

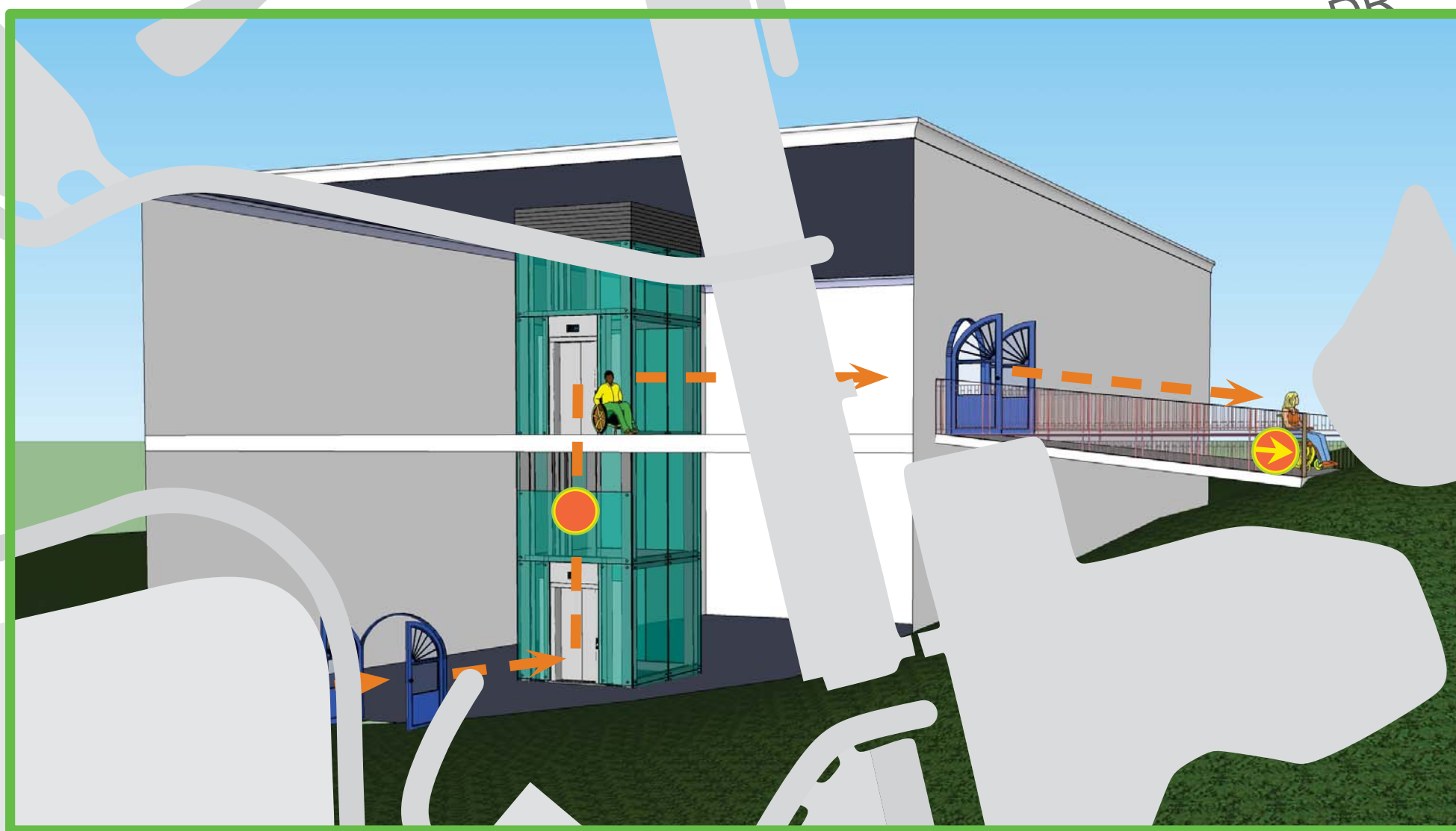
Making the Grade

by Miriam Mollan

The Cal Poly University campus is located on a hillside with steep slopes. This makes wheelchair access a challenge. However, by utilizing elevators and bridges between buildings, scaling the campus hills can be made easier.



The buildings highlighted in this map have split level plans and elevators. These structures allow people to enter at one end of the building and exit at a higher level, avoiding stairs and steep hills.



