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Metroparks

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AND PLAY

Acacia Reservation – Euclid Creek Restoration

Areas 1 and 2 Stream Restoration



Acacia Reservation – Emerald Creek Restoration

Area 3 Wetland P...



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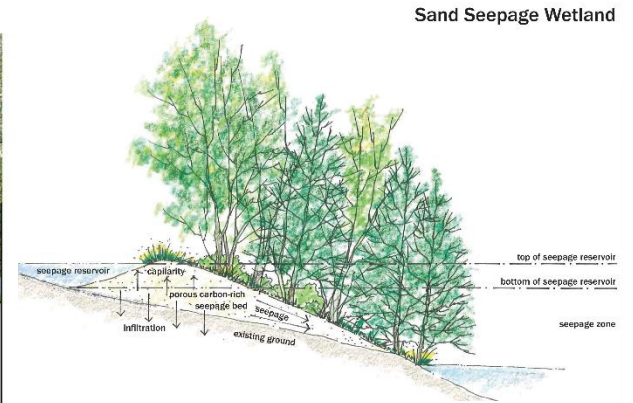
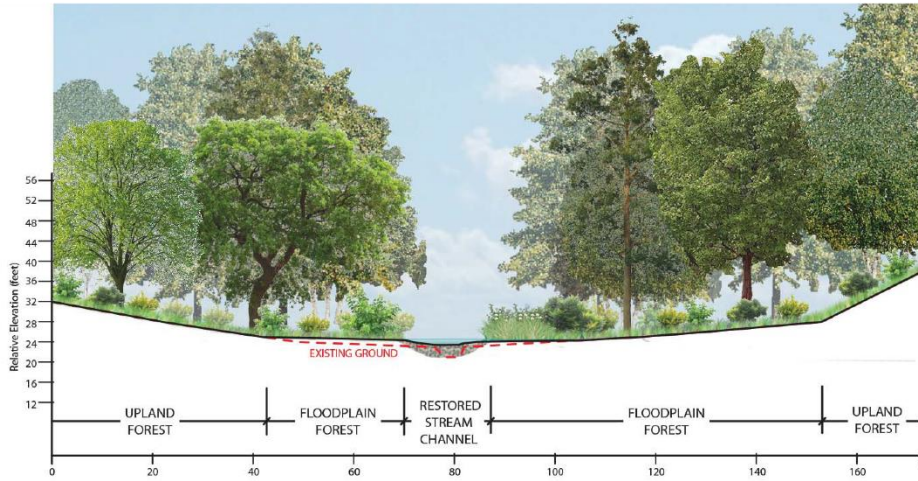
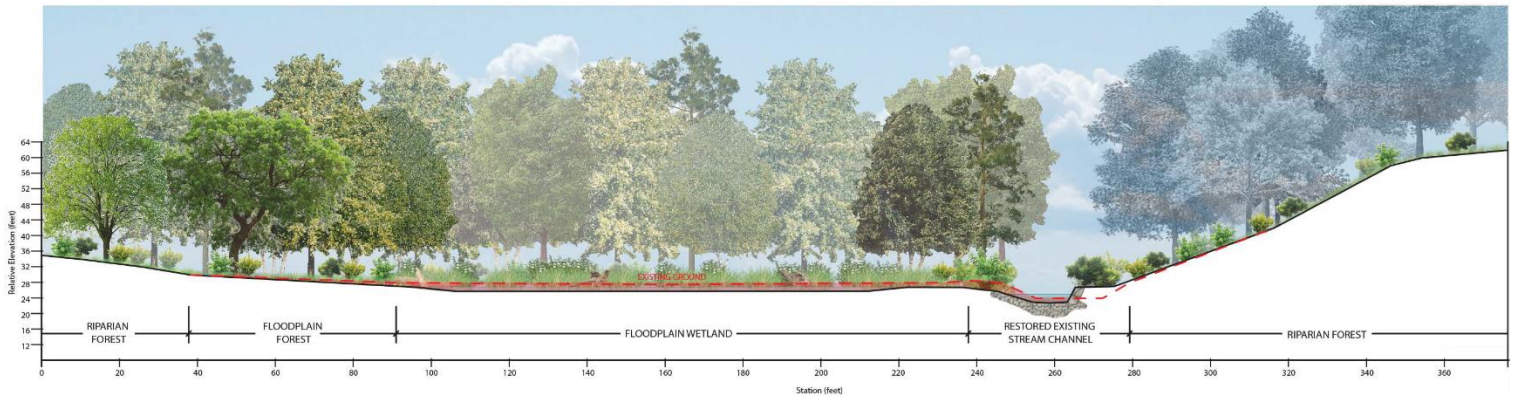


