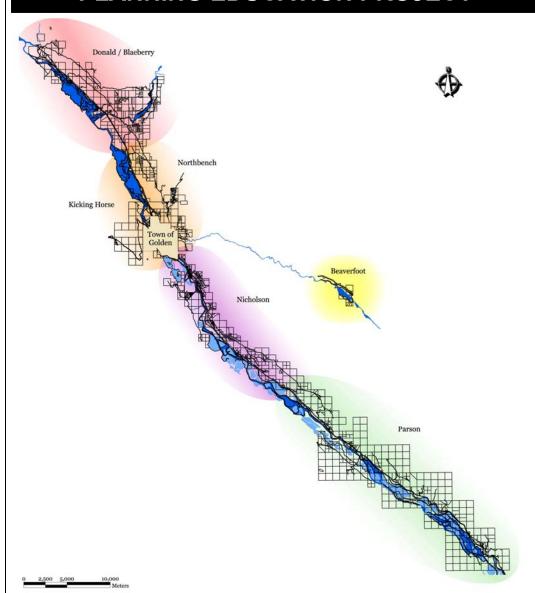


AREA A

ISSUE IDENTIFICATION AND PLANNING EDUCATION PROJECT





January 2005

CONTENTS

EXECUTIVE SUMMARY

1.0	SUMMARY	1
	 1.1 Project Context 1.2 Project Process 1.3 Community Working Groups 1.4 Chinook Partnership 	
2.0	COMMUNITY CONTEXT	7
3.0	AREA MAPPING	11
4.0	COMMUNITY DIRECTIONS SURVEY	12
5.0	COMMUNITY WORKSHOPS	14
	 5.1 North Bench Workshop II Summary 5.2 Parson Workshop II Summary 5.3 Nicholson Workshop II Summary 5.4 Blaeberry/Donald/Willowbank/Moberly Workshop II Summary 	
6.0	NEXT STEPS & PROJECT RECOMMENDATIONS	26
ADDE	6.1 Project Newsletter 6.2 Local CSRD Presence 6.3 Zoning By-law 6.4 Official Community Plan 6.5 Community Development	
APPE	NDICES	
	Appendix A - Maps Appendix B - Workshop I Presentation (Nicholson) Appendix C - Workshop II Presentation (Parson)	

EXECUTIVE SUMMARY

The Columbia Shuswap Regional District initiated the Issues Identification and Planning Education Project in 2003:

- to identify community issues and concerns,
- to raise public awareness of planning, and
- to gauge community interest in further planning exercises.

The project engaged the Area A community on a discussion of these topics through a Community Working Group, community workshops and an area-wide survey. The project has provided detailed information on current community issues as documented in the "Electoral Area A Community Direction Survey" report. Residents indicated through the survey, the importance they attached to their quality of life. Residents frequently mentioned unique and valued attributes such as: scenery, privacy, seclusion and quiet rural setting. Survey respondents also identified many community issues that they wanted to see addressed in the next 10 years. The survey indicated that there were differing opinions on how issues should be addressed but there was agreement on a commitment to Area A and an interest in participating in future directions to address community issues. The statement, Our Community: Our Direction, was used to express this position. Residents noted that the community needed an organization or structure to collectively bring residents together to develop representative opinions on specific issues.

The project also provided information to the community on strategies to address issues. Planning tools and community development processes were part of the information discussed at the workshops. This process has concluded with several recommendations to assist the community in addressing issues and developing structure to address future directions. Project recommendations are discussed in Section 6 and are highlighted as follows:

Recommendations

1. <u>Project Newsletter</u>

To maintain the transparency of this project and to reenforce the commitment to communication with Area A residents that was fostered by this project, it is recommended that the CSRD consider:

		Estimated Cost
>	preparing a newsletter summarizing project outcomes	\$1,500
>	mailing the newsletter to all	,
>	registered property owners posting the project report on the	\$1,600
	CSRD's website	N/C \$3 100
		JJ. 100

Recommendations (continued)

2. Local CSRD Presence

- establish an Area A email address and assign staff responsibility for responding to this address.
- advertise email address in Area A communications including project newsletter.
- consider options for continued expansion of local CSRD presence in Area A.

3. Zoning By-law

CSRD develop a Zoning By-law for the Lapp and Lafontaine Road area.

4. Official Community Plan

It is recommended that the CSRD recognize the strong link between community development and planning and consider options for supporting community development initiatives in Area A as part of its planning function. Neighbourhood Associations and Advisory Planning Commissions are recommended as potential community development initiatives that would increase community involvement over the short term as discussed in Section 6.5.

5. <u>Community Development</u>

The discussion of Community Development models has identified both strengths and weaknesses associated with all models. The approach that is recommended as having the most merit for Area A is:

- an area-wide APC.
- > supported Neighbourhood Associations.
- development of Community Commissions where appropriate, likely over the long term.

A number of actions are required to achieve these goals. The following recommendations are presented to outline the required actions.

- the CSRD take steps to establish an area-wide APC including:
 - advertising for APC volunteers
 - formalizing an Area A APC
 - providing staff support (e.g. circulation of minutes; setting agendas and providing orientation and background information).
- consider Community Commissions as an optional organizational and administrative model when new servicing delivery options arise.
- the CSRD initiate a project that develops sustainable Neighbourhood Associations. The steps required for this project are presented in the following discussion.

Neighbourhood Association Recommended Project Components

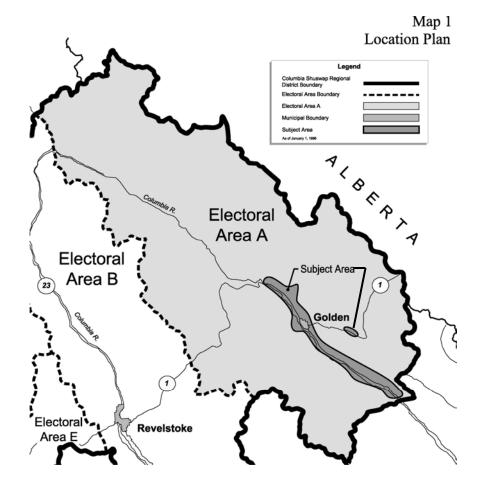
- a. Research Neighbourhood Association model options from a CSRD perspective.
 - funding
 - accountability and reporting
 - areas/constituency
 - costs (seed funding, ongoing support)
- Identify a preferred Neighbourhood Association model and confirm with CSRD.
- Meet with Area A Community Group (CWG or APC) to discuss Neighbourhood Association model options.
- d. Contact existing Neighbourhood Associations (Parson) and areas that have expressed an interest in future association opportunities (Blaeberry, North Bench, Nicholson) to:
 - present the potential Neighbourhood Association model.
 - identify neighbourhood goals and objectives.
 - evaluate suitability of proposed model in respective areas.
 - evaluate base of community support.

- e. Facilitate the development of Neighbourhood Associations:
 - coordinate initial meetings.
 - assist with the development of required constitution and by-laws.
 - provide background material as required.
 - provide facilitation assistance as required.

1.0 INTRODUCTION

The Issue Identification & Planning Education project focused on Electoral Area A of the Columbia Shuswap Regional District. The principal subject area includes lands located along the Columbia River Valley as shown on Map 1. The communities located within the project area identified in Map 2.

Area A, located in Southeastern British Columbia, had a population of 3135 persons in 2001 and covers an area that is approximately 13,500 square kilometers in size. With a population density of 0.2 persons per square kilometer, settlement density is considerably below the provincial rate of 4.2 persons per square kilometers. development has a rural character and stretches approximately 30 km north and 55 km south of Golden. It is located in the Columbia River valley.







Logging Industry

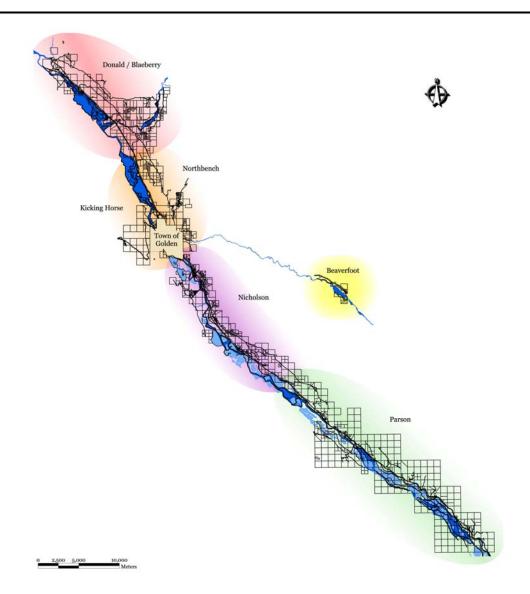




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Remote Recreation Resort

Blaeberry Rural Residential





1.1 PROJECT CONTEXT

In the spring of 2003, the Columbia Shuswap Regional District requested consulting proposals for an Issues Identification and Planning Education project. TRUE Consulting Group was authorized to proceed with the project and an advertisement for volunteers for a Community Working Group was published in August 2003. The first meeting of the Community Working Group was held in September 2003.

The goals for the project, as expressed in the advertisement for Community Working Group volunteers, are as follows:

- to develop a community vision;
- to identify community issues and concerns:
- to raise public awareness of planning; and
- to gauge community interest in further planning exercises.

Similar objectives were addressed in a 2001 strategic planning process conducted by the Town of Golden's Economic Development Office for both the Town of Golden and Area A. Approximately 50 percent of the people participating in the Strategic Planning exercise were from Area A. This high level of participation indicated that Area A residents were concerned about their future and wanted to be involved in setting a future course of action.

The 2001 community project provided strong rationale for this project. It was clear the residents were interested in directing their future and were prepared to discuss community issues. It was evident that growth was occurring in Area A and residents were interested in the nature of the changes.

Although there was feedback from the community strongly supporting the initiation of an Issues Identification and Planning Education project, there was also evidence that residents felt such a project was unnecessary. In 1995, a

Planning Needs Assessment was halted after four meetings where:

"residents in all areas made it very clear that they are not interested in planning and want to be left alone" (Source: Urban Systems, Meeting Assessment Summary, 1995).

At the beginning of this project residents called an independent "Town Hall" meeting and the residents present at the meeting overwhelmingly voted against the introduction of planning and zoning.

In summary, the project context is an environment where positions on the management of land use and future development are strongly polarized.

1.2 PROJECT PROCESS

Initially this project was to start with a series of community workshops directed at collecting feedback on a community vision for the future of Area A. After discussion with the Community Working Group the process was expanded to include a Community Directions Survey that was sent only to rural residents to ensure that direction to look at issues and planning was coming from rural residents. An outline of the planning process is provided as Figure 1.

Figure 1 - Project Process





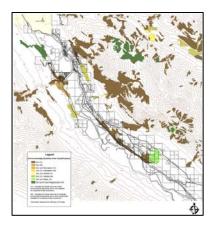
1.3 COMMUNITY WORKING GROUPS

A Community Working Group (CWG) was established to assist with this project. The following individuals volunteered on this project in response to an advertisement published in the local newspaper by the CSRD. Ron Oszust, Electoral Area A Director and Mike Burns, CSRD Planner also attended all CWG meetings and workshops.

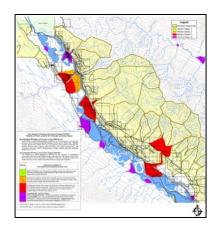
<u>Name</u>	Community of residence or property
Julie Caldwell	Blaeberry
Mandy Cantle	Nicholson
Tom Coughlin	Parson
Del Johnson	Nicholson
Chuck Kucera	West Bench
Kelly Mason	Blaeberry
Doug Praskey	Nicholson
Chris Schaap	Blaeberry
Karen Smedley	Blaeberry
Ron van Vugt	South Parson
Ellen Zimmerman	McMurdo/Parson

1.4 CHINOOK PARTNERSHIP

In January 2004 the Chinook Institute for Community Stewardship and the CSRD established a partnership to provide research and background resources for the Area A project. This partnership resulted in the assembly of a significant amount of mapped information that was available for the public to review at the public meetings. Details of the maps are discussed in Section 3.



excerpts of mapping research provided through the Chinook Partnership





2.0 COMMUNITY CONTEXT

Area A has the largest geographic area of the six Electoral Areas in the CSRD and has the third largest population as shown in Table 1. Area A also contains 14 % of the assessed property values in the CSRD Electoral areas. Area A is predominantly a residential area with 82 % of property assessments in 2003 classified for residential use.

Evidence of the changing character of Area A is found in a variety of community statistics.

According to Statistics Canada, the population of Area A declined by 5.1 per cent from 1996 to 2001 while the number of households increased by

0.8%. Although the number of households in Area A has remained relatively stable, households now contain fewer people. Population growth trends in Golden were stronger during the same period with population increasing by 1.3 % from 1996 to 2001 and the number of households increasing by 3.0%. The futures of Golden and Area A are intertwined with both areas impacted by regional economic initiatives like the Kicking Horse Ski Resort development. The two communities complement each providing with Golden other opportunities for urban serviced development while Area Α accommodates residents with

preferences for large tract rural, unserviced lots.

The Town of Golden is currently evaluating its continued ability to meet pressures for residential, commercial and industrial development. As the land inventory in Golden is depleted, development pressures in Area A can be expected to increase. Evidence of rising development pressure in Area A is reflected in the statistics on subdivision applications (Figure 2). Subdivision data collected by the CSRD indicates that development industry is responding to growth pressures by creating new lots (Figure 3).

Table 1: Columbia Shuswap Regional District Overview

	Area ¹	2001 Cenus ²	2002 General Assessment	% of EA Assessment
City: Revelstoke	4,005.9	7,500	\$345,813,135	
Districts:				
Salmon Arm	18,875.5	15,388	\$1,010,657,678	
Sicamous	1,645.2	2,720	\$239,872,541	
Town: Golden	1,171.3	4,020	\$285,838,305	
Electoral Areas (EA):				
Α	13,735.8	3,135	\$252,315,069	13.7
В	10,231.7	625	\$88,596,643	4.8
С	601.8	6,813	\$762,372,983	41.4
D	739.2	4,033	\$179,555,532	9.8
E	1,621,7	1,491	\$150,186,013	8.1
F	2,920.0	2,494	\$408,210,279	22.2
Totals:	30,107.2	48,219	\$3,723,418,178	100.0%

¹ Area shown for incorporated municipalities in hectares: for electoral areas in square kilometers. Conversion factors: 1 acre = .4047 hectares. 1 square mile = 2.59 square kilometers.

² Population including people residing on Indian Reserves.

Figure 2: Subdivision Applications in Area A Communities 8

12 10 No. of Applications 8 6 4 2 0 1996 1997 1998 1999 2000 2001 2002 2003 Year □Beaverfoot ■ Donald/Blaeberry ■ Nicholson ■ North Bench ☐ Kicking Horse ■ Parson

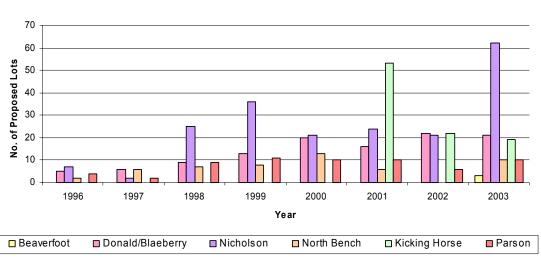


Figure 3: New Lots in Area A Communities



Kicking Horse Ski Resort

9

New development opportunities at the Kicking Horse ski resort have contributed significantly to the number of new lots shown in Figure 3. Between 2001 and 2003, 31 percent of the proposed new lots were for the Kicking Horse resort. The remainder of the new lots were distributed throughout Area A, as both small and large rural residential sites.

Figures 4-7 provide parcel size inventories for the communities in Area A. In Nicholson the majority (57 percent) of parcels are small rural lots that are less than 2 ha in size. The North Bench area is also dominated by small lots. In the Parson and Blaeberry areas there is a broader distribution of parcel sizes with only 28 percent and 22 percent respectively of the lots less than 2 ha in size. Throughout Area A there is a small inventory of larger parcel sizes (12 percent of the lots are over 32.4 ha).

Figures 4-7 also provide data on the number of vacant lots in Area A. Lot vacancy was determined using the B.C. Assessment records of lots without houses. This inventory does not distinguish between vacant residential lots and non-residential lots (e.g. agricultural operations with multiple land tenures). In Area A as a whole, only 22 percent of the assessed properties are presently vacant (333 lots without houses). The vacant lot inventory does not include vacant crown land because most crown land is not part of the assessment process. Thirty-one percent of the vacant lots are less than 2 ha in size while only 16 percent are greater than 32.4 ha in size.

Development pressures in Area A are also reflected in rising property values. From 1996 to 2001 the average value of dwellings in Area A increased by 42 percent while in Golden values increased by 25 percent and in British Columbia as a whole the average value of dwellings increased by only 4%. These price increases do not include the recent construction at Kicking Horse, although prices may show the impact of speculation associated with the Kicking Horse development. Rising house prices of this nature typically reflect a demand that is growing faster than supply.

Figure 4: Parson Parcel Size Inventory

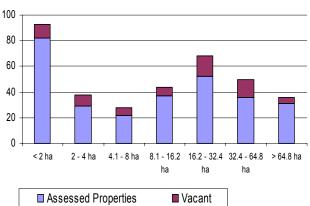
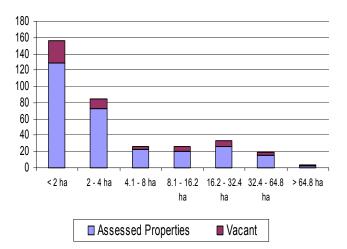


Figure 6: Nicholson Parcel Size Inventory





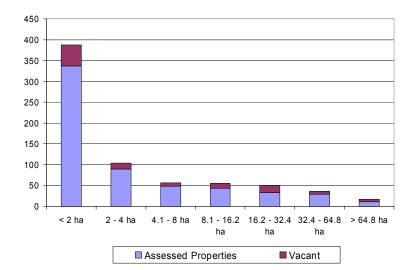
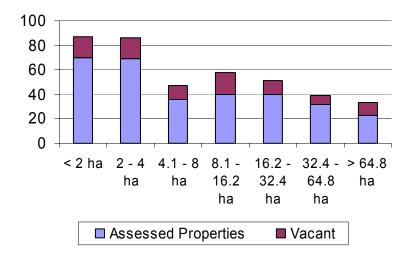
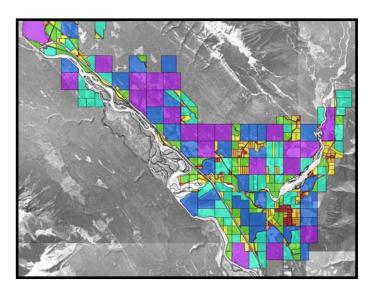


Figure 7: Blaeberry/Donald/Moberly/Willowbank Parcel Size Inventory







11

3.0 AREA MAPPING

Detailed Area mapping developed as part of this planning process and presented at all public meetings. The map panels used at the public information meetings are included as Appendix A. The parcel inventory maps are based on information provided in Section 2. The remaining map sheets were created from data assembled through a partnership with the Chinook Institute. The information provided by the Chinook Institute was presented each of the four community areas as follows:

Flood/Erosion & Domestic Watershed Mapping

Information from the Ministry of Water, Land and Air Protection (MWLAP) included a ranking of nonstandard flooding and erosion ratings (NSFER). Domestic watershed areas were also added to this map based on information provided by Ministry of Sustainable Resource Management (MSRM).

