#### Robson Arena

City Council Public Hearing

December 10, 2019 Ryan Tefertiller



# Background



- Site located on block bound by Tejon, Cache la Poudre, Nevada, and Dale
- Zoned FBZ-T2A
- Approx. 3.7 acre site
- Mix of College buildings and vacant property



# Background



- North edge of Downtown
- C4C project
- Colorado College & Experience Downtown Master Plans
- Gateway into Downtown
- Adjacent to a mix of uses



#### Applications



- FBZ Conditional
   Use Development
   Plan arena
- ROW vacation
- Minor amendment to College Master Plan
- Subdivision Plat to create one lot
  - administrative



#### Stakeholder Outreach



- Significant dialog before submittal
  - Six large public stakeholder meetings
  - Regular E-newsletter to stakeholders
  - Press releases and media coverage
  - One-on-one meetings with key stakeholders
- Formal Public notice from City at:
  - Application Submittal (included info on City-led neighborhood meeting)
  - Prior to Downtown Review Board

# Stakeholder Input

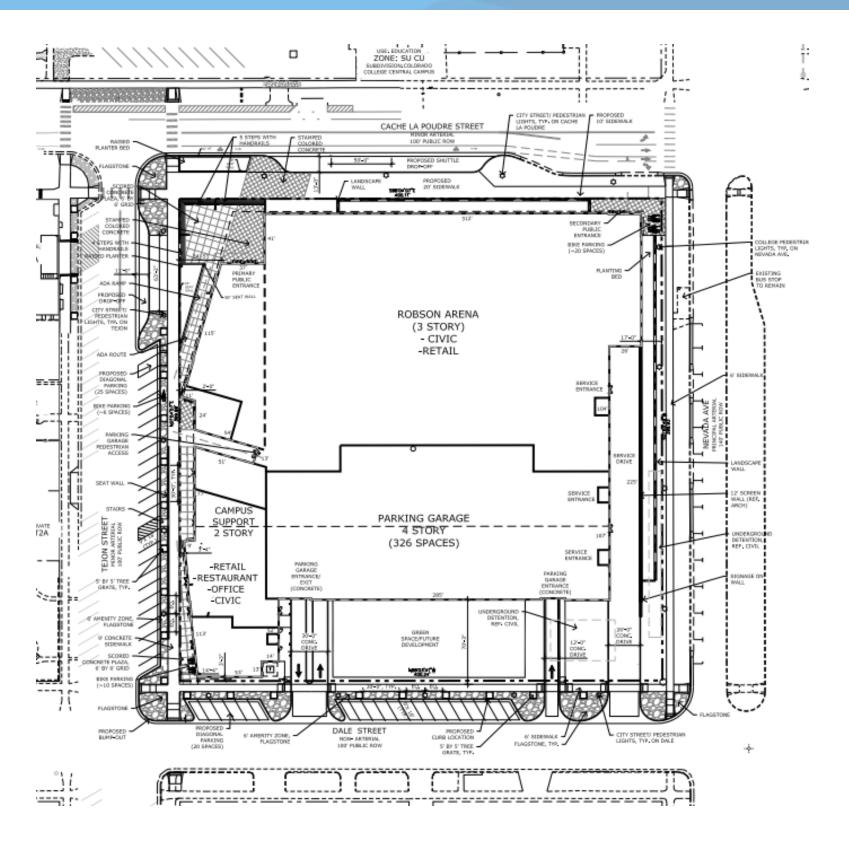


- Significant input throughout the process
  - Emails received after submittal included as Figure 3
  - Response to stakeholders Figure 4
  - Letter received just prior to publishing DRB report
    - Downtown Partnership support
- Late communications / emails
- Concerns from some regarding: traffic, parking, scale, intensity, design, lighting, etc.

