

Directions to the Capitol and Legislative Office Building (LOB) 300 Capitol Avenue, Hartford

Traveling on I-84 East - Take Exit 48, Capitol Avenue, get into the right lane of the exit ramp. At the end of the exit ramp turn right onto Capitol Avenue (The LOB is the building on your right). Take the first right past the Legislative Office Building, proceed straight until the driveway turns to the right. Take a right to enter the garage (Use the staff and visitors lane). Park in any unreserved spot. You can enter the LOB from the third floor of the garage by a skywalk or from the ground level.

Traveling on I-84 West - Take Exit 48, Asylum Street, at the end of the exit ramp turn right at the light onto Asylum Street and immediately bear left onto Farmington Ave. At the YWCA (your first traffic light) turn left onto Broad Street, proceed under the highway overpass and turn left just after the State Armory Building. Proceed to the stop and turn left. Follow straight back. As the road begins to turn to the right, turn right to enter the garage (Use the staff and visitors lane). Park in any unreserved spot. You can enter the LOB from the third floor of the garage by a skywalk or from the ground level.

Traveling on I-91 North or South - Take Exit 29A, Capitol Avenue, proceed to the traffic circle. Go 1/2 of the way through the traffic circle and turn right. You will now be on Elm Street proceeding toward the Capitol along Bushnell Park. Proceed to the traffic light and turn left. Follow to the next light at the top of a slight hill. You will now be intersecting Capitol Avenue. Follow past the Capitol building and the I-84 entrance ramp, all on your right. Take the first right past the Legislative Office Building (the building immediately following the I-84 ramps). Proceed straight until the driveway turns to the right. Take a right to enter the garage (Use the staff and visitors lane). Park in any unreserved spot. You can enter the LOB from the third floor of the garage by a skywalk or from the ground level.