

Making the Gabriola Village transportation corridor safe for all - a study in governance & citizen action

What this is really about . . .

- How a community approached an intractable problem through 'creative' governance
- First, we'll describe the problem and the process we enacted to address it
- Then we'll share the lessons we learned about governance

Can We Collaborate Better?

To collaborate better need to recognize what is at play:

We are dealing with 'wicked' problems: "... where no accepted definition of the problem exists; where one problem is interrelated with others; and where the solutions proffered to address them are precarious, controversial, and difficult to implement. What is more, these types of problems pit those involved in trying to solve them against each other in jurisdictional conflict" (Durant, Fiorino & O'Leary)

We need to be clear on who 'we' includes

The Gabriola Problem

Lack of proactive planning for the Village Core has resulted in:

- a 'strip mall' environment, and
- A highway through the centre of Gabriola's village core

Multiple governance interests operating at different scales:

- MoTI (provincial)
- Regional District of Nanaimo (regional)
- Local Trust Committee (local)
- An outdated MOU between MoTI and IT (1992)

Everyone is in charge of a piece, no one is in charge of the whole.

Enter Village Vision

- Village core planning on the LTC list for years never moved into a priority
- Early attempts to engage with the LTC (2012) were rebuffed on the grounds that:
 - > VV had no mandate
 - It was the role of planners
- Undeterred a group formed to create opportunities for citizen input into all aspects of village design regardless of jurisdiction, mandate or authority





Village Vision is a Community-led planning project

- Community meetings
- Expert opinions
- Surveys
- Design workshop with VIU Masters of Community Planning students
- Consultation with LTC, RDN and MoTI



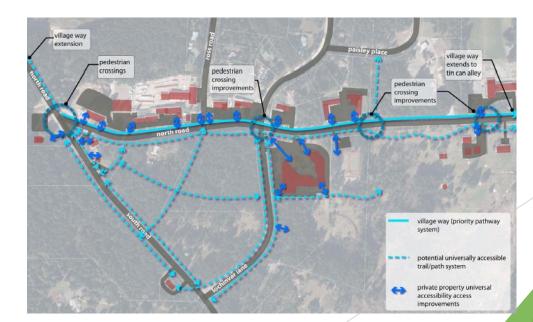
Focusing on 2 Big Ideas

Big Idea 1 - North Road and South Road Intersection Improvements

Concept - Redesign the North and South Road intersection to improve pedestrian, cyclist, and vehicular safety, and to create a "gateway" to the village.

Big Idea 2 - Creating a Village Feel on North Road

Concept - Make the village area portion of North Road more of a pedestrian-friendly street, with a village character.



Bottom Line . . .

Gabriolans want safe, walkable, and bikeable streets in the Village area.

The Planning Challenges

- An outdated agreement between MoTH and the IT.
- Willingness and budget commitment of RDN caught in a jurisdictional disagreement between MOTI and the RDN

