Town of Swansboro

601 W. Corbett Avenue Swansboro, NC 28584 Phone (910) 326-4428 - Fax (910) 326-3101

APPLICATION FOR ZONING & ORDINANCE AMENDMENTS

Check the Appropriate Blank	Application No
Add a Use to a Zoning District	Amend Code of Ordinances
Remove a Use from a Zoning District Create a New Zoning District	Amend Unified Development Ordinance
Future Land Use Map Amendment	Zoning District Designation Change
A complete application must be received with the f	ee by the third Friday prior to the month of review.
Property Owner Name Flybridge Swansboro, LLC	Phone #910-791-6707 (rep)
Address of Zoning Request1481 W Corbett Ave, Sw	ransboro, NC 28584
Mailing Address PO Box 130, Sanford, NC 27331	
Zoning Amendments Attach a copy of the legal description of the propert zoning change (i.e. metes and bounds). The application are received.	y (including address if assigned) that is requested for a ion will not be scheduled for review until these items
Provide a list names and mailing address of adjacent property owner on the reverse side of this application. The application will not be scheduled for review until these items are received.	
Present Zoning RA (Residential / Agriculture)	Desired Zoning Conditional B-1
Probable Use of Property <u>Multi-Family Residential &</u>	Commercial
Reason for Zoning Change Request*See attached no	
Ordinance Amendments Code Section to be amended	
Print clearly the code section wordage to be amended	
Print clearly the code section wordage as suggested _	
Reason for requested amendment	
Signature Cory 12	Date
Future Land Use Map Amendment Present Future Land Use Category RA Desired	Future Land Use CategorySuburban Town Center
Use of Property Proposed Multi-Family Residential & C	
Reason for Future Land Use Map Change Request *Sec	e attached narrative
Town Hall Use Only	Ilalaa
Fee Paid No. Date Received 24 Date so Recommendation from Planning & Zoning Board	cheduled for Planning & Zoning Board review 11 1125
Public Hearing Run Dates	Date of Public Hearing
Effective Date of Change	Ordinance Number