## TOWN OF CHAPEL HILL PROJECT FACT SHEET

## **ATTACHMENT 8**

A. IDENTIFICATION OF DEVELOPMENT	Date: 04 November 2002	Date: 04 November 2002					
	Plans dated: 30 September 200	12					
Tax Map Page Block	Lot						
Name of Project Hilltop Condominiums							
Type of Request Special Use Permit							
	Zoning District R-5C, R	t-1 Summary					
B. GROSS LAND AREA (Sec. 13.5)							
			240.00.				
Net Land Area - Area within zoning lot bounda		NLA	240.886				
Choose one of the following (or a combination)	not to exceed 10% of the net land area figure:	C/C A					
Croditor Street, 11	otal adjacent frontage x ½ width of the right-of-way	CSA _					
0.00.00	Total adjacent frontage x ½ public or dedicated open spa		240 886				
	NLA + (CSA  and/or  COS) = GLA  (not to exceed  NLA)	+ 10%) GLA _	240,886				
C. REQUIRED LAND USE INTENSITY (S (For multiple zoning districts, please attach a separate sheet with calculations)	ec. 13.11.1, 13.11.2, 13.11.3) (lations)						
Land Use Intensity Rating LUI SEE IN	<del></del>						
Floor Area Ratio FAR SEE IN		MFA	42.325				
Open Space Ratio OSR SEE IN		MOS _	202,719				
Livability Space Ratio LSR SEE II		MLS	154,186				
Recreation Space Ratio RSR SEE II	NDIV. Minimum Recreation Space (RSR x GLA)	RSR _	8667				
D. PROPOSED LAND USE INTENSITY (	Based upon proposed plans)						
Floor Area (Sec. 13.7.3)	Floor area on all floors	FA	143,496				
Principal Building Area	Floor area at Ground Level	BA(1)	23,616				
Garage Building Area	Enclosed Car Parking Area	BA(2)	18,384				
Other Enclosed Building Area	Community Building, Storage, etc.	BA(3)	0				
Other Group Level Bldg. Area	Covered Porches, Breezeways, Car Par	rking					
outer croup zone zong	(if underneath), etc.	BA(4)	12,016				
Building Area	BA(1) + BA(2) + BA(3) + BA(4) + B	A(5) BA	54,016				
Basic uncovered Open Space (Sec. 13.7.4)	GLA - BA	UOS(1)	186,870				
Other Uncovered Open Space (Sec. 13.7.7)	Improved Roof Area, Open Balconies,	, etc. UOS(2)	_0				
Covered Open Space at Ground Level (Sec. 1	3.7.4) Open space under buildings, carports,	etc. COS(1)					
Covered Outdoor Space above Ground Level		COS(2)	0				
Open Space (Sec. 13.7.4)	$[ UOS(1) + UOS(2) + \frac{1}{2} COS(1) +$	COS (2) OS	186,870				
	Drive Aisles, Other Pavement for Auto Traffic On-site	e CMA	18,974				
Car Storage Area	Parking Spaces	CAS	9,015				
Livability Space (Sec. 13.7.6)	OS - (CMA + CAS)	LS	158,881				
Recreation Space (Sec. 13.7.8)	Livability Space improved for recreat	cion RS	_3,000				
Popus Intensities (Sec. 13.4)							

(PLEASE COMPLETE THE REVERSE SIDE)



## E. OTHER

Gross Land Area with	Impervio	ous Surfa	ace 82,	005	SF P	ercent of	Gross Land Ar	ea with Imp	ervious Su	rface 34%	0	
If located in Watershed												
Minimum Lot Size (Se												
Minimum Lot Width (Sec. 13.6) N/A					Proposed Lot Width 205							
Minimum Street Front	age Wid	th (Sec.	13.6.4)	N/A		Propo	sed Street Fror					
Required Buffers (Sec	. 14.12)	* See	e Meadov	vmont Ma	ster Lar	nd Use Pla	an		·			
Required Minimum Setbacks		Stree	Street *				Proposed Minimum Setbacks Street *					
•		Interior *				[				or *		
		Solar	r :	*					Solar	*		
Maximum Height (Sec. 13.9.10 and 13.9	Prim	Primary *			Proposed Maximum Height Primary							
(500: 15.7.10 and 15.5	,		Secondary *			<del></del>			Secondary			
Number of Dwelling U	Units	48				— Numl	er of Building		,			
# Efficiency			2 Bedro	oom Units								
# Single Bedroom Un	its			nore Bedro		48						
Required Number of		Spaces (	Sec. 14.6	.7) 96		Proposed	Number of Par	king Spaces	(Sec. 14.6	.5g) 96		
# Regular Spaces						96						
# Compact Spaces	0				0							
Required Number of	Loading	Spaces (	(Sec. 14.0	5.9) 0		Prop	osed Number o	f Loading Sp	paces	0		
Utilities												
Water			Sewer			Electric Service		Telephone Service				
OWASA	Х	OWA:	OWASA X		Unde	erground	X	Underground X		X		
Individual Wells		Individual Septic Tanks		Abo	Above Ground		Above Ground					
Community Wells		Comm	nunity Pk	g. Plant					ļ			
Other		Other			<u> </u>			<del></del>				
Estimated Wastewate	er Discha	irge (Ga	llons/Day	() 6240		Fire	Protection Pro	vided By	Town of C	Chapel Hill		
Solid Waste Collection	on Provi	ded By	Town	of Chapel	Hill							
Total Area Within Fl	oodway	N/A		То	tal Are	a Within	Flood Plain	_ <u>N</u>	I/A			
Total Area Within Re	esource (	Conserva	ation Dis	trict N/A	<b>A</b>	_ Total A	rea Within Wa	tershed Prot	ection Dist	trict N/	Α	
Soil Type(s)					<del></del>	Gen	eralized Slope	of Site 10	)%			
Adjoining or Conne										F ' 4' -	Ch /C. uttor	
Street Name		Right-of- Pavement Way Width Width		# of Paved or Lanes Unpaved		Existing Sidewalk (Yes/No)		Existing Curb/Gutter (Yes/No)				
West Barbee Chapel Road		73'	39'		2	Р	Y (future) Y (future)					
Road "B"		<del> </del>						DI UTI ID D				
		55'		22'		2	P	FUTURE		FUTURE		
		55'		22'		2	P	FUTURE		FUTURE		