7400 S. ALTON COURT

VIRTUAL COMMUNITY MEETING CITY OF CENTENNIAL

December 2023



MEET OUR TEAM

Cityview

Steve Roberts SRoberts@cityview.com

Developer









Diana Rael DRael@norris-design.com

Entitlements

Kevin Kennedy KKennedy@hkseng.com

Civil Engineer

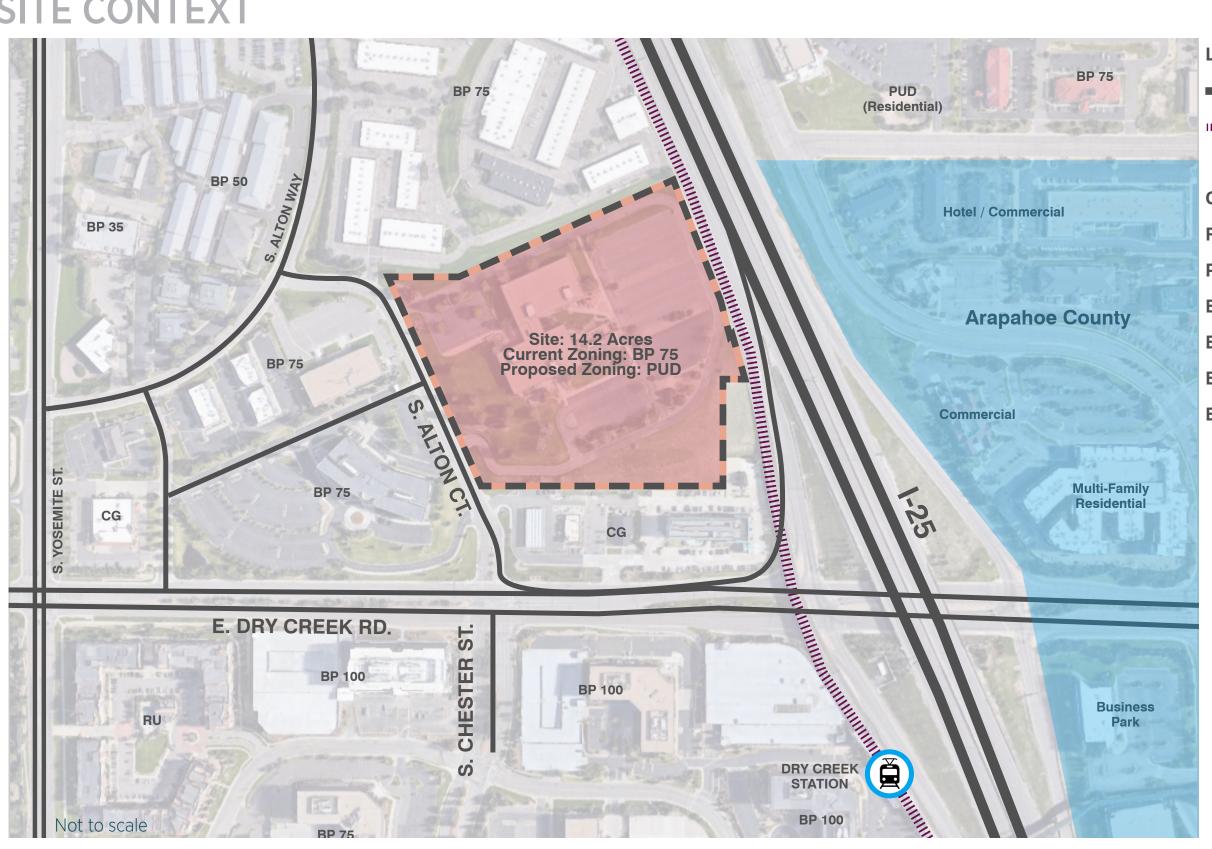
Sarah Hunter SHunter@ktgy.com

Architect

Dan Delle Dan@mjs-la.com

> Landscape Architect

SITE CONTEXT



LEGEND:

Project Site

..... E-Line & R Line

CG - General Commercial

RU - Residential Urban

PUD - Planned Unit Development

BP 100 - Business Park (100' max. height)

BP 75 - Business Park (75' max. height)

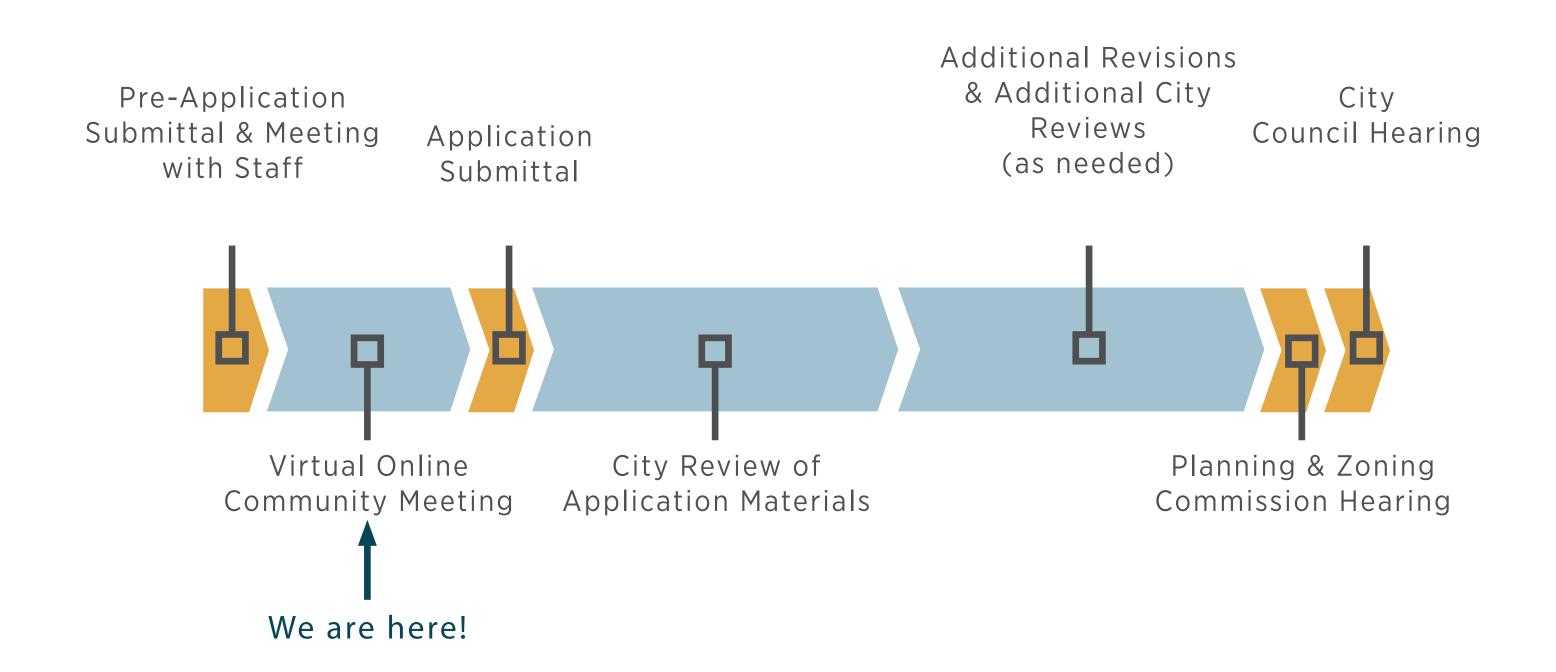
BP 50 - Business Park (50' max. height)

BP 35 - Business Park (35' max. height)

