## Resident Traffic Concerns for the 100 Block of 9th Street

Safety of the many young children who live on this street. Cars go WAY too fast - our vehicle has been hit twice by drivers bouncing out of ruts going at high speeds. The other option is only ONE street over, not a huge detour. Please close it!!!

Just wanted to share my experience as I purchased property here just as this debate began. I have never really chosen sides on this debate but after reading the letter something seems off.

So basically we live on a residential street with majority families with small children. However we have an off ramp to the freeway, which has been there for years. It is very obvious that commuters divert onto 9<sup>th</sup> St to avoid traffic on 8<sup>th</sup> St and rip down 9<sup>th</sup> to merge onto Circle Drive. This is obvious, I see it all day every day. I used to do it before I lived here.

The only people that oppose the idea of blocking that access is people who don't live here. This is dangerous. This is not a small town, why do we not just shut this exit down. Someone will get hurt I swear. The traffic is meant to use 8th St. The exit does nothing to this small block. And the only people who gain from it is those who don't have 2 extra minutes to sit in traffic on 8th, which is only an issue during rush hours. Why is this survey even necessary?

Absolutely NONE! Please do not close this! Why would you close off access to freeway from 9<sup>th</sup> OR the ability to turn onto 9<sup>th</sup>?? Do Not Close the Freeway entrance from 9<sup>th</sup>!

Concerned about the amount and speed of traffic down our block towards the freeway. There are a number of small children on the street, including our 4 year old.

Hugh volume - shortcutting through neighbourhood. Cars going very fast, in particular when turning off McPherson. Accidents have happened when people merge onto Idylwyld and slide into oncoming traffic.

While the traffic is too fast on both Lorne avenue on ramp to the Idylwyld freeway and 9<sup>th</sup> street, I do not want to see the end of 9<sup>th</sup> street closed again.

What I would suggest be done is to put triangular median at the end of 9<sup>th</sup> street forcing traffic to slow down when coming off Lorne onto 9<sup>th</sup>. As well as forcing people to slow down and hopefully 'stop' before entering from 9<sup>th</sup> street to the freeway on ramp at Lorne. At times it seems some cars come off of Lorne avenue on two wheels when they come around the corner there. A median made of cement barricades would force drivers to slow their turn and stay in their lane before racing down 9<sup>th</sup> street.

As for the other end of 9<sup>th</sup> street I believe the only other way to slow traffic without closing the end of the street would be to install speed bumps. Two sets evenly space would deter many from using 9th street and instead going over to 8<sup>th</sup> and then enter the freeway via Lorne avenue on ramp...again where traffic is travelling too fast. Most drivers believe they are already on the freeway when the travel down the 1000 block of Lorne.

Many cars use 9<sup>th</sup> St as a "short-cut" to speed through 9<sup>th</sup> St, as it is a very wide street. There are a lot of young kids in the neighbourhood and I have safety concerns for young kids, as well as many pedestrians and bikers that use McPherson Avenue to walk/bike downtown.

A "local", as in "neighbourhood road" connects to a freeway. This fact alone, which any rational person would recognize as problematic, encourages short-cutting along 9<sup>th</sup> Street.

- 1. Local street connecting to a freeway leads to short cutting along 9<sup>th</sup> Street particularly 100 and 200 blocks.
- 2. Volume of traffic on 9th Street westbound is many times eastbound traffic.
- 3. Many service vehicles use the street because it's a shortcut avoiding traffic and the pesky traffic lights of 8<sup>th</sup> Street.
- 4. With all the recent infill development in Nutana, the volumes of short-cutting traffic has increased.
- 5. The right hand turn from 9th Street onto the high speed freeway is dangerous.
- 6. Whether the Traffic Bridge is open or not a local street connects to a freeway resulting in short cutting through a community.

9<sup>th</sup> Street icy in the winter as it slopes to Idylwyld. Vehicles speed down 9<sup>th</sup> St. Why an access to Idylwyld on 9<sup>th</sup> Street when there is one on 8<sup>th</sup> Street? When making the right hand turn onto Idylwyld, you can't properly see vehicles because of parked vehicles and the curve in the road. We <u>strongly</u> support the directional closure of 9<sup>th</sup> Street at Idylwyld Drive.

Speeding. Driving through that are not neighbourhood people - the speed at which people drive. The unnecessary access to Idylwyld. Safety for children.

