

1. Consider moving current scraped yard material (slurry and manure) away from the river and move here.

2. Tree planting will help balance air quality emissions

3. Move livestock Drink & feeder away from river and further into field

4. River restoration Site 2 (approx. 200m reach: Installation of LWD & strategic canopy thinning upstream

5. Explore options to create wider bufferstrip (tree planting & riparian fencing). Close off / remove existing livestock drink

6. Explore options to reduce impact of Spring runoff transporting farm runoff into the river (issue will be space due to pipework)

10. Redirect rainwater from cattle shed into drains or rainwater harvesting

9. Explore option for improved fish passage / connectivity (longer term)

7. Remove livestock drink

8. Riparian tree planting

15. River restoration Site 1 (approx. 200m reach: Installation of LWD & strategic canopy thinning

11. Look at soil compaction and nutrients to enhance sward growth rates

12. Consider gapping-up hedgerows to increase connectivity for wildlife

13. Exclude wet area / flow pathway to capture flow and reduce sediment loading from livestock.

14. Fencing to exclude livestock and create wider bufferstrip (Explore CSF)

16. Creation of bufferstrip incl. fencing & tree planting (different landowner). Exclude sheep from watercourse & reduce bank erosion