Outline

RESIDENTIAL STREETS TALK SHOW #1

Late-June 2004

I. HISTORY - 5 minutes

- Use the GIS Time Lapse of Development to illustrate the City's rapid growth.
- Discuss the funding mechanism that supported the roads then vs now.

II. HOW ROADS ARE USED IN THIS CITY 4 minutes

- Show ownership/jurisdiction
- Show traffic patterns

III. A ROAD'S LIFE EXPECTANCY - 10 minutes

- Use charts and diagrams to show how a road is built, how it drains, how it erodes, etc.
- Show examples of roads at various stages of degradation in first year, third year, fifth year, etc.

IV. HOW ARE ROADS MAINTAINED IN THIS CITY

- Explain maintenance procedures and prioritization methods.
- Highlight the difference between concrete and paved maintenance.
- Explain how signage, plowing, ditching, and striping is accomplished

V. HOW ROADS AFFECT QUALITY OF LIFE

- Explain the many ways that roads figure into daily life: walking, bike riding, driving, and affecting property values.

OUTLINE

RESIDENTIAL STREETS TALK SHOW #2

Late-July 2004

I. CURRENT STATE OF AFFAIRS

- Brief History
- Street Jurisdictions
- Road Use Patterns

II. A ROAD'S LIFE

III. FINANCIAL SITUATION

- Current funding sources. \$3.2m Act 51 Funds
 - What that \$3.2m pays for in maintenance, etc.
- Recent changes to funding/state shared revenue
- Past Road Funding Mechanisms or attempts at establishing them

IV. FORECAST

- What does the future hold for Residential Streets

If <u>YOU</u> had to pay for road repair yourself it would cost you...

To RECONSTRUCT your	your			LOT WIDTH 60	80	100	120
Concrete road		1/2 of	\$230 //f	\$6,900	\$9,200	\$11,500	\$13,800
Asphalt road	-	1/2 of	\$172.50 //f	\$5,175	\$6,900	\$8,625	\$10,350
or if you had to pay							
To REPAVE your asphalt road (Overlay)		1/2 of	\$23 /If	069\$	\$920	\$1,150	\$1,380
				Mils 2.9	2.9106		
Market Value	alue	Тах	Taxable Value				
\$ 150,	150,000		\$75,000	\$217.50	\$218.30		
\$ 200	200,000		\$100,000	\$290.00	\$291.06		
\$ 250	250,000		\$125,000	\$362.50	\$363.83		
\$ 300	300,000	€	150,000	\$435.00	\$436.59		
\$ 400	400,000	⇔	200,000	\$580.00	\$582.12		