



October 14, 2008

Ms. Katie Walker, AICP
Transit Project Manager
Hennepin County Housing, Community Works & Transit
417 North 5th Street, Suite 320
Minneapolis, MN 55401

RE: Scoping for the Draft Environmental Impact Statement (DEIS) for the Southwest Transitway Project

Dear Ms. Walker,

The City of St. Louis Park supports the work of the HCRRA and the development of LRT within the Southwest corridor at the earliest possible date. Improved transit service in the region and Hennepin County and, especially LRT in the Southwest corridor, is vital to future health and prosperity of our area. We applaud the County's leadership and steadfast commitment to bringing LRT service to Southwest Hennepin County.

A project of this magnitude and importance deserves careful planning and evaluation at each step of the process. We look forward to eagerly participating in the Draft Environmental Impact Statement (DEIS) process for the Southwest Transitway. We expect that a careful analysis of the potential impacts will be prepared; and, that potential mitigating measures (and necessary funding) to address any negative impacts will be identified for the corridor.

For St. Louis Park the potential impacts of the Southwest Transitway Project extend beyond the immediate Southwest Corridor itself. They include impacts associated with the potential relocation of freight rail from the trail corridor south of TH7 to the Canadian Pacific (CP) and Burlington Northern Santa Fe (BNSF) rail alignments which pass through the heart of St. Louis Park's residential areas. While we have issues that we have listed below that concern the proposed transitway itself, we especially ask that you make sure issues associated with the potentially rerouted freight rail are completely and comprehensively addressed.

Rerouted freight rail traffic is a big change with the potential to negatively affect many residents and businesses. It is an important issue that the community has anticipated for many years. In 1997 the City of St. Louis Park initiated the Railroad Task Force to study the impact of freight rail traffic on our community and the impact on our neighborhoods if freight rail would be rerouted from its

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present tracks along Highway 7/25 to the north-south tracks in St. Louis Park. Such diversion would add significant train traffic to our neighborhoods, which include many homes within 50 ft. of the tracks, sometimes even closer. It would also result in a substantial increase of freight rail traffic immediately adjacent to St. Louis Park High School, and would significantly interfere with vehicle traffic on many already-congested streets, including Excelsior Blvd.

The Task Force expressed a strong preference that freight rail traffic not be rerouted through St. Louis Park, but acknowledged that such rerouting maybe necessary. It reached consensus on principles that should guide the relocation. St. Louis Park requests that the DEIS also use these principles to guide its evaluation of the impacts of the freight rail rerouting and the design of mitigating measures. The principles are:

- Rail traffic should run smoothly, entering and leaving St. Louis Park as efficiently and safely as possible;
- No de-coupling or switching of rail cars should take place in St. Louis Park;
- Noise, vibration, and other adverse impacts on adjacent neighborhoods must be minimized to the extent feasible;
- Safety of at-grade rail/street intersections must be improved for pedestrians, motorists and bicyclists;
- Freight rail traffic coming from the west or east must be split, with half diverted north and half south along the CP tracks

Funding must be made available to accomplish these principles, as part of the development of the SWLRT.

The City of St. Louis Park (SLP) submits the following comments and requests several items be included into the Draft Environmental Impact Statement (DEIS) for the Southwest Transitway Project.

Elimination of Current "Bottleneck"

Two of the potential SWLRT routes (# 1A and 3A) would include a short segment (less than ¼ mile) near W. Lake St. where freight trains currently travel, that is currently too narrow to accommodate the SWLRT parallel to the existing freight rail tracks and bike trail. If either of these routes is selected and the narrow "bottleneck" is not widened or other steps are not taken to accommodate all three modes of transportation, the freight rail would have to be diverted elsewhere. Due to the scarcity of north-south tracks within Hennepin County, that diversion could likely be through St. Louis Park, on the Canadian Pacific and Burlington Northern Santa Fe rail alignments.

St. Louis Park recognizes that the costs and regulatory requirements necessary to implement the mitigation measures associated with freight rail diversion (please see below) will be significant. We therefore urge that the DEIS fully explore the feasibility and costs of alternatives that would eliminate the diversion of freight rail traffic through St. Louis Park.

We request consideration of the following alternatives:

- Purchase sufficient right-of-way adjacent to the "bottleneck" near W Lake St. to accommodate SWLRT, freight rail, and the bike trail.
- Reroute or elevate the bike trail to permit SWLRT and freight rail within the "bottleneck" at West Lake Street.

The costs of one or more of these alternatives, if adopted, likely could be significantly cheaper than the costs of mitigation for freight rail relocation, and would eliminate the extensive disruption to St. Louis Park neighborhoods that would be caused by freight rail diversion.

