

Driving Directions to Charles Commons 33rd Street Entrance

10 E. 33rd Street, 3rd floor (Level L)
Baltimore, Maryland 21218

From I-95 (southbound) or from I-695 (the Baltimore Beltway): Take the beltway toward Towson to exit 25. Take Charles Street south for about 7 miles (when Charles Street splits a block after Loyola College and Cold Spring Lane, take the left fork) which turns into St. Paul St. Go about one mile and cross over University Parkway, continue southbound to 33rd St., turn right on 33th St. Entrance is on the right next to the Barnes & Nobles Starbucks entrance

From I-95 (northbound): Take exit 53 onto I-395 north toward downtown Baltimore, then take the exit to Martin Luther King Jr. Boulevard and follow the directions from Martin Luther King Junior Boulevard below. *

From Maryland 295 (the Baltimore-Washington Parkway): Entering Baltimore, the parkway becomes Russell Street. Stay on Russell Street until (the new M&T Bank Stadium is to your right and Oriole Park at Camden Yards looming before you) you reach the right-hand exit marked Martin Luther King Jr. Boulevard (look carefully for this; the signs are small). Stay to the left and take the ramp marked Martin Luther King Jr. Boulevard. Follow the directions (below) from Martin Luther King Jr. Boulevard. *

* **From Martin Luther King Jr. Boulevard:** Take Martin Luther King Boulevard north until it ends at Howard Street (remain in one of the middle lanes of King Boulevard to avoid a premature forced right or left turn). Turn left at Howard Street and proceed about 2 miles to 28th St. and make a right onto 28th Street. Proceed to Charles St., turn left on Charles Street and go to the 4th red light (33rd St.) turn right on 33rd St. Entrance is on the left next to the Barnes & Nobels Starbucks entrance

From the Jones Falls Expressway (I-83) southbound: Take the 28th Street exit. Turn left on Charles Street go to the 4th red light (33rd St.) turn right on 33rd St. Entrance is on the left next to the Barnes & Nobels Starbucks entrance