

Rezoning Application No. 1242

Falcon Creek Expansion

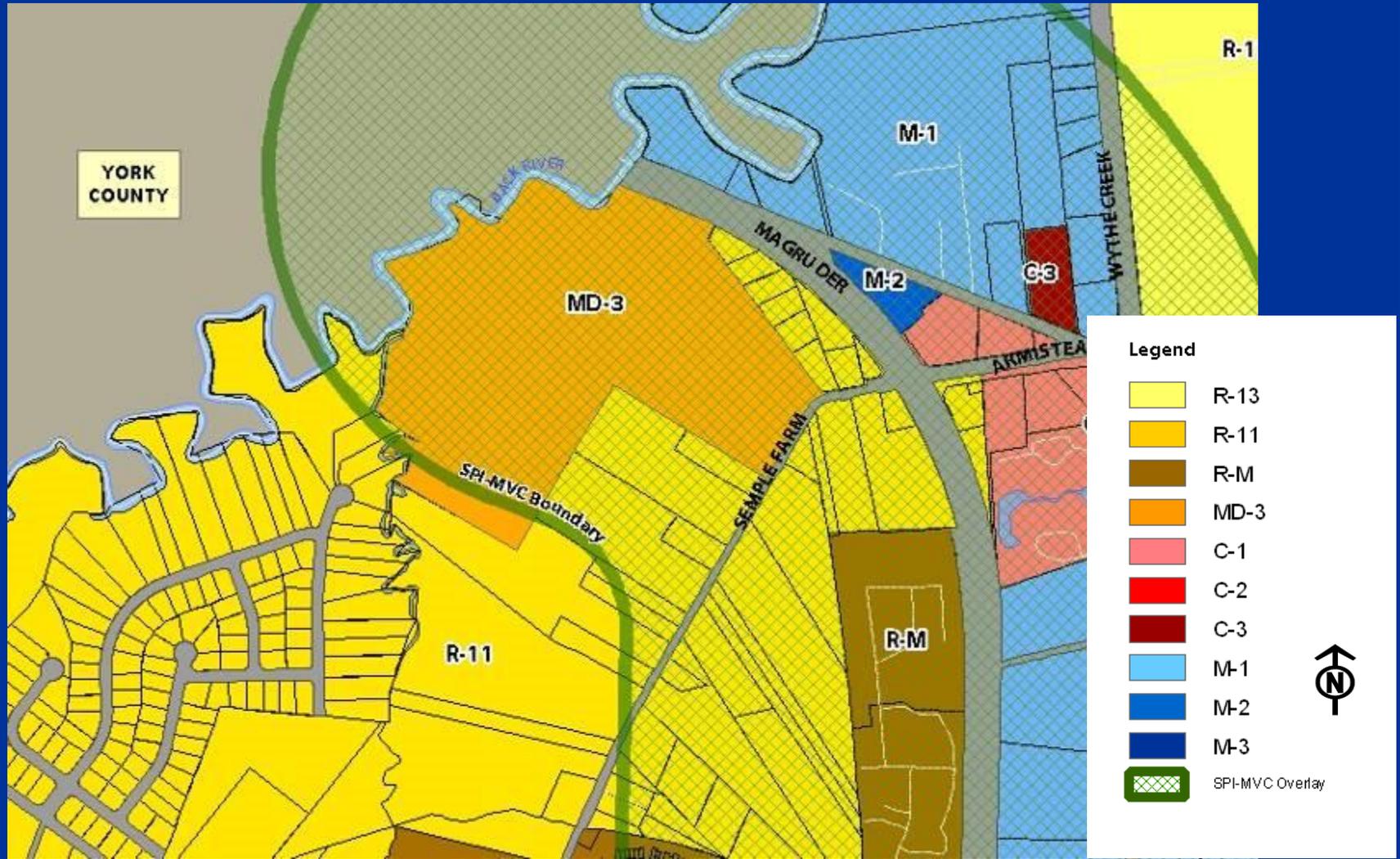
City Council Meeting – January 24, 2007



Location and Land Use



Zoning

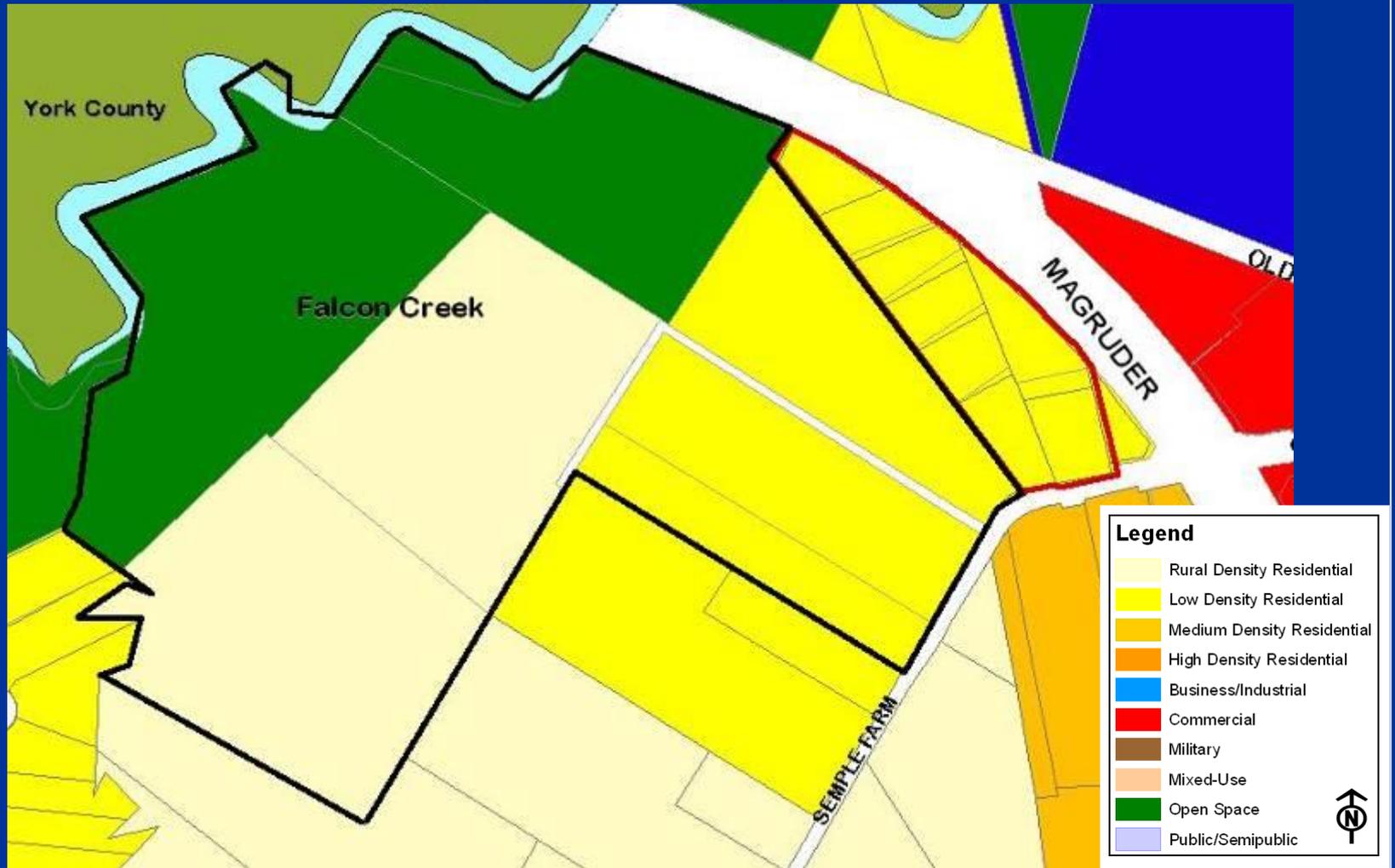


Proposal

- Rezone 4.0 ± acres at the northwest corner of the Magruder Boulevard and Semple Farm Road intersection:
 - From **R-11** (One-Family Residence District) and SPI-MVC (Special Public Interest-Magruder Boulevard) to **MD-3** (Multiple Dwelling District) and SPI-MVC
- 48 rental apartment units
- Expand the existing Falcon Creek Luxury Apartment development
- Five (5) proffered conditions

Hampton Community Plan

(2006, as amended)



