

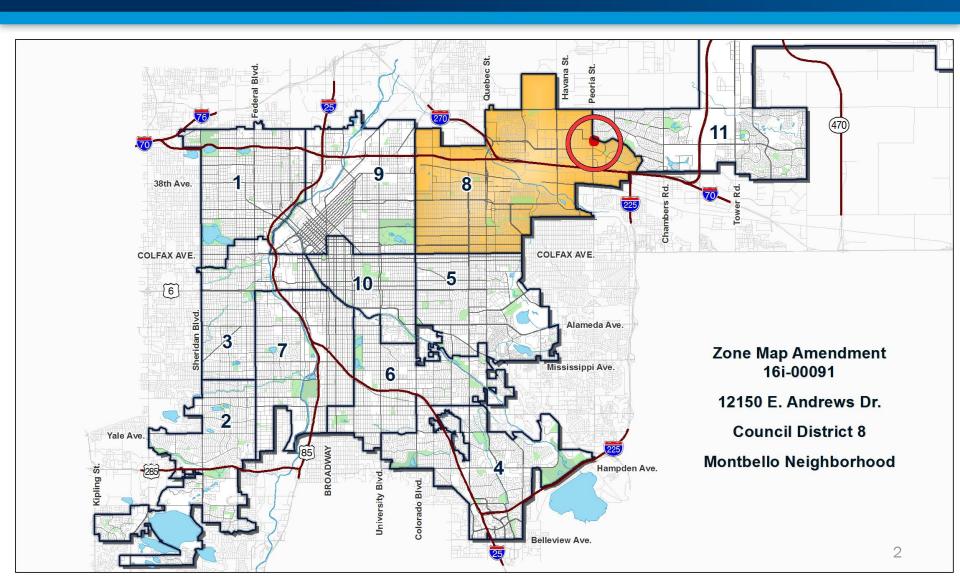
12150 East Andrews Drive

S-SU-F to S-MU-3





12150 East Andrews Drive S-SU-F to S-MU-3



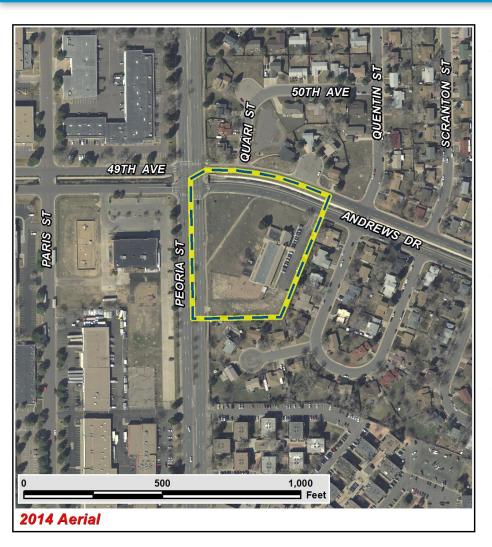


Montbello Statistical Neighborhood





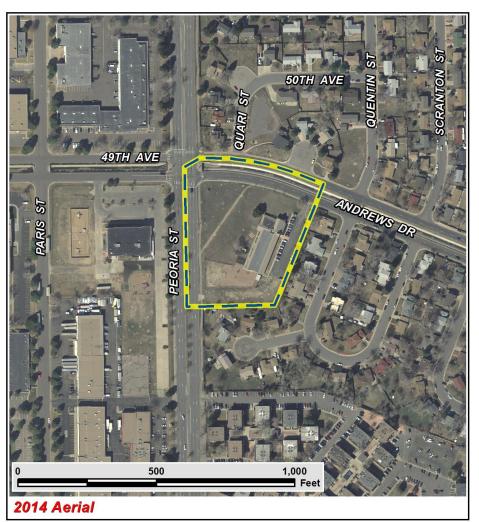




- SE corner of East Andrews Drive & North Peoria Street
- North of Interstate 70
- South of U.S. Army
 Training Center
- NE of Montbello
 Public Library and
 Civic Center Park







Property:

- 149,000 SF, 3.4 acres
- Existing church and vacant elementary school
- Requesting rezoning to allow for redevelopment of the elementary school for senior assisted living
- Rezone from S-SU-F to S-MU-3

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Request: S-MU-3

Suburban Neighborhood Context - Multi-Unit - 3 Stories Max. Ht.

