2006-81818

## **ORDINANCE 2006-08**

An Ordinance for the adoption of SmartCode for the Town of Elmore, Alabama

NOW, THEREFORE BE IT ORDAINED BY THE TOWN COUNCIL OF ELMORE, ALABAMA, AS FOLLOWS:

- **Section 1.** The Council of the Town of Elmore hereby adopts SmartCode as an alternative to zoning for the Town of Elmore.
- **Section 2.** The SmartCode is to be an overlay that is provided in all sections of the Town of Elmore as an alternate to zoning.
- Section 3. There will be no commingling of SmartCode and Zoning for the convenience of the individual builder, contractor, or developer. A developer, contractor, or individual builder shall choose to follow the guidelines and sections and/or articles of either SmartCode or Zoning but not both.

APPROVED AND ADOPTED THIS THE 13	_ DAY OF <u>June</u> , 2006	
	CMark Couter	_
ATTEST: A COLLECTION Clerk	way or	

Place #3

Place #1

Place #2

Place #4

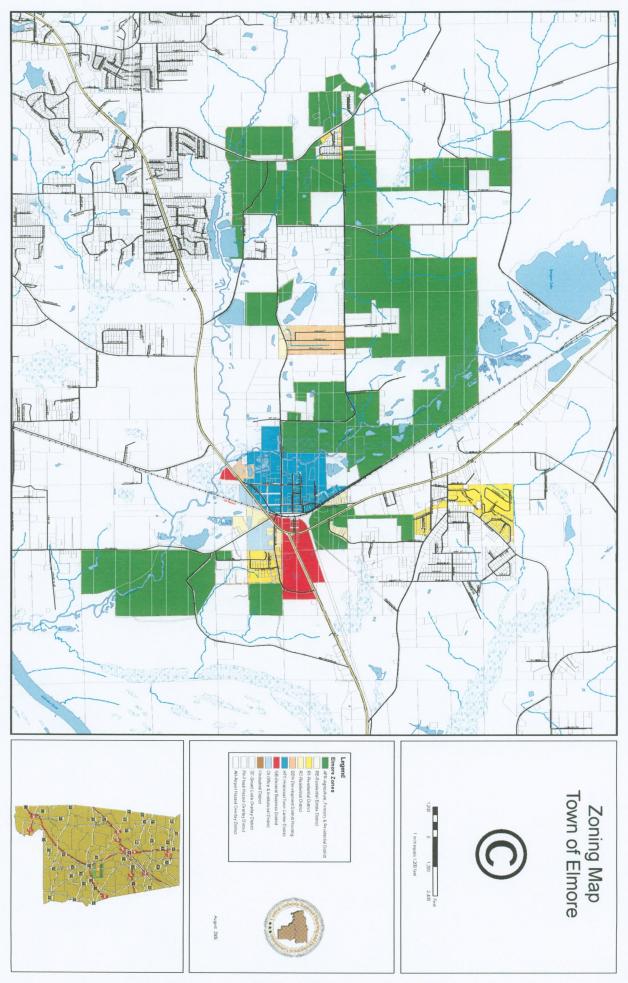
lace #5

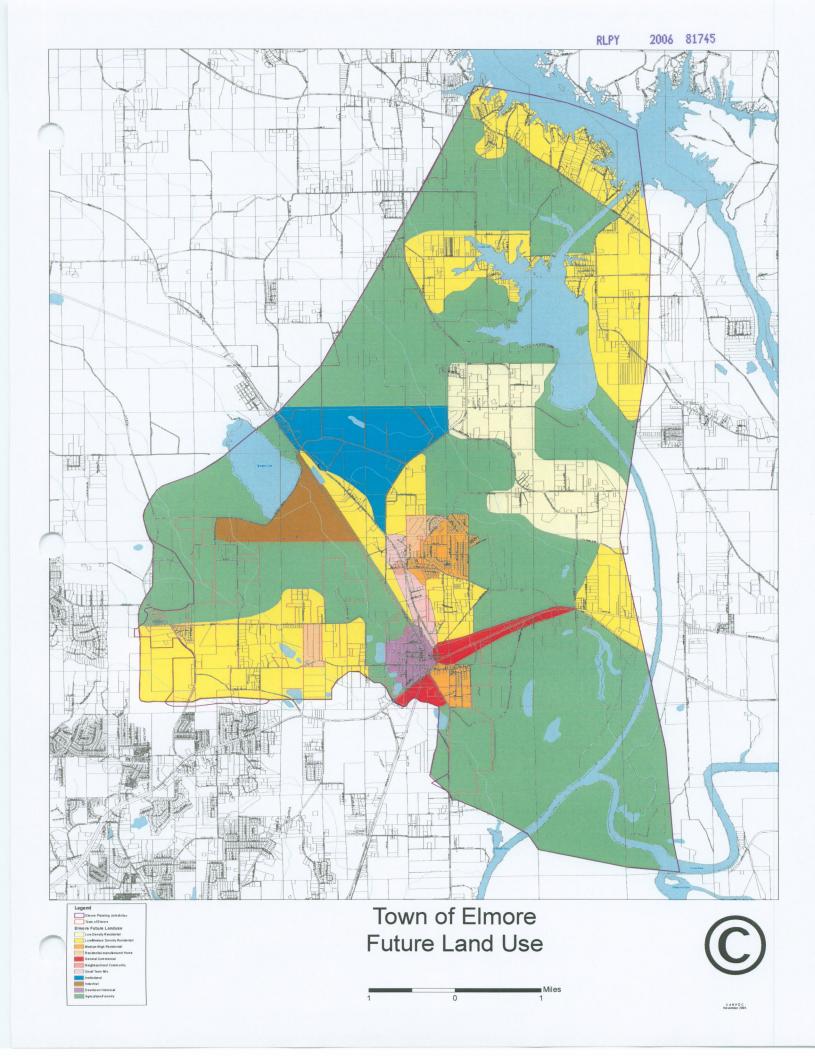
## STATE OF ALABAMA

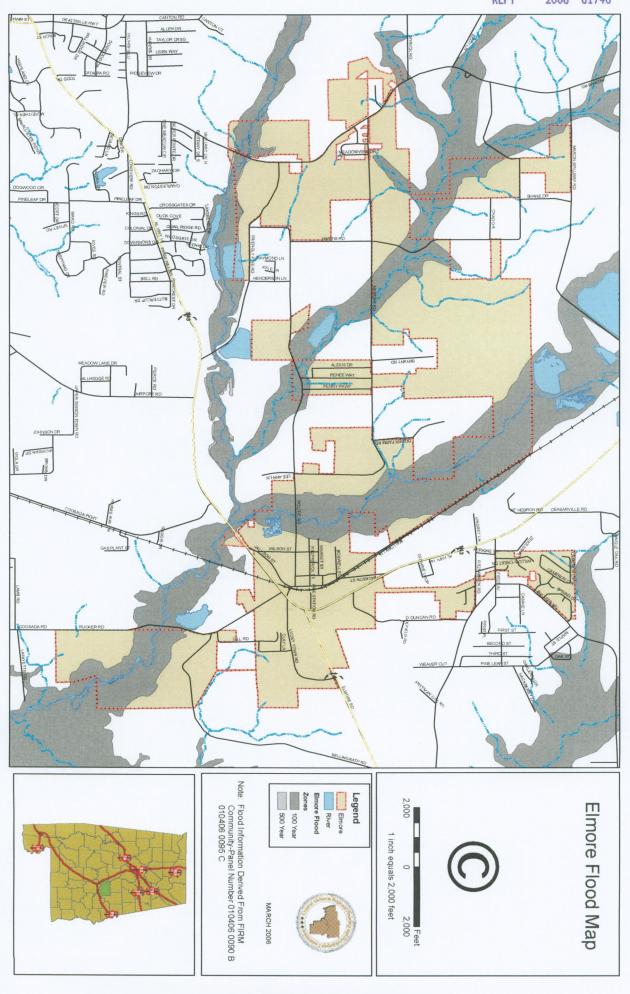
**ELMORE COUNTY** 

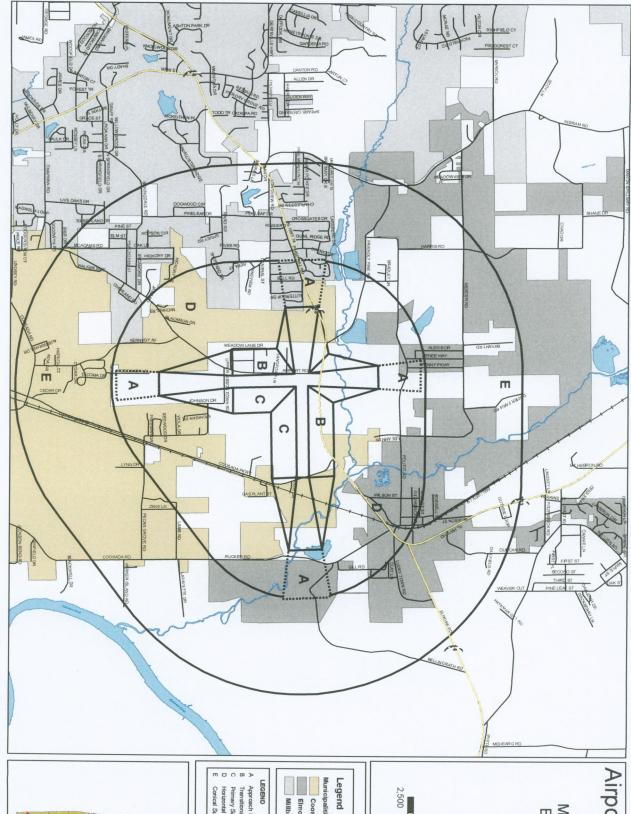
## TOWN OF ELMORE AFFIDAVIT FOR POSTING

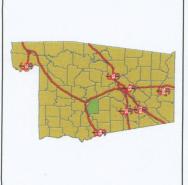
I, Gwen Carter, hereby certify that I am the Town Clerk of the Town of Elmore, that I have in my possession the books and records of such municipality, including the minute book in which are recorded the minutes of the council thereof, and that the forgoing is a true and correct copy of an ordinance of such Council which was duly and legally
adopted by it on the day of, 2006, and that said ordinance has
been recorded in the ordinance book kept for that purpose and was published by posting on three public places within the limits of said municipality on the day of
<u>Anne</u> , 2006.
IN WITNESS THEREOF, I hereinto affix my signature as Clerk of such municipality, and the seal thereof, on this the 13th day of, 2006.
Swen Catter
Gwen Carter, Town Clerk











## Municipalities Coosada LEGEND Elmore Approach Surface Transitional Surface Primary Surface Horizontal Surface Conical Surface

Note: Airport Information Derived From Barge Waggoner Sumner and Cannon, Inc. File No. 17077 - 33 MARCH 2006



1 inch equals 2,500 feet

2,500