LETTER OF AGREEMENT

between

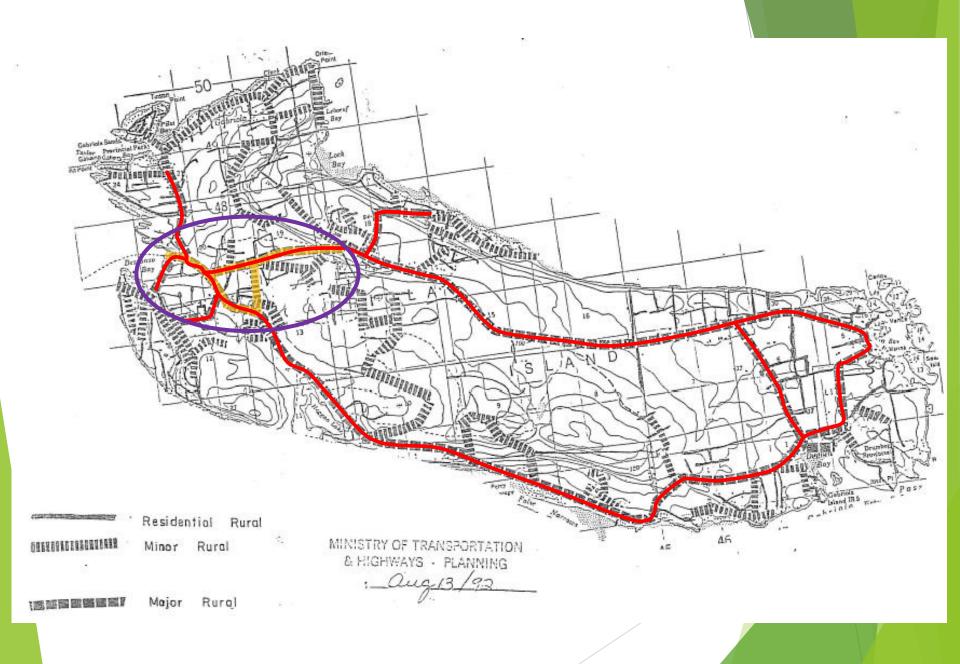
THE MINISTRY OF TRANSPORTATION & HIGHWAYS (MOTH)

and

THE ISLANDS TRUST (IT)

