Appendix B Supplemental Documents

Exhibit B-1 Existing Land Use Map

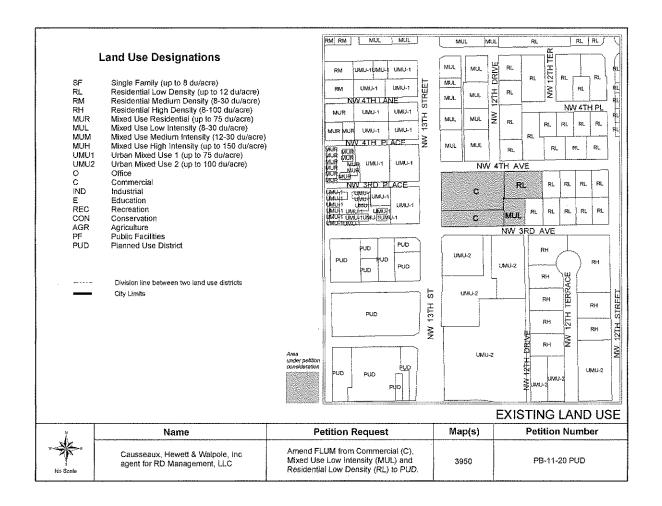


Exhibit B-2 Proposed Land Use Map

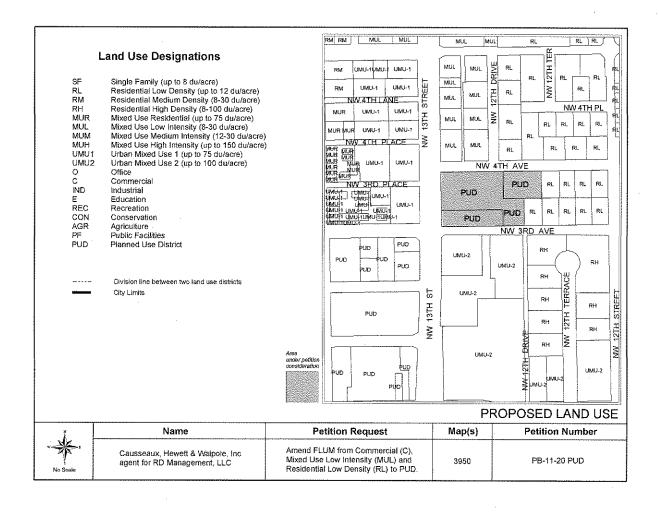
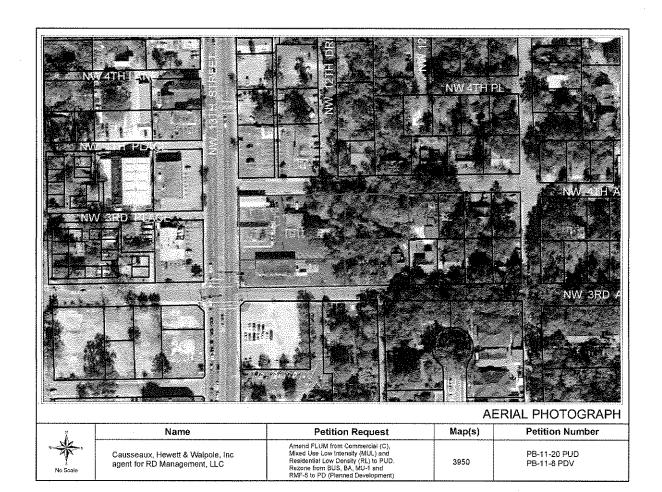
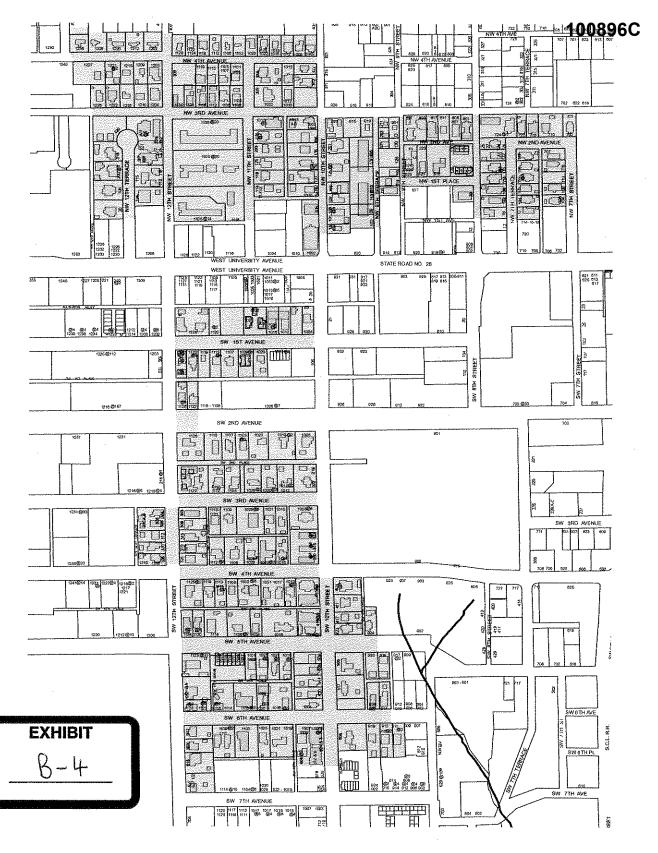


