

CHRISTOPHER A. COONS COUNTY EXECUTIVE VISION

- Stronger, safer, and more livable communities in redevelopment areas and new growth zones
- Environmental stewardship, concentrate new growth areas and support redevelopment in communities to preserve resources
- Coordinate the delivery of public and private services through effective planning and partnership
- ☑ Seek an equitable sharing of costs and benefits of growth by expecting new development to pay its fair share of new infrastructure and services

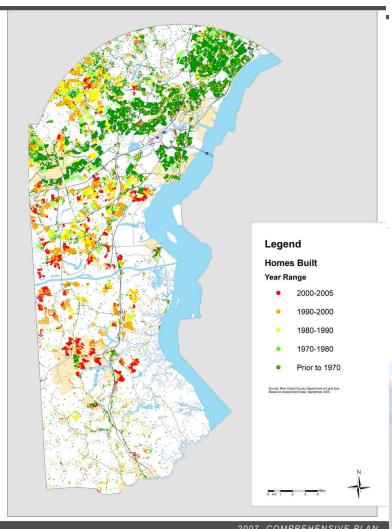
GROWTH PATTERN 1970 - 2000

NORTHERN NCC

Households		annual #
1970	112,804	
1980	132,898	2,009
1990	157,649	2,475
2000	179,386	2,174
2005	184,210	965

SOUTHERN NCC

Households		annual #
1970	2,970	
1980	3,816	85
1990	5,881	207
2000	9,549	367
2005	13,272	745



2007 COMPREHENSIVE PLAN

Pre-1970 Households

1970-<mark>1979 Growth</mark>

1980-1989 Growth

1990-1999 Growth

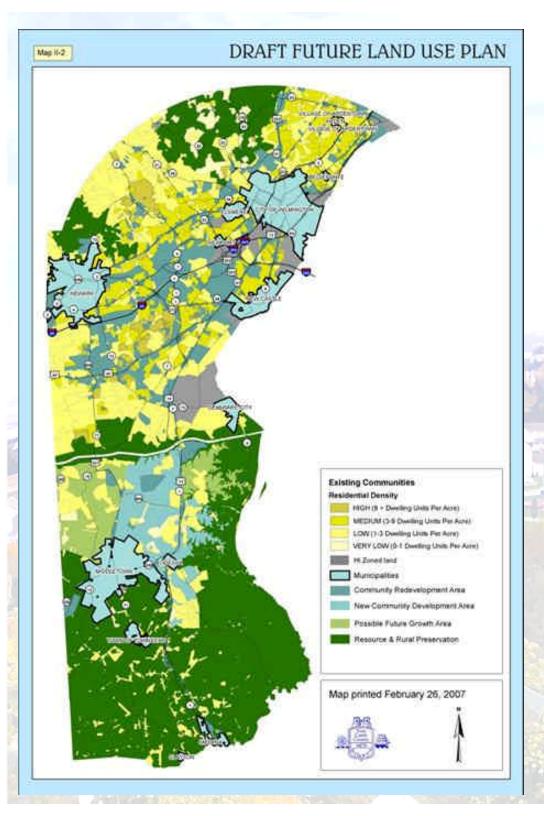
2000-2005 Growth

GROWTH PATTERN

2000-2005 Households		Households	% Growth	
	Total	Added	N vs. S	
Southern NCC	13,272	3,723	43.5%	
Northern NCC	184,210	4,834	56.5%	

Household Growth to 2015

Trend — (DE Pop'n Cons.)	2005 - 2015	
SNCC	8,263	44%
NNCC	10,577	56%
Comp Plan		
SNCC	7,542	40%
NNCC	11,298	60%



Reduce future traffic congestion

- 17 to 24 fewer miles of congested road
 - 500,000 fewer miles of driving per day

