

	Page	
Highway Crossing Bells.....	14	
Interlocking Signals.....	13	
Signal Maintainers.....	14	
Signal Repairmen.....	14	
Instructions in case of Personal Injury.....	15	Abdomen, in
Appendix, Systematic Handling of Trackwork		Absence from
Maintenance of Roadbed and Track—General.....	16	Abutments, (
Shimming	16	Accidents to
Removing Shims.....	16	Accidents...
First Work After Removing Shims.....	16	Accidents to
Renewing Ties.....	16	Advertising
Surfacing, Lining and Gauging.....	17	Adzing of ties
Miscellaneous Maintenance Work.....	17	Alarm Bells,
Drainage.....	17	anchors, rail
Mowing and Weeding	17	Animals, disp
Care of Material.....	17	Animals on ri
Snow and Ice.....	17	Anti-creepers,
Work Around Stations and In Yards.....	18	Appeals, met
Handling of Defective Guaranteed Rails	19	Artificial resq
Handling of Defective Rails Removed from Main		Ash pans, clea
Track.....	18	Assignment o
Classification of Rails.....	18	Automatic Bl
Relaying Rail in Main Track	18	Automatic B
Ballasting	18	on.....
Tile Drainage.....	18	
"Safety First" Applied to Maintenance of Way		Badges, weari
Employees.....	18	Ballast.....
List of Illustrations		" depth u
Ballast Sections, Broken Stone.....	19	" placing
" " Gravel.....	19	" section,
Bolts.....	19	" Trimm
Farm Crossing.....	19	Ballasting, pre
Public Road Crossing.....	19	" not
Rail Distribution for Standard Turnouts.....	19	" gra
Tie Piling.....	19	Ballasting.....
Track Tools	198,	Bark to be rem
Track Gauges and Levels.....	20	" to be rem
		Batteries, trac
		Braces, rail....