Ontoine 3.34 narrain Neighborhood Contest.
Description



The Suburban Neighborhood Context is characterized by single-unit and multi-unit recidential, commercial and suburban Neighborhood Context is characterized by single-unit and multi-unit recidential, commercial and suburban Neighborhood Context in Commercial Suburban Neighborhood Contex The Suburban Neighborhood Context is characterized by single-unit and multi-unit recidential, commercial trips and centers, and office parks. Single-unit readestal consists typically of Suburban House forms with street-facing garages. Multi-unit building forms are typically apparated from single-unit residential and con-sists of dividence facilities. These House and accasional ruid-any bish-size Assessment beautiful and constreet facing garages. Multi-unit building forms are typically separated from single-unit residential and con-sist of dustered Garden Court, Town House, and occasional mid- and high-rise Apartment forms. Commercial buildings are typically separated from residential and constst of shoptront and General Israes. Single-unit residential mass are primarily located away from residential and commercial arterial streets. Multi-unit resi-dential and commercial uses are primarily located away from settlements. residencial uses are primarily sociated away from residential and commercial arterial st. dential and commercial uses are primarily located along arterial and collector streets.

sizes vary. The typical block pattern includes attached sidewaids (globagh sidewaids may be obtach existent), street and surface parking, and generous landscaping between the street and buildings.

SECTION 3.1.3 BUILDING PLACEMENT AND LUCATION

Single- unit-residential buildings typically have consistent, deep front setbacks and varying side setbacks and warying and wide side and buildings typically have consistent, deep front setbacks and varying side setbacks and warying side setbacks.

Multi-supit residential buildings typically have consistent, deep front setbacks and varying side setbacks. Single: unit residential buildings typically have consistent, deep frost setbacks and varying side setbacks and buildings orientation. Multi-unit residential buildings typically have deep frost setbacks and wide side side with the setbacks of the setbacks and wide side side sides with the setbacks of and building orientation. Multi-unit residential buildings typically have deep front setbacks and wide side setbacks. Commercial buildings may have varying orientation and typically have deep front and side setbacks.

to accommodate landscaping and parking

SECTION 3.1.4 BUILDING HEIGHT

The Suburban Neighborshood Context is characterized by low scale buildings except for some mid, and highrise multi-unit residential and commercial structures, particularly along arterial streets. DECITION 3.1.5 MOBILITY

The Suburban Neighborhood Context has a higher reliance on the automobile with some access to pedestrian and historia to clittice and the model recommendation measure. The Supurpose recignoceneod Context has a nigher resunce on the and bicycle facilities and the multi-modal transportation system.

DENVER ZONING CODE

13.1-1



3.2-3







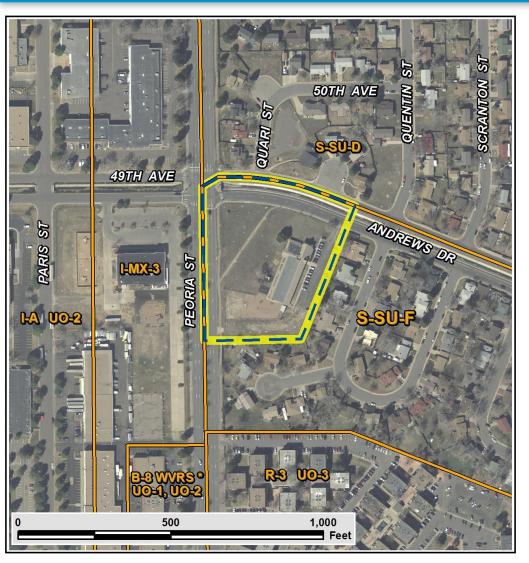


Existing Context

- Zoning S-SU-F
- Land Use Church and vacant Elementary School
- Building Form and Scale 1-2-story church and school, surrounding 1-2-story Singlefamily Structures and Non-residential structures



