Municipal Stormwater Management Worksheet A

Property Owner's Name	
Address of Property	
Parcel ID # Municipalit	y
Phone Number New Impervious Area	Associated with this Project
Stormwater Project Type: Level 1 Level 2 Exempt Exempt	Level 3 Level 4 Minor Plan Formal Plan
Estimated Project Disturbed Area (Square Feet or Acres)	
Total New Impervious Area Since Adoption of SWM Plan	
Acknowledgement - I declare that I am the property owner, or provided is accurate to the best of my knowledge. I understan properties or be directed onto another property without written may result in a stop work order or revocation of permits. Munaccess to the property for review and/ or inspection of this pro-	d that stormwater may not adversely affect adjacent n permission. I also understand that false information nicipal representatives are also granted reasonable
Signature	Date

Step 1: Determine the amount of new impervious area created by the proposed project. This includes any new surface areas that prevent infiltration of stormwater into the ground. New stone and gravel areas are considered impervious. Impervious areas existing before July 9th, 2012 are not included in this calculation. Use additional sheets if necessary

Calculate new impervious area by completing this table.

Surface	Length (ft)	X	Width (ft)	=	Impervious Area (ft²)
Buildings			Care Martin (1805— 4 de 1774) est Mille in direction (1774) est Alle in Alexandria (1805).		
		х		=	
Driveway					
		Х		=	
Parking Areas		х		=	
Patios/ walkways		х	1	=	
Other		х	ř.	= (
	То		osed Impervious Surfac (Sum of all impervious		

- Level 1 If the total new impervious surface area is **up to 1,000** ft², the project is exempt from the requirement to submit a plan for approval. Sign Acknowledgement and file this sheet with municipality.
- Level 2 If total impervious surface area is 1,001 ft² to 10,000 ft², continue to Step 2.
 - If project area can be entirely disconnected, sign Acknowledgement and file worksheets with municipality.
- Level 3 If project is between 1,000 ft² and 5,000 ft² and requires BMPs, complete step 3.
- Level 4 If project area is greater than 5,000 ft² and cannot be disconnected, the project does not qualify for the Simplified Approach.