

# Directions to the Anteater Parking Structure

Scroll down to page 2 for a more detailed map

## How to get here from north of Irvine

### From the CA-73 Toll Road

- Turn LEFT at the BISON AVENUE exit (transitions to Michael Drake Drive).
- Turn RIGHT at EAST PELTASON DRIVE.
- Proceed through the Los Trancos Drive intersection.
- Turn LEFT at ANTEATER DRIVE into structure.
- Follow foot instructions to Building 323.

### From Interstate 405

- Turn RIGHT at the JAMBOREE ROAD exit.
- Turn LEFT on CAMPUS DRIVE.
- Turn RIGHT on EAST PELTASON DRIVE.
- Turn RIGHT at ANTEATER DRIVE into structure.
- Follow foot instructions to Building 323.

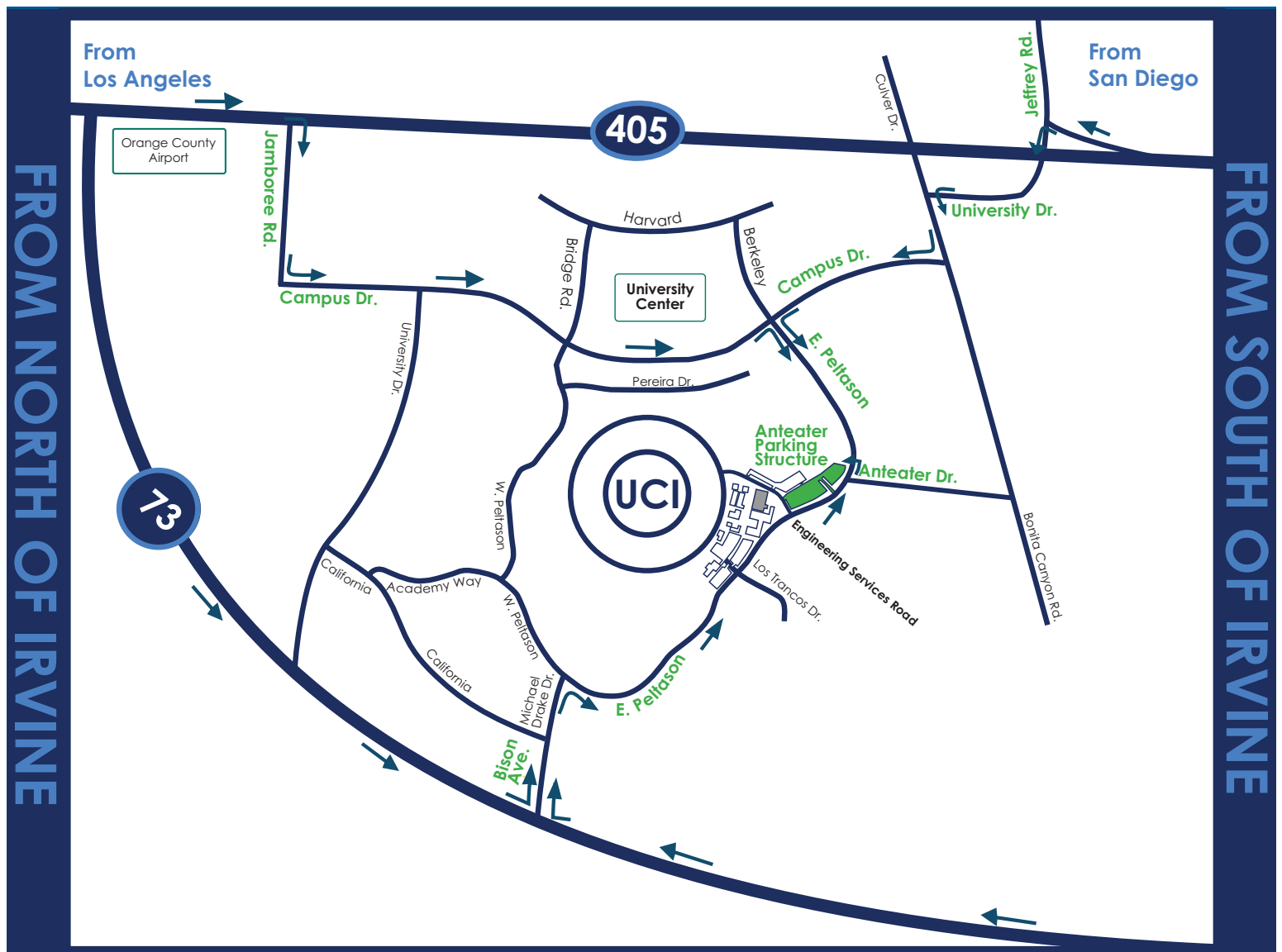
## How to get here from south of Irvine

### From the CA-73 Toll Road

- Turn RIGHT at the BISON AVENUE exit (transitions to Michael Drake Drive).
- Turn RIGHT at EAST PELTASON DRIVE.
- Proceed through the Los Trancos Drive intersection.
- Turn LEFT at ANTEATER DRIVE into structure.
- Follow foot instructions to Building 323.

