

by spreading it out of too large of a geographic area and limiting transportation options. The identified Mixed-use Centers include those already existing, those that are emerging, planned mixeduse developments, or newly designated areas. A particular type of center, called a "Neighborhood Node," is intended to foster neighborhood-scale focal points of development activity.

There are several types of Mixed-use Centers, ranging in density, size, and regional impact. Their designation is associated with the underlying Character Area in which they are located

bike and pedestrian travel over other modes. This maps also shows that streets should be designed to reflect a certain character, for example being attractive gateways and edges to neighborhoods, employing historic features, or prioritizing automobile movements across, though, and within the region.

There are several types of Corridors and Complete Streets. These vary based on preferred building conditions, street design, pedestrian priority, overall character, regional significance, and other factors. factors.

accommodate future growth, infill and new development. Concerted efforts should be made to ensure a cohesive development pattern in these areas.

There are several types of Areas of Opportunity, and they vary in terms of land use dominance, intensity of development, and anticipated change. Each area has an overarching thematic growth strategy. Development within an Areas of Opportunity should address the underlying Character Area in which it is located.

walking and bicycling. The strategies associated with this map encourage more transit stations in urban areas that integrate other land uses and serve as focal points to their surroundings.

The map employs a "transit-oriented" and "transitready" development framework for urban growth, where transportation is coordinated with Mixed-use Centers and Corridors and Complete Streets maps so that each may reinforce the others.

shopping, going out for the evening, and commuting to work. A robust network of green connections and open spaces is proposed throughout the city.

Green connections are classified by existing and proposed facilities in the New Hanover County Greenway Plan. Additional conceptual connections are also suggested. Green Connections and Open Spaces each have three general types of solutions available to achieve a well-connected system.

eras, roadway networks, and natural features such as creeks, marshes, and wetlands. These features may differentiate one Character Area from another.

There are four identified character areas in Wilmington, each of which have aspects that should be respected and enhanced by new development as well as patterns that should not be continued.