FUTURE LAND USE MAP



RURAL RESIDENTIAL

Focuses on rural areas where new development occurs in a manner consistent with existing rural character, while also preserving the economic viability of the land. Residential uses are the predominant, but not exclusive, use. Agricultural and rural recreational uses are intermixed with large-lot residential areas.

Desired Uses

Types of Uses/Projects

- Single-Family Residential

- Small-scale Agricultural & Forestry

Typical Zoning Categories - Very Low Density Residential

 Agricultural - Recreational - Open Space Recreational

Developement Intensity

Massing/Scale Recommendations

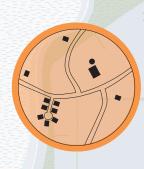
| Use | Number of Stories | Ideal Density | |
|---------------|----------------------|---------------|--|
| Single-Family | 1-3 | Very Low | |
| Residential | | | |

Urban Design Recommendations



Street Pattern: Block Length: Organic & 0.5 - 5 miles Sparce Setbacks: Residential: Away from street

Pedestrian Amenities: Recreational trails. open space, shade trees



COMMERCE ZONE

Provides areas for employment and production hubs, predominantly composed of light and heavy industrial uses, though complementary commercial uses are also allowed. Residential uses are discouraged. Commerce Zones require arterial or major collector road access connecting them to areas outside their boundaries.

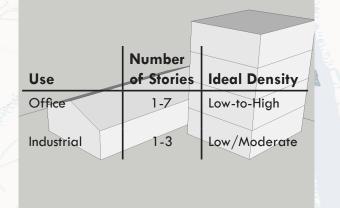
Desired Uses

- Light Industrial - Heavy Industrial - Office

Types Zoning Categories Types of Uses/Projects - Commercial - Office & Institutional Industrial - Recreational

Developement Intensity

Massing/Scale Recommendations



Urban Design Recommendations



Desired Uses

Types of Uses/Projects

- Small Recreational

Single & Multi-Family

Residential

Office

Retail

Planned

Development

Residential

Commercial/ Mixed Use

Developement Intensity

- Retail - Office - Mixed Use

Massing/Scale Recommendations

Number

3-7

1-3

2-7

2-5

Street Pattern: Block Length: Grid or radial 300ft - 0.5 mi Setbacks: Residential: Near sidewalk Non-residentialin: At sidewalk Pedestrian Amenities: Sidewalks, street & shade trees, street furniture, bike racks

CONSERVATION

URBAN MIXED USE

Promotes development of a mix of residential, office, and retail

uses at higher densities. Types of uses encouraged include office, retail, mixed use, small recreation, commercial, institutional,

single-family, and multi-family residential.

of Stories Ideal Density

Moderate/

Moderate/

Moderate/

Moderate/

High

High

Low/Moderate

Types Zoning Categories

- Mixed Use - Commercial

Moderate to High-Density

Residential

- Office & Institutional

Covers areas of natural open space and is intended to protect

the natural environment, water quality, and wildlife habitats that

serve the public through environmental education, low impact

recreation, and in their natural beauty. Protection may also extend

where environmental hazards are known to exist. Increased density would be discouraged, and low impact development methods would be required. Such requirements place limits on development to ensure the protection of resources.

to important cultural or archaeological resources and to areas

150,000 100,000

2

250,000

200,000

HISTORIC POPULATION GROWTH:

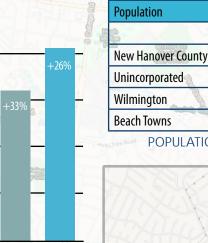
NEW HANOVER COUNTY

building a sustainable future for generations to come. With this in mind, citizens, elected officials, appointed officials, stakeholder groups, and planning staff have developed the first Comprehensive Land Use Plan for New Hanover County, titled Plan NHC. The plan is more than a document that provides land use policy recommendations. It is a series of reports, including statistical and historical information that incorporates extensive community input and provides a detailed implementation plan that will help achieve the overall vision for the future of New Hanover County.

New Hanover County is a vibrant, prosperous, diverse coastal community, committed to

N Ker Ave

New Hanover County is expected to experience a high level of employment and population growth. By 2040, population is projected to grow to 337,000. This represents an increase of 123,000 (57%) from current population levels. With growth comes the need for responsible development and redevelopment of land, as well as thoughtful consideration concerning the County's infrastructure and natural resources.