Environmentally Sensitive Forest Areas

MSRM provided forest cover inventory information as a slope stability ESA "Soils" area, completed over the past 10 years by the Ministry of Forests. Most of the mapped areas fall within Crown Lands not slated for future development.

Forest Fire Hazard Ratings

Fire Hazard Ratings were provided for areas outside municipal boundaries which classified the risk and hazard of fire starts as they relate to residential/forest interface zones. This information was obtained from mapping done for the previous Invermere and Golden Forest Districts.

Agriculture Land Reserve Boundaries

Information provided by the Land Reserve Commission was mapped on ortho photographs to illustrate the areas currently located within the Agricultural Land Reserve.

Additional Information

Additional data sets were made available to TRUE through the Chinook partnership but were not mapped for the public meetings. Additional information included:

- avalanche hazard areas
- environmentally sensitive areas originating from a classification exercise over existing forest/vegetation cover mapping
- scenic area objectives from the previous Invermere and Golden Forests Districts

A future data set that may also be available to the CSRD is the Columbia River Greenways Alliance (CRGA) Columbia River Inventory Project. This CRGA project has focused inventorying on compiling existing cultural, recreational and ecological information pertaining to Columbia River. This information could have significant relevance to any community development or planning work, particularly in the Parson and Nicholson areas.

4.0 COMMUNITY DIRECTIONS SURVEY

The CWG recommended that the Area A project be initiated with a community survey. Details of the survey are documented in the report "Community Directions Survey - Our Community: Our Directions".

The survey indicated that residents valued their quality of life very highly. The unique and valued attributes of Area A included: scenery; privacy and seclusion; rural setting; quiet; close to town; and clean environment as key attributes. Residents also identified the lack of by-laws and regulations as a community attribute.

Surveyed residents also identified negative property attributes associated with Area A. The following items are the five most frequently mentioned neighbourhood characteristics that property owners did not like, with the first item being most frequently mentioned.

road maintenance and road conditions

- pollution air and noise (e.g. highway, helicopters, railway and recreational vehicles)
- fire department and lack of fire protection
- unsightly storage, garbage dumping and visual pollution on neighbouring property
- by-laws, and the lack of a comprehensive development plan, architectural controls, building regulations, zoning bylaws, noise control, environmental regulations.

The main focus of the survey was to obtain an understanding of priority issues within the community. Issues could be either challenges facing the area or changes needed to improve the area. There was a wide range of responses to these questions but there were also common themes in the responses. The following themes are not listed in order of priority as they are compiled from responses to two or three questions.

Flooding. Respondents were concerned about the application of regulations for developments in the flood plain. They were also

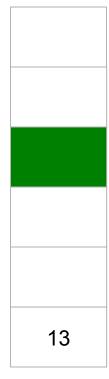
interested in mapping of the flood plains and recreational use of potential flood areas.

Water Quality and Quantity. Respondents wanted to ensure demand for water could be met over the long term. Respondents were concerned about subdivisions creating new lots that may not have sufficient water supply and may impact the water supplies of existing residents. Water was an issue for both surface and groundwater.

Road Conditions and Maintenance. Respondents expressed concerns that the existing road network was not being presently maintained. There were concerns about snow removal, drainage, grading and surfacing.

Traffic. Respondents identified increasing traffic volumes and speed as a neighbourhood issue.

Managing Costs and Taxes. Respondents mentioned the need for government to manage costs, thereby ensuring that tax rates did not significantly increase.



Community Parks and Recreation Facilities: Respondents noted that community and recreation facilities were limited in Area A.

By-laws and Regulations. Respondents listed maintaining Area A as an area without by-laws and regulations as a priority.

Management of Garbage. Respondents expressed thoughts on alternative strategies to manage garbage services including comments on cost recovery and service delivery.

Fire Protection: Respondents recognized that Area A has fire protection only within the Nicholson Fire Service area. There was some interest in having more and/or larger fire protection areas.

Response to **Development Pressure**: Respondents were aware that their area was growing and wanted options to provide input on how development unfolded.

Protection of Environmentally Sensitive Areas: Respondents noted that Area A contains highly valued natural landscapes and they expressed interest in establishing mechanisms to protect these areas.

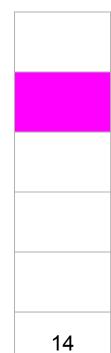
Introduction of Land Management Strategies: Respondents indicated that they felt mechanisms such as by-laws and regulations were necessary to manage land and development within Area A.

Throughout the survey there was evidence that residents attached a high value to their quality of life in Area A. There was a strong attachment to the natural landscape and the rural character of the area. Residents recognized that change was happening and were interested in understanding more about the nature of these changes.

Survey respondents also clearly expressed their opinions on the role of land management and regulation in Area A. Throughout Area A there was a definite debate over this issue with residents generally being either strongly in favour or strongly opposed to the introduction of land management and land regulation strategies involving either by-laws or regulations. Although there was no consensus on this issue, residents did exhibit a keen interest in setting

directions for and becoming involved in the future of their community.





5.0 COMMUNTIY WORKSHOPS

Two workshop formats were developed with meetings in four community locations for each of the two workshop sessions. All of the workshops included both presentation of background information and facilitated а discussion period.

WORKSHOP I

Presentation notes from Workshop I in Nicholson are provided PowerPoint slides in Appendix B.

Presentation Objectives

- to share the results of the Community Directions Survey.
- raise awareness and to understanding of local governance structures including present taxation the and administration structure of the CSRD.
- to provide an overview of the current development patterns and trends in Area A (e.g. population growth and subdivision applications).

- to explore traditional land management options for communities.
- to review technical information presented on project maps.

Facilitated Workshop Objectives

- to validate and discuss community issues and priorities.
- to create opportunities for community dialogue on issues facing Area A.
- to further community discussion on land management issues.
- identify community requirements for additional information.

Summary of Results

The workshop participants verified the priorities identified through the Community Directions Survey. Generally, there was support for the CSRD's initiation of this project as an opportunity to share information and discuss issues. Residents were interested in engaging in community dialogue and obtaining information on local governance and land management.

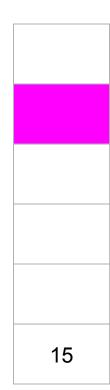
Workshop participants supported additional meetings and recommended that additional information be provided to support further discussions. In particular, participants requested information on:

- \triangleright developments trends
- existing vacant lot inventory
- subdivision approval process
- Official Community Plans
- Zoning By-laws
- Community Involvement Models. including Advisory Planning Commissions and Neighbourhood Associations

Workshop participants were also generally cautious of traditional approaches to land management (e.g. Official Community Plans and zoning), expressing such concerns as:

"We don't need to be managed by bureaucrats from Salmon Arm."

"We need to have the flexibility to operate the way we always have."



"We need strategies that can address the unique geography and development pattern of this area."

"We don't need more government, we have enough already."

"We need more opportunities for community dialogue."

WORKSHOP II

The second series of workshops were also organized with both a presentation facilitated and workshop session. The presentation included a detailed discussion of land management and community involvement models as well as additional information requested from the first workshop. The PowerPoint presentation slides included in Appendix C provide an outline of the general presentation format.

The facilitated discussion sessions were different in each of the four community areas, to allow participants to discuss the issues unique to their specific community. For example, the North Bench area was interested in managing water while the Parson area was

interested in building a stronger community organization. Overall, the principal objective of the Workshop II series was to obtain direction on addressing community issues. The following sections provide a discussion of the directions identified in each of the four community areas.

Community Workshop Participation

	Participants	
Workshop	Workshop 1	Workshop 2
Donald/Blaeberry/Willowbank/		
Moberly	75	24
North Bench	9	10
Nicholson	30	29
Parson	14	21



5.1 NORTH BENCH WORKSHOP II SUMMARY

Water Quality and Quantity

Residents of the North Bench area concerned about water were quantity and quality, particularly in the Lapp Road and LaFontaine Road areas. Residents were well organized and informed about this issue, having previously organized to advocate for the water study that was completed by the CSRD in December 2003. The area that was studied comprises about 35 parcels ranging in size from approximately 2 ha to 22 ha. The study considered and costed three options including: supply from the Town of Golden system; groundwater supply; and, surface water supply. Meeting participants encouraged the CSRD and the Town of Golden to continue discuss mechanisms for implementing one of the water service options.

Neighbourhood Association

The need to address water issues provided a catalyst for the residents of Lapp and LaFontaine Roads to connect with their neighbours

informal structure. through an Although this organization evolved to address one main issue, there was recognition that the group could potentially take on additional functions. It was suggested that the water study organizing committee could potentially evolve into a more structured community group (i.e. Neighbourhood Association) with a broader mandate. Workshop participants were interested in Neighbourhood Associations as a forum to collectively address issues. They also recognized the need for Neighbourhood Associations have some support such as financial that would support fund communication strategies such as newsletters to the neighbourhood.

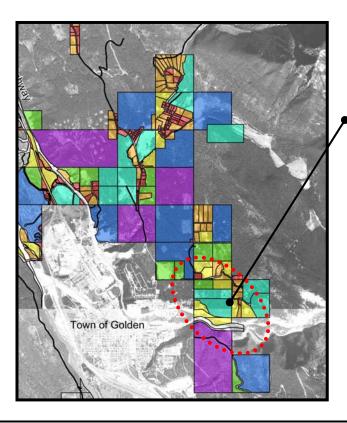
Zoning Regulations

Workshop participants identified a number of factors that could potentially impact the existing fragile water situation, particularly:

the subdivision of existing lots into smaller parcels; and

the addition of new land uses that may consume high volumes of water.

Residents suggested that they would like to see the introduction of zoning controls to maintain the status quo with respect to land use and density. Residents also recognized that future water supply improvements could significantly increase development opportunities in the Lapp Road and LaFontaine Road area. Residents supported introduction of the zoning regulations as a means of managing any future changes to development pattern. Zoning was supported because it would require public consultation as part of any amendment process. Overall, there was support for the introduction of a Zoning Bylaw for the Lapp Road and LaFontaine Road areas both to manage potential impacts of new development on the water system ensure that neighbourhood has an opportunity to comment on any changes to the existing development pattern.



North Bench Workshop Recommendations

- Implement Water Study recommendations
- Support Neighbourhood Association
- Develop Zoning By-law for Lapp Road/LaFontaine Road Area
- Participate on Advisory Planning Commission

17

Residents indicated that they were aware of covenants, likely building schemes that had been registered in the North Bench Area. It was suggested that these covenants may provide guidance to future zoning regulations

Workshop participants also suggested that a Neighbourhood Association or Advisory Planning Commission could assist or provide comments on any proposed zoning bylaw with the development of a zoning bylaw.

Advisory Planning Commission

Workshop participants discussed the potential for the development of an Area A Advisory Planning Commission (APC). The participants were advised that the Local Government Act (LGA) contains regulations for the establishment and maintenance of an APC. It was noted that the role of the APC is:

...to advise the board, or a director of the board representing the electoral area, on all matters referred to it by the board or by that director respecting land use, the preparation and adoption of an Official Community Plan or proposed bylaw or permit that may be enacted or issued under Part 26.

In additional to the regulatory roles set out in the Local Government Act, the workshop participants also envisioned that a future APC would:

- have a clearly defined role for membership
- define membership to be open to all Area A residents (the LGA only requires at least 2/3rds of the members to be residents of the municipality or the electoral area.
- Focus on all of Area A
- Facilitate the needs of Neighbourhood Associations
- Provide a point-of-contact or a sounding board for Area A issues and opportunities and the Area A Director
- Allow presentations from developers as an opportunity for consultation with the community prior to a development application
- Explore opportunities to consider/review subdivision applications (it was noted that any opportunity to consider

subdivision applications may be regulated by the Freedom of Information and Protection of Privacy Act).



5.2 PARSON WORKSHOP II SUMMARY

Issue Overview

Residents of the Parson area were interested in the outcomes of the North Bench meeting. They supported the Lapp Road and LaFontaine Road Water Study strategy and hoped that the CSRD would support similar research in the Parson area as required. Participants considered the ALR boundaries and regarded the ALR as a significant tool for managing future development. Workshop participants reviewed the issues and directions presented as part of the Community Directions Survey and confirmed the following issues as priority:

Garbage service - issues included: access to service; cost of service; lack of recycling options; and potential for local pick-up.

Protection of water quality - including overland/surface water and drinking water.

Tightening of subdivision regulations.

Gaining community sustainability with more jobs and long term sustainable development.

Access to high speed/ broad band connections

Review of existing CSRD services -Is there still community support for the ongoing delivery of such services as mosquito control and the television service?

Neighbourhood Association

Opportunities for building a stronger neighbourhood association were discussed. Generally, workshop participants indicated that the existing Parson Community Association was functioning well in terms of managing the community hall. The workshop participants did not generally identify a need to provide additional support to this group. It should however, be noted, that the workshop participants at the first meeting emphasized that the community could use additional support. particularly if they expanded their role with respect to

land use issues. There was also a local initiative relative to the future of the Parson School. There is an opportunity to coordinate the activities of the existing Parson Community Association and the new group.

Advisory Planning Commission

Residents discussed the potential establishment of an Area A Advisory Planning Commission and did not reach a consensus either rejecting or supporting an APC. The general feeling was that Parson was not subject to huge development pressures, and without development regulations, there would be little need for an APC to consider Parson issues. Other general comments relating to the APC included:

With only limited planning Some residents felt that an Advisory Planning Commission, with members from other areas, would eventually turn its attention to Parson with plans for zoning and land use regulations.

- Residents regarded the APC as an opportunity to build community capacity. It was seen as a way to introduce a link between the CSRD, government agencies, developers and the local community and create a forum to discuss issues.
- If an APC was established for all of Area A, residents wanted APC representation for the Parson area.



Parson facilitated workshop session, October, 2004



Canyon Creek Area

20

5.3 NICHOLSON WORKSHOP II SUMMARY

Polarization of Positions on Planning and Zoning

During the facilitated open discussions for Workshop II, there were residents expressing the view that there was a real need for planning and there were residents expressing a real fear of and opposition to the introduction of new planning regulations.

Those opposed to zoning and planning indicated that there is a wide range of provincial regulations that continue to be effective in future regulating development opportunities. particular, In residents noted that flood plain regulations in the Canyon Creek area and Agricultural Land Reserve regulations serve to manage future development. These residents were not in favour of any regulations that would introduce new rules to manage their use of land and future development opportunities. There was also fear that any localized planning in other Area A Parson communities (e.g. Blaeberry) would eventually lead to

the spread of planning and zoning into the Nicholson area.

Residents supporting planning noted that some areas (e.g. outside Canyon Creek) are not managed by either flood plain restrictions or the Agricultural Land Reserve. In these areas (e.g. Campbell Road) residents expressed concern that their neighbourhood character and water quality and quantity were unprotected and they indicated support for zoning and planning.

Servicing

Residents expressed concerns regarding the density of existing development in the Canyon Creek area. Concern related to health and environmental quality, particularly associated with the design and maintenance of septic systems and the quantity and quality of domestic water supply. Residents cited examples of poorly designed septic systems and small parcel sizes that may not have sufficient area to allow for the safe relocation of septic fields. Residents expressed

concern that the existing development in the Canyon Creek area may have reached a threshold of development necessitating more detailed studies of servicing issues. particularly water quality monitoring and Canvon Creek management. Residents wanted an overall co-ordinated evaluation or monitoring of the existing conditions. suggested Residents groundwater and/or well monitoring should be part of the necessary Workshop participants research. that administrative suggested options should be considered to servicing issues addressed locally, by the Nicholson residents. One suggestion was that Local Service Area Improvement District could be established to address issues, starting initially with a study of Canvon Creek flood management. Residents suggested that if the flooding of Canyon Creek could be managed. new development opportunities could be created within the local area. Water and sewer studies would then be necessary to



evaluate potential pressures of additional development.

Residents were generally satisfied that existing regulations were managing the servicing of new development, however there were also residents who were concerned that "current practices are not equal to current needs".

Neighbourhood Association

There was limited discussion and support for the development of any neighbourhood groups. Reasons for opposing the formation of a neighbourhood group included:

- Lack of specific powers to make recommendations to address change
- The polarization of viewpoints that was evident around the issue of zoning was felt to be a barrier to the effective functioning of any community groups. Residents felt that the polarization of viewpoints would prevent a local group from making decisions and moving forward.

Advisory Planning Commission

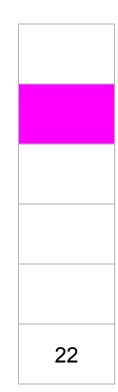
Residents discussed the potential establishment of an Advisory Planning Commission for Area A and made the following comments:

- With only limited planning regulations and policies in Area A it was felt that the role of an Advisory Planning Commission would be limited.
- Some residents felt that the Advisory Planning Commission would be working towards the introduction of planning and zoning regulations and that they would eventually introduce unwanted regulations to the Nicholson area,
- Some Residents regarded the APC as an opportunity to build community capacity. It was seen as a way to introduce a link between the CSRD. government agencies. developers and the community. It was seen as a chance to discuss issues and stay informed.

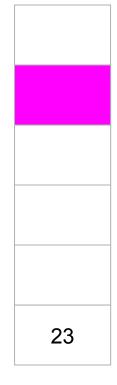
Most of the comments opposed to the establishment of an area wide APC cited concerns that an APC was only the "thin edge of the slice" and would ultimately be followed with planning and zoning regulations for all of Area A

Moving Forward

Although meeting participants had polarized positions on the role of planning and zoning residents agreed that community change was happening and there was some acceptance that a community organization could have a role in addressing change. For example, flood plain regulations currently prevent subdivisions in the Canyon Creek area and the area may have existing servicing issues that need to be addressed collectively. order to address collective issues it may be beneficial to work together as a community. While workshop participants recognized that some activities could be undertaken by the CSRD, they emphasized that any process needed to have local involvement. Therefore, while there is suspicion of planning there is also recognition of the need to become



involved in local "planning/servicing" related issues. The current planning tools and models may need to be customized to meet the unique challenge of a community that wants involvement without structure and regulations.



5.4 BLAEBERRY/DONALD/WILLOWBANK/MOBERLY WORKSHOP II SUMMARY

Quality of Life

Workshop participants agreed that they valued their present quality of life in the Blaeberry area and wanted to protect the unique rural nature of their community. There present was discussion of regulations (e.g. minimum parcel sizes and proof of water) and whether these regulations are managing development and protecting quality of life. Participants were apprehensive about introducing more regulations and adding new levels of bureaucracy. Although presentation included an overview of management options, participants suggested they needed additional information to evaluate options. There participants who were indicated that their quality of life were currently beina addressed and they advocated for maintaining the status quo with no additional regulations. There were, however, more participants who were unsure about how well their quality of life concerns were being

addressed and these individuals supported continuing a process that provided more information, engaged the community and explored options.