#### **Application Details #1**



- CPC CU 19-00111
- FBZ Conditional Use Development Plan
- Plan shows proposed arena structure
- Associated uses:
  - Street-level commercial
  - Attached parking garage
- Public improvements
- Traffic/Parking study

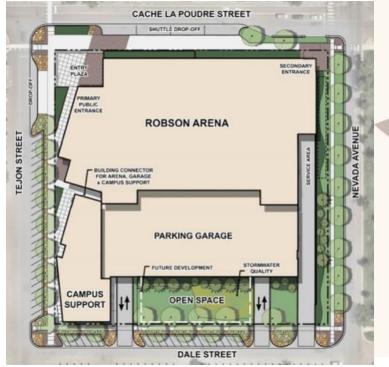


#### Plan Details, cont.



- 3,400 seat capacity
- 324 stall parking garage
- Primary entrance at NW corner of the site
  - Secondary entrance at NE corner
- Access to garage from Dale



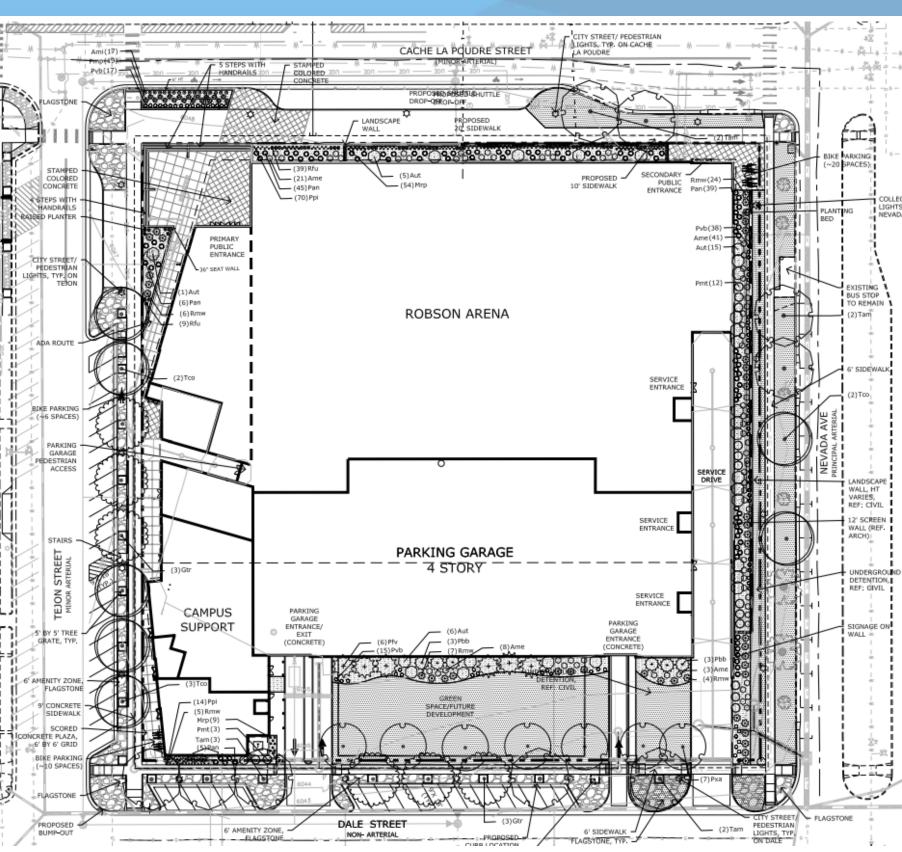




# Plan Details, cont.



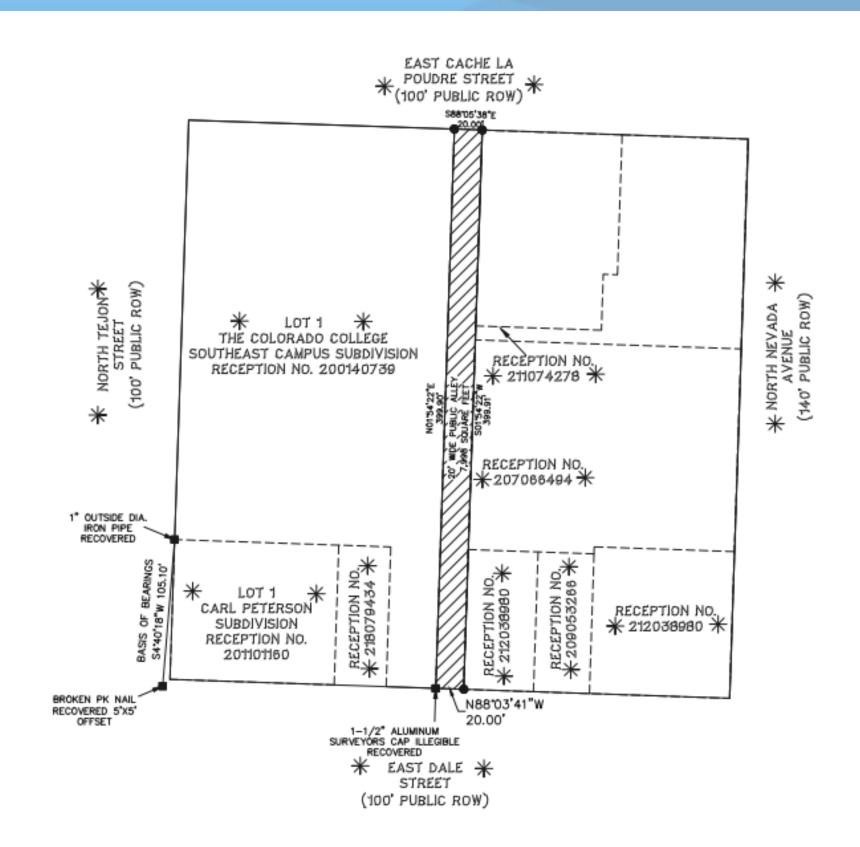
- Public Space improvements for all four sides of the project
  - New sidewalk
  - Amenity zone improvements
  - On-street parking increases
  - Drop-off areas



#### **Application Details #2**



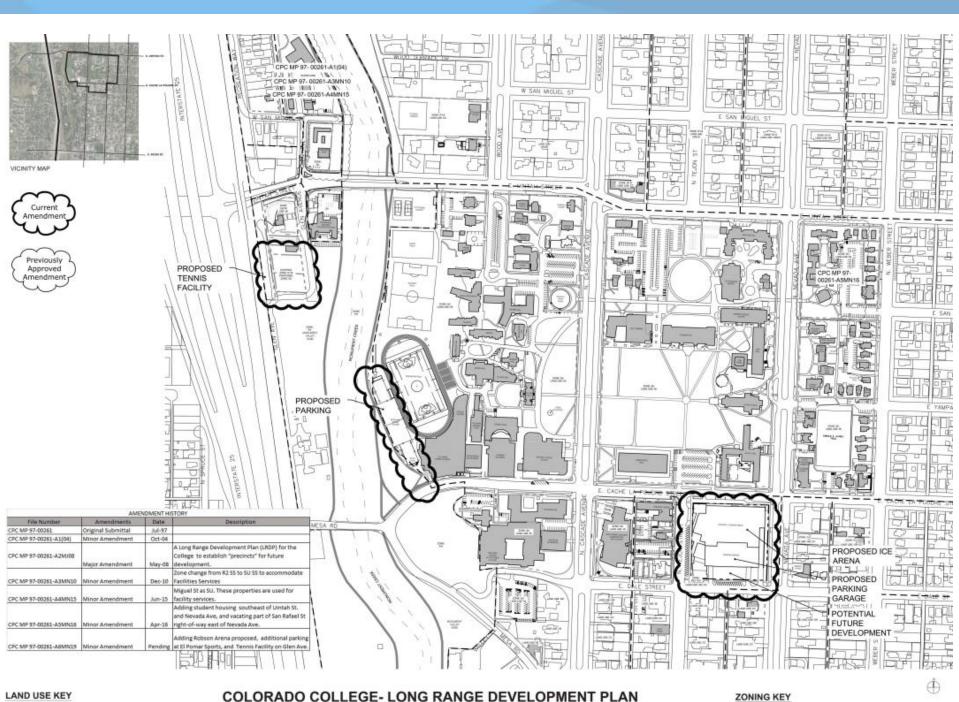
- CPC V 19-00112
- ROW Vacation
- Public alleyway connecting Cache la Poudre to Dale
- Vacation needed to support the stadium
- Reserving utility easements



