

TOWN OF CHAPEL HILL Planning Department 405 Martin Luther King Jr. Blvd. Chapel Hill, NC 27514 <u>www.townofchapelhill.org</u> *phone* (919) 968-2728

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?

OWN OF OFAPEL WIL								
CONCEP	T PLA	N APF	PLICATIO	DN				
Parcel Identifi	ier Numbe	er (PIN):	9788-37-9	717			D	<sup>ate:</sup> <u>20 Nov 20</u>
Section A: P	roject In	ıformati	on					
Project Nam		<u>150 E F</u>	Rosemary Re	develop	ment			
Property Add			Rosemary St				Zip Code:	27514
Use Groups	(A, B, and,	/or C):	В		Existing Zoning Distric	t: <u>TC - 2</u>		
Project Desc	ription:	building	, 6 to 8 storie	es tall wi	bace parking deck ar th up to 2 levels of p E. Rosemary St and	arking structu	ire at or belo	<u>50,000 SF office/lab</u> ow street grade.
Section B: A	pplicant	, Owner	and/or Co	ntract P	urchaser Informat	tion		
Applicant In Name: Address:	Ballent	-	ociates, attn:		vill be mailed) mith			
City:	Chape			State:	NC	Zip Coo	de: 275	14
Phone:	<u> </u>	29-0481	x 111	Email:	dillons@bapa.eng	a.pro		
The undersig this applicati Signature:			urate. 🔨	that, to		vledge and be Date:		rmation supplied with
Owner/Cont	tract Purc	chaser In	formation:					
Owne	r				X Contract P	urchaser		
Name:	Grubb	Manage	ment, LLC c/	o Grubb	Properties, LLC			
Address:	117 Ec	dinburgh	South Drive	Suite 11	0			
City:	Cary			State:	NC	Zip Coo	de: 2751	11
Phone:	(919) 38	88-5774		Email:	jdye@grubbprope	rties.com		
The undersig this applicati Signature:			-	-6	the best of his know	_	elief, all info 20 Nov 20	rmation supplied with



## **Concept Plan Project Fact Sheet**

Site Description					
Project Name	150 E Rosemary Redevelopment				
Address	150 E Rosemary St				
Property Description	Demolition of existing 309 space parking deck and construction of new $\pm 250,000$ SF office/lab building, 6 to 8 stories tall with up to 2 levels of parking structure at or below street grade.				
Existing Land Use	Parking deck				
Proposed Land Use	Business, office-type; Research activities				
Orange County Parcel Identifier Numbers	9788-37-9717				
Existing Zoning	TC-2				
Proposed Zoning	TC-3 CZ				
Application Process	Conditional Zoning				
Comprehensive Plan Elements	A Place for Everyone, Community Prosperity & Engagement, Good Places, New Spaces, Town and Gown Collaboration				
Overlay Districts	Franklin Rosemary Historic District				

Торіс	Requirement	Proposal	Status
Use/Density (Sec 3.7)	Allowed as principal or accessory use	proposed as principal use	$\bigcirc$
Dimensional Standards ( <u>Sec. 3.8</u> )	Lot size & density n/a, frontage 12', lot width 15', bldg ht setback 44', bldg ht core 120', setbacks 0, impervious n/a, FAR 4.00	frontage 1,117', lot width 461', bldg ht setback 44'-60', bldg ht core 90'-115', FAR 3.51	М
Floor area (Sec. 3.8)	FAR 4.00 max	3.51	$\bigcirc$
Modifications to Regulations ( <u>Sec. 4.5.6</u> )	n/a	n/a	n/a
Adequate Public Schools (Sec. 5.16)	n/a	n/a	n/a
Inclusionary Zoning (Sec. 3.10)	n/a	n/a	n/a
Landscape			
Buffer – North ( <u>Sec. 5.6.2</u> )	n/a	n/a	n/a
Buffer – East ( <u>Sec. 5.6.2</u> )	n/a	n/a	n/a
Buffer – South ( <u>Sec. 5.6.2</u> )	10' B	10' B	$\bigcirc$
Buffer - West ( <u>Sec. 5.6.2</u> )	n/a	n/a	n/a

