

TOWN OF CHAPEL HILL
Planning Department
405 Martin Luther King Jr. Blvd.
Chapel Hill, NC 27514
www.townofchapelhill.org
phone (919) 969-5040

Concept Plans are intended to be an opportunity for the Town Council and some Boards and Commissions, and the community to review and consider major development proposals and their potential benefits and impacts. Applicants propose a Concept Plan with the expectation of receiving feedback on their development idea.

The following are questions that the Council may ask of an applicant during the discussion of a Concept Plan. The attached application addresses the topics below. Please contact our staff if you have any questions or if we can provide additional information (planning@townofchapelhill.org)

- 1. Would this project demonstrate compliance with the Comprehensive Plan?
 - a. Compliance with:
 - Small Area Plan
 - Overlay Zone / NCD
 - Study Area:
 - Land Use Plan
- 2. Would the proposed project comply with the Land Use map?
- 3. Would the proposed project require a rezoning?
- 4. What is the proposed zoning district?
- 5. Would the proposed project require modifications to the existing regulations?
- 6. If there is a residential component to the project, does the applicant propose to address affordable housing?
 - ➤ Has the applicant presented its Concept Plan to the Housing Advisory Board (this is a voluntary step in the process)?
 - ➤ Has the applicant met with appropriate Town staff to discuss affordable housing policy, expectations and options?
 - ➤ Is the project for ownership or rental?
- 7. Are there existing conditions that impact the site design (i.e. environmental features such as RCD, slopes, erosion and sedimentation, retention of trees and tree stands, stormwater drainage patterns, significant views into and out of the site)
- 8. Has the applicant addressed traffic impacts? Traffic and circulation issues?
- 9. How is the application compatible with the surrounding neighborhood and/or district?
- 10. Has the applicant discussed the project with adjacent neighbors?



CONCEPT PLAN APPLICATION

Parcel Identifier Number	r (PIN): 9788377	7517			Date:	8-27-19
Section A: Project Inf	formation					
Project Name:	126 Dagaman					
Project Name:	136 Rosemary	. Chan a t			0 1 077	704
Property Address:	136 E Rosemary			·	Code: <u>277</u>	<u> </u>
Use Groups (A, B, and/o	or C): B	Exis	ting Zoning District:	TC-2		
Project Description:	Core and Shel	l Improven	nent			
Section B: Applicant,	Owner and/or Co	ntract Purc	haser Information			
Applicant Information	to whom correspo	ndence will	he mailed)			
	b Properties, Inc. A			Chanel Hill I I	I C	
	Edinburgh South [Onapor riii, Li		
City::		State:		Zip Code:	27511	_
<u>Cary</u>		Email:	NC	<u> </u>	2/311	
919-	-388-5774	- —	jdye@grubbprop	perties.com		
The undersigned appli	icant hereby certifies	that, to the	best of his knowled	lge and belief, a	II information	on supplied with
this application is true	and accurate.			_	6-1	
Signature:	TRU			Date: 🗲	127/2	2019
Owner/Contract Purc	haser Information:					
∑ Owner			Contract Purc	haser		
Name: Fran	klin Office Chapel	Hill, LLC o	:/o Grubb Properti	es, Inc.		
	Edinburgh South I		•	,		
City: Car		State:	NC NC	Zip Code:	27511	
	388-5774	Email:	jdye@grubbpro	perties.com		
The undersigned appli	icant hereby certifie	s that, to the	best of his knowled	lge and helief a	ll information	on supplied with
this application is true		, that, to the				
Signature:	be la			Date: 💋	127/2	19
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Concept Plan Project Fact Sheet

	Site Description	
Project Name	Grubb Properties	
Address	136 E Rosemary Street	
Property Description	Existing Office Building	
Existing Land Use	Business-Office	
Proposed Land Use	Business-Office	
Orange County Parcel Identifier Numbers	9788377517	
Existing Zoning	TC-2	
Proposed Zoning	TC-3	
Application Process	ss Concept Plan	
Comprehensive Plan Elements	New Offices in Downtown Area, Redevelopment, Infill Underutilized Sites	
Overlay Districts None		

Topic	Requirement	Proposal	Status
Use/Density (Sec 3.7)	В	В	
Dimensional Standards (Sec. 3.8)	Lot Size - N/A, Density - N/A, Frontage - 12' min Setback, Lot Width - 15' min, Building Height (Setback) - 44' max, Building Height (Core) - 90' max, Street Setback - 0', Interior Setback - 0', Solar Setback - 0', Impervious Surface Ratio - N/A, Floor Area Ratio -1.97, Street Setback - N/A	Lot Size - N/A, Density - N/A, Frontage - 12' min Setback, Lot Width - 15' min, Building Height (Setback) - 44' max, Building Height (Core) - 120' max, Street Setback - 0', Interior Setback - 0', Solar Setback - 0', Impervious Surface Ratio - N/A, Floor Area Ratio - 4.00, Street Setback - N/A	
Floor area (Sec. 3.8)	1.97	4.0	
Modifications to Regulations (Sec. 4.5.6)	N/A	N/A	
Adequate Public Schools (Sec. 5.16)	N/A	N/A	
Inclusionary Zoning (Sec. 3.10)	N/A	N/A	
Landscape			
Buffer - North (Sec. 5.6.2)	No Buffer Required per 5.6.2.a	No Buffer Required per 5.6.2.a	
Buffer – East (Sec. 5.6.2)	No Buffer Required per 5.6.2.a	No Buffer Required per 5.6.2.a	
Buffer - South (Sec. 5.6.2)	No Buffer Required per 5.6.2.a	No Buffer Required per 5.6.2.a	
Buffer - West (Sec. 5.6.2)	No Buffer Required per 5.6.2.a	No Buffer Required per 5.6.2.a	