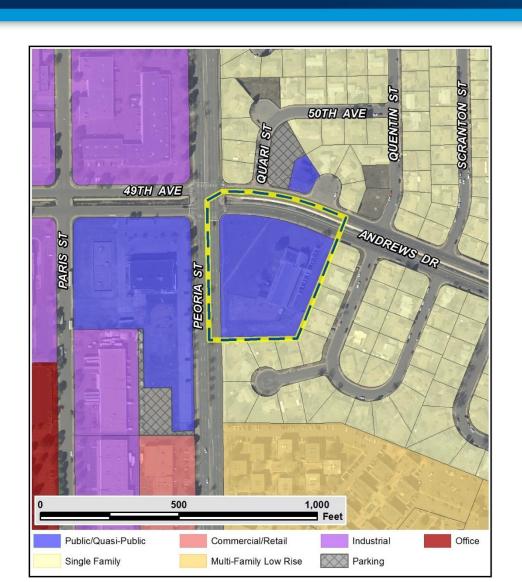
Existing Context – Zoning

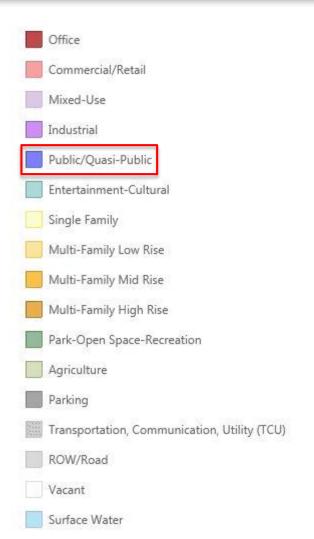


- North S-SU-D
- South and East S-SU-F
- West I-MX-3



Existing Context – Land Use







Existing Context – Building Form/Scale



















- Informational notice of the completed rezoning application - November 3, 2016.
- Planning Board Public Hearing January 18, 2017, notification signs and electronic notice completed. Unanimous vote (8-0) recommending approval.
- Land Use, Transportation and Infrastructure (LUTI)
 Committee meeting is scheduled on February 7, 2017.
- City Council Public Hearing is tentatively scheduled on March 20, 2017.
- Public Comment
 - 4 Letters of Support from RNOs



- 1. Consistency with Adopted Plans
- 2. Uniformity of District Regulations
- 3. Further Public Health, Safety and Welfare
- 4. Justifying Circumstances
- Consistency with Neighborhood Context,Zone District Purpose and Intent



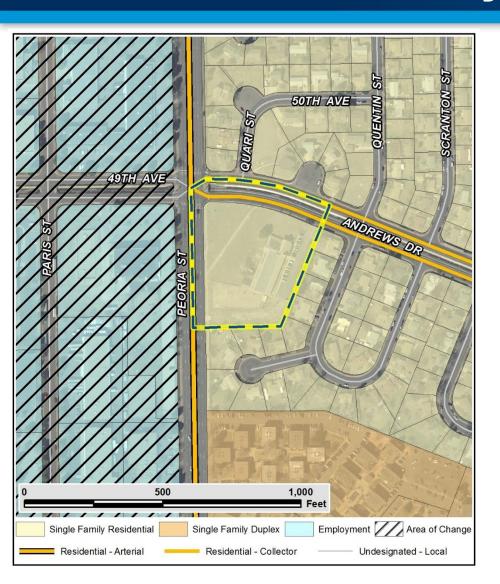
- 1. Consistency with Adopted Plans
 - Comprehensive Plan 2000
 - Blueprint Denver: A Land Use and Transportation Plan (2002)
 - Montbello/Green Valley Ranch Neighborhood Plan (1991)
- 2. Uniformity of District Regulations
- 3. Further Public Health, Safety and Welfare
- 4. Justifying Circumstances
- 5. Consistency with Neighborhood Context, Zone District Purpose and Intent



Comprehensive Plan 2000

- Environmental Sustainability Strategy 2-E to "Conserve raw materials by promoting efforts to adapt existing buildings for new uses, rather than destroying them" (p. 39).
- Environmental Sustainability Strategy 2-F to "Conserve land by promoting development within Denver at sites where services and infrastructure are already in place... Designing mixed use communities and reducing sprawl, so that residents can live, work and play within their own neighborhoods" (p. 39).
- Land Use Strategy 1-H to "Encourage development of housing that meets the increasingly diverse needs of Denver's present and future residents in the Citywide Land Use and Transportation Plan" (p. 58).

