TOWN OF CHAPEL HILL - PROJECT FACT SHEET

(Revised February 20, 2003)

A. IDENTIFICATION OF DE	EVELOPMENT	Date:	July 31	, 2003	
Plans dated: N/A	Tax Map	:6, BI	ock B	, Lot	8
Parcel Identification Numbers (PINs)	9799-14-7917				
Name of Project Village Plaz	za/ Red Hot & Blue	Restaurant			·····
Type of Request: Modification	n of Special Use P	ermit			
Use Group (Sec. 3.7-1):		Zoning District(s): _	Communit	y Commerci	al
B. GROSS LAND AREA (Se	ec. 3.8-1)				
Net Land Area - Area within zoning	lot boundaries	·		NSA 270	,032
◆ Choose one of the following,	or a combination, not to exce	ed 10% of the net la	and area figur	e.	
Credited Street Area (App. A)	Total adjacent frontage x 1/2	width of the right-o	f-way	CSA 27,0	003
Credited Open Space (App. A)	Total adjacent frontage x 1/2	2 public or dedicated	I right-of-way	cos N/A	
TOTAL: GROSS LAND AREA (Sec. 2.	.51) NLA + (CSA and/or COS	G) = GLA (not to exc	eed NLA + 10	%) GLA <u>297</u>	,035
C. REQUIRED LAND USE (For multiple zoning districts, please					
Floor Area Ratio	FAR .429	Maximum Floor	Area (FAR x G	BLA)	MFA127,428
Impervious Surface Ratios • Low Density Option	ISR <u>0.25</u>	Maximum Imper	rious Surface	or (ISR x GLA)	MIS 74,259
High Density Option	ISR <u>0.5</u>	Maximum Imperv	rious Surface	or (ISR x GLA)	міs <u>148,518</u>
High Density Non Residential	Option ISR 0.7	Maximum Imperv	rious Surface	or (ISR x GLA)	MIS 207,925
Recreation Space Ratio	RSR	Minimum Recrea	tion Space (R	SR x GLA)	RSR N/A
D. DIMENSIONAL MATRIX	REQUIREMENTS	(Based	upon propos	ed plans)	
Floor Area (Sec. 3.8-1)	Floor Area on all Floors		FA	78,772	
Principal Building Area	Floor Area at Ground Level		BA(1)	76,780	
Garage Building Area	Enclosed Car Parking Area		BA(2)	N/A	
Other Enclosed Building Area	Community Building., Storag	ge, Etc.	BA(3)	N/A	
Other Ground Level Building Area	Covered Porches, Breezeways, Car Parking (if	underneath), Etc.	BA(4)	N/A	
Building Area	BA(1) + BA(2) + BA(3) + BA	.(4)	BA _	76,780	
Basic Uncovered Area	GLA - BA	• • •	UA _	190,255	
Recreation Space (Sec. 5.5)			RS _	N/A	
Gross Land Area with Existing Impervious Surface				260,008	(sq. ft.
Gross Land Area with Proposed Impervi	ious Surface			N/A	sq. ft.
Percentage of Gross Land Area with Pro	oposed Impervious Surface		_	Ŋ/A	<u> </u>
If located in Watershed Protection Distric	ct, percentage of Impervious	Surface on July 1, 1	993	96	%
Minimum Lot Size (Sec. 3.8-1) 5,5	500				
Minimum Lot Width (Sec. 3.8-1) 50		Propose	ed Lot Width	N/A	
Minimum Street Frontage Width (Sec. 3.	.8-1) 40	Propose	ed Street Fron	tage Width N/A	

Setbacks	SETBACKS AND HEIGHT		Required				Proposed			
	Street									
(Sec 3.8, Table 3.8-1)	Interior									
(000 0.0, 745.0 0.0 1)	Solar	·								
Maximum Height	Primary									
(Sec. 3.8-1)	Seconda	ıry								
1					·		······································			
BUILDINGS/DWELLING UNITS		S Req	Required Proposed PARKING SPACES			Require	d Proposed	Percent of Total Spaces		
Number of Buildings				Regular Spaces		307	N/A			
Number of Dwelling Units				Compact Spaces			N/A			
Number of Efficiency Units				Handicap Spaces						
Number of Single Bedroom Units				Total Space	Total Spaces		N/A	NA		
Number of 2 Bedroom Units				Loading Spa	Loading Spaces			NA		
Number of 3 Bedrooms Units				Other		· · · · · · · · · · · · · · · · · · ·				
Location			Required Minimum Width			Proposed Width				
Location						Proposed Width				
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<u>2.</u> 3.	<u>. </u>									
1.										
5.										
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F. UTILITIES Water			Sewer Electric Service		ctric Service	Telephone Service				
DWASA	OWASA		Underground			Underground				
# Well(s)	# Septic Tank(s		<(s)	Above Ground			Above Ground			
		Comm. Pack	ckage Plant							
Other	Other				· · · · · · · · · · · · · · · · · · ·					
NOTE: Public water and	sewer red	quired if locat	ed inside the Urban	Service Bounda	aries.	L.				
Estimated Wastewater Di	ischarge ((Gallons/Day)	:	<u> </u>	Fire Protectio	n Provided	by:			
	rovided by	/:								
Solid Waste Collection Pr	ay:					in Flood Pla	ain:			
			t:	To	otal Area with	in Watershe	ed Protection Dist	rict:		
otal Area within Floodwa		rvation Distric				of Site:				
otal Area within Floodwa	ce Conser			A\	verage Slope	01 0160				
Total Area within Floodwa Total Area within Resource Soil Type(s):	ce Conser			A\	verage Slope	Or Onc				
Solid Waste Collection Protal Area within Floodwan Fotal Area within Resource Soil Type(s): G. ADJOINING o STREET NAME	r CON			Pavement Width	No. of Lanes	Paved Unpave	or Existing	Existing Curb/Gutte		
Total Area within Floodwa Total Area within Resource Soil Type(s):	r CON		STREETS Right-of-Way	Pavement	No. of	Paved	or Existing	Existing Curb/Gutte		
Fotal Area within Floodwa Fotal Area within Resource Soil Type(s): G. ADJOINING o	r CON		STREETS Right-of-Way	Pavement	No. of	Paved	or Existing	Existing Curb/Gutte		