CHATHAM COUNTY
MAJOR SUBDIVISION
REVIEW CHECKLIST

Subdivision Name Briar Chapel, Ph. 2 - Briar Chapel Parkway and Taylor Road ROW Dedication

Review For: Sketc Attach all supporting documentation regarding these approapplications for approval.		lim ls are still per	Final ding, attach
SKETCH DESIGN REVIEW		APPROVAL DATE	
25 Copies of Plat with topo along with one (1) 8 ½" x 11" copy			
Application with Complete Adjacent Owner Addresses			
Soil Scientist Report and Soil Map			
1 electronic copy of all items above (see Digital Documen	t Requirements)		
PRELIMINARY PLAT REVIEW	•		
≥ 25 Copies of Plat along with one (1) 8 ½" x 11" copy		A D H = 0 = 0 = 0	
Application with Complete Adjacent Owner Addresses			
Detailed Soils Map and Letter of Explanation of D.E. M. approval		6/22/2004	
(see Requirements for soil scientist report)			
☑ NCDOT Approval (if public roads)		10/25/2007 & 8/01/2007	
OOT Comm. Driveway Permit		10/25/2007	
Erosion Control Plan Approval (if new roads or one acre disturbed)		10/26/2005 & 2/09/2006	
U.S. Army Corps of Engineers Permit (if applicable)		10/02/2006	
Road Name Request Form	Not Applicable	/	/
County Public Water Approval (if applicable)	Not Applicable	/_	/
State Public Water Approval (if applicable)		2/20/2006	
Chatham County Schools' Road Comments (if new roads) Not Applicable		/	/
Stormwater Management Plan Approval (if applicable)	Not Applicable	/_	/
Economic & Environmental Impact Study (if applicable)	Not Applicable	/_	/
Water/Sewer Impact Statement (if applicable)	Not Applicable	/_	/
igtie 1 electronic copy of all items above (see Digital Documen	t Requirements)		
FINAL PLAT REVIEW			
25 Copies of Plat			
Application			·
1 electronic copy of all items above (see Digital Document Requirements)		/	/
Chatham County Environmental Health Division septic is permits or DCDWQ septic permits for each lot	mprovement	/	/
Road Completion Certificate or Financial Guarantee		/	
Utilities Completion Certificate or Financial Guarantee			
Comments Date Complete Application Received/ /	Ву		