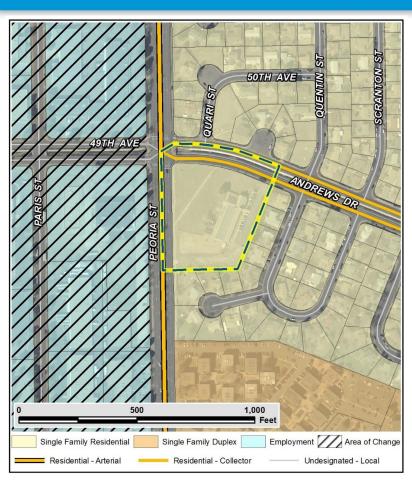




Blueprint Denver (2002)

- Land Use Concept:
 - Single Family Residential –
 Predominately single family, fewer than 10 DU
 per acre with housing base
 significantly larger than
 employment base.
 - Area of Stability Identify and maintain the character while accommodating some new development and redevelopment in appropriate locations





Blueprint Denver (2002)

- Future Street
 Classification:
 - East Andrews Drive –
 Residential Collector,
 balance mobility and land
 access
 - North Peoria Street Residential Arterial, high degree of mobility

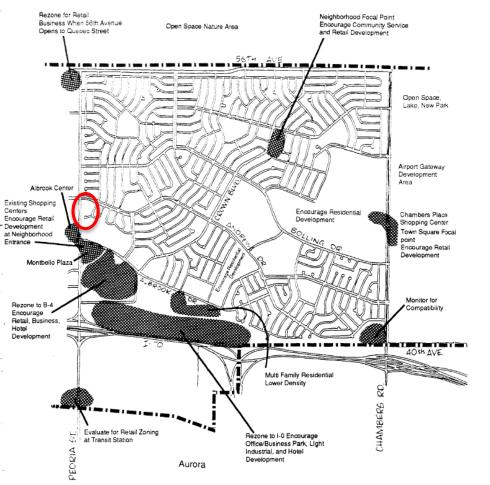
Reminder: Evaluating whether the proposed zone district is consistent with the Future Street Classification, but not to assess the traffic impacts of a specific development proposal.

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Montbello/Green Valley Ranch Neighborhood Plan (1991)

Land Use and Zoning Recommendations



- Land Use and Zoning Goal:
 - Protect the Existing residential character of the Montbello neighborhood (p.5)
- Land Use Recommendation:
 - Encourage single family residential infill development on vacant R-1 zoned sites to the east of Peoria Street and at scattered sites along Crown Boulevard and Andrews Drive...Expansion of commercial zoning should not be allowed along these streets (p. 10)



- 1. Consistency with Adopted Plans
 - CPD finds the rezoning is consistent with Comprehensive Plan 2000, Blueprint Denver: A Land Use and Transportation Plan, and Montbello Green Valley Ranch Neighborhood Plan
 - Uniformity of District Regulations
- 2. Further Public Health, Safety and Welfare
- 3. Justifying Circumstances
- 4. Consistency with Neighborhood Context, Zone District Purpose and Intent



- 1. Consistency with Adopted Plans
- 2. Uniformity of District Regulations
- 3. Further Public Health, Safety and Welfare
- 4. Justifying Circumstances
 - Changed or Changing Circumstances
 - Closure of the church's elementary school
 - Development of a wide variety of non-residential land uses across Peoria Street
 - Overall demographic shift that make increased senior housing choices necessary
- 5. Consistency with Neighborhood Context, Zone District Purpose and Intent





5. Consistency with Neighborhood Context, Zone District Purpose and Intent

- Suburban Neighborhood Context
 - Characterized by single unit and multi-unit residential uses, commercial strips and centers, and office parks
 - Multi-unit building forms are typically separated from single-unit residential
- S-MU-3 Zone District
 - Promote and protect residential neighborhoods
 - Allow multi-unit districts, but not to such an extent as to detract from the overall image and character of the residential neighborhood





CPD Recommendation

CPD recommends approval, based on finding all review criteria have been met

- 1. Consistency with Adopted Plans
- 2. Uniformity of District Regulations
- 3. Further Public Health, Safety and Welfare
- 4. Justifying Circumstances
- 5. Consistency with Neighborhood Context, Zone District Purpose and Intent