Say NO to Parking Freight Trains in Our Neighborhoods



Thank you to our legislators and public officials for hearing our voice



WELCOME

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Tonight's Agenda

- 1. Welcome
- 2. Rail Overview
- 3. Project Background
- 4. Community Concerns
- 5. Closing Remarks
- 6. Legislator Response

WELCOME

Say NO to parking freight trains

Forum Goals

- Public education and awareness
- Hear community concerns
- Strengthen our resolve to mitigate negative impacts
- Help you learn how to express your concerns to project leaders and legislators

NO Holding Track

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RAIL OVERVIEW

separate freight and passenger rail service

- LIBBY OGARD, Freight Transportation Expert (Prime Focus LLC)

RAIL NETWORK ENVY OF MODERN WORLD



FREIGHT RAILROAD BENEFITS

- Delivering Global Competitiveness Railroads haul approximately 1/3rd of all U.S. exports
- Providing Affordable Freight Transport Rail rates
 fell from 1981-2014 can now ship twice as much
- Increasing Fuel Efficiency Railroads are 4 times more fuel-efficient than trucks
- □ **Lessening Highway Congestion** A train can carry the freight of more than 400 hundred trucks

CHICAGO'S RAIL PROBLEM

Chicago is the most densely-packed rail transfer point in the world, handling 33% of all US rail traffic and 60% of all US intermodal traffic

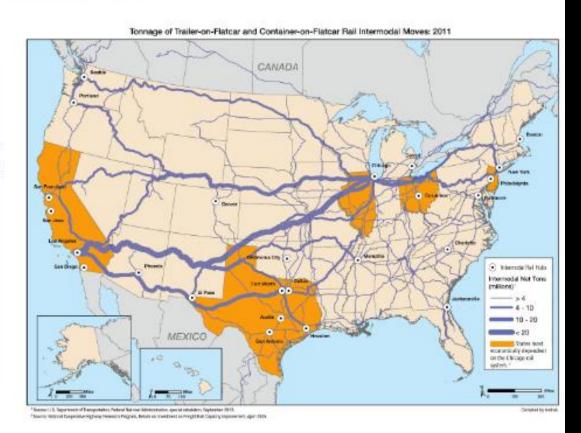
6 of the 7
largest rail carriers in North America access the Chicago area rail system.

hours on average, a train shipment spends traversing the Chicago region.

\$325 M

in extra inventory needed to be maintained in-transit by shippers every day to compensate for Chicago congestion.

average speed in MPH of freight trains in the Chicago area.



FREIGHT | PASSENGER PROBLEM

Shared Use Corridors Cannot Support Growth:

- 6 Class I railroads all meet in Chicago
- Amtrak Hiawatha/Empire Builder | Metra
- Complex multijurisdictional authorities complicate solutions

Rail Congestion:

- Insufficient railroad capacity to move freight and people in a congested corridor
- Freight and passenger networks have different operational characteristics

WHY HOLDING TRACKS ARE WRONG

- Freight train lengths increasing to 12,000' and longer to increase crew productivity – the Glenview holding track will be too short
- Train crews are the most expensive labor element. No railroad company wants to waste crew time waiting in holding tracks
- Velocity is key Holding tracks not the long term solution to increasing rail capacity in a congested corridor

SEPARATE FREIGHT & PASSENGER

Possible Long-term Solutions

- ☐ Alternate 5 in EA dedicated access from WI
- Davis Junction access via Iowa Chicago Eastern RR
- Great Lakes Basin proposed by-pass freight line