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Tree Canopy ( <u>Sec. 5.7</u> )	n/a	n/a	n/a
Landscape Standards (Sec. 5.9.6)	n/a	n/a	n/a
Environment			
Resource Conservation District (Sec. 3.6)	n/a	n/a	n/a
Erosion Control (Sec. 5.3.1)	comply with regs	will comply with regs	$\bigcirc$
<b>Steep Slopes</b> ( <u>Sec. 5.3.2</u> )	n/a	n/a	n/a
Stormwater Management (Sec. 5.4)	85% TSS for new impervious, 2-year volume control, 1,2,25-year peak flow control	all will be met through reduction of impervious cover	$\oslash$
Land Disturbance	no limit	±70,000 sf (on and off-site)	$\bigcirc$
Impervious Surface (Sec. 3.8)	no limit	reduction proposed	$\oslash$
Solid Waste & Recycling	recycle demo materials	demo materials will recycle what can be recycled	
Jordan Riparian Buffer ( <u>Sec. 5.18</u> )	n/a	n/a	
Access and Circul	ation		
Road Improvements (Sec. 5.8)	n/a	n/a	n/a
Vehicular Access (Sec. 5.8)	Access to public street	adequate access	$\bigcirc$
Bicycle Improvements (Sec. 5.8)	n/a	n/a	n/a
Pedestrian Improvements (Sec. 5.8)	provide safe pedestrian access	safe pedestrian access will be provided	$\oslash$
Traffic Impact Analysis (Sec. 5.9)	pay Town's TIA fee	fee will be paid	$\oslash$
Vehicular Parking	no min, 1/375 sf office floor area max & 1/250 sf research activities floor area max	100-200 spaces	$\bigcirc$
Transit (Sec. 5.8)	n/a	n/a	n/a
Bicycle Parking (Sec. 5.9)	4 min + 2/2,500 sf office floor area & 2/4,000 sf research activities floor area	149-214 spaces	$\bigcirc$
Parking Lot Standards (Sec. 5.9)	n/a	parking deck	n/a
Technical			



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Fire	dry standpipe, aerial apparatus access to one full side of structure	will comply	$\bigcirc$
Site Improvements	n/a	n/a	n/a
Schools Adequate Public Facilities (Sec. 5.16)	n/a	n/a	n/a
Recreation Area (Sec. 5.5)	n/a	n/a	n/a
Lighting Plan (Sec. 5.11)	shielded fixtures, limited off-site spill	will comply	$\bigcirc$
Homeowners Association (Sec. 4.6)	n/a	n/a	n/a

Symbol	Meaning	Symbol	Meaning
$\bigcirc$	Meets Standard	М	Modification necessary
NA	Not Applicable	UNK	Not known at this time



#### Checklist

The following must accompany your application. Failure to do so will result in your application being considered incomplete. For assistance with this application, please contact the Chapel Hill Planning and Sustainability at (919)968-2728 or at planning@townofchapelhill.org.

X X X X X X n/a X X X X

> n/a X

Application fee (refer to fee schedule)	Amount Paid \$	380.00
Pre-application meeting – with appropriate staff (pending)		
Digital Files - provide digital files of all plans and documents		
Concept Project Fact Sheet		
Statement of Compliance with Design Guidelines (1 copies)		
Statement of Compliance with Comprehensive Plan (1 copies)		
Affordable Housing Proposal, if applicable (Rezoning Policy or Inclusionary	Ordinance)	
Mailing list of owners of property within 1,000 feet perimeter of subject p	roperty <u>(see GIS not</u>	ification tool)
Mailing fee for above mailing list	Amount Paid \$	371.00
Developer's Program – brief written statement explaining how the existin Including but not limited to:	g conditions impact	the site design.
<ul> <li>Natural features of site</li> <li>Access, circulation, and mitigation of traffic impacts</li> </ul>		

- 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

# 150 E Rosemary Redevelopment – Developer's Program and Statement of Compliance

#### **Developer's Program**

The 150 E Rosemary Redevelopment project will create up to 250,000 square feet of office and research/lab facilities space for business and institutional tenants. This project will be an integral component of the revitalization and redevelopment strategy for E Rosemary Street, creating space for hundreds of new jobs for office, technology, research, life sciences, etc. and opportunity for supporting jobs and businesses in the heart of downtown. The 150 E Rosemary Redevelopment project will also create a new community green space at the southwest corner of E Rosemary Street and Henderson Street, which will provide an inviting open space for the community to share. The development will also improve the streetscape along the frontage of the property with widened sidewalks and street tree planting extending to the corner of Henderson Street.

The new office/lab building will be located on the site of the existing Wallace parking deck. The Wallace parking deck parcel is 1.49 acres. The Town of Chapel Hill currently owns this property and will be exchanging this parcel with Grubb Properties for the land currently occupied by the 'CVS' parking deck combined with the surface parking lot immediately to the east. These two properties will create a combined parcel of approximately 1.6 acres and will be developed into the Rosemary Street parking deck, a new six-level parking deck that will park between 1,000 and 1,100 cars.

