DIRECTIONS TO THE OFFICE

From Kroger's Hyde Park Plaza: Left onto Wasson, Left onto Paxton, cross Erie Ave., cross Observatory, and left onto Linwood Ave. Enter Mt. Lookout Square. We are at the south end of square on the Right side, above CVS. Park behind the pharmacy and enter rear of building at the black stairs.

From 71 S: Take Red Bank Rd. Exit, cross Madison Ave., Left onto Brotherton, immediate Right onto Erie Ave., past the Hyde Park Country Club, past Marberg Ave., past District 2 Police station. Left at the next traffic light onto Delta Ave. Delta Avenue becomes Linwood at north end of the square. Our office is diagonally across the south end of the square. Park behind the CVS Pharmacy. Enter the rear of the building using the black stairs.

From Beechmont: Take Beechmont Ave. West until it becomes Linwood at the light. This has dropped you right down into Mt. Lookout Square with CVS directly in front of you. Cross the street on Linwood and park behind the CVS Pharmacy. Enter the rear of the building using the black stairs.

Norwood Lateral: Take I71S to Smith Edwards Road exit, turn left off of the exit ramp, Right onto Edwards Rd., Left onto Observatory, Right onto Linwood Ave., CVS is on Right and park behind the CVS Pharmacy. Enter the rear of the building using the black stairs.

OR

Norwood Lateral: Take Right onto Ridge Rd. and it becomes Marberg, Right onto Erie Ave. past District 2 Police Station, Left onto Delta Ave., straight where it will become Linwood Ave. as it goes around the square, CVS is on the right and park behind the pharmacy.

Northern KY: I71-I75 N to Columbia Parkway, Left onto Delta Ave., Left at 2nd light on Alpine (look for CVS and park behind the pharmacy). Enter the rear of the building using the black stairs.

OR

I471: Immediately after crossing over into Ohio take 1st exit onto Columbia Pkwy. Follow Columbia Parkway until the Precinct Restaurant is on your right. Left onto Delta Ave., Left at 2nd light on Alpine (look for CVS and park behind the pharmacy). Enter the rear of the building using the black stairs.