Reduce land consumption

• 5,000 to 9,000 acres saved from development

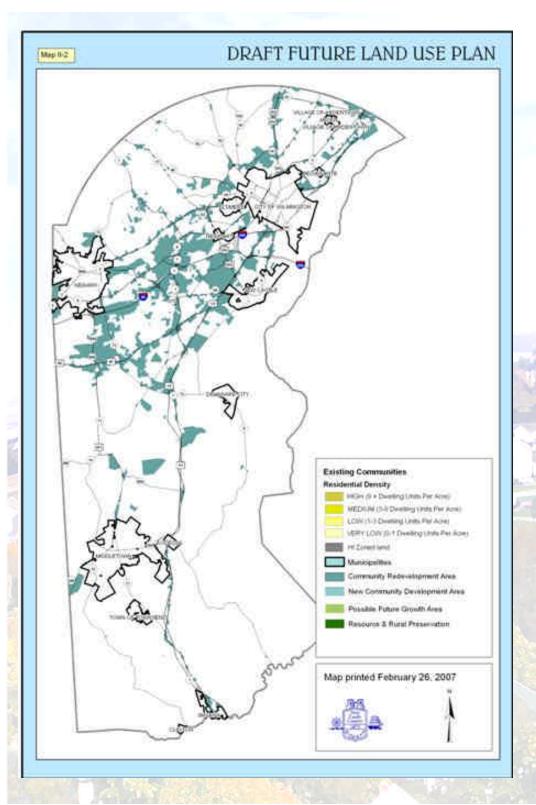
Protect the environment

- improve sewer system
- improve stormwater management system

DRAFT FUTURE LAND USE PLAN Municipalities Community Redevelopment Area New Community Development Area **Existing Community Area** Possible Future Growth Area Resource & Rural Preservation Map printed November 14, 2005

NORTHERN MUNICIPALITIES GROWTH:

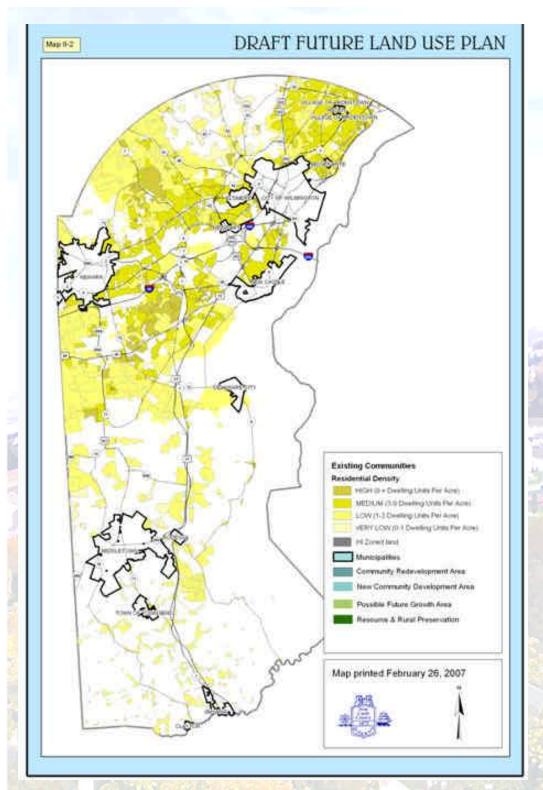
- 9,000 Wilmington
- 1,000 Newark
- 2,188 vacant lots incorporated
- = 10,000 possible



NORTHERN COMMUNITY
REDEVELOPMENT AREAS
(properties that are currently
non-residential and apartments)

