

LID/GI Description	Manual Section	Benefits Provided													Site Applicability					Implementation Considerations				
		Volume Reduction (Retention)	Flow Rate Reduction (Detention)	Source Control ¹	Flow Control & Conveyance	Flow-through Treatment	Gross Solids ²	Sediment ²	Nitrogen ²	Phosphorus ²	Metals ²	Pathogens ²	Credit Available ³	Other	Development Type	Soils Type	Water Table (Minimum SHGW)	Tributary Area	Private Property	Land Requirement	Capital Cost	Design Life	Maintenance Cost	Maintenance Frequency
Preserve Site Resources	3.2.1	M - H	M - H	●	—	—	●	●	●	●	—	—	●	Community amenity, wildlife habitat	Any	Any	Any	NA - Source Control	●	L - H	—	Perpetuity	L	As needed
Limit Site Disturbance & Soil Compaction	3.2.4	M - H	M - H	●	—	—	●	●	●	●	—	—	●	Aquifer recharge	Suburban-Rural	Any	Any	NA - Source Control	●	—	—	Perpetuity	L	As needed
Limit Impervious Areas	5.2.1	M	M - H	●	—	—	●	●	●	●	—	—	●	—	Any	Any	Any	NA - Source Control	●	—	—	Perpetuity	—	—
Disconnected Impervious Areas	5.2.2	M	M	—	●	—	—	—	●	●	—	—	●	—	Any	Any	Any	NA - Source Control	●	—	—	Perpetuity	L	Annual
Curb Elimination and Curb Cuts	5.2.3	M	M	—	●	—	—	—	—	—	—	—	●	—	Urban-Suburban	Any	Any	Roads, sidewalks & parking lots	●	—	—	Perpetuity	—	—
Florida Friendly Landscaping	5.2.4	L	—	●	—	—	—	—	—	—	—	—	—	May save potable water	Any	Any	Any	NA - Source Control	●	—	L	10 - 20 years	L - M	Quarterly to semi-annual
Fertilizer Reduction Strategies	5.2.4	—	—	●	—	—	—	—	●	●	—	—	●	—	Any	Any	Any	NA - Source Control	●	—	L	< 5 years	L	Annual
Street Sweeping	5.2.5	—	—	●	—	—	●	●	—	—	●	—	●	—	Urban-Suburban	—	Any	Roads and parking lots	—	—	M	5 - 10 years	L - M	At least quarterly
Soil Amendments	5.4.1	L - M	M	—	—	●	—	—	—	—	—	—	○	—	Any	Any	1' - 2'	Roofs, other lot impervious	●	—	L - M	< 5 years	L - M	Annual
Green Roofs	5.4.2	M - H	M - H	●	—	—	—	—	—	—	—	—	●	Community amenity, may save potable water	Urban	—	Any	Roofs, source control	●	L	H	> 20 years	M - H	Annual replacement of plants
Blue Roofs	5.4.2	M - H	M - H	—	—	—	—	—	—	—	—	—	—	—	Urban	—	Any	Roofs, source control	●	L	M - H	10 - 20 years	M	Annual
Cisterns & Rainwater Harvesting	5.4.3	M	M	—	—	—	—	—	—	—	—	—	—	May save potable water	Any	—	Any	Roofs, source control	●	L	M	10 - 20 years	M - H	Annual
Underground Storage & Exfiltration ⁴	5.4.4	H	H	—	—	○	—	—	●	●	●	●	●	Aquifer recharge	Urban	A or B	> 4'	Roofs, other lot impervious	—	L	M - H	10 - 20 years	L	Annual
Permeable Pavements ⁴	5.4.5	H	M - H	●	—	—	—	—	●	●	●	●	●	Aquifer recharge	Urban-Suburban	A, B or C	2' - 4'	Roads, sidewalks & parking lots	—	—	M - H	> 20 years	M	Semi-annual to annual
Infiltration Trenches & Dry Wells	5.4.6	M	H	—	—	—	—	—	●	●	●	●	●	Aquifer recharge	Urban-Suburban	A or B	> 4'	Roofs, other lot impervious	—	L	M	10 - 20 years	L	Annual
Bioretention Cells ⁴	5.4.7	M	H	—	—	—	●	●	●	●	●	●	●	Community amenity, Aquifer recharge	Any	A, B or C	2' - 4'	Sub basin or all watershed	—	M - H	M	10 - 20 years	L - M	Annual