I see a lot of service vehicles on our street which I presume means increased traffic from shortcutting around 8<sup>th</sup> Street. Summer traffic does seem to be higher than a regular local (residential) road, especially during peak times. It does seem odd that a local road leads onto a freeway.

With the bridge soon finished on Victoria and the big construction vehicles no longer needing access on McPherson, please re-install the traffic circle (roundabout) on 9<sup>th</sup> and McPherson. It was the best traffic and speed control for the area during the 28 years we've lived here. Simple and so useful. We would like the 9<sup>th</sup> Street access to Idylwyld to remain open for many reasons. Traffic patterns will probably change significantly when the Victoria bridge soon re-opens.

It doesn't happen a lot, but I'm concerned with speeding and heavy acceleration along 9<sup>th</sup> near McPherson. Putting the stop signs on 9<sup>th</sup> (at McPherson) was a good move; closing access to the freeway creates an inconvenience to me without really quelling the lead-footed drivers. Finally, I would recommend waiting to see what calming effect re-opening the traffic bridge will have.

- 1. With the stop sign at McPherson on 9<sup>th</sup> Street, speed being a factor is highly unlikely in most cases.
- 2. Traffic is minimal on 9<sup>th</sup> Street compared to McPherson Avenue and 9<sup>th</sup> Street is able to accommodate 2-way traffic. McPherson Avenue has only enough width for one direction of traffic flow at a time.
- 3. If a closure is placed on 9<sup>th</sup> Street at Lorne Avenue, the traffic flow on McPherson will increase as it is the main alternative route for residents that live in the area between 9<sup>th</sup> St, Sask Cres and Victoria Avenue.
- 4. A majority of this same neighbourhood traffic will once again utilize the new and improved Victoria Bridge once it is reopened as a more direct route to downtown.
- 5. It is a waste of city resources to keep revisiting this issue, as the majority of the neighbourhood affected by the closure has already voiced their opposition to the closure.

The changes over the years! My gosh, you don't leave stuff up long enough to figure out a pattern. 9<sup>th</sup>/McPherson: Stop signs one way for a while, then switch, roundabout, the 9<sup>th</sup> St closure wasn't given enough time, etc. But speed is an issue!

We own a house on 100 block of 9<sup>th</sup> St E and lived there for 8 years...in that time we witnessed multiple accidents due to speed involving vehicles, cyclists and pedestrians. As big of a concern is the disrespect of citizens' input in terms of trial closure...the process was botched!! A neighbourhood street should never feed a freeway?! We appreciate council's request to revisit the mistake in overturning the Nutana NTR adopted in 2015. We are also hopeful the renewed concerns will be well received and acted upon.

I support a permanent directional closure at 9<sup>th</sup> & Idylwyld. It should have been done when the bridge was built. As well, the roundabout at 9<sup>th</sup> & McPherson was still a good idea because it forces people to slow down at that intersection which has poor sight lines.

The traffic on both 100 and 200 block should be calm. Vehicle speeds should be no more than 40 km/hr. This can be done by putting a 4-Way Stop at the corner of 9<sup>th</sup> Street and McPherson. Placing the current stop sign on 9th at McPherson has calmed the speeds in front of our house in the 200 block, where we have lived since 1978. The temporary traffic circle also had the same effect. Both solutions are acceptable to us. The closure of the 9th Street Freeway access in NOT a viable solution.

Blocking the 9<sup>th</sup> Street Idylwyld freeway access caused the traffic that is headed south on McPherson Ave and the traffic originating on 100 and 200 block of 9<sup>th</sup> Street that is ultimately heading across the river all to go through the 1000 block of McPherson. This street is already too narrow for the traffic it currently has. The freeway access closure just made a bad situation worse. Cars have to take turns ducking into the parking area to let each other pass. McPherson needs to be made wider or parking should be allowed on one side only regardless of what is done to the Freeway access.

The traffic heading west on 8<sup>th</sup> Street has increased significantly in recent years. It is already quite difficult to turn right from McPherson onto 8<sup>th</sup> Street. This is especially difficult if you want to go south on Lorne because you have to turn into heavy traffic, cross two lanes to get into the left turning lane. Again increasing traffic in the 1000 block of McPherson will only make this difficult situation worse. We are very much hoping the re-opening of Victoria Bridge will help reduce this congestion as it will take some of the traffic heading downtown that currently is clogging the 100 and 200 blocks of 8<sup>th</sup> Street.