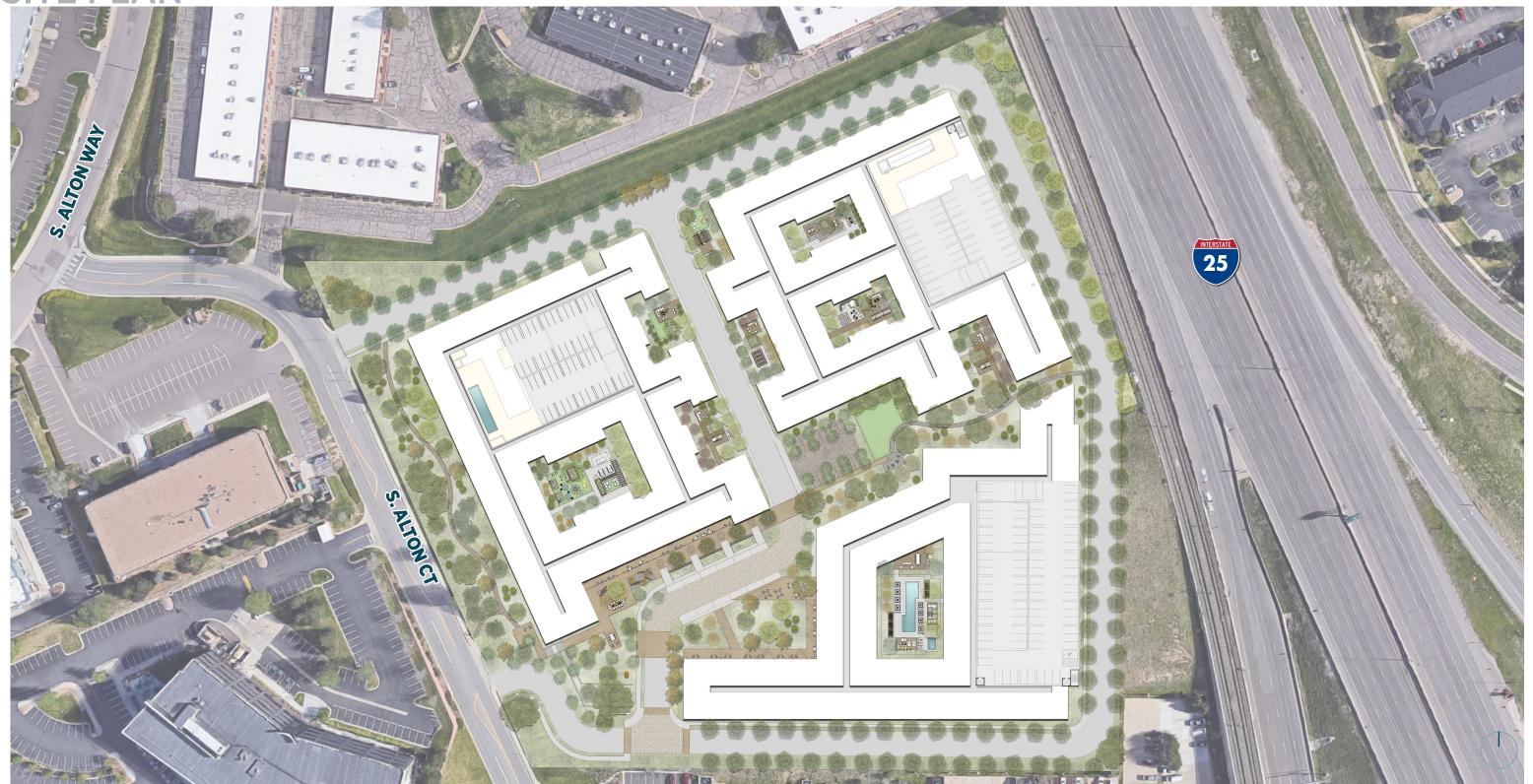
PROPOSED APPLICATIONS

- Rezone to Planned Unit Development (PUD)
 - Rezone parcel from BP-75 to Planned Unit Development, to allow for the unique development concepts not otherwise permitted within a standard zone district.
- Preliminary Development Plan (PDP)
 - Establishes land uses, design parameters, and development standards to create a unified plan of development.
- Site Plan
 - Establishes the layout of the development.
- Final Plat
 - Subdivision of the property into legal lots corresponding with phasing.

