

## **DIRECTIONS To:**



ON CHICAGO'S RIVER WALK

**151 E. Wacker Dr.  
Chicago IL 60601**

### **Indiana to Chicago**

Take 90/94 (Kennedy Expressway) west and exit onto Ohio. Continue on Ohio (east) for approximately one mile, crossing Michigan Avenue. Turn right (south) onto Fairbanks (AKA Columbus Dr.) for 3-4 blocks to Wacker Drive, which will be the first intersection after crossing the Chicago River. Turn right onto Wacker, followed with an immediate left at the next corner, Stetson Avenue (Hyatt Garage Billboards will be visible at this juncture). The Car Lobby Entrance will be clearly marked toward the left.

### **Wisconsin to Chicago**

Take 90/94 (Kennedy Expressway) east and exit onto Ohio. Continue on Ohio (east) for approximately one mile, crossing Michigan Avenue. Turn right (south) onto Fairbanks (AKA Columbus Dr.) for 3-4 blocks to Wacker Drive, which will be the first intersection after crossing the Chicago River. Turn right onto Wacker, followed with an immediate left at the next corner, Stetson Avenue (Hyatt Parking Billboards will be visible at this juncture). The car lobby entrance will be clearly marked toward the left.

### **Western Illinois to Chicago**

Take 290 (Eisenhower Expressway) east. It will turn into Congress Parkway just after crossing 90/94 (Kennedy Expressway). Continue east for approx. one mile and then make a left (north) on Michigan. Continue north for approx.  $\frac{3}{4}$  mile. Make a right (east) on South Water (just after Lake Street) for one block to Stetson Avenue. Turn left (north) onto Stetson. The Hyatt Valet car lobby entrance will be clearly marked, on the right side.

### **Missouri to Chicago**

Take 55 (Stevenson Expressway) north. Exit on Lake Shore Dr. North and go approx. 2 miles to Monroe. Make a left (west) on Monroe and continue for two blocks. Make a right (east) on South Water (just after Lake Street) for one block to Stetson Avenue. Turn left (north) onto Stetson. The Hyatt Valet car lobby entrance will be clearly marked, on the right side.