NATURE-BASED SOLUTIONS OPPORTUNITIES TABLE

Value	GOOD	BETTER	BEST
Feasibility *	low	mid	high

Number = sitemap location, **A** = multiple locations or entire area

TOP 3 SITES
SECOND TIER SITES

This table is intended for use in conjunction with the Project Location maps attachment #

* Feasibility is based on property ownership or technical access

TOWN OF ASHBURNHAM

	RESTORATION/RESILIENCE OPPORTUNITY								
NbS Memo #	Site Map Reference & Individual Site Map #s	Sweeney Park	Pump Station	River Street Park/Residential Area off Main Street	High Street/Cushing Street	Page Avenue	Dump/Transfer Station	S. Branch Souhegan River	Brickford Field
	Ownership	Municipal/Commercial	Municipal	Municipal	Municipal	Residential	Municipal	Residential	Municipal
	`	Map 1	Map 2	Map 3	Map 4	Map 5	Map 6	Map 7	Map 8
	Natural Environment Restructuring								
1	River / pond bank revegetation			high					high
2	Grassland meadow management restoration						mid		
4	Wetland management restoration				mid				
5	New wetland or floodplain construction / expansion			high	mid			low	mid
7	Stream flow alteration	low			mid				mid
8	Pollinator hedgerow buffer	high	mid					high	high
10	Soil management or restoration	mid*		high*	mid*	mid*		high*	low*
	Built Environment Restructuring								
11	Stormwater treatment wetlands	mid	mid						
13	Upstream BMPs rain-garden, bio-swale, etc.	mid				mid			
14	Shade-habitat/ Infiltration tree plantings	high							

15	MSCS culvert improvement				mid			mid	
16	Dam modification / controls			mid	mid				low
17	Pervious/ hi-SRI parking/walking areas	low		mid		mid			
19	Lighting modifications / upgrades	mid							
20	Species crossing protections				mid			mid	
21	Beaver deceiver / promoter							high	
22	High-performance soil specifications			mid*				high*	low*
23	PV Parking Awnings + Rooftops	low		low					
	Ecological Awareness & Access Projects								
24	Outdoor classroom/ Nature-play	high		mid					
25	Food production and forage			mid					mid
26	Apply Indigenous knowledge						mid		
27	Soft trail								high
30	Pedestrian safety and bike access			mid				mid	
	Architectural Projects to Consider								
49	Nature-based recreational opportunities	mid		mid			mid		low
	Value Added Features on Projects								
50	Analysis and study projects		high						
52	Educational Interpretation	high		high					mid
53	Furnishings / gathering space	high		high					
56	Volunteer opportunities					high			
58	Invasive species management			high	high		high		high
60	Habitat enhancements						high		

Good Value= Improves the habitat value, or resiliency of a site or feature
Better Value = Makes significant improvements to resiliency with long lasting effect
Best Value = An improvement to a resource that provides significant lasting resiliency and strengthens or serves related resources

* = With information from provided RDG document