CITY OF CENTENNIAL APPROVAL PROCESS

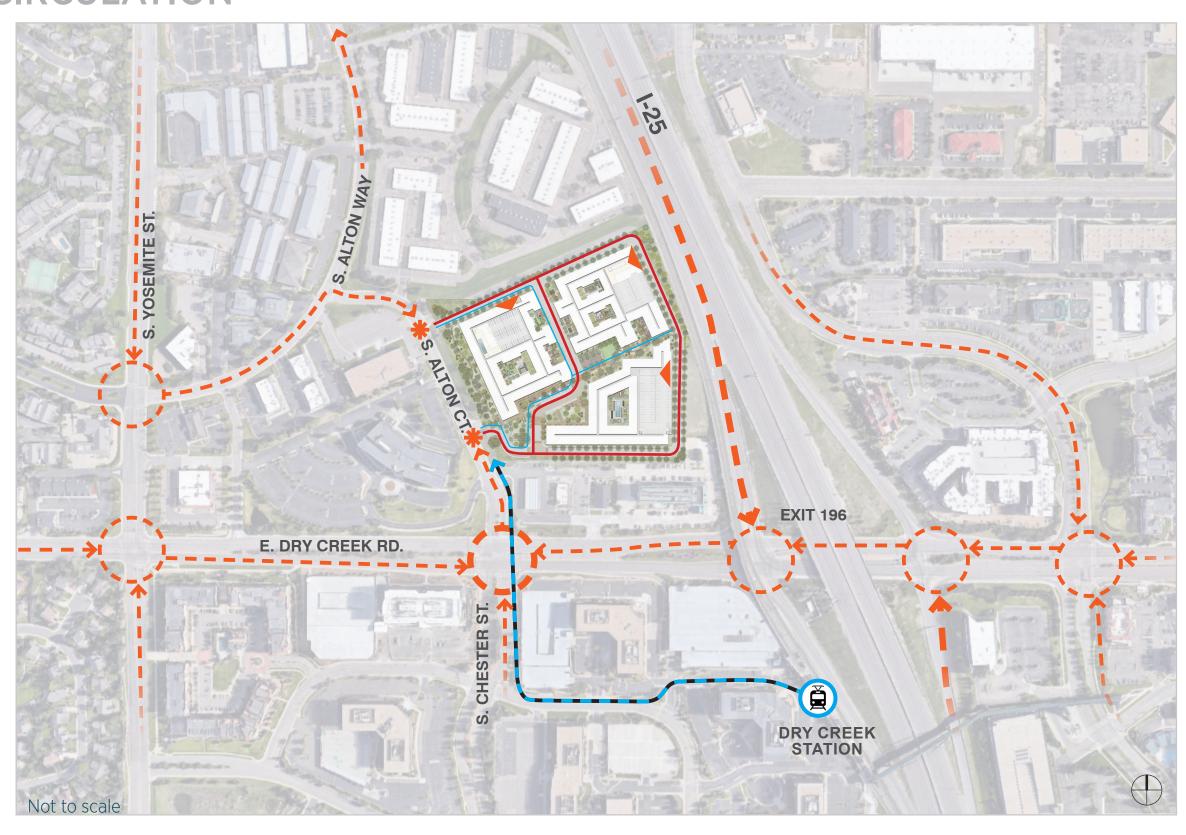


SITE PLAN



Note: Plan is conceptual and subject to change

CIRCULATION



LEGEND

Pedestrian Path to RTD Station

Pedestrian Circulation

– – Vehicular Access

Vehicular Circulation (internal)

Signaled Intersection

Garage Access



Site Access

ARCHITECTURE PRECEDENT IMAGERY









Note: Architectural style is conceptual and subject to change.

