

What Is Your Favorite Restroom?

Sometimes it is very difficult to find the moment when you know that a show is going to be great (at times, it may seem that the moment never comes). For two shows I was very proud to be a part of the moment arrived quickly. The first time I held up four fingers and cackled for my audition for *The Clinic*, I knew that Donnie would be a great part (whoever got it ☐). For *Idol Night* it came when I read aloud the first line spoken by Morat (“**HELLO EVERY PEOPLE!!!!**”). Tonight, sitting at the theatre reading through lines for *Little Women*, I thought this is going to be good. We not only read through the first act, but the director kept going back and asking the cast questions to make them analyze the character and scene they were reading. Who is your character? What is he/she trying to say and do? How is he/she saying it... is he confident or shy? Much more fun and productive to analyze as a group instead of alone.

Before we got into all of that, we had an ice breaker of introducing ourselves. Name, part, past experience, and favorite restroom. OK.... so it was not favorite restroom but the director changed it to such after someone misheard him. Guess who?!

My name is.... I will be playing Braxton Prendergast, the evil aristocratic stock villain in Jo's stories. My favorite experience on stage was portraying Morat Notboratnichkov in Idol Night at the Karaoke Place. My favorite restroom is the ladies room at Ohio Stadium (long story).

The director made it a point to comment that the video is still on youtube.... (I still have yet to learn how to embed videos on my posts as well as other things). So...You a know

Morat. It will be a year on Sunday May 11, which ironically enough, I just learned is Morat's birthday.

Later, we were asked what our own personal goal for the show is. I said to wear either a hoop skirt as some of the cast do or pumpkin pants which I was told I would be doing.

So, it should be another enjoyable month and few days. Aren't they all though?