

TOWN OF CHAPEL HILL

PROJECT FACT SHEET – SUBDIVISION REQUEST

	Plans Dated <u>9-26-02;</u>	
LOCATION INFORMATION	Revised 7-8-2004	
LOCATION INFORMATION	e e e e e e e e e e e e e e e e e e e	
Name of Subdivision <u>Montclair Subdivision</u>		
Is this proposed as a cluster subdivision?No		
Is this proposed as a cluster subdivision?		
Location (Street Address) Westbury Drive		_
Tax Map, Block, and Lot Reference 7.122.B.17A		
Parcel Identification Number (PIN) 9778-90-0681		_
Name of Applicant <u>CAZCO. Inc.</u>		
		_
GROSS LAND AREA OF SUBDIVISION (App	endix A)	
Net Land Area - Area within zoning lot boundaries	NLA 11.02 ac (480	-
Credited Street Area (including 10% restriction)	CSA 1.10 ac (47,	916 sf)
Credited Permanent Open Space (if applicable)	cos	
Gross Land Area = NLA+CSA+COS	GLA 12.12 ac (527)	,947 sf)
Gross Land Area of this section of phase (if applicable)N/A		
Zoning District(s) and area of each R-1		
Check applicable overlay zoning district:		
X Watershed Protection District Resource C	Conservation District	•
Historic District Airport Haz	ard District	•
PROJECT INFORMATION		
	•	
equired minimum lot size 17,000 (GLA)		
otal number of lots in subdivision13		
otal number of lots in this section or phase13		
ecreation area ratio (Sec. 5.5.2) 7.1% Minimum Recreation Ar	ea <u>37,484 sf</u>	
cluster development: Land in Rec. area from lot reductions N/A		
otal area of recreation area 69,900 sf		



Utility Service	Water	Utility Service	Sewer
OWASA	XX	OWASA .	XX
If outside Urban Service Boundary:	and the second	If outside the Urban Service Boundary:	
Individual wells		Individual septic tank	
Community wells		Community package plant	
Other		Other	

Utility Service	Electric service	Telephone service
Underground	XX	XX
Above ground		

Fire protection provided by Town of Chapel Hill
Solid waste collection provided by Town of Chapel Hill
Elevation of 100 year floodplain <u>N/A</u> ft. Total area within floodplain <u>N/A</u>
Total area within Resource Conservation District _ø
If this site is within the watershed Protection District, is high or low density option chosen?
Soil type(s) <u>Herndon Silt Loam, Tatum Silt Loam, Wenowee Sandy Loam</u>
Generalized slope of site 34% @ 1-10%, 29% @ 10-15%, 30% @ 15-25%, 7% @ ▶25%
Historic/cultural features of value None Known
Forest/wildlife features of valueCurrently Wooded
dentify other water features None

ADJONING OR CONNECTING STREETS

Street name	Right-of-way width	Pavement width	Number of lanes
1. Westbury Drive	50'	22'	2
2. Unnamed "Road A"	50'	221	2
3.	: 1	,	•
4.			

Street name	Speed limit	Paved or Unpaved	Designation*
1. Westbury Drive	25	Paved	L
2. Unnamed "Road A"	In Plan Review	(Morgan Estates)	C
3.			
4.			

^{*(}T) Thoroughfare, (C) Collector, (L) Local