Building Community Capacity

Throughout the workshops there was considerable interest in future directions aimed at building Residents community capacity. recognized that the Blaeberry area lacked community organizations and opportunities for community involvement. There were references the Ford/Madox/Moberly Residents Association but residents indicated that this association had not functioned for a number of Workshop participants brainstormed around the idea of building community capacity and provided the following recommendations.

Community Support: The community needs support for continued discussion of potential

planning roles. Support was required in a variety of areas:

- Discussions need to be facilitated by an independent facilitator to ensure a safe. structured and unbiased meeting environment where community members. representing a wide range of opinions, can comfortably come together to discuss issues and the community's future.
- Support is required to help organize the meetings. Meetings need to be structured with a clear agenda and objectives.
- Any organization of community members needs to have transparency with the larger community. Transparency requires communication with the broader community Suggested constituency. opportunities effective for included communication newsletters, regularly scheduled

meetings with minutes, and, a website.

Residents felt that community meetings needed to be supported with background information and research that would provide for an informed discussion of issues and opportunities.

Accountability with CSRD: Residents supported a community involvement model for the Blaeberry that has accountability with the CSRD. Accountability was associated with a structure that was developed to allow the community to make recommendations to the CSRD.

Community Sustainability: The workshop participants recognized that the strength of a community involvement model was associated with the ability to generate and sustain community interest. Suggestions for generating interest included:

providing information to regularly update residents on what is happening in their community. Information could include such topics as:

- information from the Ministry of Transportation on management of the road network
- information on any development applications received by the CSRD. The availability of information would be subject to privacy regulations. Information may include crown land applications.
- Updates on the activities of other groups and associations affiliated with the CSRD, including other community groups, and the Community Economic Development Office and/or Board.
- Establish an advocate, or "ombudsman" for the community,
- Establish a place and/or event for ongoing community discussions.

- Initiate the community engagement process with another workshop designed to provide additional information to the community on planning and development.
 - overview of models of community involvement
 - ways to get and keep people involved
 - information on planning strategies
 - information on new regulations for: water; sewer; and riparian areas.

Technical Information Base: Build inventory of technical information, expanding on the maps prepared for this process, and make this information readily available to the residents of Area A. Meeting participants were very interested in the project maps and wanted mapping research to be continued, particularly in relation to technical issues associated with the development of lands.



Managing Development Density

Residents expressed an interest in opportunities to address minimum parcel sizes for future subdivisions. While participants did not appear opposed to growth there was concern that the nature of development could potentially impact existing developments and quality of life. Residents indicated that there had been exploration of this issue on previous occasions but it had not advanced beyond the discussion stage. It was suggested that this issue may be re-considered if the CSRD was able to provide more information on options for tailoring planning approaches to the unique environmental and community characteristics of the Blaeberry.



6.0 NEXT STEPS & PROJECT RECOMMENDATIONS

The Issue Identification and Planning Education Project has generated a significant amount of community interest both through the workshops and the Community Survey. This project has identified community issues and has also provided a preliminary indication of the level of involvement the four community areas would like to have in setting future community directions.

When a Planning Needs Assessment was undertaken in 1995 the atmosphere at public meetings was charged and participants overwhelmingly expressed opposition to the discussion of any planning tools in Area A. The 1995 project was halted following the first set of public meetings. In 2003-04, some voices again expressed strong opposition to planning and regulations, but there were also many voices expressing a cautious interest in the role of planning. At the 2004 workshops participants were interested in the workshop presentations and indicated that they wanted to be involved in setting future directions for Area A. This section highlights community directions where the CSRD may have a future role in assisting the community.

6.1 PROJECT NEWSLETTER

Residents indicated that they appreciated the exchange of information facilitated by this project including: public meetings, presentations, newsletters

and the mail out of survey results. Residents suggested this exchange of information be continued with an additional newsletter circulated to property owners to advise Area A of the project outcomes. The Issue Identification and Planning Education Project did not budget for the preparation of a final project newsletter.

RECOMMENDATIONS:

To maintain the transparency of this project and to reenforce the commitment to communication with Area A residents fostered by this project it is recommended that the CSRD consider:

	Estimated Cost
preparing a newsletter	
summarizing project outcomes	\$1,500
mailing the newsletter to all	
registered property owners	\$1,600
posting the project report on the	
CSRD's website	N/C
	\$3.100



6.2 LOCAL CSRD PRESENCE

The distance between Area A and Salmon Arm was seen as a barrier to effective communication between Area A and the CSRD office in Salmon Arm. Residents for example were keenly interested in the maps produced for this project and would like to have ongoing access to updated digital and hard copy Residents also expressed concern that maps. planning tools (e.g. zoning by-laws or Official Community Plans) could not be successfully implemented when administered from Salmon Arm. While there was recognition of the successful communication efforts of the Electoral Area A Director the community felt under serviced by the CSRD. Residents suggested that the CSRD should explore opportunities to expand their presence locally. Recommendations from area residents included the opening of a local office, perhaps with part-time staff and computer connections to CSRD digital map information. The CSRD plans to increase access to online maps in 2005.

This project has not included an evaluation of strategies to increase CSRD presence in Area A. This is a complex issue that will require a detailed analysis of financing and servicing options. This issue is, however, identified so that it can be considered with any future process for Area A. If, for example, the CSRD establishes Advisory Planning Commissions for Area A, any staff assistance to these commissions would serve to increase local CSRD presence. As there is more frequent and ongoing involvement of

local staff in Area A, there may be an opportunity for the establishment of a part-time office.

RECOMMENDATIONS:

- establish an Area A email address and assign staff responsibility for responding to this address.
- advertise email address in Area A communications including project newsletter.
- consider options for continued expansion of local CSRD presence in Area A.

6.3 ZONING BY-LAW

The North Bench, Lapp Road and LaFontaine Road area was the only area where residents strongly supported the introduction of zoning regulations. In all other areas the principles of zoning (e.g. regulation of land use and density) were generally supported however, residents were still cautious about proceeding with zoning by-laws. The challenges of neighbourhood development and strengthening the relationship between Area A and the CSRD were seen as more immediate priorities. Overall, there are still residents who completely discount any future role for zoning but there are also residents who are prepared to consider zoning.



Residents of the Lapp Road and LaFontaine Road areas are interested in a Zoning By-law to provide the following.

- minimum parcel sizes, minimum parcel area and land use regulations to effectively manage existing servicing capacity. (particularly water)
- opportunities for involving the local area residents in the review of draft zoning by-laws over the short term and referrals to a local Advisory Planning Commission over the long-term.

The proposed North Bench zoning by-law would cover an estimated 35 properties. There are both advantages and disadvantages to the development of a local zoning by-law on a portion of the North Bench.

ADVANTAGES:

Existing Community Organization

the existing residents who advocated for the water study have become a cohesive group that can easily be assembled for consultation on a proposed zoning by-law.

Demonstration Exercise

Issues raised in the North Bench are similar to the issues identified in other Area A neighbourhoods. In particular, residents raised concerns about the need to regulate land use and density to protect lifestyle quality. The application of zoning regulations in the North Bench to address these issues will serve as a demonstration case for other neighbourhoods.

Potential for Expanded By-law Area

There are areas adjoining the proposed by-law area, such as the Oster Road area, with similar development pressures. Residents of the adjoining neighbourhoods may be interested in expanding the by-law area as the project proceeds and there is greater awareness of zoning objectives. The by-law development process should provide opportunities for residents of neighbouring areas to be involved in the by-law review process to raise awareness and understanding of zoning.

Advisory Planning Commission Role

An Advisory Planning Commission could have a role in reviewing a proposed Zoning By-law and subsequent by-law amendments.

Link to Servicing Agreements

One of the options for addressing water servicing issues involves a servicing agreement with the Town of Golden. It is likely that a servicing agreement will be tied to a specific servicing capacity. These conditions can be reflected in the zoning regulations as land use and density restrictions.



Opportunities for Ongoing Involvement

Some local residents have indicated that they would like to participate on a local and/or Areawide APC. This participation would ensure ongoing local involvement if by-law amendments are referred to an APC in the future.

By-law Development

The CSRD typically has developed Zoning By-laws as a staff function. The development of the North Bench By-law by staff would ensure by-law consistency throughout Area A and would involve staff directly with a local area initiative.

Existing Local Covenants

Residents indicated that building schemes and/or covenants have been used throughout Area A, including the North Bench. The existence or nature of these covenants has not been researched but if they do exist they may provide direction on content for the proposed zoning bylaw.

DISADVANTAGES:

- the relatively small geographic area of the North Bench Zoning By-law would set a precedent as the smallest zoning by-law area in the CSRD.
- the development of a Zoning By-law will be a costly exercise for a few benefiting properties.

RECOMMENDATION:

CSRD develop a Zoning By-law for the Lapp and Lafontaine Road area.

6.4 OFFICIAL COMMUNITY PLAN

The Issue Identification and Planning Education Project has raised awareness and understanding of the legislative basis for community plans. Residents have also learned about the role of community plans in directing community change towards a desired vision. With this understanding has come more interest in the potential role of community plans in Area A.

The Community Survey has illustrated constituencies of: residents interested in planning; residents opposed to planning; and residents who are undecided about a potential future role for planning but are interested if it is tailored for their area. This latter perspective is evidenced in the following quotation:

"We have survived without planning for a very long time. If we do move towards planning, the model has to be right for our area."

> Resident, Blaeberry/Moberly/ Donald/Willowbank Meeting, October 22, 2004

Overall, community interest in long range planning has grown considerably since the 1995 project. Community residents openly debated the advantages and disadvantages of planning in the facilitated



workshops, demonstrating that the community did not entirely share the anti-planning sentiments that dominated the 1995 meetings. Although interest in planning has grown over the past 10 years, this area is still not well positioned to proceed with an Official Community Planning project. Obstacles to long range planning include:

- the community did not consider itself ready either in terms of capacity or significant planning issues.
- many priority community issues are not directly addressed through an Official Community Plan (e.g. water, road maintenance, management of garbage).

Community Development is suggested as a strategy for building community capacity to address local issues and creating a foundation of "community basics" that may ultimately benefit a planning process. The "community basics" that a Community Development project strives to foster are:

- representation formalized structure for stakeholders to be identified and to represent their issues.
- consensus building members work together to achieve common goals and vision.
- communication creates opportunity for open dialogue with the community.
- capacity builds a foundation of community expertise.
- relationships creates an opportunity for relationship building between groups that can

benefit from working together, e.g. Neighbourhood Association, CSRD, provincial government agencies.

Throughout the province many local organizations or associations are demonstrating that they have developed "community basics". Often these neighbourhood or local groups have come together to address issues such as community projects or services. Area A has numerous groups addressing environmental has few issues but active neighbourhood groups. Most municipalities and Regional Districts rely on these local groups to enhance the community involvement and consultation process.

Throughout this project it was evident that long term planning in Area A would benefit from community development initiatives such as the establishment of local Neighbourhood Associations. There will also be a broad overall benefit to Area A from a community development initiative that builds local capacity. Strong local groups provide the leadership necessary to tackle important community projects such as: the development of community facilities (e.g. parks, halls, trails); advocating for improved road maintenance; and generally building strong healthy relations within the community.

RECOMMENDATION:

It is recommended that the CSRD recognize the strong link between community development and planning and consider options for supporting community



development initiatives in Area A as part of its planning function. Neighbourhood Associations and Advisory Planning Commissions are recommended as potential community development initiatives that would increase community involvement over the short term as discussed in Section 6.5.

6.5 COMMUNITY DEVELOPMENT

At all of the community meetings residents were interested in discussing community development strategies that provide opportunities for organized community involvement in addressing community issues and activities. There was generally recognition that the community would benefit if it was able to collectively get together to develop a representative opinion on specific issues. Some of the areas of suggested community interest included:

- regional community economic development
- development approvals
- community advocacy
- liaison with the CSRD and other levels of government
- directing community activities/projects such as developing or managing a community hall

Three community development strategies that could increase community involvement were considered as part of this project process through the presentations and follow up discussions:

- Advisory Planning Commissions
- Neighbourhood Associations

Community Commissions

6.5.1 Advisory Planning Commissions (APC)

At present CSRD By-law 561 guides the establishment of APC's. APC's are advisory and deal only with "matters respecting land use, and the preparation and adoption of a community plan or a rural land use by-aw or a proposed by-law or permit enacted or issued under Part 26" of the Local Government Act. The Area A discussions recognized that an APC would have a limited role under Part 26 due to the lack of bylaws and regulations in Area A. Residents did. however, support an APC model because it provides a structure for referring items to the community and the APC's comments are received by the CSRD Board. At the North Bench and Parson meetings there was interest in developing an Area A APC and providing an expanded role for this APC. Activities suggested by the residents for an APC included:

- facilitate needs of local Neighbourhood Associations.
- point-of-contact for neighbourhood issues (e.g. developer proposals or subdivision applications).
- referral group for neighbourhood planning projects (e.g. North Bench zoning by-law project).

While the Regional District may not have the legislation to address all of these issues, APC's are an effective tool for addressing some of these items.



Two APC models were examined as part of this project:

- federated APC
- area-wide APC

Federated APC

The federated APC model has local APC's responding or providing recommendations to an area-wide APC. The area-wide APC would provide recommendations to the Board. The following points examine the advantages and disadvantages of this model.

ADVANTAGES:

- individual local "neighbourhood" APC's provide broader local expertise.
- local "neighbourhood" APC's can be established as interest and issues emerge, gradually building "community basics" such as capacity and representation.
- the ability of APC's to advise on preliminary steps in planning would give these groups a role even in areas where there are no Zoning or Official Community Plan by-laws.
- > APC's are statutory commissions with exemptions for members from personal liabilities.
- the Freedom of Information and Privacy legislation provides openness principles that apply to everything that an APC would do.
- > meetings are open and recorded.
- the APC model is used in other areas of the CSRD.

- members are appointed rather than elected therefore set up costs are minimal.
- although not specifically mandated to address nonplanning issues the APC may provide an opportunity for residents to bring forward issues.

DISADVANTAGES:

- By-law 561 would need to be amended to provide for a federated APC structure.
- this is a new model that has not been tested in other areas.
- there is potential for conflict between the local APC's and the area-wide APC if there are disagreements over recommendations.
- an APC may be able to forward enquiries onto the CSRD board or redirect enquiries to appropriate avenues but lacks power to make decisions or mandate to take direct action.
- the Local Government Act permits the referral of all matters respecting land use, community plans, zoning and other Part 26 by-laws or permits in Part 26. This focus may be considered limited, particularly since there are few Part 26 by-laws or permit processes in Area A and many of the issues identified through this planning process are nonplanning (Part 26) issues.
- the federated structure, with referrals to both the senior APC and the local APC may make it difficult to deal with local issues in a timely manner.



Area-Wide APC

The area-wide APC envisions a single APC for all of Area A, likely with members from a number of local communities.

ADVANTAGES:

- the area-wide APC model is used in other areas of the CSRD and can be implemented under existing By-law 561.
- there is evidence of existing capacity in Area A to support an area-wide APC (e.g. Community Working Group expertise and commitment).
- issues can be dealt with in a timely manner.
- APC's are statutory commissions with exemptions for members from personal liabilities.
- the Freedom of Information and Privacy legislation provides openness principles that apply to everything that an APC would do.
- meetings are open and recorded.
- members are appointed rather than elected therefore set up costs are minimal.
- although not specifically mandated to address nonplanning issues the APC may provide an opportunity for residents to bring forward issues.

DISADVANTAGES:

provides limited representation of "local" neighbourhood issues.

- an APC may be able to forward enquiries onto the CSRD board or redirect enquiries to appropriate avenues but lacks power to make decisions or mandate to take direct action.
- the Local Government Act permits the referral of all matters respecting land use, community plans, zoning and other Part 26 by-laws or permits in Part 26. This focus may be considered limited, particularly since there are few Part 26 by-laws or permit processes in Area A and many of the issues identified through this planning process are non-planning (Part 26) issues.

6.5.2 Neighbourhood Association

Local governments throughout British Columbia are recognizing that neighbourhood development is fundamental to shaping healthy strong communities. Neighbourhood Associations have a key role in this vision and local governments are partnering with local associations to foster neighbourhood development. Neighbourhood development is defined as follows:

"Neighbourhood development is a process whereby local people are effectively involved in the continuing determination of those decisions, policies and programs that affect their lives."

City of Victoria Neighbourhood Development Policy, 1999



The fundamental principles of neighbourhood development: self-determination; diversity; inclusiveness; empowerment; and self-sufficiency are principles that were discussed and supported at all of the neighbourhood meetings. Generally there was interest in developing or strengthening Neighbourhood Associations within Area A. The specific response of the community areas was as follows.

North Bench:

- the initial group that advocated the water study may have potential to evolve into a future Neighbourhood Association.
- a Neighbourhood Association would likely need initial support particularly in terms of developing a constitution and by-laws.

Parson:

- there is an existing Neighbourhood Association in the Parson Area.
- participants discussed opportunities for the existing Association to take on more roles.
- residents suggested that the structure of the existing Neighbourhood Association could be examined to review objectives and organization.

Nicholson:

- there was only limited support for a Neighbourhood Association in Nicholson
- the Nicholson workshop indirectly supported a neighbourhood organization, when they emphasized the need for the analysis of servicing issues (e.g. Canyon Creek flood management, water supply) and wanted local input in this process.

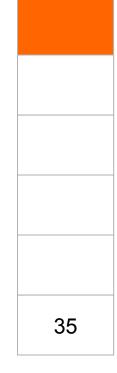
Blaeberry:

there was interest in exploring more community involvement models before pursing a Neighbourhood Association.

The Thompson-Nicola Regional District and the Islands Trust were contacted to discuss:

- the role of Neighbourhood Associations in planning.
- Regional District involvement in the development and/or ongoing support of Neighbourhood Associations.

Neighbourhood Associations were regarded as having an important role in the planning process, particularly in terms of providing access to strong local expertise. The TNRD provided many examples of local groups it has involved in planning projects. The TNRD has also been directly involved in sponsoring activities to develop local capacity. For example, the TNRD developed an Emergency Preparedness Co-ordination



Program that involved creating an application process, paying costs of education courses and encouraging participants to develop local neighbourhood groups. The Shuswap Emergency Management Program has provided a similar model that the CSRD wants to see moved into neighbourhoods throughout the CSRD.

ADVANTAGES:

- builds neighbourhood capacity to address important community projects or services.
- provides point-of-contact for agencies and developers wishing to exchange information with the community.
- Neighbourhood Associations are usually a constituted body with by-laws providing a standardized operating framework (e.g. elections, officers, membership) that will be consistent over the long-term.
- constituted bodes can raise funds and make grant applications.
- as an independent society, the Neighbourhood Association may not be subject to the same public scrutiny and the Freedom of Information and Privacy Act.
- individual Neighbourhood Associations will be autonomous and will independently develop their own agenda.

DISADVANTAGES:

> no formal avenue for Neighbourhood Associations to bring recommendations to the Board.

- CSRD does not have history of involvement with Neighbourhood Associations.
- > sustained community energy required to maintain association profile.
- establishing both the Neighbourhood Associations and the APC structure would create groups that are subject to different access to information requirements.



6.5.3 Community Commissions

A third community involvement model that the CSRD may wish to consider for Area A is the Community Commission. The Community Commission is described in Section 838 of the Local Government Act and can deal with services other than planning.

