

# School Bus Directions for Proctors School Day Performances



Please Pass These directions To Your School Transportation Department.

All buses should use  
Interstate 890 to access Broadway.

## From Route 146 north of Schenectady

- Turn right onto Union Street.
- Turn Left onto Brandywine Avenue (Rt. 146)
- Enter I-890 at Interchange 6
- Exit at Interchange 5 onto Broadway
- Turn right onto Broadway north, follow signs for School Bus Route
- Turn right onto Millard Street which becomes Veeder Avenue
- Turn left onto Smith Street and follow directions from Proctor's volunteers to Stratton Plaza, rear marquee entrance.
- After dropping students turn left on Broadway and proceed to parking area

## From the Thruway

- Leave the Thruway at Exit 25
- Follow I-890 to Interchange 5
- Exit at Interchange 5 onto Broadway
- Turn right onto Broadway north, follow signs for School Bus Route
- Turn right onto Millard Street which becomes Veeder Avenue
- Turn left onto Smith Street and follow directions from Proctor's volunteers, rear marquee entrance.
- After dropping students turn left on Broadway and proceed to parking area.

## From Route 5 to Brandywine Avenue

- From Brandywine Avenue enter I-890 at Interchange 6
- Exit at Interchange 5 onto Broadway
- Turn right onto Broadway north, follow signs for School Bus Route
- Turn right onto Millard Street which becomes Veeder Avenue
- Turn left onto Smith Street and follow directions from Proctor's volunteers to Stratton Plaza, rear marquee entrance.

## From Route 50, Scotia, and Points West

- Use the Western Gateway Bridge (Route 5)
- Turn right onto Washington Avenue
- Enter I-890 at Interchange 4
- Exit at Interchange 5 onto Broadway
- Turn left onto Broadway north, follow signs for School Bus Route
- Turn right onto Millard Street which becomes Veeder Avenue
- Turn left onto Smith Street and follow directions from Proctor's volunteers to Stratton Plaza, rear marquee entrance
- After dropping students turn left on Broadway and proceed to parking area

