

Palm Beach County Zoning Division

2300 N. Jog Road West Palm Beach, Florida 33411 Phone: (561) 233-5200

CONCURRENCY SUPPLEMENTAL APPLICATION

Pursuant to ULDC Art. 2.F, Concurrency (Adequate Public Facilities), the County shall ensure that adequate potable water, sanitary sewer, solid waste, drainage, park and recreation, road, mass transit, and fire-rescue public facilities are available concurrent with the impacts of development on each public facility through the development review process. All Public Hearing and Administrative Applications that impact public facilities require this application as an attachment. For questions and a copy of this form in Word, email PZB-ZoningIntake@pbc.gov.

Part 1 – General Information				
Application Name			Date	
Control No./Name			Control Acres	
Address or Location	List fr	rontage street first, then distance from	nearest cross st	reet.
PCNs				
Owner Name				
Agent/Applicant				
Email			Phone	
		Request Summary		
Application Summary	Provide a short paragraph summarizing the proposal / requests, including acreages and uses, highlighting the factors that will be considered during concurrency review (eg. Non-residential square footage, uses, density/units, beds, students, etc.)			
Prior Concurrency	Indicate whether the proposed development has received prior concurrency approval that is still valid for which an application was submitted after May 21, 1987. (i.e. active concurrency reservation and/or exemption) Provide copies of the latest reservation and/or exemption certificates as documentation if applicable.			
Part 2 - Public Facilities Information				
Provide the information requested below and attach required documents.				
A. Traffic Information				
Proposed development must comply with Art. 12, Traffic Performance Standards. In order to be accepted for intake, the application must include a Traffic Study or Analysis as an attachment if required by Engineering. For more information, contact the Traffic Division at 684-4030.				
Is a Traffic Study required?	Study Indicate yes or no			
Traffic Consultant Nar and contact information				

B. Mass Transit Information		
Palm Tran Route running adjacent to the subject site	Indicate whether a Palm Tran fixed route is adjacent to the subject site.	
Palm Tran Stop or Route within a half mile of site	Indicate whether a Palm Tran fixed route is within a ½ mile of the subject site.	

C. Portable Water & Wastewater Information

Provide a Potable Water & Wastewater Level of Service (LOS) letter or other documentation as required by PBC WUD or Zoning as an Attachment. This letter should state the provider/s of potable water and wastewater is/are able to maintain their current level of service standard established by the potable water provider, while accommodating the increase of density/intensity of the proposed amendment.

Is the site currently served by Water?	Indicate yes or no for each, and/or indicate if the site is on well and septic
Explain Water Service or Well proposed changes	
Potable Water Provider Name	Indicate names of the providers
Is the site currently served by Sewer?	
Wastewater Provider Name	Indicate names of the providers
Explain Sewer Service or Septic proposed changes	
Will the request result in an increase in density or intensity?	If no, provision of a copy of the current utility bill, and/or Health Department septic permit information is required as Attachment I. If yes, a Potable Water & Wastewater Level of Service (LOS) letter or letters are required from the applicable provider(s) as Attachment I.

D. Drainage Information

Proposed development must have a legal right to convey stormwater to a point of legal positive outfall or meets the exemption provisions of Art. 5.E.3, Drainage. A Drainage Statement signed and sealed by a licensed Florida Professional Engineer is required as Attachment J.

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Drainage Basin	From Drainage Statement
Site Drainage	From Drainage Statement
Identify the Point of Legal Positive Outfall	From Drainage Statement
Flood Zone*	Indicate if site is located within a flood zone and provide the name if applicable.
Improvement or Drainage District	Indicate name of applicable Drainage District
E. Fire Rescue	
Nearest Station Identify the fire rescue station (number and address) that provides services site. This information is available on GeoNav.	

Distance to Site	Identify the distance, in tenths of a mile, from the above referenced fire-rescue station to the site.	
F. Health Department		
Well and Septic	Provide information regarding any current or proposed use of well or septic tanks	
Hazardous Material	 Indicate if any change that will add or modify hazardous material will be stored or produced on the site, including the type and amount of: industrial, manufacturing, special or hazardous waste that may be generated; airborne pollutants that may be generated (i.e. dust or other unconfined particulates such as NOx, SOx, CO, VOC's, heavy metals, etc.); and, any special handling of solid waste that may be required. 	
Special Uses	Indicate if any change that will add or modify the following uses are proposed on the site: Hospitals, medical clinics, day cares, schools, personal services, cement plants, power plants, sugar Mills, dry cleaners, crematories, cement batching plants, surface coating facilities, CLFs, restaurants, lounges	

Part 4. Residential Supplemental

If there is no residential density change proposed by this request, this section may not be necessary. Contact the appropriate Zoning Section for determination.

