

Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

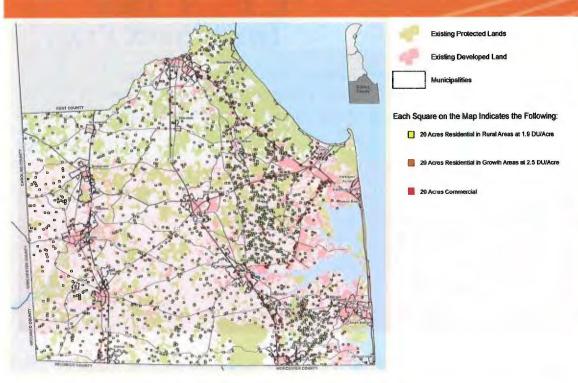
- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

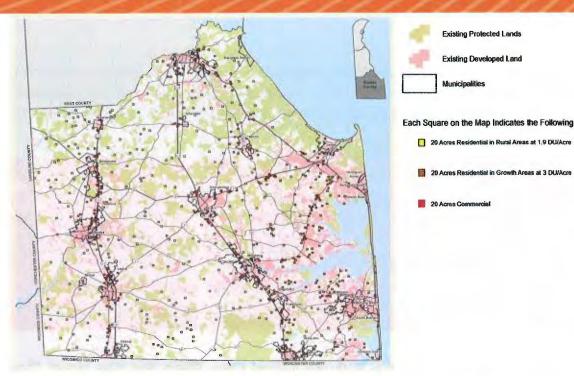
1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? Medium/high density development a) Most of the future residential development a) Most of the future commercial development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above


Is there anything else you would like to tell us about future land use in the County?

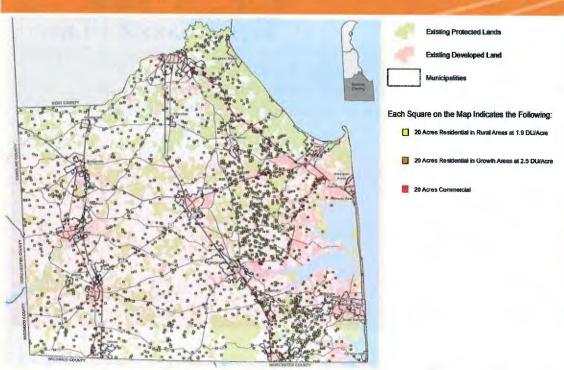


Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

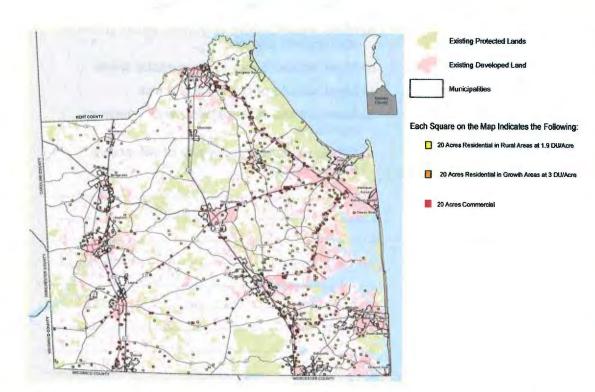
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

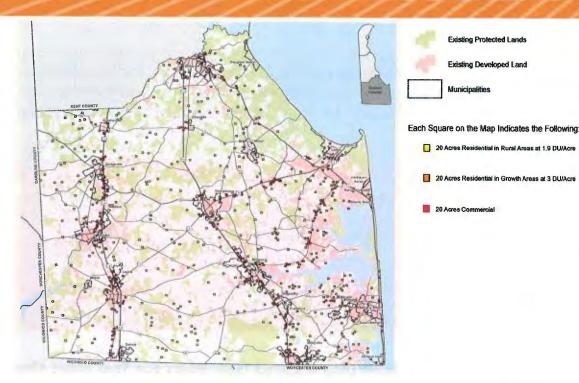
Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan. 1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development Low density development a) Most of the future commercial development Medium/high density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers (a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas (6) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe: areas are alreade ong major rodways.



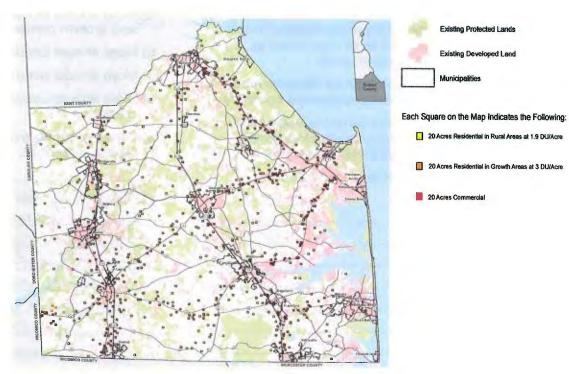
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Miyed Hee Corridore Scoperio

D.) Mixed Ose Corndors Scenario
E.) Other, or some mix of the above
Please explain:
Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

• The level of intensity or overall compactness of development, sometimes called density.

The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high

range can be two or less nousing units per acre, which is typical of rural/agricultural areas of the County. The medium to hig range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.

• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
- b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

Development in rural

area will acceptable	
road use	-
Claning & Boning slaude	-
creat and to Communities	
that here Developed and.	
research well alle Commund	ė
the light experient will	-
Sfore - Pasadara Quea in Not.	-
Store - tasadara aceas in Mod.	-
had simular problems barn from acker Communities & Caunties,	
from ather Communities & Carenters	

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- (c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

There are rariases forms of
Commercial Use
Example - Carld he Grocery
Stones - Shapping Center
or if Could mean plants
Commercial Sudding well
Large trucks money in a
residential area - Various
Commercial Use - your should
Carify what you hearetyp
of Commercial Use.

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

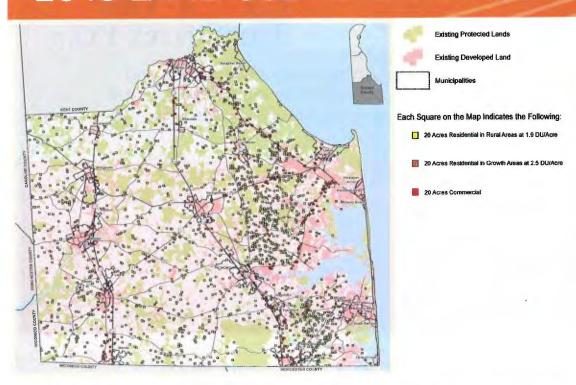
()
Koads and Nighways
should be stought
and first defere large
lausin derelapment
are approved.
Red Lights should be
Cinstalled prior to fire
clome goes up in the
derelapmed.
1
***************************************

