Arkendale Coneythorpe & Clareton Parish Council

PC meeting 13.9.17

The Mar Project

Recommendations (Lobo Ecology)

Opportunity	Detail	Proposal	Ongoing V	Work Up Y/N
SW1	Himalayan Balsam and New Zealand Pygmyweed	Curtail Spread / Remove	Manage	
SW2	No surface water run off to The Mar from New Development	.	Manage	
SW3	Understand nutrient status of The Mar	A study A	Monitoring	
SW4	Understand Water Levels over time	Install a level	Monitoring	
SW5	New Pond Creation to the North	Sensitive Excavation		
SW6	Silt Removal	Sensitive Excavation		
SW7	Monitoring of water levels for benefit GCN population	A	Monitoring	
WS1	Reduce extent of Willow Scrub	Removal / Coppicing	Manage on a rotational basis	
AG1	Wildflower Planting	Establish wildflower meadow N	Manage	
HR1	Hedgerow Restoration	Planting		
HR2	Hedgerow Bottom Planting	Planting		
W1	Woodland Management	Selective felling / Ring-barking		
W2	Himalayan Balsam	Balsam pulling to remove	Manage	:
Bat 1	Increase Bat roosting opportunities	Erect bat boxes around the Mar and wider in the village on properties		
Bat 2	No Artifical Light to detriment of bat environment		Manage	
Bird 1	Bird Hide	Build a bird hide N	Manage	
Bird 2	Bird boxes	make and install bird boxes		
Footpath	Footpath to Mar Head Balk	Formalise/Improve		

Recommendations (WSP)

Opportunity	Detail	Proposal	Ongoing	Work Up Y/N
1	Rebuild Outfall	Rebuild collapsed outfall with weir boards or stop logs		
2	Limited Silt Removal	Minor works to pond including scrapes or limited alterations to silt levels or limited new excavations		
3	Improve water supply	Install lined channel or pipe connecting field drain to north east with The Mar		
4	Improve water supply	Ensure second field drain discharges into an area of water		
5	Water level recording	Install water level measuring pole		
6	Improve water supply	Re-direct roof drainage locally to The Mar	Monitor	
7	Improve water supply	New developmnent should consider utilising The Mar for surface water discharge	Monitor	
8	Improve water supply	Investigate West Field Lane drainage		