#### Application Details #3



- CPC MP 97-00261-A6MN19
- Minor amendment to the Colorado College Master Plan
- Update details of arena site
- Illustrates two supporting elements on west campus



500 YEAR FLOODPLAIN

#### LOW RESIDENTIAL LOW RESIDENTIAL LOW RESIDENTIAL RESIDE

COMMUNITY ACTIVITY CENTER

COMMENCIAL CENTER

NUMBERVELOPIS CONSIDER

MATURE REDEVELOPMENT CORRIDOR

EMPLOYMENT CENTER

REIGIONAL CENTER

MAJOR INSTITUTIONAL

CANDIDATE OPEN SPACE

EXISTING PARKLAND & OPEN SPACE

EXISTING PARKLAND & OPEN SPACE

EXISTING PARKLAND & OPEN SPACE

R-1-8 SINGLE FAMILY RESIDENTIAL - 8,000 SQ. FT.
R-1-6 SINGLE FAMILY RESIDENTIAL - 8,000 SQ. FT.
R-2 TWO FAMILY RESIDENTIAL
R-5 BEIGHT FAMILY RESIDENTIAL
R-5 MULTIFAMILY RESIDENTIAL
GR OFFICE RESIDENTIAL
PBC PLANIED BUSINESS CENTER

PBC PLANNED BUSINESS CENTER
C.5 INTERMEDIATE BUSINESS
SU SPECIAL USE
AY 20NE SUBJECT TO CONDITIONS OF RECORD
PK PUBLIC PARK

#### Analysis – FBZ Standards



- CU required because stadiums and arenas don't fit cleanly into FBC Building Types
  - Plan utilizes Civic Building Type and standards
- Staff reviewed the project using all physical standards
- Some relief needed for:
  - Building Envelopes
  - Frontage glazing
  - Block Standards historic block pattern
  - Public Spaces trees
- Significant dialog on these issues in Staff Report

# Analysis – Parking



- Parking and Traffic closely reviewed
- FHU Study in packet
- 324 proposed on-site
- Increased on-street parking adjacent to the arena
  - Ride-share and bus drop-off zones
- Use of other parking resources to meet demand
  - On campus surface lots
  - Private surface lots in the area
  - City parking structures
  - Supplemental parking in the area