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

1	Mea	-	-	-		
var	re	au	iace	10	, -	
00	MOD	204 M	- R.F	dan	ail.	
000	Hear	TI	Lano d	1010	July	
	1		0		-	
 	***					
				_		
 		-				
 	~~~					

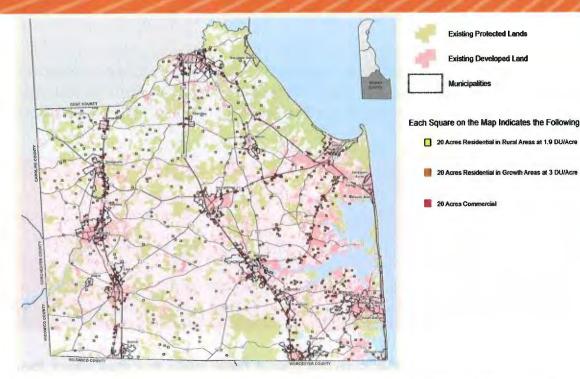
Please turn the page over



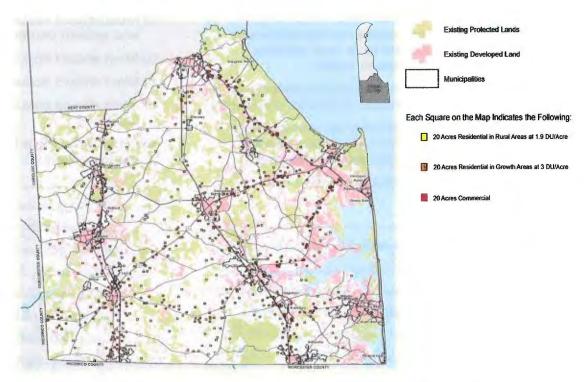
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

ease explain:
there anything else you would like to tell us about
ture land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

A M. 5 2/2 01.1.

1). 191051 FLANNING TOR RETIREMENT
will choose to be were The
BEACH/EAST PART OF CANALY.
There was lots of Armes Underclarate
Therewar lots of Aroma Undevelopment, between 271 ; 113. Recommend that
Planvine include Rospinger Richtonian
for " Connector" Romes worth Est
and Ensylvest that will more
Tespece - Vice individual development
toncing Treffice on Hof you, Te.
0 00

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
  - b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
  - c) Most of the future commercial development should occur along major roadways corridors
  - d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
  - e) Other, or some mix of any of the above. Please describe:

As large Frams are sold
for Conclopment - there weeks
to be mixed-use levelementidue
will provide local shopping agreement from
instead of forcer Reade in the
instead of forcer people in the Communities to people in the
Community to dance long distance
to shop.

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

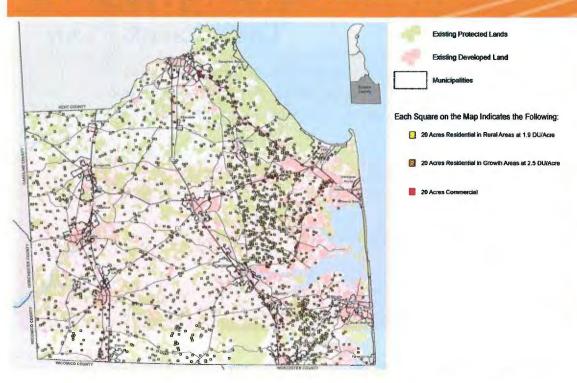
Use "Mix-use"

Please turn the page over

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

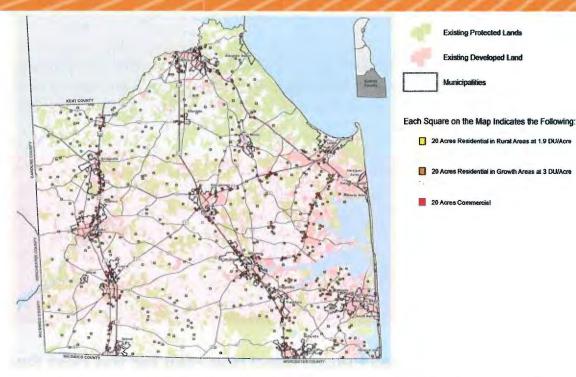
e) Other, or some mix of any of the above. Please describe:



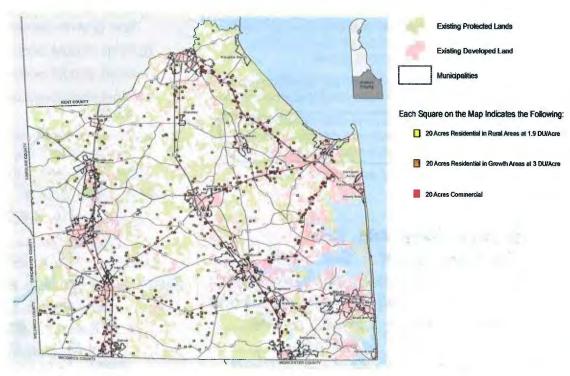
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

	-	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Is there anything els		ll us abou

itale land use in the ocurry?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

• The level of intensity or overall compactness of development, sometimes called density.

The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high

range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
Future Land Use Plan.

• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- donnonite are on boardtobuild

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above.
   Please describe:

Comm	vais	Deve	lopne	a [
STAT	Et 16	stlane	, Dew	ry
		-		

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

اور	
	Commercialneed-more
	medical I doctors Blood ( ps,
	Xcay, nommontain - cancercare
l	Mental Heath fourlity for
	growin in population - Pelice-
	Pire Departments - Toward
	Selbjuille Arca Corporate
	hendquarter for Bank, Insurance
	Conpagies, IT HUb for Job
	Growth,

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

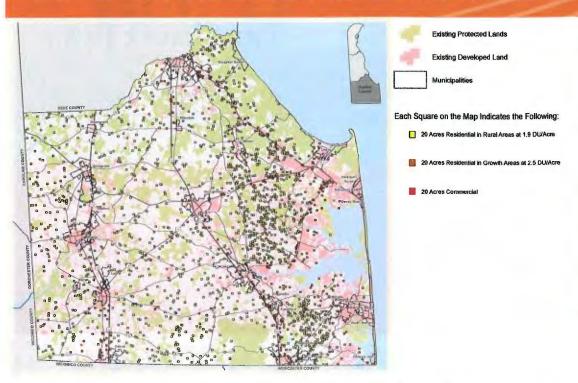
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

De (d) almon m	ray or	my m	rung
auas,	1	2	1

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

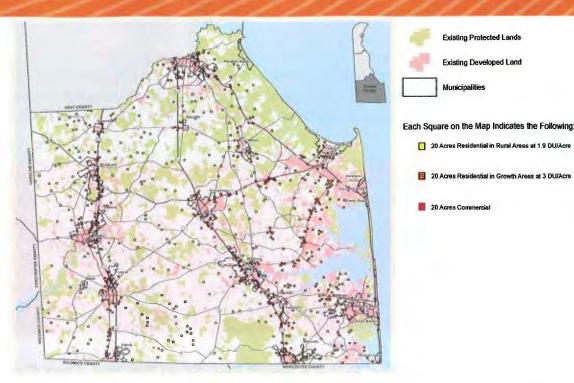
areas -
ares



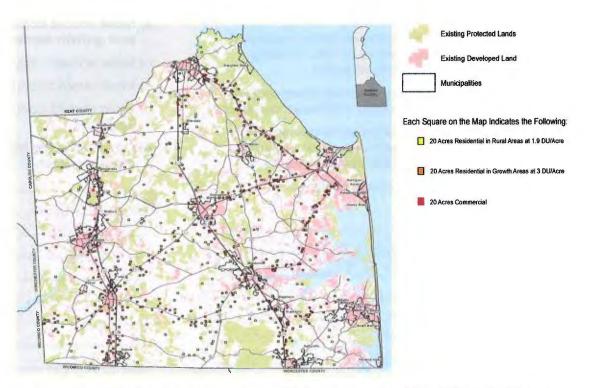
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:
s there anything else you would like to tell us about uture land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and arowth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

Dum mer

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the above
Please describe:

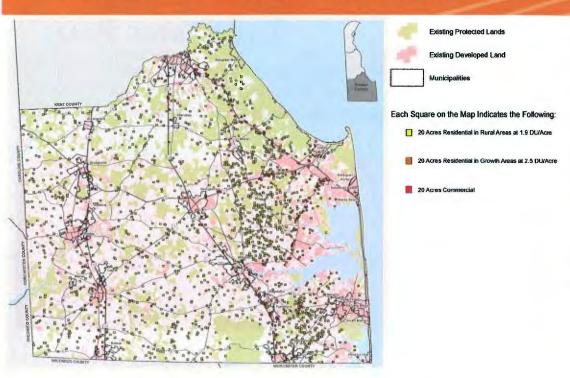
a) Other or some mix of any of the above Please describe: Buxalaxeos E. may regalian cospidos

Low density development (2 or less dwelling units per acre)

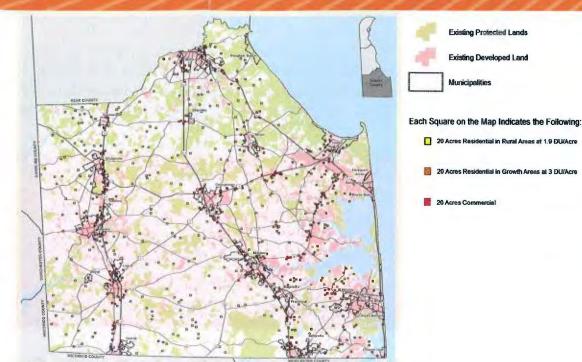
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- Most should occur in rural areas
- d) Most should occur along major roadway

e) Other, or some mix of any of the above.

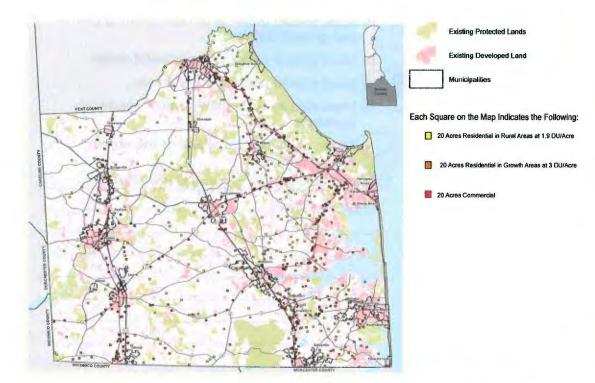
Please turn the page over



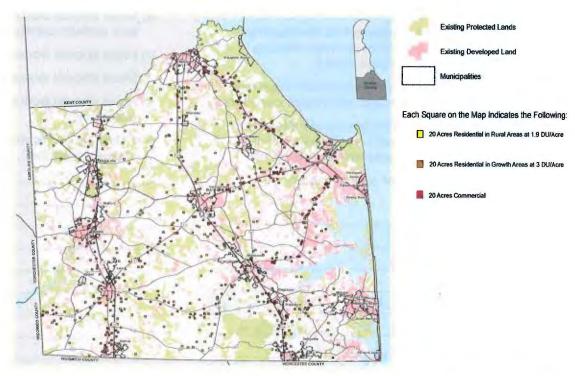
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please ex	plain:
E	
4	
Is there ar	nything else you would like to tell us abou d use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

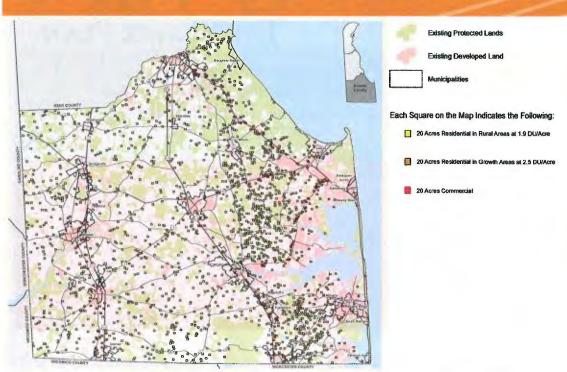
- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

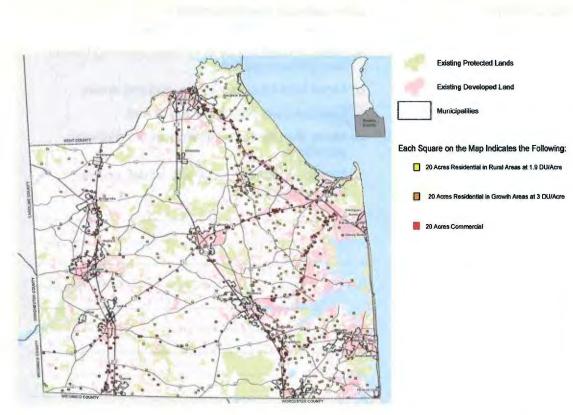
  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

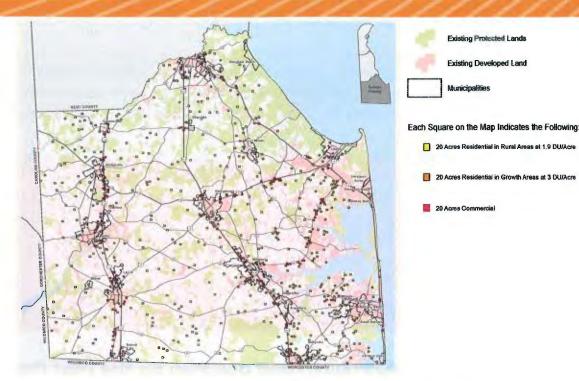
1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045? development should occur in Sussex County development should occur in Sussex County between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development Medium/high density development a) Most of the future commercial development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Nost should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in (e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



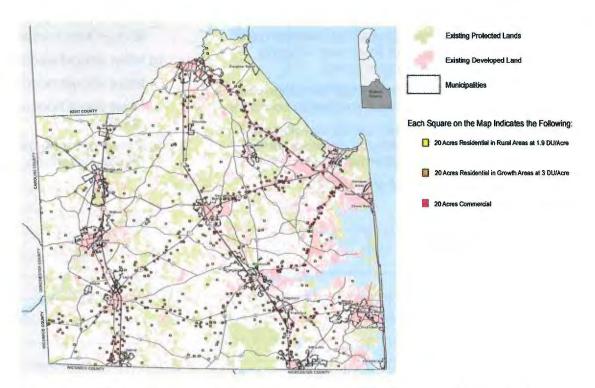
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above Please explain:

NEED FOR	- RECEIBA	prifOR
ADULTS (Bo	whing fickly	Ball-
Play GROUN	& OKIDS	
/		М
NATURAL &	SAS DOW'S	L'
	-	ike to tell us abou
Weed for n	REDICAL 8	ERIVER
ALONG	MEDIOA	L SERVICES



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

D	du 19	went.	alma	vallet ou Major
	MOC	de	may.	July
				<del></del>

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

N.		 	
***	1.11		
		 <del></del>	 _

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

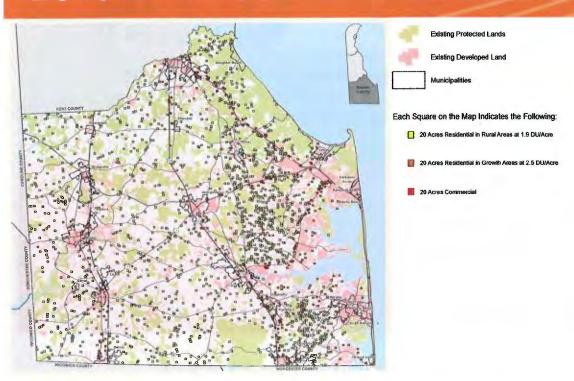
EI			

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the a	lbove.
Please describe:	
urt	

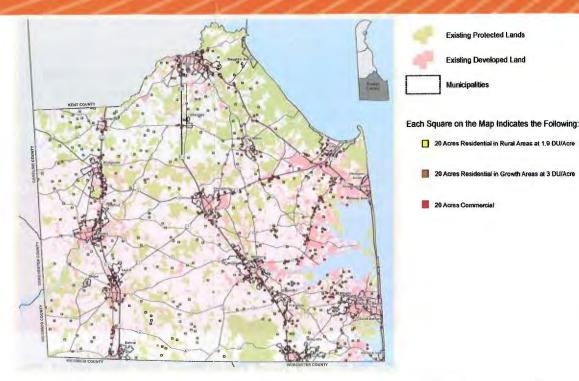
	********		
 	****	 	
 		-	
 -			



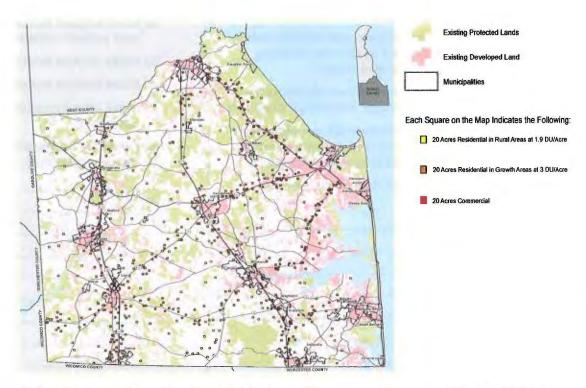
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

ease exp	ican i.			
		 	-	

Is there anything else you would like to tell us about future land use in the County?

recreation - for children of adutts
We need flelds, tennis courts,
sickle ball counts (sickle ball is the
Souther growing sport in the U.S. wa
Strails & parks . People reed areas
to recreate especially when their com
how most reputition spritities. Me may a

Meney to O.C. to use their facilities

"Exactise" is the new "quit smorting,



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas (N0)
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

CHOSING	ar	tra c	SHO	ULD)	heir
Presente	M	CLAST	Some	OF	The
Desirable	e Ru	RAL C	HANACTE	n'	OF
THE COUN	114.				1

AS MUCH PRESENVATION AS POSSIBLE IS
NELDED IN MARSHES INLAND BAY AMAS,
WETUNDS ETC. TO NELP PRESENVE WILDLIFE
AND WATER QUALITY AS WELL AS PROTECTION
AGAINST STORM AND TIDAL FLOODING WHICH
WILL GER MUCH WORSE

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
  - b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
  - d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
  - e) Other, or some mix of any of the above. Please describe:

INCENTIVE			Grow		IN	
COASTAL	AMAS	CAN	Come	F16	M	
WARNINGS					AMO	NR
HOPINS T	D Move	to	SUSCEX	Co	VM)	
Needs To	Nave 1	M	HONEST	, K	tNO	
Accurate	PONTRAPI	- OF	MAPT	FUR	/re	
FLOODING	rooks	Lil	le,			

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- Most should occur in the coastal areas

  Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

EXECUTIVE ORDER

Resil

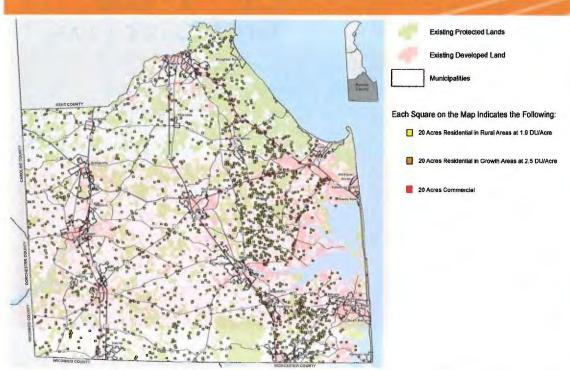
Low density development

(2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

	AVOID COASTAL AREAS BECAUSE
DO NOT SEE, ADEQUARE	RISING SEA LEVELS WILL CLEATE
TENTION Aimed AT THE SIGNIFICANT	SIGNIFICANT POTENTIAL DAMAGE AND
ACTS TO BE EXPECTED From	ASSOCIATED COSTS. BY 2945
BAL WARMING, Suggestions Fon	FLOODING EVENTS ARE PREDICTED TO
pTATION MEASURES GAN BE FOUND	IN crease to Well over 100 per
e excellent study COASTAL DELAWARE	YEAR (SEVERAL TIMES PER Week),
ANCY U OF DELIVATE + SEA GRANT, Feb 2017	ROADS Need TO BE PAISED AT LEAST
	SEVERAL FEET AND MEMODS FOR DEALING
ALSO AVOIDING AND MINIMIZING RISK OF PLOOD	WITH WIDESPREAD FLOODING SHOULD BE
IMAGE TO STATE ASSETS MARY 2016	DevelopeD

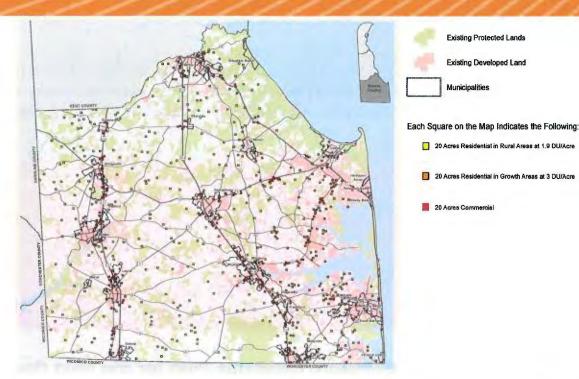
Please turn the page over



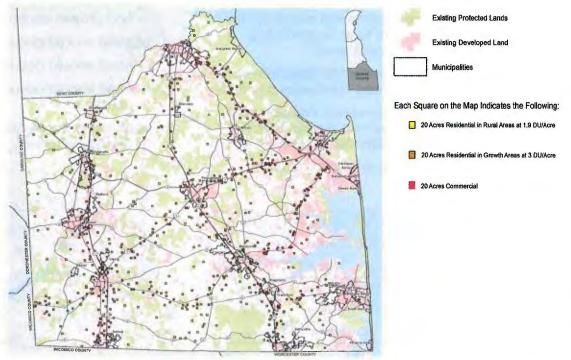
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

B,	IT	S	ems	TB
DA	Gno	MM	Yet	keep
Rub	SM	AM	RAY	Oper
	B, DA RUB	B, IT	on Gnowing	

Is there anything else you would like to tell us about future land use in the County?

NO MATTER WHICH SCENERIO HAPPENS Y

HAVE A SENIOUS PROBLEM WITH ROADS.
INCREASED POPULATION WILL CHOKE THE HIGHWAY
SYSTEM. EXPANDING ROADS OFFERS A HUGE
COST CHAPLESE AND NEED TO PUSH HOUSES
AND COMMERCIAL BUILDINGS FURTHER AWAY FROM
MAIN ROADS TO AllOW FOR ADDITIONAL LANES

AT THE VEY LEAST MONE TURN LANES)



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

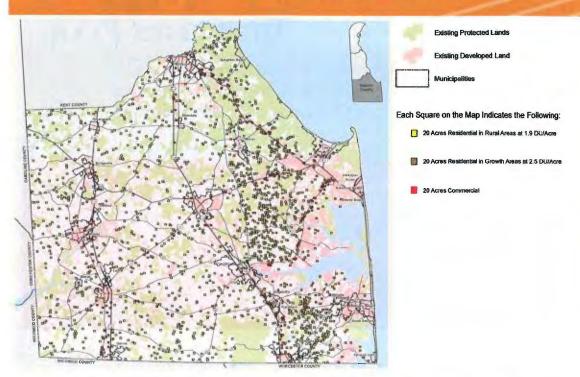
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

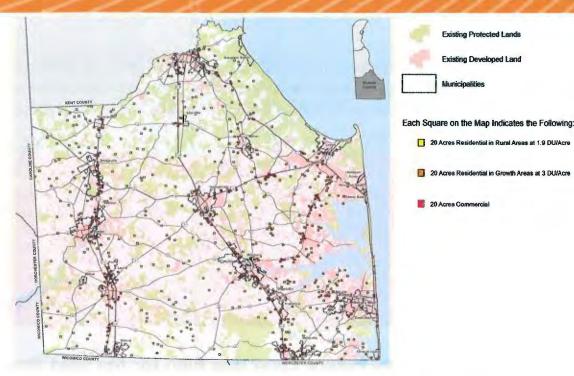
1. Where do you think future residential 3. In your opinion, where are the following levels of residential development intensity (density) 2. Where do you think future commercial development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development a) Most of the future commercial development Medium/high density development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas (b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

Bij mikou ooo oomaara ooon	allo
E.) Other, or some mix of the	above
Please explain: Stop building IN Presure Farm Ca	Coastal Delaway
ls there anything else you wor future land use in the County?	,
Dovole Budges Rd in Toward Ferwick to	land needs
to be widen with	n A bike lave
Rt 54 will be +	
Future. Extensive	ffice in rear
Future. Extensive	building 15
being done alor	ia that forute

Fix it before this Rappers



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.
  - The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above.
  Please describe:

a) & SINCE 2018 TIMS HIGH'S WORKED
TO FORCE TO TOWNS.
a) THE MARNET IS FOURTS TOWARD
CONSTAL ACEAS.
6) TUNI IS AND BEING FURLER BECAUSE
OF UMITED DENSITY IN DESIRABLE
ANEAS
() CONSINATION OF TOPS AND UPTIONS
For CASIN ARRY

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
  - b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
  - c) Most of the future commercial development should occur along major roadways corridors
  - d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- Other, or some mix of any of the above.
  Please describe:

R. Nd.	43	
****		-

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

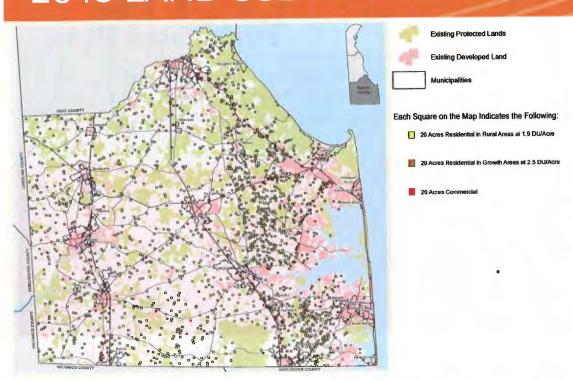
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

			WIH ESUIF				AE-1
			ugy				/
h	HIVE	PRES	FRUNC	. AC	o UA	n	
	Conso	ENMO	n FUN	115 7	nr,	ETC	. ]

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

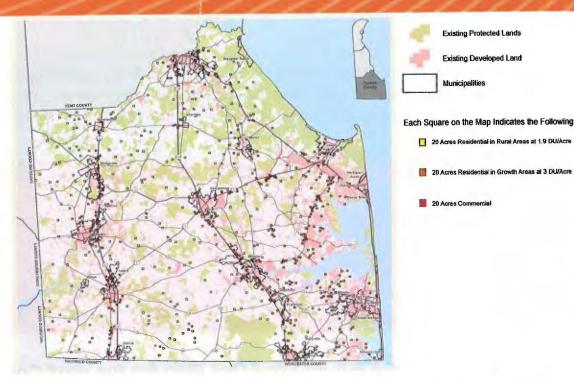
E) MAINTAIN	THIS	12	RUM
AREAS.			
			·
**************************************			



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Plea	ase explain:
	C IS THE BED MODEL,
7	O IS AN ONTION BUT CECUTA
	MU END UP rainful LATE
	VERSION C
Is th	nere anything else you would like to tell us about
	re land use in the County?
_	FORWER CONSIDERS NOT TOWN CENTE