Figure 2b: Area 1.2
Criteria Drawing Section -
proposed stream shifted left away
from eroding hillslope with large
excavated wetland/forest complex





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Area 1.1



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Figure 1a: Area 1.1
Euclid Creek Criteria Drawing Plan
Restoration Approach

LEGEND

- Stream Channel
- Riffle
- Bank Bioengineering
- Extent of Proposed Grading
- Shrub/Scrub Floodplain Bench
- Floodplain Forest
- Wetland
- Upland Forest



0' 25' 50' 100'





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Area 1.2

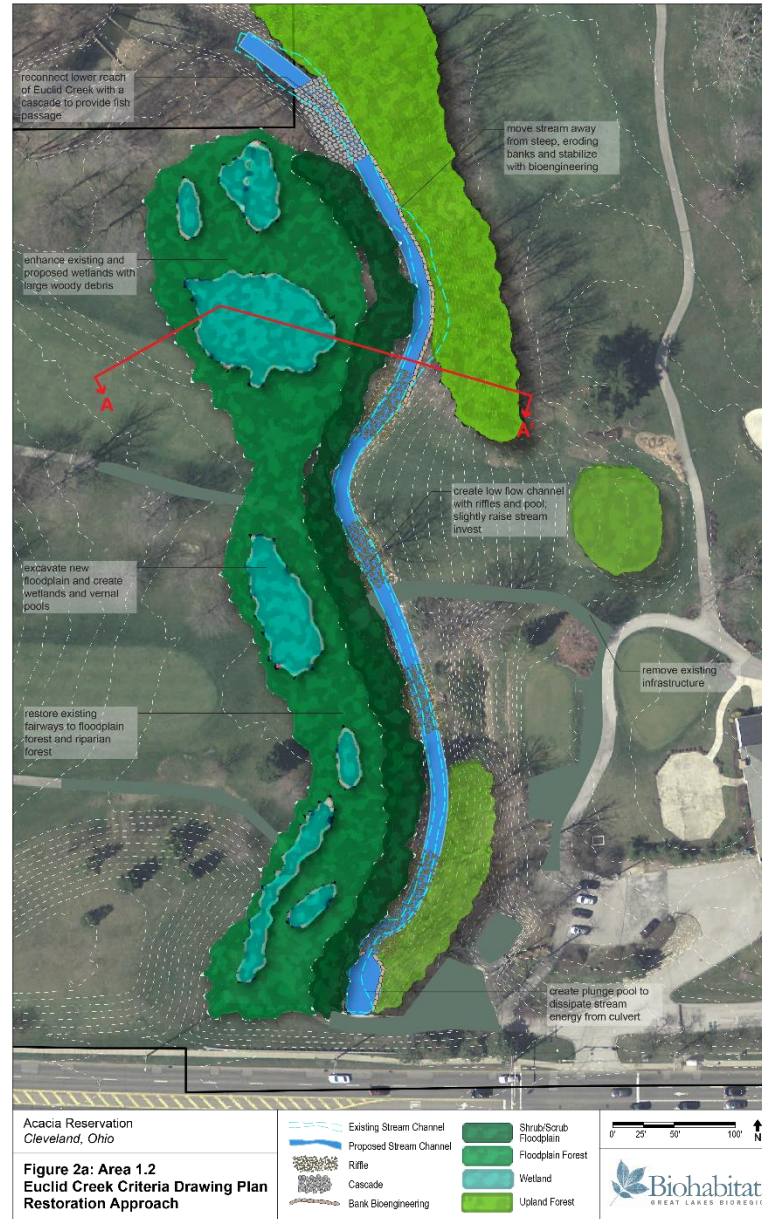


Figure 2a: Area 1.2
Euclid Creek Criteria Drawing Plan
Restoration Approach



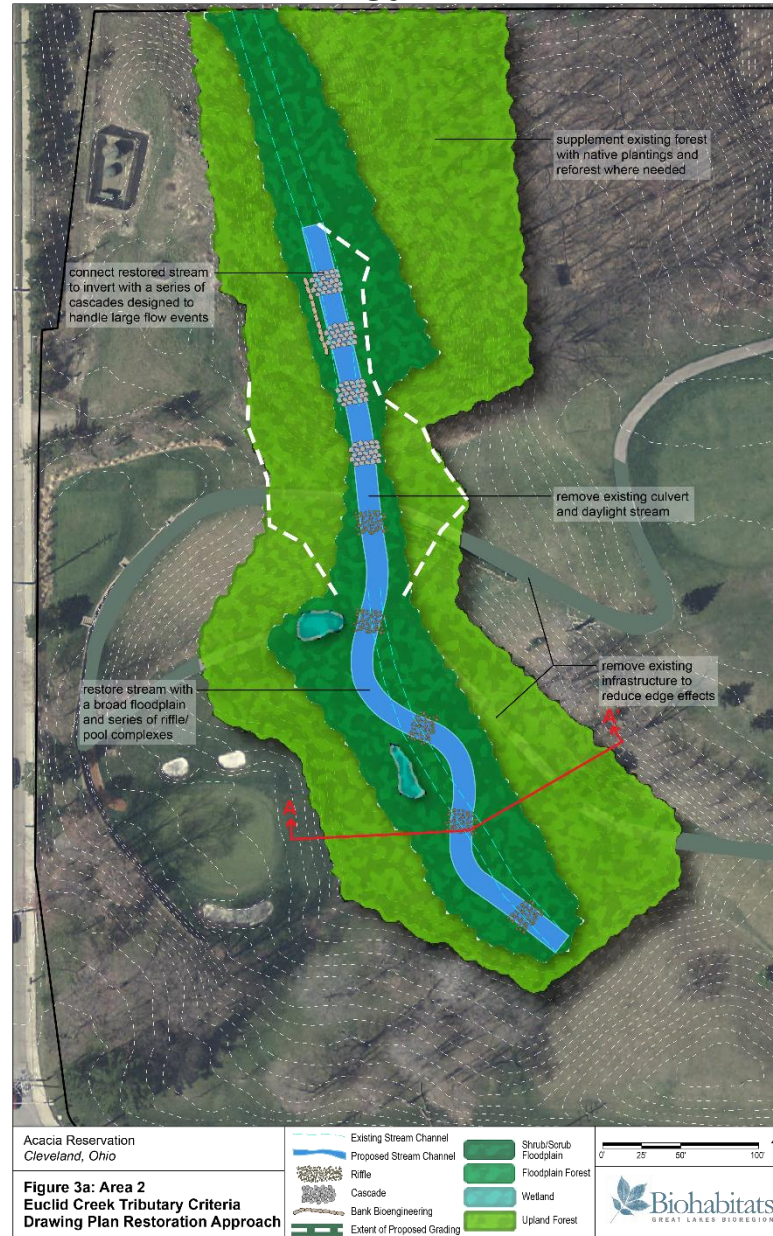
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Area 2



