



Public Services
Engineering
212 Operations Center Dr
Wilmington, NC 28412
910 341-7807
910 341-5881 fax
wilmingtonnc.gov
Dial 711 TTY/Voice

STORMWATER MANAGEMENT PERMIT APPLICATION FORM (Form SWP 2.2)

GENERAL INFORMATION Project Name (subdivision, facility, or establishment name - should be consistent with project name

	on plans, specifications, letters, operation and maintenance agreements, etc.):			
	Shipyard Village Apartments			
2.	Location of Project (street address): 2821 Carolina Beach Road			
	City: Wilmington County: New Hanover Zip: 28412			
3.	Directions to project (from nearest major intersection):			
	Project is located on the north side of Carolina beach road, 0.36 miles south of the Shipyard			
	Boulevard and carolina Beach Road (US421) intersection			
II.	PERMIT INFORMATION			
1.	Specify the type of project (check one): Low Density x High Density Drains to an Offsite Stormwater System Drainage Plan Other If the project drains to an Offsite System, list the Stormwater Permit Number(s):			
	City of Wilmington: State – NCDENR/DWQ:			
2.	Is the project currently covered (whole or in part) by an existing City or State (NCDENR/DWQ) Stormwater Permit? Yes xNo If yes, list all applicable Stormwater Permit Numbers: City of Wilmington: 2016042 710018 State – NCDENR/DWQ:			
3.	Additional Project Permit Requirements (check all applicable): CAMA Major			
	Shipyard Village Apartments - NHC S&EC #16-16 issued 7/8/16			



III. CONTACT INFORMATION

1.	designated government official, individual, etc. who owns the project):			
	Applicant / Organization: Shipyard Village Wilmington, LLC			
Signing Official & Title:George Carr, Beacon Management Corporation - Manager				
	a. Contact information for Applicant / Signing Official: Street Address:2100-D Cornwallis Drive			
	City: Greensboro State: NC Zip: 27408			
	Phone: 336-282-7200 Fax: Email: vernonbpowell@gmail.com			
	Mailing Address (if different than physical address): PO Box 29169			
	City: Greensboro State: NC Zip: 27429-9169			
	b. Please check the appropriate box. The applicant listed above is:			
	X The property owner (Skip to item 3) Lessee* (Attach a copy of the lease agreement and complete items 2 and 2a below) Purchaser* (Attach a copy of the pending sales agreement and complete items 2 and 2a below) Developer* (Complete items 2 and 2a below.)			
2.	Print Property Owner's name and title below, if you are the lessee, purchaser, or developer. (This is the person who owns the property that the project is on.)			
	Property Owner / Organization:			
	Signing Official & Title:			
	a. Contact information for Property Owner:			
	Street Address:			
	City:State:Zip:			
	Phone:Fax:Email:			
	Mailing Address (if different than physical address):			
	City:State:Zip:			
3.	(Optional) Print the name and title of another contact such as the project's construction supervisor or another person who can answer questions about the project:			
	Other Contact Person / Organization:			
	Signing Official & Title:			



	a. Contact information for person listed in item 3 above:				
	Street Address:				
	City:				
	Phone:Fax:				
	Mailing Address (if different than physic				
	City:				
IV.	. PROJECT INFORMATION		1		
1	In the space provided below, briefly summa	arize how the sto	rmwater runoff will be	a treated	
	Stormwater will be treated using three infi				
	Previously all 4 devices were permitted.	impervious area	a is being added to B	asin 2 and this	
	Application reflects the new proposed cor	ndition for Basin 2	2		
2.	Total Property Area: 313133 square for	eet			
3.	Total Coastal Wetlands Area:0	_square feet			
4.	Total Surface Water Area: _0square feet				
5.	Total Property Area (2) – Total Coastal Wetlands Area (3) – Total Surface Water Area (4) = Total				
6.	140128				
7.				et	
8.	Existing Impervious Surface to Remain:				
	Total Onsite (within property boundary) New			in aguara factly	
J .	rotal Offsite (within property boundary) Ne	My Constructed	impervious Surface (ırı square reet).	
	Buildings/Lots		44857		
	Impervious Pavement		80209		
	Pervious Pavement (adj. total, with % of	redit applied)			
	Impervious Sidewalks		1757		
	Pervious Sidewalks (adj. total, with % c	redit applied)	23078		
	Other (describe)				
	Future Development				
Total Onsite Newly Constructed Impervious Surface 148144 1757					
	Name of the second control of the second con		148,	144/	
10.	. Total Onsite Impervious Surface				
	(Existing Impervious Surface to remain + Onsite New	ly Constructed Impe	ervious Surface) = 1481	square feet	
11.	. Project percent of impervious area: (Total Or	site Impervious Surf	face / Total Project Area)	×100 = <u>0.47</u> %	



12. Total Offsite Newly Constructed Impervious Area (improvements made outside of property boundary, in square feet):

Impervious Pavement	4194	
Pervious Pavement (adj. total, with	% credit applied)	
Impervious Sidewalks		-329
Pervious Sidewalks (adj. total, with	% credit applied)	
Other (describe)		
Total Offsite Newly Constructed Impe	-4523	

13. Total Newly Constructed Impervious Surface	1757	
(Total Onsite + Offsite Newly Constructed Impervious Surface)	= 452667	square feet

14. Complete the following information for each Stormwater BMP drainage area. If there are more than three drainage areas in the project, attach an additional sheet with the information for each area provided in the same format as below. Low Density projects may omit this section and skip to Section V.

See previous Application for Basins 1, 3 &4

Basin Information	BMP#	BMP # 2	BMP#
Receiving Stream Name		Cape Fear	
Receiving Stream Index Number		18-(71)	
Stream Classification		SC	
Total Drainage Area (sf)		79083	
On-Site Drainage Area (sf)		79083	
Off-Site Drainage Area (sf)		0	
Total Impervious Area (sf)		46405	
Buildings/Lots (sf)		12643	
Impervious Pavement (sf)		-21658	
Pervious Pavement (sf)		0	
Impervious Sidewalks (sf)		175742104	
Pervious Sidewalks (sf)			
Other (sf)			
Future Development (sf)			
Existing Impervious to remain (sf)		44648	
Offsite (sf)			
Percent Impervious Area (%)		58.6	

15. How was the off-site impervious area listed above determined? Provide documentation:

NA