### From Interstate 405

- Turn LEFT at the JEFFREY ROAD/UNIVERSITY DRIVE exit.
- Turn LEFT on CULVER DRIVE.
- Turn RIGHT on CAMPUS DRIVE.
- Turn LEFT on EAST PELTASON.
- Turn RIGHT at ANTEATER DRIVE into structure.
- Follow foot instructions to Building 323.

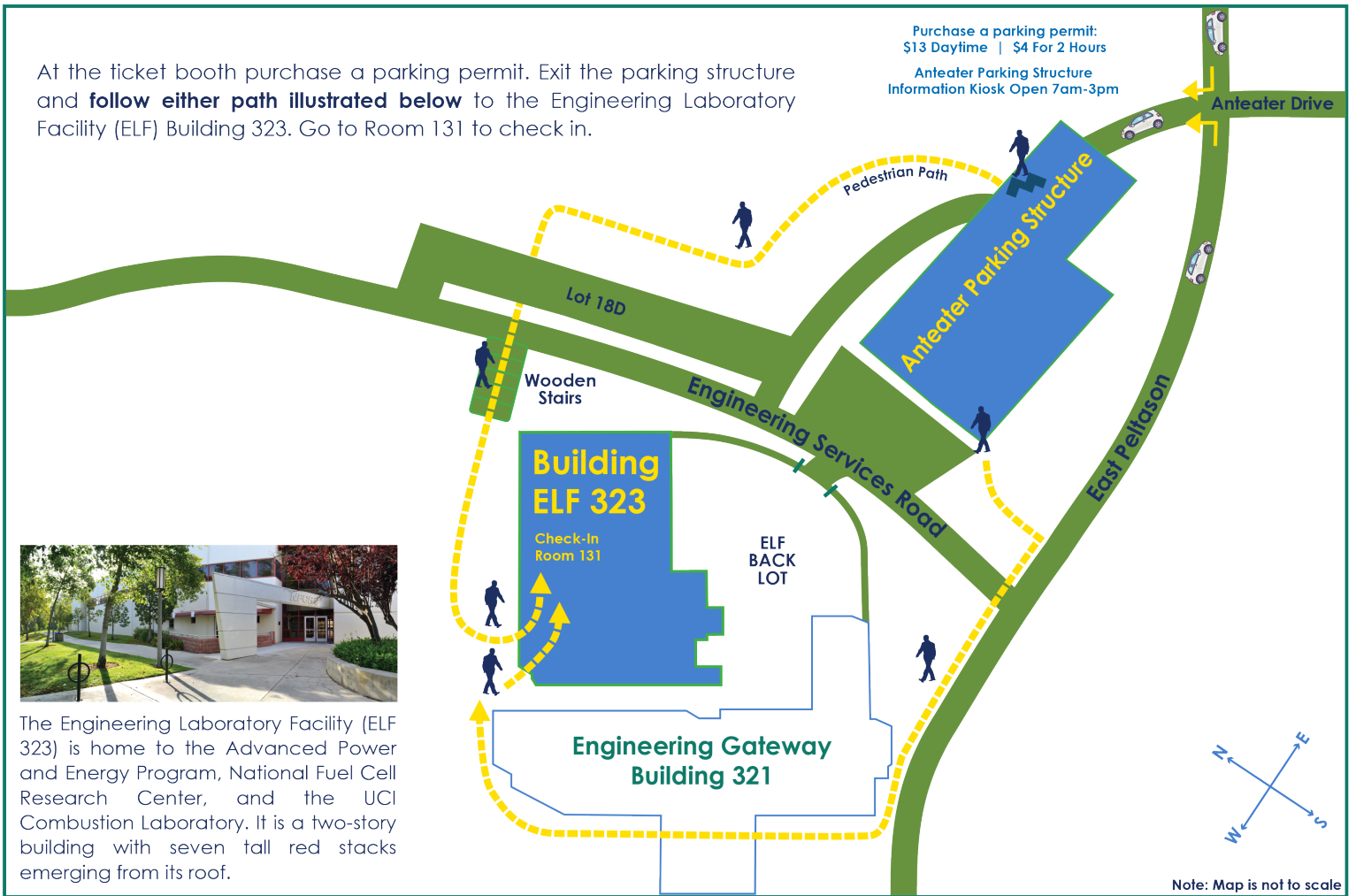


## Anteater Parking Structure

Anteater Drive and East Peltason Drive | University of California, Irvine  
For assistance or more information, call 949.824.7302 Ext. 11131 or Ext. 11130  
Scroll up to page 1 for driving instructions.

At the ticket booth purchase a parking permit. Exit the parking structure and **follow either path illustrated below** to the Engineering Laboratory Facility (ELF) Building 323. Go to Room 131 to check in.

Purchase a parking permit:  
\$13 Daytime | \$4 For 2 Hours  
Anteater Parking Structure  
Information Kiosk Open 7am-3pm



The Engineering Laboratory Facility (ELF 323) is home to the Advanced Power and Energy Program, National Fuel Cell Research Center, and the UCI Combustion Laboratory. It is a two-story building with seven tall red stacks emerging from its roof.