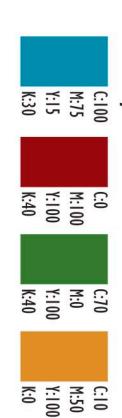


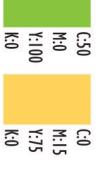
# **Primary Colors:**



OK For Web:

Secondary Colors:
C:100
M:0
M:0
Y:20
K:20
K:0
K:0







Gill Sans MT Condensed





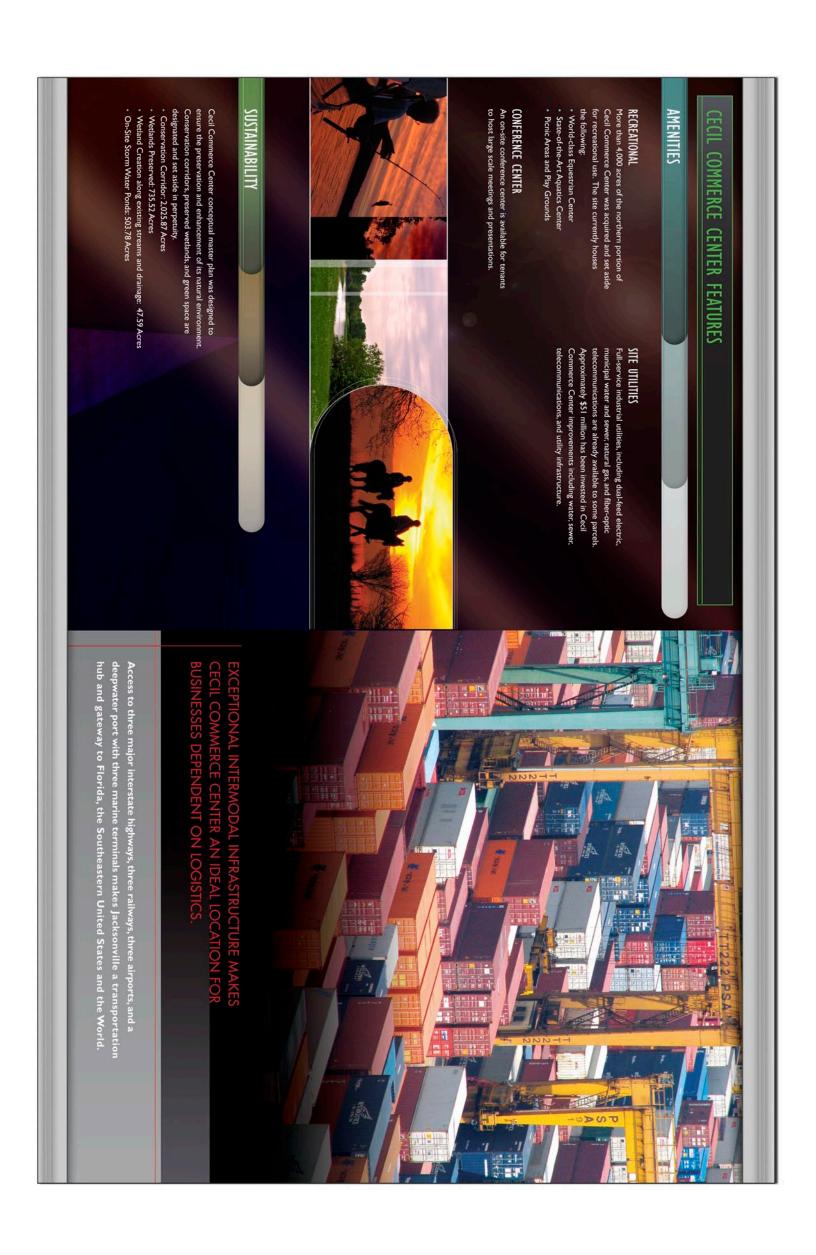
















The airport at Cecil Field has two sets of parallel intersecting runways and a number of airside and landside facilities. This congestion free airport, featuring the third longest runway in the state of Florida, has the capacity to handle any size aircraft. With an abundance of property adjacent to the airfield, the site offers

development options for a variety of aeronautical businesses including aircraft maintenance, repair, and overhaul (PRO), aircraft striping and coating, aircraft manufacturing and assembly, air cargo, general aviation, and military operations.

## AIRSIDE FACILITIES

9L/27R — 8,000 feet long by 200 feet wide

An Instrument Landing System (ILS) and a Medium Intensity Approach Lighting System with Runway Alignment Indicator Lights (MALSR) are installed for use on runway 368. The airport has an air traffic control tower which is operated from 7:00 a.m. until 9:00 p.m.

