



# Foundation for Cross-Connection Control and Hydraulic Research

a Division of the University of Southern California

## RETEST INFORMATION

To retake the USC exam we require that you notify the USC Foundation office prior to the scheduled exam date.  
We cannot accept walk-ins.

NOTE: IF YOU WOULD LIKE TO PRACTICE BEFORE THE RETEST DATE WE ENCOURAGE YOU TO CONTACT THE  
USC FOUNDATION LAB AT (323) 662-3536 AND SET UP A DATE TO PRACTICE ON THE ASSEMBLIES.

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To successfully complete the USC Foundation's *Course for the Training of Backflow Prevention Assembly Testers*, attendees must receive a passing grade on each of the following portions of the final exam: written Part A, written Part B and hands-on. Attendees are welcomed to retake any or all portions needed to receive a passing grade for up to 12 months after initially taking a USC Foundation training course.

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WHEN	WHERE	OFFICE PHONE
<b>Date: July 26, 2017</b> <b>Time: 7:00-9:00 AM Practice</b> <b>9:00 AM Exam</b>	<b>Foundation Laboratory</b> <b>3022 Riverside Drive</b> <b>Los Angeles, CA 90039</b>	<b>866-545-6340</b>

### DIRECTIONS

#### **From the 5 Freeway Southbound**

Take exit **140B** for **Glendale Blvd.**

Turn **left** at **Riverside Dr**

Foundation Laboratory will be on the right after bridge.

#### **From the 5 Freeway Northbound**

Take exit **141A** for **Los Feliz Blvd**

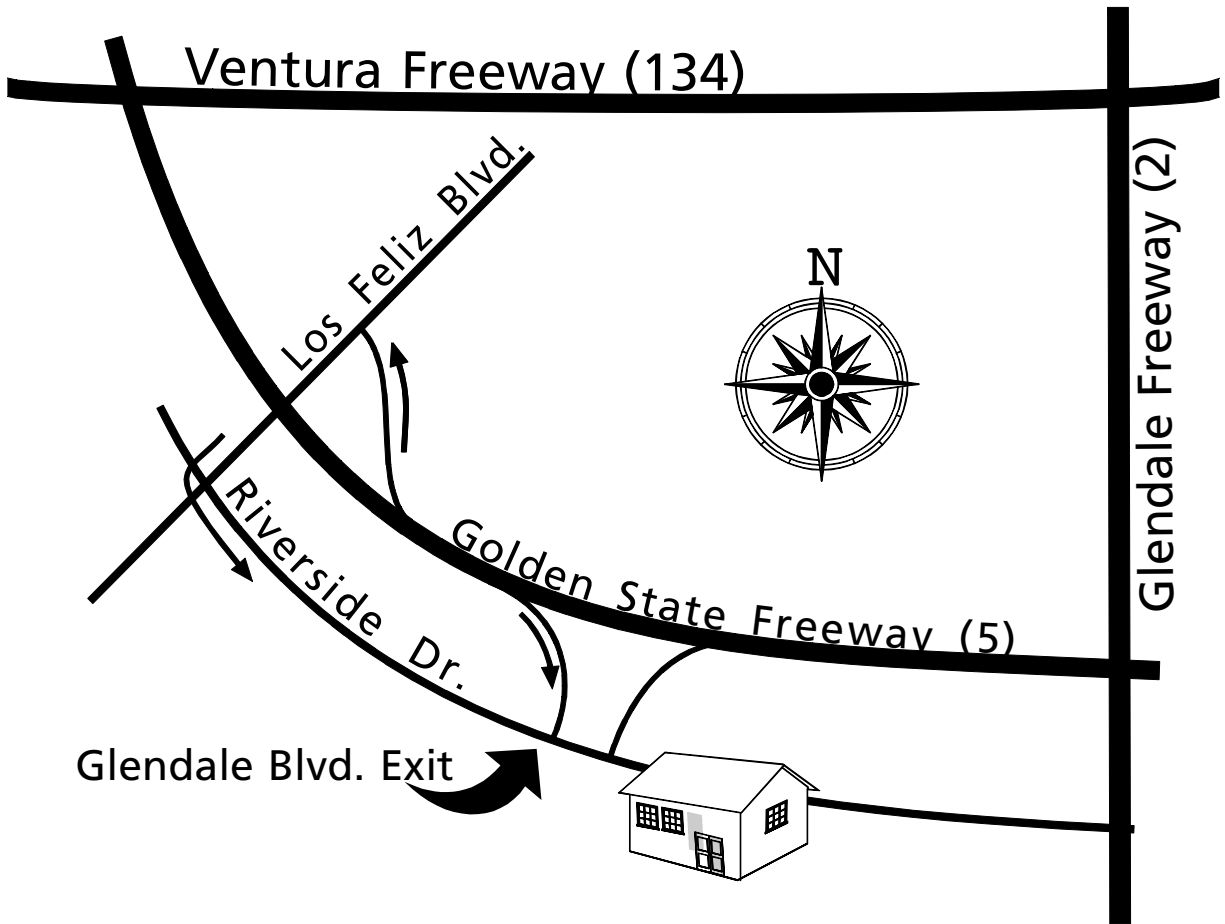
Turn **left** at **Los Feliz Blvd**

Turn **left** at **Riverside Dr**

Foundation Laboratory will be on the right after bridge.

MAP ON BACK

Foundation for Cross-Connection Control  
and Hydraulic Research  
University of Southern California  
Laboratory Facility



**NOTE: Limited parking on street and in Foundation's parking lot.**