Exhibit B-3 Aerial Map





University Heights Historic Districts - North & South

Gainesville, Florida

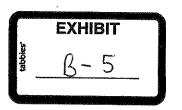
Contributing Structures

Non-Contributing Structures

University Heights Historic Districts
North & South Boundaries







100896C

PUBLIC SCHOOL GENERATION CALCULATION FORM FOR RESIDENTIAL DEVELOPMENT IN CITY OF GAINESVILLE

DEPARTMENT OF PLANNING & DEVELOPMENT SERVICES

(352) 334-5022			
· ·	USE ONLY		
Petition No:	Application Date:		
Owner(s) of Record (please print)	Applicant(s) / Agent(s), if different		
Name: RD Management, LLC	Name: Causseaux, Hewett & Wadpole, Inc		
Address: 810 7 th Avenue, 28 th Floor	Address:6011 NW 1 st Place		
New York, NY 10019	Gainesville, FL 32607		
·			
Email Address: rbirdoff@rrdmanagement.com	Email Address: gerryd@chw-inc.com		
Phone:212 264 6600 x 254	Phone: 352 331 1976		
Fax: 212 492 8441	Fax: 352 331 2476		
	(Attach notarized authorization for agent to act on owner's behalf)		
	1		
PROJECT IN	FORMATION		
Project Name: Gainesville Mixed Use on	NW 13 th Street		
2. Street Address: 309?319 NW 13 th Street	& 1227 NW 4 th Avenue		
3. Tax Parcel no(s): 14012-000-000, 14038-000-000, 14044-000-000			
4. Size of property: 1.56 acres			
DEVELOPMENT DATA			
(If this is a phased development, attach a sheet showing the phasing schedule)			
☐ Single Family Residential ☐ Exempt			
Number of Units Number of Uni	ts 168/195 (See exemptions on page 2)		
LEVEL OF REVIEW			
☐ Design Plat ☐ Final Plat ☐ Preliminary	☐ Final ☐ Revised ☑ Staff Review		
SCHOOL CONCURRENCY SERVICE AREAS FOR PROJECT LOCATION			
Based on the project location, please identify the corresponding School Concurrency Service Areas for each school			
type. Maps of the SCSAs can be obtained from the City of Gainesville Planning Division			
Elements Coult Color III NO. 111 NO. 111	1 Tr 1 7 ' ''' TT 1		
Elementary: South Gainesville Middle: Westwood	High: Gainesville High		

EXPLANATION OF STUDENT GENERATION CALCULATIONS

Student Generation is calculated based on the type of residential development and the type of schools. The number of student stations (by school type – Elementary, Middle, and High School) used for calculating the school concurrency impacts is equal to the number of dwelling units by housing type multiplied by the student generation multiplier (for housing type and school type) established by the School Board. Calculations are rounded to the nearest whole number. Student Generation for each school type is calculated individually to assess the impact on the School Concurrency Service Area for each school type (Elementary, Middle, and High School).

