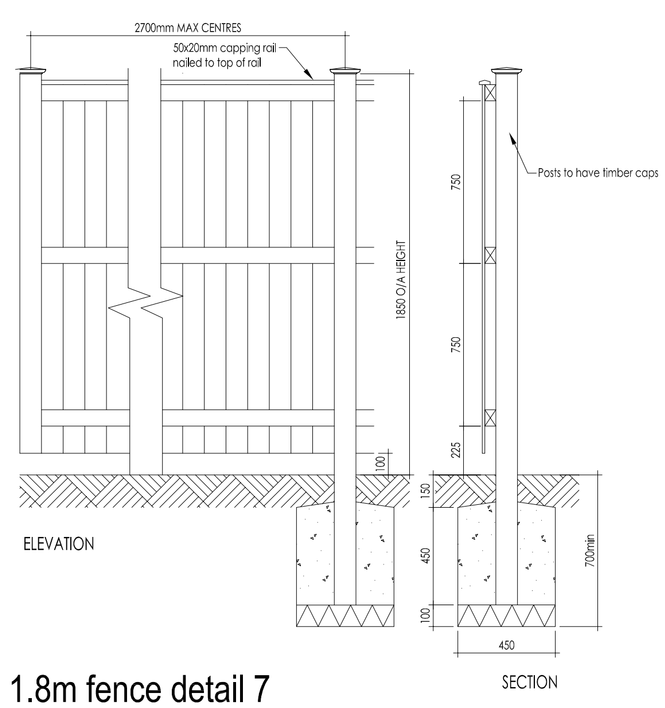


1.8m boundary wall detail 5

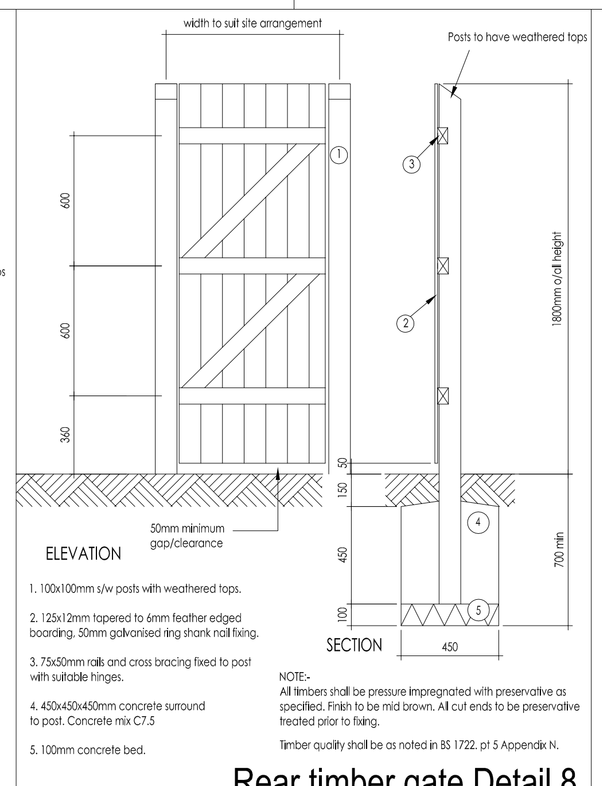


Acoustic fence to comprise of timber post 2m High (min 100x100mm sections) infilled with a flat topped fence panel utilizing 2000x150x25mm softwood tanilised boards fixed to 3 no 75x38mm softwood tanilised rails. A 225mm timber toe board requires fixing between each panel with a min 50mm buried below ground level to act as a retainer. All boards to be butt jointed against each other to make a gap free fence

2m Acoustic fence detail 6



1.8m fence detail 7



1. 100x100mm s/w posts with weathered tops.

2. 125x12mm tapered to 6mm feather edged boarding. 50mm galvanised ring shank nail fixing.

3. 75x50mm rails and cross bracing fixed to post with suitable hinges.