NAVIGATIONAL AIDS

- 9R/27L 8,000 feet long by 200 feet wide 18L/36R — 12,500 feet long by 200 feet wide
- 18R/36L 8,000 feet long by 200 feet wide

## GROUND

close proximity to Cecil Commerce Center. and highway transportation system. Three of the major interstate highways are within Jacksonville's superior logistics network is created by its direct feed into a major interstate

Ground transportation is easily facilitated via connectivity to Interstate I-10 which is four miles north, I-95 which is 23 miles east via I-10, and I-75 that is less that 50 miles west of the site.

supply chain network. 100 trucking and drayage firms operating in and around Jacksonville.

Cecil Commerce Center proves to be a viable location within any organization's With more than 33 million consumers located within an eight-hour drive and over

roadway network. that will provide direct access from I-10 into Cecil Commerce Center's To strengthen its logistics capability, continued investments are being made including active construction of a \$60 million dollar I-10/Brannan Field-Chaffee Interchange



### PORT

owns and operates three public cargo terminals including Talleyrand, Blount Inland, and Dames Point, is within 20 miles of Cecil Commerce Center. Jacksonville is home to one of the fastest growing commercial cargo ports on the east coast of the United States. The Jacksonville Port Authority (JAXPORT), which

Cecil Commerce Center offers a landside complement to the expanding growth of Jacksonville's Port. Plans include preparations to open operations with two large container shipping lines, bringing consumer goods in to the East Coast of the United States directly from Asia.



acksonville's intermodal infrastructure is supported by three railroads including CSX, Northfolk Southern, and Florida East Coast Railway.

CSX - Headquartered in Jacksonville, CSX Transportation, Inc. operates the largest

Northfolk Southern (NS) - Approximately 17 miles away, NS offers rail service to 21,200 route miles in 22 eastern states, District of Columbia, and Ontario, Canada. NS has eight through trains in and nine out of Jacksonville daily. railroad east of the Mississippi. CSX has a mainline track adjacent to the North Parcel at Cecil Commerce Center, allowing businesses to connect with the entire North American rail network. In addition, the CSX Intermodal Jacksonville terminal is within ten miles.

Florida East Coast Railway - Approximately 25 miles away, FEC operates along a 351 mile corridor between Jacksonville and Miami.









