

We are going to try again...

January Event and Holiday Luncheon

The January Little Rhody Division event has been rescheduled for **Saturday, January 21st** at the **Cardi's Furniture Community Room**, located on the 3rd floor of **Cardi's South Attleboro, MA** location. Cardi's is located on Route 1A in South Attleboro; use I-95 Exit 2B. The site is handicapped accessible. Enter through the main entrance. Note that the store does not open for business until 10 AM; someone will be there to let you in earlier. Pass through the Atrium and turn right toward the main sales desk. Elevator will be on the right. Take the elevator to the 3rd floor. The Community Room is at the far back of the building.

SHOWCASE YOUR LAYOUT IN PICTURES...Mike Tylick and Bob Peters will discuss how to photograph your layout. Mike and Bob are accomplished photographers, and have extensive experience photographing both prototype and model railroads They will share their experiences and techniques with us through pictures.

Plus, **ASK A QUESTION/SOLVE A PROBLEM**, a forum for our in-house experts to answer your questions and solve your nagging problems.

Donuts, coffee and socializing will begin at **9:30 AM**, followed by presentations and information sharing at **10 AM**.

Following the presentations, we will **CELEBRATE THE HOLIDAYS** with **sandwiches and desserts** from Dave's Marketplace. Little Rhody Division will provide the food and drink, but you must let us know that you are coming so we can order enough food for all. Spouses are invited and encouraged to attend. **RSVP to Shannon Dekonski (xxxx@gmail.com) and Sue Osberg (xxxx@verizon.net) by Thursday, January 19th.**

February Event

Mark your calendar: Saturday, February 4th at East Greenwich United Methodist Church. Our focus for February will be Upgrading Your Rolling Stock.

As always, please contact me with any questions or issues. Also, any topics you would like to have presented at future events.

Linda Bergemann
Membership Chair
Little Rhody Division NMRA