ADVANTAGES:

- has decision making authority for identified activities (e.g. parks and recreation).
- is identified as a local "government" that can address issues.
- legislated election process provides formal public process for selecting Commission members.
- statutory commission with members exempted from personal liabilities.
- Freedom of Information and Privacy legislation establishes openness principles for Commission activities.
- model has been proven to be effective in other Regional Districts.
- would have an established budget that would be funded through service fees collected from the service area.
- builds capacity in the neighbourhood.

DISADVANTAGES:

- requires a costly election process.
- is initiated by community requirements for services that can be delivered by the CSRD (e.g. parks).

the North Bench area is the only area where there has been strong local support for service delivery (water).

6.5.4 Recommendations

The discussion of Community Development models has identified both strengths and weaknesses associated with all models. The approach that is recommended as having the most merit for Area A is:

- an area-wide APC.
- supported Neighbourhood Associations.
- development of Community Commissions where appropriate, likely over the long term.

A number of actions are required to achieve these goals. The following recommendations are presented to outline the required actions.

- the CSRD take steps to establish an area-wide APC including:
 - advertising for APC volunteers
 - formalizing an Area A APC
 - providing staff support (e.g. circulation of minutes; setting agendas and providing orientation and background information).
- consider Community Commissions as an optional organizational and administrative model when new servicing delivery options arise.
- the CSRD initiate a project that develops sustainable Neighbourhood Associations. The

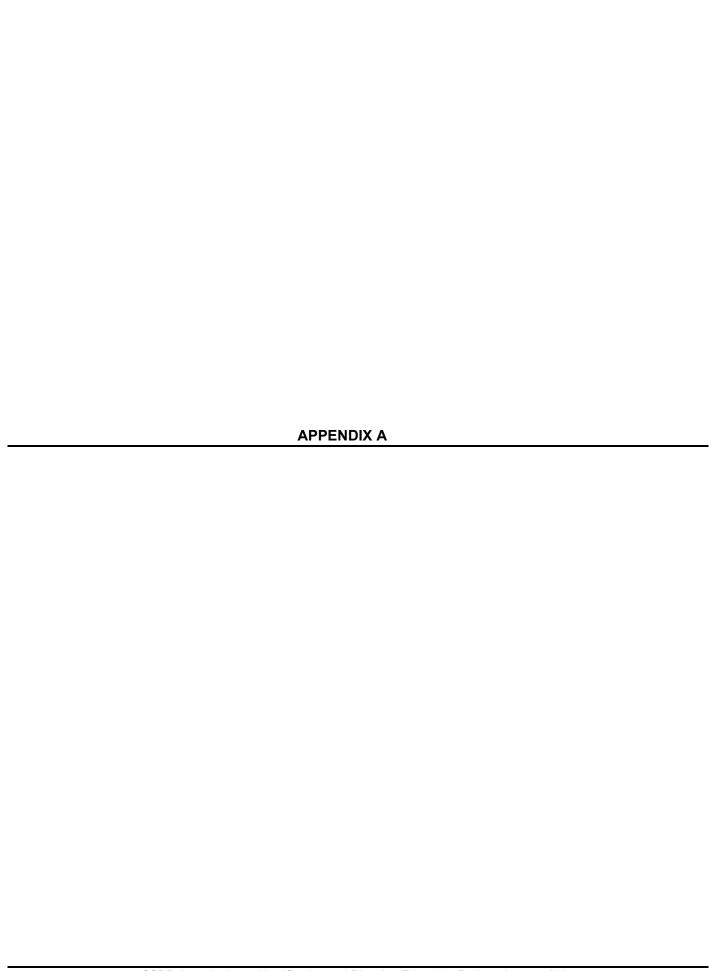
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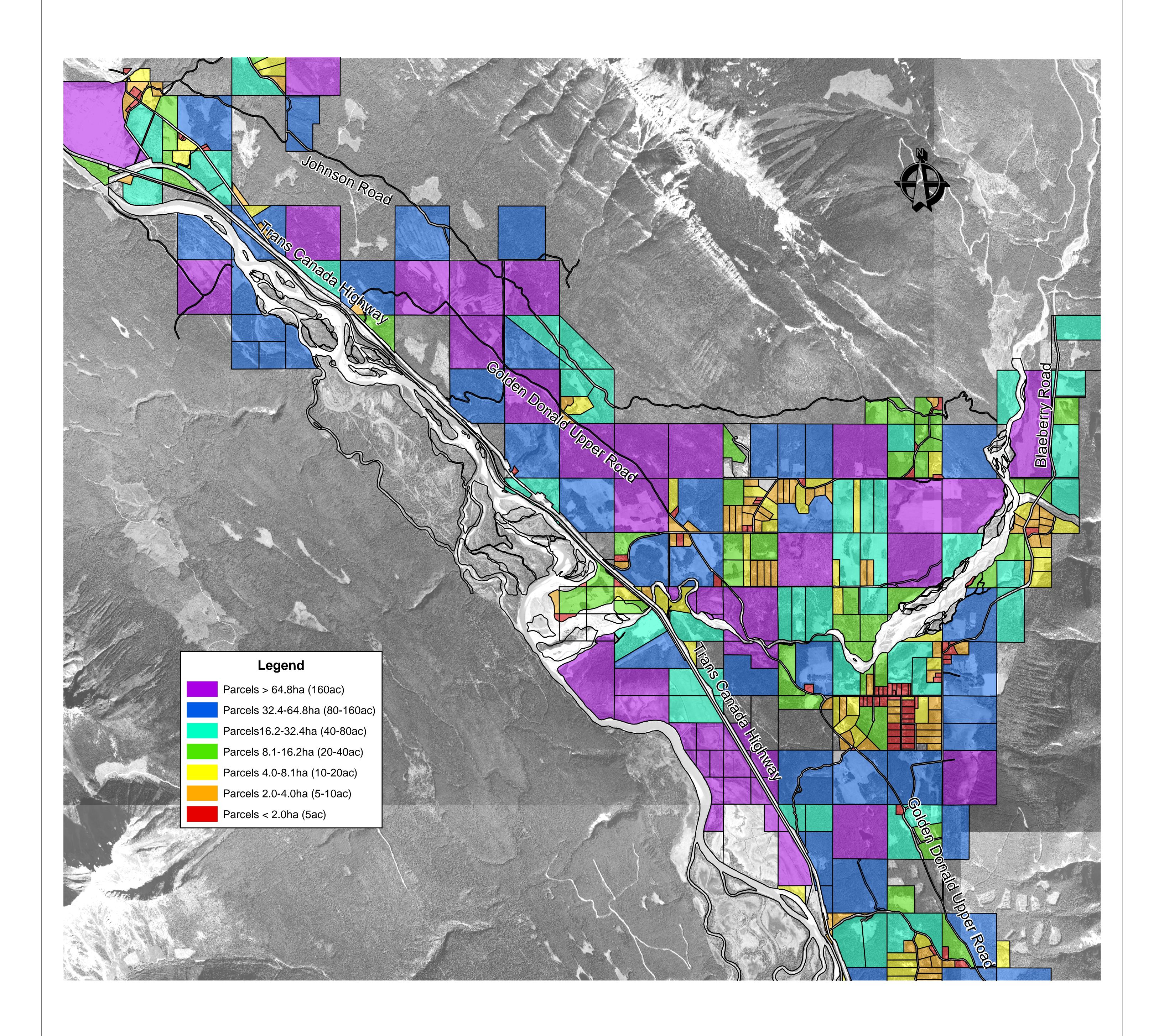
steps required for this project are presented in the following discussion.

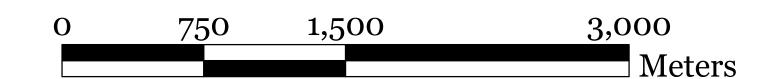
Neighbourhood Association Recommended Project Components

- f. Research Neighbourhood Association model options from a CSRD perspective.
 - funding
 - accountability and reporting
 - areas/constituency
 - costs (seed funding, ongoing support)
- g. Identify a preferred Neighbourhood Association model and confirm with CSRD.
- Meet with Area A Community Group (CWG or APC) to discuss Neighbourhood Association model options.
- i. Contact existing Neighbourhood Associations (Parson) and areas that have expressed an interest in future association opportunities (Blaeberry, North Bench, Nicholson) to:
 - present the potential Neighbourhood Association model.
 - identify neighbourhood goals and objectives.
 - evaluate suitability of proposed model in respective areas.
 - evaluate base of community support.

- j. Facilitate the development of Neighbourhood Associations:
 - coordinate initial meetings.
 - assist with the development of required constitution and by-laws.
 - provide background material as required.
 - provide facilitation assistance as required.