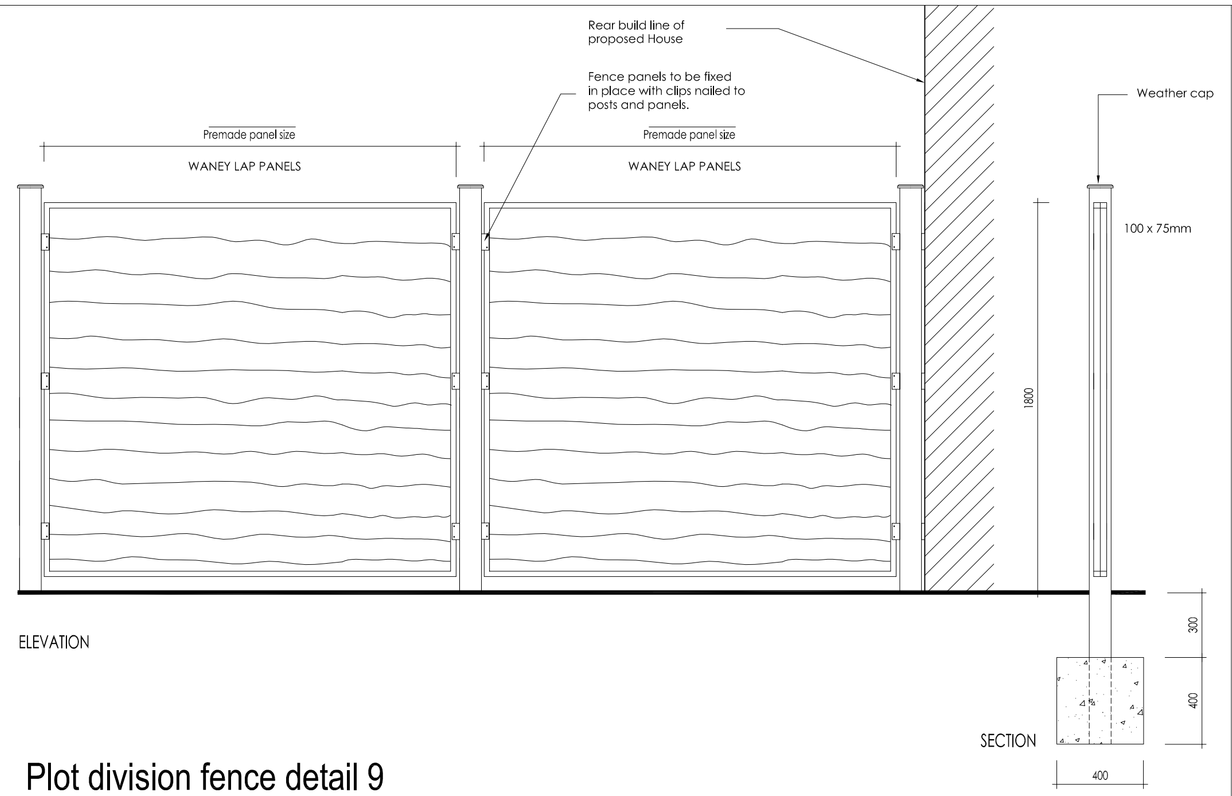
4. 450x450x450mm concrete surround to post. Concrete mix C7.5

5. 100mm concrete bed.

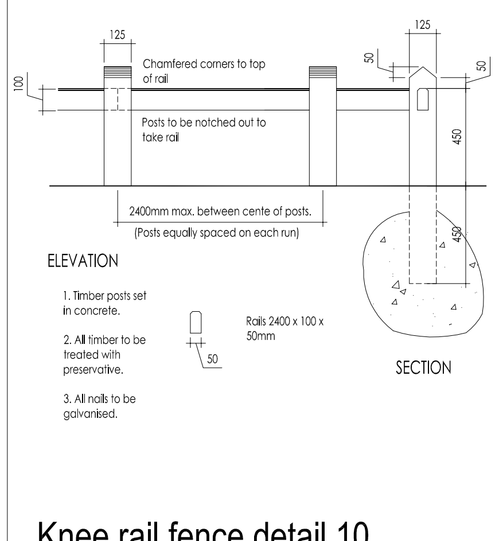
NOTE:-
All timbers shall be pressure impregnated with preservative as specified. Finish to be mid brown. All cut ends to be preservative treated prior to fixing.

Timber quality shall be as noted in BS 1722, pt 5 Appendix N.

Rear timber gate Detail 8



Plot division fence detail 9



Knee rail fence detail 10

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Revision:

Project Title:
Residential Redevelopment

Address:
Henthorn Road,
Clitheroe

Drawing:
Proposed Boundary Treatments

Drawing No:
TW/HR/BT/01

Drawn:	Date:
SB	Date: 22/10/12
Scale:	Paper Size:
1:20	A1