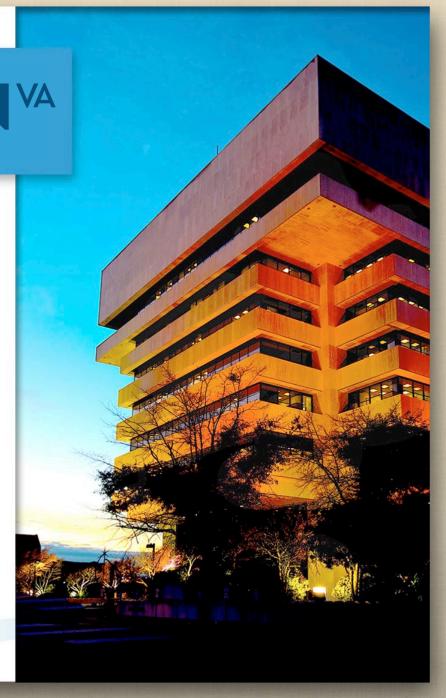


Use Permit Application No. 24-0325

Amazing Childcare & Learning Academy 1416 Todds Ln

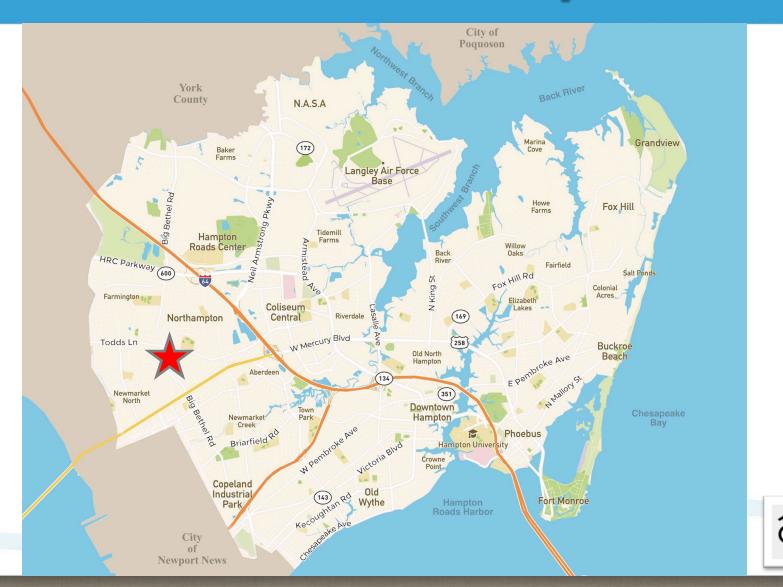
City Council August 14, 2024



# Application

Use Permit to allow a Day Care 2, Commercial in the One-Family Residential (R-13) District