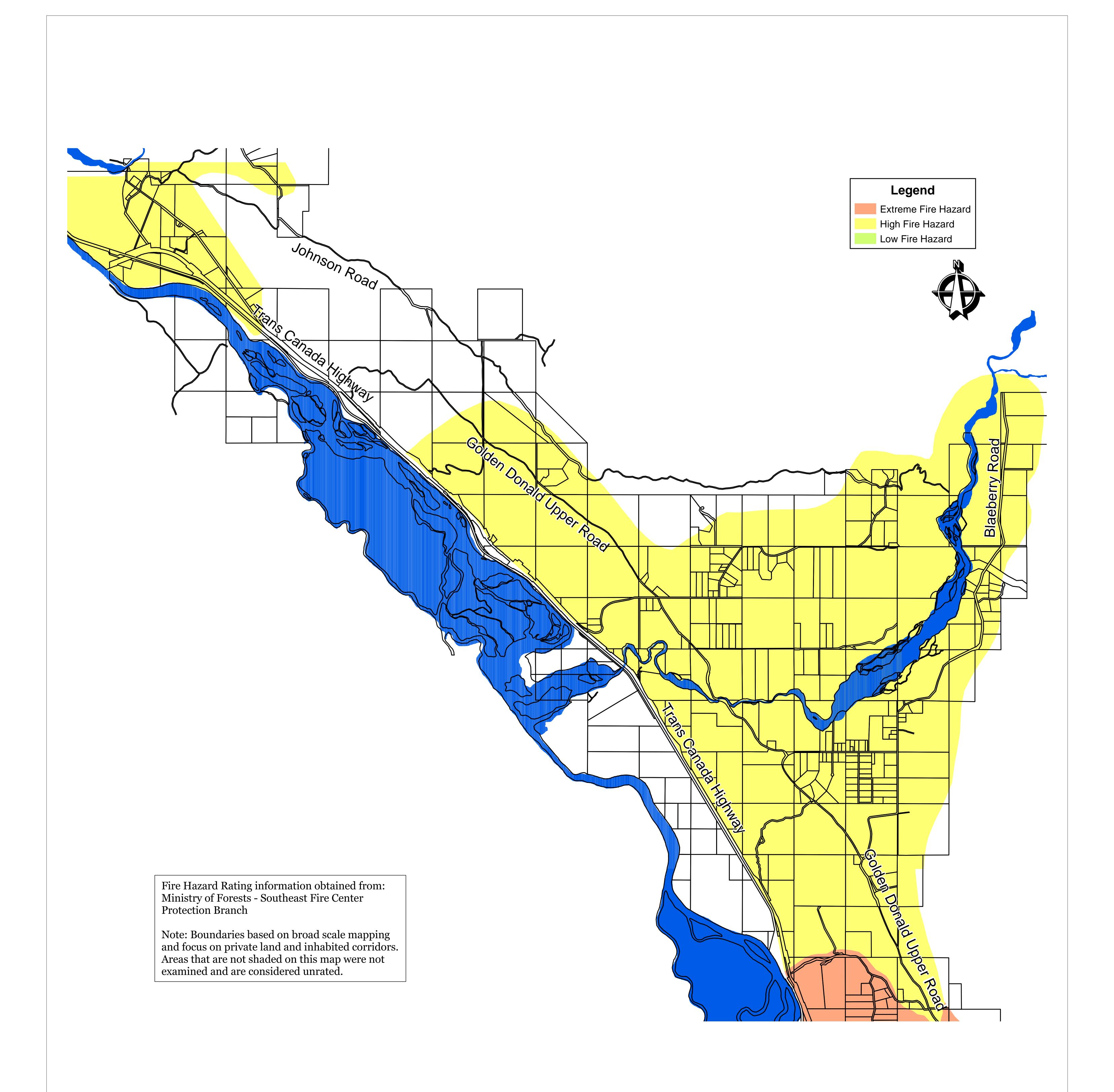


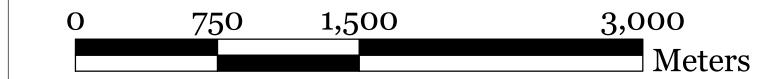


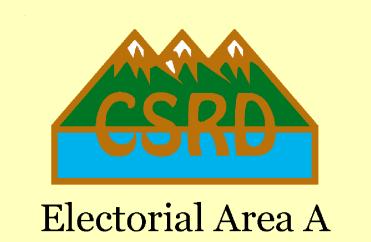


Parcel Size Distribution









Forest Fire Hazard Ratings

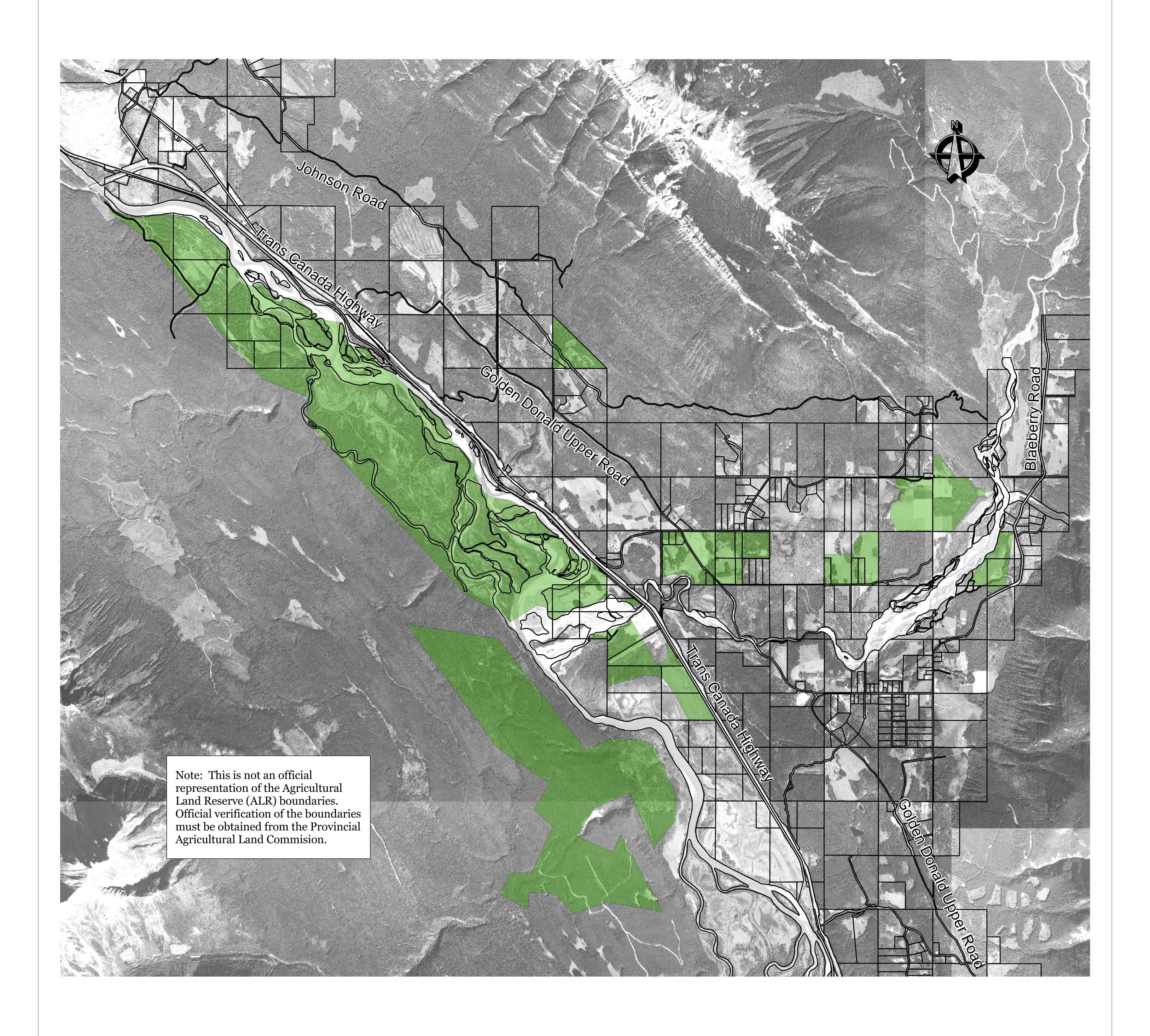


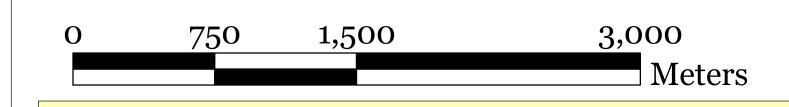




Environmentally Sensitive Forest Areas



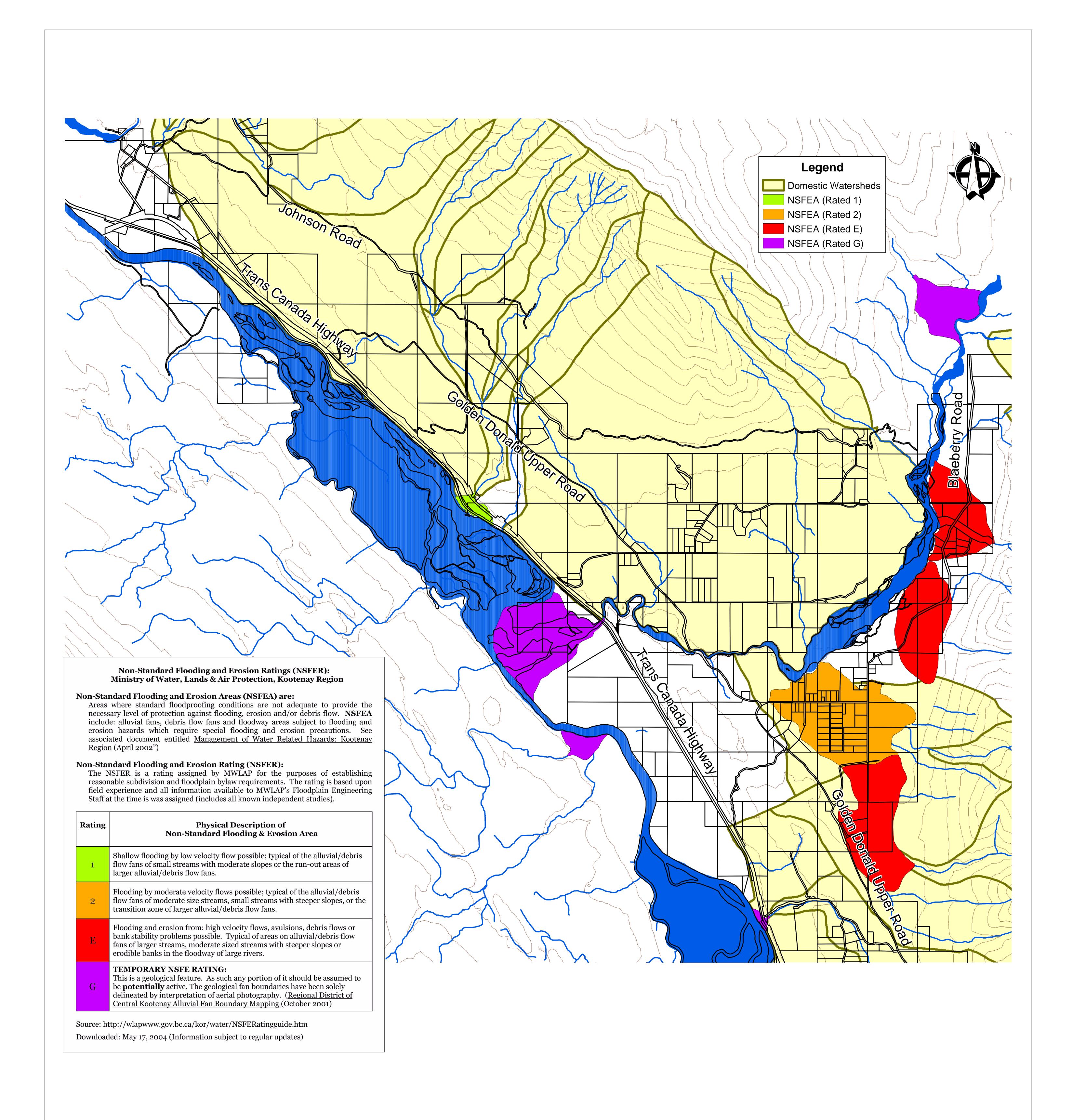


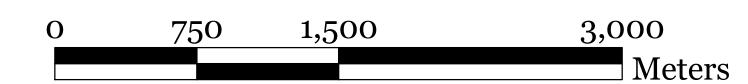




Agricultural Land Reserve Boundaries



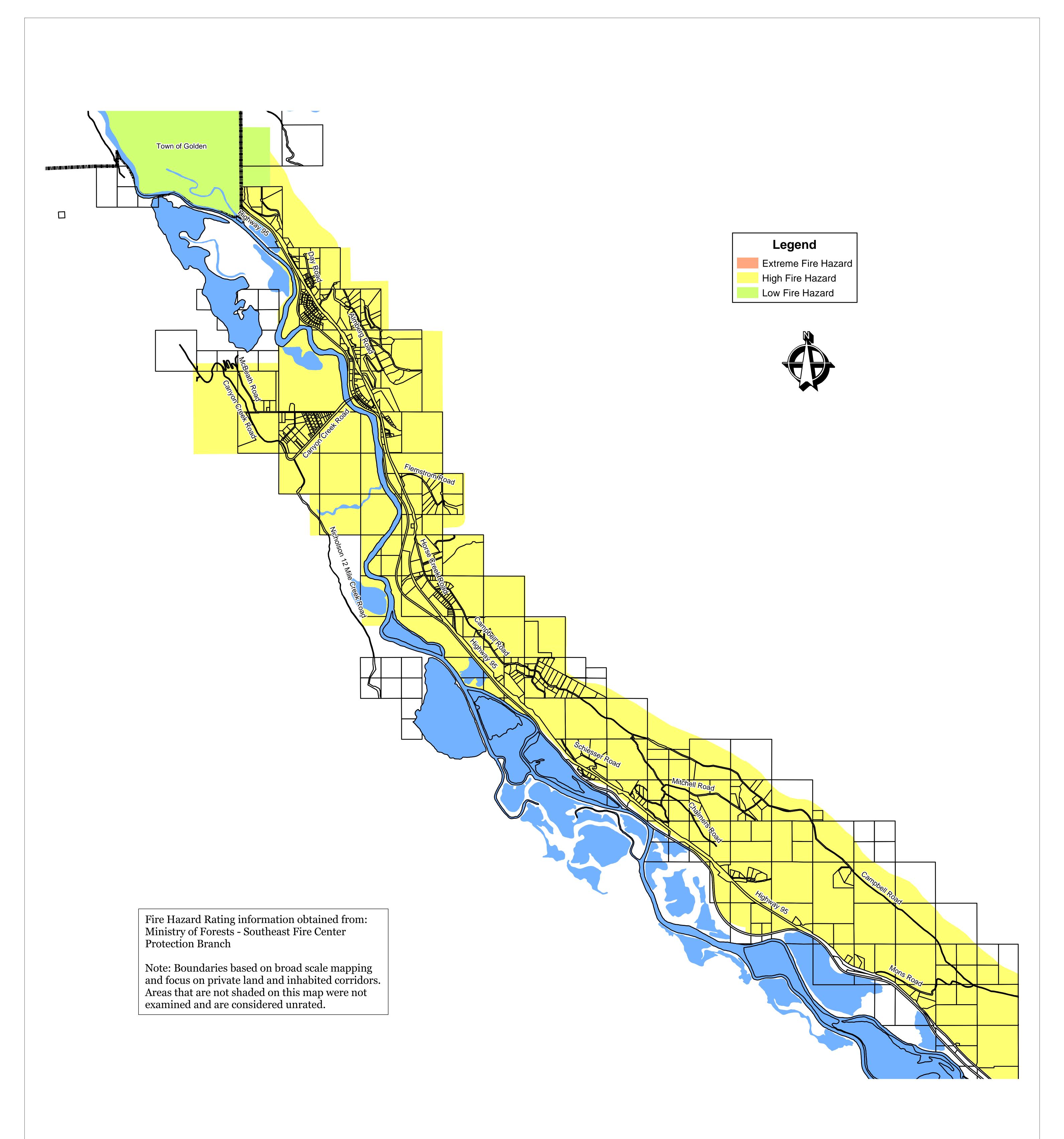


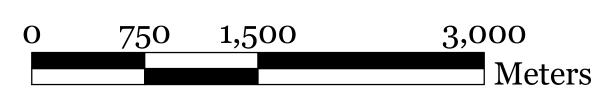


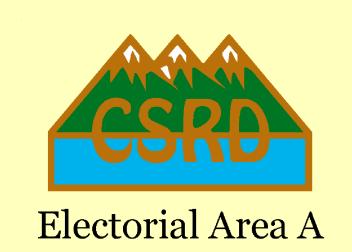


Flooding / Erosion and Domestic Watershed Mapping



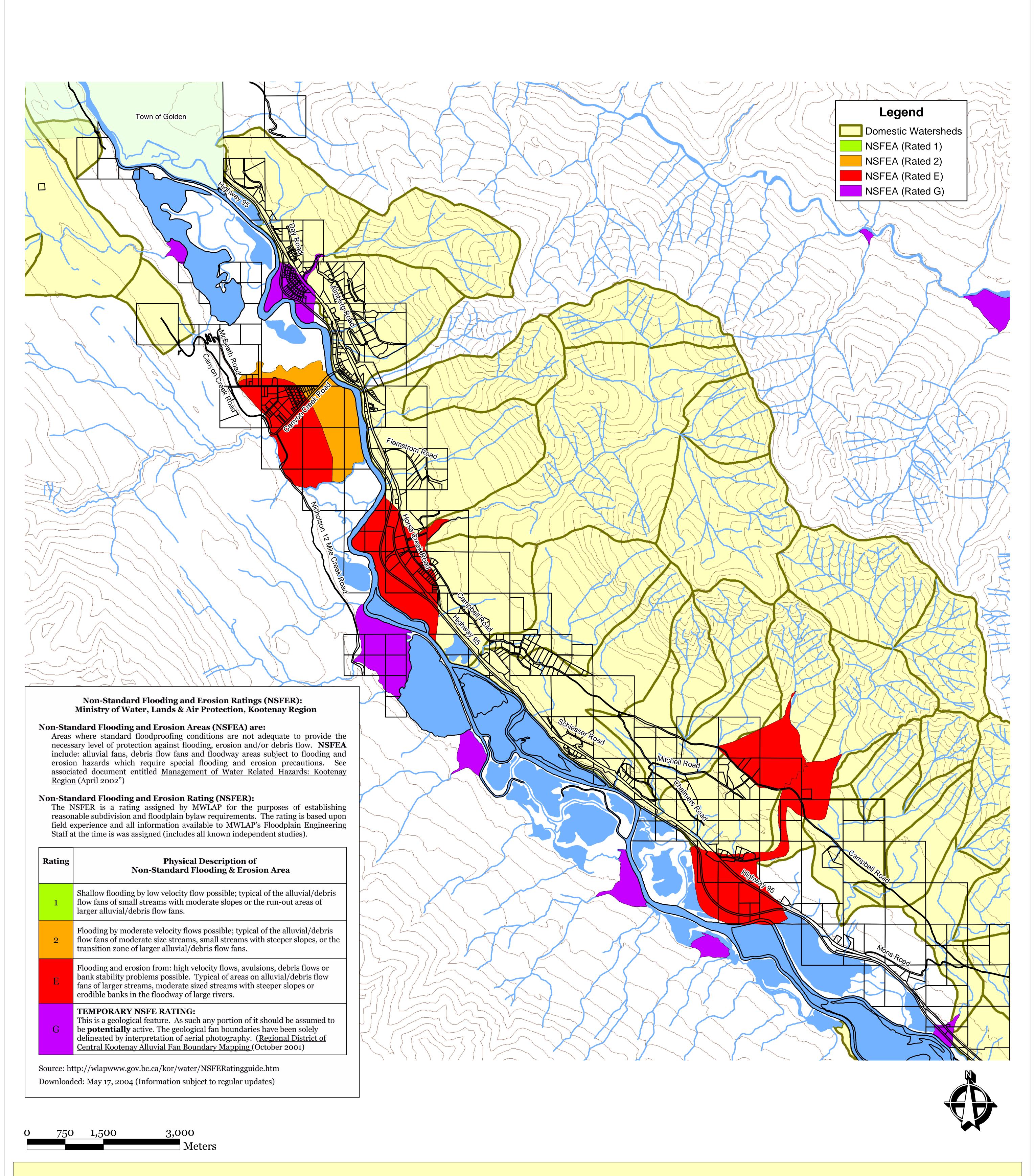






Forest Fire Hazard Ratings

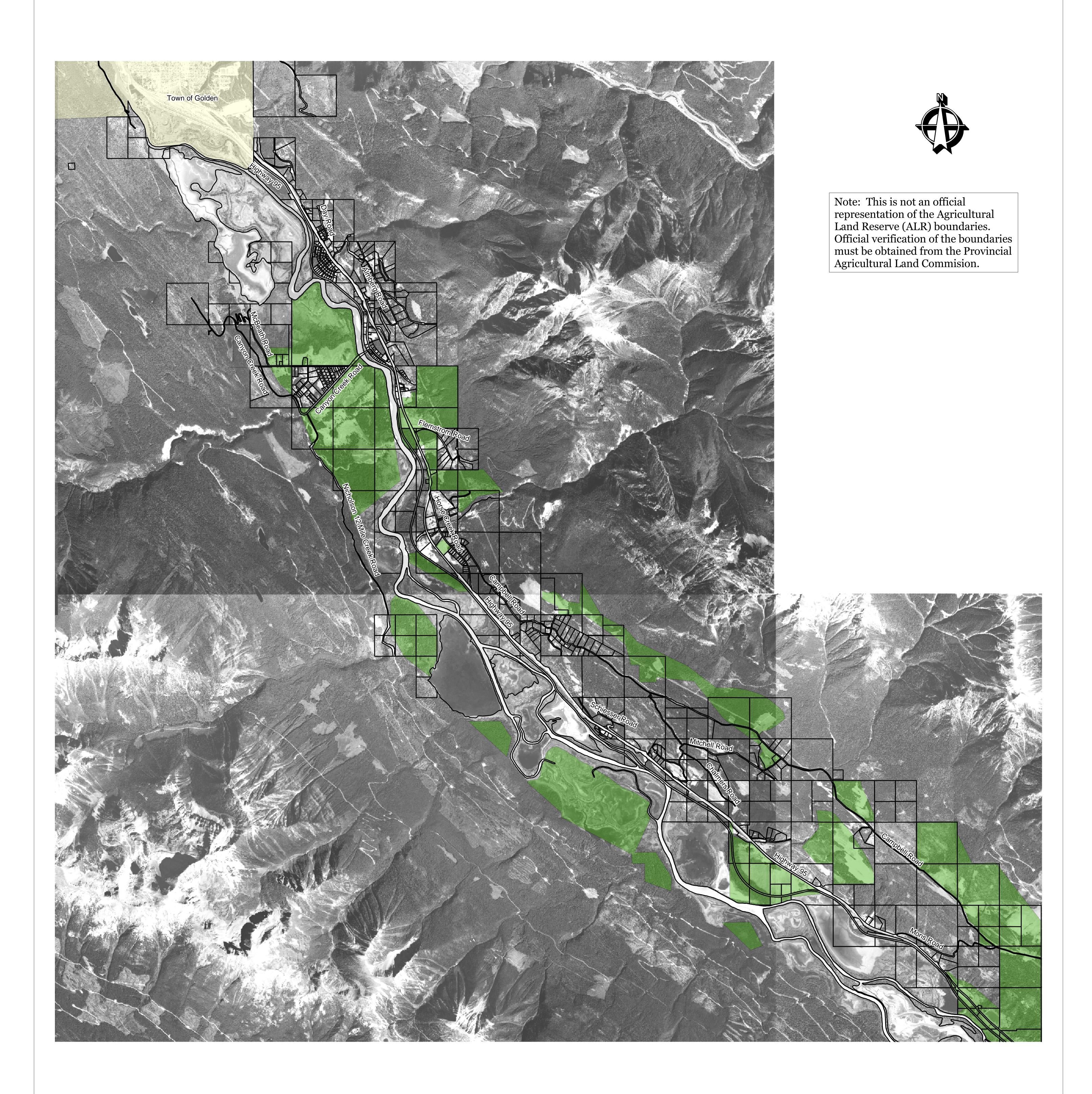






Flooding / Erosion and Domestic Watershed Mapping



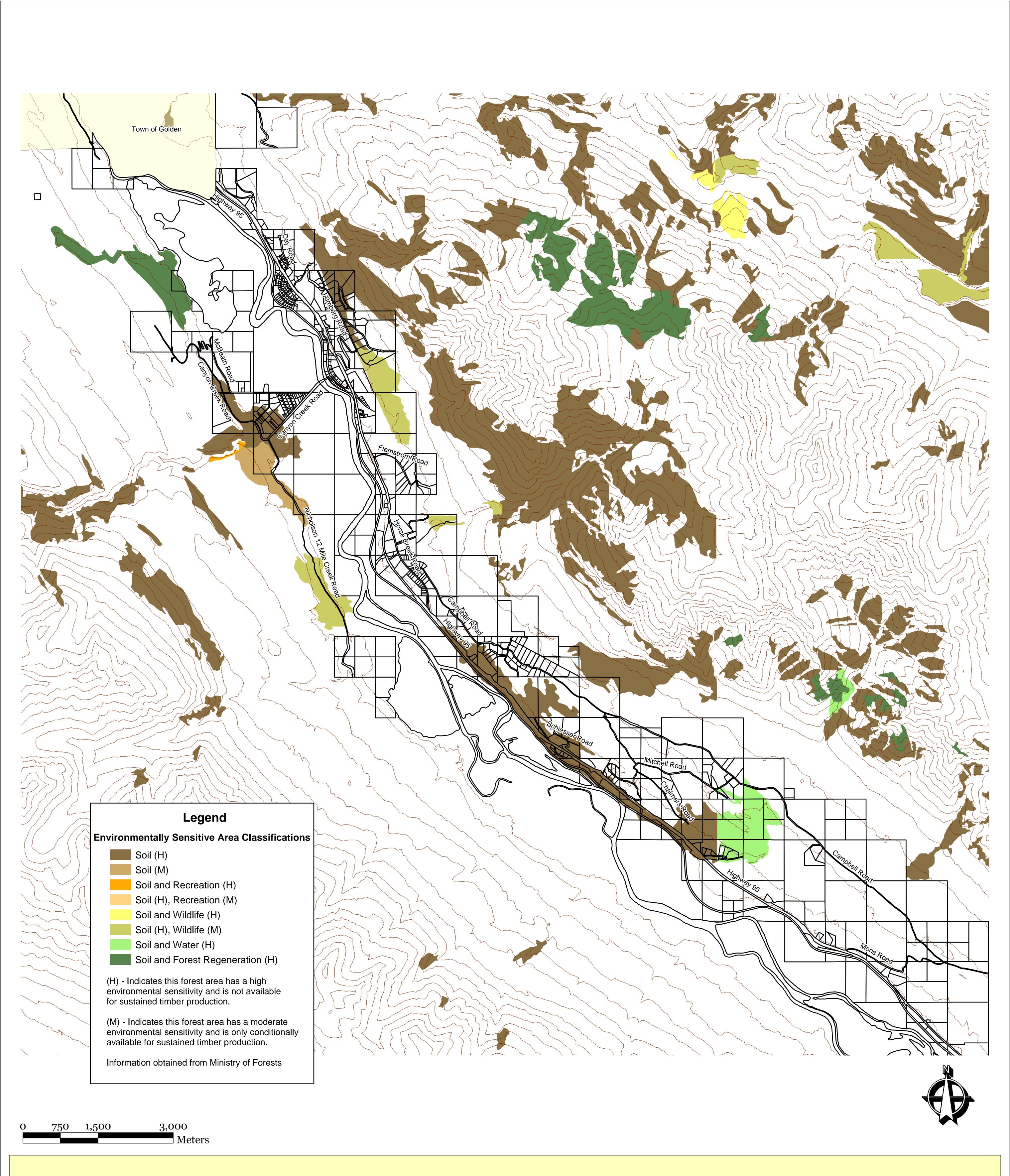






Agricultural Land Reserve Boundaries

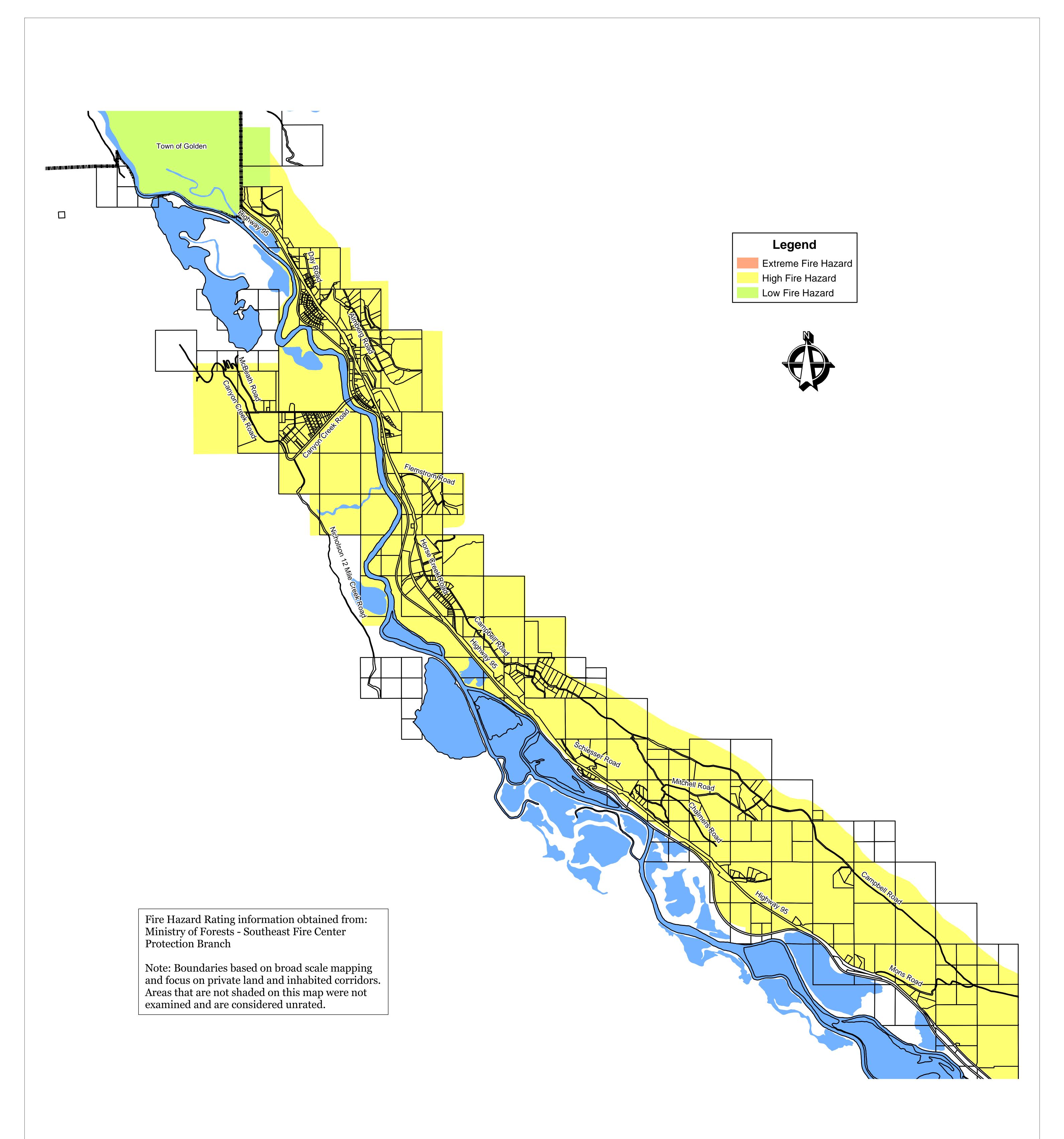


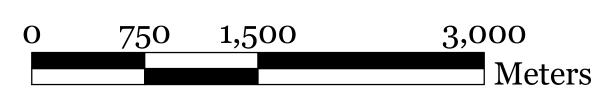


