

October 8, 2018

**TO: David Bradford, Director of Parking and Transportation Services**  
**FROM: Members of the Judson M. Harper Research Center, Foothills Campus**

Dear Mr. Bradford,

We understand that CSU Parking and Transportation services will require students, staff, and faculty to purchase a permit for parking at the Foothills Campus starting in the summer of 2019. We, the undersigned, have numerous concerns about the current proposal. Generally speaking, our position is that the Foothills campus does not require a major overhaul of its current parking arrangement, for the following reasons:

- Finding parking at Foothills has never been a problem. Unlike Main Campus and the VTH, there are more than enough spaces for everyone.
- It is our understanding that many of the proposed renovations are meant to improve the general appearance of the Foothills parking lots. However, we have no issues with the appearance or maintenance of the lots as is. The addition of more asphalt is unnecessary and unwanted. Furthermore, the current gravel lots are useful for rinsing trailers and unloading animals.
- Unlike Main Campus and the VTH, employees who work at the Foothills campus have no convenient alternatives for off-campus parking.
- The MIP department, in collaboration with CSU, has taken steps to encourage and prioritize undergraduate involvement in laboratory settings. It is our position, however, that the proposed parking plan will undermine this initiative and make it difficult to attract undergraduates to work at the Foothills. We are also concerned that the cost of paid parking may hinder recruitment across all levels of technical expertise, e.g. graduate students, postdoctoral candidates, and tenants at the RIC.
- It is our understanding that alternative forms of transportation are being considered to facilitate access for those who might not be able to pay for a permit. However, we believe that these alternatives are inadequate and potentially unsafe. Select agent transport requires the use of a personal vehicle, and bus routes cannot be relied upon for necessary late-night and weekend access. Bicycle transportation is inconvenient, especially in the winter, and potentially unsafe given our proximity to wildlife. (Mountain lions have been sighted at the Foothills campus as recently as September.)

We also have several practical concerns that we would like to see addressed in further detail.

- The Infectious Disease Annex (IDA) basement is prone to minor flooding during heavy rains. Would paving the lots increase runoff and make flooding more frequent or severe?

- At least one major construction project is planned for the Foothills campus in the near future. We have concerns that heavy construction equipment and vehicles will damage any newly paved lots and impose unnecessary maintenance costs. Is this being taken into consideration?
- How would the proposed paving impact the wildlife at the Foothills campus, both during and after the paving itself? We would like to see an environmental impact assessment (EIA) incorporated into the decision-making process.
- Finally, it is our position that the overall process of communicating this proposal to the affected parties has been lacking in transparency, detail, and adequate opportunities to provide feedback. Many who attended the PTS meetings from September 26 to October 2 found them to be confusing and structured in such a way as to discourage meaningful conversations about the proposal.

We understand that some of the proposed changes may involve improvements to handicapped parking spaces, which we are not opposed to. Furthermore, we anticipate that some of our general concerns may be addressed in more detail as more specifics about the plan come out. However, it is our position that only limited improvements are required, if at all, and that imposing a paid parking structure is therefore an unnecessary hardship for those who work at the Foothills.

We look forward to further discussions and open forums. Thank you for listening to our concerns.

CC: Lynn Johnson, VP University Operations





















CC: Rick Miranda, Provost and Executive Vice President

CC: Alan Rudolph, Vice President for Research

CC: Dell Rae Ciaravola, Public Safety and Risk Communications Manager




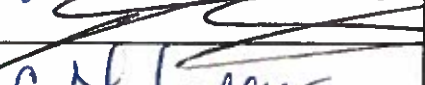
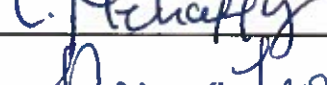






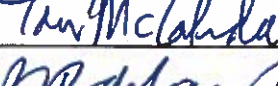
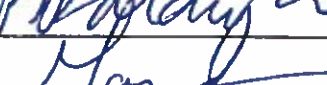







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Printed name	Position	Signature
Amy Aspelund	VP of R&D Vivaldi Bioscience	
Jenna DiMarzio	Research Chemist, E-Flux	
VALERIE DOEBLEY	Chemist/Laboratory Assistant	
Julio Zimbron	Principal, E-Flux	
Laura Baur	Administrative Assistant <sup>E-Flux</sup>	
Aaura Hoag	Research Associate <sup>Vivaldi</sup>	
Melissa Bushey	Vivaldi Research Associate	
Lalantha Korala	Scientist	
Dan Schuster	Project Lead	
Daniel Bates	Project lead	
Chris Browning	Lab Tech.	
Anitakar	Lab manager	
Katie Hoffner	CO, Priet	
Gabriel Rodriguez	Lab Manager	
Gretchen Pratt	Sr. Dir. of operations - KronosID	
Jack Sanchez	Operations Associates	
Evelyn Silva	Res. Assoc.	
Stephen Hughes	Operations Engineer <sup>KronosID</sup>	
DARCY MORA	VP OF OPERATIONS & CO-FOUNDER - SIVEC BIOTECH	
Lyndsey Linke	CED 3 CO-FOUNDER SIVEC Biotechnologies	