Alternate 5



Davis Junction



Great Lakes Basin

NO Holding Track

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PROJECT BACKGROUND

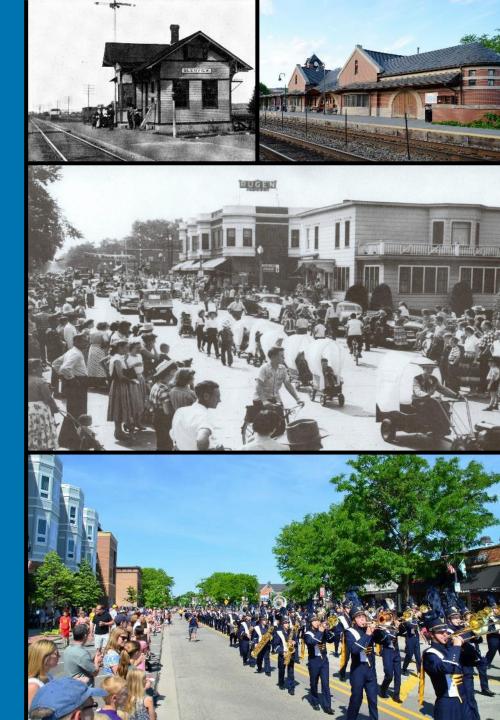
process details and project orientation

- JEFF BRADY, Glenview Community Development Director

Recognized as
"Top 4 Transit Suburb"
of Chicago by
DePaul University

GLENVIEW'S RAIL HISTORY

Glenview Road was center of civic activity back then, as it is today





Amtrak – current trips:

- □ 14 Amtrak Hiawatha
- 2 Amtrak Empire Builder

AMTRAK METRA | CP LINE

Others – current trips:

- 61 Metra MilwaukeeNorth Line
- □ 27 Canadian Pacific

AMTRAK HIAWATHA PROPOSAL

\$195 million project to increase daily Amtrak Hiawatha service from the current 14 trips to 20 trips



ADDITIONAL 6 TRIPS

9:25 am express

- 7:07 pm
- 10:52 pm

• 8:26 am

- 2:57 pm
- 11:43 pm

Proposed Chicago-Milwaukee 79 MPH Schedule

Train Number		327	329	331	333	335	7	337	339	341	343	345
Station	Mile	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily	Daily
Chicago, IL	0	06:15	08:25	09:25	10:25	13:05	14:15	15:15	17:08	18:45	20:05	22:30
Glenview, IL	17	06:37	08:47	$\overline{}$	10:47		R14:39	15:37	17:32	19:07	20:27	22:52
Sturtevant, WI	62	07:14	09:24		11:24			16:14	18:14	19:44	21:04	23:29
MARS	79	07:29	09:39	10:33	11:38	14:13		16:29	18:28	19:59	21:19	23:44
Milwaukee, WI	86	07:44	09:54	10:49	11:54	14:27	R15:55	16:44	18:45	20:16	21:34	00:01
·												
Total Travel Time		1:29	1:29	1:24	1:29	1:22	1:40	1:29	1:37	1:31	1:29	1:31

R=Receive passengers only

Train Number		328	330	332	334	336	338	8	340	342	344	346
Station	Mile	Daily	Daily	Daily	Daily	Daily						
Milwaukee, WI	0	06:15	07:25	08:10	11:03	13:00	13:56	D14:07	15:00	17:45	20:25	22:42
MARS	7	06:26	07:35	08:20	11:16	13:10	14:06		15:10	17:55	20:38	22:52
Sturtevant, WI	24	06:44	07:49	08:34		13:24	14:20		15:24	18:09	20:52	23:06
Glenview, IL	69	07:25	08:26	09:11		14:01	14:57	D15:12	16:01	18:46	21:29	23:43
Chicago, IL	86	07:57	08:59	09:39	12:34	14:29	15:29	15:55	16:29	19:14	21:57	00:11
Total Travel Time		1:42	1:34	1:29	1:31	1:29	1:33	1:48	1:29	1:29	1:32	1:29

D=Discharge passengers only

PROJECT STAKEHOLDERS

Who is benefiting from this proposal?

