



**Area 1 (Photo 1)**  
No marginal  
vegetation

**Area 2 (Photo 2)**  
No marginal  
vegetation

**Area 4 (Photos 4 and 5)**  
30m Marginal  
vegetation planted

**Area 6 (Photo 7)**  
No marginal  
vegetation

**Area 7 (Photos 8 and 9)**  
45m Marginal  
vegetation planted

**Area 3 (Photo 3)**  
Planted marginal  
vegetation failed

**Area 5 (Photo 6)**  
Planted marginal  
vegetation failed

**Area 8 (Photo 10)**  
Planted marginal  
vegetation failed



Area 1 (Photo 1): No planted marginal vegetation used for mooring



Area 2 (Photo 2): No planted marginal vegetation. Heavily shaded beneath walkway



Area 3 (Photo 3): Marginal planting failed



Area 4 (Photo 4): c.30m of planted marginal vegetation in netted coir rolls. Lightly shaded by the bridge with a width of marginal vegetation c.0.5m expanding into the grassy bank towards the light. Species present: reed sweet-grass (LD), lesser pond sedge (LF), hemlock water dropwort (F), yellow flag iris (R), purple loosestrife (R).



Area 4 (Photo 5): View of marginal vegetation from the footpath.



Area 5 (Photo 6): c.15m of shaded planted marginal vegetation failed (note coir nets in water)



Area 6 (Photo 7): No planted marginal vegetation. Heavily shaded beneath walkway.



Area 7 (Photo 8): c.45m of planted marginal vegetation in netted coir rolls. Width of marginal vegetation c.0.5m. Species present: reed sweet-grass (A), greater pond sedge (LF), hemlock water dropwort (F), yellow flag iris (F), purple loosestrife (O). Orange balsam (R) naturalised – invasive non-native.



Area 7 (Photo 9): View of marginal planting from footpath.



Area 8 (Photo 10): c.8m of planted marginal vegetation failed (note fence and posts broken possibly leading to loss of vegetation)



Dense area of planted marginal vegetation to northwest of bridge



Naturally occurring marginal vegetation on northern bank of river



Suitable location for marginal vegetation creation on northern bank of river where tree and shrub removal recently taken place.