25,428 ac x 0.1 du/ac

= 2,543 units possible



NORTHERN EXISTING COMMUNITY AREA

5,664 vacant lots – unincorporated

•11,427 acres - unsubdivided

x 1 du/ac

= 11,427 units*

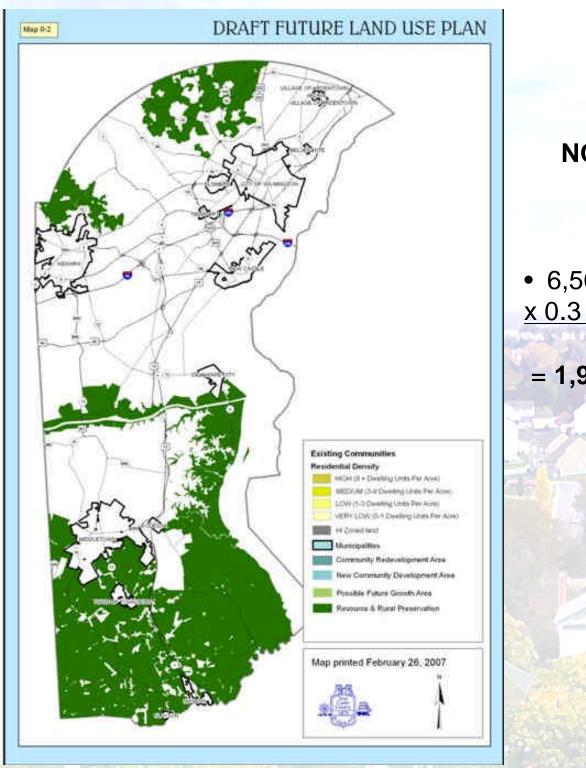
or

x 2 du/ac

= 22,854 units

= 17,091 to 28,518 units possible

* 3,720 already pending



NORTHERN RESOURCE & RURAL PRESERVATION AREAS

- 6,509 acres
- x 0.3 du/ac

= 1,953 units possible

Northern NCC Possible Growth Summary

DE Population Consortium (DPC) projects 21,164 new units by 2030 Comp Plan Update proposes 24,483 new units by 2030

10,000 possible MUNICIPALITIES

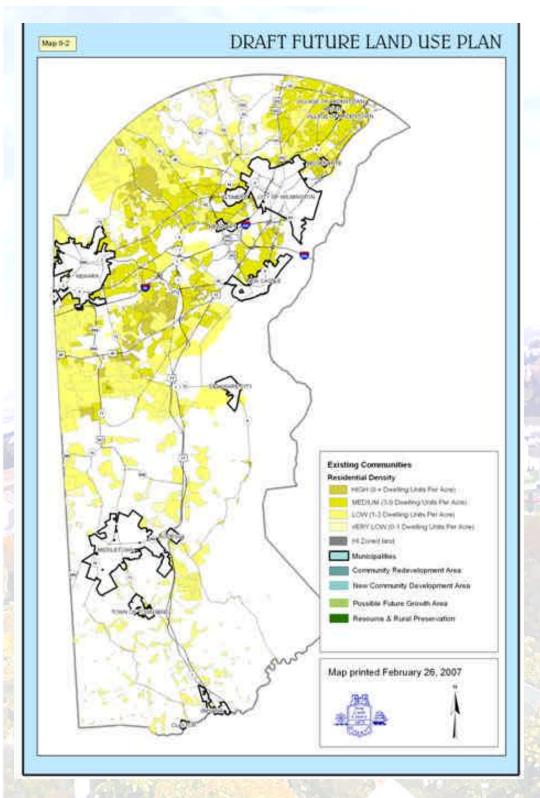
- + 2,543 units possible COMMUNITY REDEVELOPMENT AREAS
- + 17,091 to 28,518 units possible EXISTING COMMUNITY AREA
- + 1,953 units possible RESOURCE & RURAL PRESERVATION AREAS
- = 31,587 to 43,014 units possible

Possible units exceed CPU proposed units.

DRAFT FUTURE LAND USE PLAN Municipalities Community Redevelopment Area New Community Development Area **Existing Community Area** Possible Future Growth Area Resource & Rural Preservation Map printed November 14, 2005

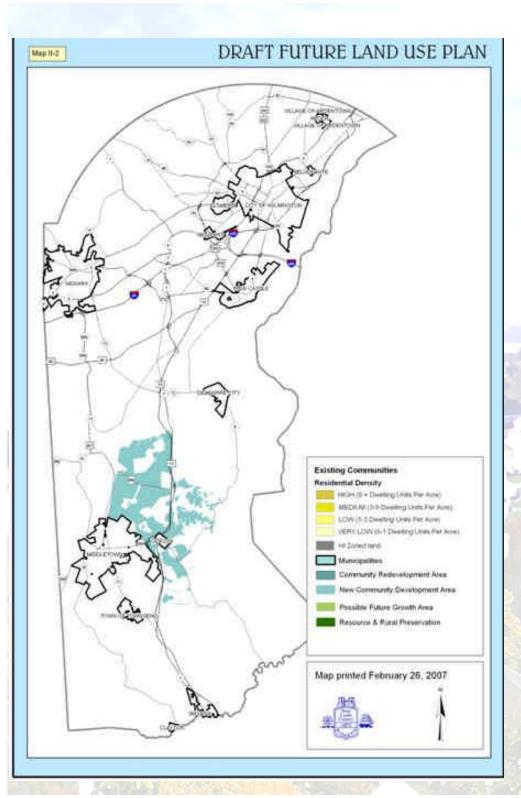
SOUTHERN MUNICIPALITIES GROWTH:

