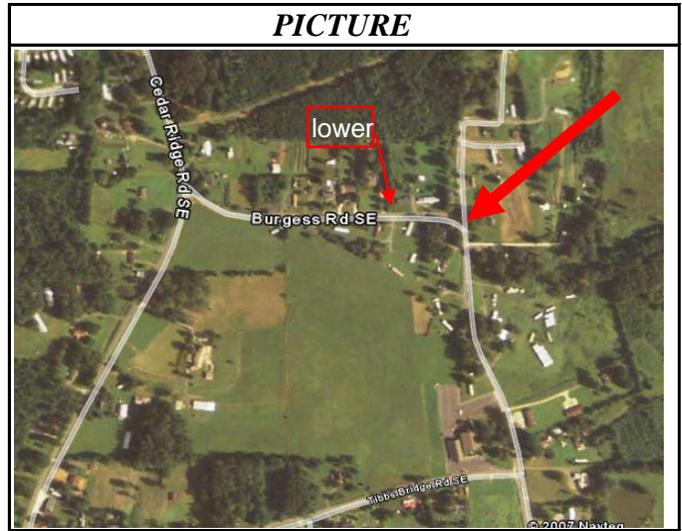
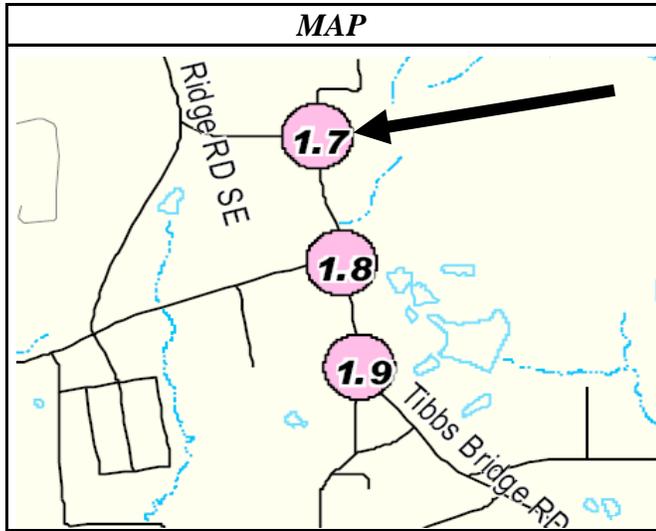


PROJ # 1.7	PROJECT NAME <i>Burgess Road and Elton Dr.</i>			EST. START CONST
PRIORITY # 35	CO DISTRICT Co Pri 5		CITY WARD	MONTHS EST. CONST TIME
Approx. Project Length 0.25 mile(s)	PROJ CATEGORY <i>Intersection of County Roads</i>			EST. COMPLETION January-00
SPLOST \$ NEEDED	EST. OTHER FUNDING	ESTIMATED TOTAL COST		
\$402,130.96	\$0.00	\$402,130.96		



PROJECT DESCRIPTION

Improve degree of curve, turn Elton Road 90 deg to Burgess and lower a short vertical curve.

COMMENTS

Traffic uses Burgess Road as a "short-cut" connector between Cedar Ridge Road and Tibbs Bridge Road. There is a short vertical curve just West of Elton Road that needs lowering and the degree of curve on Burgess Road reduced. This may result in relocating a mobile home.