Building 10 and 90 Agriculture and English, has several exits from the second level.



Building 47, Faculty Offices North, has several split levels and an elevator.



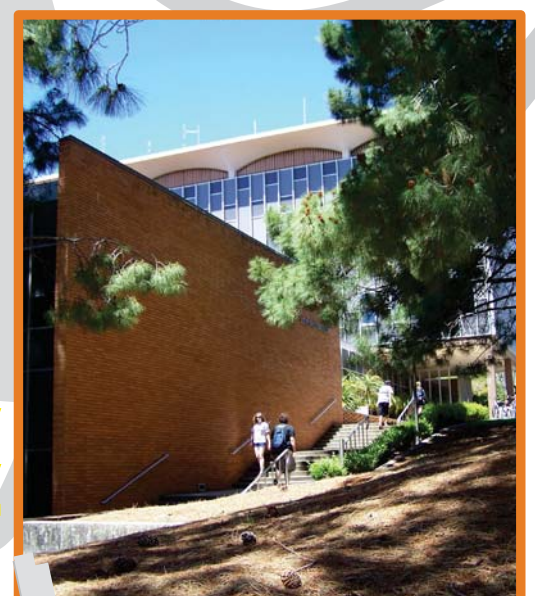
Building 53, Science North, has an elevator at the lower entrance.



Building 101, Faculty Offices East, has a bridge that links the second floor with the perimeter road.



Building 01, Administration, is situated over a slope as well.



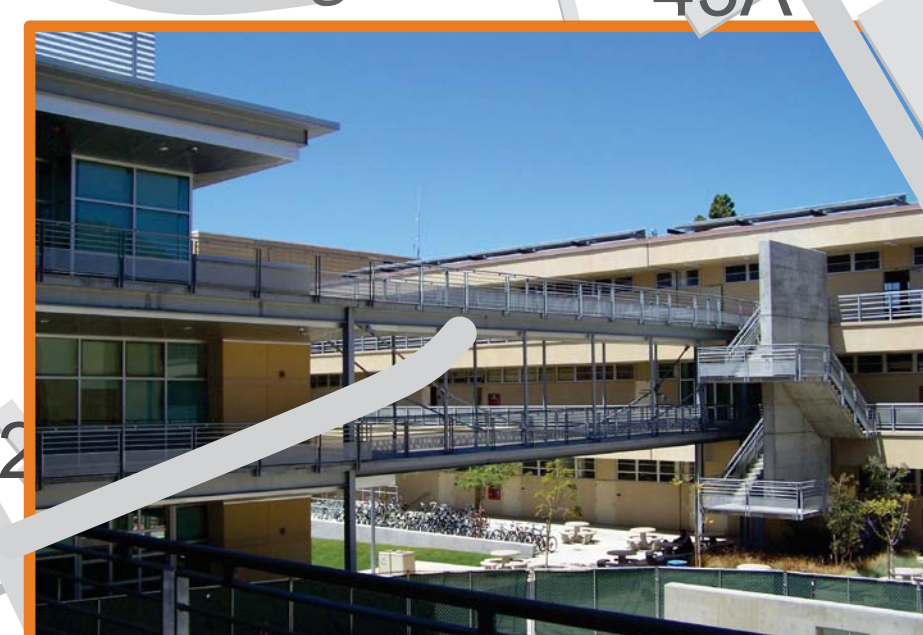
Building 65, The University Union, allows one to enter from the plaza, take the elevator to the second level, and then exit on the other side.



Building 130, Grand Ave. Parking Structure, has an elevator and a bridge at the highest level.



Building 186, Construction Innovations Center, has a raised bridge leading to Building 21.



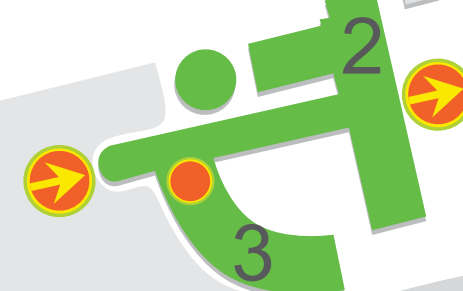
Building 21, Engineering West, has an elevator for wheelchair access.



Building 03, Business, has an elevator at the lower entrance.



Building 03, Business, has an elevator at the lower entrance.



Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.

Building 21, Engineering West, has an elevator for wheelchair access.