

Directions to the 55th Street Parking Lot

From the North

1. Take 279 South to exit 8B, East Street.
2. At the third stoplight, make a left onto East Ohio Street.
3. Go through two stoplights, following the signs to Route 28 North.
4. Follow Route 28 North to the exit for the 40th Street Bridge.
5. Cross the bridge and make a left on Butler Street.
6. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

From Route 28

1. Take Route 28 from the north or south to the 40th Street Bridge.
2. Cross the bridge and make a left on Butler Street.
3. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

From the South Hills

1. Follow West Liberty Avenue through the Liberty Tunnel and across the Liberty Bridge.
2. Follow signs for the Crosstown Boulevard and Veterans Bridge/Route 579 North.
3. Cross the bridge in the right lane and follow signs for Route 28 North.
4. Follow Route 28 North to the exit for the 40th Street Bridge.
5. Cross the bridge and make a left on Butler Street.
6. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

Alternative Route via Bigelow Boulevard

1. Follow West Liberty Avenue through the Liberty Tunnel and across the Liberty Bridge.
2. Merge onto 579 North.
3. Take the Bigelow Boulevard/PA-380 East exit.
4. Follow Bigelow Boulevard for approximately 1.8 miles.
5. Slight right to exit onto Bloomfield Bridge.
6. After crossing bridge go through traffic light (at Liberty Avenue) onto Main Street.
7. At next traffic light turn right onto Penn Avenue.
8. Follow Penn Avenue to 45th Street.
9. Follow 45th Street to Butler Street and turn right.
10. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

From the South and the West (Airport)

1. Follow Route 279 (Parkway West) through the Fort Pitt Tunnel and over the Fort Pitt Bridge.
2. Follow left lane signs for Fort Duquesne Bridge/Route 279 North.
3. Cross Fort Duquesne Bridge and follow right lane signs for Route 279/28 North.
4. Follow exit signs for Route 28 North.
5. Follow Route 28 North to the exit for the 40th Street Bridge.
6. Cross the bridge and make a left on Butler Street.
7. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

From the Ohio Valley

1. Follow Route 65 South to Route 279 North.
2. Follow left lane signs for Fort Duquesne Bridge/Route 279 North.
3. Cross Fort Duquesne Bridge and follow right lane signs for Route 279/28 North.

4. Follow exit signs for Route 28 North.
5. Follow Route 28 North to the exit for the 40th Street Bridge.
6. Cross the bridge and make a left on Butler Street.
7. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

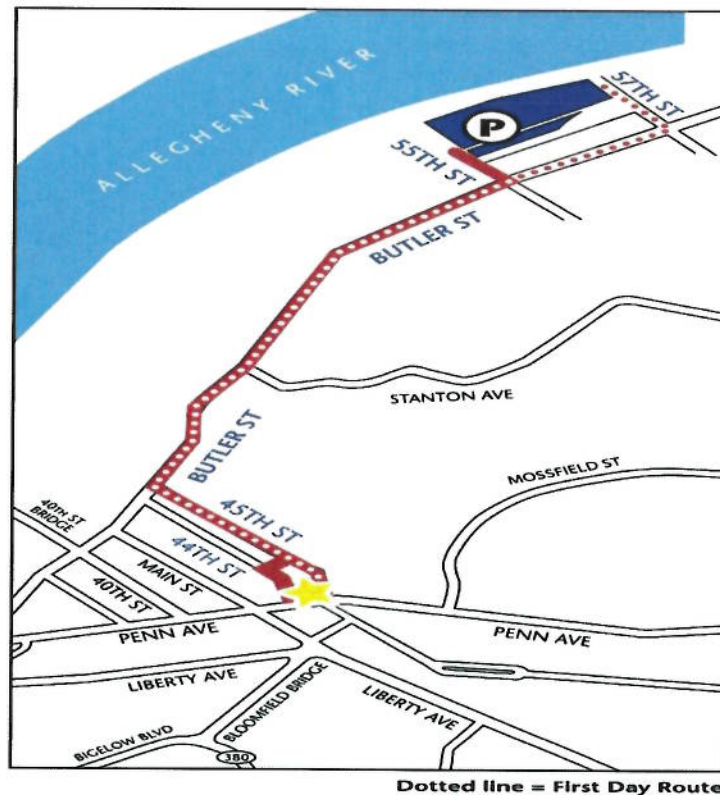
From the Allegheny Valley

1. Follow Route 28 South to the light at the 40th Street Bridge.
2. Turn left at the light onto the bridge.
3. Cross the bridge and make a left on Butler Street.
4. Follow Butler Street to 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

From the East

1. Follow Route 376 (Parkway East) to the Edgewood/Swissvale Exit (the last exit before the Squirrel Hill Tunnel).
2. Follow exit signs for Edgewood and turn right onto Braddock Avenue.
3. Continue on Braddock Avenue for approximately one mile through two traffic lights. At the third light, turn left onto Penn Avenue/Route 8 North.
4. At the intersection of Penn Avenue and Fifth Avenue, turn right to stay on Route 8 North. (Fifth Avenue will become Washington Blvd)
5. Continue on PA 8 North/Washington Blvd for several miles. Bear left to stay on Route 8 North at the intersection of Washington Blvd. and Allegheny River Blvd. (The river is on the right and you will go under the Highland Park Bridge)
6. Stay straight to go onto Butler Street.
7. Turn right on 55th Street. Cross over the railroad tracks and the lot is ahead on the right.

Map of the 55th Street Parking Lot



MAIN CAMPUS