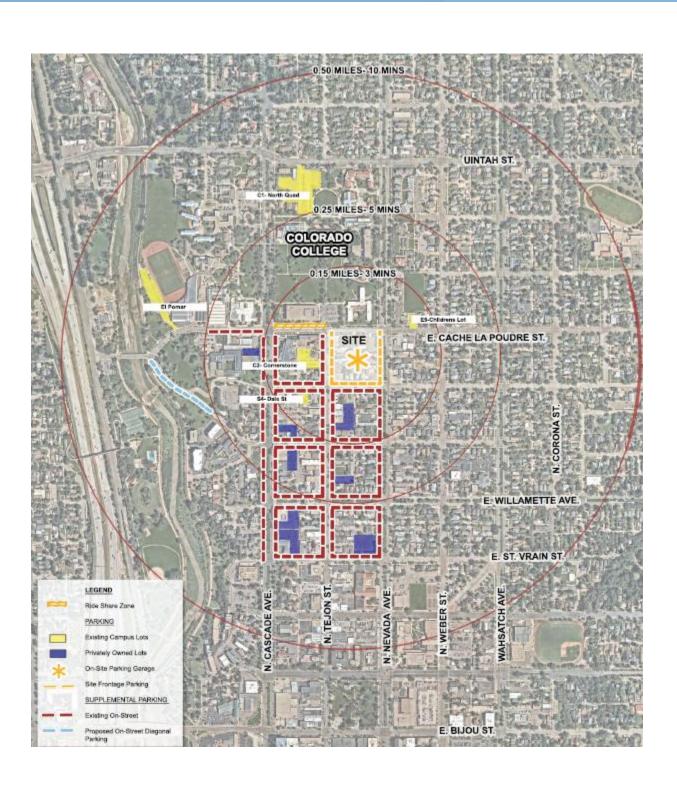


Table	e 2.	Parking	and	Vehicle	Trip	Generation	Table
-------	------	---------	-----	---------	------	------------	-------

	95% Auto Mode Share
Total Attendance	3,407
tudent Attendance	238
Non-Student Attendance	3,169
Auto Mode Share	3,011 people arrive by car
Auto Occupancy 2.7 per vehicle)	1,115 cars
Operations Staff Cars	100
Total Vehicles	1,215 cars

able 5.	Game	Day	Parking	Suppl	ly
---------	------	-----	---------	-------	----

Parking Source	Location	Number of Spaces	
	North Quad Lot	205	
	Cornerstone Lot	55	
Existing Campus Lots	Dale Street	15	
	Children's Lot	16	
	Subtotal	291	
	Site Parking Structure	324	
D 1N D 1:	Lot near tennis courts on Cache La Poudre	100	
Proposed New Parking	Site Frontage Parking (on-street)	58	
	Subtotal	482	
Parking Agreements	Various Locations (mostly south of site)	407	
with Neighbors	Subtotal	407	
	Grand Total	1,180	
	Supplemental Downtown parking	170	
	Total with Downtown spaces	1,350	

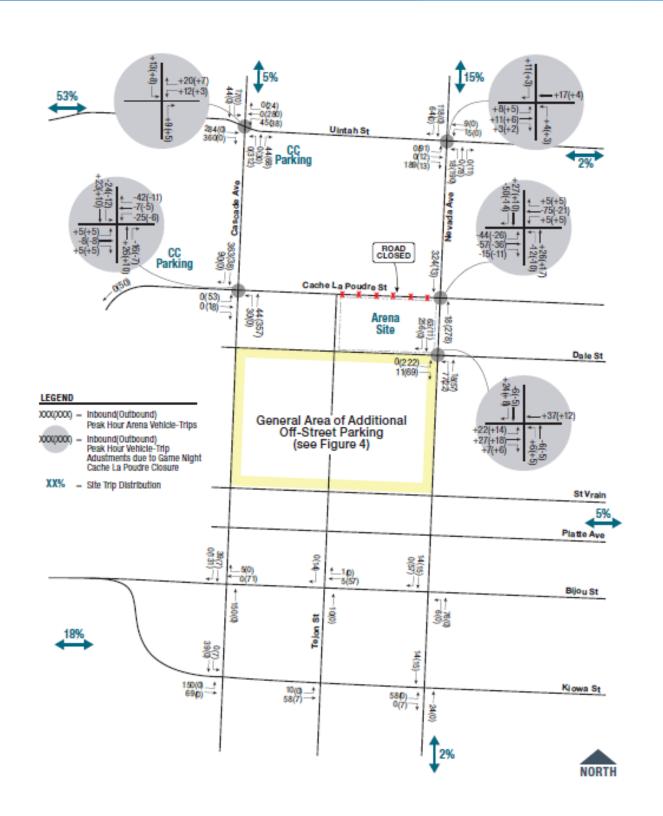
Reminder: Site meets parking standards per Section 2.6 of FBC