	Currently Approved	Proposed		
A. Residential - complet	A. Residential - complete if residential zoning, use, and/or changes are proposed.			
Will the request increase residential uses or units?	Indicate yes or no, and if yes, complete the Residential information in this Section.			
Built Dwelling Units and Housing Type	Currently built dwelling units	Indicate if built dwelling units will remain if request is approved		
FLU Units per acre ¹	Current FLU du/acre	Proposed FLU du/acre		
FLU Dwelling Units	Maximum type and number of dwelling units (eg. Single Family, 30 units)	du/acre x ac. =		
	du/acre x ac. =			
TDR Units ²	Currently approved number of TDR units	Proposed number of TDR units		
TDR Price and Total	Indicate current price of each type of TDR purchased and total cost	Indicate current price of each type of TDR proposed to be purchased and total cost		
Workforce Housing Bonus ³	Currently approved number of WHP units and percentage bonus	Proposed number of WHP units and percentage bonus		
Affordable Housing Bonus	Currently approved number of AHP units and percentage bonus	Proposed number of AHP units and percentage bonus		
WCRAO Bonus	Currently approved number of X units and percentage bonus	Proposed number of XX units and percentage bonus		
Total Dwelling Units by Housing Type	Currently approved number of dwelling units / density (sum of above)	Proposed number of dwelling units (sum of above)		
Residential Density	Currently approved dwelling units per acre	Proposed dwelling units per acre		

max du x 2.59 = max du x 2.59 =	Beds (for CLF)	max du x 2.39 =	max du x 2.39 =
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- Maximum units and FAR see Future Land Use Element;
- 2. TDRs proposed at 2 units per acre or higher density require a Class A approval.
- 3. Requires WHP Letter from Planning as Attachment N.

B. Parks Local-level Level of Service - Required Recreation Areas

Indicate the number of units to be proposed and multiply by the formula to determine the required recreation for the site. (Required recreation 2.5 acres per 1,000 residents = 108.90 sq.ft. per person x 2.39 per dwelling unit = 260.27 sq.ft. per dwelling unit/0.006 acres per dwelling unit.)

	Number of Units	Required Rec. Acres & Dimensions
Approved Units	Indicate number of Units	
Proposed Units	Indicate number of Units	
Proposed Recreation	Describe the recreation area(s) and amenities to the greatest extent possible	

Appendix - Traffic Study & Tabular Data.

Proposed development must comply with Art. 12, Traffic Performance Standards. In order to be accepted for intake, the application must include a Traffic Study or Analysis as Attachment H if required by Engineering. For more information, contact the Traffic Division at 684-4030. Include the table below in a Traffic Study.

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A. Traffic Analysis Ta	ble		
Existing Use	Provide land	use type and intensity	/
Existing Max Trip Generator	Provide the ITE Use Name & the trip generation rate		
Proposed Use	Provide land	use type and intensity	/
Proposed Max Trip Generator	Provide the ITE Use Name & the trip generation rate		
Net Existing Trips	Daily	AM	PM
Net Proposed Trips	Daily	AM	PM
Access	Provide access connections and type (e.g., roadway name, full access, right-in/right-out, U-turn locations if needed, etc.)		
Build Out	Provide build out year		
Future Land Use Information	If applicable, provide development limitation conditions (land use, intensity, trips, etc.) and demonstrate how those limitations are being satisfied in the Zoning application		
How TPS is Met			
Intersection Analysis and Results	List significant intersections analyzed and results (CMA, LOS) and whether they have background failures. Add any additional information, as necessary.		
Link Analysis and Results (Test 1 only)	List only significant links that do not meet adopted LOS and identify if they have background failures Add any additional information, as necessary.		
Proportionate Share	Specify amounts and required improvements		
Proposed Conditions			
Proposed Conditions (except Prop Share, which is covered above)	List site related turn lanes required, signalization proposed, median modification needs, extension of turn lanes, off-site intersection and roadway improvements, etc. The standard language of the conditions for the resolution will be drafted by the County staff.		