

Managing Stormwater Through LID Practices

- This is a worksheet to assist in meeting the required storage volume as previously determined.
- Under "Estimated Volume", enter the volume the structure is designed to store (site specific). Enter in the quantity of structure (example: 2 rain barrels)
- If the practice is not listed, enter a brief description and then continue filling out the worksheet

Practice	Estimated Volume (ft ³)	Quantity	Total Volume
Rain Garden	0	0	0
Rain Barrel	0	0	0
Permeable Pavement			0
Subgrade Storage			0
			0
			0
			0
			0
			0
			0
Target Volume (ft ³):		509.80	
Estimated Volume of LID practices (ft ³):		0	
Difference (ft ³):	509.80	This value will be the volume of runoff that additional practices will need to mitigate (grassy swales, level spreaders, french drains, etc.)	



[LINK TO DESIGN MANUAL](#)