

FAST TRACKS TRACK TEMPLATE

Curved Turnout

Scale

HO

Left

Size

#8

Outside Radius

60"

Inside Radius

40"

Produced To NMRA Standards

Mar 2007

V 1.00

Printing Instructions:

- Select the Print option in the Adobe toolbar.

- Be sure that all page scaling, and fitting options are turned off.

- Setup your printer to use the highest possible quality settings.

- Select 8-1/2" X 14" (Legal) paper in landscape mode.

- Confirm that the template has been printed at the correct size by measuring the scale with a ruler or vernier caliper.

- If the template is printed on multiple pages, use the targets to align the pages and fasten them together.

Notes:

1. The location of the rails is for reference only and should not be used for the placement of rail.

2. We are always updating and refining our printable tie templates. Always be sure that you are using the most recent version.

3. For a complete selection of up-to-date templates, visit us on the web at www.handlaidtrack.com.

4. Shaded ties indicate the location of the PC Board ties.

5. Gaps that are needed for DC and DCC compatibility are indicated with a blank area on the shaded ties.

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Purchase all of the tools & supplies that you need to build this trackwork at www.handlaidtrack.com or call us toll free at 1-888-252-3895

A horizontal scale bar with alternating black and white segments. Above the bar, there are two dimension lines. The first dimension line spans the first two segments and is labeled "0.25\" with arrows at both ends. The second dimension line spans the next four segments and is labeled "1.00\" with arrows at both ends.

A detailed technical drawing of a curved turnout track layout. It shows two main tracks diverging from a single track on the left. The tracks are composed of parallel lines representing rails, with numerous vertical lines representing ties. Some ties are shaded gray, indicating their placement relative to the rails. The layout curves to the right. In the background, there is a faint watermark of a person holding a tool, and a large, semi-transparent "FAST TRACKS" logo is overlaid across the center of the diagram. Two crosshair symbols are located in the upper right and lower right corners of the page.

