## **Bridge Pottery**

## **Design Summary**

Bridge Pottery is set in a beautiful lush valley in Cheriton on the Gower Peninsula (AONB) The river provides one long boundary of the land and the other long boundary, which has a high bank, is provided by a neighbouring field and woodland, with a footpath running along the top of the bank (outside her land).

#### VISION

Micki came to me with her overall vision for the wooded parts of her land and asked me if I would be willing to oversee the project. Her requirement was for someone local, skilled and knowledgable to manage the work, as she is a full time potter and found the land management an onerous task. The vision:

To maintain the wooded areas by sorting out the overgrown woodland boundary and plant further coppice to enhance supply of woodfuel and create strong visual boundary along the footpath. To manage sustainably.

#### **ACTION PLAN**

- 1. Coppice sections of the bank over 4 years, to remove large trees overhanging the 'leat' path. This will let in more light in the past some planting of the bank had been carried out but there had been quite a few losses due to the shade of existing trees on the bank.
- 2. Plant up the sections with locally sourced native trees suitable for the site, in the gaps between the coppice, to provide a dense coppiced area.
- 3. Coppice large alders in central area.
- 4. Plant 3 additional areas of trees for woodfuel, including more alders in central area.
- 5. Add willow for woven screen near the bottom of the land.
- 6. Improve hedgerow by house and maintain hazel coppice by house.
- 7. Pond to be redug and bank replanted.

Witchhazel Wildwood May 2011

# How this design meets the Assessment Criteria

Criteria	How I meet it	Where in the design	Section No
Demonstrating	Used design framework	Design Process Sheets	2B, 3A, 3B
design skills	Used methods that suit		
	the client and situation	Analysis	5B
		Action Plans	10
	Coherent design	Design	7
	Progression in learning	Review	12
Applying to work	This design shows I can	Permaculture Principles	6B
and projects	manage woodlands	Implementation	9
	sustainably using	Pictures	8B
	permaculture principles		
Evaluation and	I have worked out costings	Implementation Costs	11
Costings	for the project		