

CML 96th Annual Conference

June 19-22, 2018



RAILROAD LAW: A MUNICIPAL PERSPECTIVE

Anna Bunce, P.E. Traffic Manager, City of Aurora

Brandon Dittman, Esq., Associate Attorney Kissinger & Fellman, P.C.

Caleb Feaver, Engineering Project Manager, City of Fort Collins



Syllabus

- · The Regulatory Framework
- Local Health Safety Regulation of Railroads
- Condemnation of Railroad Property
- Construction and Modification of Rail Crossings
- · Quiet Crossings
- · Case Study: City of Aurora
- · Case Study: City of Fort Collins
- Lessons Learned





THE REGULATORY **FRAMEWORK**



1887-1970 - The Age of Regulation

- · Interstate Commerce Act of 1887
 - Creates Interstate Commerce Commission (ICC)
 - Imposed interstate public utility regulations on railroads:
 Prohibited discrimination among shippers
 Required publication of rates
- · 1966 Federal Railroad Administration
 - Took away safety functions of ICC
- · State Railroad Regulation
 - Regulation by Public Utility Boards and Commissions
 Intrastate regulations of rates, safety, and necessity
 Railroad crossings



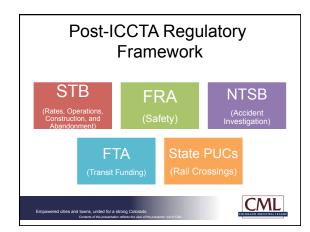
1970-1995 - The Age of Deregulation

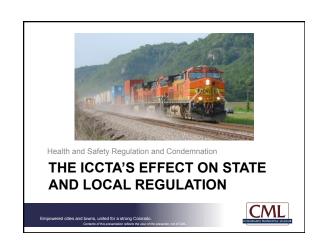
- · Post-WWII railroads go bankrupt
- Congress attempts to save industry by deregulating
 - 4R Act (1976) uniform rates
 - Staggers Act (1980) more deregulation, forced sharing of tracks
- Interstate Commerce Commission Termination Act of 1995 (ICCTA)



Abolishes the ICC - Establishes the Surface Transportation Board (STB) Preemption Statement - 49 U.S.C. § 10501(b) - "The remedies provided under this part with respect to regulation or rail transportation are exclusive and preempt the remedies provided under Federal or State law" - Uniform Safety Laws - 49 U.S.C. §20106 - All state and local safety laws preempted unless it can be proven: - It "is necessary to eliminate or reduce an essentially local safety or security hazard;" - Does not conflict with federal law and does not interfere with interstate commerce







ICCTA Preemption Generally

- · Categorical Preemption
 - Any form of state or local permitting or preclearance that, by its nature, could be used to deny a railroad the ability to conduct some part of its operations or to proceed with activities that the Board has authorized
 - e.g. environmental, land use permitting, preconstruction permitting
 - State or local regulation of matters directly regulated by the STB
 - e.g. construction, operation, abandonment, line acquisitions, mergers, rates and services

Empowered cities and towns, united for a strong Colorado.



ICCTA Preemption Generally (cont.)

- · As Applied Preemption
 - State law is preempted under circumstances where the law "prevents or unreasonably interferes with railroad transportation"
 - e.g. condemnation of ancillary railroad property

Empowered cities and towns, united for a strong Colorado.



Lac-Mégantic Train Disaster



Empowered cities and towns, united for a strong Colorado.



ICCTA Effect on Local Health and Safety Regulation

- Limits on rail parking duration preempted Norfolk S. Ry Co. v. City Of Alexandria, 608 F.3d 150 (4th Cir. 2010)
- Local nuisance laws preempted Gluckenberg v. Wisc. Central Ltd. (STB decision)
- State and local environmental laws preempted People v. Union Pac. R. Co., 141 Cal. App. 4th 1228, 1254 (2006)
- State environmental review preempted Friends of the Eel River v. North Coast Rail Authority (Cal. Supreme Court Case No S222472).
- Local ordinance protecting national security preempted CSX Transp., Inc. v. Williams, 406 F.3d 667, 674 (D.C. Cir. 2005)

Empowered cities and towns, united for a strong Colorado.



