Annual schedule of path maintenance

Path name: Garw Valley Com	munity Route Year:	2019
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	Activity	Avoid	Maintenance team	Contractors	Volunteers
All year round	 Litter picking – Subject to clearance Sign repairs and cleaning Path surface repairs Clearing back path edge encroachment Ditch clearance – if dry Drainage pipes and catch pit inspection and clearance Repairs to bridges and structures in conjunction with bridge engineer Cut back of encroaching vegetation to path verge boundary 		 Litter picking Sign repairs Path surface Clearing edges Ditch clearance Structure repair 	 Path surface repairs Specialist Repairs to bridges and structures 	 Litter picking Sign repairs and inspection Clearing edges Inspection and clearance of drainage pipes where safe to do so Cut back of encroaching vegetation to path verge boundary
January	 Remove areas of scrub in grassland areas Prune trees and look for storm damage Clear vegetation from around knotweed sites to facilitate treatment later in the year Clear vegetation around bridges and culverts Remove saplings and vegetation encroaching on to path Cut, flail or thin out hedgerows to agreed rotational plan Lay hedgerows to agreed rotational plan Bird box check (if you have any) - clean and note location and use Fence repairs 	Don't paint unless warm and dry	 Remove scrub Prune trees Clear vegetation from bridges and culverts Remove saplings and vegetation encroaching on to path Lay hedgerow Repair fences 	• Flail hedgerow	Assist in vegetation removal and hedge laying Clean out and repair nest boxes. Erect new boxes
February	Remove areas of scrub in grassland areas – make dead hedges/habitat piles Prune trees and look for storm damage	Avoid pond workDon't paint unless warm and dry	Remove scrubPrune treesClear vegetation around bridges		 Assist in vegetation removal and hedge laying

	 Clear vegetation around bridges and culverts. Lay hedges Fence repairs 	, .			
March	 Clear vegetation around bridges and culverts. (Depending on warmth that year) Fence repairs Sign cleaning and thorough check Tree/hedge planting 	 Do not cut trees/scrub (Depending on warmth that year) Avoid pond work Avoid ditch clearance if wet Don't paint unless warm and dry 	 Clear vegetation around bridges Fence repairs Sign cleaning and check 		 Sign cleaning and repair/replace if required. Tree/hedge planting
April	Painting Sign cleaning and thorough check	 Do not cut trees/scrub Avoid pond work Avoid ditch clearance if wet 			 Scraping and bramble clearance Sign cleaning and repair/replace if required.
May	 1st grass cut and rake (within 1-2 weeks of cut), building habitat piles Himalayan balsam removal Painting 	 Do not cut trees/scrub Avoid pond work Avoid ditch clearance if wet 	Himalayan balsam removal	• 1st Grass cut	 Himalayan Balsam removal Rake grass to build habitat piles
June	Tool audit and maintenance Painting	Do not cut trees/scrubAvoid pond work	Tool audit and maintenance		 Path widening (Scraping) Assist with hand tool audit and maintenance
July	Raking grassland areas after 2 nd grass cut (within 1-2 weeks of cut), building habitat piles	Do not cut trees/scrub Avoid pond work		2 nd grass cut	Path widening (Scraping)Rake grass to build habitat piles

August	 Raking grassland areas after 2nd grass cut (within 1-2 weeks of cut), building habitat piles Knotweed treatment 	Do not cut trees/scrub Avoid pond work		Knotweed treatment	Rake grass to build habitat piles
September	 Raking grassland areas after 2nd /3rd grass cut (within 1-2 weeks of cut), building habitat piles Ditch clearance Pond management (<i>if required</i>) - be cautious and precautionary with management – retain a good area of all the plant species or habitat types that are present in the pond. Knotweed treatment 	Do not cut trees/scrub Avoid pond work		 Knotweed treatment 3rd grass cut 	Rake grass to build habitat piles
October	 Woodland thinning, glade and scallop creation Clear vegetation around bridges and culverts. Ditch clearance Knotweed treatment Bat box checks (if you have any) with local bat group Bird box check (if you have any) - clean and note location and use 	Don't paint unless warm and dry	 Woodland thinning, glade and scallop creation Knotweed treatment Ditch clearance 		 Clean out and repair nest boxes. Erect new boxes Assist in vegetation removal
November	 Remove areas of scrub in grassland areas Prune trees and look for storm damage Clear vegetation from around knotweed sites to facilitate treatment later in the year 	Don't paint unless warm and dry	 Remove scrub Prune trees Clear vegetation from bridges and culverts Remove saplings and vegetation 	Flail hedgerow	 Assist in vegetation removal and hedge laying Clean out and repair nest boxes. Erect new boxes

Danamhar	 Clear vegetation around bridges and culverts Remove saplings and vegetation encroaching on to path Cut, flail or thin out hedgerows to agreed rotational plan Lay hedgerows to agreed rotational plan Bird box check (if you have any) - clean and note location and use Fence repairs Woodland thinning, glade and scallop creation 		encroaching on to path • Lay hedgerow Woodland thinning, glade and scallop creation Ditch clearance		
December	 Remove areas of scrub in grassland areas Prune trees and look for storm damage Clear vegetation from around knotweed sites to facilitate treatment later in the year Clear vegetation around bridges and culverts Remove saplings and vegetation encroaching on to path Cut, flail or thin out hedgerows to agreed rotational plan Lay hedgerows to agreed rotational plan Bird box check (if you have any) - clean and note location and use Fence repairs Woodland thinning, glade and scallop creation Tool audit and maintenance 	Don't paint unless warm and dry	 Remove scrub Prune trees Clear vegetation from bridges and culverts Remove saplings and vegetation encroaching on to path Lay hedgerow Woodland thinning, glade and scallop creation Ditch clearance Tool audit and maintenance 	Flail hedgerow	 Assist in vegetation removal and hedge laying Clean out and repair nest boxes. Erect new boxes Assist with hand tool audit and maintenance

Notes

- 1. Create or revise this plan each year to create a rough guide to what you intend to do over the 12 months on the route.
- 2. Consider the issue/complaints that have been raised in the past and put in maintenance plans to avoid these
- 3. The plan should work towards a situation where by only planned maintenance is carried out.
- 4. Add significant items from 'all year round' entries to relevant months if useful.
- 5. Delete items if found not relevant.
- 6. Look at splitting the route into
- 7. Refer to the Greener Greenways Habitat Management Plan to help identifying specialist tasks e.g. creating scallops etc. and allocating them at the right time of year.
- 8. By referring to these plans periodically work programmes for maintenance teams, volunteers and contractors can be developed and ideally coordinated.
- 9. Adapt it to suit your needs and share it with the volunteer teams and others who may find it useful.

To be discussed:

- Can any areas be designated as grass land areas? Pontyrhyl, past the pub could be designed as a grass land, pic-nic area
- Create a sign map that signage can be checked against Sustrans to share output of signage and barrier audit
- Create drainage/culvert/bridges map and designate what could be maintained/inspected by volunteers
- Land boundary map and fence ownership
- Vegetation and hedgerow rotation plans (look at cutting hedge every three years)
- Grass cutting. Hopefully this can be done only twice per year but will depend on its growth, some areas will probably need one others three. If possible the grass should be removed and habitat piles created in set locations along the route. First and second cut should be about 1m wide where possible with the 3rd cut wider (distance to be discussed) to maintain the route through the winter and assist in cutting back vegetation so that it does not encroach onto the path.