ARCHITECTURE MATERIALS

PRIMARY

BRICK







METAL PANEL A

PRECAST

ALUMINUM CLADDING A

ALUMINUM CLADDING B

SECONDARY





GLAZING TYPE B



METAL PANEL B







CMU BLOCK A



FIBER CEMENT A



FIBER CEMENT B



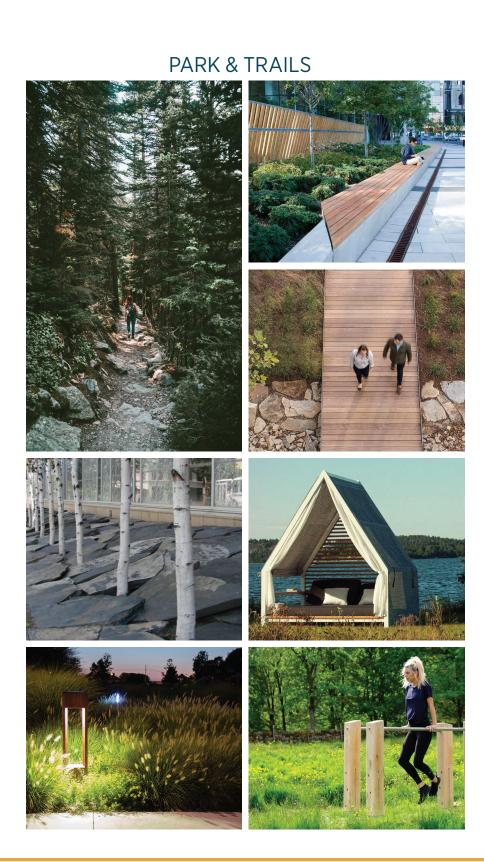
CMU BLOCK B



RAILING

LANDSCAPE CHARACTER

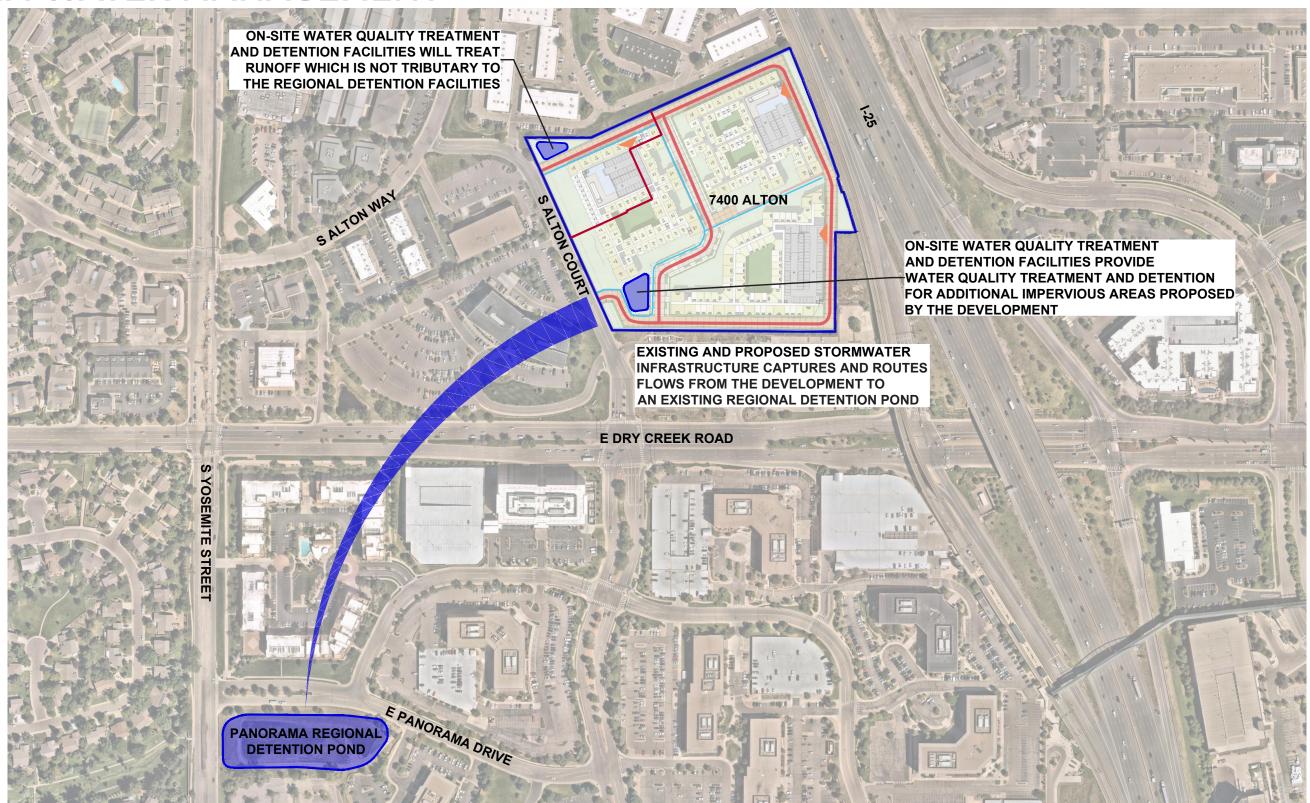
THE HUB



RESIDENT YARDS

Note: Materials are conceptual and subject to change.

STORM WATER MANAGEMENT



Note: Plan is conceptual and subject to change.

ESTIMATED CONSTRUCTION TIMELINE

Phase 1 (West Building):

