Notes for Preceding Tables:							
#1	Agricultural - Subject to the provisions of the Food Security Act of 1985 and the Food, Agriculture, Conservation and Trade Act of 1990 conducted after January 1, 1993 shall maintain a minimum 10-ft. vegetative buffer, or equivalent control as determined by the Soil and Water Conservation Commission, along all perennial waters indicated on the most recent versions of the U.S.G.S. 1:24,000 scale topographic maps as determined by local government studies. Animal operations greater than 100 animal units shall employ BMP by July 1, 1994 recommended by the Soil and Water Conservation Commission.						
#2	Subject to § 153.093(F)(3)						
#3	Subject to § 153.093(F)(2)						
#4	Subject to § 153.093(F)(1)						

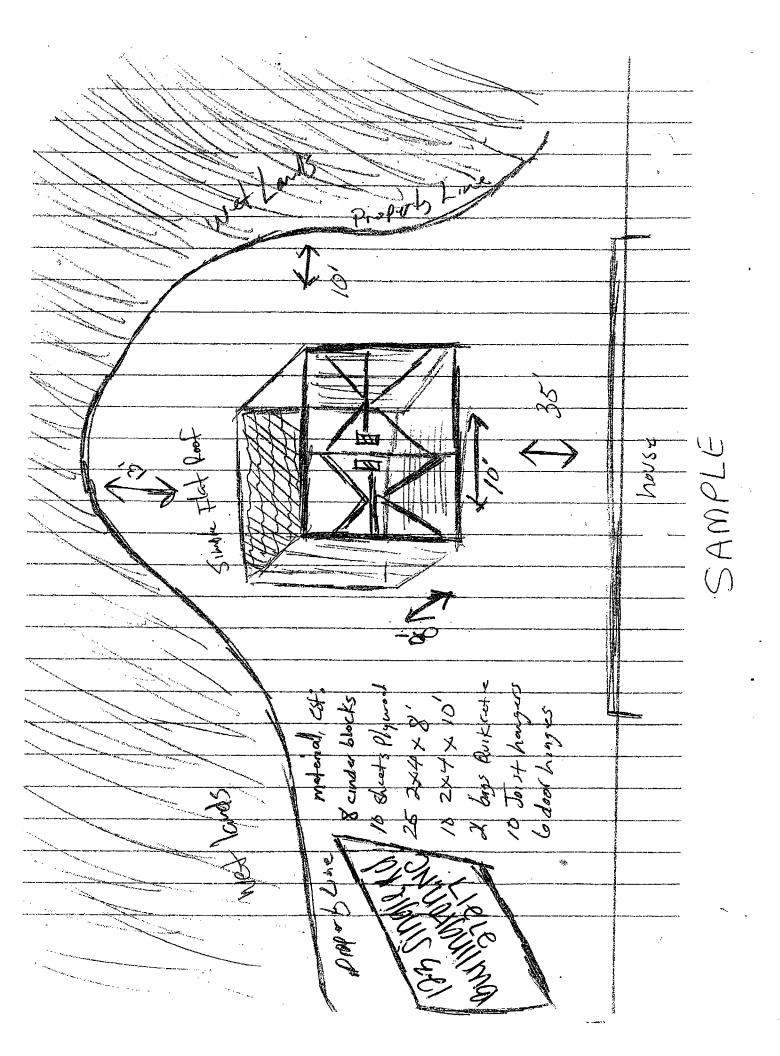
(Ord. passed 2-14-1991; Ord. passed 10-14-1993; Ord. passed 4-10-1997; Ord. passed --2002)

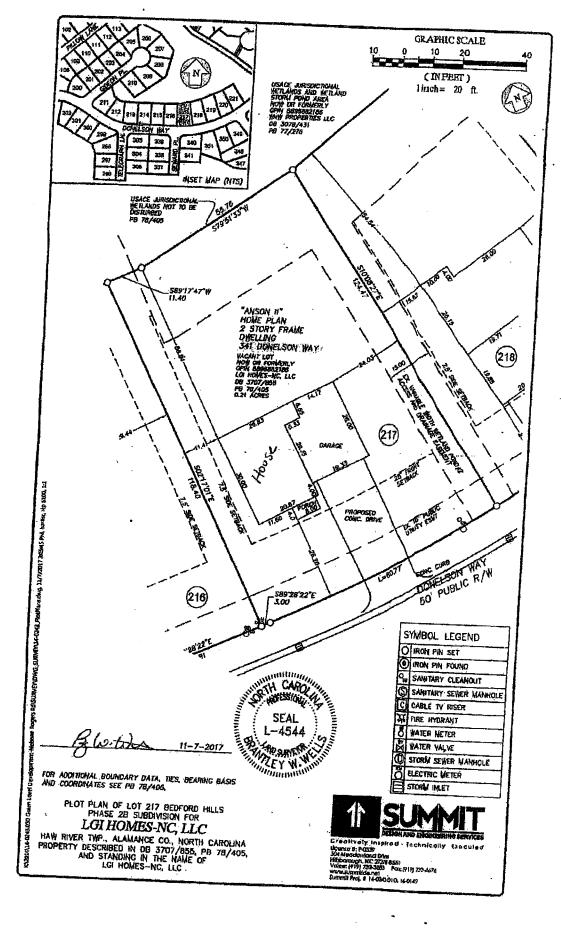
§ 153.099 TABLE OF DIMENSIONAL REQUIREMENTS.

Table of Dimensional Requirements									
Zoning District	Lot Size	Lot Width	Front Yard Setback	Side Yard Setback	Rear Yard Setback	Height	Accessory Buildings		
R-80 (O) Watershed - Critical Area Overlay District	2 acres	100 ft.	30 ft.	15 ft.	20 ft.	35 ft.	Not in front yard; 20 ft. from lot line		
R-40 (O) Watershed - Non-Critical Area Overlay	1 acre	See R-80	See R-80	See R-80	See R-80	See R-80	See R-80		
R-WS Watershed District	1 acre	See R-80	See R-80	See R-80	See R-80	See R-80	See R-80		
R-A Residential-Agricultural	More than 12,000 sq. ft.	80 ft.	30 ft.	10 ft.	20 ft.	35 ft.	Less than 35 ft.		
R-12 Residential - General	12,000 sq. .ft.	80 ft.	See R-80	10 ft.	See R-80	See R-80	See R-80		
R-E Residential - Exclusive	12,000 sq. ft.	80 ft.	See R-80	10 f t.	See R-80	See R-80	See R-80		
R-MF Res Multi-Family	6,000 sq. ft. first D.U.; 3,000 sq. ft. for each additional D.U.	See R-12	See R-80	See R-12	Seé R-80	See R-80			
R-MHP Manufactured Home/Mobile Home Park District	All manufact	ured home pari	ks shall comply	with developm	ent standards i	in § 153.092			

23 SHURPHAR 27217 the prince percent vingle Rd

SAMPLE





SAMPLE PLOT