Freight Rail

CANADIAN PACIFIC



Passenger Rail





Transportation Agencies







NO Holding Track

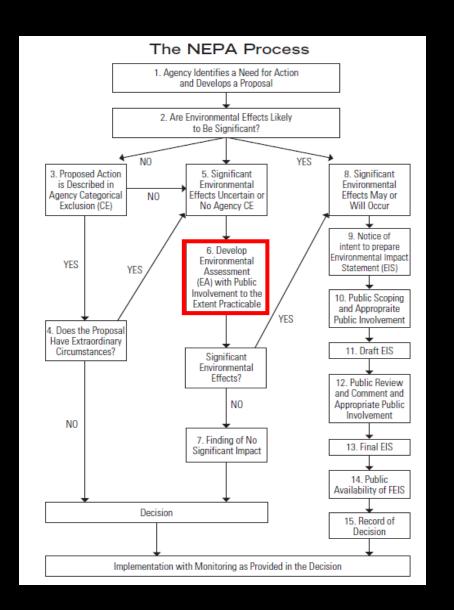
PROCESS DETAILS



National Environmental Policy Act

How is the Federal Government regulating this proposal?

- Requires agencies to undertake assessment of environmental effects of proposed actions
- Supposed to ensure better informed decisions and citizen involvement



- Chicago-Milwaukee Intercity Passenger Rail Corridor Environmental Assessment (EA)



THE PURPOSE OF THIS EA IS TO IDENTIFY AND ADDRESS EXISTING AND FUTURE PASSENGER DEMAND FOR AMTRAK'S HIAWATHA SERVICE.

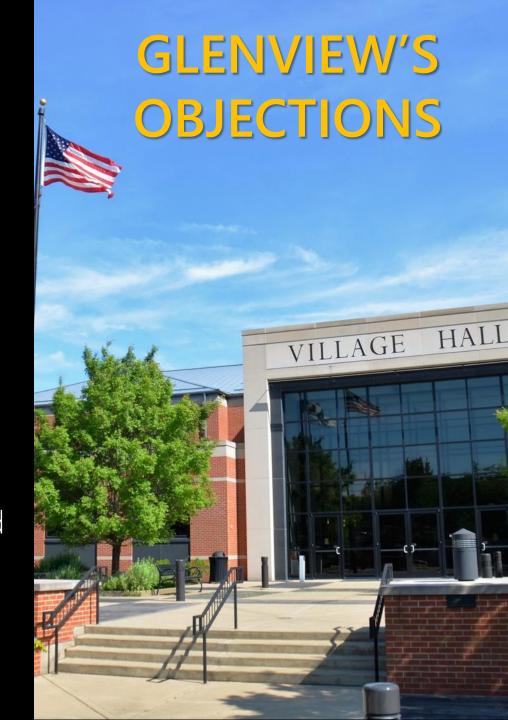


Where in the process is this project?

- Release of EA October 6, 2016
- Project's Public Meeting November 2, 2016
- Release of revised EA anticipated April 2018
- 2nd Project Public Meeting April/May?
- Project approval granted by FRA Summer?

Actions to Date:

- October 18, 2016 Board passed Resolution objecting
- November 15, 2016 –
 objection filed to FRA
- □ **January 15, 2017** 2nd objection filed to FRA
- Hosted 2 public information meetings
- Attended various events and neighborhood meetings
- Legislator coordination



