

ESTIMATED FLOW SUMMARY*

TRACT A	175,000 gpd
TRACT F	67,000 gpd
TRACT G	88,000 gpd
TRACT N	114,000 gpd

*UNLESS OTHERWISE INDICATED, ESTIMATED FLOWS ARE BASED ON DEVELOPABLE ACREAGE X 1,000 gpd/AC AT PROJECT BUILD-OUT.

APPROXIMATE ACREAGE TOTALS

Development Tracts	
Tract A	175
Tract B	607 (FUTURE)
Tract C	147 (FUTURE)
Tract D	63 (FUTURE)
Tract E	86 (FUTURE)
Tract F	67
Tract G	88
Tract N	114
Tract O	21 (FUTURE)
Volvo Cars USA	
(currently under construction)	1,056
Volvo Expansion (North)	661 (FUTURE)
Volvo Training Cntr. (South)	160
Development Tracts Total	3,245
Open Space	3,022
Infrastructure	564
OVERALL TOTAL = 6,831	

Summary of Flows and Remaining Capacity for:

BCWS Pump Station #181 (Camp Hall)	
Source	Flow Estimate (gpd)
Allocated Flows to PS #181 (Camp Hall)	
Volvo Plant (Process)	350,000
Volvo Plant (Employees)	94,450
Training Center	6,000
Training Center Spray Booth	10,000
Future Volvo Office	15,000
Future Commercial Area	30,000
PS #66 (Pringletown)	200,000
Totals	705,450
PS #181 Current Capacity	778,000
PS #181 Capacity with Impeller Upgrade	858,000
Available Capacity with Impeller Upgrade	152,550
Future Volvo Expansion (2,000 Employees)	68,000
Remaining Capacity after Volvo Expansion	84,550

400 AC	
	100 AC
	25AC

CAMP HALL COMMERCE PARK PHASE I SEWER PLAN

BERKELEY COUNTY, SOUTH CAROLINA

NOTE: THIS PLAN IS CONCEPTUAL IN NATURE AND SUBJECT TO CHANGE.



NOTES:
1. Gravity sewer will be extended to each pump station as required. Layout of gravity sewer lines are not shown at this time and will be determined as planning for each development tract is completed, based on the individual requirements of the prospective tenant(s).