

## ATTACHMENT A: WATERWAY FEATURE TABLE

Table 1. Waterway Features
Compensatory Stormwater Management Sites - Phase I South

FEATURE ID	CLASSIFICATION	ASSOCIATED SWM LOD	DOMINANT VEGETATION (WETLANDS)	CHANNEL - APPROXIMATE WIDTHS/DEPTHS	COVER TYPE ON LEFT AND RIGHT BANKS (WATERWAYS)		
SUB-SEGMENT 31							
31000	Intermittent	WAS-4641	-	Silt, cobble, gravel Width: 3 ft Depth: 0.5-1 in	Right: forest/maintained lawn Left: forest/emergent vegetation		
SUB-SEGMENT 32							
32L	Perennial	WAS-3622	-	Sand, cobble, gravel, bedrock Width: 15 ft Depth: 2 ft	Right: forest Left: rock/riprap		
32M	Perennial	WAS-3622	-	Silt, muck Width: 3 ft Depth: 4 in	Right: Herbaceous vegetation Left: scrub-shrub		