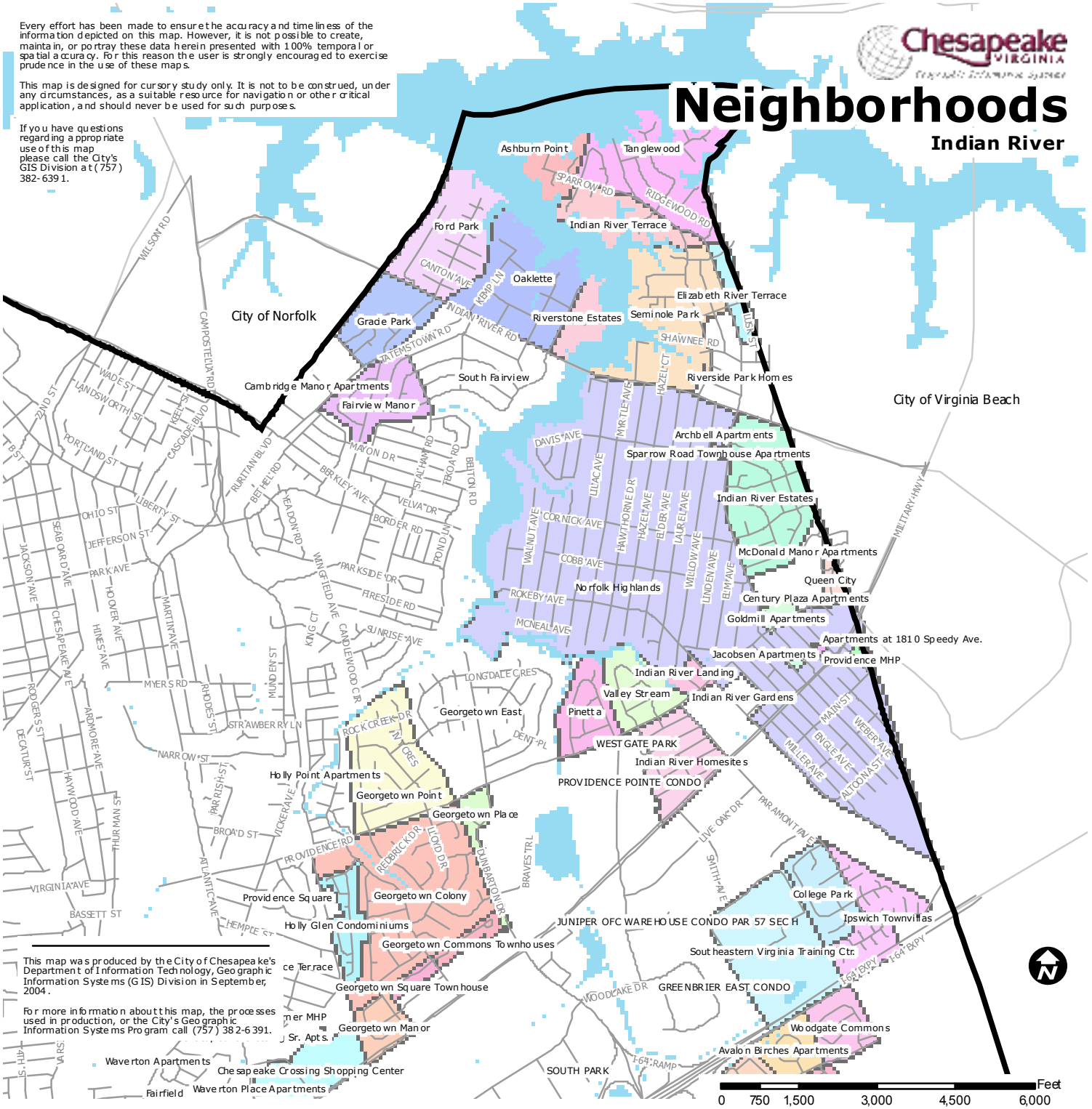
Every effort has been made to ensure the accuracy and timeliness of the information depicted on this map. However, it is not possible to create, maintain, or portray these data herein presented with 100% temporal or spatial accuracy. For this reason the user is strongly encouraged to exercise prudence in the use of these maps.
This map is designed for cursory study only. It is not to be construed, under any circumstances, as a suitable resource for navigation or other critical application, and should never be used for such purposes.
If you have questions regarding appropriate use of this map please call the City's GIS Division at (757) 382-6391.
Chesapeake VIRGINIA
Neighborhoods
Indian River
City of Norfolk
City of Virginia Beach
Ashburn Point
Tanglewood
Ford Park
Indian River Terrace
Oaklette
Elizabeth River Terrace
Gracie Park
Riverstone Estates
Seminole Park
South Fairview
Riverside Park Homes
Cambridge Manor Apartments
Fairview Manor
Archbell Apartments
Sparrow Road Townhouse Apartments
Indian River Estates
McDonald Manor Apartments
Queen City
Norfolk Highlands
Century Plaza Apartments
Goldmill Apartments
Apartments at 1810 Speedy Ave.
Jacobsen Apartments
Providence MHP
Indian River Landing
Valley Stream
Indian River Gardens
Pinetta
Georgetown East
WESTGATE PARK
Indian River Homesites
PROVIDENCE POINTE CONDO
Holly Point Apartments
Georgetown Point
Georgetown Place
Providence Square
Georgetown Colony
College Park
Holly Glen Condominiums
JUNIPER OFC WAREHOUSE CONDO PAR 57 SEC H
Ipswich Townvillas
Georgetown Commons Townhouses
Southeastern Virginia Training Ctr.
Georgetown Square Townhouse
GREENBRIER EAST CONDO
Georgetown Manor
Woodgate Commons
Avalon Birches Apartments
Waverton Apartments
Chesapeake Crossing Shopping Center
SOUTH PARK
Waverton Place Apartments
Fairfield
This map was produced by the City of Chesapeake's Department of Information Technology, Geographic Information Systems (GIS) Division in September, 2004.
For more information about this map, the processes used in production, or the City's Geographic Information Systems Program call (757) 382-6391.
Feet
0 750 1,500 3,000 4,500 6,000