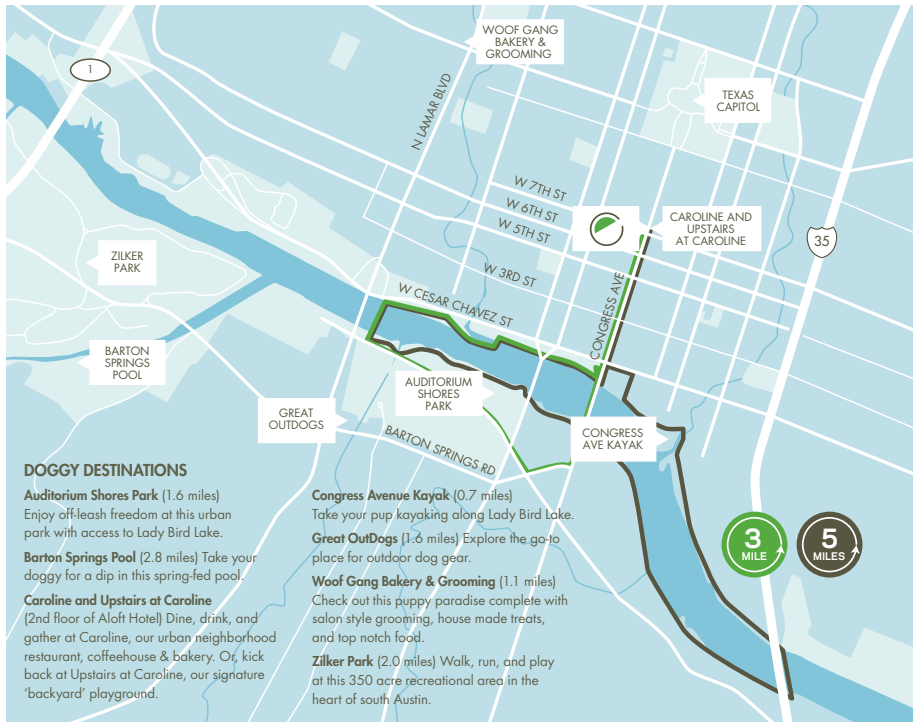


rejuvenate & revitalize

Awaken your senses with your furry friend out in the natural beauty of Austin



Element Austin Downtown

109 East 7th Street, Austin, TX 78701
512 473 0000

3-MILE WALK: TRAIL TO DOG PARK

1. Make a left out of the hotel, heading west on 7th Street towards Congress Avenue
2. Turn left on Congress Avenue
3. Continue right on Ann and Roy Butler Hike and Bike Trail at the corner of Congress Avenue and Cesar Chavez Street
4. Take the stairs and cross the Pfluger Pedestrian Bridge
5. Turn left to stay on W Riverside Drive
6. Turn left on Barton Springs Road
7. Turn left on Congress Avenue
8. Continue on Congress Avenue until you return to Element Austin Downtown

5-MILE WALK: RIVER TRAIL

1. Make a left out of the hotel, heading west on 7th Street towards Congress Avenue
2. Turn left onto Congress Avenue
3. Continue right onto Ann and Roy Butler Hike and Bike Trail at the corner of Congress Avenue and Cesar Chavez Street
4. Take the stairs and cross the Pfluger Pedestrian Bridge
5. Continue left onto Ann and Roy Butler Hike and Bike Trail
6. Go up the Stairs/Ramp on your right just after crossing under the IH 35 Bridge and follow the Trail up to the Bridge.
7. Turn left after crossing the Lake and continue on the Trail back towards Downtown
8. Proceed up the stairs to Congress Avenue located behind the Radisson hotel
9. Continue on Congress Avenue until you return to Element Austin Downtown

Disclaimer Notice: As a courtesy to our guests, the attached dog walking course map identifies distances and routes created by an independent, outside mapping source. This map was not created by the Hotel. The identified routes are on city public streets and ways. As the Hotel has no direct or indirect control over public areas, we urge you to use common sense for your own safety and security. The Hotel in no way guarantees the safety or condition of the identified routes. Use of this map is at your own risk. Please observe all rules and posted signs and warnings, including traffic signals.