SUBJECT: ROAD STANDARDS, CLASSIFICATION AND MOTH/IT CONSULTATIVE PROCESS IN THE ISLANDS TRUST AREA

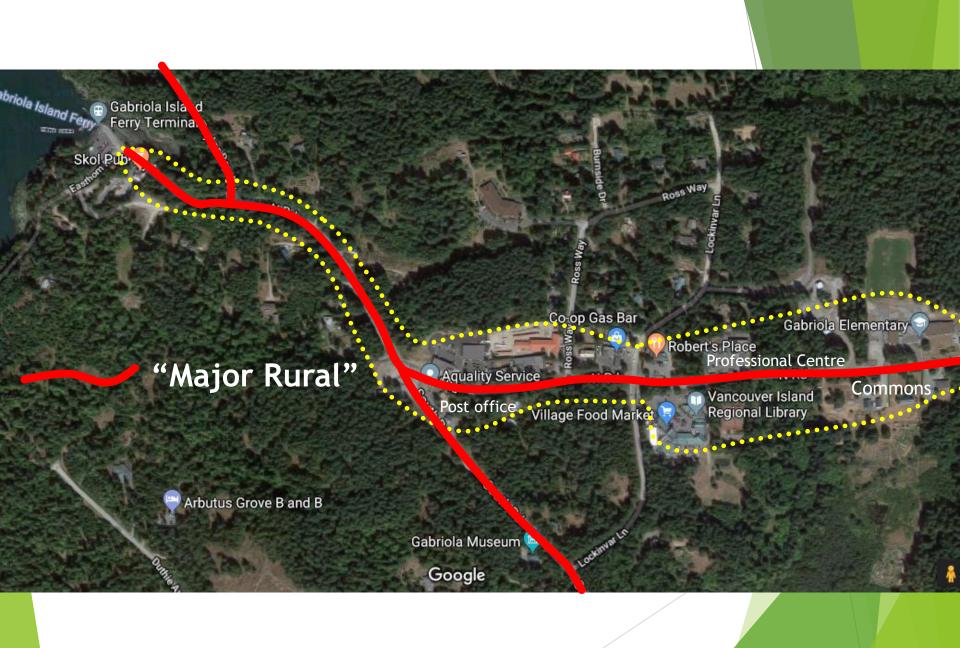
October 20, 1992



ISLAND ROAD STANDARDS

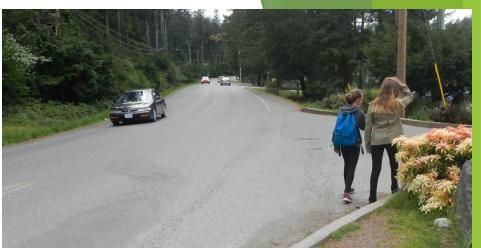
| Islands Trust Nomenclature | R/W Width | Design Speed | Cleared Width | Driving Lanes | Constructed (Top) Width | Surfaced Shoulder Standard | Gravel Shoulder | Cycle Lanes |
|-------------------------------|--------------|-----------------|------------------|---------------------------------------|---|----------------------------------|--------------------|----------------|
| Residential | | ÷. | | | | | | |
| Rural/Local | 20m(66') | 50km/hr | 13.9m(45.6') | 5.5m(18.0') | 6.7m(22') | not required | 0.6m | No lanes |
| Minor Rural | 20m(66') | 50km/hr | 14.5m(47.6') | 6.1m(20') | 7.3m(24') | not required | 0.6m | 2 lanes * |
| Main Rural | 20m(66') | 60 km/hr | 15.6m(51.1') | 6.7m(22') 7.3m(24') crest/curve | 9.1m(29.8') or 9.7m crest/curve | 0.6m/lane | 0.6m | 2 lanes ** |
| Major Rural | 25m/80' | 80km/hr | 18.1m(59.4') | 6.7m(22') 7.3m(24') crest/curve | 10.3m(34.8') or 10.9m crest/curve | 1.2m/lane (3.9') | 0.6m | 2 lanes |

- * Constructed top width for each bicycle shoulder lane can range from 0 to 1.2 meters on both sides for each section as designated in an Island Specific Cycle route plan.
- ** Constructed top width for each bicycle shoulder lane can range from 0.6 to 1.2 meters on both sides for each section as designated in an Island Specific Cycle route plan.



North Road in Gabriola Village

- 50 km/h
- No pedestrian path
- No cycling lane
- No curb
- Only 1 crosswalk in the village area
- No stop signs for North Rd. traffic





In effect there is a highway through the middle of Gabriola's Village!



Significant changes since the 1992 LOA was signed

- the population has increased to 4033 (2016) from 2579 (1991) - almost 60%,
- 60% more traffic coming off the ferry in summermuch of it through the village—than in winter,
- More than double the number of commercial establishments in the village area,
- climate change has forced us all to accept the imperative of finding alternatives to motor vehicles, and
- Gabriolans want a more pedestrian- and bike-friendly village.

Vision for a complete multi-modal street for Gabriola Village



- 40 km/h
- Pedestrian space
- Cyclist space
- Additional crosswalks
- Traffic calming

Student sketch from Design Workshop by Vancouver Island University Master of Community Planning Program

This vision cannot be achieved because of the 1992 IT-MoTI agreement

Why Does Village Vision Matter?

There is pressure to rethink governance

Dissatisfaction with the current arrangement is increasingly being expressed through referendums to incorporate

- Bowen became a municipality
- Gabriola strongly rejected the idea of incorporation
- Salt Spring has had two referenda and each resulted in rejection

But is replacing what we have with another hierarchical, formalized, mandated state entity really the answer?

What is wrong with the current system?

- Fragmented mandates result in planning and service gaps
- Governance bodies operate at different scales and act hierarchically
- Formal governance structures can be bureaucratic and find it difficult to think outside the box of their mandates
- There is no requirement or duty to engage in collaborative planning

Why Village Vision Works

- It is non-hierarchical
- It can take action in the gaps between mandates
- It is not constrained by mandate
- It focuses on opening spaces for citizen input & participation
- It is not position-based or aligned with a particular point of view
- It has no formal structure, does not look for funding or approval, and is beholden to citizens not funding bodies

What is right about the current governance arrangements?

- The LTCs and RDs are on the ground in their communities
- The LTC, in particular, is committed to place-based governance
- There are lots of gaps in capacity and mandate leaving lots of spaces for citizen groups to occupy

A New Governance Paradigm

- Formal governance structures play an important role in legislating, regulating, incentivizing, penalizing and investing
- But, they are constrained by limited mandates and sluggish processes
- Community/citizen-led action is not constrained in this way, can work in spaces unoccupied by the state, or unimplemented by the state.
- The challenge is for the formal structures of state to find ways to collaborate with autonomous citizen-led initiatives



Thank you