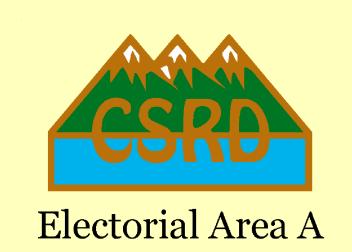


Environmentally Sensitive Forest Areas



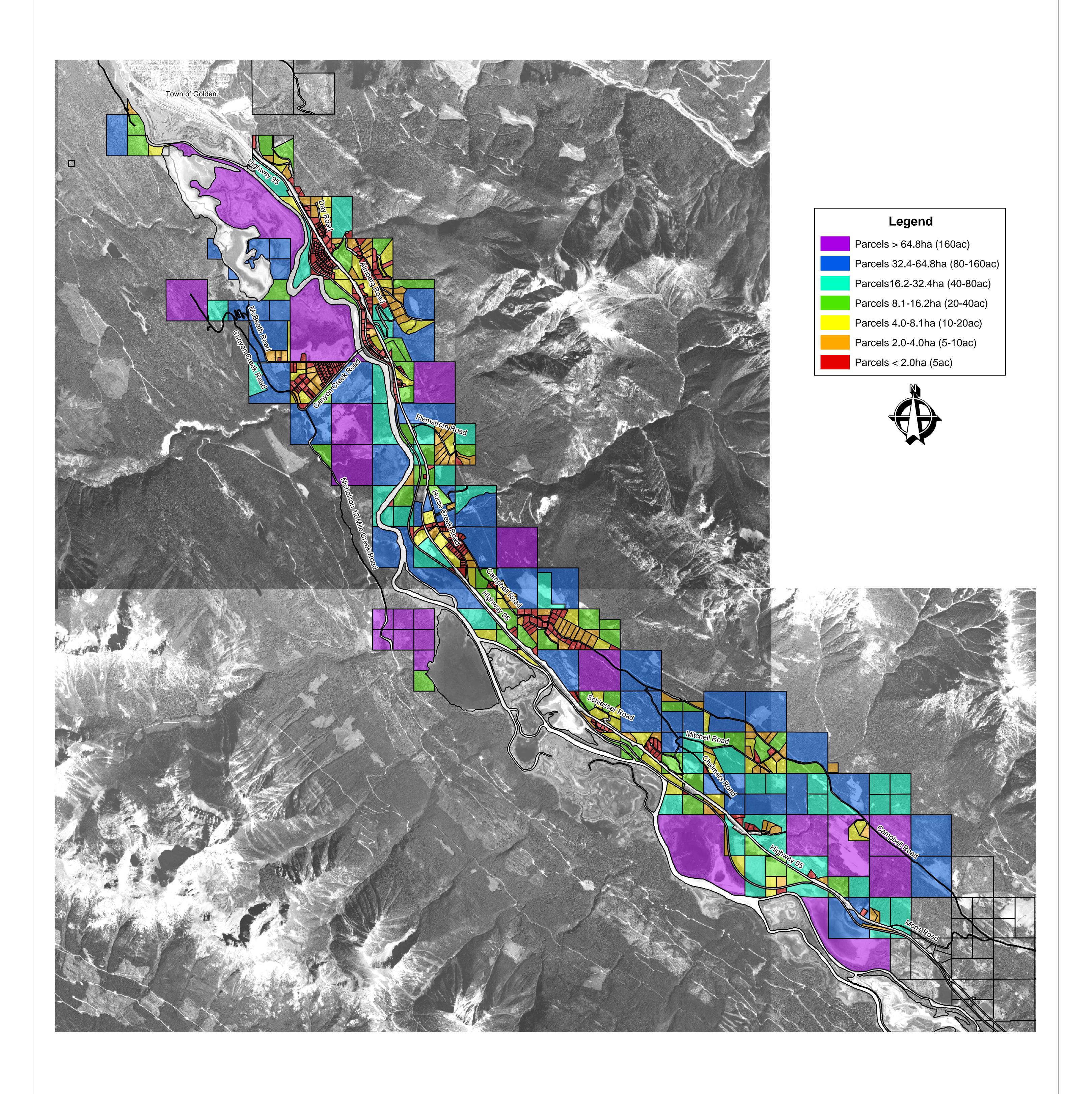


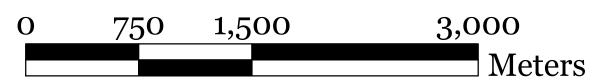




Forest Fire Hazard Ratings



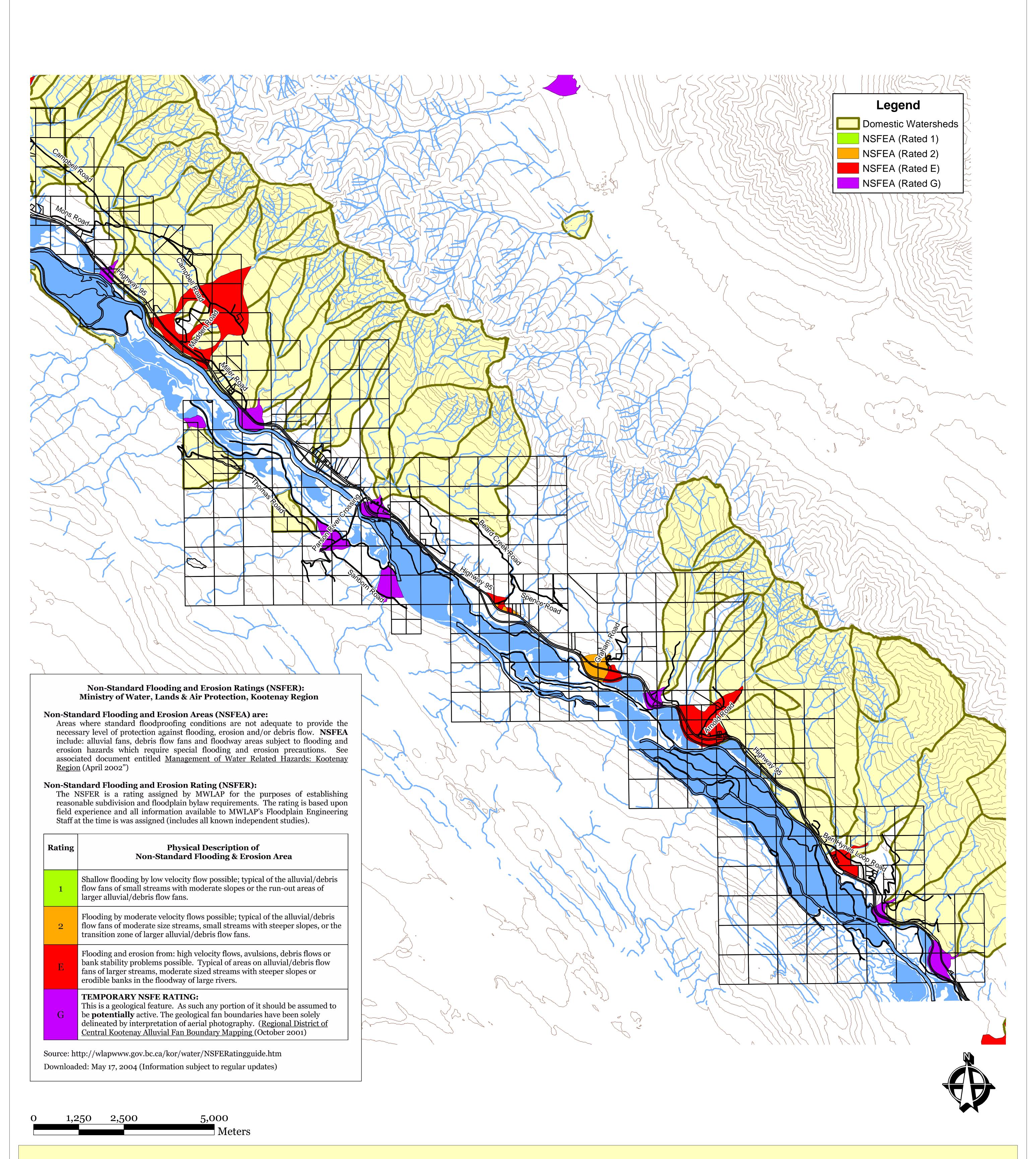


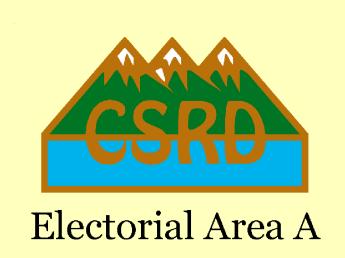




Parcel Size Distribution

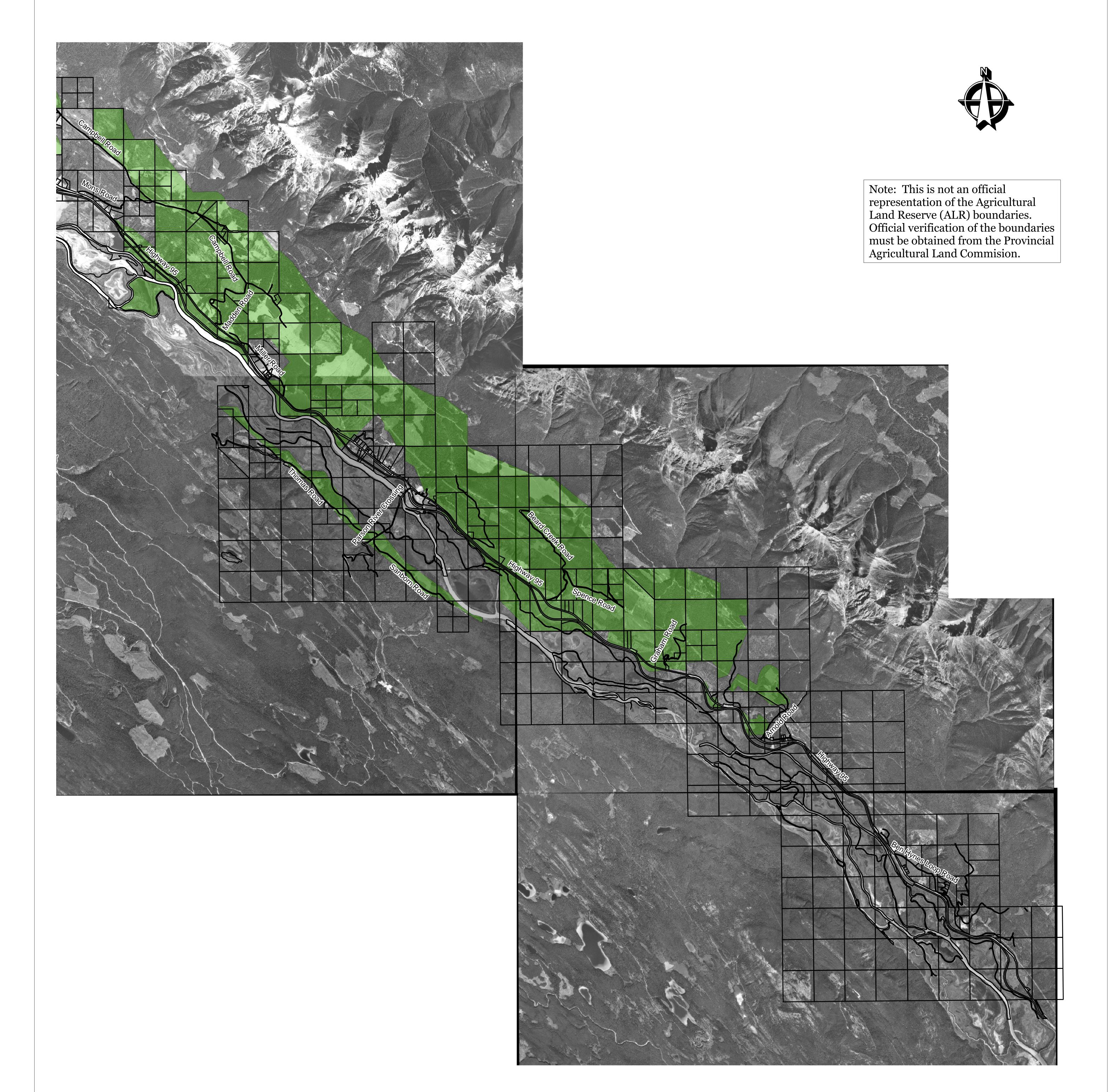






Flooding / Erosion and Domestic Watershed Mapping



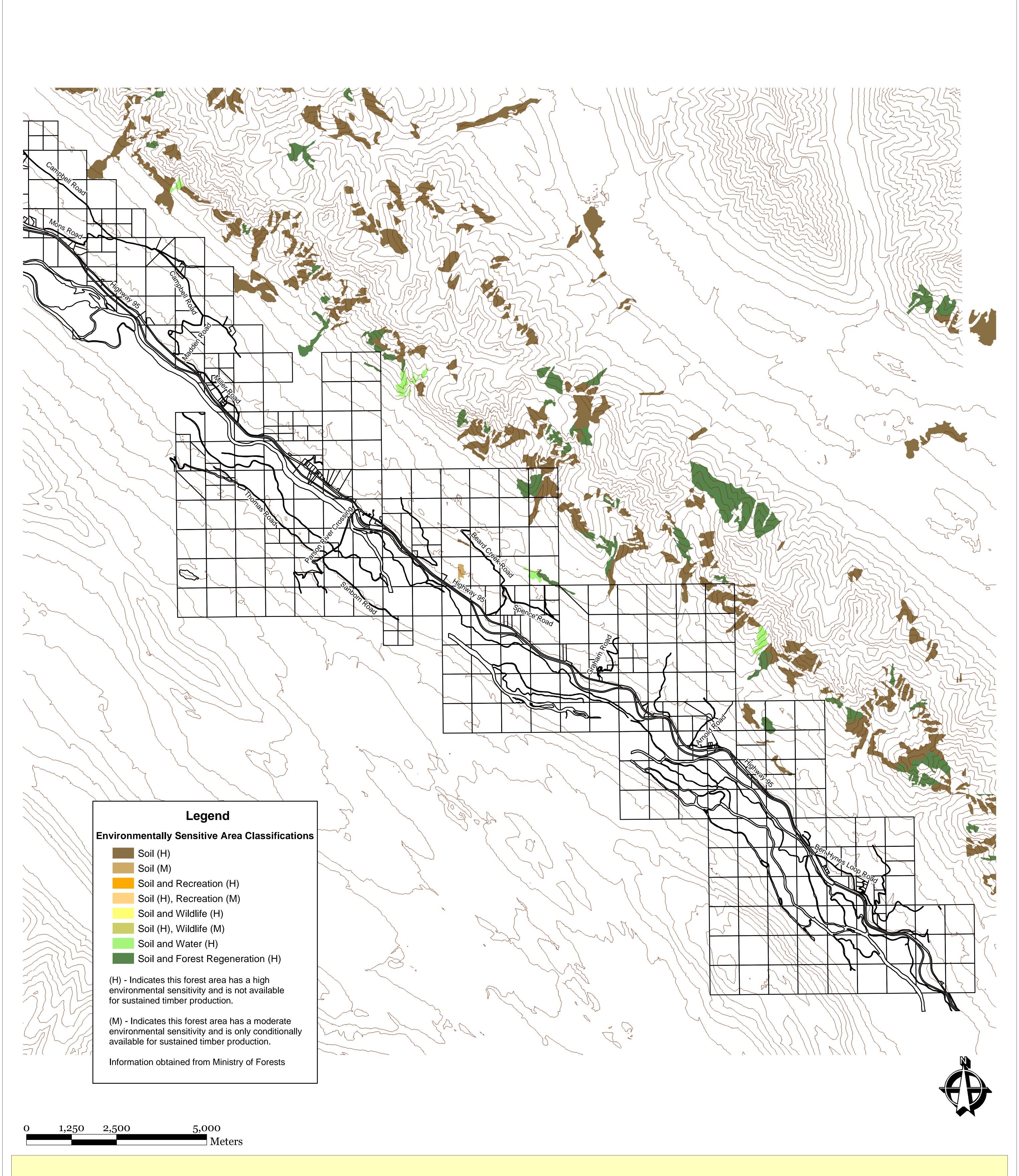






Agricultural Land Reserve Boundaries

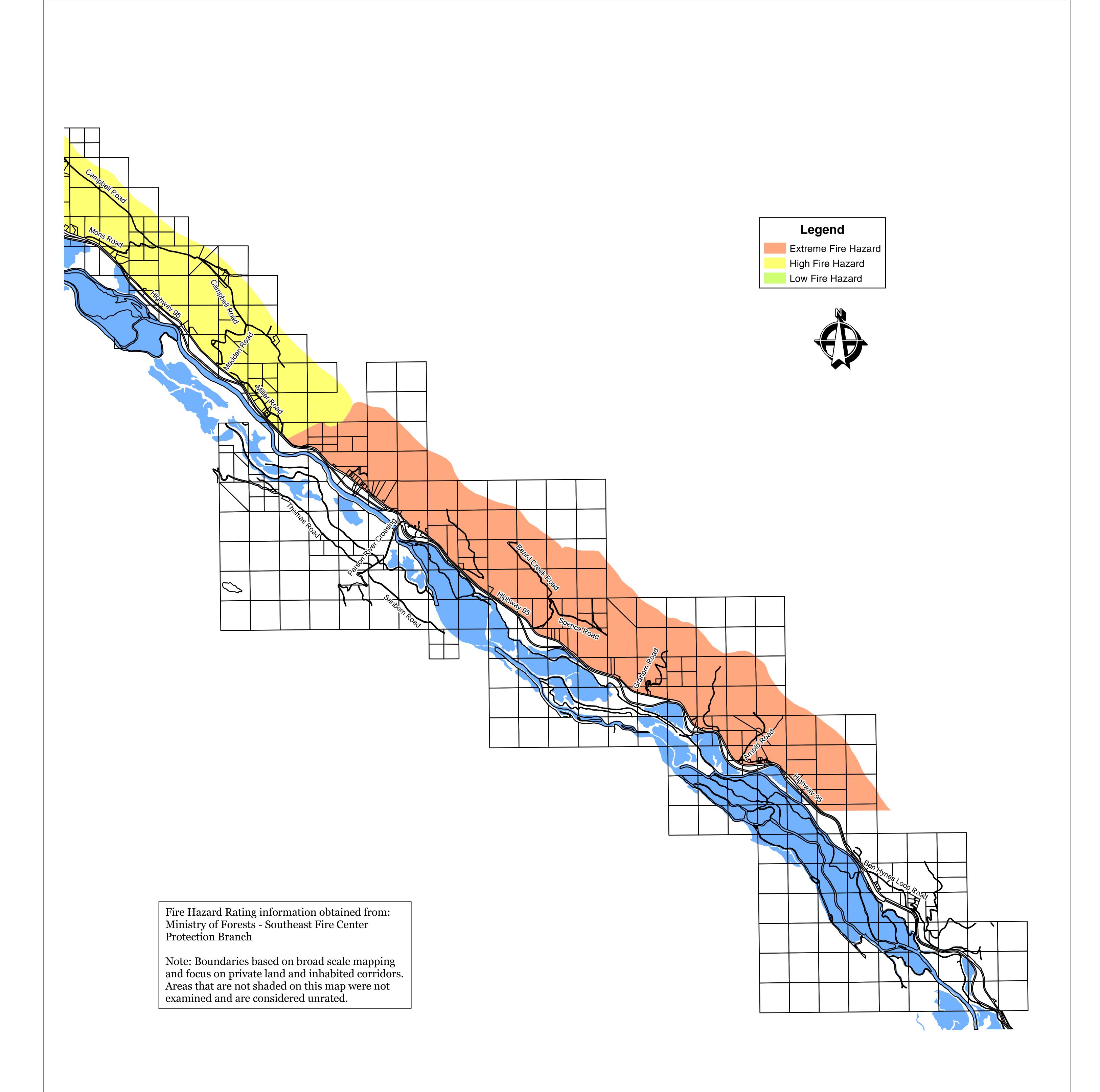


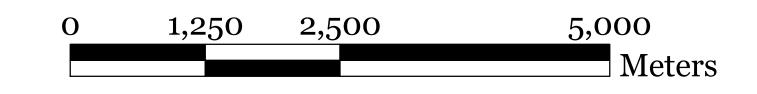




Environmentally Sensitive Forest Areas



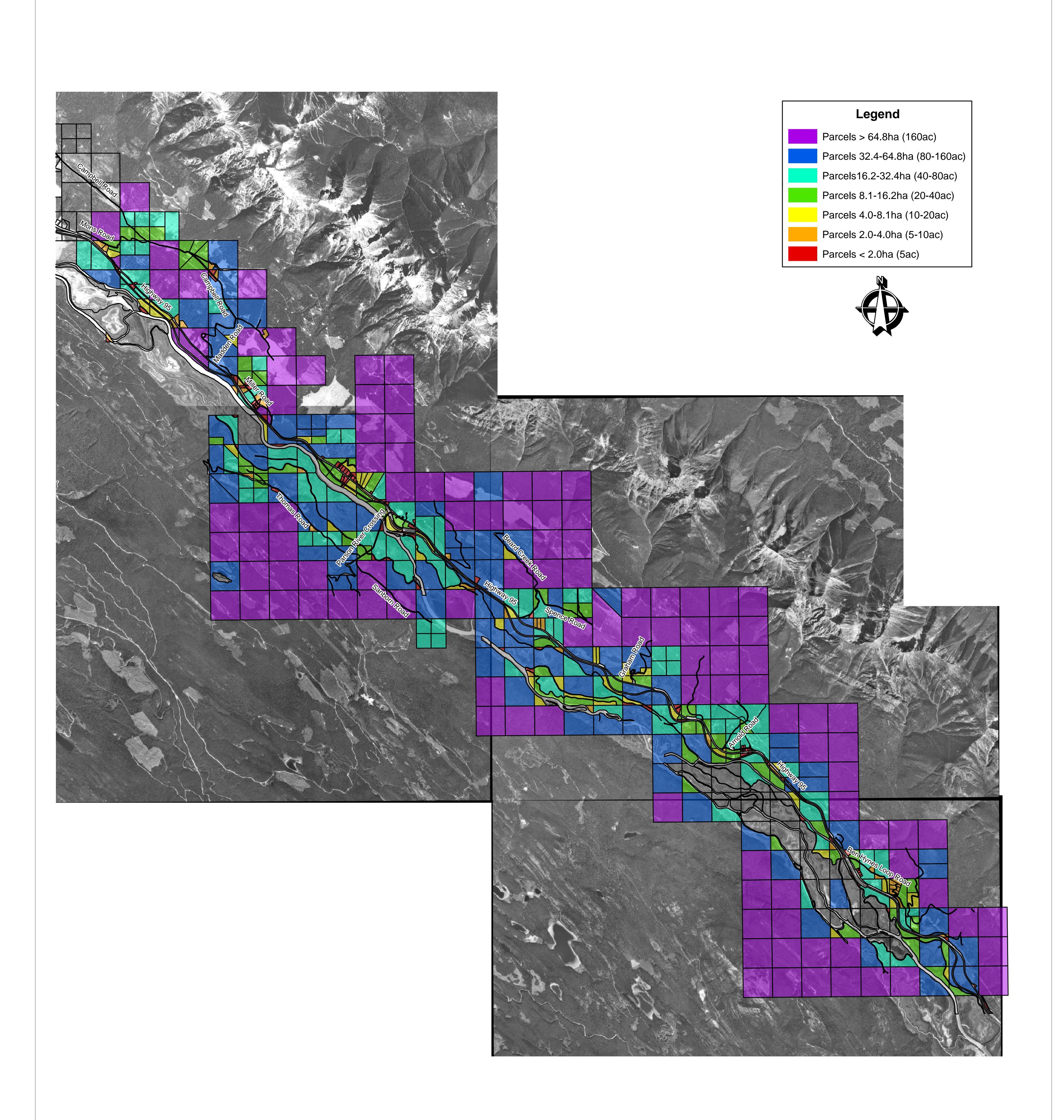


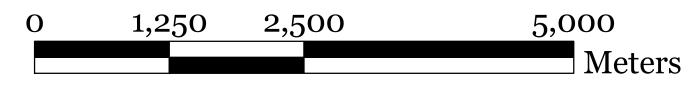




Forest Fire Hazard Ratings



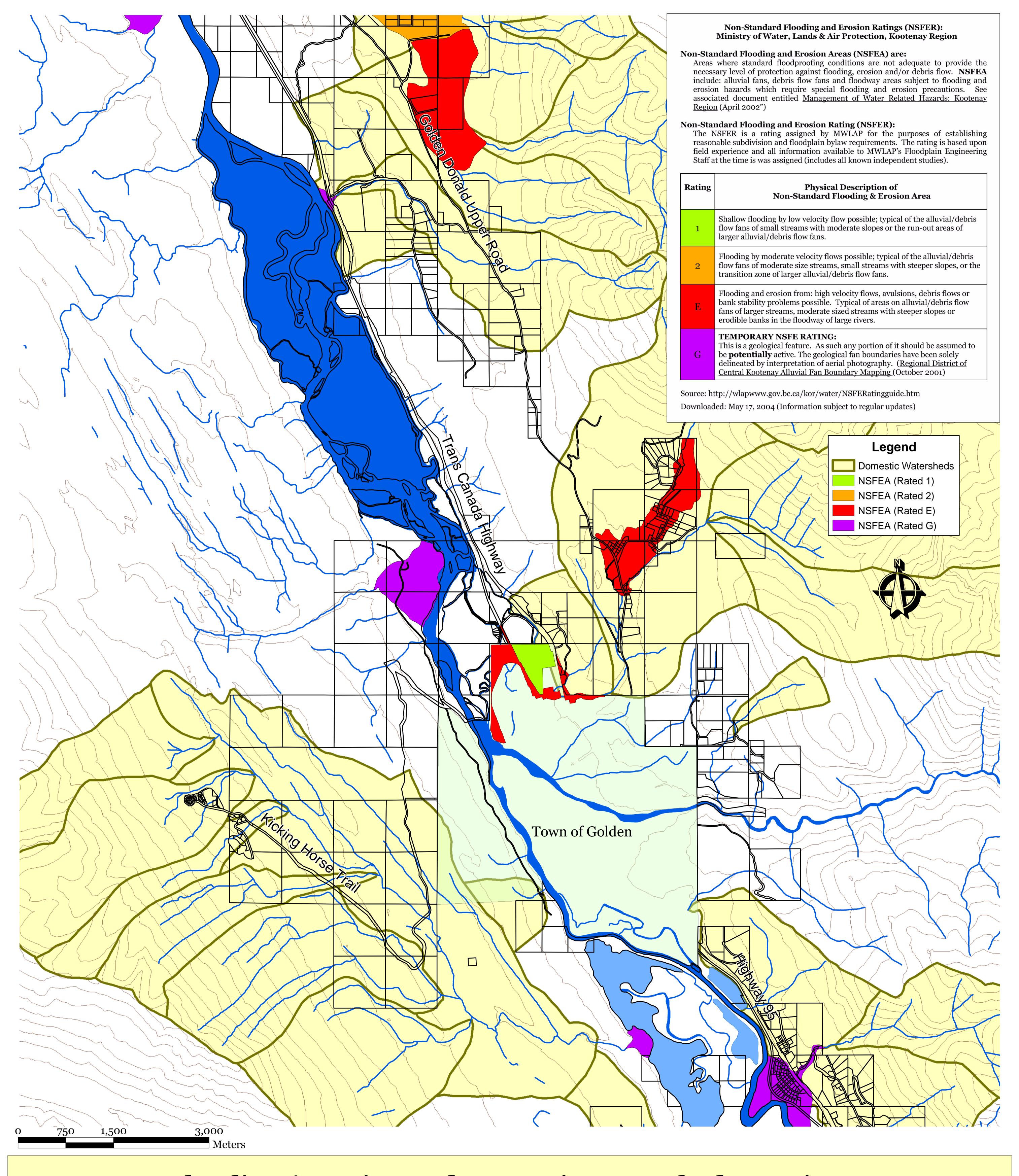






Parcel Size Distribution

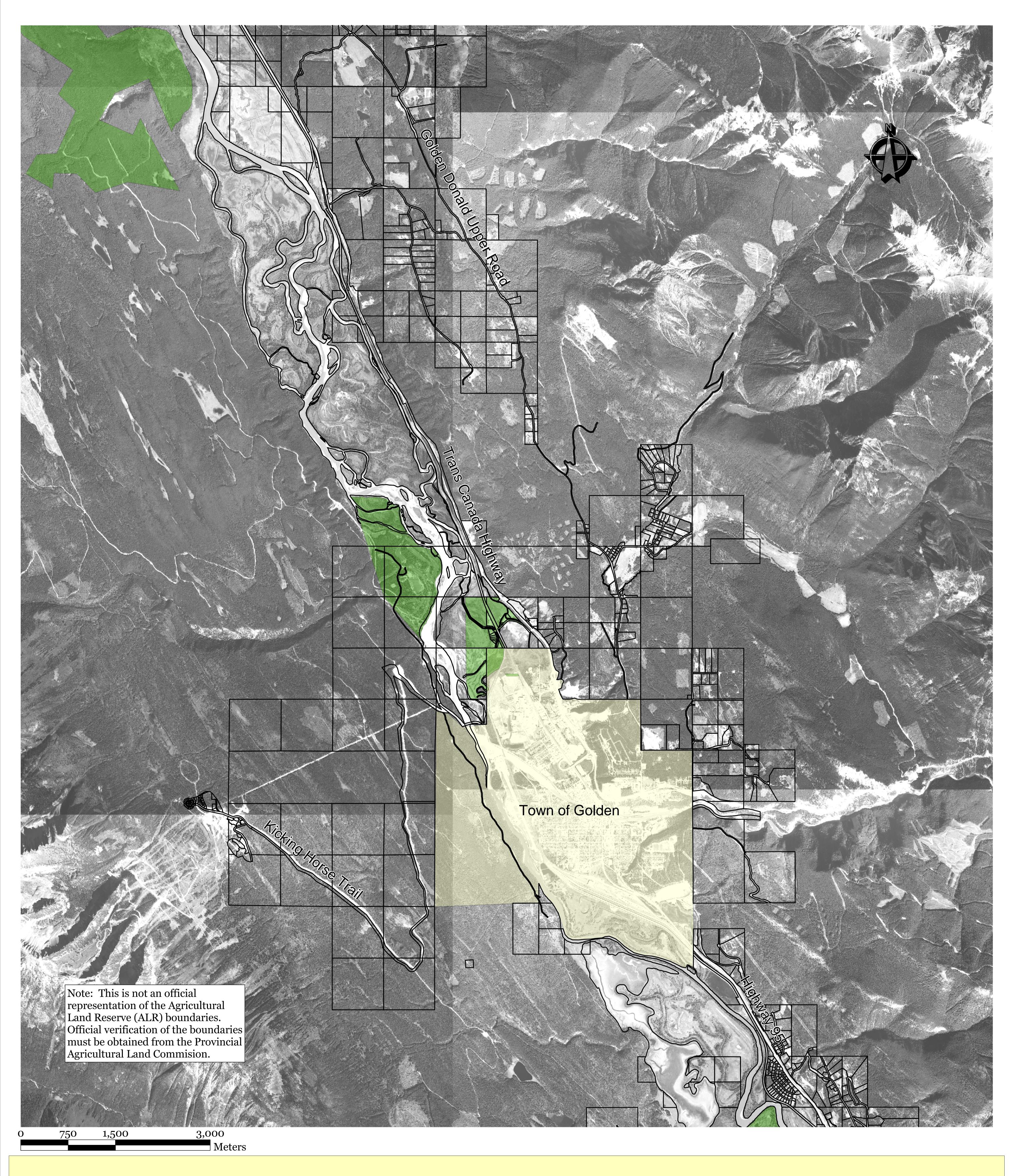






Flooding / Erosion and Domestic Watershed Mapping

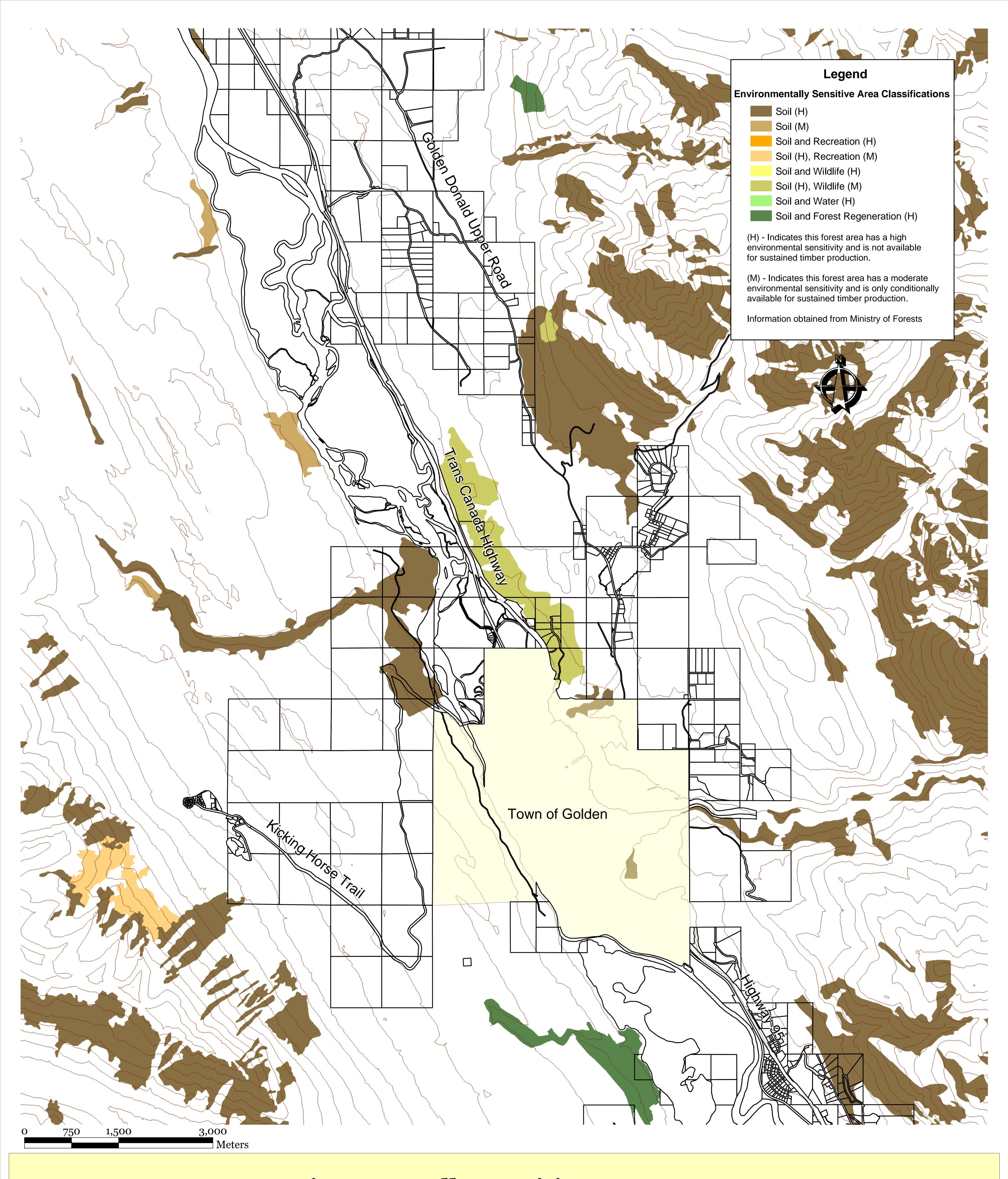






Agricultural Land Reserve Boundaries

