

2011 Stormwater & Low Impact Development (LID) Retrofit Home Tour

Saturday - March 12, 2011

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<u>Project/Property Owner Name(s)</u>	<u>Address and link to Map</u>	<u>What you'll see at each site:</u>																	
		Stormwater Integrated with Natural Topography	Stormwater Reinforces Natural Hydraulic Cycle	Aesthetically Pleasing	Significant Reduction in Runoff	Fish and Wildlife Enhancements	Native/Drought Tolerant Plantings	Soil Suitable for Infiltration	Wetpond or Constructed Wetland	Infiltration Trenches, French Drain or Drywell	Pervious or Permeable Pavements	Rain Barrels or Cisterns	Collected Rainwater used for Non-Potable Uses Toilets or Irrigation	Stormwater Dispersion System	Rain/Water Gardens	Engineered or Composted Soils	Vegetated or Green Roofs	Recycled Materials Used in LID Practices	Source Control Strategy to Reduce Pollutant Runoff
Bill & Sally Linder	2526 205th PI SW Lynnwood, WA 98036	X	X	X	X	X	X	X		X	X	X	X	X	X		X	X	X
Val & Craig Stewart	923 Cedar St Edmonds, WA 98020	X	X	X	X	X	X	X				X	X		X	X			
Carlo Voli	9605 239th St SW Edmonds, WA 98026	X	X	X								X	X						
Hearthstone (Designed by: Merle Ash, Land Technologies Inc)	9530 18th Ave W Everett, WA 98204	X	X	X	X	X	X	X					X		X	X			
Monterra (Designed by: Merle Ash, Land Technologies Inc)	21426 48th Ave W Mountlake Terrace, WA 98043	X	X	X	X			X	X				X	X	X	X			
Roger Hoot	4721 Belvedere Ave E Everett, WA 98203																		