DEIS study requirements – Freight Rail Rerouting

Freight rail relocation would result in a major increase in freight traffic in residential neighborhoods within St. Louis Park, and many impacts need to be evaluated with the DEIS prior to any decision to affect this potential change. St. Louis Park requests that Hennepin County Regional Rail Authority (HCRRA) address and mitigate impacts on neighbors and neighborhoods adjacent to the CP and BNSF railways in the event that the freight rail is rerouted. The following items need to be evaluated as part of the DEIS process:

- Determine the amount of increased rail traffic that would occur from rerouting trains to the north and east.
- Analyze the need for upgraded tracks and railroad bridges to permit trains to safely and efficiently travel through St. Louis Park.
- Assess the noise, vibration, visual and aesthetic impacts on residences and businesses and determine how to mitigate, in consultation with adjacent neighbors and businesses them.
- Evaluate the specific impacts on St. Louis Park High School with regard to traffic, pedestrian crossings, noise impacts, and the disruption to the learning process from additional rail traffic.
- Evaluate all at-grade rail/street intersections to be improved for the safety of pedestrians, motorists and bicyclists, including the need for signalized crossings. Evaluate using the proper railroad protective devices and the increased noise from additional train traffic.
- Evaluate noise walls, landscaped berms, soundproofing insulation and/or other measures to mitigate negative impacts of rail traffic on the many hundreds of homes and the St. Louis Park Senior High School that are located immediately adjacent to the freight rail tracks.

- Determine if there is a need to purchase more property to accommodate and mitigate the impacts of more rail traffic. Consider purchase of adjacent homes within the usual and customary distance to the rail lines, to create a green buffer for other nearby homes and to provide adequate space to construct noise barriers.
- Evaluate the impacts of building two new bridge connections at the Golden Auto site and an additional rail interconnection at the "iron triangle" site (which must be done prior to the rerouting of any rail traffic).
- Consider that Three Rivers Park District is conducting a feasibility study for a north-south bike/walking trail. Any freight rail diversion should be examined for issues concerning mitigation with trail location, construction, and usage, including the safety impacts of these two adjacent uses.
- Consider the extent which freight rail cars contain hazardous substances as they travel through St. Louis Park, and the impact on our community of any potential derailment.
- Assess elimination of the rail "wye" in the Elmwood/Oxford neighborhood, on which trains are backed up, de-coupled and reconfigured. This is a lengthy and noisy process that adversely affects the neighborhood all hours of the day and night.
- Evaluate the possibility of moving the current rail switching and blocking operations (which occur in SLP, Hopkins, and Minnetonka) to Glencoe.

The potential diversion of freight rail traffic through St. Louis Park would not be necessary but for the potential construction of the SWLRT along Route Nos. 1A or 3A and the potential decision by HCRRA to decline to fix the "bottleneck". Absent such decisions, freight rail traffic could continue indefinitely on its present alignment through the Kenilworth corridor. We believe it is critical that funding be made available to evaluate these impacts on St. Louis Park, as part of the development of the SWLRT. Additionally, the costs of these required measures must be considered, and be transparent to the public, as an integral element of the overall costs of Route Nos. 1A and 3A, when the final route is selected.

DEIS Study Requirements – Additional Transit Impacts

There are a number of issues that need additional attention beyond the typical required DEIS items, due to associated transportation issues. To address these issues, St. Louis Park requests that HCRRA address the following items to be evaluated as part of the DEIS process:

- Address the need to grade separate the light rail line and trail at both Beltline Boulevard and Wooddale Avenue.
- Evaluate the impacts of access, circulation and traffic issues in the station areas.
- Determine the need for parking in the station areas, and determine the demand versus supply and the spillover impacts to neighborhoods.

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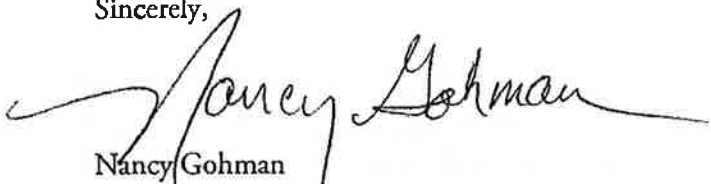
- Determine the need for a circulating feeder bus system to serve the transit stations; and resolve how that will be provided.

Conclusion

The full costs of rerouting freight rail traffic through St. Louis Park must be evaluated as part of route selection for SWLRT. The above suggests the types of improvements which will be necessary, and which require analysis as part of the DEIS process. We expect that these issues would be reviewed as part of this process and it is our request that the DEIS process incorporate all of our concerns as listed above. We additionally request that the DEIS process include at least one meeting within St. Louis Park to discuss these unique issues.

Thank you for your attention to these concerns.

Sincerely,



Nancy Gohman
Deputy City Manager

CC: Mayor Jeff Jacobs
Councilmember John Basill
Councilmember C. Paul Carver
Councilmember Phil Finkelstein
Councilmember Paul Omodt
Councilmember Loran Paprocki
Councilmember Sue Sanger
City Manager Tom Harmening
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Lisa Miller, CAC Member
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