The existing Wallace parking deck is a three-level structure with 309 parking spaces and some ancillary office space currently used by the Town for Parking Management. The structure was built over 25 years ago and will require ongoing capital improvements to extend its service life. The new office/lab building will potentially provide up to two levels of parking structure at or below street grade and will park approximately 100-200 cars.

#### **Statement of Compliance with Design Guidelines**

The new office/lab building will be architecturally integrated with the 136 E Rosemary Street, 137 E Franklin Street and Rosemary Street Parking Deck projects proposed directly west and across E Rosemary Street. The project will include a community green space, year-round landscape plant material, site furnishings, and special lighting. The overall project will be transformative to E Rosemary Street creating a vibrant, safe, and attractive corridor that will help revitalize this important part of Downtown.

#### Statement of Compliance with Comprehensive Plan

This proposal meets several goals of the comprehensive plan, as follows:

#### Theme 1: A Place for Everyone

- Family-friendly, accessible exterior and interior places throughout the town for a variety of active uses (PFE.1).
- A welcoming and friendly community that provides all people with access to opportunities (PFE.4)

#### Theme 2: Community Prosperity and Engagement

- Balance and sustain finances by increasing revenues and decreasing expenses (CPE.1).
- Foster success of local businesses (CPE.2).

#### Theme 4: Good Places, New Spaces

- A vibrant, diverse, pedestrian-friendly, and accessible downtown with opportunities for growing office, retail, residential and cultural development and activity (GPNS.2).
- A community that welcomes and supports change and creativity (GPNS.6).
- Open and accessible common spaces for community gathering, cultural uses, and community development (GPNS.7)

#### Theme 6: Town and Gown Collaboration

 Take full advantage of ideas and resources to create a thriving economy and incorporate and utilize the intellectual capital that the University and Town create (TGC.1).





# **CONCEPT PLAN DRAWINGS** FOR **150 E. ROSEMARY REDEVELOPMENT**

CHAPEL HILL, ORANGE COUNTY, NORTH CAROLINA



DEVELOPER:

GRUBBPROPERTIES People who care. Places that matter. 117 EDINBURGH SOUTH DR. SUITE 110 CARY, NC 27511 (919) 461–3950



DRAWING LIST

<u>Sheet</u>	DRAWING TITLE	LAT ISSI
G0001	COVER SHEET	20
C0001	AREA MAP	20
C0101	EXISTING CONDITIONS PLAN	20
S-1	ILLUSTRATIVE SITE PLAN	20



ATEST SUE DATE NOV 20 NOV 20 NOV 20 NOV 20





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		<u>Site Parc</u>	EL DATA	L		
LABEL #	OWNER	PIN #	ZONING	DB./PG.	PARCEL ACREAGE	CURRENT LAI USE
1	TOWN OF CHAPEL HILL	9788–37–9717	TC-2	1269/442	1.49	PARKING DEC

## ADJOINER PARCEL DATA

LABEL #	OWNER(S)	PIN #	ZONING	CURRENT LAND USE
2	FRANKLIN OFFICE CHAPEL HILL LLC	9788-37-7517	TC-3	OFFICE
3	TOWN OF CHAPEL HILL	9788-37-5557	TC-2	PARKING LOT
4	TOWN OF CHAPEL HILL	9788-37-4469	TC-2	PARKING LOT
5	CELESTE H. SLOOP	9788-48-0001	TC-2	PARKING LOT
6	PALIOURAS ENTERPRISES LLC	9788-37-9926	TC-2	RESTAURANT
7	SPIKE III LLC	9788-38-8082	TC-2	OFFICE
8	BRANCH BANKING AND TRUST CO	9788-37-7911	TC-2	BANK
9	INVESTORS TITLE COMPANY	9788-37-6817	TC-2-CZ	PARKING LOT
10	FRANKLIN OFFICE CHAPEL HILL LLC	9788-37-4748	TC-2-CZ	PARKING DECK
11	TOWN OF CHAPEL HILL	9788-47-1649	TC-1	POST OFFICE
12	CHRIS LINDA K. TRUSTEE	9788-47-0687	TC-1	RESTAURANT
13	LILLY PROPERTIES LLC	9788-47-0645	TC-1	RESTAURANT
14	CAROLYN R COBB ETAL	9788-47-0614	TC-1	RETAIL
15	LILLY NANCY COBB/ LILLY PROPERTIES LLC	9788-37-9693	TC-1	RESTAURANT
16	144 PROPERTIES LLC	9788-37-9660	TC-1	NIGHTCLUB
17	MUNCH FAMILY PROPERTIES LLC	9788-37-9517	TC-1	RETAIL

## DRAWING LEGEND

SYMBOL				
R-1				
BUS STOP				

DESCRIPTION 1000' NOTIFICATION LINE ZONING BOUNDARY FRANKLIN-ROSEMARY HISTORIC DISTRICT CAMERON-MCCAULEY HISTORIC DISTRICT NORTHSIDE NEIGHBORHOOD CONSERVATION DISTRICT CHAPEL HILL TRANSIT ROUTE ZONING CLASSIFICATION EXISTING FIRE HYDRANT

EXISTING BUS STOP

PROJECT SITE



AREA MAP

( GRAPHIC SCALE IN FEET ) 1 inch = 200 ft.