- 3,447 vacant lots incorporated
- 1,000 Smyrna
- = 4,447 possible



SOUTHERN EXISTING COMMUNITY AREA

• 2,950 vacant lots – unincorporated



SOUTHERN NEW COMMUNITY DEVELOPMENT AREA

- 55 vacant lots
- 4,916 pending lots on 3,724 ac
- 4,220 vacant acres

x 1.0 du/ac

= 4,220 units

x 2.0 du/ac

= 8,440 units

x 3.0 du/ac

= 12,660 units

= 9,191 to 17,631 units possible

400 units/yr = 20 years +

DRAFT FUTURE LAND USE PLAN Map D-Z **Existing Communities** Residential Density HDM (III.+ Develop, Units Plet Acre) MEDIUM (3-9 Dwelling Units Per Acre) LOW (5-3 Dealing Units Fer Amel) VESTI LOW ID-1 Dwelling Units Per April. Community Redevelopment Area aw Community Development Area Possible Future Growth Avea Isosums & Russ Preservation Map printed February 26; 2007

SOUTHERN POSSIBLE FUTURE GROWTH AREA

762 lots recorded or pending in West

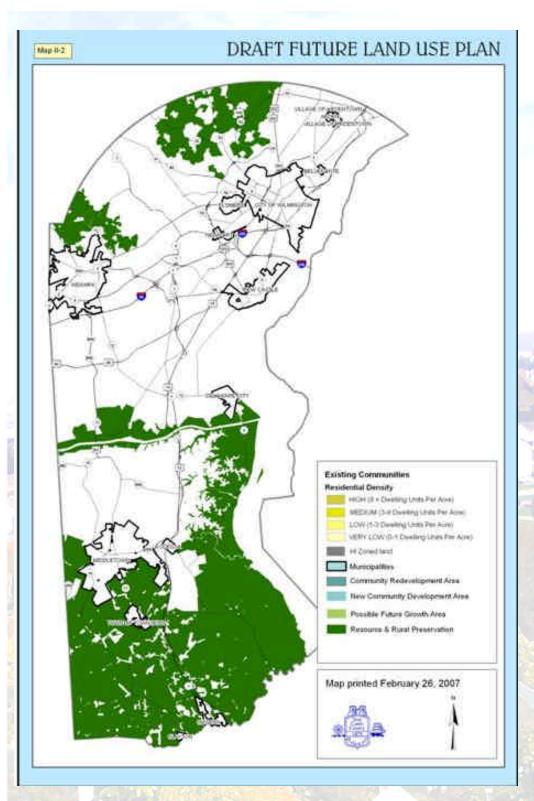
- + 1,086 lots pending in East
- = 1,848 total pending lots

5,900 total vacant acres West

- + 2,500 total vacant acres East
- = 8,400 total acres (includes pending)

x 1.0 du/ac

= 8,400 units possible



SOUTHERN RESOURCE & RURAL PRESERVATION AREAS

- 58 vacant residential lots
- •262 pending lots on 1,462 ac.

39,678 vacant acres (includes pending)

x 0.2 du/ac

= 7,936 possible units

Southern NCC Possible Growth Summary

DE Population Consortium (DPC) projects 19,641 new units by 2030 Comp Plan Update proposes 16,322 new units by 2030

- 4,447 possible MUNICIPALITIES
- + 2,950 vacant lots EXISTING COMMUNITY AREA
- + 9,136 to 17,576 units possible NEW COMMUNITY DEVELOPMENT AREAS
- + 8,400 units possible POSSIBLE FUTURE GROWTH AREA
- + 7,936 possible units RESOURCE & RURAL PRESERVATION AREAS
- = 32,869 to 41,309 units possible

Municipal, Existing, and New Community Development Area growth equal or exceed probable growth for next 5 to 20 years.

Comp Plan Implementation Improve UDC

- Village/Hamlet/Mixed Use/Transit-oriented development (Smart Growth)
- Affordable Housing
- Transfer of Development Rights
- Economic Development
- = Density and Mix of uses in Municipalities and Redevelopment and New Community areas

Comp Plan Implementation Improve Infrastructure & Services

- Sewer System
 - Northern Brandywine Sewer Rehabilitation
 - Southern Sewer Service Area (SSSA)
- Stormwater Management
 - Water Management Code
 - Stormwater Utility
- Parks
- Libraries
- Transportation
- Schools
- Water Supply