Disagree of closure at 9<sup>th</sup> & Lorne. I have lived on this block for 45 years. Sometimes we had 20-30 children and never has a child been hurt by a car or truck. Leave the stop signs where they are. Things are running smoothly with the signs. Closure didn't work last time. Cars just went around the barricade to get on the freeway.

My concerns are with the speed of traffic and excess traffic. The vast majority of cars that drive by our house are heading onto Idylwyld. It's made the intersection at 9<sup>th</sup> & McPherson more hazardous. Thanks for your time.

We are fortunate to have had a number of families with young children move into the 100 block of 9<sup>th</sup> Street. Vehicles accessing Idylwyld off of McPherson usually accelerate along 9<sup>th</sup>, we believe endangering all of us and young children and the elderly in particular.

None personally but doesn't make sense to merge a residential street to a freeway.

We are concerned that the 100 block is a high traffic / high speed block that discourages families from living there, especially with children. We've lived at this address for 30 years and we've always thought that entry to the freeway from 100 Block 9<sup>th</sup> made no sense. The real problems they face are not equivalent to the inconvenience (a matter of seconds) that the rest of us can expect from the closure of 9<sup>th</sup> Street.

People driving too fast past my house.

There is a lot of traffic on a residential street with many young families with young children.

The speeding of cars down 9<sup>th</sup> Street to access the freeway has not been diminished by the stop signs at McPherson. The safety of residents in the 100 block also have to contend with others racing in their block from McPherson as well. The traffic calming circle seemed to have more effectiveness in preventing cars from using 9<sup>th</sup> Street to speed to the Idylwyld access when 8th Street is busy and slowing traffic generally but closure of the access may be a more effective solution if it prevents speeding in the 9<sup>th</sup> Street area.

- 1. Speed of traffic \* People drive very fast.
- 2. Amount of traffic.
- 3. Safety of children because of the speed of traffic.
- 4. Supposed to be a residential street not a throughfare. McPherson between 8<sup>th</sup> and 9<sup>th</sup> should be a one way street. Victoria Avenue is designed to carry the extra traffic, traffic should be flowing through there.

People drive down 9<sup>th</sup> street (100 and 200 blocks) at high speeds, often around 70 km/h at all times of the day. They seem to be using 9<sup>th</sup> as an alternative to 8<sup>th</sup>, especially if they get stopped by the Victoria and 8<sup>th</sup> traffic light. Often they barely slow down and stop at the McPherson stop sign. This presents a danger to pedestrians and cars on McPherson, but more importantly to children who live and play along 9<sup>th</sup> Street.

We have lived on the 200 block of 9<sup>th</sup> St E for over 16 years. We really don't understand the furor over traffic volume. We just don't see it. Surely measuring actual traffic flow should settle this. We would suggest:

- 1. No roundabouts anymore
- 2. Make 9th & McPherson a four-way stop.

Do not support a directional closure if actual traffic data shows low enough volume. If 9th is kept open, do not allow parking on Lorne between 8th and 9th Streets. The stretch of Lorne between 8th and 9th Streets is essentially an on-ramp to the Idylwyld bridge. Cares are picking up speed and it is a curve. The sight lines are bad. If 9th Street is open, NO street parking!

Traffic flow will change with new bridge! Closing 9<sup>th</sup> St west end will mean even more traffic on 1000 McPherson. People living on 100 9<sup>th</sup> St will now have to use 1000 McPherson - that's not fair!

Traffic on McPherson, Idylwyld & Lorne is constantly busy. I use all 3 several times a week. I would NOT recommend closing 9<sup>th</sup> Street access to Idylwyld Drive as that would add to the already busy corner at 8<sup>th</sup> & Lorne / Idylwyld and to the traffic on McPherson. I park behind 1010 McPherson and use 9<sup>th</sup> Street access to Idylwyld & 9<sup>th</sup> Street access to McPherson every day for work & fitness activities. 9<sup>th</sup> St is rarely busy but the other streets always are. There have been accidents on McPherson due to this congestion. Closing 9<sup>th</sup> St access to Idylwyld would add to this change.

For almost 40 years I have resided at the corner of 9<sup>th</sup> St & McPherson Ave. For that many years this corner has been notorious for "fender benders!" Fortunately, no one has been killed. (Children "trek" to school on a daily basis). Traffic has increased exponentially. I was exultant after attending the previous unanimous meeting re the closure. The right thing to do is listen closely to the residents residing in this very neighbourhood. They are telling you their personal stories. Their children deserve a safe environment and this needs to be addressed.