

Initial Application Date: 5/23/2022			Application #					
Central Permitting		ey Pkwy, Lilling	gton, NC 27	7546 Phone:	,	ext:1 F	TION fax: (910) 893-2793	www.harnett.org/permits
LANDOWNER: Mattamy Homes LLC			Mailing Address: 11000) Regency Pkwy	
City: Cary	Sta	te: <u>NC</u> Zip:	27518	_Contact No:	9192333886	_ Email:	Raleigh PlanRevie	w@mattamycorp.com
APPLICANT*:			Mailin	g Address:				
City:*Please fill out applicant				Contact No):		_Email:	
ADDRESS: 1	03 Windswept Wa	ay, Fuquay Va	rina, NC 2	7526	PIN:		0652-57-4230.000	
Zoning:l	Flood:	_ Watershed	:	_ Deed Book / I	Page:	_		
Setbacks – Front:	<u>36'</u> Back:	48.9'	Side:	8.5 <u>'</u> and 32.5'	Corner:			
TOTAL HTD SQ FT ☐ Manufactured Ho		(Is the s	econd floor	r finished? () x) # Bedi	yes () no A	ny other si	te built additions? (_ site built?) Deck:	_, <u>,</u> ,
☐ Home Occupatio	n: # Rooms:	Use	e:		Hours of Operat	ion:		#Employees:
☐ Addition/Accesso			se:				Closets in a	ddition? () yes () no
Sewage Supply:	_ New Septic Tank blete Environmenta ct of land, own lan	Expansi al Health Checl d that contains	(Need on Re klist on othe a manufac	to Complete Ne elocation Exert Side of application with the entry to t	w Well Application disting Septic Tale tition if Septic) in five hundred t	on at the son at the s	<mark>ame time as New Ta</mark> _ County Sewer	 '
Structures (existing or	proposed): Single	family dwelling	gs:	yes M	anufactured Ho	mes:	Other (specify):
				to the best of my		ermit subjec	ct to revocation if fals	pecifications of plans submitted e information is provided.

Signature of Owner or Owner Agent

It is the owner/applicants responsibility to provide the county with any applicable information about the subject property, including but not limited to: boundary information, house location, underground or overhead easements, etc. The county or its employees are not responsible for any incorrect or missing information that is contained within these applications.

*This application expires 6 months from the initial date if permits have not been issued**