



Meeting Minutes: October 20<sup>th</sup>, 2022

Alison Kuderka	Chair
Benton Roesler	Vice Chair
Kelly Ditter	Secretary
Margaret Salter	College of Agricultural Sciences
Jo Smeby	Associate Member
	College of Business
	Associate Member
Courtney Roush	College of Engineering
Evan Ronzone	Associate Member
Jacob Lerner	Associate Member
	College of Health and Human Sciences
	Associate Member
Samantha May	College of Liberal Arts
	College of Natural Sciences
Natalia Miller-Forrest	CVMBS
Caroline Heyder	Associate Member
Debora Nunes	Graduate School
	Warner College of Natural Resources
Karin Rees	Advisor
Tom Satterly	Advisor
Mike Shortall	Facilities Management
Sophia Masia	Collegian
Mike Rush	Campus Architect

Campus Architect, Mike Rush  
Been with University for 18 years

**Capital Construction Project Updates:**

Johnson Family Equine Hospital  
Construction complete Aug 2021

Bay Facility, Bavarian on South Campus  
Support initiatives happening, Cam the Ram lives here!

CIRA Commons Building  
\$20M-\$25M

Moby Arena Locker Room Renovations  
Space available because of moving to new stadium

Got additional funding to continue renovation

Wastewater Treatment Plant

Replacing existing water treatment plant

Harbison Research and Education Building

Uses lumbar waste materials

Complete October 2022

Solar Energy Projects

Highly sustainable initiative

SPUR Campus Projects

Hydro, Terra, and Vida buildings

Couple hundred million dollars

LSC-ALVS Additions and Renovations

Will accommodate an addition for adult learners and veterans

New Soccer and Softball Complex

June 2023 projection

Durrell Window Replacement

Make building more energy efficient and safe

Chiropteran Research Facility

Research on bats

Clark Building Additions and Renovations

Three funding sources; State, Donor, CSU

Phase 1 funding is secured

Anticipate state will contribute to phase 2

Addition on A wing, revitalize outside

Thinking to diminish B wing to open, more “park” feel

Promoting addition to C wing

135.2-million-dollar project

Concentrating on phase 1, thermal storage, much more efficient than steam system

Trying to open up main hallways with transparency, bring outside light in, adds a lot of energy

3 weeks from interviewing design firms

Anticipate about 4 years to fully develop

Glover Site Redevelopment

Risk management strategy

Making sure expectations are managed

105,000 square feet to 111,000 square feet

Conference on 15<sup>th</sup> of Nov  
Contract anticipated Feb 2023

Biomedical Sciences Discovery Center  
Will fall behind Clark and Glover

District Energy Master Plan  
22 million dollars to replace boiler  
Trying to align with Clark and Glover project

**Overall:**

Safety is number one priority, logistic planning helps with this

Get involved

Let Karin know if want to be participating on committee  
Structural engineering students working on Clark Building

Lot of design firms were prior CSU Students

Important relationship for these people

One contract with general contractor, one source of responsibility

Clark design and kickoff January 2023

March 2023 for Glover

Putting in geothermal where it is appropriate as well as solar panels

Accommodating buildings for future solar instillation