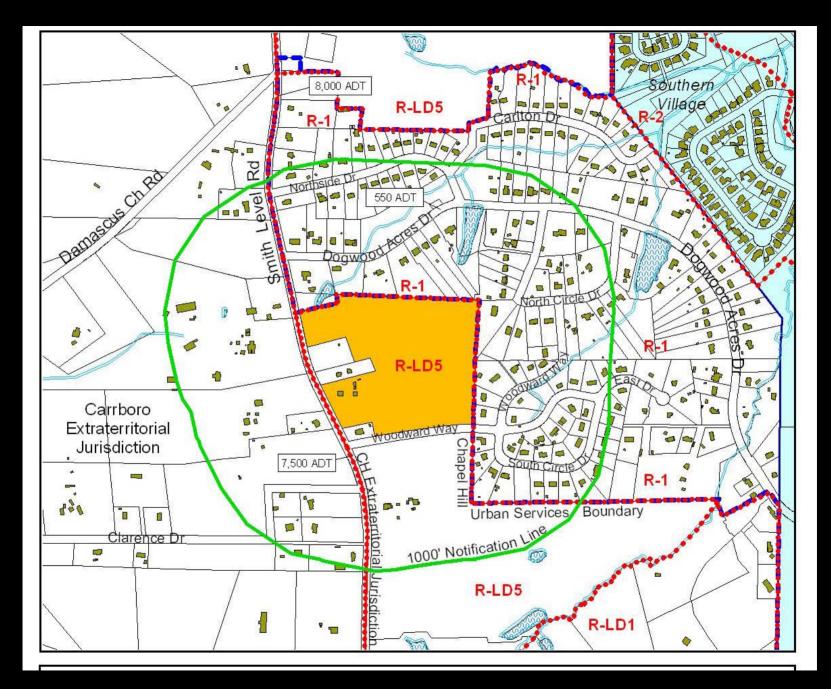
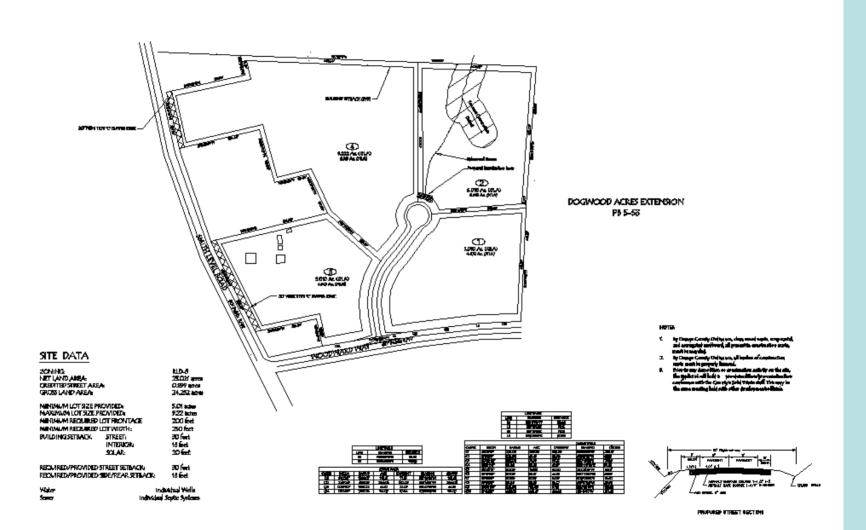
Estates at Old Oxford (aka Crabtree Parcel) Preliminary Plat

> Town of Chapel Hill Public Hearing

January 23, 2008





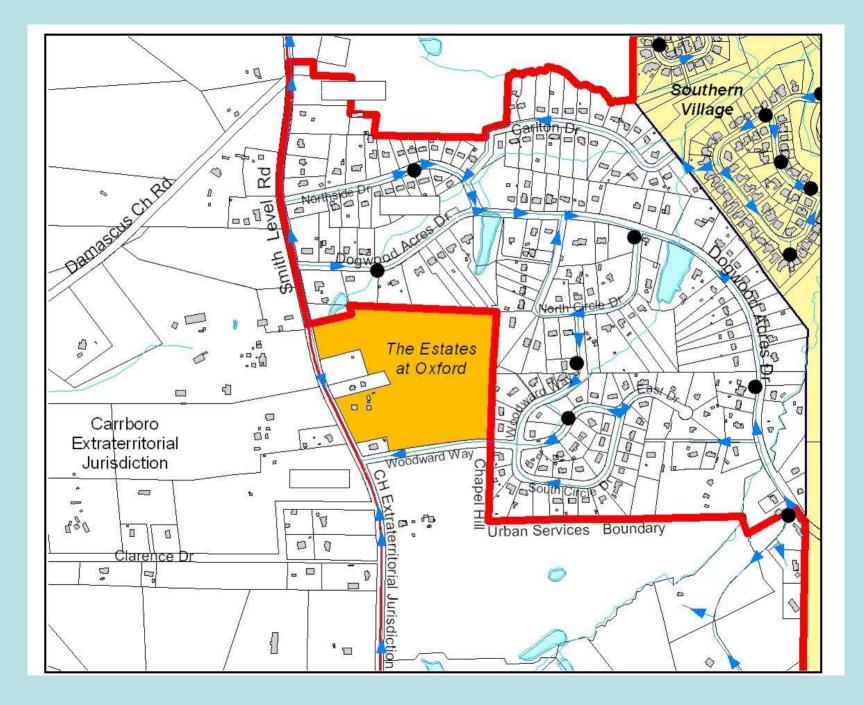
WOODACRES P# 4-18

#### **Preliminary Plat**



- Fire safety considerations
- Sidewalk requirement

• Correction: Bufferyard ownership and maintenance (staff recommendation and stipulation)