-	ACCEPT THAT CONSTAL IS THE
	MACHET
	AUR HIGHER DENSITY (N
	THOSE REEN
	ESTABLISH com comercin an
	DRESERVE DR-1 DENSITY CULTURE



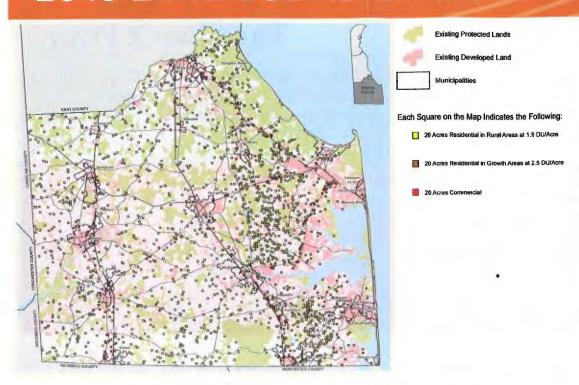
Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

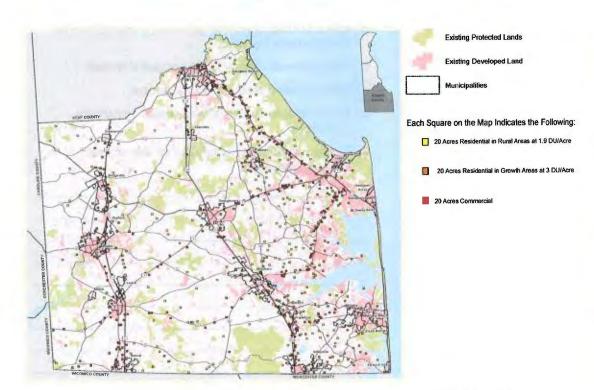
- The level of intensity or overall compactness of development, sometimes called density.
  - The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

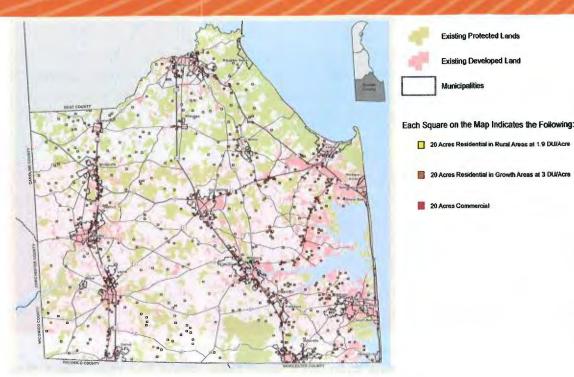
1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County best suited for Sussex County in 2045? development should occur in Sussex County between 2018 and 2045? between 2018 and 2045? Medium/high density development Low density development a) Most of the future commercial development a) Most of the future residential development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns b) Most of the future commercial development a) Most of the future residential development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



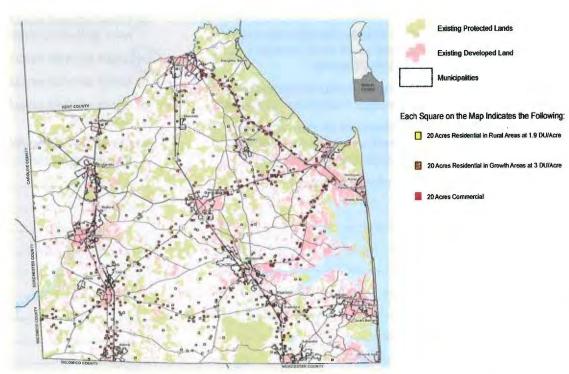
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

A.) Trend Scenario

Please explain:

- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

 	-	 	
 **************************************			

Is there anything else you would like to tell us about future land use in the County?

Make density = less SPlaul.
Connelage bailding height should
De 6 stories + 70 ft. Add density
to aleas east of Rt 30, add
by Fight Zoning - My for connela
on major highways, and you mily
Blesolve mole ofer space retulally
Tour Contol Growth model was
inflicated in 2008 and has not
warled for the Bost 10 years.



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?

   Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors

d) Other, or some mix of any of the above.

	************		
-		 	

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development

e) Other, or some mix of any of the above.

Please describe:	
191 Miles and the second of th	
	11.00.000

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

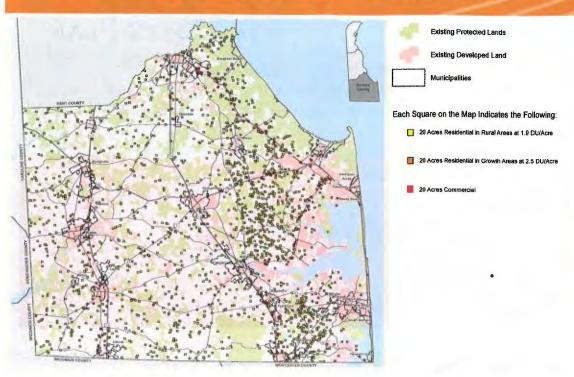
•	or some mix describe:	x of any o	f the above	•
				****

Low density development (2 or less dwelling units per acre)

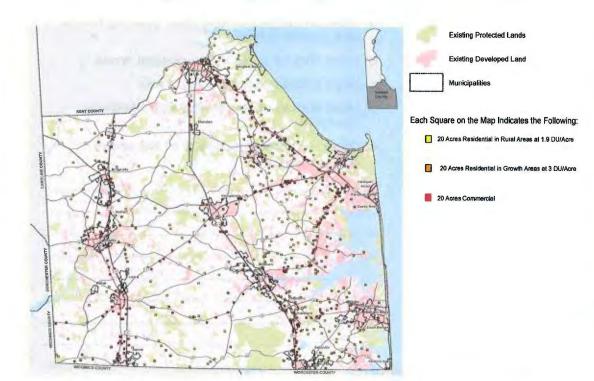
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- (c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, c	or some mix	of any of the	ne above.
Please	describe:		

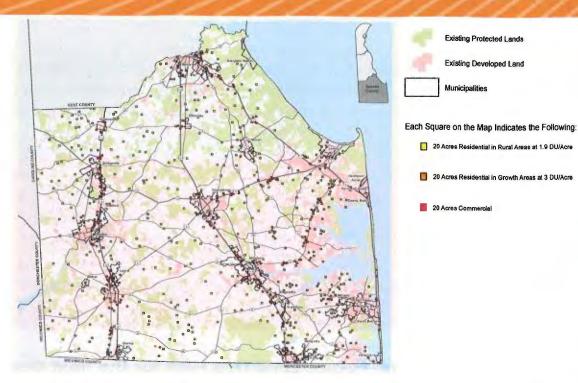
	 	errer .	 
-	 		 



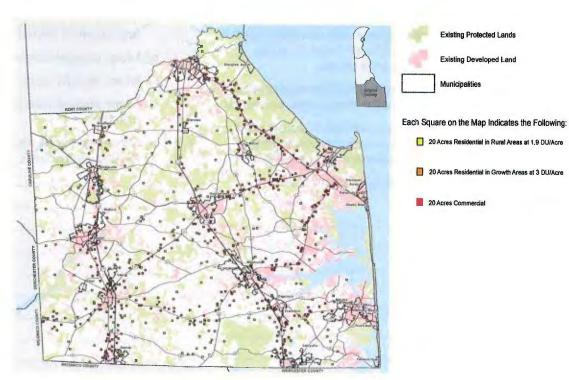
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- (D.) Mixed Use Corridors Scenario

E.) Other, or some mix of the above
Please explain:
Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

• The level of intensity or overall compactness of development, sometimes called density.

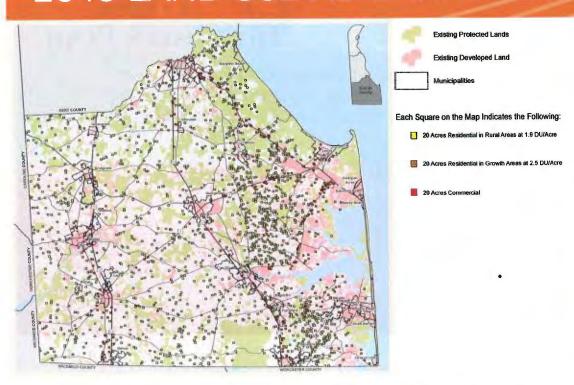
The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medi

The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.

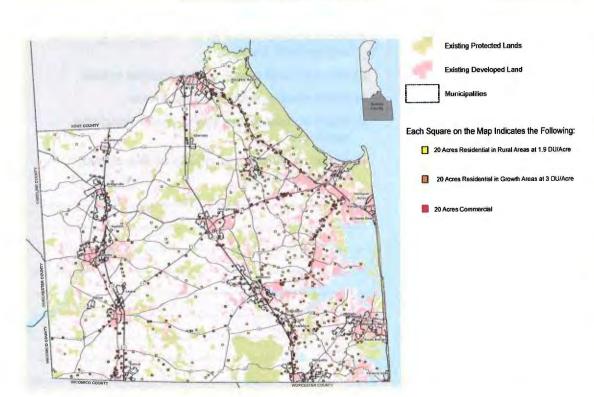
• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

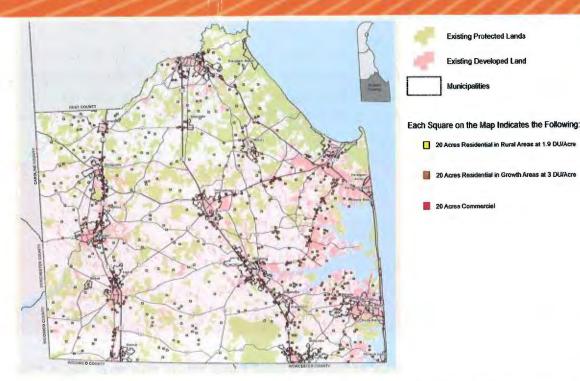
1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development a) Most of the future commercial development Medium/high density development Low density development Ishould occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas (c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway c) Most of the future residential development d) Most should occur along major roadway should occur along major roadway corridors √ corridors corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. e) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



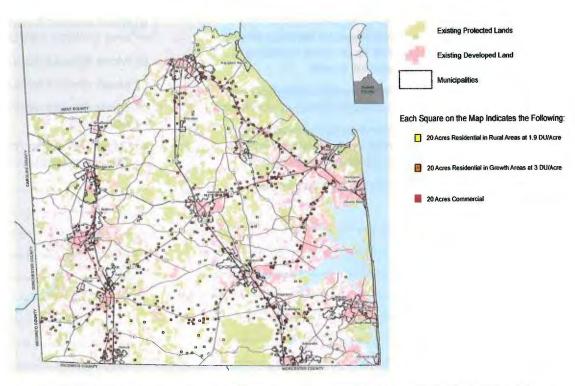
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

E.) Other, or some mix of the above
Please explain:
Constitutions (Constitutions)
Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

 		 -
 	 	 _
 		 _

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
  - b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
  - c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

commercial
areas
not on Route on

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

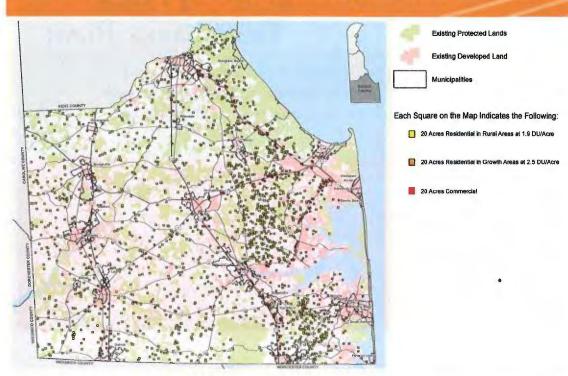
	- c	ond	trons		
	-			7	 
					-
-					

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other,	or some	mix	of	any	of	the	above	€.
Please	e describ	e:						

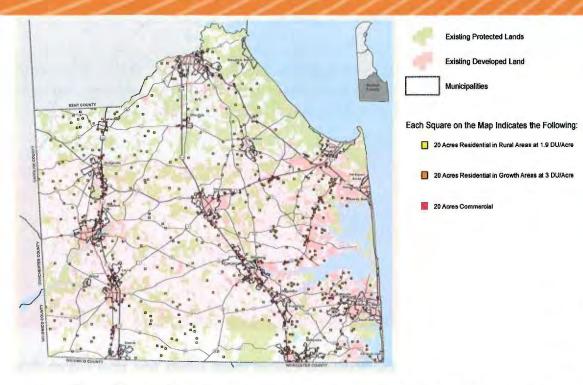
c)		
	**	-



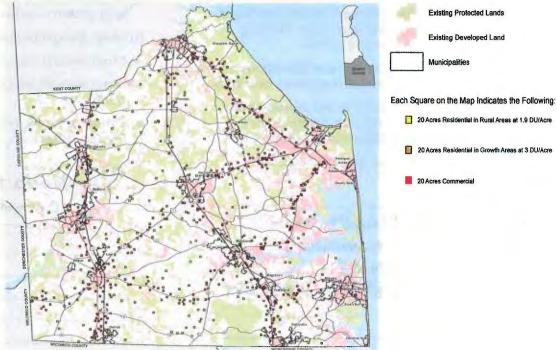
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

		people
and a	Existing Protected Lands	Duy
	Existing Developed Land	* ' 1 01
	Municipalities	D is to all
KENT COUNTY	Each Square on the Map Indicates the Following:	mor Ge
	20 Acres Residential in Rural Areas at 1.9 DU/Acre	1000
	20 Acres Residential in Growth Areas at 3 DU/Acre	Is there anything else yo
	20 Acres Commercial	future land use in the Co
The I XX		

A.) Trend Scenario B.) Town Center / Growth Areas Scenario C.) Eastern Sussex Scenario D. Mixed Use Corridors Scenario E.) Other, or some mix of the above ou would like to tell us about

ounty?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

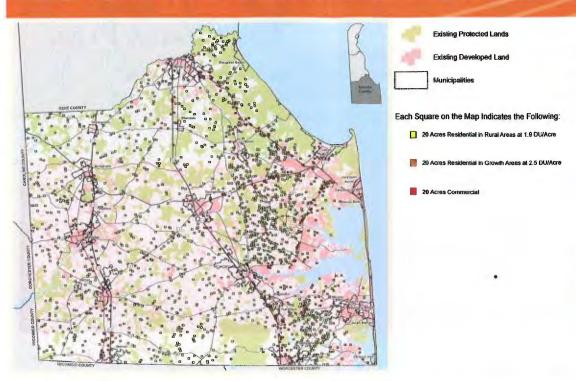
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

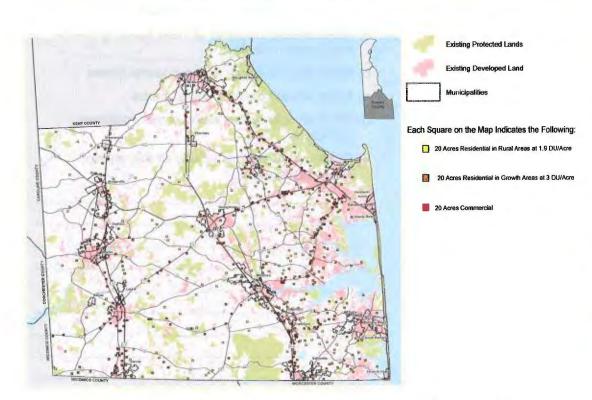
  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

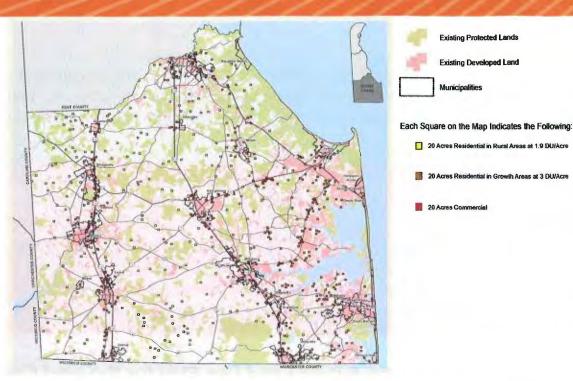
Where do you think future residential development should occur in Sussex County between 2018 and 2045?	<ol><li>Where do you think future commercial development should occur in Sussex County between 2018 and 2045?</li></ol>	3. In your opinion, where are the following levels of best suited for Sussex County in 2045?	of residential development intensity (density)
<ul> <li>a) Most of the future residential development should occur in or near existing towns and growth centers</li> <li>a) Most of the future residential development should occur in the coastal areas</li> <li>b) Most of the future residential development should occur in rural areas</li> <li>c) Most of the future residential development should occur along major roadway corridors</li> <li>d) Other, or some mix of any of the above. Please describe:</li> </ul>	<ul> <li>a) Most of the future commercial development should occur in or near existing towns and growth centers</li> <li>b) Most of the future commercial development should occur adjacent to or near existing commercial development areas</li> <li>c) Most of the future commercial development should occur along major roadways corridors</li> <li>d) Most of the future commercial development should occur as mixed-use development in concert with new residential development</li> <li>e) Other, or some mix of any of the above. Please describe:</li> </ul>	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

A 1			1	0-			
Α.	)	<b>Frei</b>	٦a	SC	er	nar	10

- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

rease	explain:	- 1	. +	. 1
U20	Ex 5:311	3 Inti	ASTUREN	WHOOT
10090	edd time i	(ost 5.	17050 0	2 business
0006	expirite a	and hs.	Spera	I tho.
Com	ty,			
	/			
s there	anvthing e	else vou w	ould like t	to tell us a
	anything e			to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a
				to tell us a

Majorissw! TRaffic - Buffers - over Development - Elder Population - Climate change - Black Ground

## LAND USE ELEMENT SURVEY



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas NO WAY!
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) other, or some mix of any of the above. Please describe:

until a transportation	1
infra stucture is bout to have	ul
What we have presently and	l
expand it to trees can u	1
expand it to trace case of the growth	
We need to presente our	FULL
Dow	0

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

Roadludy reed to be ble to support exists or once met tren Develop!!	Develop!!	Road	lldyn	reed	to Be
Develop!!	Develop!!	ble t	met	nen	XISTO
	Vario Carlano Rano Gl	D	velop	1,1	
telp sea leve rise at		dose	we		

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

Do Dersell

I can't supposet

this names

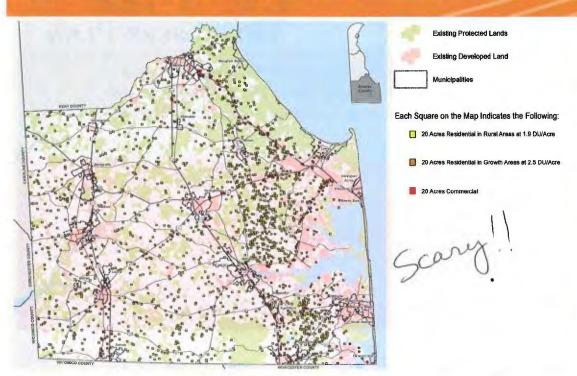
duclarit

Low density development (2 or less dwelling units per acre)

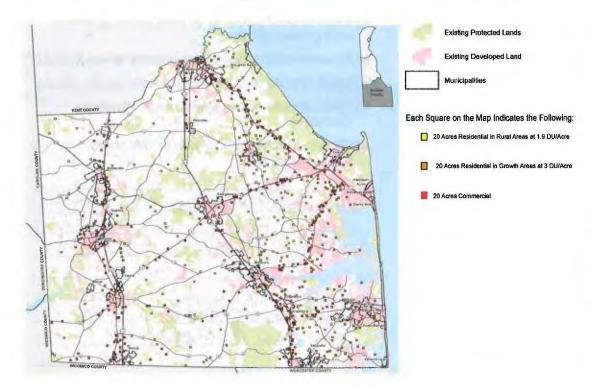
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas Now
- (c) Most should occur in rural areas away fran
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

10 00	t a La 1	- D.sc	Torr	Dim
Thomas	t abou	divelo	and I	0
Tresk	1900	000.00	7	

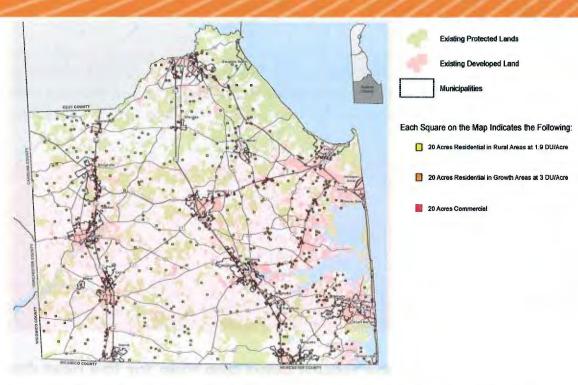
Please turn the page over



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- (D) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

man (7	Existing Protected Lands
	Existing Developed Land
	Municipalities
and contact.	
· · · · · · · · · · · · · · · · · · ·	Each Square on the Map Indicates the Following:
	20 Acres Residential in Rural Areas at 1.9 DU/Acre
	20 Acres Residential in Growth Areas at 3 DU/Acre
	20 Acres Commercial
	color
	code
	Hand to Differente
	Hario
Y X	D. Flerencele
WOOMED COUNTY WOOMED COUNTY	

Please explain: Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

Inla	nd-	mear	existing
towns	enwood	as wh	Ellens
useani	njusion	of vi	talizati
	U		

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

Inland	not constr	
Along the co	majo roads	away fr
Rte 1	24, 9	alreity
ury w	Congistin	al way

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

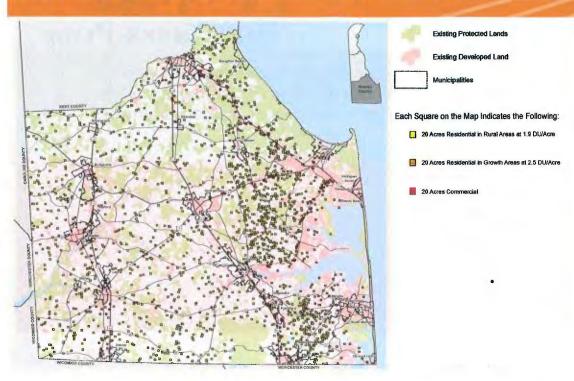
Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas  $\mathbb{N}$
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

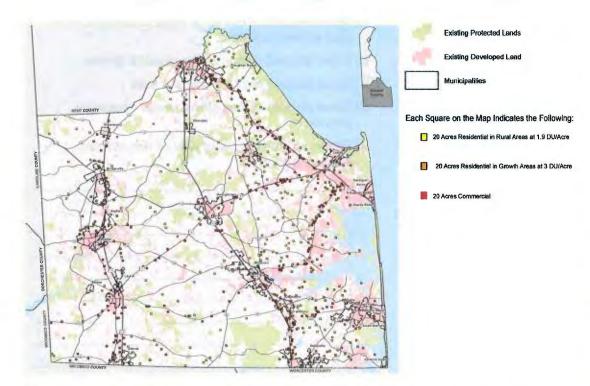
the	( DA	mix	un	away	f
- UNC		4			
					-

Low density development (2 or less dwelling units per acre)

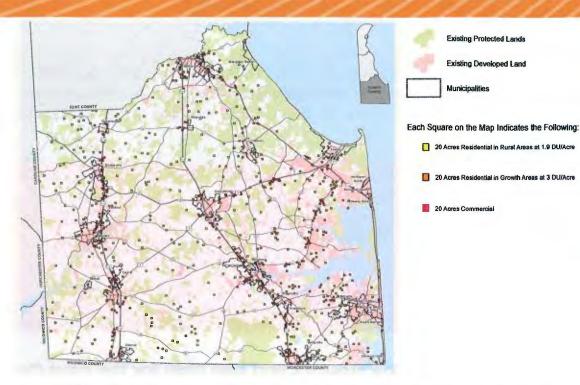
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:



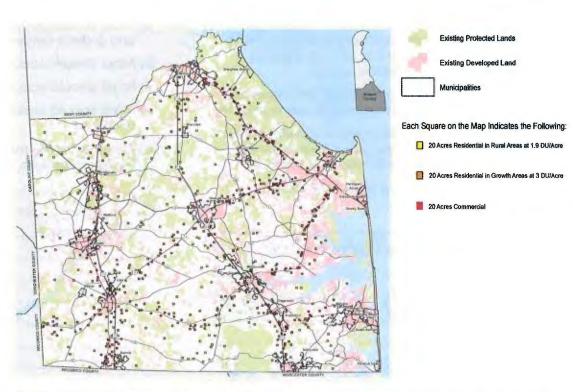
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:	Conce	ntinte	on	
West	of Rte	30	with	
New,	1 Envir	nmentill	awne	commu
/ /	Concert	sted as	ound	
	existing	towns	,	
	0			
of these	4, D	is best	but	
0 NO V	ORE	04 0 0	te 1	@
Lewes 9	South	00 0		

Is there anything else you would like to tell us about future land use in the County?

En	vironmental Protection hould be elevated in riority -
	should be elevated in
0	nordy -
h	tland buffers must be I least 100 H,
a	T least 100 H,
-	aligned with other
	7



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045 the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
- a) Most of the future residential development should occur in or near existing towns and growth centers
- a) Most of the future residential development should occur in the coastal areas
- b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

	hirlfte Reyl Shall 6
De	e Ki Seld Ground Cente
GN	SIDN Alow

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
- Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

WIS	0	100	,
	0	1-1	
		-	

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

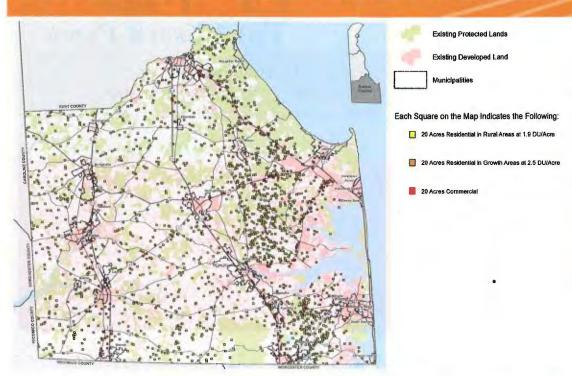
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

	toy Clu			
	1 574			lug
Need	to b	e Ade	es	

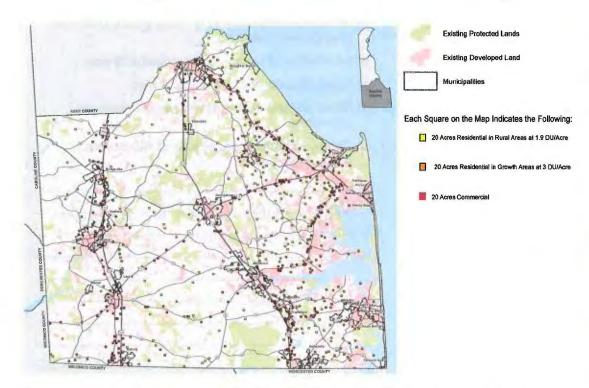