NO Holding Track

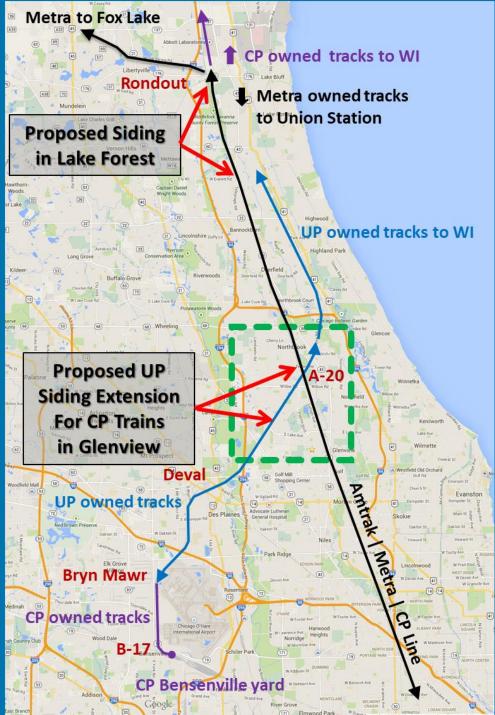
PROJECT ORIENTATION

Rondout



Deva





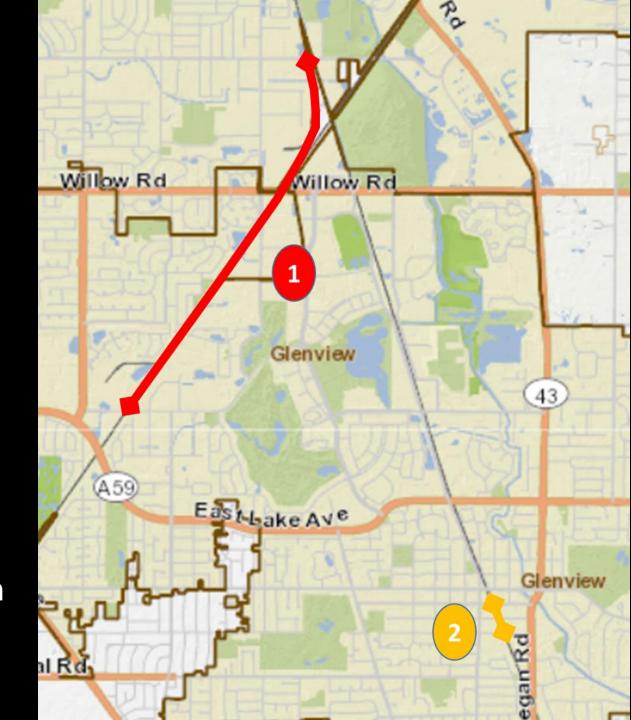
LAKE FOREST HOLDING TRACK

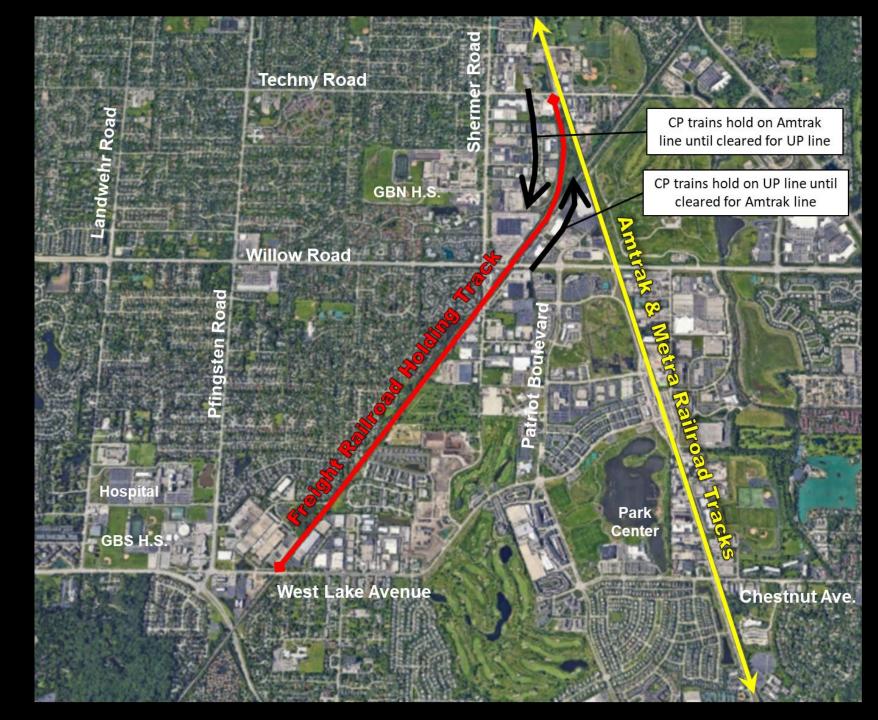
3-mile holding track (Conway Rd. to Route 176)



GLENVIEW HIAWATHA MAP

- 1. Proposed 2-mile freight holding track on UP rail line for CP trains
- 2. Proposed universal crossover switches south of Dewes Street in Downtown Glenview





FREIGHT HOLDING TRACK





FREIGHT HOLDING TRACK

Proposed Work w/in ROW

- 2 new single track bridges
- New freight track rail bed
- 20 ft. tall retaining wall needed to hold rail bed
- Loss of green screening

HOLDING TRACK IMPACTS & SOLUTIONS

- Increased congestion and delays on W. Lake Ave.
- Unacceptable health, safety, environmental and property value impacts
- Use viable alternatives; remove holding track from EA
- □ Focus on solution of separating freight/passenger rails



DOWNTOWN SWITCHES





- Trains over switches create noise in residential area
- □ Increased traffic back-ups at both downtown crossings
- Move switches north to industrial areas
- Move Amtrak stop to North Glenview station



PROJECT STAKEHOLDERS

Who is impacted by this proposal?

