

Property Tax ID:						RS Neighborhood:	Wat	erfc	ord Condominiums
Name(s) of Property Owner(s):			ل :()	Joyce Koeneman					
Property Address: 3333 Un		Jnivers	ity Blvd	West					
Phone #:	Phone #: Home: 202 297 5709 W		Work:			Cell:			
Email:									
Date of Site Assessmen		/15	Name of Assesso		nna I	Evans	Group or Company		DEP

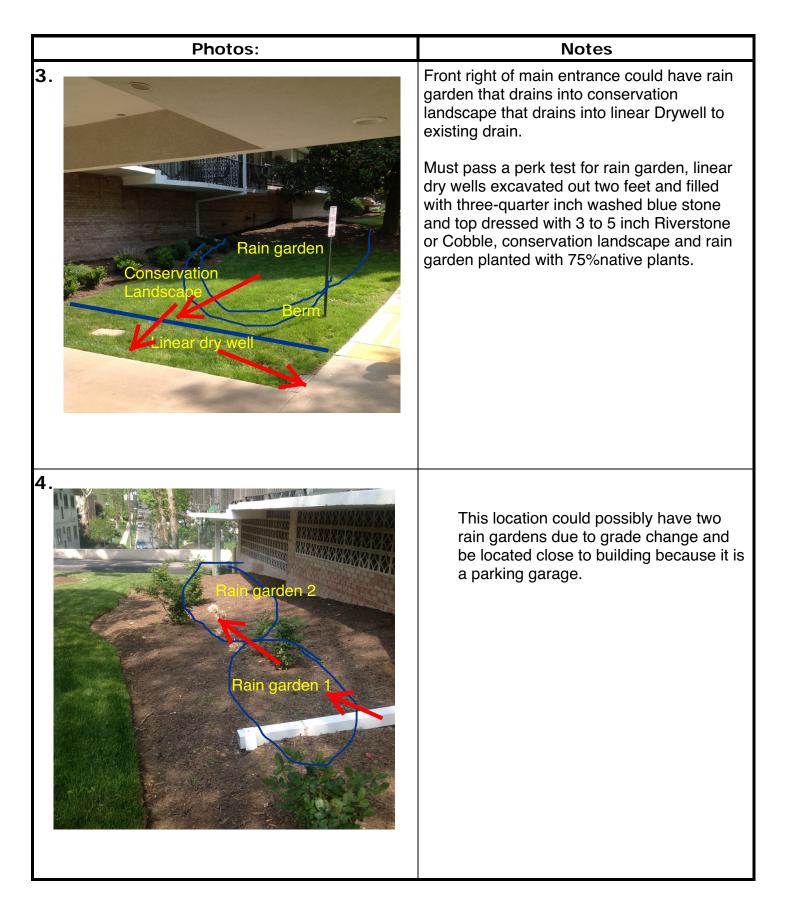
RainScapes Recommended Project Type					
~	Project Type		Project Type		
	Rain Garden (see next steps)		Green Roof		
~	Conservation Landscaping		Permeable Pavement Retrofit		
	Rain Barrel		Pavement Removal (see next steps)		
	Cistern		Tree Canopy		
	Dry Well				

General Site Overview for RainScapes Projects (Narrative)

Many sites on property for RainScapes Projects. See Photos.

Aerial photo showing project locations and impervious area Not available

Photos:	Notes
1.	Front left of main entrance rain garden conservation landscape and linear dry well to match garden on right side of front entrance (see photo three)
	Possible green roof retrofit. Discussed green roof project on main roof as well.



Photos:	Notes
	Every downspout in front of the building could drain into a rain garden. The site must pass a perk test and call Miss utility first to make sure site is free from underground utilities. If perk test fails or utilities present could do conservation landscapes in these areas. Stabilize inlet flow and overflow with cobble stone to be planted in 75% native plants.
6.	Could install and asphalt speedbump to direct water flow to new curb cut so water runoff will drain into new conservation planting by picnic seating area. Contact an ICPI (interlocking concrete paver Institute) Certified contractor in PICP (permeable interlocking concrete pavers) to discuss possible retrofits of permeable pavement in existing parking lot.

Photos:	Notes
<text></text>	The existing patio could be removed and install Permeable Paver System. Surrounding area re landscape with native conservation planting season.
<image/>	Permeable paver retrofit would function well in this section of the parking lot to help catch stormwater run off in this area and prevent current winter icing problems.

Next Steps		Read the RainScapes Manual Chapter Screening your site			
	Canopy Tree	Overhead wires? Enough room for roots?			
	Cistern	Do you have a place to overflow the excess water safely? Are you prepared to cut your downspout?			
	Conservation Landscape	Adequate area to capture water? Replacing turf or invasive species? Develop a planting plan.			
	Green Roof	Will the roof support a green roof?			
	Pavement Removal	Do you have a plan for the removed pavement? Do you have a plan for replanting the area?			
	Permeable Paver Retrofit	Have you done a perc test next to your driveway? Do you have a roof area that will drain to the pavement?			
	Rain Barrel	Do you have a place to overflow the excess water safely?			
	Rain Garden	Do the soils in the area where you want a rain garden perc? Determine the size of the rain garden. Develop a planting and installation plan.			

Slope	Is there positive drainage away from house?	mine suitability of a permeable pavem Are there nearby trees? Estimated Siz			Feasibility (1-5) 1= very feasible
	Site Informatio	n Summary		Y/N or Code /location on aerial image	Square foot estimate/ location
Disconnect	ed Downspouts ( <u>roof</u> area in So	uare feet draining to pervious a	reas)		
Downspout SF)	ts that are buried and do not d	aylight on the property (roof	area		
Downspout	t condition(s)				
Obvious flo	wpaths or flooding/ponding: (	[Y/N)			
Overland fl	low from street to lot: (Y/N) E	stimated Area: (SF)			
Overland fl	low from adjacent lot? (Y/N) E	Estimated Area: (SF)			
Sump Pum	p or Basement Water: (Y/N)	Frequency: Infrequent (I), Of	ten ( <b>O</b> )		
Impervious	s area (SF) from the Right of V	Vay flowing onto project area	i(s)		
	rea (SF) flowing from adjacen 30' from the property flowing t		s		
On-Site Dra	inage area (SF)				
On-Site Im	pervious area (SF)				

	Supporting Documentation				
~	Action taken	Date			
	Report submitted online (web-based portal) or email Filename:				
	Report Mailed				
	Sketch Plan on ortho photo Included				
	Additional Site Assessment Narrative Included (Optional)				
	Photos (photo locations identified on Ortho photo)				