## TOWN OF CHAPEL HILL

## PROJECT FACT SHEET - SUBDIVISION REQUEST

	Plans Dated Aug 14, 2002
LOCATION INFORMATION	Revised October 10, 2002
Name of Subdivision 1723 Homes	strud Road
Is this proposed as a cluster subdivision	on?
Location (street address) 1723 HM	we kad Boad
Tax Map, Block, and Lot Reference 7./	
_	870-60-0777
Name of Applicant A, Preston A	lisbet
GROSS LAND AREA OF SUBDIVISION (S	ec. 13.5)
Net Land Area - Area within zoning lot b	oundaries NLA 41,893
Credited Street Area	CSA 6249
Credited Open Space - Recreation	Lots 152 cos 65435F@12%
Gross Land Area = NLA+CSA+COS	GLA 54523
Gross Land Area of subdivision 54	5235
Gross Land Area of this section or phase	
Zoning District(s) and area of each	
PROJECT INFORMATION	and st
Required minimum lot size NA 10	214 120 170 1:14
Total number of lots in subdivision	3 645. ABC & 2 Recreation Lot.
Total number of lots in this section or	phase Same
Recreation area ratio (Sec. 17.9.2)	Minimum Rec. Area 6,543
If cluster development: Land in Rec. ar	ea from lot reductions NA
Total area of recreation area65	43 SP
water: Water available in R/W	sewer: Planned SS live to be in R/W
	Individual septic tanks Lot A
Community wells	Community package plant
	Other

File 10.21.02



Electric Service:	relepn	one Service:		
Underground		rground		
Above ground Duke 7	Busey Above	ground	<u> </u>	
Fire protection provided b	у			
Solid waste collection pro-	vided by $NA$			
Base Flood Elevation				
Total area within flood pla	ain_WA	· · · · · · · · · · · · · · · · · · ·		
Total area within Resource		<u> NA</u>		
Is this site within the Wat	tershed Protection Dis	trict?	NA	
If so, is high or low dens:	ity stormwater managem	ent option cho	sen? WA	
Soil type(s)				
	·			
Generalized slope of site_	2% to 5	-%	····	
Historic/cultural features	1 / /			
Forest/wildlife features of	f value NA			
Water features	NA			
· · ·	RIGHT-OF-WAY	PAVEMENT	NUMBER OF	
STREET NAME	WIDTH	WIDTH	LANES	
1. Howestad Kood	100 RW		_ Z cano	
2				
3				
4	<del> </del>			
ADJOINING OR CONNECTING	G STREETS:		•	
			DESIGNATION	
	AVERAGE DAILY SPEED	D PAVED OR	(T) THOROUGHFARE (C) COLLECTOR	
STREET NAME	TRAFFIC COUNT LIMIT	T UNPAVED	(L)LOCAL	
1 <i>NA</i>				
2	······································			
_				
3				