

WATERSHED:		SUBWATERSHED:		Unique Site ID:			
DATE:	ASSESSED BY:		CAMERA ID:		PICTURES:		
GPS ID:	LMK I	D:	LAT:		LONG:		
SITE DESCRIPTION							
Name:Address:							
Ownership: Public Private Unknown If Public, Government Jurisdiction: Local State DOT Other:							
Corresponding USSR/USA Field Sheet? Yes No If yes, Unique Site ID:							
Proposed Retrofit Location: Storage Above Roadway Culvert Existing Pond Above Roadway Culvert Below Outfall In Conveyance System In Road ROW Near Large Parking Lot Other:			On-Site Hotspot Operation Individual Rooftop Small Parking Lot Small Impervious Area Individual Street Landscape / Hardscape Underground Other:				
DRAINAGE AREA TO PROP	OSED RI	ETROFIT					
Drainage Area ≈ Imperviousness ≈% Impervious Area ≈ Notes:		Drainage Area Land Use: Institutional Residential Institutional SFH (< 1 ac lots)		 Industrial Transport-Related Park Undeveloped 			
EXISTING STORMWATER MANAGEMENT							
Existing Stormwater Practice: Yes No Possible If Yes, Describe: Yes Yes Yes							
Describe Existing Site Conditions, Including Existing Site Drainage and Conveyance:							
Existing Head Available and Points Where Measured:							

Retrofit Reconnaissance Investigation



PROPOSED RETROFIT					
Purpose of Retrofit: Recharge Water Quality Recharge Demonstration / Education Repair		Channel Pro Other:	otection	Flood Control	
Retrofit Volume Computations - Target Storag	e:	Retrofit V	olume Computat	ions - Available Storage:	
	reated Wetl wale	land	Bioretention Other:		
Describe Elements of Proposed Retrofit, Includ	ling Surfac	e Area, Max	ximum Depth of T	Freatment, and Conveyance:	
SITE CONSTRAINTS			A		
Adjacent Land Use: Institute Residential Commercial Institute Industrial Transport-Related Park Undeveloped Other: Possible Conflicts Due to Adjacent Land Use? If Yes, Describe: If Yes, Describe:	🗌 No	Access: No Constraine Constrained due Slope Utilities Structure Other:	to Space Tree Impacts		
Conflicts with Existing Utilities:		Permitting		_	
None Unknown Yes Possible Sewer Gas Cable Electric Electric to Streetlights Overhead Wires Other:	Impacts to Impacts to Floodplai Impacts to Impacts to How Appr	o Forests o Specimen 7 many? ox. DBH		Probable Not Probable Probable Not Probable Probable Not Probable Probable Not Probable Probable Not Probable Probable Not Probable	
Soils: Soil auger test holes: Evidence of poor infiltration (clays, fines): Evidence of shallow bedrock: Evidence of high water table (gleying, saturation):	☐ Yes ☐ Yes ☐ Yes ☐ Yes	☐ No ☐ No			



SKETCH



DESIGN OR DELIVERY NOTES

FOLLOW-UP NEEDED TO COMPLETE FIELD CON	СЕРТ
 Confirm property ownership Confirm drainage area Confirm drainage area impervious cover Confirm volume computations Complete concept sketch 	 Obtain existing stormwater practice as-builts Obtain site as-builts Obtain detailed topography Obtain utility mapping Confirm storm drain invert elevations
Other:	Confirm soil types
INITIAL FEASIBILITY AND CONSTRUCTION CONS	SIDERATIONS
SITE CANDIDATE FOR FURTHER INVESTIGATION	N: YES NO MAYBE
IS SITE CANDIDATE FOR EARLY ACTION PROJECTION OF STREET, STREE	$CT(S): \qquad \Box YES \qquad \Box NO \qquad \Box MAYBE$