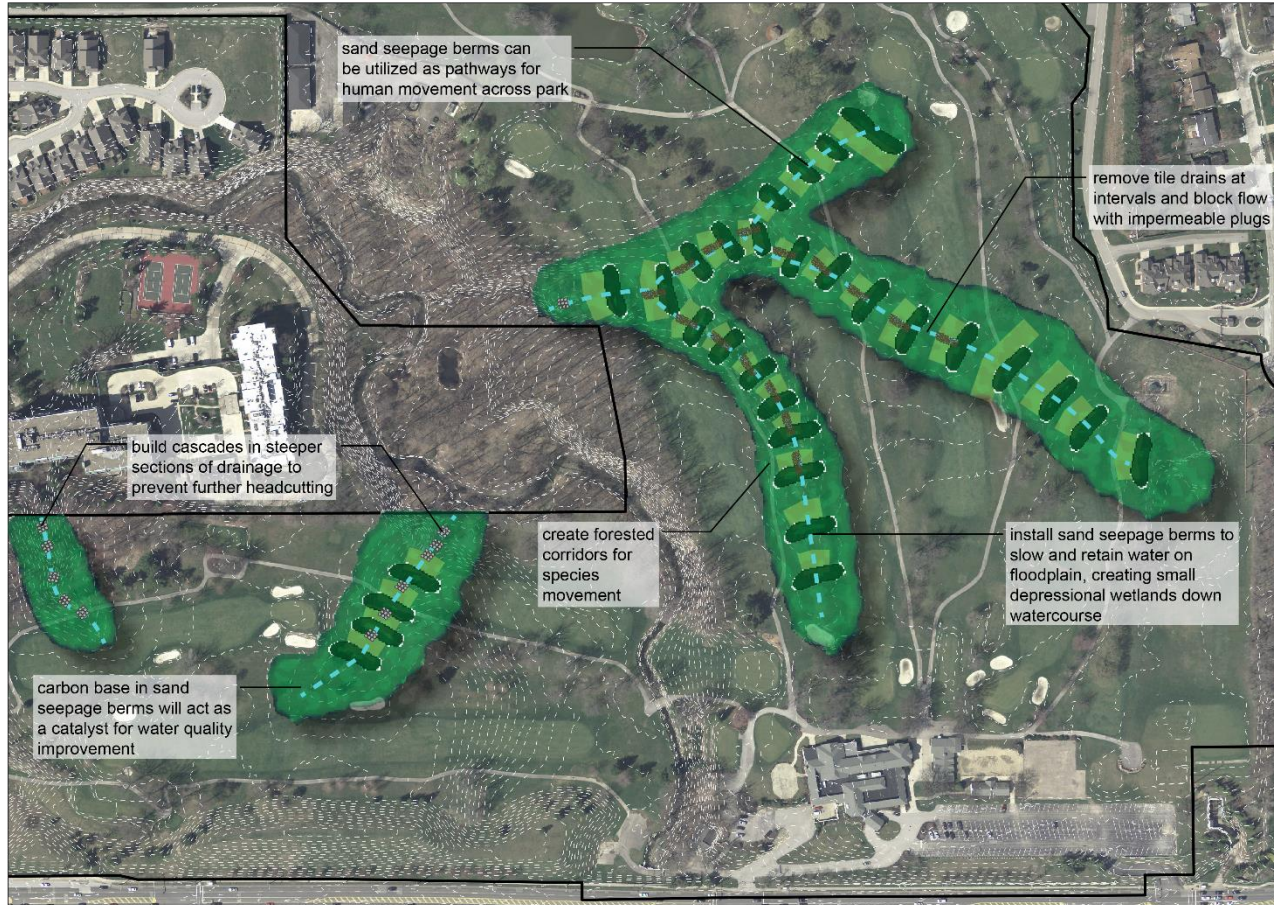


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Area 3

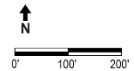


Acacia Reservation Restoration
Cleveland, Ohio

**Figure 4a: Area 3
Wetland Swales Criteria Drawing
Plan Restoration Approach**

LEGEND

- Swale Centerline
- Riffle
- Cascade
- Sand Seepage Berm
- Shrub/Scrub
- Forest





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Acacia Reservation – Euclid Creek Restoration

Best Value Rating Form (Design-Build Contract) - TO BE COMPLETED BY CLEVELAND METROPARKS Cleveland Metroparks - Acacia Reservation Restoration Project

Project Name: Acacia Reservation Restoration Project Proposer's Name: Bio Habitats
Evaluator's Name: Review Panel - RFP 6114-b Evaluation Date: 10/23/15-11/16/15

A. Qualifications (Max 100 points)			
Criteria	Description	Range	Score
1. Understanding of Project Objectives	a. Understanding of Project Design (Scope)	0-10	9
	b. AOR Project Experience (Quality Lvl, Prjct Type)	0-15	15
	c. Alignment of DB's Team with Owner's Goals	0-10	9
	d. Adherence to Project Timeline	0-10	9
	e. Value Added Suggestions (Alternates)	0-5	5
	f. Diversity Goals	0-5	5
2. Understanding of Project Implementation	a. Location / Availability / Quality of Proposed Team	0-5	4
	b. Appropriate Staffing Levels	0-5	4
	c. Contractor Experience with D-B Project Delivery	0-10	8

RFP# 6114-b Results:

Ranking	Design-Build Team	Price (sum)	(1) Price Component	(2) Qualifications Component	(1)+(2) Best Value Score
1	Biohabitats, Inc. / Meadville Land Services	\$672,209	20	70.4	90.4
2	RiverReach Construction / GPD	\$912,091	12.9	70.4	83.3
3	Haynes Construction, Inc. / NTH	\$877,611	13.9	64.8	78.7

3. GMP Proposal*	a. Guaranteed Maximum Price*	N/A		
		Total Price Proposal		
4. Additional Information	a. DB Contingency ³	5.00%		
	b. Construction Budget given in RFP	\$1,950,000		
5. Normalized Price Ranking	a. Proposed price from this DB team [x]	\$672,209		
	b. Lowest proposed price from all DB teams [L]	\$672,209		
	NPR = $[1 - ((x - L) / L)] * 100$	NPR =	100	

1 Detailed price information provided in DB Proposal Form	2 Guaranteed Maximum Price included only if specifically requested in RFP	NPR	x	Weight	=	Subtotal (B)
3 Percentage of Construction Budget less DB Fee		100		20%		20

C. Best Value Calculation			
	Subtotal (A)	+ Subtotal (B)	= Best Value
Best Value = weighted combination of qualifications and price	70.4	20	90.4