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

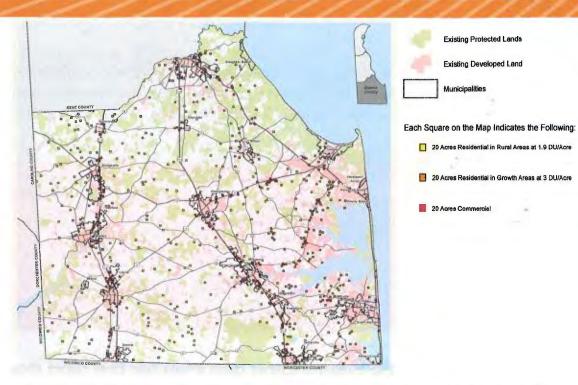
	-	Rosid	-



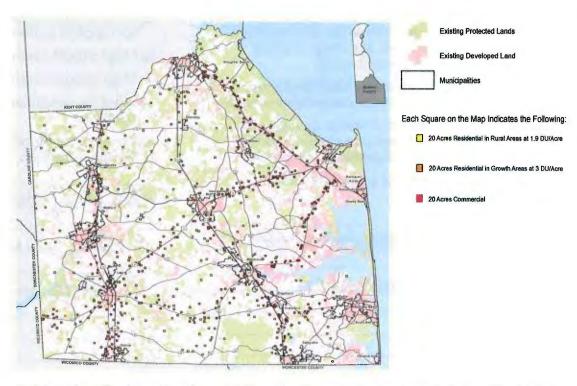
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- D.) Other, or some mix of the above Please explain:

				Sue Will	
Who	ch fo	no L	IVO. BU	11/4 No	il
Is there a future lar				ke to tell us	s about
Y 2	210	D. A	110.	-	
K	/// W.	EVA II			
Ke		Oak	MIN	4	



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

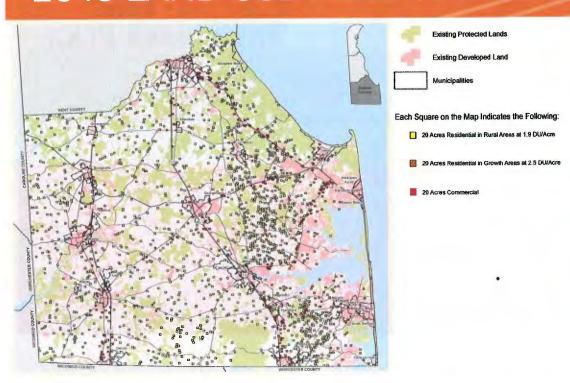
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

 The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high

range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.

• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

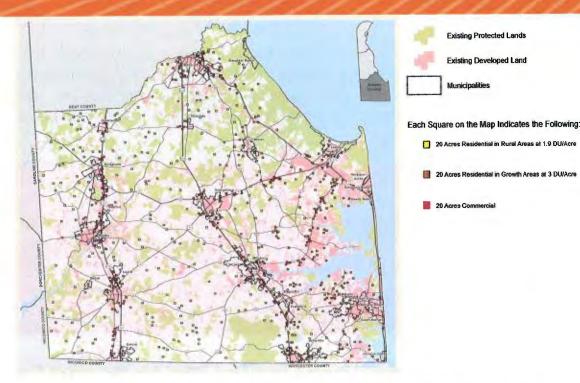
M/bara do vou think future residential	0.14//		
Where do you think future residential development should occur in Sussex County between 2018 and 2045?	<ol><li>Where do you think future commercial development should occur in Sussex County between 2018 and 2045?</li></ol>	3. In your opinion, where are the following levels best suited for Sussex County in 2045?	s of residential development intensity (density)
a) Most of the future residential development should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above. Please describe:	<ul> <li>a) Most of the future commercial development should occur in or near existing towns and growth centers</li> <li>b) Most of the future commercial development should occur adjacent to or near existing commercial development areas</li> <li>c) Most of the future commercial development should occur along major roadways corridors</li> <li>d) Most of the future commercial development should occur as mixed-use development in concert with new residential development</li> <li>e) Other, or some mix of any of the above. Please describe:</li> </ul>	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors  e) Other, or some mix of any of the above. Please describe:



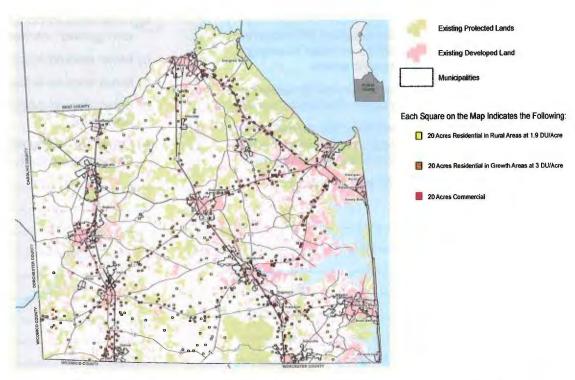
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above


Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

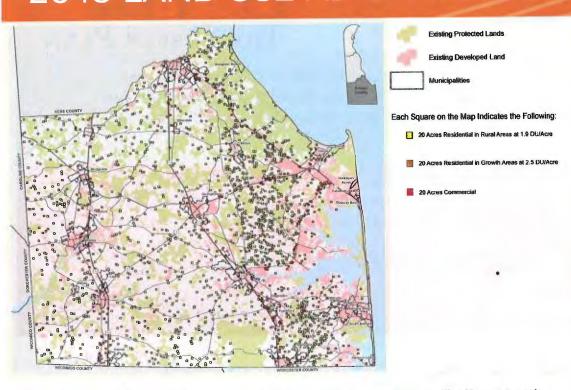
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

 The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high

range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.

• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

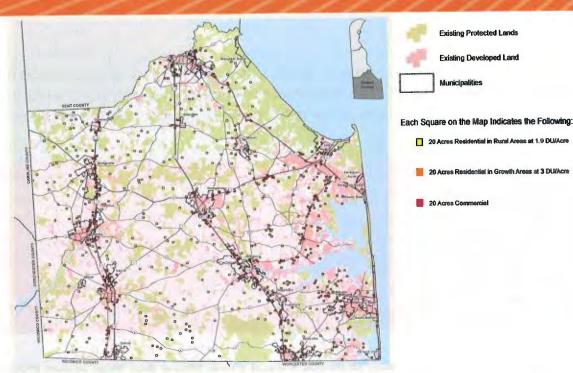
. Where do you think future residential development should occur in Sussex County between 2018 and 2045?	2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?	3. In your opinion, where are the following levels best suited for Sussex County in 2045?	s of residential development intensity (density)
Most of the future residential development should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above. Please describe:	Most of the future commercial development should occur in or near existing towns and growth centers  b) Most of the future commercial development should occur adjacent to or near existing commercial development areas  c) Most of the future commercial development should occur along major roadways corridors  d) Most of the future commercial development should occur as mixed-use development in concert with new residential development  e) Other, or some mix of any of the above. Please describe:	Medium/high density development (3 or more dwelling units per acre)  Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas  o) Most should occur in rural areas  d) Most should occur along major roadway corridors  e) Other, or some mix of any of the above. Please describe:



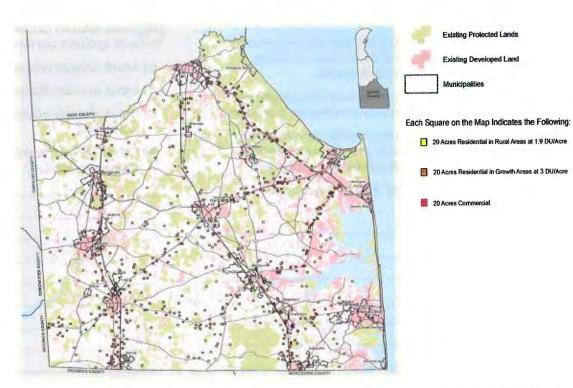
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please	exp	lair	1:

Please explain:
Is there anything else you would like to tell us abo
future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

YOU CHWNOT FORCE
PEOPLE TO LIVE IN TOWNS
OR WEAR THEM
THE COUNTY MUST
PREPARE FOR CONTINUED GROWTH
GE
REDUCING AVAILABLE DEVELOP-
MENT OPPORTUNITIES WILL
DRIVE LAND PRICES OF AND
WILL NOT PROVIDE FOR GROWTH
THAT IS ENVITABLE

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- (b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

PLANTO	ED Co	5MMU R	TIES	SHOULD
ALS0	DREA:	3 FOR	COMW	MERCIAL
ACT, V	TIES			

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

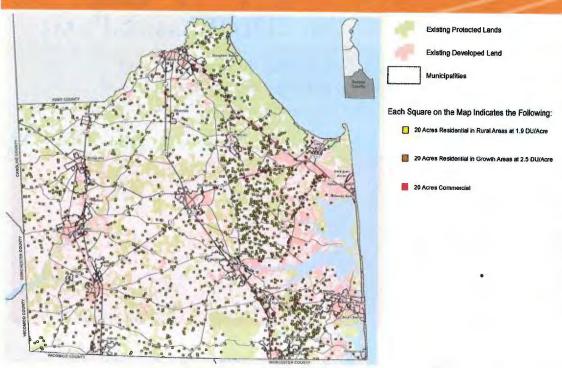
Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

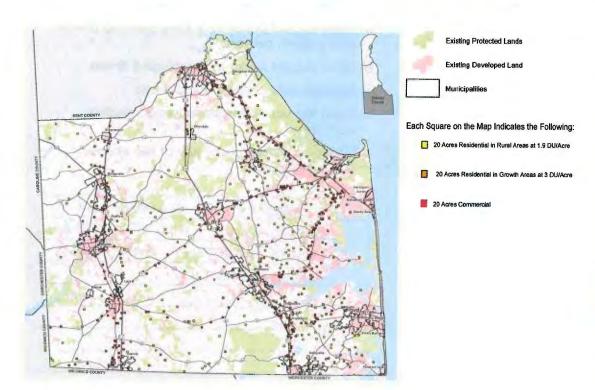
	DENSITY AT SUNITS PE
	ACRE IS NOT EWOUGH AND
	SHOULD BE HIGHER WHERE
	DEVELOPMENT HAS AND IS
,	TAKING PLACE
-	

- Low density development (2 or less dwelling units per acre)
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) other, or some mix of any of the above.
  Please describe:

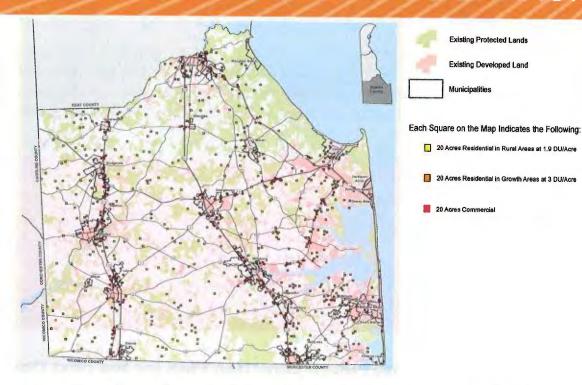
	NEWS	ITY H	1 8	CONTS	00
	LESS	WILL	LEA	D To	SPRAWL
	AND	DES	TROY	FARM	LAWD
	UNN	ESSA	BILY		
-					
-					



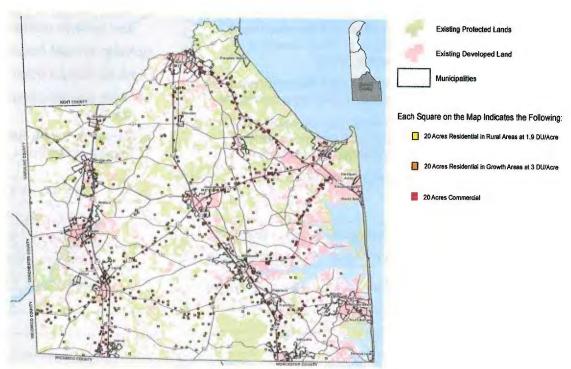
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

 			***

Is there anything else you would like to tell us about future land use in the County?

たい	BURE	39	ARE	GA	BATL	4 1	ODER
ee	Tim	ATE	· 03	Covi	TINO	(5	Ahong
TH	19 F	PA 1	ANG	o w	E 4	الما	HAVE
A	Dis	izas	ER	OF	Bie	LICH	L PORT



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

• The level of intensity or overall compactness of development, sometimes called density.

The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.

• The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above.
  Please describe:

development must be supported by adequate public facilities: w/s, ROADS, Schools a designated growth area should be developed to misure above.

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
  - b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above.
  Please describe:

see guestion

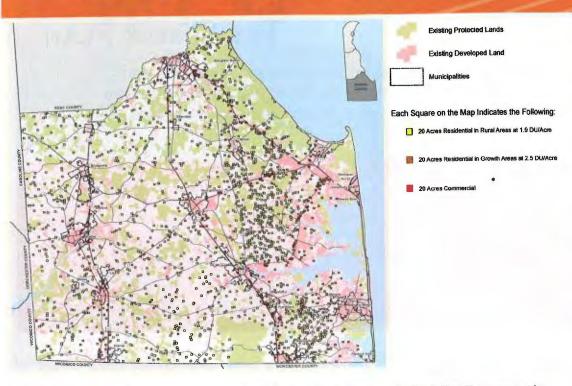
3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

see question)

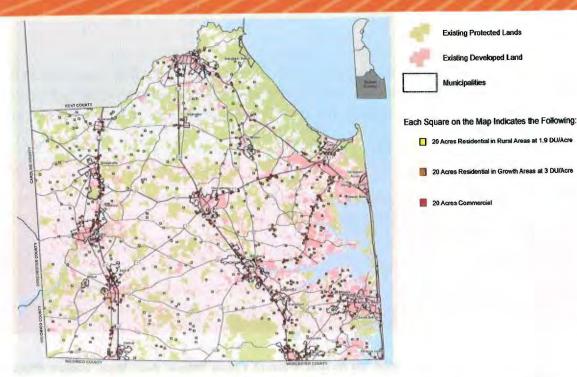
- Low density development (2 or less dwelling units per acre)
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please ex	plain:		
_		 	
·			

Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- Future Land Use Plan.
   The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?

   a) Most of the future residential development should occur in or near existing towns and growth centers

   A Most of the future residential development.
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors

d) Other, or some mix of any of the above.

Please describe:

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development

e) Other, or some mix of any of the above.


3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

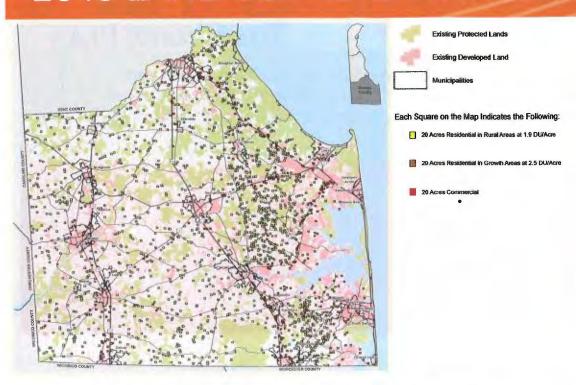
) Other, or	some mix	of any of the	above.
Please de	escribe:		

Low density development
(2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the above.	
Please describe:	

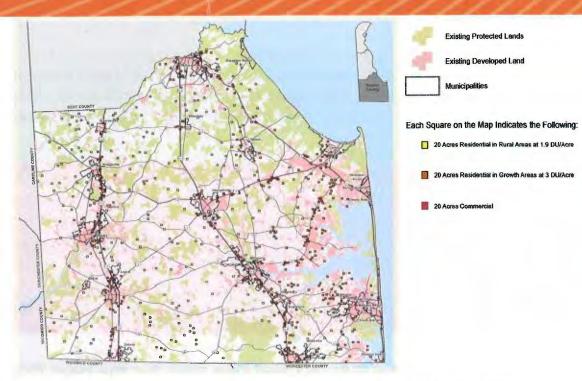
 <del></del> -	 



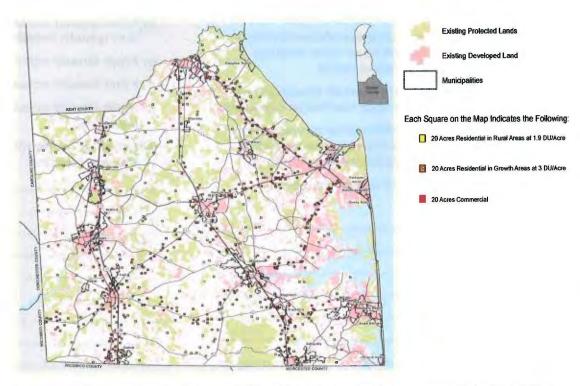
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

Please last hones in double not be some of a buffer folle modurary. If roads

espend, you intuition being the some of the your are not table reads

then you are not table reads hones

lands Also, hones and the some of the some of the roads too packed too pac



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.
- The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

COMPLETE DEVELOPMENTS
NOT YET BUILT OUT GIST.
KEEP THE 1/2 ACRE ZONING
DO WOT LET DEVELOPERS
AUTOMATICALLY REQUEST  ANTOMATICALLY REQUEST
A VARIANCE
SHOULD BE ALONG MY 113 RELINEEN MILLS + GTN.
SHOULD BE ALONG 121 113,
RETWEEN MILLS + GTN.

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development

e) Other, or some mix of any of the above.

Pleas	Please describe:						

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

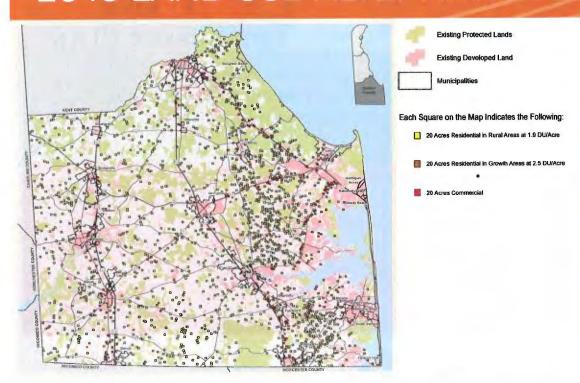
e) Other, or some mix of any of the above	e.
Please describe:	

	<del></del>	 

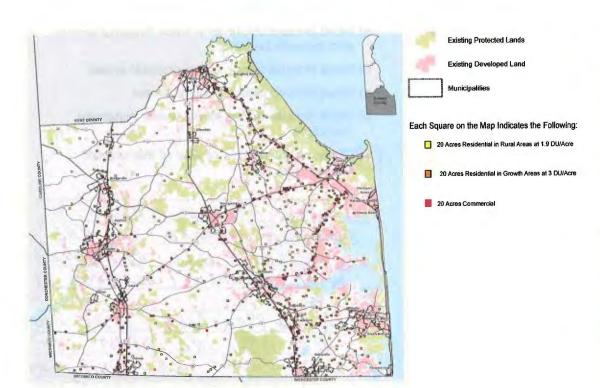
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

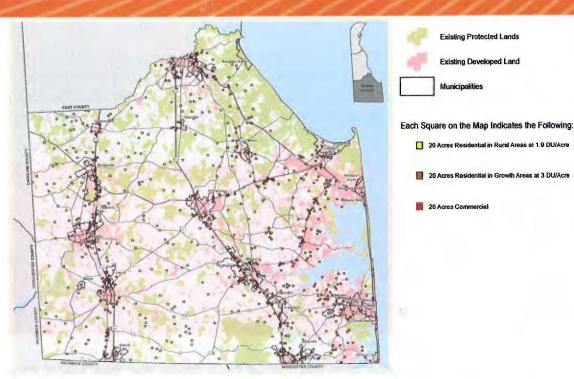
more Housiab SHOULD BR
LOCATED INLAND ON THE
RESORTS WILL BE CHOKED
WITH TRAFFIC (ALREADY 15)
INFRASTRUCIONE WILL NOT
BE ABLE to KEEP OP
AND TAXES WILL GO MUCH
14.64ER THUS NECATING
THE REASON TO MOVE HERE



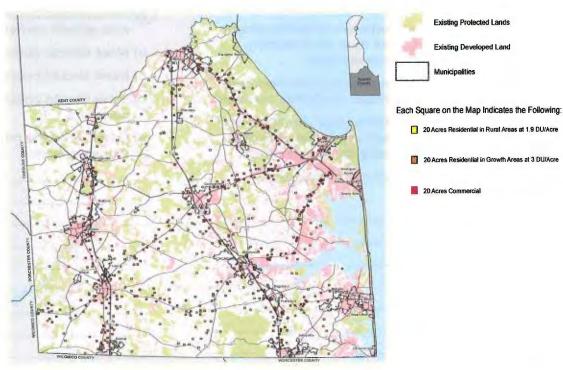
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

ase expla				
			77-00-10-	
-				
	***************************************			

Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above.
    Please describe:

I	have	baeu	in	50	1556	×
C	truo	4 8	or	20.	year	-5-
		0			1	
_	1000	id	ne	MU	1UIN	ties 1
	Loca	200	Rt	/	13	6t
4	4.13	3				
			***			,,,,,

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

(	Lityc	enter	S	
	O			
,,,,,				
		_		

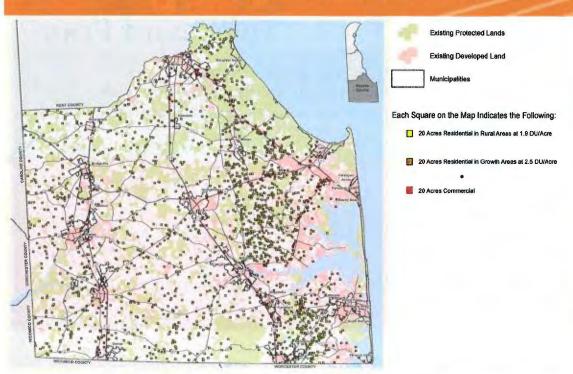
3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above.
  Please describe:

Low density development
(2 or less dwelling units per acre)

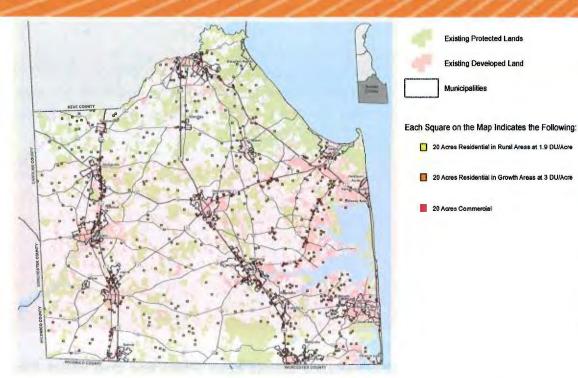
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:



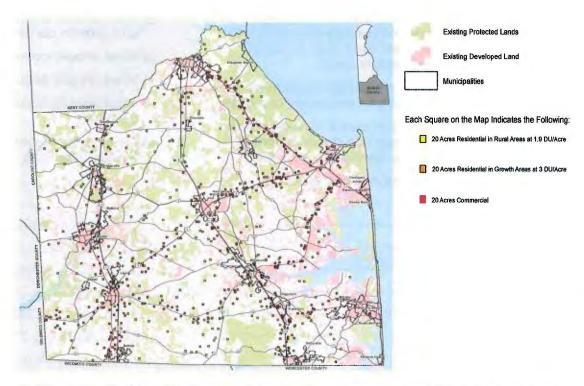
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:			

Is there anything else you would like to tell us about future land use in the County?

No	more	deve	elopu
East	- of	Route	1



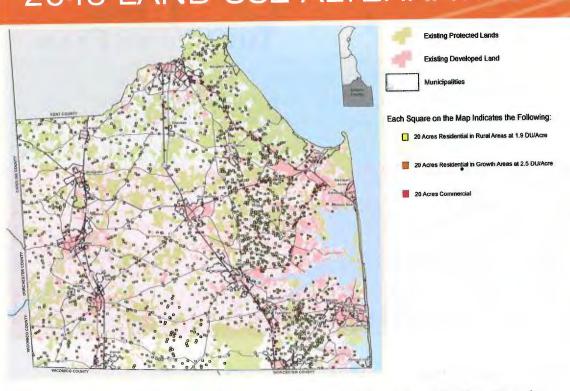
Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

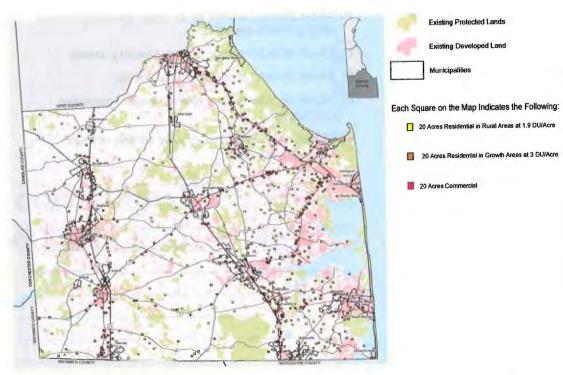
- The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

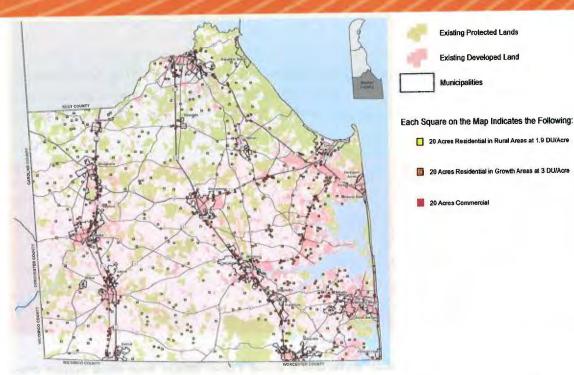
1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a). Most of the future residential development Medium/high density development a) Most of the future commercial development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers (a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development Sand growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas (c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



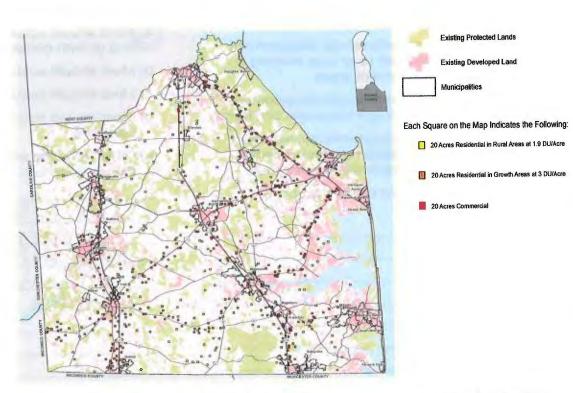
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain: 1 funtation development
will have less impact a
the environment and farce
towns to frave responsible
democrate development
It ters is chosen direction
should be incorporated into
has towns un responsibly
do tus as part of this plan
Is there anything else you would like to tell us about

future land use in the County?

that speculically addresses environmental impart, including the water of the water and ecosystem profession

# THE SUSSEX PLAN

### LAND USE ELEMENT SURVEY

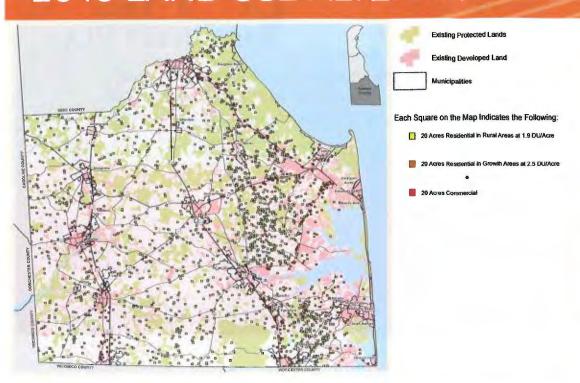
Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.
- The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

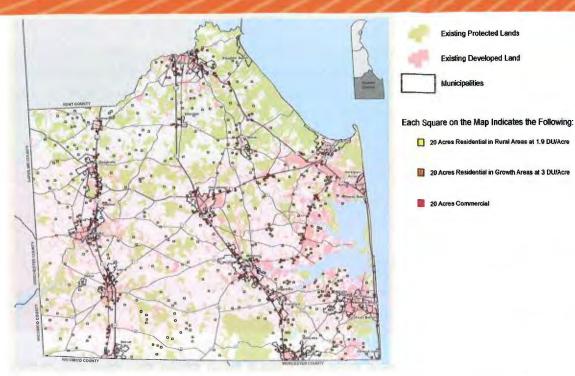