City Council Meeting
January 24, 2007

Questions? Call Planning @ 727-6140

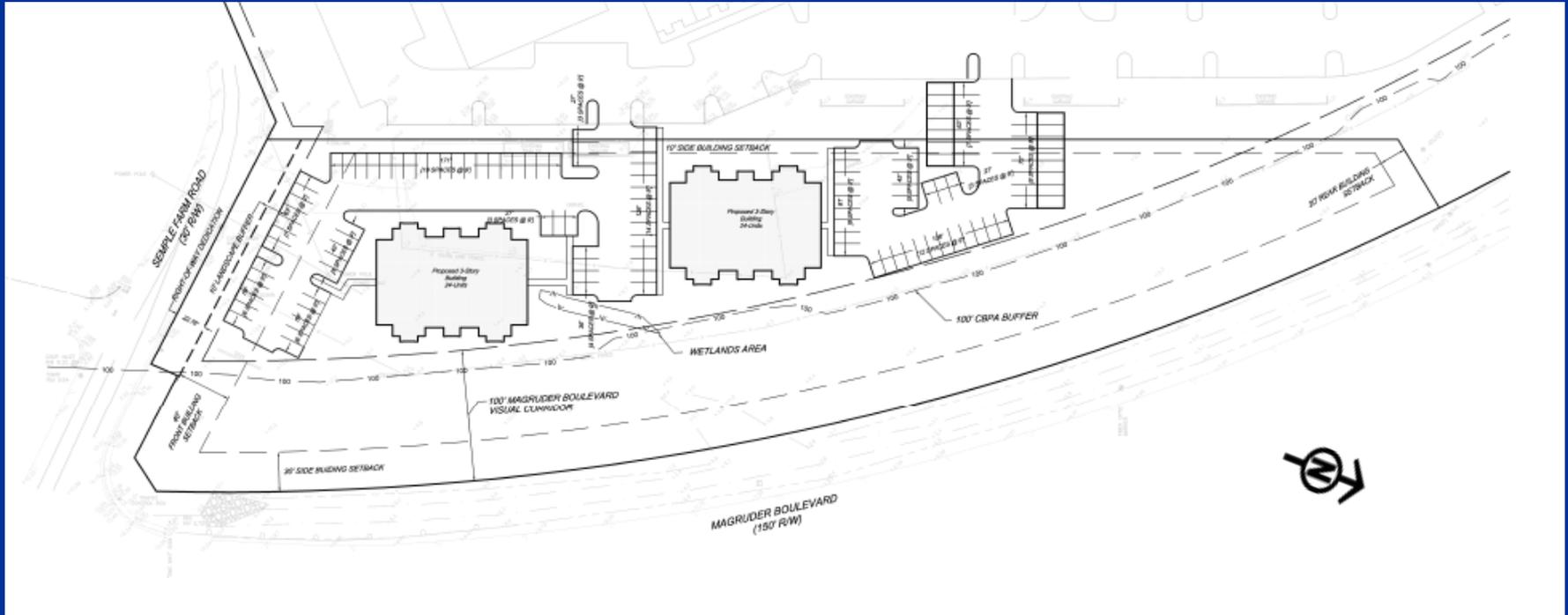


Hampton Community Plan

(2006, as amended)

- Recommends Low-Density Residential
- Preserve existing higher quality housing and encourage new higher quality housing
- Promote a divers mix of housing values, types, and choices that meet the needs of different income groups, ages, and households.
- Encourage development that minimally affects the transportation system within residential neighborhoods
- Balance growth and economic development while protecting the natural environment

Proffered site plan



- Two three-story buildings : 48 rental units
- 111 parking spaces
- Access through the existing Falcon Creek entrance on Semple Farm Road
- SPI-MVC buffer provided
- Elevations will mimic the existing Falcon Creek development

Proffered Elevations



Typical Building Side Elevation (3 Story)

Discussion

- Community Plan Amendment (#010-2006)
- Provides a diverse housing option
- Most suitable use for the proposed site
- Provides a transition and buffer at the
Magruder Boulevard and Semple Farm Road
intersection

Recommendation

■ Rationale:

- Maintains consistency with the adjoining Falcon Creek development
- Provides a transitional use from the intersection to the single family homes
- Establishes a gateway into Hampton

Recommendation:

Staff recommends approval of Rezoning Application No. 1242 with five (5) conditions.