Infiltration Planters & Tree box filters ⁴	5.4.9	L - M	M	—	—	—	●	●	●	●	●	●	●	Community amenity	Urban	Any	1' - 2'	Roads & Parking lots	○	L	H	> 20 years	L - M	Annual
Vegetated Swales	5.4.10	L	L - M	—	●	●	●	●	—	—	—	—	●	Aquifer recharge	Suburban-Rural	Any	1' - 2'	Sub basin or all watershed	—	M	L	10 - 20 years	L - M	Annual
Check Dams	5.5.1	M	M	—	—	○	●	●	—	—	—	—	○	Aquifer recharge	Suburban-Rural	A, B or C	2' - 4'	Sub basin or all watershed	○	L	L	5 - 10 years	L	Annual
Flow Splitter Boxes	5.5.2	—	—	—	●	●	●	—	—	—	—	—	○	—	Any	—	Any	Sub basin or all watershed	○	L	L - M	> 20 years	L	Annual
In-stream Bioreactors	5.6.1	—	L	—	—	●	—	—	●	●	●	○	—	—	Urban-Suburban	—	Any	Sub basin or all watershed	—	—	M - H	10 - 20 years	M	Semi-annual to annual
Filter Systems	5.6.2	—	L	—	—	●	—	—	●	●	○	●	—	—	Urban	—	2' - 4'	Sub basin or all watershed	○	L	M	< 10 years	M - H	Quarterly to semi-annual
Catch Basin Inserts	5.6.3	—	—	—	—	●	●	●	—	○	○	●	—	—	Urban-Suburban	—	Any	Roads & Parking lots	○	—	M	< 5 years	H	At least quarterly
Second Generation (Nutrient Separating) Baffle Boxes	5.6.4	—	L	—	—	●	●	●	●	●	○	●	—	—	Urban-Suburban	—	Any	Sub basin or all watershed	○	L	M - H	> 20 years	M	Quarterly to semi-annual
Infiltration Basins	5.7.1	H	M - H	—	—	○	●	●	●	●	●	●	●	Aquifer recharge	Any	A or B	> 4'	Sub basin or all watershed	○	H	M	> 20 years	M	Annual
Enhanced Stormwater Ponds	5.7.2	L	M - H	—	—	●	●	●	●	○	●	—	●	Community amenity, wildlife habitat	Any	B, C, or D	Any	Sub basin or all watershed	○	H	M	> 20 years	L	Annual
Floating Wetlands	5.7.3	—	—	—	—	●	○	○	—	—	○	—	—	Wildlife habitat	Any	D, A/D, B/D, or C/D	Any	Sub basin or all watershed	○	—	L	5 - 10 years	L - M	Semi-annual to annual
On-site (Septic) System	5.8.1	—	—	○	—	●	—	—	●	—	—	—	●	—	Suburban-Rural	Any	2' - 4'	Wastewater	●	—	L - M	> 20 years	L - M	2 - 5 years
Advanced On-site WW System	5.8.1	—	—	—	—	●	—	—	●	—	—	—	●	—	Suburban-Rural	Any	2' - 4'	Wastewater	●	L	M - H	> 20 years	L - M	2 - 5 years
Septic-to-Sewer Conversion	5.8.1	—	—	●	●	○	—	—	●	●	—	●	—	—	Urban-Suburban	Any	Any	Wastewater	●	—	H	> 20 years	M	—
Living Shorelines	5.8.2	—	—	—	—	●	—	—	—	—	○	○	○	Erosion protection, community amenity, wildlife habitat	Any	—	—	Sub basin or all watershed	—	L	M	> 20 years	L	Varies

Notes	Legend
1. Source controls reduce pollutants by prevention, not removal.	● Yes or Common
2. A high level of treatment indicates that the SCM can effectively treat the stormwater it receives. Overall results depend on size of contributing area.	○ Maybe or Less Common
3. For most SCMs, credit is not explicitly given by the SFWMD, but is based on case-by-case evaluations.	○ Limited or Uncommon
4. Underdrains are required if soil is unsuitable for infiltration. This would reduce volume control and may reduce the treatment potential.	— Not applicable or none