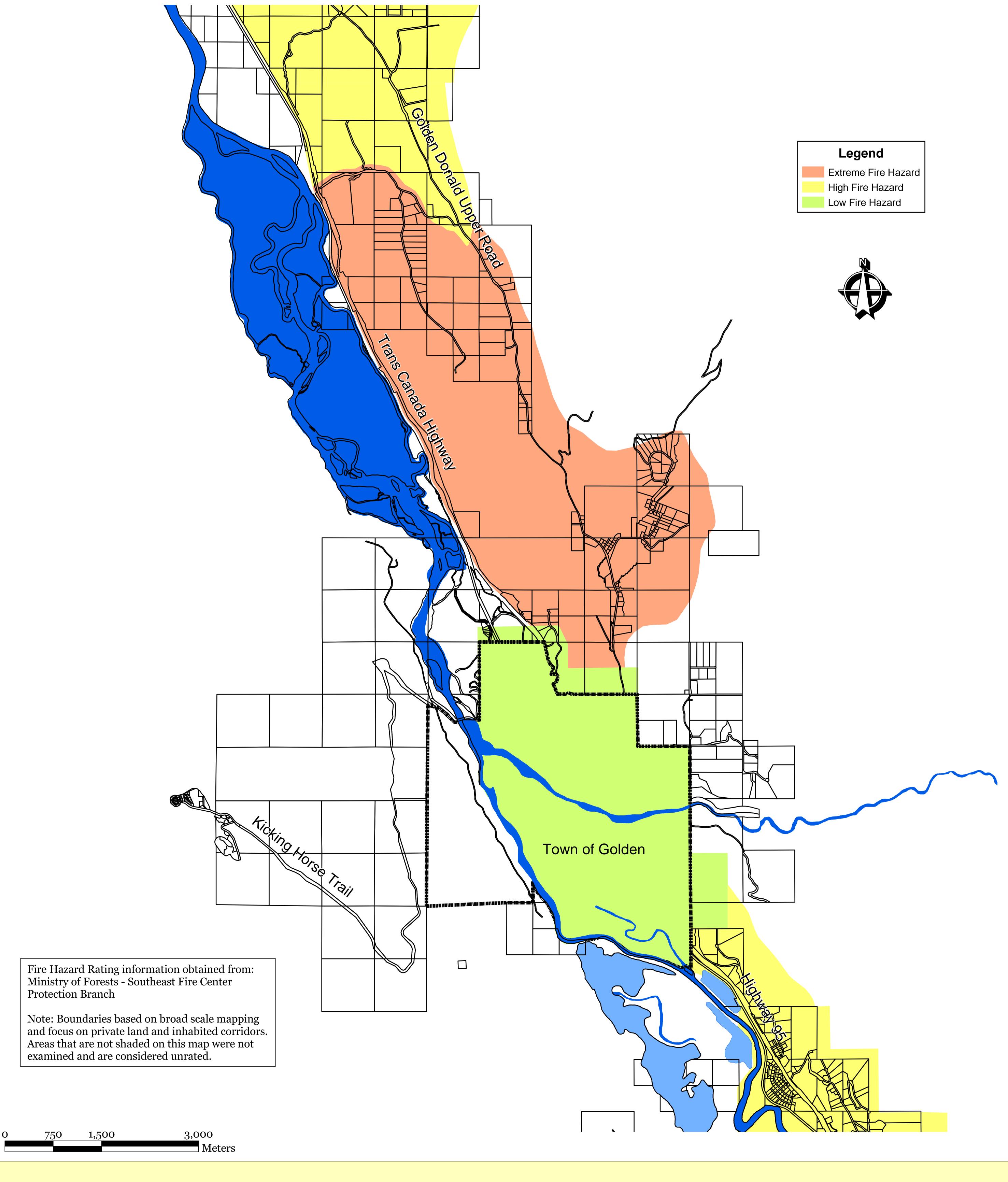






Environmentally Sensitive Forest Areas

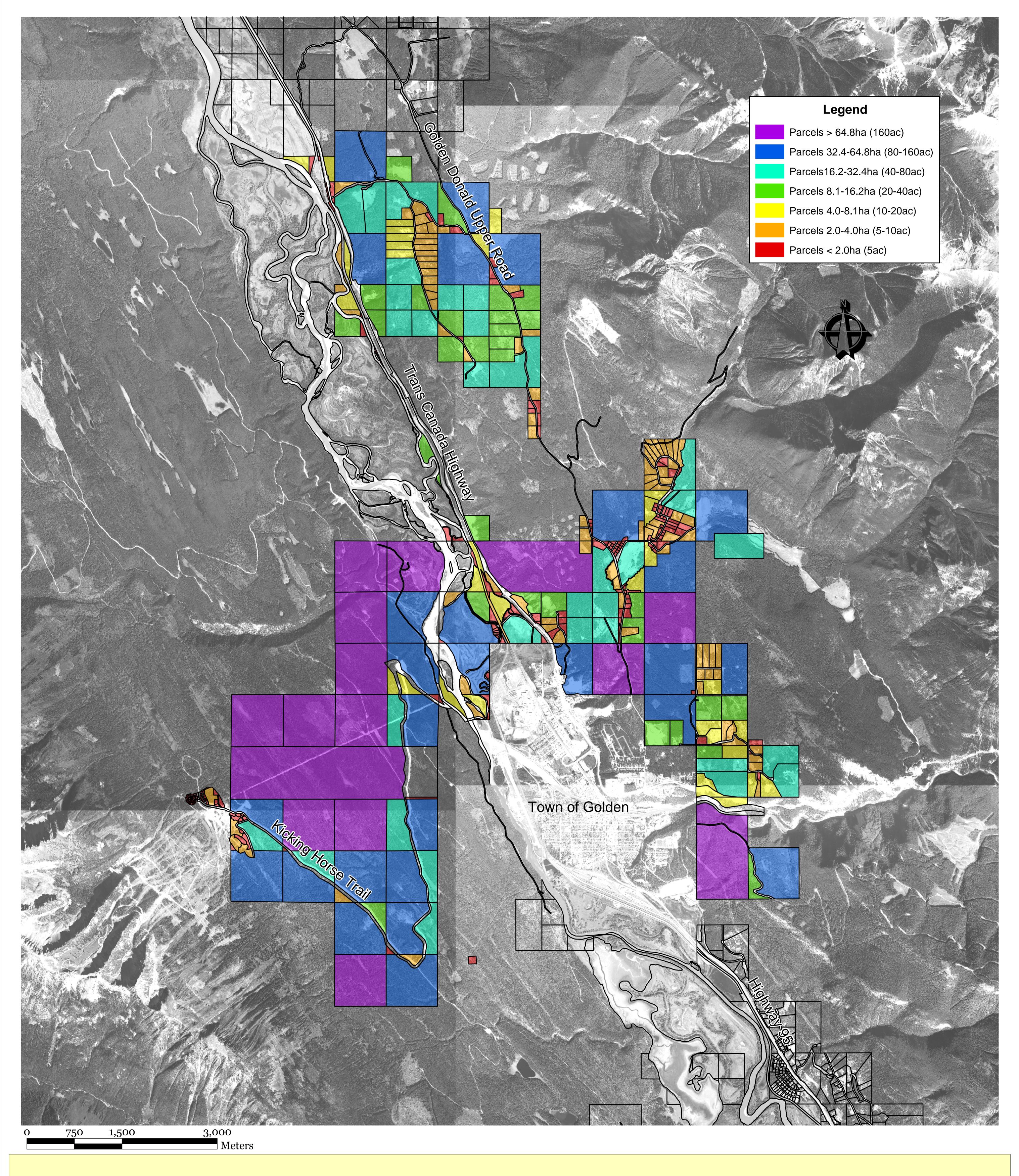






Forest Fire Hazard Ratings

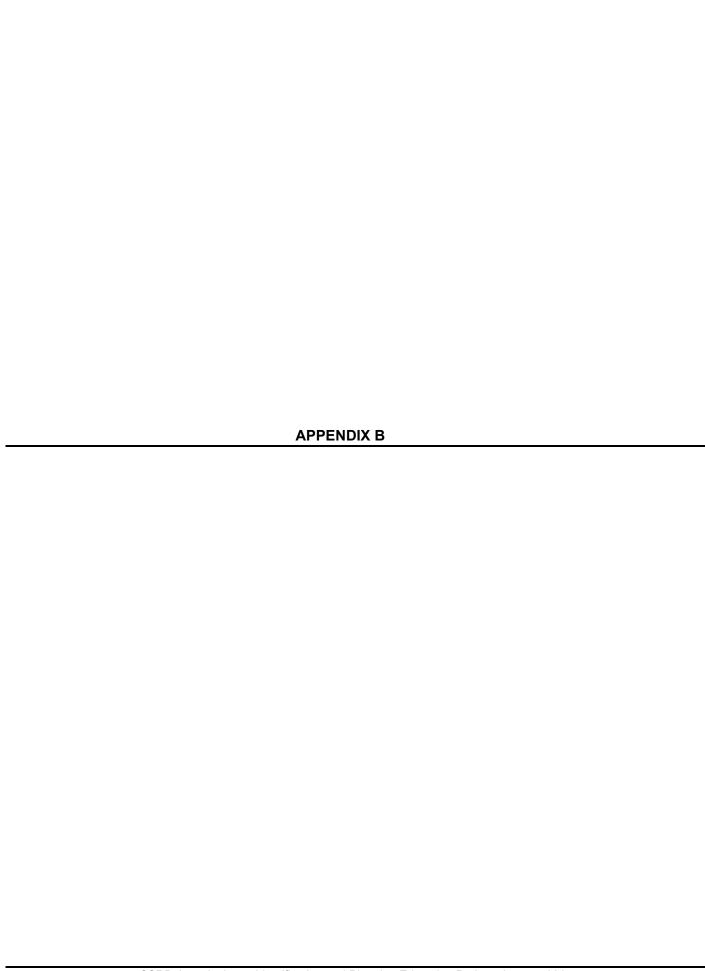


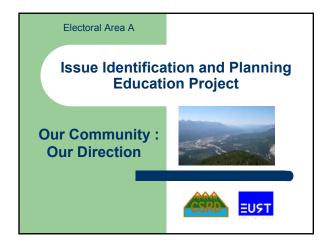


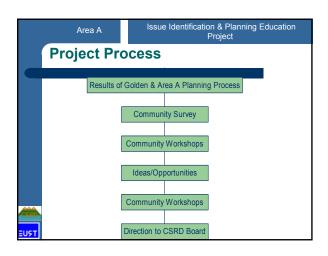


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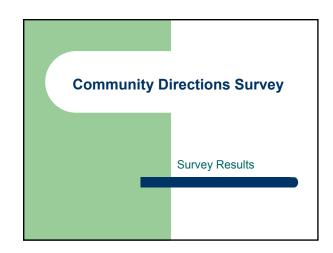




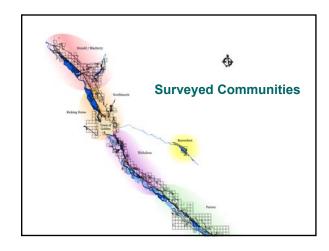






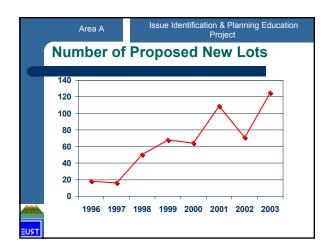


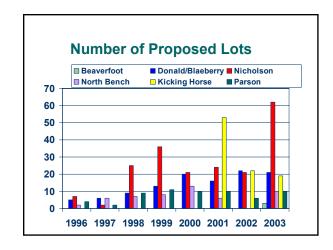


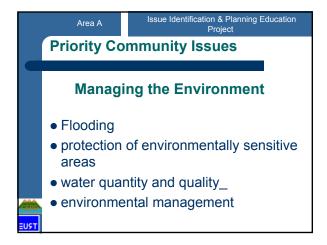




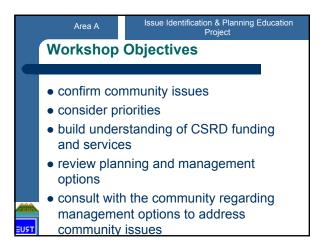


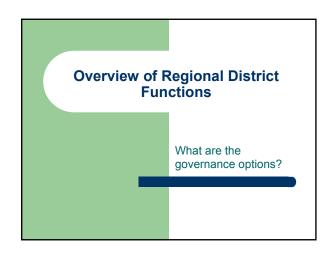


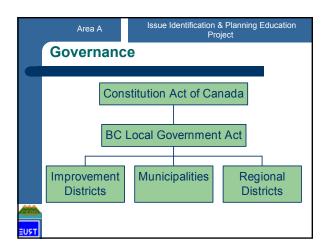




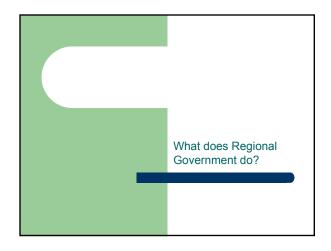




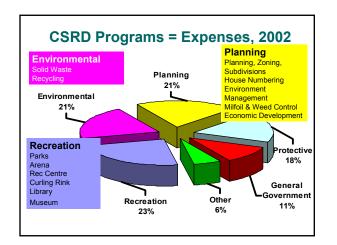




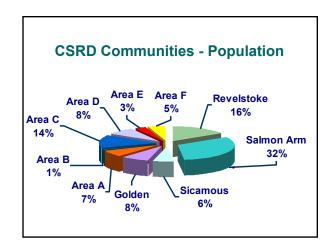


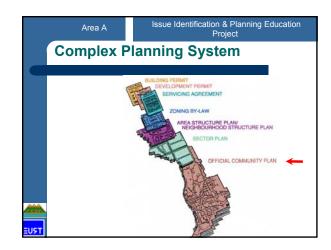


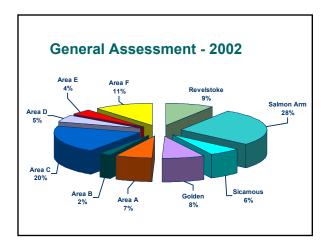




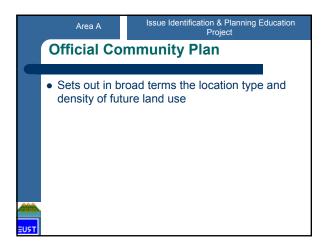