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Printed name	Position	Signature
Grace Barber	Research Scientist	
Anne Simpson	Research Associate	
Megan Lucas	Lab Manager	
Jason Cummings	Lab Manager / Research Associate	
CAROLINA MEHAFFY	Research Scientist	
Danara Flores	Undergrad	
Kala Early	Research Associate	
Angela Margues	Research Scientist	
Petronella Magunda	Research Scientist	
Justin Lee	" "	
Allison Vilander	Post doc	
Alora LaVoy	Research Associate	
Tom McCorkendale	IDRC Building Proctor	
Mitch Mangalen	Graduate Student	
MARK STENGLER	ASST. PROFESSOR	
Breed Woyda	Research MS student	
Nolly Newton	Undergrad	
Sam Golon	MS student	
Michelle Kahle	Lab tech	
Kimberly Selton	Undergrad	

















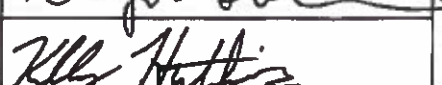



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Printed name

Position

Signature

Printed name	Position	Signature
Taylor Clarkson	Undergrad Researcher	
Lyndsey Gray	graduate researcher (PhD)	
Adeline Williams	Grad student	
Dalit Talmi-Frank	PostDoc	
Ashley Marmou	Post Doc	
Royce Murrells	Grad Student	
Chilinh Nguyen	Post doc	
Kendra Quicke	Post. doc	
Bekah McMinn	grad student	
Tom Schountz	Faculty	
Karla Saavedra	Research Scientist	
Daniel Hartman	Graduate Student	
Lourdes Talavera	Grad Student	
Michael Young	Research Assistant	
Laura Hoop-Hawks	GRADUATE STUDENT	
Zoe Winograd	graduate student	
Nurul Islam	Research Scientist	
Darby Fletcher	graduate student	
Kelly Hutchings	Undergrad Student	
Marisabel Harton	Research Associate	

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Printed name


















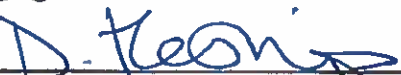

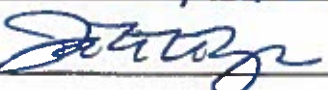
Position

Signature

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RUSHIKA PERERA	ASSISTANT PROFESSOR	Rushika Perera
Nicole Sexton	Post Doc	Nicole Sexton
Erinna Sully	Research Scribe	Erinna Sully
Farah Vera	PhD student	Farah Vera
CAROL BLAIR	Faculty	Carol Blair
Rebekah Kading	Assistant Professor	Rebekah Kading
Susan Bennett	Research Associate	Susan Bennett
KEN OLSON	FACULTY	Ken Olson
Erin Borland	Research Associate	Erin Borland
Brian Fay	Professor	Brian Fay
Marylee Kapuscinski	Research Associate	Marylee Kapuscinski
Ashley J. Janich	M.S. Student (MIP)	Ashley J. Janich
Alex Byas	Grad-student (MIP)	Alex Byas
Michael Lang	Admin A0	Michael Lang
Clinton Dawson	Grad-Student (MIP)	Clinton Dawson
Bernadette Harten	Research Associate	Bernadette Harten
Jackson Watkins	Graduate Student	Jackson Watkins
Phillip Knabenbauer	Research Associate III	Phillip Knabenbauer
Donna Willard	Assist manager <del>Research Associate</del>	Donna Willard
BECKY TRONTAGE	Business Director	Becky Trontage

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Printed name	Position	Signature
Leah Vick	BioMARC Student	
Ashley Andersen	BioMARC Production Associate II	
Shelby Nichols	BioMARC Associate I	
Brianna Faulkner	BioMARC Production Associate I	
Sam Gilchrist	BioMARC Quality Associate	
Amanda Burk	BioMARC Student	
Carly Mantel	BioMARC Production Associate I	
Sarah Igli	BioMARC Student	
Tessa Maldonado	BioMARC Production Associate I	
Kaitlyn Szlosek	BioMARC QC Associate II	
Lauren Shield	BioMARC Quality Control	
Joanna Ellinghuysen	BioMARC Project Manager BioMARC Facilities and Operations Supervisor	
Justin Dencard	Operations Supervisor	
JOSH PIRKLE	BioMARC STUDENT	
Nate Heikbrant	BioMARC FO MANAGER	
Kera Kovacs	BioMARC student	
Sarah Reid	BioMARC PM Student	
Darragh Heaslip	BioMARC MF Manager	
Amanda Marr	BioMARC QC Associate	
JaNae Myers	BioMARC QC Manager	

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Savanna Johnson	3 <sup>rd</sup> year Undergraduate	Savanna Johnson
Cubnela Ramirez	4 <sup>th</sup> year Undergraduate	Cubnela Ramirez
TERRY HALL	FT TECH - CVMS	Terry Hall
Kirsten (Kitty) Krieger	Senior undergraduate	Kirsten Krieger
MATTHEW WHITFIELD	SENIOR UNDERGRADUATE	Matthew Whitfield
Elena Lian	3 <sup>rd</sup> year undergraduate	Elena Lian
Sienna Muniz	4 <sup>th</sup> year undergraduate	Sienna Muniz
Eric Bleem	Research associate	Eric Bleem
Miles Eckley	Research Associate	Miles Eckley
Cole Mills	4 <sup>th</sup> year Undergrad	Cole Mills
CAROLINE MONTGOMERY	4 <sup>th</sup> year undergrad	Caroline Montgomery
TEREZA MAGALHAES	RESEARCH SCIENTIST	Tereza Magalhaes
Corey Rosenberg	Research Scientist	Corey Rosenberg
DANA VOLKERTS	Barrier Maintenance Tech	Dana Volkerts
Tash Costello	Tech III	Tash Costello
Anne Fagre	PHD student	Anne Fagre













