

SMR Modular Specifications

SMR 30" x 48" Module, Illustrating Club Specified Track Placements, 6" HRL

NOTE: The 5", 7" & 15" Lines are "Completely Electrically Isolated" from each other AND have "Isolated" TCS Booster Power Supplies. The 5" Line TCS Booster Power Supply also powers any tracks in FRONT of the 5" Line. The 15" Line TCS Booster Power Supply also powers ALL tracks REAR of the 7" line.

1½" Set Back Line for ALL tracks on BOTH Sides, however, "Dedicated" modules may extend tracks to the module edge. The "Club" supplies 3" connecting rails with a "Rail Joiner" soldered on one end and one movable "Rail Joiner" on the other end.

6" Horizontal Reference Line

The entire area "Behind" the 7" Line is available for development at Modeler' discretion.

This is an "Optional Track," shown as a 9" Line; but, it actually is referred to as the 15" Line, being 9" on-center from the 6" Horizontal Reference Line.

Access from the 7" to the 15" lines is optional. This example used Atlas #4 Turnouts & Atlas Track.

A #6 based Turnout "Crossover" between the 5" & 7" Lines, in either direction, is "Optional."

The "Optional 3½" Front Siding" in actual installation turns out' to be a 3" Siding due to the 5" Line to Siding #4 Turnout configuration requirements.

The 5" & 7" Main Lines are 5" & 7" from the Front of the Module. They are installed on "CLUB" supplied ¼" plywood roadbed. ALL other tracks are installed directly on the "Blue or Pink" surface foam.