

Presentation by Wendell Cox Preserving the American Dream Conference Raleigh-Durham 10 January 2003

Objective Based Policy

- The Problem
- What Are We Trying to Do?
- The State of Urban Transport Policy
 Making Things Worse: Smart Growth
 Transit: Niche Market
- NC: A new type of urban area
- The Answer: Objective Based Policy















































Transit in US: Costly (3) Can Boosting Minority Car-Ownership Rates Narrow Inter-Racial Employment Gaps?

Steven Raphael Goldman School of Public Policy University of California, Berkeley raphael@scornts-berkeley.edu

> Michael Stoll School of Public Policy and Social Research University of California, Los Angeles mstoll@ucla.edu June 2000 Expenditures/ Transit: \$0.60 Auto" \$0.20

Getting People Out of Cars

- Automobile Competitive Service
 - Speed
 - Convenience
 - Geographical Access
 - Time Access

Time Competitive Transit

Charlotte:

- Love Affair with the Automobile?
 - Manhattan
 - Hightstown
- Traffic will get so bad....
 - That people will get on transit...???





High Density

















North Carolina: 21 st Century Urban Areas		DEMOGRAPHIA Share of Metropolitan Population in Contiguous Urbanized Areas Ranked: USA Areas Over 1,000,000: 2000						
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Rank	Metropolitan Area		Population in Substantially Contiguous Urbanized Area	Density: Population per Square Mile	Density Rank			
45	Cleveland-Akron-Elyria, OH Con	nbined Statistical Area	60.7%	2,761	23			
46	Birmingham-Hoover-Cullman, Al	58.7%	1,692	51				
47	Nashville-DavidsonMurfreesbo	54.3%	1,741	49				
-48	Albany-Schenectady-Amsterdan	50.0%	1,966	-44				
49	Grand Rapids-Muskegon-Hollan	43.0%	2,095	42				
50	Raleigh-Durham-Cary, NC Com	41.2%	1,694	50				
51	Charlotte-Gastonia-Salisbury, N	40.0%	1,745	48				
52	GreensboroWinston-SalemH	BreensboroWinston-SalemHigh Point, NC Combined Statistical Area						
	Average		72.2%	2,874				



Contiguous Urbanized (Built Up) Area SHARE OF POPULATION IN STATE: >1,000,000 AREAS												
Table 2: By State Population												
State or District	Population	Rank	In Substantially Contiguous Urbanized Areas over 1,000,000	Share	Rank	North						
California	33,871,648	1	22,131,154	65.3%	7	NOTIT						
Texas	20,851,820	2	9,295,722	44.6%	18	Carolina						
New York	18,976,457	3	11,918,289	62.8%	9							
Florida	15,982,378	4	8,138,806	50.9%	11							
Illinois	12,419,293	5	8,111,915	65.3%	8	A New						
Pennsylvania	12,281,054	6	5,326,763	43.4%	19							
Ohio	11,353,140	7	4,138,229	36.5%	23	Kind of						
Michigan	9,938,444	8	3,903,377	39.3%	21	Urban						
New Jersey	8,414,350	9	7,355,986	87.4%	3	Ulban						
Georgia	8,186,453	10	3,499,840	42.8%	20	Area						
North Carolina	8,049,313	11		0.0%	30							
Virginia	7,078,515	12	3,183,666	45.0%	17							
Massachusetts	6,349,097	13	4,601,430	72.5%	5							
Indiana	6,080,485	14	1,776,844	29.2%	24							
Washington	5,894,121	15	2,996,646	50.8%	12							































Objective Based Policy

- Regional focus
- Objectives, not projects
- Establish long-term objectives – Traffic condition goal
- Identify requirements
- Funding
 - Local
 - User (local taxes, tolls, etc)
- Project criteria – Cost per delay hour
- Modally neutral: Highways, ITS, transit