### **Location Map**

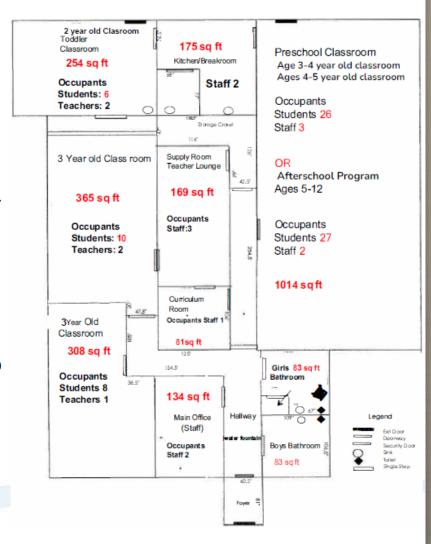


### **Location Map**



### Proposal

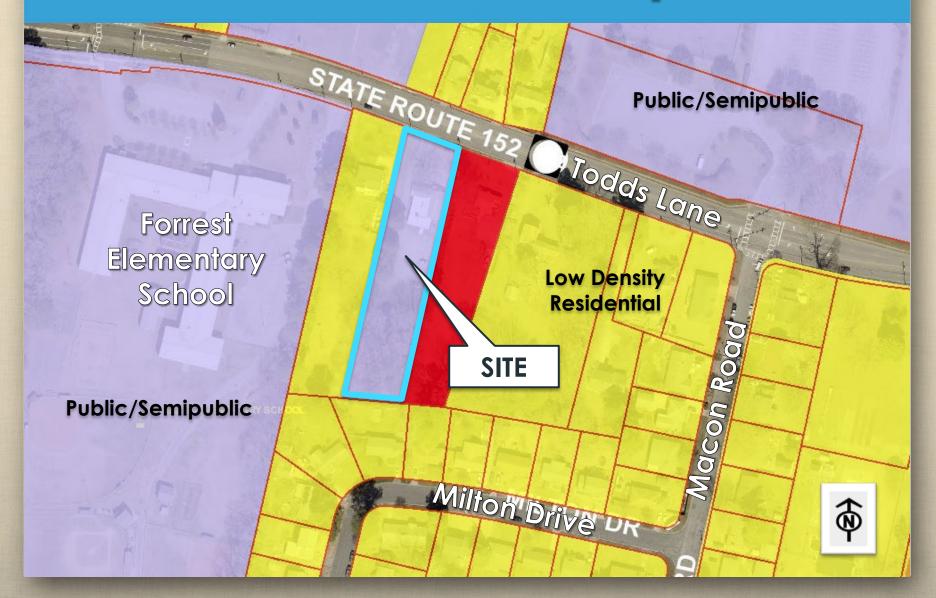
- ~3,200 sq. ft. in an existing building
- Operations
  - Monday through Friday,6:00 AM to 6:00 PM
  - Up to 10 employees
  - Maximum of 51 children between the ages of 16 months and 12 years



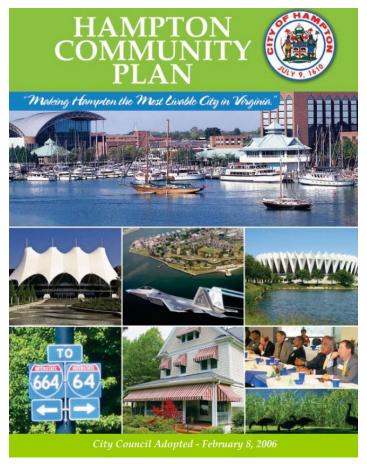
# Zoning Map



### Land Use Map



### Public Policy



Hampton Community Plan (2006, as amended)

- LU-CD Policy 3: Promote compatibility and synergy among different land uses
- LU-CD Policy 4: Evaluate land use proposals from regional, city-wide, and neighborhood perspectives
- LU-CD Policy 26: Promote access to educational, social, civic, recreational, and employment opportunities particularly for youth and senior
- ED Policy 4: Nurture small and start-up businesses.

## Public Policy



- Objective Y3.1: Youth Have Access to Educational, Social, Civic, and Recreational Opportunities That Provide Opportunities for the Development of Strong Life Skills
- Goal Y-04: Every Young Person is Prepared for a Career

### **Staff Analysis**

- Proposed location is compatible with surrounding land uses and supports the proposed use
  - In close proximity to an elementary school and a religious facility with a daycare
  - Supports adjacent residential neighborhood
  - Access from commercial corridor
- Site previous daycare

#### Recommended Conditions

- Issuance of Permit
- Hours of Operation
- Traffic Circulation
- Capacity
- Outdoor Play Area Screening
- Floor Plan Inspection
- Certificate of Occupancy
- Ledger
- Licensing & Compliance w/Laws

\*All recommended conditions can be found within the package

#### Conclusion

- Applicant opportunity to present
- Public hearing
- Action:

Staff and Planning Commission recommend **APPROVAL** of Use Permit No. 24-0325 with eleven (11) conditions