



Colorado College Ed Robson Arena
Workshop #1 Parking & Traffic

Colorado College Tutt Library

January 19, 2019

10:30 a.m. – 12:00 p.m.

AGENDA

1. Opening remarks/background
2. Purpose and goals of the workshop
3. Process for the workshop, instructions
 - a. List of tools at the tables
 - b. Choose a scribe/reporter
 - c. Work together as a group
4. Report out group feedback
5. Wrap up and Next Steps

SMALL GROUP EXERCISE

The Scenario for the group to consider is that of a sold-out CC hockey game, on a Friday or Saturday night. The tasks: 1.) What do you think is most important to consider in developing a parking plan? 2.) How would your group park 1,055 cars for a sold-out hockey game?

Task #1: Prioritizing the Objectives: Please rank the following 1 through 14, with 1 being the most important consideration for developing a parking and traffic plan. This will inform the project team on what is most important to your group in the planning process.

- A. _____ Minimize delays for egress/post-game traffic
- B. _____ Consider security issues before and after games
- C. _____ Assign parking lots/locations to season ticket holders (reserved parking lots)
- D. _____ Pursue use of existing available surface lots (Colorado College)
- E. _____ Encourage parking in downtown parking garages (incentives, positive shuttle experience, coupons, discounts)
- F. _____ Provide as much parking capacity as possible at the arena site
- G. _____ Consider cost effective parking and traffic alternatives
- H. _____ Minimize traffic congestion at intersections
- I. _____ Expand parking capacity in close proximity to Arena
- J. _____ Restrict on-street parking in front of residences
- K. _____ Encourage alternate transportation choices– Uber/Lyft/bike/walk/shuttle
- L. _____ Pursue use of existing available surface lots (private)
- M. _____ Consider adding on-street parking spaces
- N. _____ Other? _____



Task #2: Create a Parking Plan: Below are a list of 'tools' for your group to use when considering the scenario. This process provides the project team with input on preferences, priorities and feasibility.

TOOLBOX: Please have your group consider the following list of 'tools' in this toolbox to indicate on the map, how to best solve the scenario of parking 1055 cars for a sold-out CC hockey game. The tools are:

Existing Parking Capacity

- A. Existing CC parking lots
- B. Private parking lots
- C. Existing on-street parking
- D. Downtown parking garages

Parking Management Options

- E. Shuttle program
- F. Designated parking for season ticket holders
- G. Parking restrictions program
- H. Timing and schedule of events

Additional Parking Capacity

- I. Additional on-site parking
- J. Additional off-site parking
- K. Additional on-street parking

Notes:

Stay Informed:

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