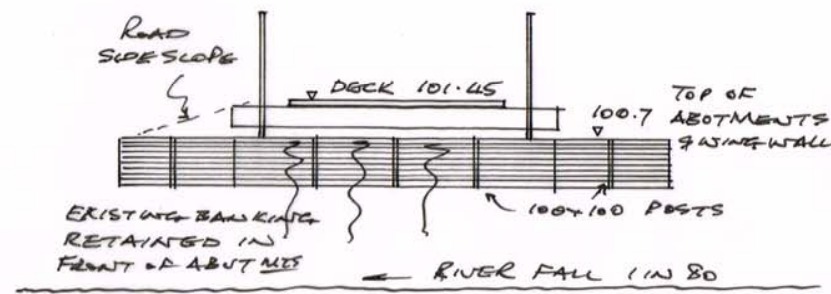
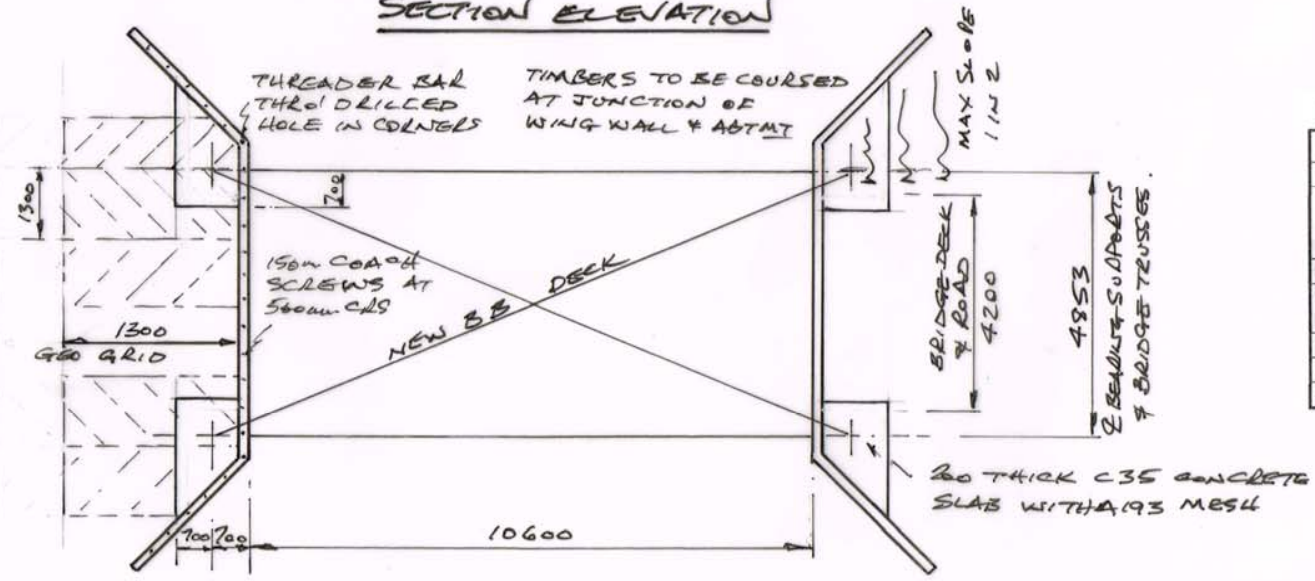


**SECTION ELEVATION**



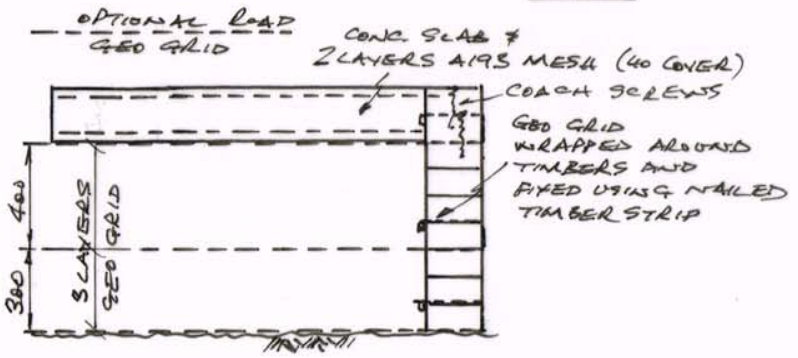
**SECTION A-A**



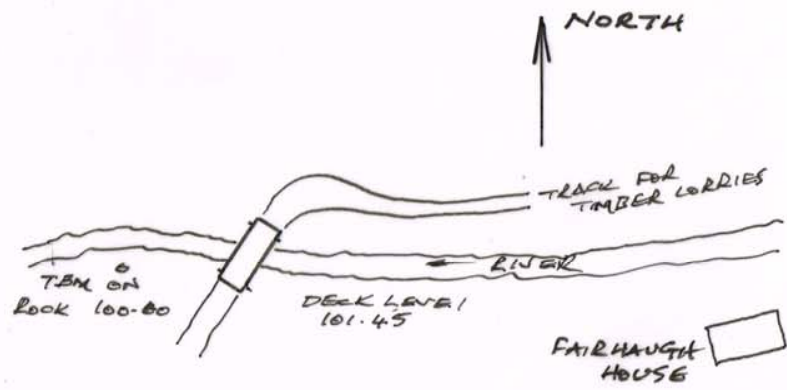
**PLAN**

**Material Schedule**

Item	Type	Size	Quantity
Geo Grid	Tensar RE520	1.3m wide rolls	132m length
Timber	Grade C16 Scots Pine, Larch, Douglas	200x100x6000mm	36No
		100x100x1800	10No
		50x25 straps	100m
Concrete	C35		1.75m <sup>3</sup>
Coach Screws	Galvanised steel	150mm long 10mm diameter	84No
Threaded Bar	Galvanised Steel	20mm dia x 2m lg	4No
Steel Mesh	Square	A193	15m <sup>2</sup>
Wire nails	Round	50mm	400



**GEO GRID DETAILS**



**SITE PLAN**

Rev.	Description	
	Geoff Freedman Rural Bridges 20 Villa Dean EH24 9ES Tel 0131 448 2333 Mob 07761 480 182 Email: geoff.freedman@gmail.com	
Client	John Lees Tilhill Forestry Bank House, Jedburgh, TD86DQ	
Title	FAIRHAUGH BRIDGE FAIRHAUGH FOREST, ALWINON NORTHUMBERLAND  ABUTMENT DETAILS	
Drawn by	Checked	Date
GF	GF	25.2.16
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Scale	As shown	Drg. No. GFRB/0216/01