



Guide for creating realistic structure roofing

Division One

Clinic Series 2018

Clinic Objective



After completing this clinic, students should be able to make their model structures more interesting by applying assorted roofing materials and details to structures.

Agenda



- Roofing material types
- Roof details



Roofing



- *Roofing (application, types, colors, techniques)*



Roofing Materials



Roofing materials
include

- Wooden shingles
- Rolled roofing
- Corrugated metal
- Standing seam
- Gravel



Wooden Shingles



Wooden shingles include

- Rolled, e.g., Campbell
- Printed page, e.g., Wild West Models
- Individual cedar



Wooden Shingles

- continued



Rolled Roofing



Rolled roofing

- continued



Rolled roofing

- continued



Rolled roofing

- continued



Corrugated Metal



Corrugated Metal

- continued



Standing Seam



Gravel



Gravel

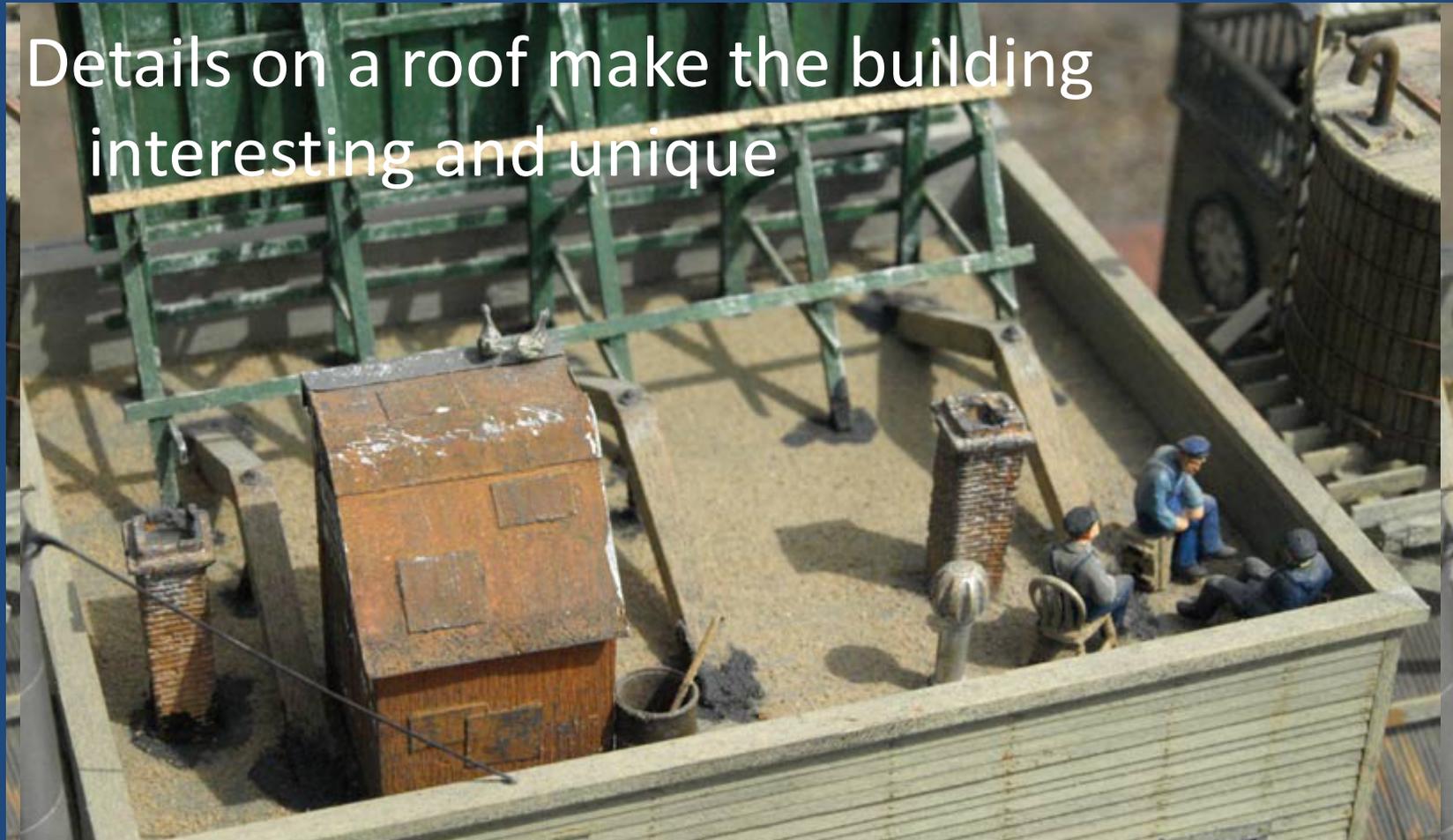
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Details



Details on a roof make the building interesting and unique



Details

- continued



Details

- continued



Details

- continued



Details

- *continued*



Details

- continued



Details

- continued



Review



- Paper shingles
- Corrugated iron
- Rolled roofing
- Gravel
- Details



Questions?

