ASCENSION It is no surprise that the educational institution environment is being perceived as a more dangerous and unpredictable place in today's culture than ever before. As unfortunate as this is, it is crucial for the safety of our children and dedicated faculty, to design a more secure environment for students to learn and develop into the future generation of our world. Not only do we see harm in schools, but there is also the issue of harm being done to our planet through overuse of energy and resources.

The proposal for this Palouse Prairie Charter School consists of the design for a safe and sustainable school that will better serve today's changing needs for defending educational institutes and our planet. Located in Moscow, Idaho, this school offers a safe and caring environment through collaboration, discovery, and a strong connection to the natural world. Stepping up a sloped site, the building forms two separate but secure outdoor spaces, each with their own function: recreation and agrology, catering to the scientific values of the school. (1)


## Palouse Prairie Charter School

 Moscow, Idaho

(10) Design for Discovery

From the beginning of the design process, all decisions made related back to either sustainability or safety related goal. While this is only the first step of moving forward, it is important to understand the projects evolution and ensuring it meets the initial design goals. As with most things it is important to utilize all team members expertise to create the most successful project.

Central circulation allows faculty to successfully monitor those entering the building.

The concentric rings of protection help prevent those who are not allowed access to enter


The increase of emergency exits provide optimum safety in case of emergency. Allowing all those in danger to safely exit the building.

of students have been bullied or harrased

in the classroom

in the hallway

in the cafateria

during gym class
12.2\%
in the bathroom

## Emergancy Exit Diagram



