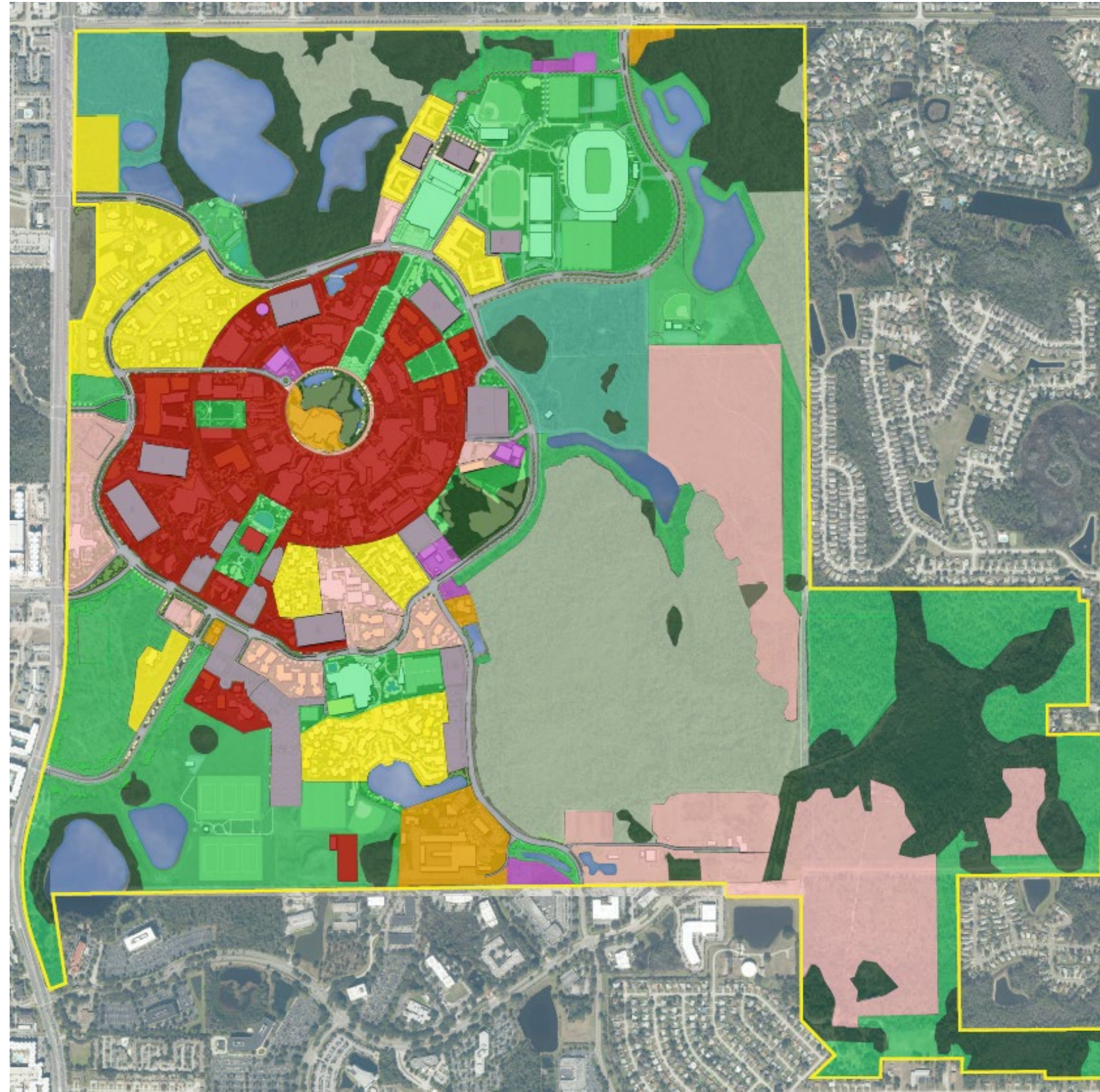
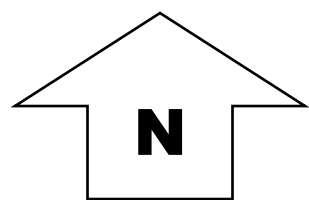


