

REVISED AGENDA

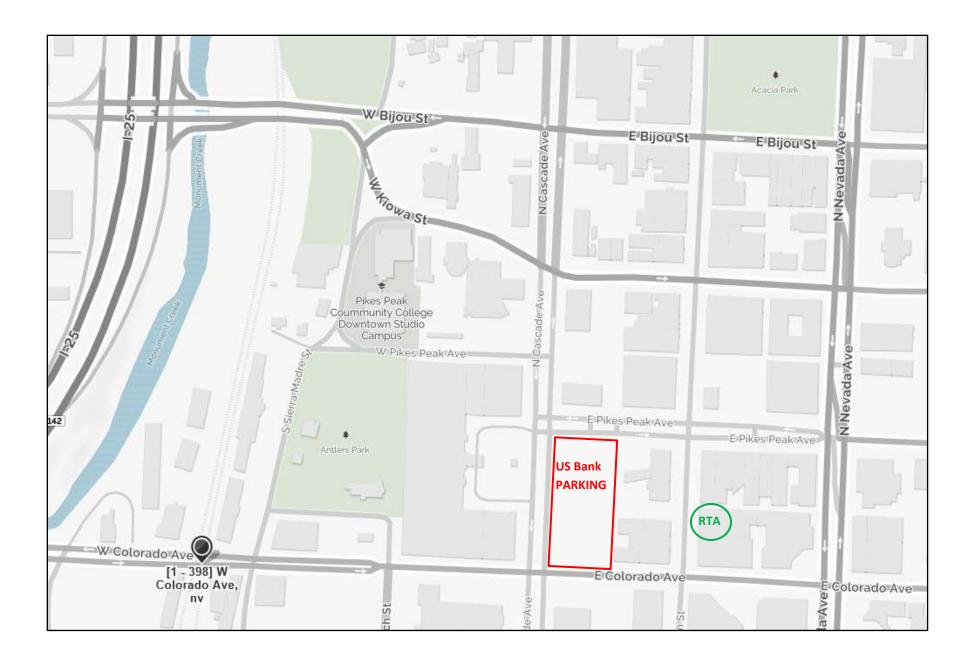
University Design Review Board Thursday, April 12, 2018

Morning Sessions: RTA Architects, 19 South Tejon Street, Suite 300, Colorado Springs, CO

Lunch and Afternoon Sessions:

Public Safety Training Room, Room 107, Gateway Hall, CU Colorado Springs Campus

9:00 – 9:30 a.m.	Study Session at RTA – Board only	
9:30 a.m. – 11:45 a.m.	CU Colorado	nformation Only) RTA Architects, HOK
11:45 a.m. – 12:15 p.m.	Travel time from RTA to UCCS	
12:15 – 12:45 p.m.	Lunch Break, Gateway Hall, Public Safety Training Room, #107	
12:45 – 2:15 p.m.	Design Devel Architect(s):	Iorth Wing Addition – <i>CU Boulder</i> opment (Action Required) Hord Coplan Macht, Inc., RATIO Architects, PLOT Project Wayne Northcutt, Richelle Reilly, CU Boulder Chris Boardman, RATIO Kent Freed, PLOT Design Development submittal for expansion of recently approved building for the Aerospace Engineering Program currently under construction
2:15 – 2:30 p.m.	Break	
2:30 – 4:00 p.m.		ogy Building Addition – <i>CU Boulder</i> opment (Action Required) Hord Coplan Macht, Inc., RATIO Architects Wayne Northcutt, Richelle Reilly, CU Boulder Chris McBride, HCM Chris Boardman, RATIO Design Development submittal for addition to existing building for the relocation of the Integrative Physiology (IPHY) Program



RED BOX =

US Branch Bank Parking Lot, address:

7 East Pikes Peak Avenue, SE corner of East Pikes Peak Avenue & North Cascade Avenue

GREEN CIRCLE =

RTA Offices, address:

19 South Tejon Street, Suite 300 (3rd Floor), behind the East Coast Deli and near Chipotle

DIRECTIONS TO PARKING AND RTA:

From I-25 South, take Exit 142/West Bijou Street

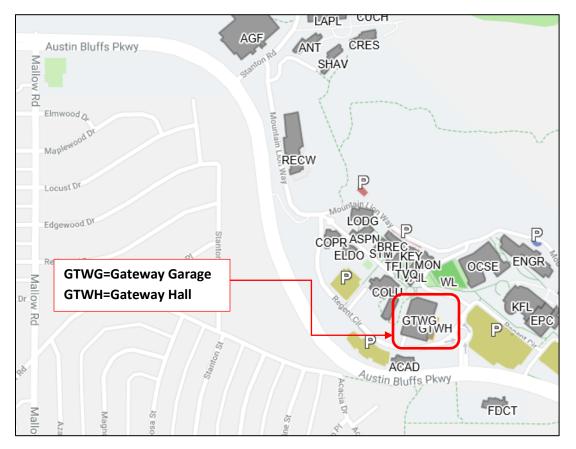
Turn right (heading east) onto West Bijou Street. Eastbound West Bijou Street will veer to the right and will turn into West Kiowa Street. Stay on West Kiowa Street until North Cascade Avenue. At North Cascade Avenue, turn right, drive two blocks until you can turn left onto East Pikes Peak Avenue. As soon as you turn onto East Pikes Peak Avenue, look for an entrance into the parking lot. (Pikes Peak Avenue is split. A left-hand turn onto West Pikes Peak Ave comes up first, followed by a right-hand turn onto East Pikes Peak Avenue.) The parking lot is on North Cascade Avenue between East Pikes Peak Avenue and East Colorado Avenue.

RTA is located across South Tejon Street, approximately in the middle of the block between East Pikes Peak Avenue and East Colorado Avenue. It is near/above the Chipotle Restaurant.

DIRECTIONS TO UCCS CAMPUS FROM RTA:

From the parking lot near the RTA Offices, go east to North Nevada Avenue, approximately one block, and turn left (north). Stay on North Nevada Avenue until you get to Austin Bluffs Parkway, turn right (east).

Stay on Austin Bluffs Parkway and take the first right-hand turn after Stanton Way. This turns into a traffic circle which merges into Regent Circle. Stay in the traffic circle until you can drive west onto Regent Circle. Gateway Hall and Gateway Garage are the first buildings you come to on your right. Turn right into the garage and go to the 3rd floor where visitor parking is allowed.



Gateway Hall is attached to the east side of Gateway Garage.

Gateway Garage (below): The 3rd level is for visitor parking and is the level we should use. All other levels are reserved.



Gateway Hall (below): Enter the building through these doors and go down the main hall. Room 107 will be on the right.





REVISED AGENDA

University Design Review Board

Friday, April 13, 2018

Conference Rooms 502 & 503, Fifth Floor, 1800 Grant Street, Denver, CO

8:00 – 10:30 a.m.	Pre-Schemat Architect(s):	d Engineering Schools Expansion – <i>CU Boulder</i> tic Design Workshop (Information Only) Gensler (Denver, Chicago) and Civitas (Denver) Jan Becker, Richelle Reilly, CU Boulder Brian Vitale, Gensler Craig Vickers, Civitas Pre-Schematic Design Workshop for an addition and renovation to the Koelbel Building and the Engineering Center for the Leeds School of Business and the College of Engineering and Applied Science
10:30 – 10:45 a.m.	Break	
10:45 – 11:45 a.m.	(Action Requi Architect(s):	chematic Design/Design Development