Where do you think future residential development should occur in Sussex County between 2018 and 2045?  (a) Most of the future residential development should occur in cornear existing towns and growth centers  (a) Most of the future residential development should occur in the coastal areas  (b) Most of the future residential development should occur in the coastal areas  (c) Most of the future commercial development should occur in the coastal areas  (c) Most of the future commercial development should occur in the coastal areas  (c) Most of the future commercial development should occur in rural areas  (c) Most of the future commercial development should occur in rural areas  (c) Most of the future commercial development should occur in rural areas  (d) Most of the future commercial development should occur in rural areas  (e) Most of the future commercial development should occur in rural areas  (e) Most of the future commercial development should occur in rural areas  (f) Most of the future commercial development should occur in rural areas  (g) Most of the future commercial development should occur in rural areas  (g) Most of the future commercial development should occur in rural areas  (g) Most of the future commercial development should occur in rural areas  (g) Most of the future commercial development should occur as mixed areas  (g) Most of the future commercial development should occur in rural areas  (g) Most of the future commercial development should occur as mixed areas  (g) Most of the future commercial development should occur as mixed areas  (g) Most of the future commercial development should occur as mixed areas  (g) Most should occur in rural areas  (h) Most should occur along major roadway comidors  (h) Most should occur along major roadway comidors  (h) Most should occur along major roadway comidors  (h) Most of the future commercial devel				
should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above.  Please describe:  should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas  c) Most of the future commercial development should occur adjacent to or near existing towns and growth centers  b) Most should occur in the coastal areas  c) Most of the future residential development should occur adjacent to or near existing towns and growth centers  b) Most should occur in the coastal areas  c) Most should occur in rural areas  d) Most should occur in rural areas  c) Most should occur in rural areas  d) Most should occur in rural areas  c) Most should occur in rural areas  d) Most should occur in rural areas  c) Most should occur in rural areas  d) Most should occur in the coastal areas  c) Most should occur in rural areas  d) Most should occur in rural areas  c) Most should occur in rural areas  d) Most should occur along major roadway corridors  d) Most should occur along major roadway corridors  d) Most should occur along major roadway corridors  e) Other, or some mix of any of the above.  Please describe:  e) Other, or some mix of any of the above.  Please describe:	development should occur in Sussex County	development should occur in Sussex County		of residential development intensity (density)
	should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above.	should occur in or near existing towns and growth centers  (b) Most of the future commercial development should occur adjacent to or near existing commercial development areas  c) Most of the future commercial development should occur along major roadways corridors  d) Most of the future commercial development should occur as mixed-use development in concert with new residential development  e) Other, or some mix of any of the above.	(3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above.	<ul> <li>(2 or less dwelling units per acre)</li> <li>a) Most should occur in or near existing towns and growth centers</li> <li>b) Most should occur in the coastal areas</li> <li>c) Most should occur in rural areas</li> <li>d) Most should occur along major roadway corridors</li> <li>e) Other, or some mix of any of the above.</li> </ul>



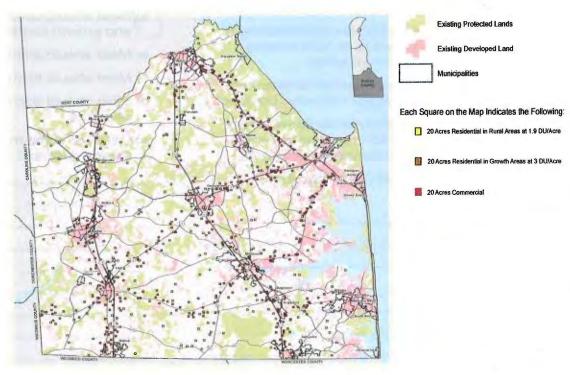
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- (B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:		


Is there anything else you would like to tell us about future land use in the County?

7 1	Dara	JELIAN O	1 Jusse	o court
NEW	OPE	S343 /	21605	mixed
Nfw	C. Hu	conter	Susse, 1 21825 Jurban	a seas.

since the Federal EPH is going out of business we must be vigilant in protecting our natural resources, clean away

clean water.



Please turn the page over

Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive areas of the County.

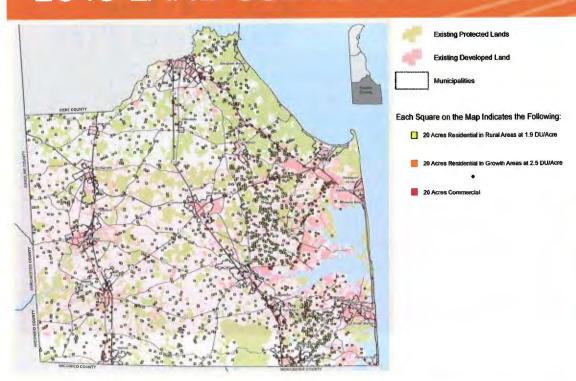
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

# Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

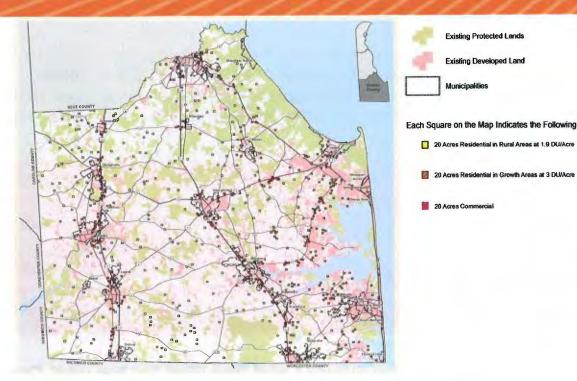
1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?	<ol><li>Where do you think future commercial development should occur in Sussex County between 2018 and 2045?</li></ol>	3. In your opinion, where are the following levels of best suited for Sussex County in 2045?	of residential development intensity (density)
a) Most of the future residential development should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above. Please describe:	a) Most of the future commercial development should occur in or near existing towns and growth centers b) Most of the future commercial development should occur adjacent to or near existing commercial development areas c) Most of the future commercial development should occur along major roadways corridors d) Most of the future commercial development should occur as mixed-use development in concert with new residential development e) Other, or some mix of any of the above. Please describe:	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas No.  c) Most should occur in rural areas No.  d) Most should occur along major roadway corridors  e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:
coastal environments should be preserved as a buffer against storm water and to maintain the attractive character of the area so important to tourism Destroy the natural beauty of coastal Delaware and destroy the tourism industry.)  Maintain saltmarshes, beaches, farmland + forest for a healthy environment.	Protect Famus + Beaches!	as possible. I limit growth.  to protect our aguifer/drinking water supply, protect existing failes protect coisted habitat for shorebird and wildlife. Promote housing + commerce that works with the goal of attracting fourists who enjoy fere usbral besult of our county.	Protect the natural beauty of our region  Pronote connect that profects our land twater



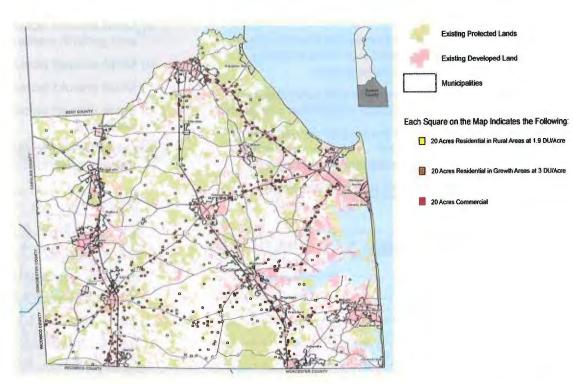
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

۹.)	Trend	Scenario	
-----	-------	----------	--

- (B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above Please explain:

	MAINTAIN THE BESUTION!
	character of our county;
	preserve faculand foreste, beaches that's why people are attracted to Sussex Co.
	beaches thit's who
	me la ana attanta de la Cicca Con
	bearing are altracted to source
e the	re anything else you would like to tell us about
	re anything else you would like to tell us abou e land use in the County?
	re anything else you would like to tell us abou e land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.
- The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridorsd) Other, or some mix of any of the above.

Please describe:	20	, 1	1
Suffort	the	rateg	rike
+ liveli	levre	do do	11
tours &	Su -	enco	rag.
home Sta	X	Thea	.0-
- April -	7		
_/			
Parameter Alleria de la constante de la consta			

- Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- Most of the future commercial development should occur along major roadways corridors
- Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above.

  Please describe:

gralles Grainesses

downtown & large

stropping Centers rela

gated to commercial

development areas to

t along major road

ways.

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

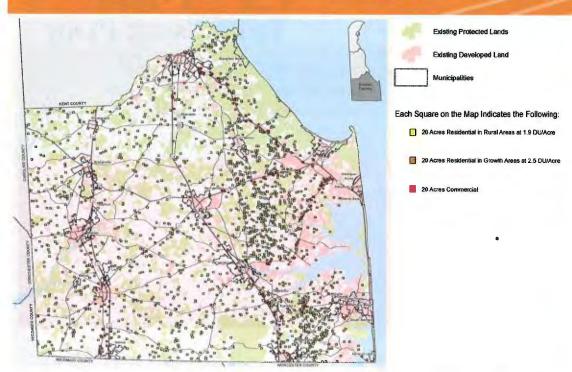
Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- -c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above.

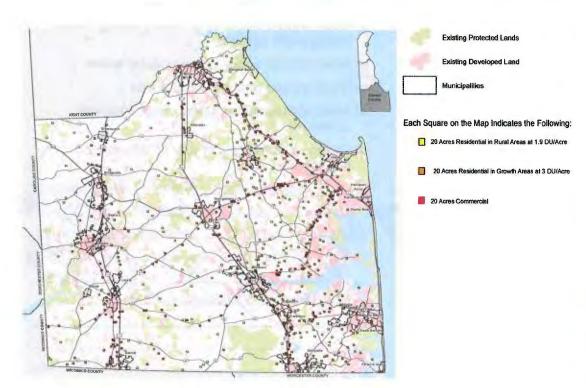
Low density development
(2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above.
   Please describe:

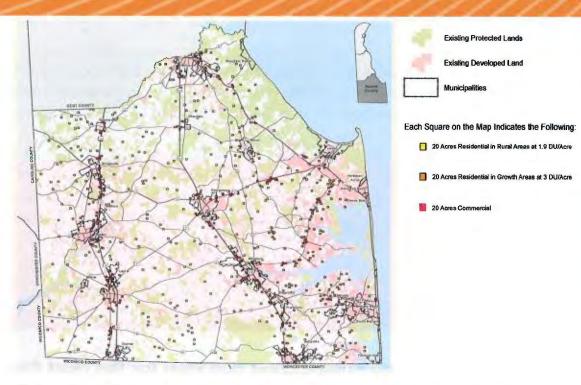
The coastal area is already of the coastal areas for all and passite the conversion of as all areas for all areas for all areas for all areas for all areas.



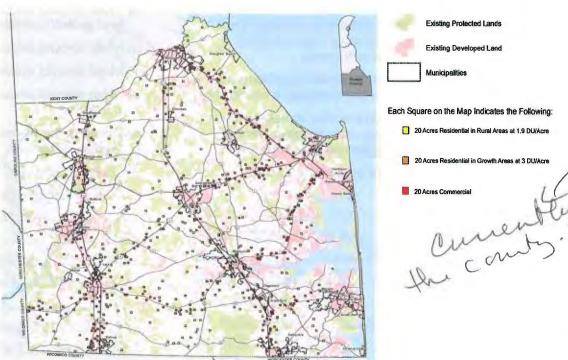
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

A.) Trend Scenario

Please explain:

- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

	Existing Protected Lands
Comment of the commen	Existing Developed Land
	Municipalities
NOM COUNTY	Each Square on the Map Indicates the Following:
	20 Acres Residential in Rural Areas at 1.9 DU/Acre
	20 Acres Residential in Growth Areas et 3 DU/Acre
	20 Acres Commercial
	the courts.
	the com
	7,
MCOUNCE CHARACTER AND ASSESSMENT OF THE PARTY OF THE PART	

Is/there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

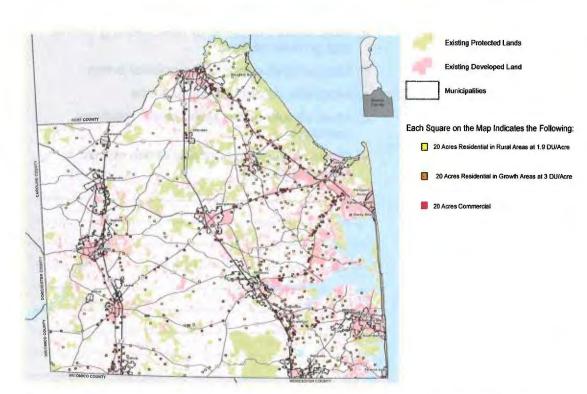
  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

# Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

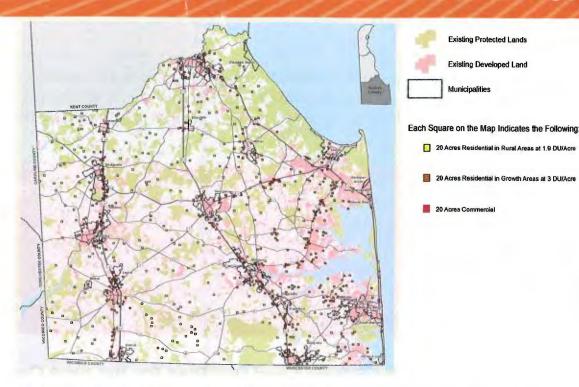
	to help do propare the ruture Land Use P	'lan for the next Comprehensive Plan.	
1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?	<ol> <li>Where do you think future commercial development should occur in Sussex County between 2018 and 2045?</li> </ol>	3. In your opinion, where are the following levels best suited for Sussex County in 2045?	of residential development intensity (density)
<ul> <li>a) Most of the future residential development should occur in or near existing towns and growth centers</li> <li>a) Most of the future residential development should occur in the coastal areas</li> <li>b) Most of the future residential development should occur in rural areas</li> <li>c) Most of the future residential development should occur along major roadway corridors</li> <li>d) Other, or some mix of any of the above. Please describe:</li> </ul>	<ul> <li>a) Most of the future commercial development should occur in or near existing towns and growth centers</li> <li>b) Most of the future commercial development should occur adjacent to or near existing commercial development areas</li> <li>c) Most of the future commercial development should occur along major roadways corridors</li> <li>d) Most of the future commercial development should occur as mixed-use development in concert with new residential development</li> <li>e) Other, or some mix of any of the above. Please describe:</li> </ul>	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:



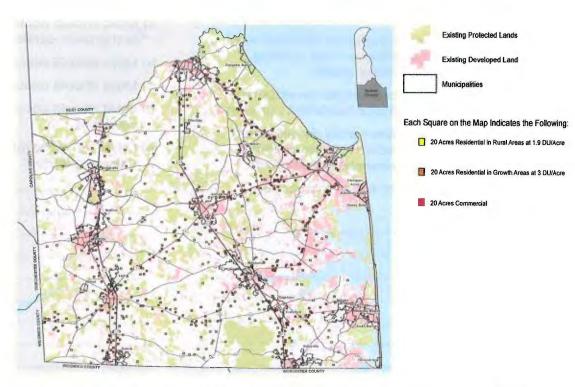
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- (B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:		
		**.

Is there anything else you would like to tell us about future land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

I'm not sure what distinction is being made between (a) & (c) since existing towns I believe and along major soadway corristors				-	
made between (0) & (0)	J.m.	The Val	une	whoi	1
	distin		is 1	seino	-
	made	e bei	ween	(0)	#10
Major Roadway	since	exist	ma	lown	0.
major soadway	I be	elieve !	sua.	alon	of
courstois (	ma	ion do	adlu	race	