Communities











Glenview Neighborhoods

The Willows
Glenlake Estates
Princeton Village
Regency at The Glen
Great Lakes NAS Family Housing
Westgate at The Glen
Downtown Glenview
Glenbrook Hospital
Glenbrook South

"SEE & HEAR" THE IMPACTS



NO Holding Track

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COMMUNITY CONCERNS

physical and environmental impacts

- VARIOUS CONCERNED RESIDENT STAKEHOLDERS

HEALTH IMPACTS

- Glenview supports use of Amtrak and Metra
- Concerns related to proposed freight holding track
- Except for a few peak trips, Hiawatha trains empty
- How does adding Amtrak trips correlate to the need for a freight holding track and its impacts?



Glenbrook Hospital

- □ Level II Trauma Center serves 35,000 people/year
- Countless doctor visits | 1000+ employees
- Trains slowly entering/exiting holding track creates unnecessary delays

- DAVE RAHIJA, Glenview ACTION Committee | Glenbrook Hospital



Glenbrook South High School

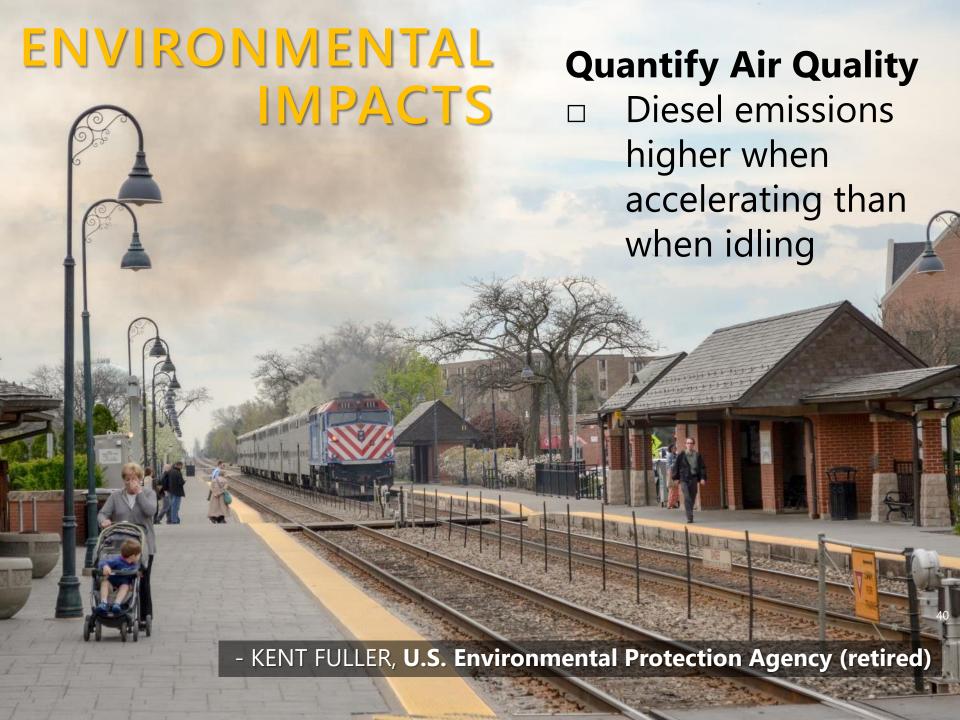
- □ 3,137 students attend GBS | 263 faculty
- Year-round sports and extracurricular activities
- Trains slowly entering/exiting holding track creates unnecessary delays for students/parents