ICCTA Effect on Condemnation

- State Court Condemnation Actions Preempted for a Total Taking of Railroad Property
 - Wisconsin Central Ltd. V. City of Marshfield (W.D. Wisc. 2000) 160 F.
 Supp. 2d 1009
 - In re Metropolitan Transportation Authority (2006) 823 N.Y.S.2d 88
- Options
 - Adverse abandonment of railroad property (litigated STB process)
 - followed by state condemnation.

 Condemnation of ancillary railroad property which does not interfere with railroad operations or pose undue safety concerns. See District of Columbia v. 109,205.5 Square Feet of Land, 2005 WL 975745 (2005).

Empowered cities and towns, united for a strong Colorado.





PUC Application

- When is an Application Required?
 - Applications are required for any changes required at the crossing that will affect the operation of the crossing, including:
 - Any new crossings (including grade separated ped crossings)
 - Any widening of roadways
 - Any grade separations
 - Any changes to warning circuitry
 - Any new required active warning devices
 - Any upgrades to existing active warning devices
 - · Any advance warning sign changes
 - Any temporary or permanent closures

Empowered cities and towns, united for a strong Colorado.

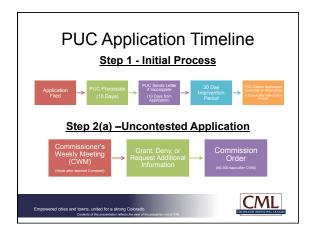


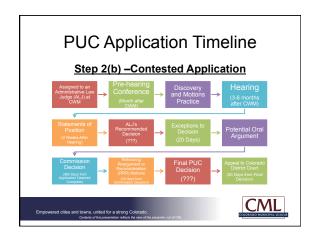
PUC Application (cont.)

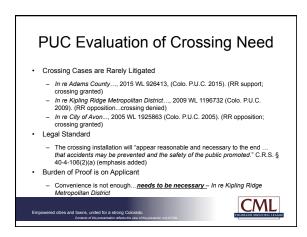
- Application requirements for highway-rail crossings are found in Commission Rule 4 Code of Colorado Regulations 723-7-7204
 - Most important part of the application is the statement of need
- PUC can pre-review applications upon request to make sure all required information is included

Empowered cities and towns, united for a strong Colorado.











Federal Regulatory Framework

- Congress passes Pub. L. 103-440 (49 USC§20153) in 1994
 - Requires train horns to be sounded at all atgrade crossings
 - But, allows FRA to create process for establishing quiet crossing zones
 - Preempts all local regulations concerning train noise.



FRA Quiet Zone Process

- "Public Authority" Applies
 - agencies "responsible for traffic control or law enforcement" (i.e. cities, counties etc.)
- Not railroad but they typically assist.
 Submit application to FRA Associate Administrator, Office of Safety
- · Diagnostic with state, railroad, and FRA to determine safety measures
- A New Quiet Zone must have
 - flashing lights and gates in place at each public crossing
 - constant warning time devices where reasonably practical power out indicators
- Decision Based on Risk Calculation
 - Is the Quiet Zone Risk Index (QZRI) less than Nationwide Significant Risk Threshold (NSRT)?



Quiet Zone Risk Index (QZRI)

- Determined by number of Supplemental Safety Measures (SSMs) and Alternative Safety Measures (ASMs)
 - SSMs
 - Quad Gates
 - · Channelization devices (curbs or other barriers)
 - · One way street
 - ASMs
 - · Requires FRA approval
 - Can use measures that don't qualify as SSMs

 - Education programs
 Red light cameras
 Coordinating multiple crossings



Open Federal Questions

- · Who pays for the SSMs and ASMs?
- How is liability distributed for quiet crossings if an accident happens?
- · Questions concerning new technologies (RTD PTC and variable warning times)





CASE STUDY: CITY OF AURORA





University of Colorado A Line



- Public-Private Partnership (P3)
- Design-build-operate concessionaire
- FRA and PUC oversight
- · 2 At-grade crossings within the City of Aurora (Sable; Chambers)
 - Added 2 high speed commuter rail tracks to 2 existing freight tracks each crossing; added new operations to existing traffic signals
- Peoria Crossing grade separation project





- · Design-build
- · PUC oversight
- 12 At-grade signalized crossings within the City of Aurora
- · Bifurcation of process
 - Approval of civil elements separately from concept of operations
 - Participation with CoA staff, RTD staff, PUC staff