	course	low			-
				0	
4					

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

	(d Major Inglustual &
)	a momercial development
	should be along
	major roadilages
	coordinated a Spublic
	transportation poutes
1	Docal commercial development
1	1- Xocal commercial development
9	hould be integrated as
0	house density residential
	Marie Consider Sustained

Development

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

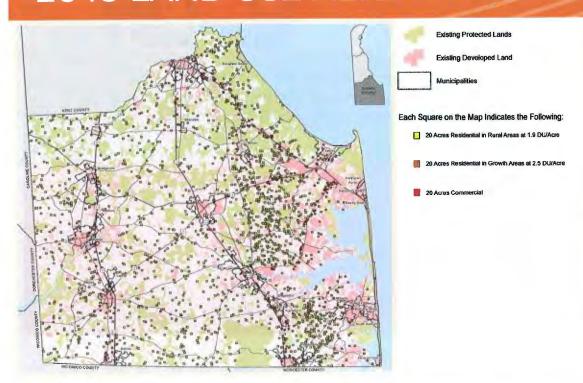
e) Other, or some mix of any of the above. Please describe:

Disher density residential development Sincuseive of low income houses a low income houses townhouses, etc; close to stransportation sources public preferably along roadway corridors

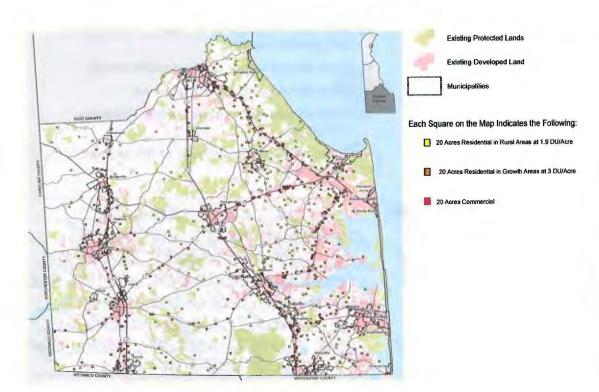
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- fet Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above.
  Please describe:

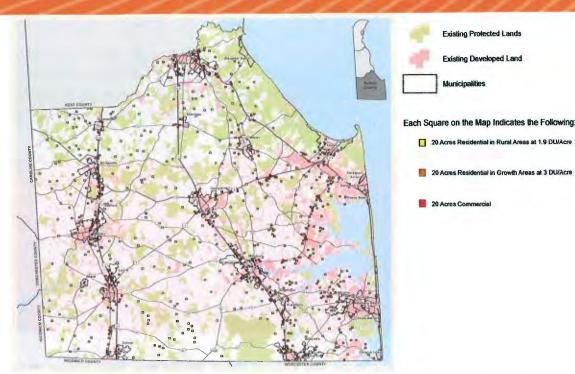
1 1 1
Any low density
development should
be mandated to be
interconnected w/och
similar developments.
al roads required to
be constructed accorde
to state stondard



A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

	,
Existing Protected Lands	
Existing Developed Land	
Municipalities	
Each Square on the Map Indicates the Following:	
20 Acres Residential in Rural Areas at 1.9 DU/Acre	/
20 Acres Residential in Growth Areas at 3 DU/Acre	1
20 Assas Communist	
20 Acres Commercial	
	/
	Existing Developed Land  Municipalities  Each Square on the Map Indicates the Following:

Is there anything else you would like to tell us about



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

Nes/ de	ntial d	evelop	neut
needs	to be	e tied	to
frons	portati	on on	d
sewer	devel	prien	7.

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

needs to be near major transportation and linked to improved telecommunication habs (high speed Fatern	Comme	recol a	evelope	rut
telecommunication	trouspo	ortetion	and	Major
hubs (high speed Intern	linka	d to 1	mprova	d
	teleco	( high	speed	Intern

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

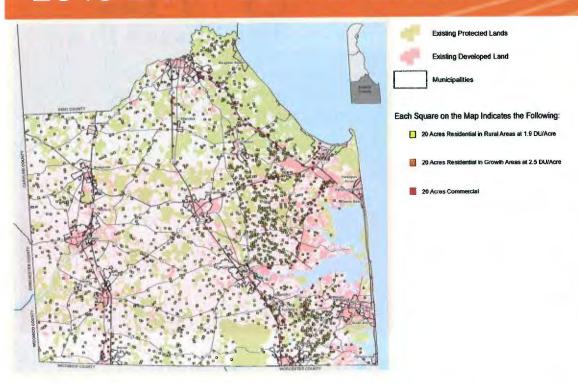
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

2	Sewer	develo	ment	
30	rould	be a	Key	
<i>C</i>	ompone	ent of	This	
		)		_
			-	<u> </u>

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

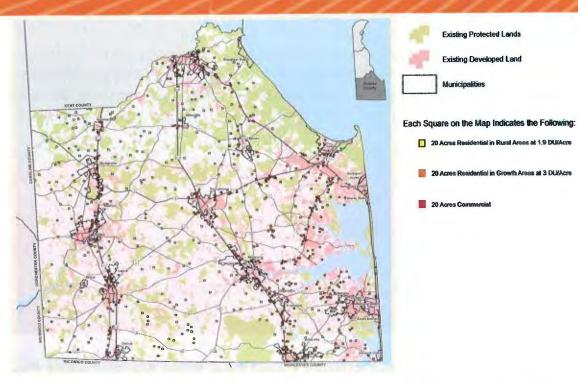
e) Other, or some mix of any of the above.
Please describe:

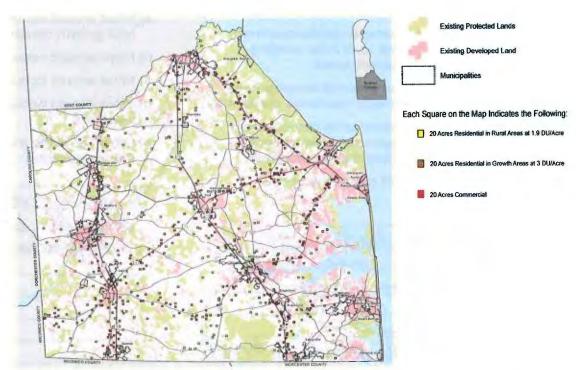
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

	-				
here anything		011.1401	ıld liko i	o toll i	ic obc



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

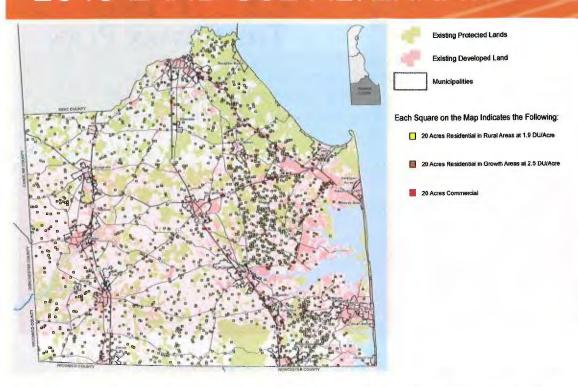
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

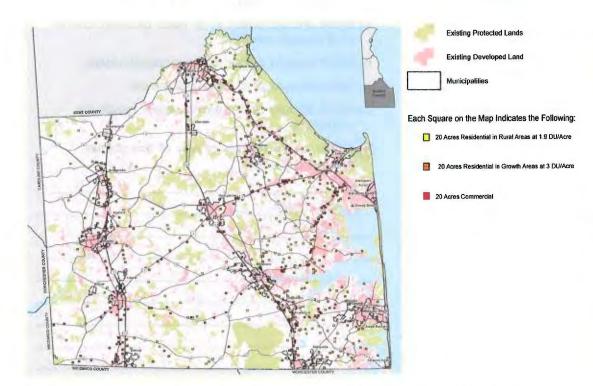
  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

1. Where do you think future residential 2. Where do you think future commercial 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development a) Most of the future commercial development Medium/high density development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. (e) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe: MIX of a,d more a 4 C



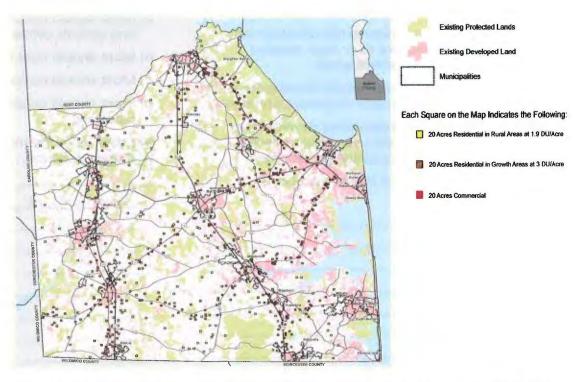
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

.) Other, or some mix of the above
lease explain:
there anything else you would like to tell us about uture land use in the County?



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.
- The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
- a) Most of the future residential development should occur in or near existing towns and arowth centers
- a) Most of the future residential development should occur in the coastal areas
- b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:
- Protect character y
  Sussex.

   Demand 200ft + sot bads

   from tocalways

   provide developer benefits

  to keep runatrood

  aggoryance + tree planting

  as in Williems Diena Va

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

M.	. 1.1.0		NEC ha	404	
the	n-live	dur	AV CHO	LO IDE	080
D			Frond	ac 110	
10	5 hot		-	tek	
1	11001		/		
,	-				
	imit Sano	20	ning		
C	Sano	je,	but	Incre	se
2	phina	CCC	regori	25	

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

Higher density

Surrounded by

agriculture (farms)

along roadways

to Keep

CHARACTER II

F Sussex

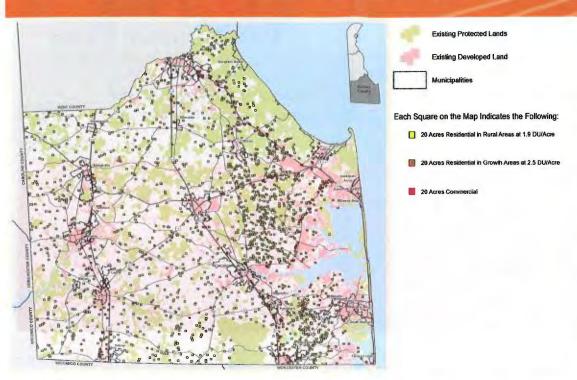
- agricon munities

- tiny base community

Low density development
(2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

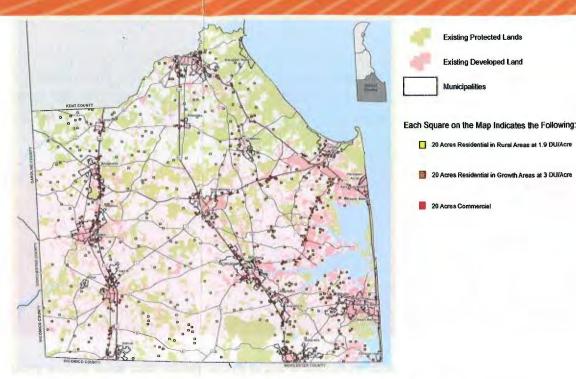
Increase
set-backs from
sensitive land - wetland
+ bodies of water
Increase:
set backs for Bywa
Paylor 32 (5
BOTH REPORT for
housing
1.11.11.



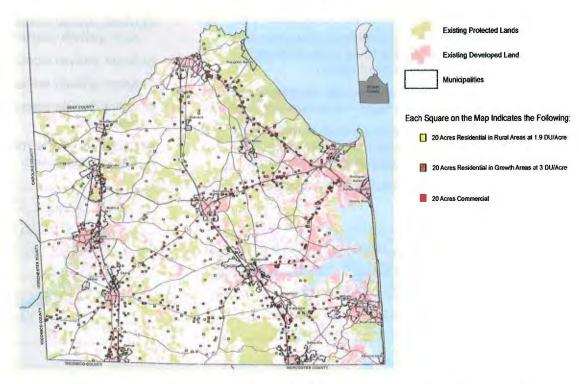
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

onin	greatly areas tike
	Nartucket - Martha
	Vinyard limit
	11 - +:
	bolomones,
	re land use in the County?
_	Charge definition
_	0.0
-	0.0
_	0.0
_	0.0
	0.0
	0.0
	0.0
	charge definition of workforce housin thousand for students that full time or
	charge definition of workforce housin thousand for students that full time or
	charge definition of workforce housin though for area housing for students that time or



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
- a) Most of the future residential development should occur in or near existing towns and growth centers
- a) Most of the future residential development should occur in the coastal areas
- b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

First prior to Should be
First priority should be roads and services bor
existing population

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

FIRST PROTITY Should
be roads and services
for existing population
-0
Contract of the contract of th
COMMercial development
of the institutional
Sort Should be in A
All types of commercy of Should be in D
Should be in D

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

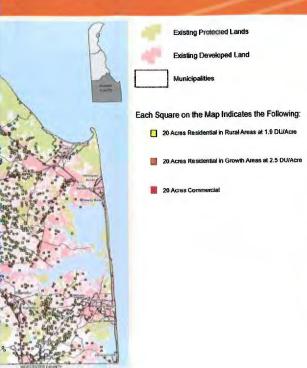
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

be roads and services
for existing population

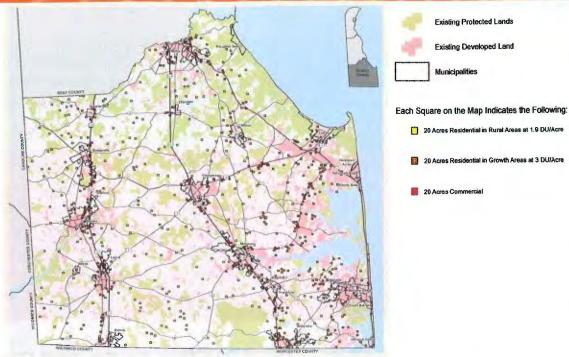
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

		lescrib				
	Fi	rst	Prio	Cil	56	rould
6	er	sad.	san	0 5	erv	rould too
4	10	Dx C	3 / 10	SPO	pull	ation
U				, ,		
-	-					
	-					
						<del></del>



t of what the future could look like if past trends of new residential development will occur in the mprehensive Plan, and 64% will occur in rural



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



seen in each of these areas today.



The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

FIRS	t pri	and	Seri	ld 1100
for	SX isti	NS PO	pala	Am
				46.5
	ything else use in the		d like to te	ll us abou



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

A			

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

A			
*			
			-

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

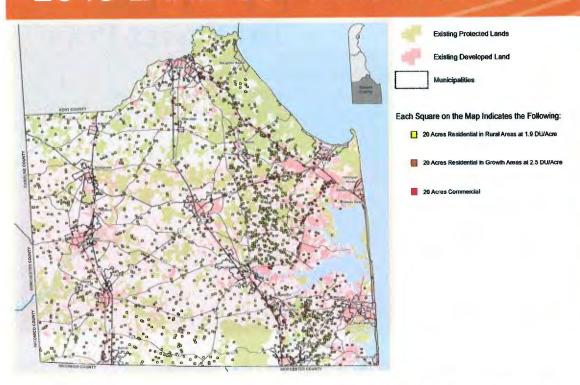
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

79	 	 	
		 	_

Low density development
(2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

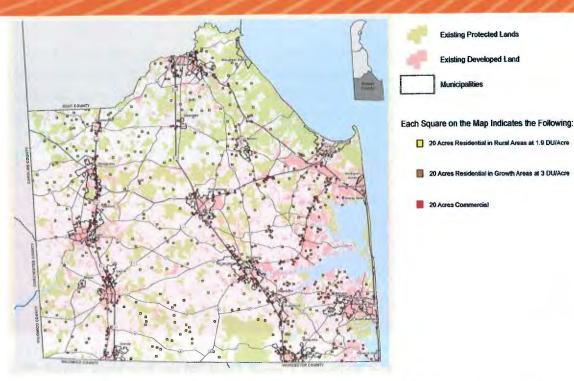
A			
1			
		 -	



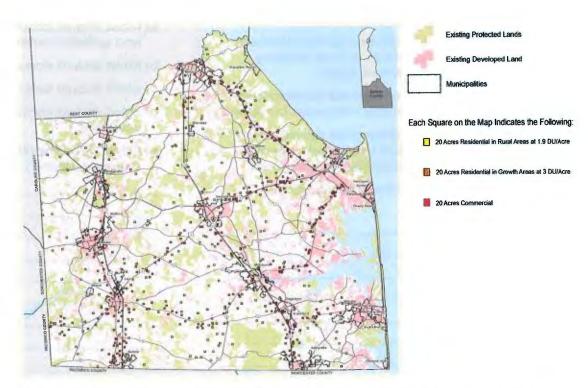
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please	exp	laii
--------	-----	------

1					
X-					
	0.0				
there any iture land i	thing else use in the	you wo County	uld like to ?	tell us abo	)Uʻ
			-		



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

Future Land Use Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

You have saturated the coastal area with New housing developments with very little to no road improvements, Our quality of life has gone down in the last five years. Traffic is bad more then just saturdays. And our workers who live in Georgetown, Laorel and Sectoral have a hard time coming to work due to the heavy traffic.

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above.
  Please describe:

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e)Other, or some mix of any of the above.

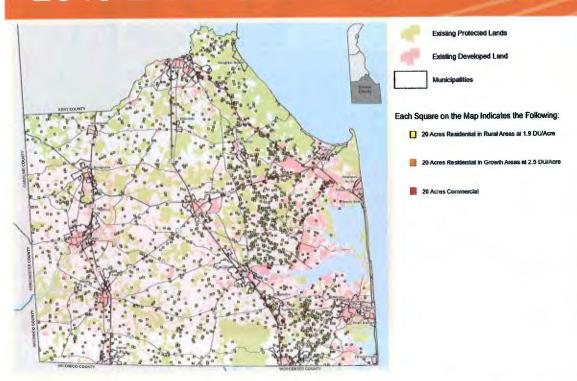
  Please describe:

  We need afford ble housing

along the coast

Low density development
(2 or less dwelling units per acre)

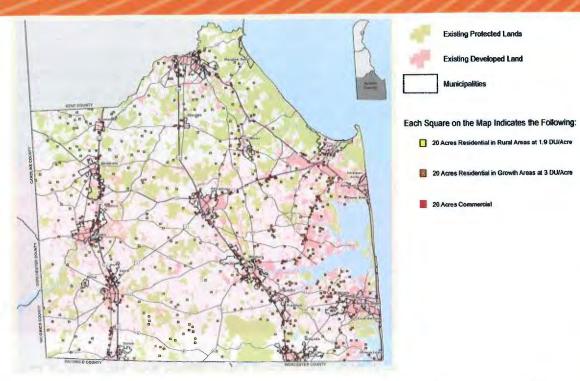
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:



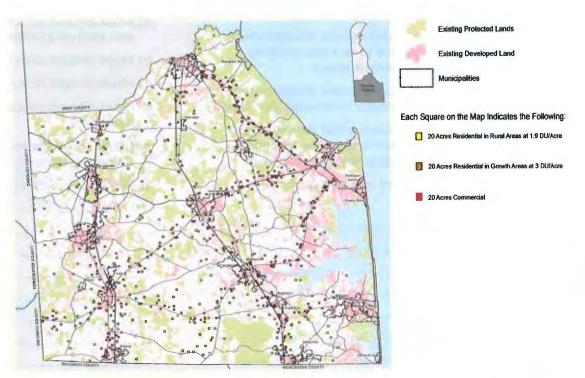
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please	explain:

there anything	else vou would	l like to tell us	abou

Is there anything else you would future land use in the County?

Bread 4 Butter.

Demand road improvements before approving a delvelopement



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above.

643+	to	Wes	177	and y	improve

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development

e) Other, or some mix of any of the above.

Please describe:				
	-			
				_

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- (c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e)	Please describe:	above.

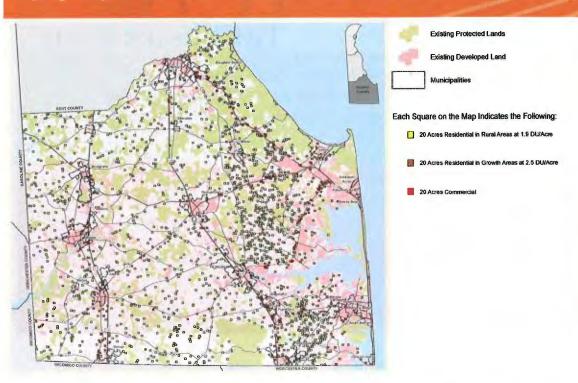
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the above

Plea	se des	cribe:		

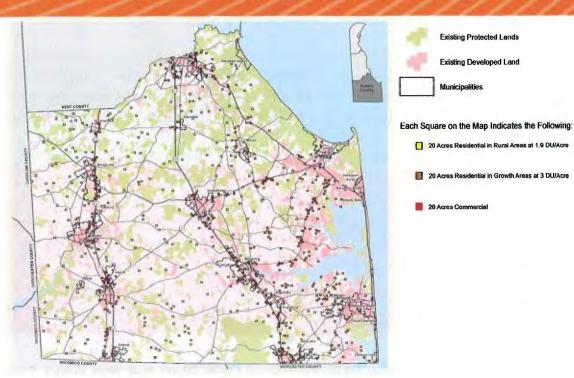
		-	
 	•		



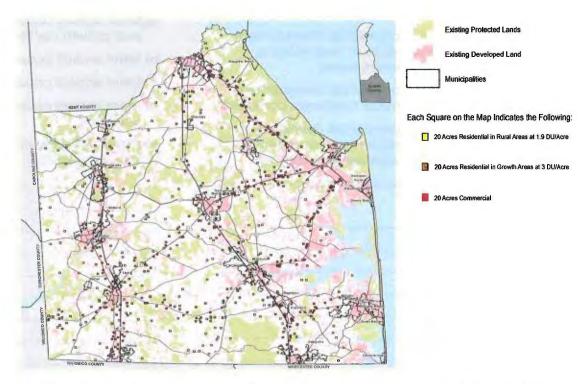
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

.,
E.) Other, or some mix of the above
Please explain:
s there anything else you would like to tell us about uture land use in the County?
T



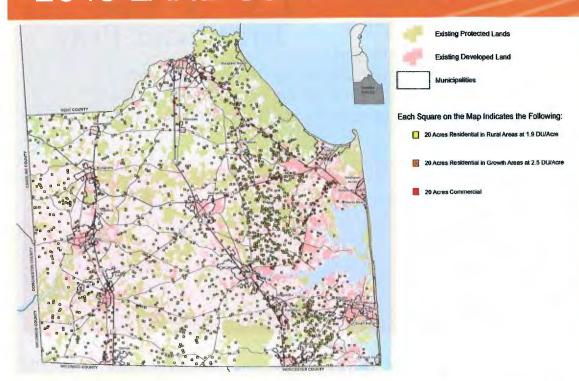
Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

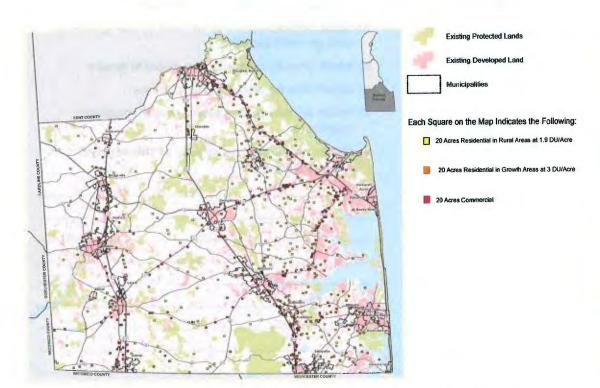
- The level of intensity or overall compactness of development, sometimes called density. The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

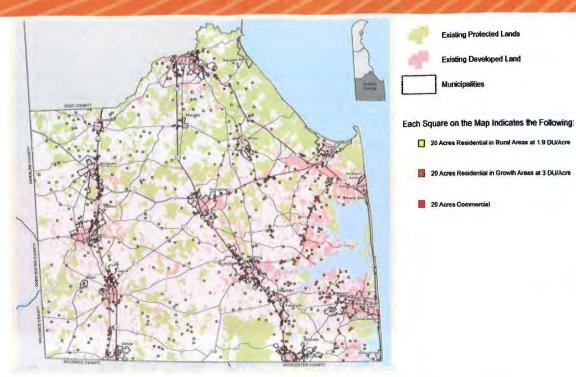
2. Where do you think future commercial 1. Where do you think future residential 3. In your opinion, where are the following levels of residential development intensity (density) development should occur in Sussex County development should occur in Sussex County best suited for Sussex County in 2045? between 2018 and 2045? between 2018 and 2045? a) Most of the future residential development Medium/high density development a) Most of the future commercial development Low density development should occur in or near existing towns and should occur in or near existing towns and (3 or more dwelling units per acre) (2 or less dwelling units per acre) growth centers growth centers a) Most should occur in or near existing towns a) Most should occur in or near existing towns a) Most of the future residential development b) Most of the future commercial development and growth centers and growth centers should occur in the coastal areas should occur adjacent to or near existing b) Most should occur in the coastal areas b) Most should occur in the coastal areas commercial development areas b) Most of the future residential development c) Most should occur in rural areas c) Most should occur in rural areas should occur in rural areas c) Most of the future commercial development should occur along major roadways corridors d) Most should occur along major roadway d) Most should occur along major roadway c) Most of the future residential development corridors should occur along major roadway corridors d) Most of the future commercial development should occur as mixed-use development in e) Other, or some mix of any of the above. e) Other, or some mix of any of the above. d) Other, or some mix of any of the above. concert with new residential development Please describe: Please describe: Please describe: e) Other, or some mix of any of the above. Please describe:



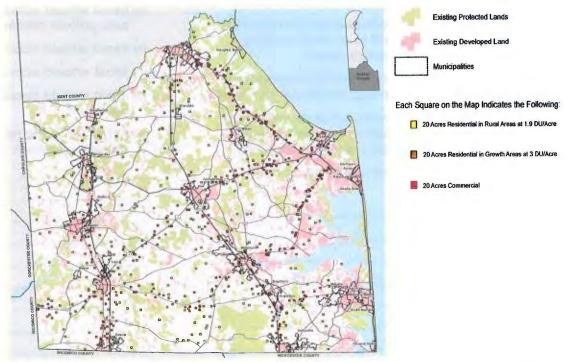
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.

.) Other, or some mix of the above
lease explain:
s there anything else you would like to tell us about uture land use in the County?
•



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

	NEW DENELOP BENT.	5
	LL ARKN'S	
COAC	T AREA ALREDY	
	Built	
7		
		_

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development

e) Other, or some mix of any of the above.

Please describe:		

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

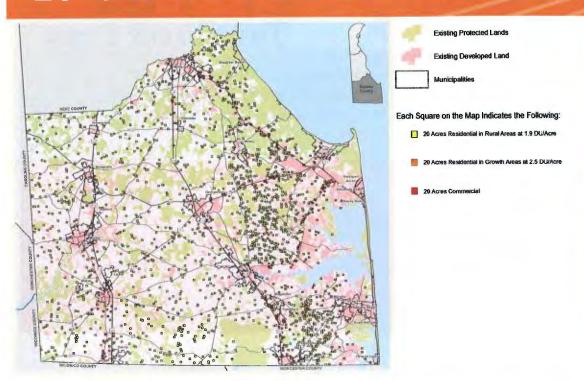
e) Other,	or	some	mix	of	any	of	the	abo	ove
Please	de	escribe	e:						

***************************************		_	 	
	-			

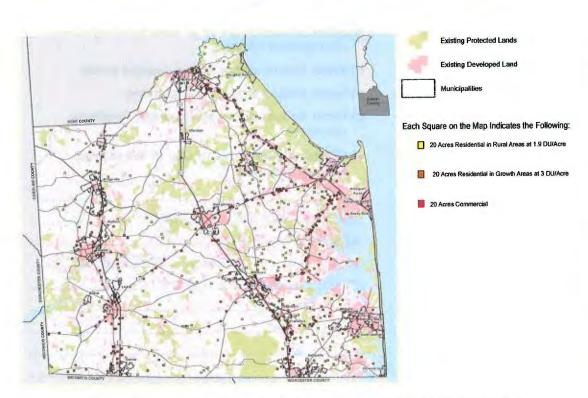
Low density development (2 or less dwelling units per acre)

- Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

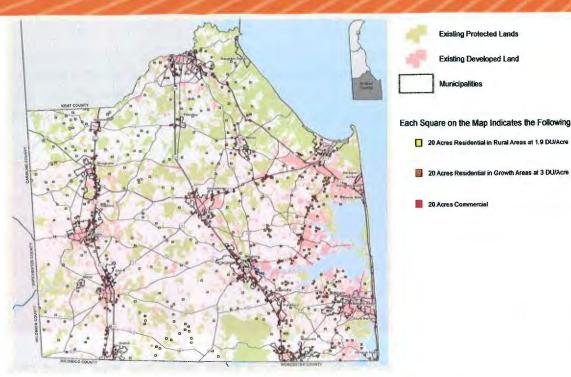
REST	RICT NEW	
dEVEL	post of	
INVER	Jour ARAN'S	
NOT	FARMEAND	



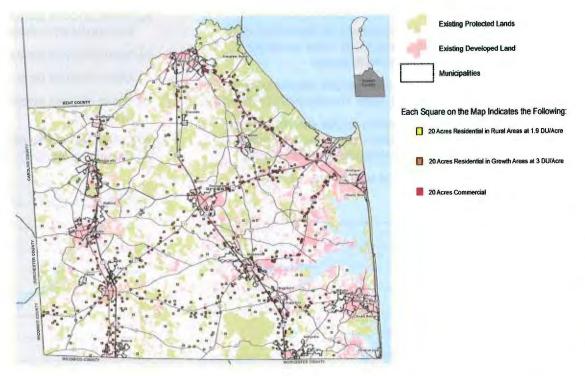
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:

EASTERO	v 5455	SEX	AL	egots
over be				
hardle				
	,			

Is there anything else you would like to tell us about future land use in the County?

				R-TE-TI
				L BREAS
-SLow	down	develo	porto	T-
BETT	Ent	FT - 57	of A	le
NEW	LEVE	Lepatal	5	



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

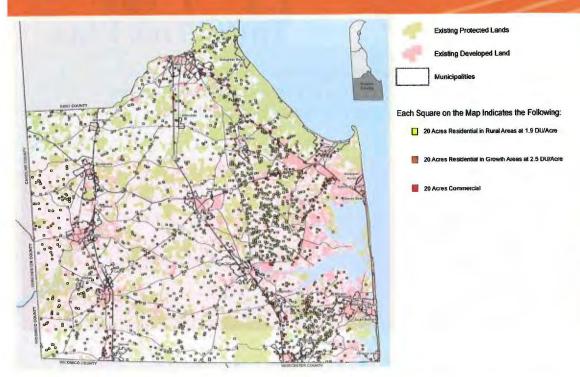
- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

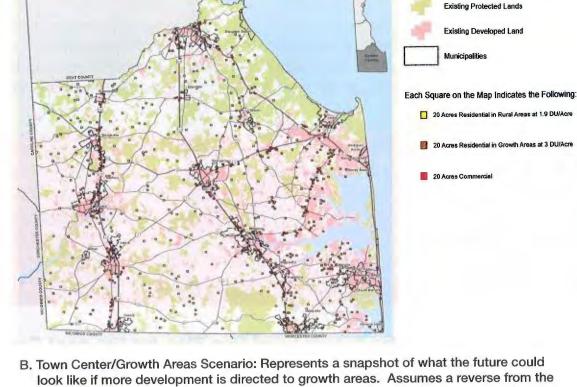
  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

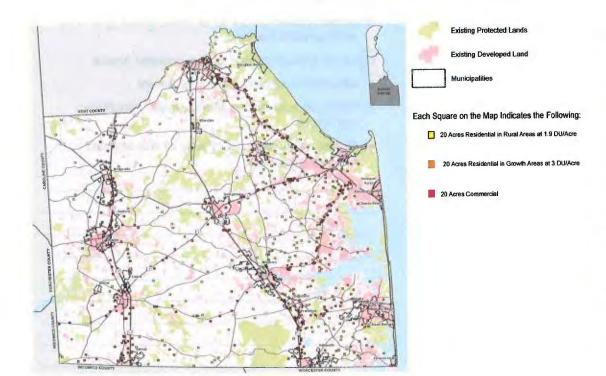
. Where do you think future residential development should occur in Sussex County between 2018 and 2045?	2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?	3. In your opinion, where are the following levels best suited for Sussex County in 2045?	s of residential development intensity (density)
a) Most of the future residential development should occur in or near existing towns and growth centers  a) Most of the future residential development should occur in the coastal areas  b) Most of the future residential development should occur in rural areas  c) Most of the future residential development should occur along major roadway corridors  d) Other, or some mix of any of the above. Please describe:	a) Most of the future commercial development should occur in or near existing towns and growth centers  (b) Most of the future commercial development should occur adjacent to or near existing commercial development areas  (c) Most of the future commercial development should occur along major roadways corridors  d) Most of the future commercial development should occur as mixed-use development in concert with new residential development  e) Other, or some mix of any of the above. Please describe:	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas  Most should occur in rural areas  Most should occur along major roadway corridors  e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:



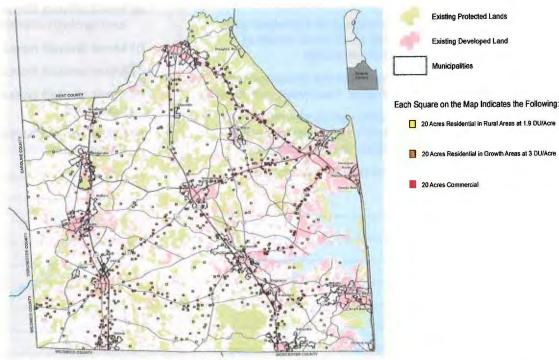
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



3. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above Please explain:

-	 	 	
	 		****

Is there anything else you would like to tell us about future land use in the County?

e agricultur
- Oper)
spaces



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

annect around Georgetown (See Comment @ reverse)

All developments - residential and commercial should have access road across frontage and at least two ingress/egress connecting to different travel roads.

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

NO Further divelopment in Coastal areas. 3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

ALL Development decisions

Should ensure storm nature
management, fraffic from
emerginey services accers,
sufficient buffers (See
comment 3) on reverse
Forested buffers work better

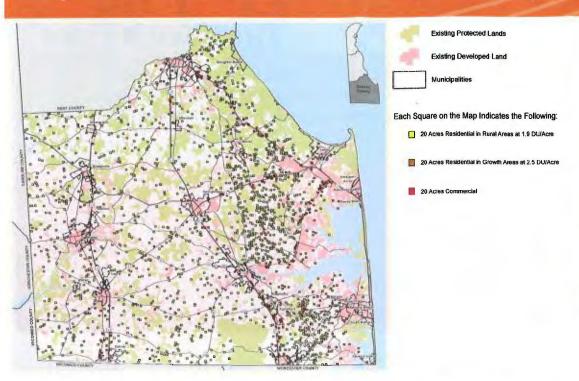
Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

All alvelopment accisions
should prioritine quality of
like safety and emergence
should prioritize quality of life, safety and emergence services.
State she pony up & To
State 3hd pony up \$ to incentionse farmers to teep farming
reep farming

For questions please callone 362 227 1846 a small at: Charlotte. reid 223 @ outlook. com

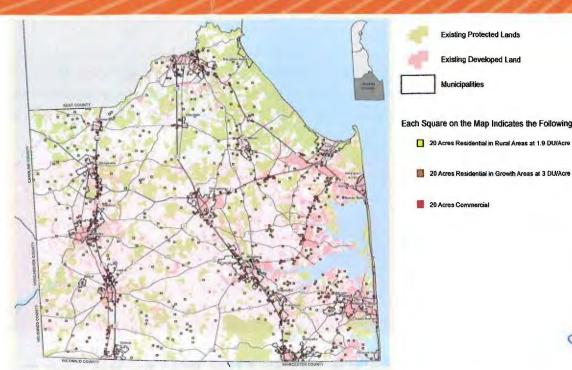
Please turn the page over



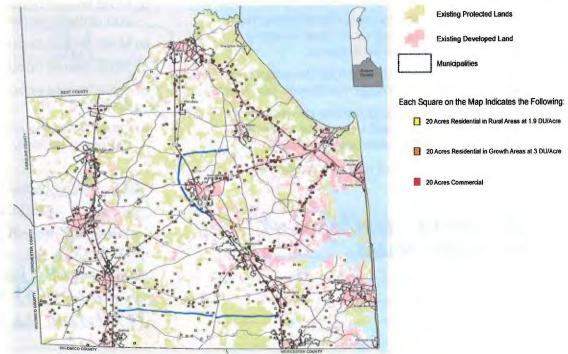
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario 5 tacting point
- E.) Other, or some mix of the above Please explain:
- 1) IMMEDIATELY SEASE ALL Large Scale Residential Subdivision MR/RPC Development in the
- Environmentally Susitive Developing Area!!

  (2) Using D. as a start, have DelDOT

  construct a by pass from 113 around

  Georg town and across from

  Briageville east to Rx30. And

  East-WEST Route between 54/26 to north/sintle to 11 13 above Delmar.

Is there anything else you would like to tell us about future land use in the County?

- 3 IMMEDIATELY ADDPT ORDINANCES:
- Buffers: 100 ft navigable waters
  . 300 ft delmarva bays
  . 100 ft subdivision wellands
- Critical Habitet Preservation

- Miligation Strategues Like TDRs+ Land Capacity Study Imparious Surfaces Restrictions
- Stormwater Management Strategies



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

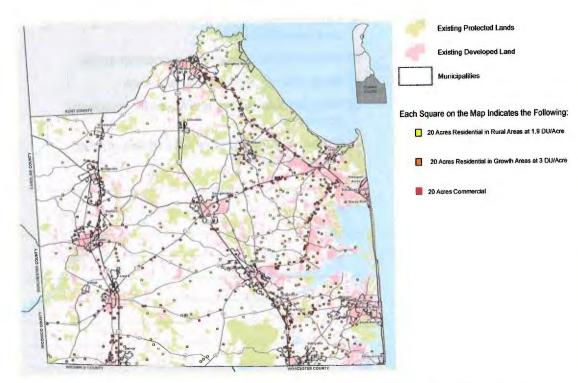
  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

		•
. Where do you think future residential development should occur in Sussex County between 2018 and 2045?	2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?	3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?
<ul> <li>a) Most of the future residential development should occur in or near existing towns and growth centers</li> <li>a) Most of the future residential development should occur in the coastal areas</li> <li>b) Most of the future residential development should occur in rural areas</li> <li>c) Most of the future residential development should occur along major roadway corridors</li> <li>d) Other, or some mix of any of the above. Please describe:</li> </ul>	<ul> <li>a) Most of the future commercial development should occur in or near existing towns and growth centers</li> <li>b) Most of the future commercial development should occur adjacent to or near existing commercial development areas</li> <li>c) Most of the future commercial development should occur along major roadways corridors</li> <li>d) Most of the future commercial development should occur as mixed-use development in concert with new residential development</li> <li>e) Other, or some mix of any of the above. Please describe:</li> </ul>	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:  Low density development (2 or less dwelling units per acre) a) Most should occur in or near existing towns and growth centers b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:



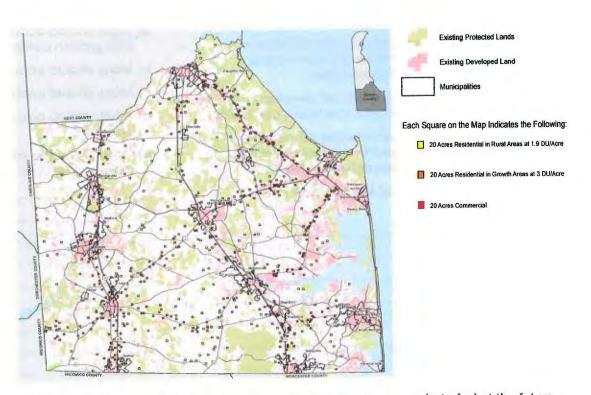
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

A.) Trend Scenario

Existing Developed Land

Each Square on the Map Indicates the Following:

20 Acres Residential in Rural Areas at 1.9 DU/Acre

20 Acres Residential in Growth Areas at 3 DU/Acre

- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please	expl	ain:

ls there anything else	you would	like to tel	i us abou

Is there anything else you would like to tell us about future land use in the County?





use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in residential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both new Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to

you to tell us about: are two variables we would like develop-ment should take place planning team would like to get reflect the vision of the public, the your opinion on what kind of For the Comprehensive Plan to

- The level of intensity or overall compactness of development, sometimes called rural/agricultural areas of the County. The medium to high range can be three or more density. The low range can be two or less housing units per acre, which is typical of in the 2008 Future Land Use Plan. housing units per acre, which is typical of the County's towns and growth areas featured
- The location of development. This can include the County's rural areas, areas within or along the coastal areas, or some combination of all locations adjacent to existing towns and growth centers, areas along major roadway corridors,

Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan

- Where do you think future residential development should ccur in Sussex County between 2018 and 2045?
- Most of the future residential development should occur in or near existing towns and growth centers Most of the future residential development should
- C) Most of the future residential development should occur in the coastal areas 70
- occur along major roadway corridors Most of the future residential development should
- Other, or some mix of any of the above. Please

- Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur b) Most of the future commercial development should occur in or near existing towns and growth centers
- c) Most of the future commercial development should occur adjacent to or near existing commercial development areas along major roadway corridors
- d)Most of the future commercial development should occur development as mixed-use development in concert with new residential
- e) Other, or some mix of any of the above. Please describe:

# In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County

Medium/high density development

(3 or more dwelling units per acre)

- Most should occur in or near existing towns and growth centers
- Most should occur in the coastal areas  ${\mathcal H}{\mathcal O}$
- Most should occur in rural areas
- Most should occur along major roadway corridors
- describe: Other, or some mix of any of the above. Please

Low density development

(2 or less dwelling units per acre)

- (a))Most should occur in or near existing towns and growth
- b) Most should occur in the coastal areas 700 /
- Most should occur in rural areas
- d) Most should occur along major roadway corridors
  e) Other, or some mix of any of the above. Please
- describe:

& Town Center Mowth Please email this Survey to Janelle Cornwell at janelle.cornwell@sussexcountyde.gov or Mail it to Planning Office, PO Box 417, Georgetown, DE 19947 Drop it off at the P&Z Office, 2 The Circle, Georgetown, DE or Areas Scenario Thank you

All development should protect environmentally



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008

  Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

