

Common Issues	Potential Improvements
Travel delay due to frequent curbside pick-up/drop-off by taxis and rideshare vehicles	 Create dedicated pick-up/drop-off locations
	 If applicable, improve signage for pickups/drop-offs to use curb cut
	 Enforce parking/ standing restrictions
	 Install bus-oriented pavement marking



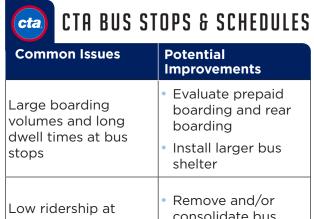




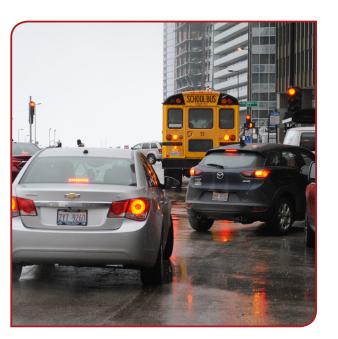
Common Issues	Potential Improvements
Pedestrian volumes on crosswalk result in	 End pedestrian walk phase for crosswalk early
bus turn travel delay	 Install lagging turn phase
Pedestrians illegally crossing during "Don't Walk" phase at crosswalk result in left turn vehicle travel delay	 Improve signage for pedestrians to obey pedestrian signal at crosswalk
Pedestrians do not clear crosswalk after signal changes	 Upgrade pedestrian signal heads on all legs of the intersection to countdown signals

🔬 🔜 TRUCK LOADING

Common Issues	Potential Improvements
Illegal truck loading in curb lane results in bus travel delay	 Institute greater enforcement to eliminate illegal loading
	 Install bus-oriented pavement marking
	 Create loading zones and/or install loading zone signs
	 Install dedicated bus lanes with queue jumps
oading zone in right ourn lane results in ous travel delay	 Remove loading zone in right turn lane



Low ridership at
specific bus stopsItemstore and you
consolidate bus
stopsMany buses arrive
empty or full• Review bus route
run times to provide
more evenly
distributed bus
ridershipFew traffic gaps to
weave and negotiate
left turns• Consolidate specific
bus stops





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SHORT-TERM Improvements

The Chicago Department of Transportation (CDOT) is conducting the River North-Streeterville Transit Study (RNS) to improve access and mobility between the West Loop and River North and Streeterville neighborhoods. The study aims to satisfy this need by utilizing data, analysis, surveys and other information to create and identify potential transit improvements.

There are a number of issues that result in additional travel delay and other passenger inconveniences on transit routes located along the study corridors and throughout the Loop. Often, there are minor improvements that can be done in the short-term at minimal cost that have a real impact.

Included in this brochure is a quick summary of the potential short-term improvements. CDOT is further evaluating these improvements along the study corridors, which are highlighted in the map in this brochure.

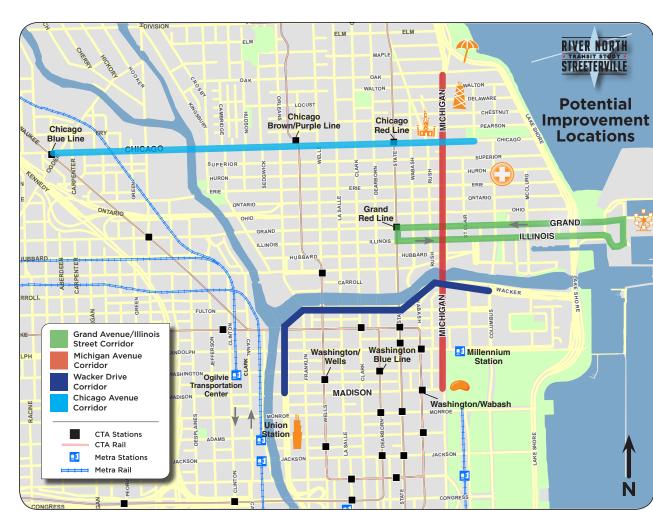
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MOTOR VEHICLES	
Common Issues	Potential Improvements
Illegal U-turns	 Institute greater enforcement to eliminate U-turns
Right turn vehicles drive aggressively results in near crash occurrences with pe- destrians	 Refresh crosswalk pavement markings Move signage to a more visible location Increase green time for right turn arrow

Left turn vehicles drive aggressively results in near crash occurrences

NON-CTA BUSES

Common Issues	Potential Improvements
CTA and shuttle bus stops overlap; shut- tle buses block CTA access to stop	 Designate shuttle bus locations apart from CTA bus stops
Illegal use of CTA bus stops by trolley buses	 Enforce parking restrictions at CTA bus stops
	 Install bus-oriented pavement marking
	 Relocate tour bus stops
Tour buses do not park in curb cuts and block CTA bus access	 Enforce parking restrictions at CTA bus stops
	 Install bus-oriented pavement marking







P PARKING

Common Issues	Potential Improvements
Travel delay due to midblock parking	 Enforce parking restrictions
"Pay 2 Park" signage incorrectly installed or in right turn lane	 Move "Pay 2 Park" signage to correct locations
	 Remove "Pay 2 Park" in right turn lane
llegally parked /ehicles block bus eft turn movement or access to bus stop	 Enforce No Parking/Standing restrictions
	 Install bus-oriented pavement marking

OTHER IMPROVEMENTS

Common Issues	Potential Improvements
Right turn queues spill back and block intersections	 Increase green time for right turn arrow Improve signal timing progression between streets
Inadequate green	 Increase green time
time for left turn	for left turn arrow Install dedicated
arrow, results in	bus lanes with
blocking traffic	queue jumps
Planters obstruct bus	 Relocate/modify
boarding/alighting	planters
Pavement markings	 Refresh pavement
faded	markings