**RINK** 



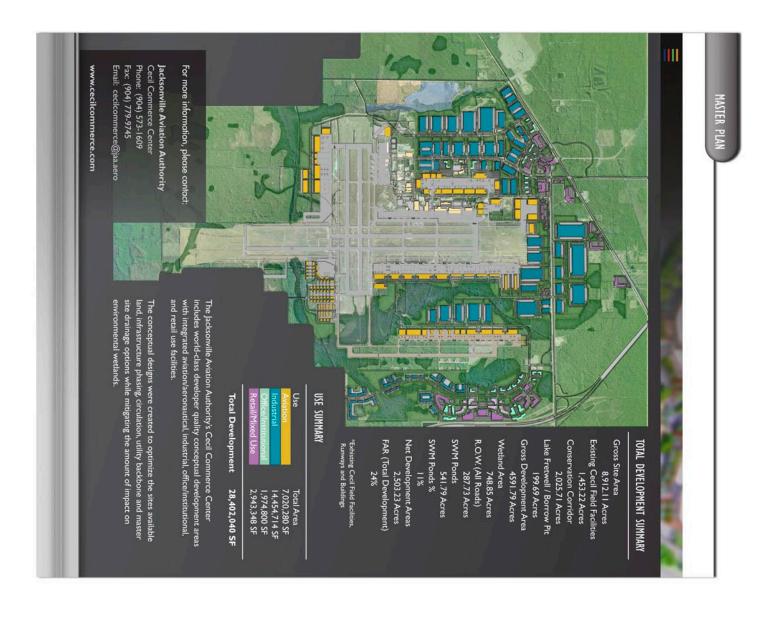






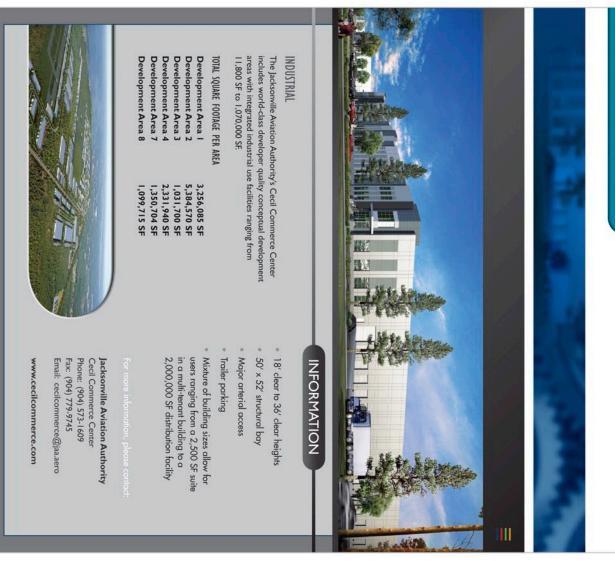


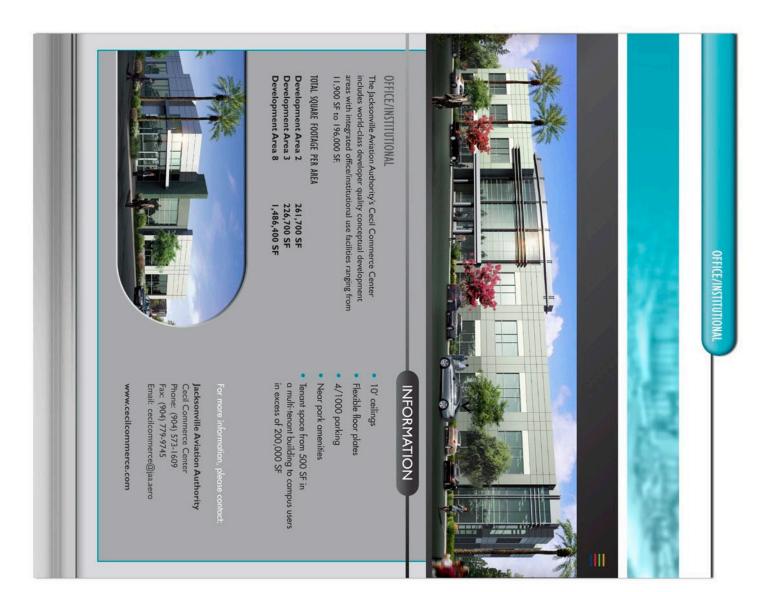






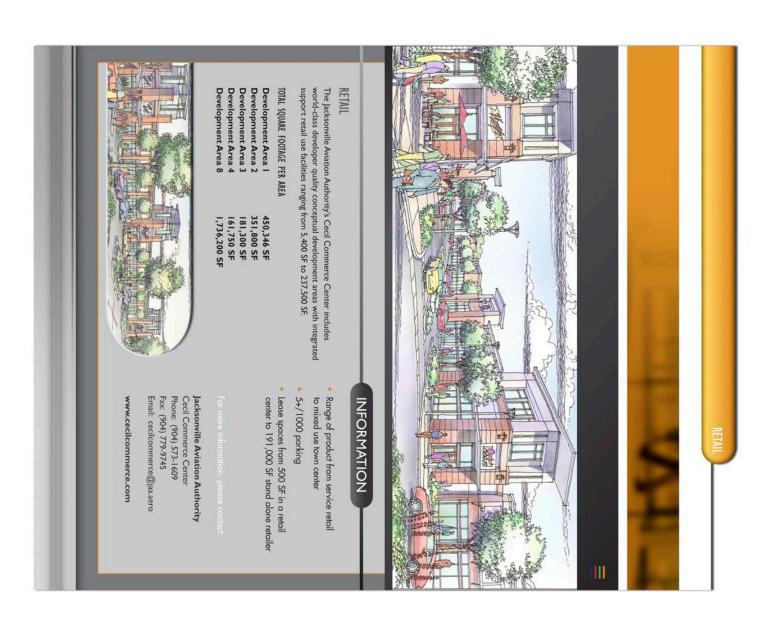


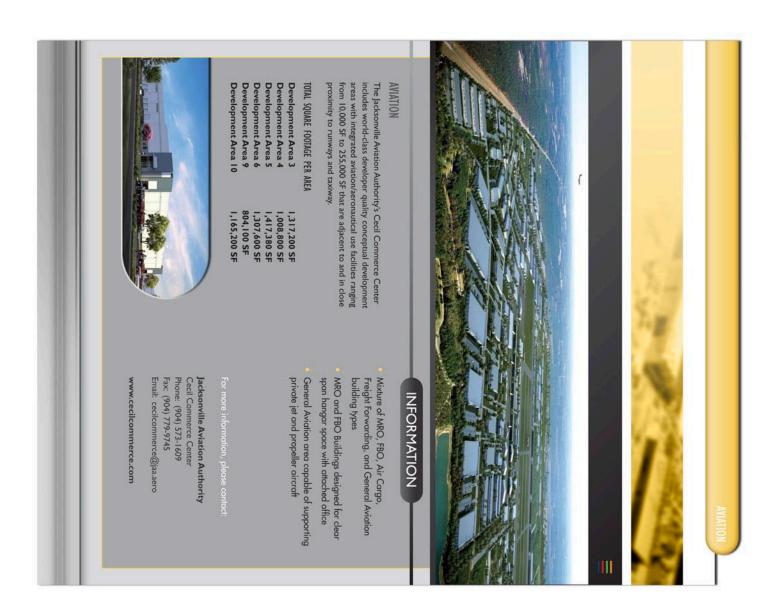






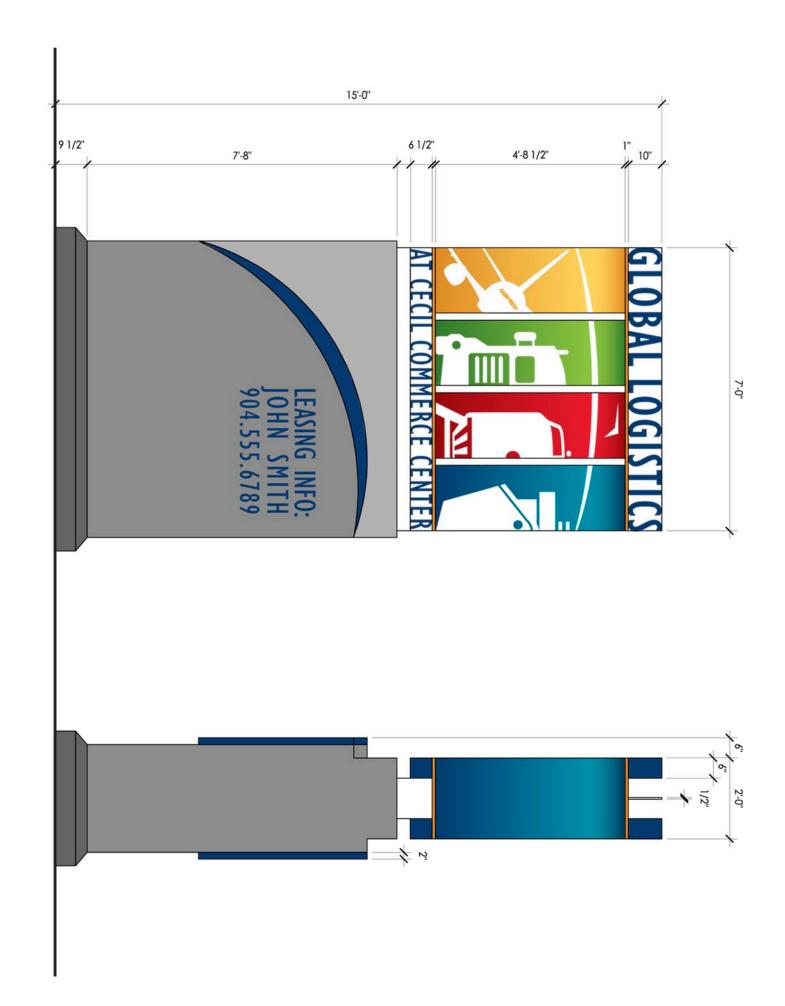












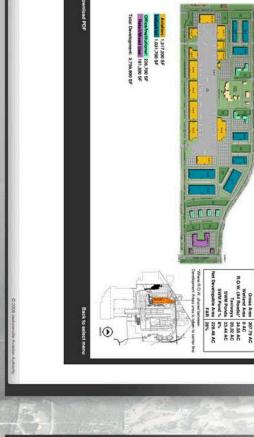




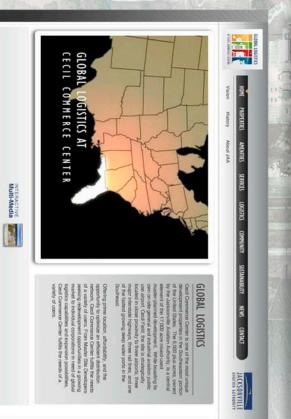












Cedi Commerce Center conceptual master plan was designed to ensure the pre-wetlands, and green space are designated and set aside in perpetuity.

Canservation Comitor: 2,025.87 Acres
 Weldend Preserve: 755,52 Acres
 Weldend Creation Atong existing streams and drainage: 47.59 Acres
 On-Site Storm Water Prodoi: 503,78 Acres

argo and Multi-Modal Transportation argo and Multi-Modal transportation helps reduce the number of ships the amount of individual shipments on our road system.

A single twin can carry the load of more that 200 tructs and can haut one ton of freight 420 miles on one gallon of fixel. See transport both energy-efficient and environmentally-freindly.
Trensportation companies are constantly looking for cleaner and more fuel-efficient technologies and operational measurand reduce as emissions.

The U.S. Green Building Council (USEID) a son price representation, please vist; tubed State Green Building Council - USEID, and LEED.
The U.S. Green Building Council (USEID) a son price represents that certifies submobile businesses, home, hoppings, shoole, and englectmonds. USEID is the deducted to expanding green building practices and education, and its LEED (I businessing in Energy and Environmental Design) Green Building Rating System. LEED is the anabonable accepted bard-mark for the design, construction and depressioned in High performance green buildings.