# **Recent Recommendation**

• Transportation Board: approval of Resolution A, with stipulation #5 amended to delete sidewalk requirement

# Corrected Stipulation #12 in Resolution A

12. Landscape Bufferyard Maintenance and Ownership: That the recorded final plat, to be reviewed and approved by the Town Manager, shall include a 20foot bufferyard easement along the Smith Level Road frontage on proposed Lots 3 and 4. The plat and the Homeowners' Association documents shall note that the landscape bufferyard easement is to be controlled and maintained by the Homeowners' Association. The Homeowners' documents shall be recorded concurrently with and cross-referenced on the recorded plat.

# **Buffers & Grading Plan**



#### **ESTATES AT OXFORD SUBDIVISION** Differences Between Recommendations

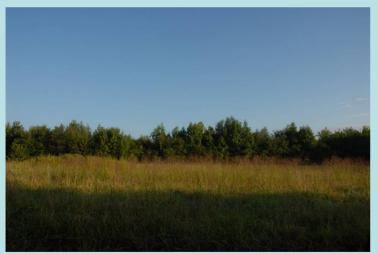
Issue	Staff's preliminary recommend- ation	Planning Board	Parks & Recreation Commission	Transportation Board
Fire Protection Sprinklers	Recommend applicant consider	Require	*	*
Note on plat & HOA documents re: water lines	Yes	*	*	*
Require Sidewalk (within private easement)	Along new street	No	*	No
Bufferyards on easement on private lots, but maintained by HOA	Yes	Yes	*	*



#### **Driving West**



#### **Driving East**



Facing North



#### **Facing South**

Woodward Way



# Smith Level / Woodward Way Intersection



# View of Vegetation Onsite



Crabtree Property (1)



Crabtree Property (2)



Womble Property



Womble Farm



Knight Property



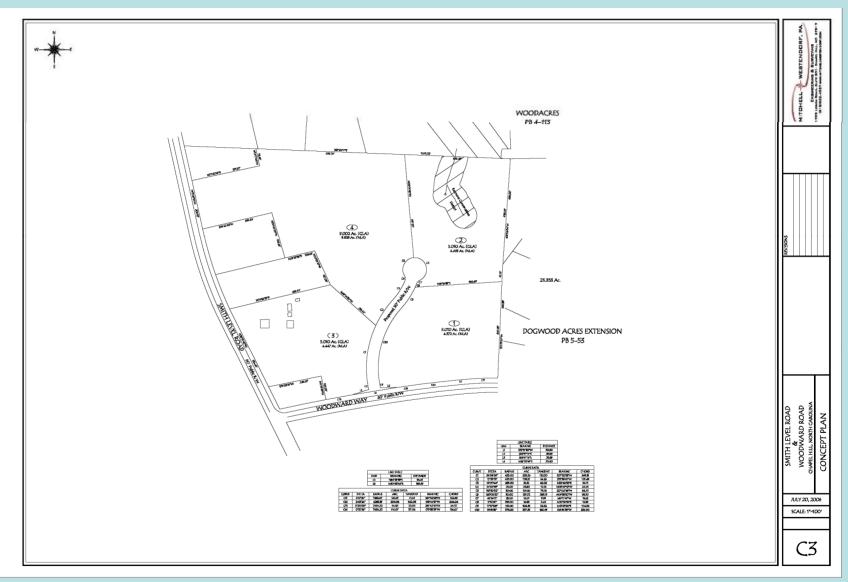
Jones Farm

View of Smith Level Road Properties

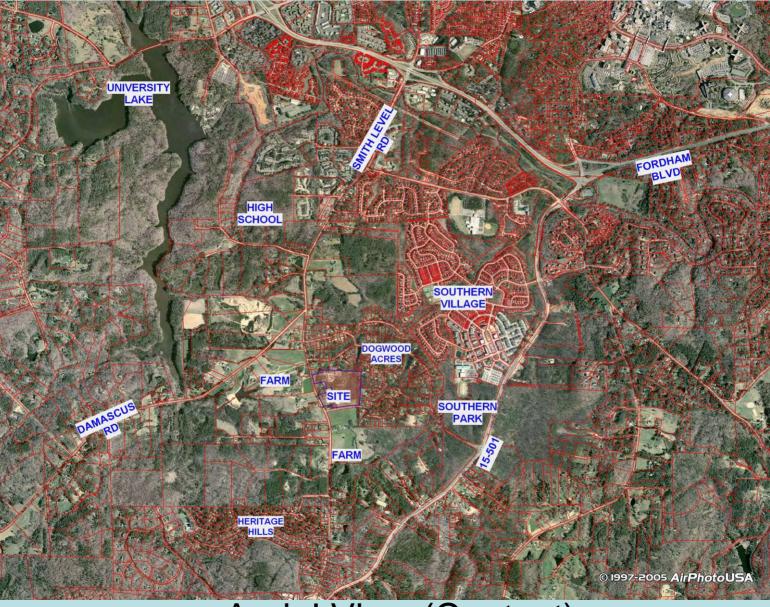
# Existing Conditions & Slope Analysis



## Estates at Oxford



### **Preliminary Plat**



### Aerial View (Context)



# Aerial View (Property)