Jnincorporated | 85,973 105,639 152,157 167,904 106,476 130,832 10,218 12,555 16,993

2010

202,667

POPULATION FORECASTS FOR NEW HANOVER COUNTY

2040

Low Growth

249,026

High Growth

337,054

COMMUNITY MIXED USE

Focuses on small-scale, compact, mixed use development patterns that serve all modes of travel and act as an attractor for county residents and visitors.

Desired Uses

Types of Uses/Projects Typical Zoning Categories - Office - Retail - Mixed Use - Moderate Density Residential - Multi-Family Residential - Commercial

- Single-Family Residential - Office & Institutional Recreational - Mixed Use

Developement Intensity

Massing/Scale Recommendations

| \\ - | Number | |
|------------------------------|------------|-----------------------------|
| Use | of Stories | Ideal Density |
| Office | 1-2 | Moderate |
| Retail | 1-2 | Low/Moderate |
| Mixed Use | 2-3 | Moderate |
| Multi-Family Residential | 2-3 | Moderate (12-15 du/acre) |
| Single-Family Residential | 1-3 | Moderate (8 du/acre) |

Urban Design Recommendations

Street Pattern: Block Length: Grid or radial 200 - 500 ff Setbacks: Residential: Near sidewalk

Non-residential: At sidewalk Pedestrian Amenities: Sidewalks, street & shade trees,

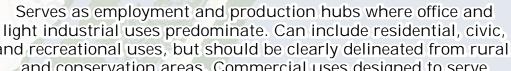
street furniture, bike racks

GROWTH NODES



Growth nodes are intended to be focus areas of development, encouraging high-density developments that promote pedestrian activity and alternative transportation options. The growth nodes pertaining to the Future Land Use Map are individualized focus areas within the unincorporated county that have seen and/or are seeing expenential growth. The intent is to cluster growth in these areas so that public transportation connections can be accomplished.

EMPLOYMENT CENTER



Types Zoning Categories

and recreational uses, but should be clearly delineated from rural and conservation areas. Commercial uses designed to serve the needs of the employment center are appropriate. **Desired Uses**

Types of Uses/Projects

Office - Industrial

- Commercial - Single-Family Residential - Office & Institutional

- Multi-Family Residential

- Industrial - Low & Moderate

Commercial/Retail

Density Residential - Recreational

Developement Intensity

Massing/Scale Recommendations

| Use | Number of Stories | Ideal Density |
|------------------------------|-------------------|----------------------------|
| Office | 1-7 | Low-to-High |
| Industrial | 1-3 | Low/Moderate |
| Single-Family Residential | 1-3 | Low |
| Multi-Family Residential | 2-3 | Moderate (12-15 du/acre |

Urban Design Recommendations

Street Pattern: Block Length: Grid or radial 300ft - 0.5mi Setbacks: Residential: Near sidewalk Non-residential: Far from sidewalk

> Sidewalks, bike racks, street & shade trees, street furniture

Pedestrian Amenities:

GENERAL RESIDENTIAL



Focuses on lower-density housing and associated civic and commercial services. Housing is typically single-family or duplexes. Commercial uses should be limited to strategically located office and retail spaces, while recreation and school facilities are encouraged throughout. Desired Uses

Types of Uses/Projects

- Single Family - Light Commercial - Low-Density Multi-Family Residential

- Civic

- Low Density Residential - Medium Density Residential

Types Zoning Categories

- Office & Institutional

- Planned Unit Development

-Recreational **Developement Intensity**

Massing/Scale Recommendations

| Use | Number of Stories | Ideal Density |
|---------------|-------------------|---------------|
| Office | 1-2 | Low |
| Retail | 1-2 | Low |
| Planned | 1-3 | Medium |
| Development | | |
| Low- Density | 1-3 | 2-6 du/acre |
| Multi-Family | | |
| Single-Family | 1-3 | 1-6 du/acre |
| Residential | | |

Urban Design Recommendations



Street Pattern: Warped Grid &

Limited Cul-de-sacs Block Length: 1000 - 2500 ft

Setbacks: Residential: Away from street or in line with existing development Non-residential: Away from the street

> Pedestrian Amenities: Sidewalks, open space

street & shade trees

Urban Design Recommendations



Block Length: Street Pattern: 200 - 800 ft Arterial & local; grid or partial grid

Pedestrian Amenities: Setbacks: Sidewalks, street furniture, street & shade trees, lighting bike racks, crosswalks, plazas, pedestrian malls

The Future Land Use Map is not legally binding like the New Hanover County Zoning Map. It is intended to be a general representation of the 25 year vision for New Hanover County, created by the citizens who were involved with Plan NHC, and will be used to guide future development decisions.

plannhc.com