- SKIP SHEIN, Glenbrook High School District 225 President



- Honor intent of National Environmental Policy Act
- Transparently evaluate the environmental impacts
- All alternatives to the proposal must be evaluated
 - Shift freight out of urban core

- KENT FULLER, U.S. Environmental Protection Agency (retired)





- Given the project complexity an EIS is needed
- □ WisDOT & IDOT need to be transparent release all the data and information requested
- Give communities proper time to review revisions

- SHERI LATASH, League of Women Voters Glenview/Glencoe Co-President



- Proposed Dewes Street crossover switch impacts:
 - Too noisy
 - Increase in safety risks due to switches

- JIM MARTIN, Former Glenview Chamber of Commerce President

NOISE & TRAFFIC IMPACTS

- Amtrak trains block Glenview Road crossing, causing 47 minutes of vehicle delays
- 6 new Amtrak trips increases delay to 1.5 hours
- Move Amtrak stop to the North Glenview station
- Relocate proposed switch north to industrial area
- Visit NoThirdRail.com to sign online petition



- Rail line was significantly different 18 years ago
- Trains rolled by, but were shorter and never stopped
- It's hard living with this informal holding track; imagine the impacts from a permanent holding track

ENVIRONMENTAL IMPACTS

- Air pollution coal dust; engines belching exhaust
- Rail cars carrying toxic chemicals chlorine gas;
 molten sulfur; white phosphorous; ammonia
- □ Vibrations house shakes; wall/foundation cracks
- □ Noise "bomb" start or "screech" stopping sounds
- Say NO to the holding track

HEALTH, SAFETY & WELFARE

- Lake Forest's concerns are similar to Glenview's
 - Health air pollution; mental health from noise
 - Safety increased derailment risk
 - Quality of life diminished for residents
 - Property values vibration damage; shift in community character
- Neighborhoods, schools, churches, parks impacted

HEALTH, SAFETY & WELFARE

Middlefork Savanna

- 687 acre ecosystem
- 3 mile freight holding track proposed to run through preserve
- Biodiversity would be threatened by additional pollution



HEALTH, SAFETY & WELFARE



hazardous material: officials



March 2017 Derailment

- Occurred on UP line
- 10 of 11 derailed cars
 carried hazmat materials
- Need to separate freight and passenger rail

- JoANN DESMOND, Lake Forest ACTION Committee

SAFETY CONCERNS

- Why not add 1-2 train cars during peak hours when people are actually riding Hiawatha?
- Why is a 2-mile freight holding track associated with an Amtrak proposal?
- What community benefits are being generated?
- What are projections for increased freight traffic?
- What is number of trains that will be idling?





- Who needs the holding track?
 - Metra to reduce conflicts with freight?
 - CP or UP to increase freight efficiencies?



SAFETY CONCERNS





- □ "Build it and they will come" = philosophical folly
- Fiscally responsible alternatives exist = critical
- Glenview holding track = freight parking lot

NO Holding Track

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CLOSING REMARKS

we don't need the holding track

- DON OWEN, Glenview Deputy Village Manager



AMTRAK HIAWATHA EXPANSION

- 1. Holding Track = Freight Yard
- 2. Downtown congestion/safety

NEED FOR PROJECT?

Data does not support need for expansion of system using less than 40% of its current seats

REASONABLE ALTERNATIVES

- 1. Extra passenger car
- 2. Use new locomotive/rail cars
- 3. Move Amtrak stop and switch to North Glenview station

CLOSING REMARKS

Say NO to parking freight trains in Glenview

Village of Glenview:

- Opposes this project as proposed
- Believes an EIS is needed
- Believes a Freight Impact
 Study must be completed
- Believes the freight holding track will create unacceptable impacts on the community
- Seeks to eliminate the holding track
- Seeks to mitigate the impacts on downtown



WHAT CAN YOU DO?



- Sign the petition
- Fill out a comment card or submit a comment to Glenview's website at:
 RRinformation@glenview.il.us
- Let your legislators know your concerns

FOR MORE INFORMATION VISIT: glenview.il.us/Pages/Hiawatha.aspx

Thank you for attending