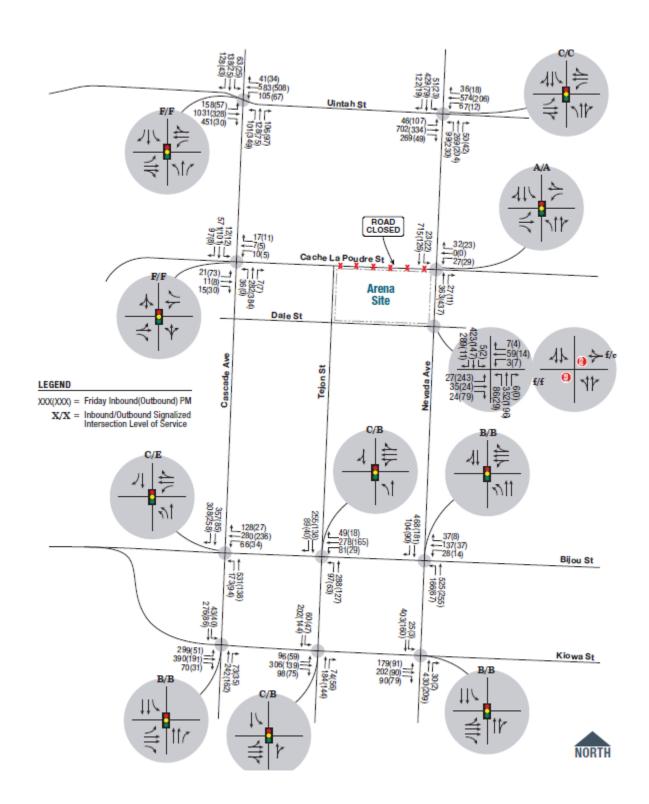
#### Analysis – Traffic



- FHU study also addressed event traffic impacts
- Relatively short peaks before and after games
- Dispersed parking helps reduce impact on individual intersections / streets
- Uniformed traffic control utilized at key locations
- Reduced background volumes at the conclusion of games reduces impact







#### Analysis – CU Criteria



- Conditional Uses are evaluated using three criteria:
  - That the value and qualities of the neighborhood are not substantially injured
  - Consistent with intent & purpose of zoning code to promote public health, safety, and general welfare
  - Consistent with the City's comprehensive plan

### Analysis – CU Criteria



- The proposed use and scale of proposed arena will affect surrounding properties
- Positive impact to public health, safety and welfare of the community
- Positive impact on Colorado College
- Significant alignment with PlanCOS
- Supported by Experience Downtown Plan and holistic planning efforts for northern downtown

#### Analysis – Vacation Criteria



#### ROW Vacation applications are evaluated using five criteria:

- 1. No longer needed for public transportation purposes;
- 2. Will not adversely impact use of the right of way for public utility and/or drainage purposes;
- 3. Will not adversely impact the uniform width of the remaining portions of the public right of way along the block frontage for which vacation is sought;
- 4. Access to lots or properties surrounding the public right of way will not be adversely affected; and
- 5. The vacation is consistent with the purpose of this Subdivision Code.

#### Analysis – Master Plan Amend



# Master Plan amendment applications are evaluated using five general categories of criteria:

- 1. Comprehensive Plan;
- 2. Land Use Relationships;
- 3. Public Facilities;
- 4. Transportation; and
- 5. The environment

#### Modifications



- The project has gone through two rounds of review
- Some issues need resolution
  - Drainage report
  - Parking calculations and dimensions
  - Streetscape / pedestrian details
  - Landscape details
  - Other minor clarity issues
- No substantive nor compatibility issues

#### Downtown Review Board



- Unanimous recommendation for approval of the Conditional Use Plan, ROW Vacation, and Master Plan amendment based on the finding that the required criteria are met.
  - Technical modifications
  - Two new provisions:
    - Progress on comprehensive parking plan
    - Nevada wall architectural modifications

#### Recommendations



- Recommend approval of the Conditional Use Plan, ROW Vacation, and Master Plan amendment based on the finding that the required criteria are met.
  - Technical modifications in Staff Report



# QUESTIONS?