Ele	ementary:	RESIDENTIAL DEV units x 0.159* 1	Elementary Stude	ent Multiplier =	Student	Stations
Mi	iddle:	units x 0.0	080* Middle Stu	lent Multiplier =	=Studen	t Stations
Hi	gh:	units x 0.112* His	gh Student Multip	olier =	Student	Stations
MULTI	Elementary: Middle: _	units x 0.04 units x 0.04 units x 0. units x 0.	42* Elementary S 016* Middle Stu	tudent Multiplie dent Multiplier =	er = <u>8</u> Student Stat = <u>3</u> Student Statio	rions
Exemption	ns:					
•		gal lots eligible fo	r a building pe	rmit		
	Developme approval p reviewed a	ent that included prior to the effect and have reached ent approval has r	l residential u live for public preliminary pl	ses that rec	urrency, or are	actively being
C.		nts to final develo 8, and which do ent.				
	school age Policy 2.4. (ILA)	cted developmente, provided this control of the Public	ondition is sat c School Faci	isfied in acco ities Elemen	ordance with the t or the Interlo	ne standards of ocal Agreement
e.	2,4,2,5 of t	arters that do not the Public School	Facilities Eler	nent	udents, as des	cribed in Policy
understood to that the parc petition is su	gned has read hat the unders cel number(s)	I the above applications application of the shown in question actures of all owners of the shown in the shown in question of the shown in question	esponsible for its 3 is/are the true	accuracy. The uand proper iden	indersigned hereby	y attests to the fact area for which the
Owner / Age	nt Signature	THE RESERVE OF THE PERSON OF T	Ē	ate		
STATE OF						
COUNTY O						
		perfore me thisda	ay of	, 20	_ by	
				Signatur	e – Notary Public	PAPA POSSIBLE AND

Personally Known OR Produced Identification (Type)

Certification by School Board of Alachua County

☑ The application is **approved** based upon the following findings:

This application for a determination of adequacy of public schools to accommodate the public school students generated by the subject development, has been reviewed by the School Board of Alachua County (designated staff representative). The following determinations have been made:

Elementar	ry: Capacity Required 8 SCSA South Gainesville Capacity available Available Capacity 190 Capacity available in three years Available Capacity Capacity Available in adjacent SCSA Available Capacity
Middle:	Capacity Required 3 SCSA Westwood ☑ Capacity available Available Capacity 202 ☐ Capacity available in three years Available Capacity ☐ Capacity Available in adjacent SCSA Available Capacity
High:	Capacity Required 4 SCSA Gainesville ☑ Capacity available Available Capacity 177 ☐ Capacity available in three years Available Capacity ☐ Capacity Available in adjacent SCSA Available Capacity
□ Denied fo	or reasons stated
	March 8, 2011
Terry L.Tou	gaw Date
Director of C	Community Planning
School Boar	d of Alachua County

Exhibit B-6

Proposed Permitted Uses

Sic	Uses	Conditions
	Row houses	
	Multi-family dwellings (up to 100 units per acre).	
	Incidental residential accessory uses, including storage rooms, management offices, club or game rooms, and recreational and laundry facilities intended for use solely by the residents of the developments and their guests.	
	Consolidated apartment management offices	In accordance with article II
	Bed and breakfast establishment	In accordance with article VI
	Day care center	In accordance with article VI
	Places of religious assembly	In accordance with article VI
	Outdoor cafes	As defined in article II and in accordance with article VI
	Eating places	
	Research and Development in the Physical, Engineering and Life Sciences	Research and Development in the Physical, Engineering and Life Sciences, defined as establishments primarily engaged in conducting research and experimental development in the physical, engineering, or life sciences, such as agriculture, electronics, environmental, biology, botany, biotechnology, computers, chemistry, food, fisheries, forest, geology, health, mathematics, medicine, oceanography, pharmacy, physics, veterinary and other allied subjects (NAICS 1997-541710).
GN-074	Veterinary services	Only within enclosed buildings and in accordance with article VI
MG-43	U.S. Postal Service	
GN-471	Arrangement of passenger transportation	Offices only, with no operation of passenger tours on site.
GN-483	Radio and television broadcasting stations	Accessory transmission, retransmission, and microwave towers up to and including 100 feet in height in accordance with article VI, excluding cellular telephone services.

MG-53	General merchandise stores	
MG-54	Food stores	
MG-56	Apparel and accessory stores	
MG-57	Home furniture, furnishing, and equipment stores	
MG-59	Miscellaneous retail	Excluding GN598 Fuel Dealers
Div. H	Finance, insurance and real estate	Excluding cemetery subdividers and developer (IN-6553)
MG-72	Personal services	Including funeral services and crematories in accordance with article VI and excluding industrial laundries (IN-7218)
MG-73	Business services	Excluding outdoor advertising services (IN-7312), disinfecting and pest control services (IN-7342), heavy construction equipment rental and leasing (IN7353), and equipment rental and leasing, not elsewhere classified (IN-7359)
GN-701	Hotels and motels	
GN-752	Automobile parking	As indicated on PD Layout Plan
MG-78	Motion picture	
MG-80	Health services	
MG-81	Legal services	
MG-82	Educational services	
MG-84	Museums, art galleries, and botanical and zoological gardens	
MG-86	Membership organization	
MG-87	Engineering, accounting, research, management, and related services	