Exterior Space Assignment Process Flow:

This document presents a draft version of the initial intake flow of requests for UCR Exterior Space (i.e. for research equipment, storage, etc.). The goal s to allow for a single point of entry for all project requests - R'Projects - while securing the foundation for a formalized Exterior Space Assignment plan as set forth by the office of the UCR Campus Architect and Exterior Space Committee.

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Request submitted

Customer Relations (CR) Intake

Customer Submits Project Request on Rprojects.ucr.edu

- **Receives Exterior Space Request**
- Clarifies details
- Sends email for First Point Review

First Point Review Team:

Space Mgt. and FS Rep reviews details for initial impact and feasibility such as:

- Is space currently used/ "owned" by another department?
- What is required for space?
- Do any other departments need to be consulted (CR can assist)?
- Is installation/fabrication needed?
- Are there potential aesthetic issues
- Length of use

Initial recommendation sent to Exterior Space Committee

Expanded Space Review:

Exterior Space Committee Details:

- Exterior Space Committee consists of: Campus Architect Chair / Campus Principle Physical Planner / CBO / Space Management / Planning / FS Rep
- Requests submitted as a project via FAMIS from R'Projects site Customer Relations (CR) will identify & Inform First Point Review via Email of new request
- First Point Review Team to make initial assessment with gathered details and inform committee of recommendation of Yes, No, or requests further details
- Receives details from CR including Map / Develops initial review as outlined above
- Full Committee reviews recommendation(s) from First Point Review Team focus on request viability facts and considerations such as: Type of exterior space, why, where, duration, quantity
- Committee Considerations: location details, existing use, open space vs. programmed space, length of requested use, impacted users/departments
- Exterior Space committee will calendar a bi-monthly meeting and publish on R'projects website to socialize with campus