C	Devely	one	nii S	LOUL	d)
G	Develo	NEA	M	e e ;	Trac
L,	chus	Leg 5.	The	ne sho	CLO
be	sh was	Tel	00	Trepo	ed
EXT					

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

2	Should develop NeA
٥.	Theore at secon pen
	existing business
2	oned Aners, There
0	hould be exitable
1.	fastaucture,
( ~	TRASTICULTURE,

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

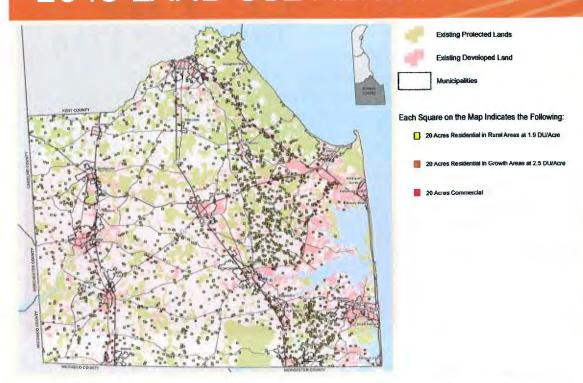
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

A.	new To center u	)here
Dh	ore Are Senvice	
· Ph	velopment	
-		

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above.
  Please describe:

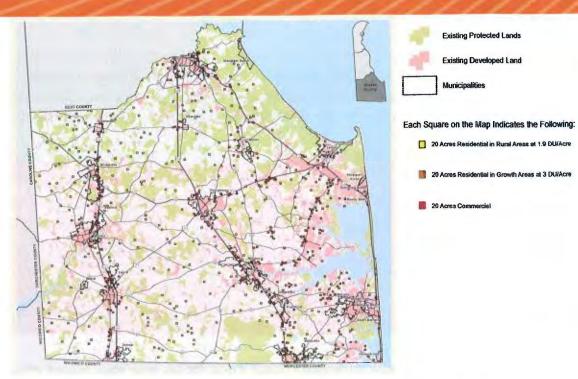
	ease des			
L	)ew	Low	deas	16
SL	50 Cd	000	ONID	of news
Th	st A	re no	on L	but
N	ear-	major	DOAG	Deway S
		7		)
				-
-				



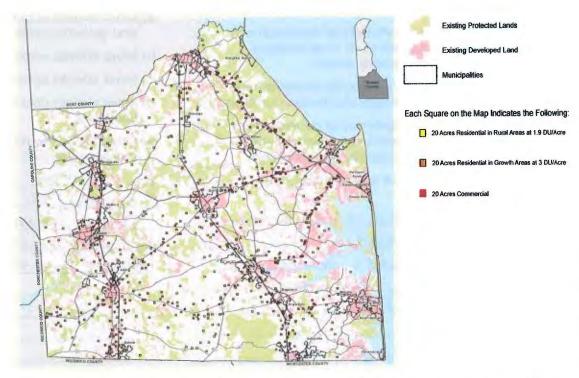
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

E.) Other, or some mix of the above
Please explain: Town Center Since (AFO)
Are UN regulated And Absolution destroy home & LAND VALVES
Absolution destroy home
& (AND VALVES)
Is there anything else you would like to tell us about
future land use in the County?  Deculations should be



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- 1. Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
- c) Most of the future residential development should occur along major roadway corridors
- d) Other, or some mix of any of the above. Please describe:

				2
The capt	ein	10 ay	+ my	-
pusieys	Co-	ld	1 1	
surey of	elele	pec	2_	
2000-	roac	es	Lar	m27
Dup por	to	the '	#	
W 1000	1 1	001	11 V	no
Day so	mè	m	one	
Colle 1	in	11	4	
Dester	n D	ant	US	,
Duster	1-4	Doce	lde.	1
D preadl	Du	t t	ruf	Au
Con 101	ni		00	

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
- a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

ricase describe.
Need Sotter
ingraptsucture
Vin Draley Aor
Desine 12 Vo Ed
Setter roads
better roads
Sotters Antesnet
Trained work force

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the above. Please describe:

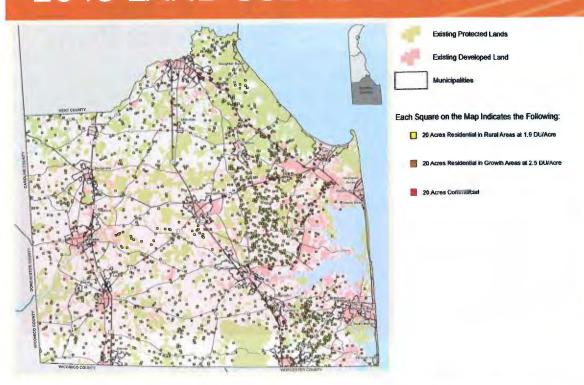
Sussey & was

Low density development (2 or less dwelling units per acre)

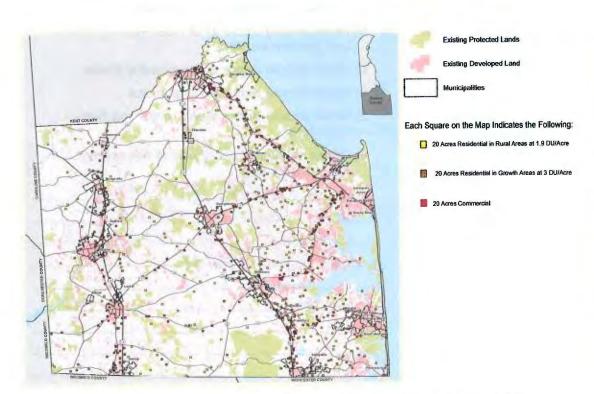
- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e) Other, or some mix of any of the above. Please describe:

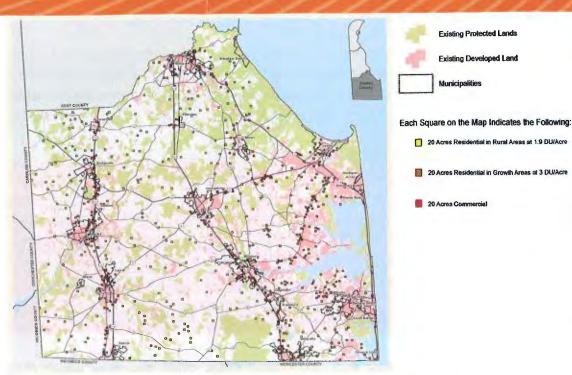
should occur in revial areas. Clase to major Dadways
in reeral areas.
Clase so muser
spackedays.
7



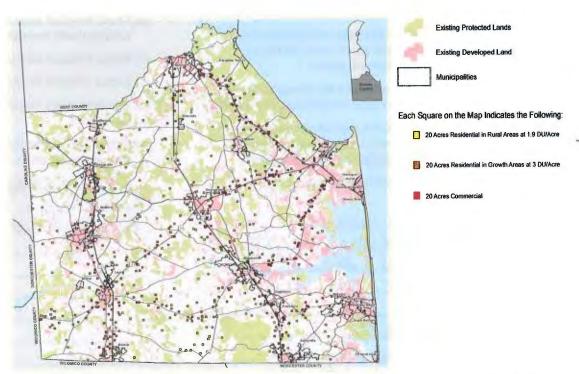
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas: at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns.

The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario

E.) Other, or some mix of the above
Please explain:
from cafor
Cafo's newy to
Lower the Dalee
of your from by
Jobs CATO brench in cire
Is there anything else you would like to tell us about future land use in the County?
studies isould
Benefit where
accur. should



Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

- Where do you think future residential development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future residential development should occur in or near existing towns and growth centers
  - a) Most of the future residential development should occur in the coastal areas
  - b) Most of the future residential development should occur in rural areas
  - c) Most of the future residential development should occur along major roadway corridors
  - d) Other, or some mix of any of the above. Please describe:

Stop over developing pead
area where Ao roadways
are terribly madequate
already, il understand
Madiciais carrox always
be underled due to existing
development, but approunding
more development curthat
Emsidering traffic congestion
remedies dis les irresponsibil

- 2. Where do you think future commercial development should occur in Sussex County between 2018 and 2045?
  - a) Most of the future commercial development should occur in or near existing towns and growth centers
- b) Most of the future commercial development should occur adjacent to or near existing commercial development areas
- c) Most of the future commercial development should occur along major roadways corridors
- d) Most of the future commercial development should occur as mixed-use development in concert with new residential development
- e) Other, or some mix of any of the above. Please describe:

trivid residential
areas where
devialannon & atrothic
could impact 10
avality of life.
Dehielop Nork on R/ 113
they acogotown/Millsboro
to seprovide more jobs &
roda 1 30 realidentes will
feel less need to true
Le Robolisto / Louises to

3. In your opinion, where are the following levels of residential development intensity (density) best suited for Sussex County in 2045?

Medium/high density development (3 or more dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors
- e) Other, or some mix of any of the above. Please describe:

100	long opinion	
N	sadulaip were	
a	r chease is traffi	2
	10	
101	wices letter tainmen	1

Low density development (2 or less dwelling units per acre)

- a) Most should occur in or near existing towns and growth centers
- b) Most should occur in the coastal areas
- c) Most should occur in rural areas
- d) Most should occur along major roadway corridors

e)	Other, or some mix	of	any	of	the	above.
	Please describe:					

Contract of the Contract of th		
1		
/		
/		

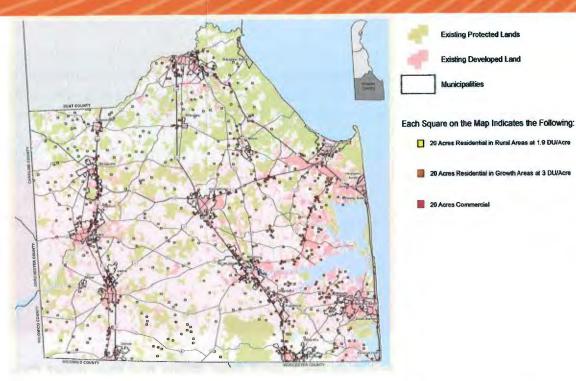
Please turn the page over



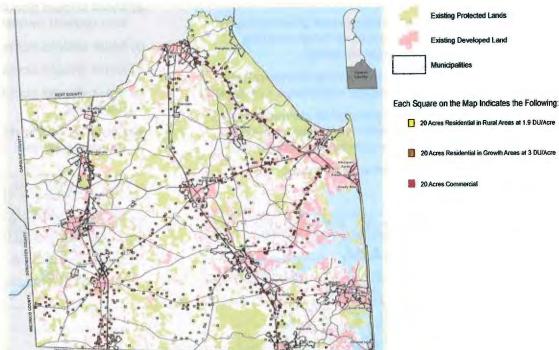
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

A.) Trend Scenario

Please explain:

- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

 	-	 	

Is there anything else you would like to tell us about future land use in the County?




Sussex County has been growing with a 35% increase in the local population since 2000. By 2045, the population is expected to increase an additional 68,000 persons and approximately 29,000 housing units. This population increase will result in both newresidential and commercial development throughout the County. While the Comprehensive Plan document is not a regulatory land use tool, it promotes a broad vision for the County through 2045, establishes policies and guidelines, and recognizes growth in certain areas of the County.

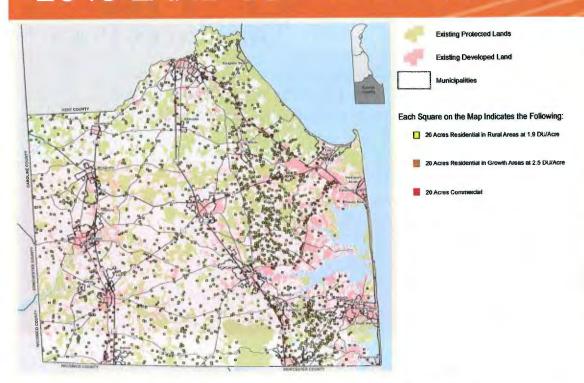
In order for the Comprehensive Plan to reflect the vision of the public, the planning team would like to get your opinion on what kind of development should take place and where to encourage it. There are two variables we would like you to tell us about:

- The level of intensity or overall compactness of development, sometimes called density.

  The low range can be two or less housing units per acre, which is typical of rural/agricultural areas of the County. The medium to high range can be three or more housing units per acre, which is typical of the County's towns and growth areas featured in the 2008 Future Land Use Plan.
- The location of development. This can include the County's rural areas, areas within or adjacent to existing towns and growth centers, areas along major roadway corridors, along the coastal areas, or some combination of all locations.

#### Please answer the following questions to help us prepare the Future Land Use Plan for the next Comprehensive Plan.

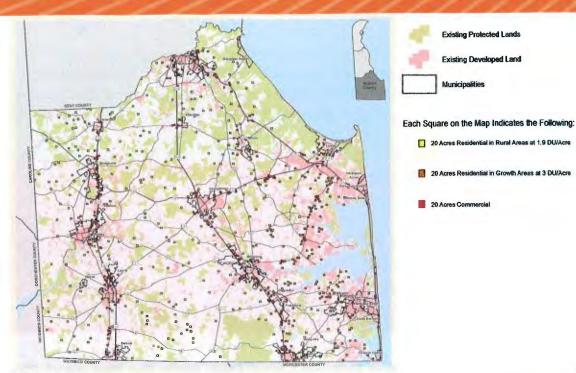
<ol> <li>Where do you think future residential development should occur in Sussex County between 2018 and 2045?</li> </ol>	<ol><li>Where do you think future commercial development should occur in Sussex County between 2018 and 2045?</li></ol>	3. In your opinion, where are the following level best suited for Sussex County in 2045?	s of residential development intensity (density)
<ul> <li>a) Most of the future residential development should occur in or near existing towns and growth centers</li> <li>a) Most of the future residential development should occur in the coastal areas</li> <li>b) Most of the future residential development should occur in rural areas</li> <li>c) Most of the future residential development should occur along major roadway corridors</li> <li>d) Other, or some mix of any of the above. Please describe:</li> </ul>	a) Most of the future commercial development should occur in or near existing towns and growth centers  b) Most of the future commercial development should occur adjacent to or near existing commercial development areas  c) Most of the future commercial development should occur along major roadways corridors  d) Most of the future commercial development should occur as mixed-use development in concert with new residential development  e) Other, or some mix of any of the above. Please describe:	Medium/high density development (3 or more dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas c) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:	Low density development (2 or less dwelling units per acre)  a) Most should occur in or near existing towns and growth centers  b) Most should occur in the coastal areas e) Most should occur in rural areas d) Most should occur along major roadway corridors e) Other, or some mix of any of the above. Please describe:



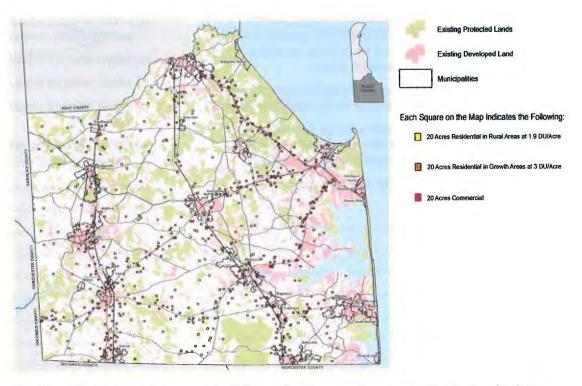
A. Trend Scenario: Represents a snapshot of what the future could look like if past trends continue through 2045. Assumes 36% of new residential development will occur in the growth areas identified in the 2008 Comprehensive Plan, and 64% will occur in rural areas; at similar average densities as seen in each of these areas today.



C. Eastern Sussex Development Scenario: Represents a snapshot of what the future could look like if more residential development than shown in the Trend Scenario is directed to areas east of Route 30, and at slightly higher-than-average densities.



B. Town Center/Growth Areas Scenario: Represents a snapshot of what the future could look like if more development is directed to growth areas. Assumes a reverse from the Trend Scenario with 64% of new residential development occurring in the growth areas identified in the existing Comprehensive Plan, and 36% in rural areas; at slightly higher than current average densities in the growth areas.



D. Mixed Use Corridors Development Scenario: Represents a snapshot of what the future could look like if more development is directed to areas surrounding major roadway corridors connecting towns. The images to the left represent a series of hypothetical scenarios of what future development in the County has the potential to look like in 2045. Note: The images do not comprise the Future Land Use Plan for Sussex County. They are hypothetical scenarios for visualization purposes only. Note also that dots do not represent future development of specific parcels, as dot placement on the maps is generated randomly.

Which, if any, of the scenarios most closely represents your vision for future development in Sussex County?

- A.) Trend Scenario
- B.) Town Center / Growth Areas Scenario
- C.) Eastern Sussex Scenario
- D.) Mixed Use Corridors Scenario
- E.) Other, or some mix of the above

Please explain:
MILE.
Is there anything else you would like to tell us about future land use in the County?

•