REVIEW DRAWING NOT FOR CONSTRUCTION





# <u>NOTES</u>

- DATA. THE PROPERTY DOES NOT LIE WITHIN A SPECIAL FLOOD HAZARD AREA AS SHOWN ON FLOOD INSURANCE RATE MAP 3710978800K.
- 3. CONTRACTOR SHALL HAVE NORTH CAROLINA ONE CALL (1-800-632-4949). LOCATE ALL EXISTING UTILITIES PRIOR TO BEGINNING CONSTRUCTION. CONTRACTOR SHALL VERIFY THE DEPTH AND LOCATION OF ALL EXISTING UTILITIES AND NOTIFY THE ENGINEER OF ANY DISCREPANCIES OR CONFLICTS PRIOR TO BEGINNING CONSTRUCTION.
- 4. THIS PLAN IS DIAGRAMMATIC AND REPRESENTS THE APPROXIMATE LOCATION OF UTILITIES UNLESS SPECIFICALLY DIMENSIONED. THE CONTRACTOR SHALL COORDINATE THE ACTUAL LOCATION OF UTILITIES TO AVOID CONFLICTS AND MEET MINIMUM SIZE, SLOPE, AND CODE REQUIREMENTS.
- 5. ALL STEEP SLOPES AREAS ARE EITHER LESS THAN 400 SQ FT OR ARE ASSOCIATED WITH ROADWAY, PARKING LOTS OR DRIVEWAYS WHICH ARE EXCLUDED FROM ANY SPECIAL CONSTRUCTION TECHNIQUES.
- 6. SEE AREA MAP, COO01, FOR NEAREST CHAPEL HILL TRANSIT ROUTES.

	BOREHOLES	
BH #	DESCRIPTION	HUB ELEV.
#1	6" DIP WM	465.83
#2	2 <sup>1</sup> / <sub>2</sub> " WS/GM	466.23
#3	36"X18" CONC. DUCT BANK	466.29
#4	6" CIP/WM	466.07
#5	18"X18" DUCT BANK	467.43
#6	1" COPPER WATER	467.15
#7	36"X18" CONC. DUCT BANK	467.11
#7a	ELEC/TELE	466.98
#8	3" WS/GM	467.34
#9	6" CIP/WM	467.48
#10	12" AC/WM	467.25
#11	3" WS/GM	465.21
#12	36"X18" CONC. DUCT BANK	465.27
#13	36"X18" CONC. DUCT	464.95

### DRAWING LEGEND SYMROI /ARP

SYMBOL/ABB REVIATION	
EXISTING	DESCRIPTION
	PROPERTY LINE
	RIGHT-OF-WAY LINE
	ADJOINER PROPERTY L
SD	STORM DRAIN LINE
W	WATER LINE
SS	SANITARY SEWER LINE
UE	UNDERGROUND ELECTR
OHU	OVERHEAD ELECTRIC LI
G	GAS LINE
——— FO ———	FIBER OPTIC LINE
	LIMITS OF DISTURBANC
470	MAJOR CONTOUR
- 472-	MINOR CONTOUR
	SOIL BOUNDARY
AuC	APPLING-URBAN LAND
Ur	URBAN LAND
$\bullet$	BOREHOLE
۲	EXISTING IRON PIPE
	SIGN
	CATCH BASIN
	DROP INLET
$\overset{\mathbb{WV}}{\bowtie}$	WATER VALVE
, , , , ,	FIRE HYDRANT
S	SANITARY SEWER MAN
©	SANITARY SEWER CLEA
	POWER POLE
¢	LIGHT POLE
E	ELECTRIC BOX
AC	HVAC UNIT
G	GAS METER
GTS	GAS VALVE
$\boxtimes$	TELEPHONE VAULT
Fo	FIBER OPTIC MARKER
÷	DECIDUOUS TREE
	CONIFEROUS TREE
	CONCRETE SIDEWALK
	BRICK SIDEWALK



# EXISTING CONDITIONS PLAN

( GRAPHIC SCALE IN FEET ) 1 inch = 20 ft. REVIEW DRAWING NOT FOR CONSTRUCTION