2.0 FUTURE
LAND USE &
URBAN DESIGN

Figure 2.0-1 Future
Land Use Map



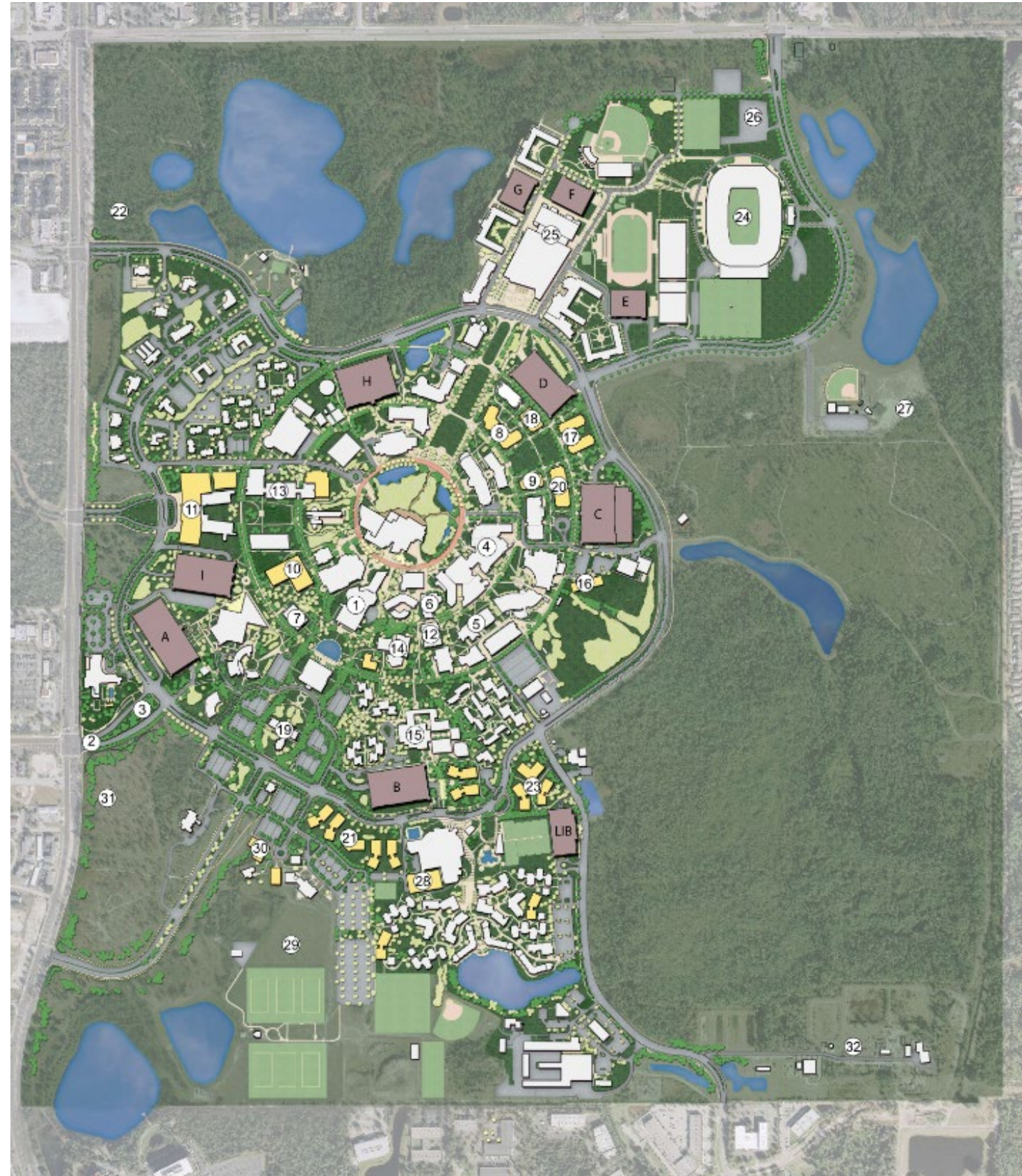
- Land Use Category**
- Academic
 - Support
 - Residential
 - Mixed Use
 - Utility
 - Parking
 - Recreation/ Open Space
 - Wetland
 - Upland Conservation
 - Conservation Easement
 - Lakes



2020-30 CAMPUS MASTER PLAN Future Land Use Map

10.0 CAPITAL IMPROVEMENTS & IMPLEMENTATION

Figure 10.0-1 Capital Improvements Map



10-Year Schedule of Capital Projects (Main Campus)

1. John C. Hitt Library Renovation Ph. II
2. Campus Entryways – Ph. I
3. Campus Entryways – Ph. II
4. Engineering Building Renovation
5. Biological Sciences Renovation
6. Theatre Building Renovation - HVAC
7. Howard Phillips Hall Renovation
8. Learning Laboratory
9. Research II
10. Wet Teaching Lab And Expanded STEM Facility
11. Performing Arts Complex Ph. I
12. Chemistry Renovation
13. Visual Arts Renovation & Expansion
14. Mathematical Sciences Renovation
15. Ferrell Commons E&G Space Renovation
16. Arboretum, Urban Ecology, & Sustainability Center
17. Classroom Building III
18. Simulation and Training Building
19. Welcome Center Expansion
20. Research III
21. Dining, Housing, Residence Life Facility
22. Special Purpose Housing
23. Graduate Housing
24. Spectrum Stadium Rust Remediation
25. Basketball Excellence Center
26. Soccer Stadium
27. Tennis Complex
28. Recreation & Wellness Center Ph. III
29. RWC Park Ph. IV
30. Creative School for Children
31. Intercept Garage
32. Research Receiving, Storage, & Distribution Facility