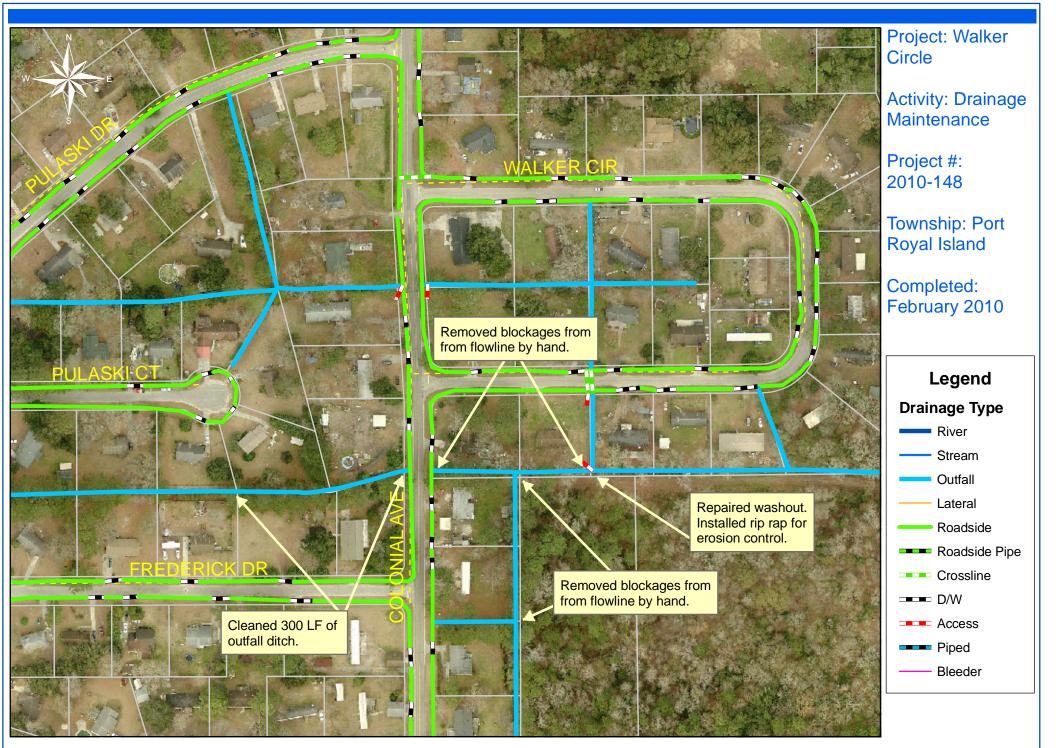


Beaufort County Public Works Stormwater Infrastructure

Project Summary

					roject Summary
Project Summary: Walker Circle					Site Photographs
					(Pictures Not Available)
Project #: 2010-148		Completed:	Apr-10		
Norrative Description of I	Draiaat:				
Narrative Description of Project:				ad	
This project improved 300 L.F. of drainage system. Removed					
blockages from flowline by hand. Cleaned out 300 L.F. of workshelf. Repaired washout. Installed rip rap for erosion control.				orksnell.	
Repaired washout. Instal	lied rip rap for	erosion con	trol.		
Material Cost, Rental E	auipment Su	mmary, and	Labor		4
	чр	····· , ,			
Material	Unit	Cost/Unit	Qty	Cost	
Fill Dirt	ton	\$1.00	13.3	\$13.26	
Rip Rap	ton	\$47.08	3.7	\$175.61	
Debris Disposal	ton	\$16.00	12.5	\$200.16	
Gas	gallon	\$2.67	17.0	\$45.39	
Diesel	gallon	\$2.70	96.0	\$259.20	
Labor	hours		90.5	\$3,240.43	
Total Cost of Materials, Rental Equip., and Labor\$3,934.05				\$3,934.05	
Note: Labor cost include:	s the employe	e's salary plu	us fringe	benefits.	
Equipment Cost					
ltem	Asset	Cost/Hour	Hrs.	Cost	4
Volvo 290 Excavator	22870		4.0	\$198.24	
JCB Backhoe	22810		1.0	\$36.50	
JD Loader 444J	23271	\$29.75	1.0	\$29.75	
Lowboy	23118		1.0	\$34.64	
Dump Trucks		\$16.68	13.0	\$216.84	
Pickup Trucks		\$4.17	30.0	\$125.10	
Total Equipment Cost				\$641.07	
Cost/hour excludes fuel	cost.				
		T () O		A	
		Total Cost:		\$4,575.12	



0 37.575 150 225 300 Feet

1 inch equals 167.17 feet

Prepared By: BC Stormwater Management Utility Date Print: 4/21/10 File:C:sethdata\project\projectmap\Walker Cir 2010-148