Tree Canopy (Sec. 5.7)	Exempt per 5.7.1.d.1	Exempt per 5.7.1.d.1	
Landscape Standards (Sec. 5.9.6)	N/A	N/A	
Environment			
Resource			
Conservation	N/A	N/A	
District (Sec. 3.6) Erosion Control			
(<u>Sec. 5.3.1</u>)	N/A	N/A	
Steep Slopes	N/A	N/A	
(Sec. 5.3.2) Stormwater			
Management	N/A	N/A	
(<u>Sec. 5.4</u>)			
Land Disturbance	N/A	N/A	
Impervious	N/A	N/A	
Surface (<u>Sec. 3.8</u>)			
Solid Waste &	N/A	N/A	
Recycling			
Jordan Riparian Buffer (<u>Sec. 5.18</u>)	N/A	N/A	
Access and Circu	ılation		
Road	N/A	N/A	
Improvements (Sec. 5.8)	IVA		
Vehicular Access	N/A	N/A	
(<u>Sec. 5.8</u>)			
Bicycle Improvements	N/A	N/A	
(<u>Sec. 5.8</u>)			
Pedestrian	N/A	N/A	
Improvements (Sec. 5.8)			
Traffic Impact			
Analysis	N/A	N/A	
(<u>Sec. 5.9</u>) Vehicular Parking	No Minimum, 1 per 375 sq. ft. of floor area Maximum	No Minimum, 1 per 375 sq. ft. of floor area Maximum	
(Sec. 5.9)	minimistry , por 0.009, it, or noor area maximum		
Transit (<u>Sec. 5.8</u>)	N/A	N/A	
Bicycle Parking	Min 4; 2 additional spaces per every 2,500 sq. ft. of floor area	Min 4; 2 additional spaces per every 2,500 sq. ft. of floor area	
(<u>Sec. 5.9</u>)			
Parking Lot Standards	N/A	N/A	
(<u>Sec. 5.9</u>)			
Technical			



Fire	N/A	N/A	
Site Improvements	N/A	N/A	
Schools Adequate Public Facilities (Sec. 5.16)	N/A	N/A	
Recreation Area (Sec. 5.5)	N/A	NA	
Lighting Plan (Sec. 5.11)	N/A	N/A	
Homeowners Association (Sec. 4.6)	N/A	N/A	

Symbol	Meaning	Symbol	Meaning
\odot	Meets Standard	M	Modification necessary
NA	Not Applicable	UNK	Not known at this time



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istance with this application, please contact the Chapel Hill Planning and nning@townofchapelhill.org .	d Sustainability at (919)968-2728 or at
Application fee (refer to fee schedule)	Amount Paid \$
Pre-application meeting – with appropriate staff	
Digital Files - provide digital files of all plans and documents	5
Concept Project Fact Sheet	
Statement of Compliance with Design Guidelines (1 copies))
Statement of Compliance with Comprehensive Plan (1 copi	ies)
Affordable Housing Proposal, if applicable (Rezoning Policy	or Inclusionary Ordinance)
Mailing list of owners of property within 1,000 feet perime	eter of subject property (see GIS notification tool)
Mailing fee for above mailing list	Amount Paid \$
Developer's Program – brief written statement explaining	how the existing conditions impact the site design.

The following must accompany your application. Failure to do so will result in your application being considered incomplete. For

• Natural features of site

Including but not limited to:

- Access, circulation, and mitigation of traffic impacts
- Arrangement and orientation of buildings
- Natural vegetation and landscaping
- Impact on neighboring properties
- Erosion, sedimentation, and stormwater

Resource Conservation District, Floodplain, & Jordan Buffers Determination - necessary for all submittals

Reduced Site Plan Set (reduced to 8.5"x11")

Plan Sets (1 copies to be submitted no larger than 24"x36")

Plans should be legible and clearly drawn. All plan sets sheets should include the following:

- Project Name
- Legend
- Labels
- North Arrow (North oriented toward top of page)
- Property Boundaries with bearing and distances
- Scale (Engineering), denoted graphically and numerically
- Setbacks and buffers
- Streams, RCD Boundary, Jordan Riparian Buffer Boundary, Floodplain, and Wetlands Boundary, where applicable



Area Map

- a) Project name, applicant, contact information, location, PIN, & legend
- b) Dedicated open space, parks, greenways
- c) Overlay Districts, if applicable
- d) Property lines, zoning district boundaries, land uses, project names of site and surrounding properties, significant buildings, corporate limit lines
- e) Existing roads (public & private), rights-of-way, sidewalks, driveways, vehicular parking areas, bicycle parking, handicapped parking, street names.
- f) 1,000' notification boundary

Existing Conditions Plan

- a) Slopes, soils, environmental constraints, existing vegetation, and any existing land features
- b) Location of all existing structures and uses
- c) Existing property line and right-of-way lines
- d) Existing utilities & easements including location & sizes of water, sewer, electrical, & drainage lines
- e) Nearest fire hydrants
- f) Nearest bus shelters and transit facilities
- g) Existing topography at minimum 2-foot intervals and finished grade
- h) Natural drainage features & water bodies, floodways, floodplain, RCD, Jordan Buffers & Watershed boundaries

Proposed Site Plan

- a) Existing building locations
- b) General location of proposed structures
- c) Parking areas
- d) Open spaces and landscaped areas
- e) Access points and circulation patterns for all modes of transportation
- f) Approximate locations of trails, pedestrian and bicycle connections, transit amenities, and parking areas
- g) Approximate location of major site elements including buildings, open areas, natural features including stream buffers, wetlands, tree stands, and steep slopes
- h) Proposed land uses and approximate location