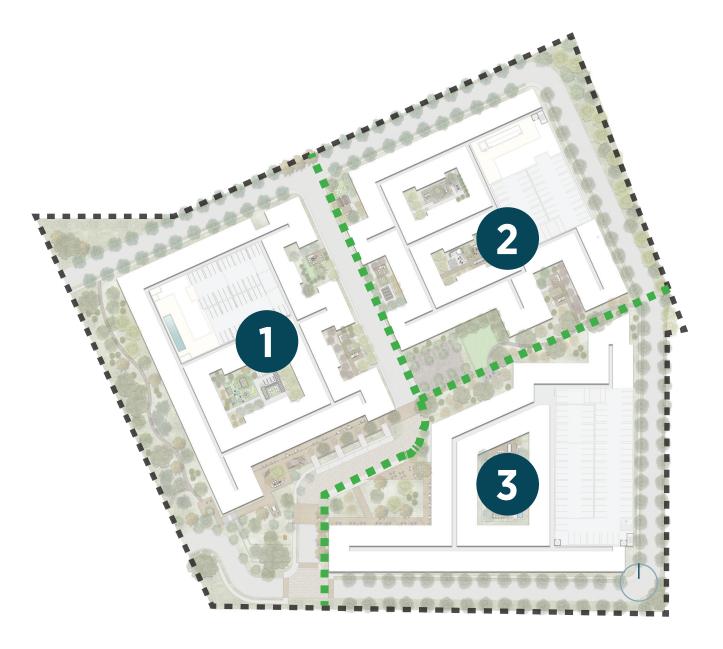
- Estimated Construction Start: Winter 2025
- Estimated Completion & Occupancy: Spring 2027

Phase 2 (East Building):

- Estimated Construction Start: Fall 2026
- Estimated Completion & Occupancy: Fall 2028

Phase 3 (South Building):

- Estimated Construction Start: Spring 2028
- Estimated Completion & Occupancy: Spring 2030



Note: Phasing and timeline based on current estimates and subject to change.

THANK YOU!

Please use the discussion tool on the project webpage to ask questions or leave any comments.

