## Directions to Adelphia Restaurant 1750 Clements Bridge Rd. Deptford, NJ 08096 (856) 845-8200 www.adelphiarestaurant.com

# From Philadelphia, PA and points West:

Take I-76 East or I-95 North or South to the Walt Whitman Bridge. Follow Route 42 South to the exit for Route 544 – Deptford, Woodbury, and Runnemede (Exit 12). Follow the exit to the Traffic Light – make a left turn onto Clements Bridge Road (is divided highway).

Go past the first traffic light 300 yards to the Adelphia, which is on your right side.

## From Atlantic City, Jersey Shore points and South Jersey:

Take the Atlantic City Expressway to Route 42 North to Deptford/ Runnemede Exit to Rte. 41 North, go to traffic light (McDonald's on your left). make left onto Clements Bridge Road - go past the next 3 traffic lights

It is 300 yards to the Adelphia on your right. Deptford Mall will be across the street on your left.

#### From Delaware:

Take New Jersey Turnpike North to Exit #3. Go South on Black Horse Pike (Rte. 168) - travel to intersection of Black Horse Pike (Rte. 168) and Clements Bridge Road, make a right onto Clements Bridge Road. Stay right of fork (McDonald's on Left) and proceed past overpass and next two traffic lights - Adelphia is on right.

#### From Trenton, NJ:

Take Route 1 South to Route 29 South bearing left on the exit ramp for Route 29 merger.

Exit Route 29 at exit 60 A-B ramp. Merge onto I-295 South. Take Exit 26 and merge onto I-76 East to Exit 1A to Route 42 South. Take Route 42 South to Deptford, Woodbury, and Runnemede – Route 544 (Exit 12). Make Left at Traffic Light, bottom of ramp and proceed past first traffic light - Adelphia is on right.

#### From Northern New Jersey via New Jersey Turnpike Exit #3:

Take the NJ Turnpike South to Exit #3. Merge onto South Black Horse Pike - travel to intersection of Black Horse Pike (Rte 168) and Clements Bridge Road, make Right onto Clements Bridge Road. Stay right at fork (McDonald's on left) and proceed past overpass and next 2 traffic lights - Adelphia is on right.