



- ① Tall entrance gates
- ①a Interactive signage
- ② Widened gravel entrance track
- ②a Planted island to block sight lines
- ②b Planting / greening of fences
- ②c Greening of walls / living fruit walls / bird and bee habitat
- ②d Greening of roof as extension of wildflower meadow habitat
- ②e Planting island to replace railing
- ②f Increased greening and planting areas within tarmac pavement
- ③ Existing access lane retained
- ③ Controlled access lane gate for resident vehicles
- ④ Staggered gate into reserve, pedestrian access only
- ⑤ Concealed maintenance storage
- ⑥ Concealed bird / wildlife hide
- ⑦ Concealed store for local groups (e.g. Cub Scouts / Brownies)
- ⑧ Educational controlled enclosure for observing and learning about the reserve
- ⑨ Controlled viewpoint along river bank (not across) ▲
- ⑩ Raised slopes to vary terrain and enclose reserve
- ⑪ Interpretation boards
- ⑫ Terracing along length of northern edge (left bank) to mitigate erosion of bank and create habitat
- ⑬ Tree retained where possible or replaced
- ⑭ Wild flower meadow
- ⑮ Natural seating area with fallen trees
- ⑯ Backwater inlet and refuge, and reeded tidal water habitat
- ⑰ Stepping stones
- ⑱ Timber decks around inlet
- ⑲ Fence removed and hedge introduced along length of lane
- ⑳ Perimeter thicket habitat and natural screening of large scale planting / trees / bushes along full length of northern edge (left bank)
N.B. Fence retained and absorbed/substituted within thicket over time
- ㉑ Controlled / fence access to mooring (no other access to river)
- ㉒ Mooring posts
- ㉓ Gravel path (wheelchair accessible)
- ㉔ Life-ring
- ㉕ Orchard and controlled market garden