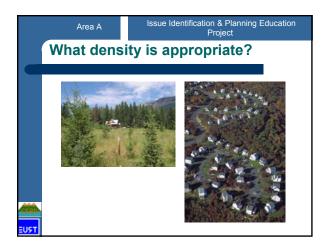


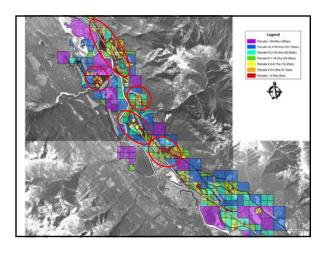


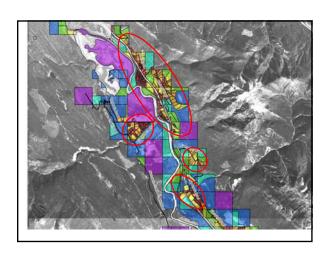


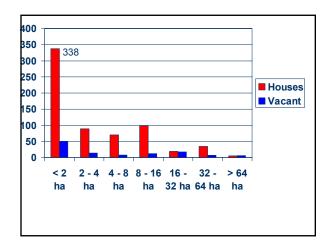


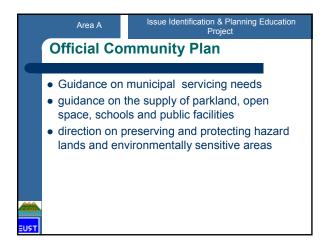




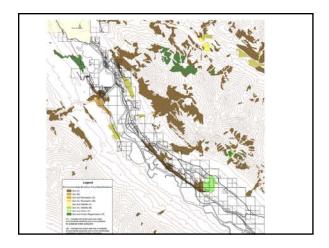


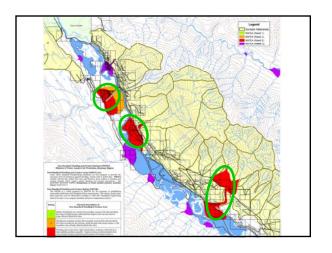


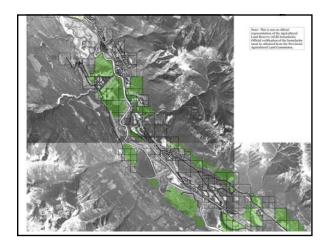


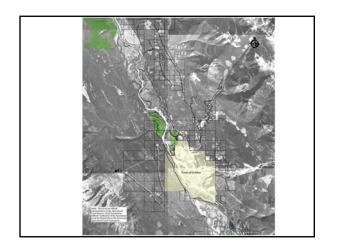


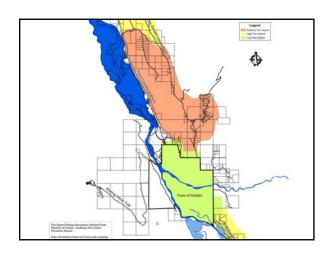


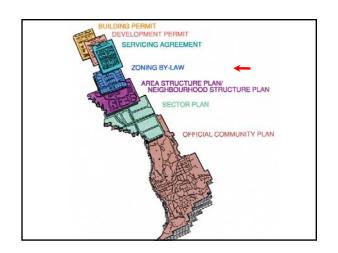












Define Residential Uses

Large rural residential lot with home-based business

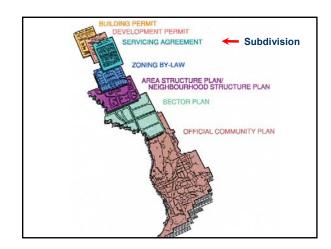
multi-family townhouses

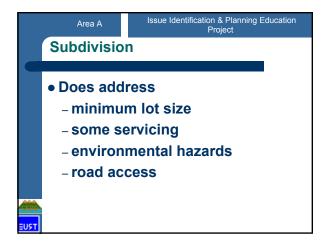
cottages











Subdivision:

• Does not address

- land use, building design

- community input

- long range vision

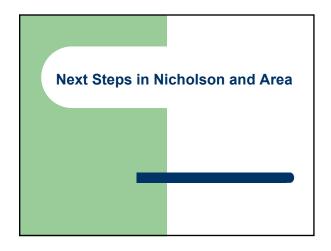
- environmental objectives

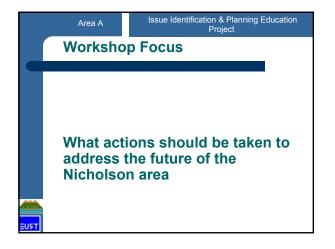
- parkland, community facilities

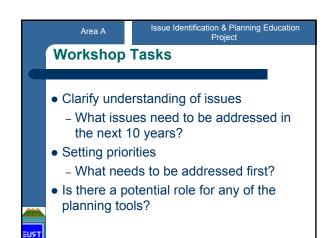
- collective needs, impacts

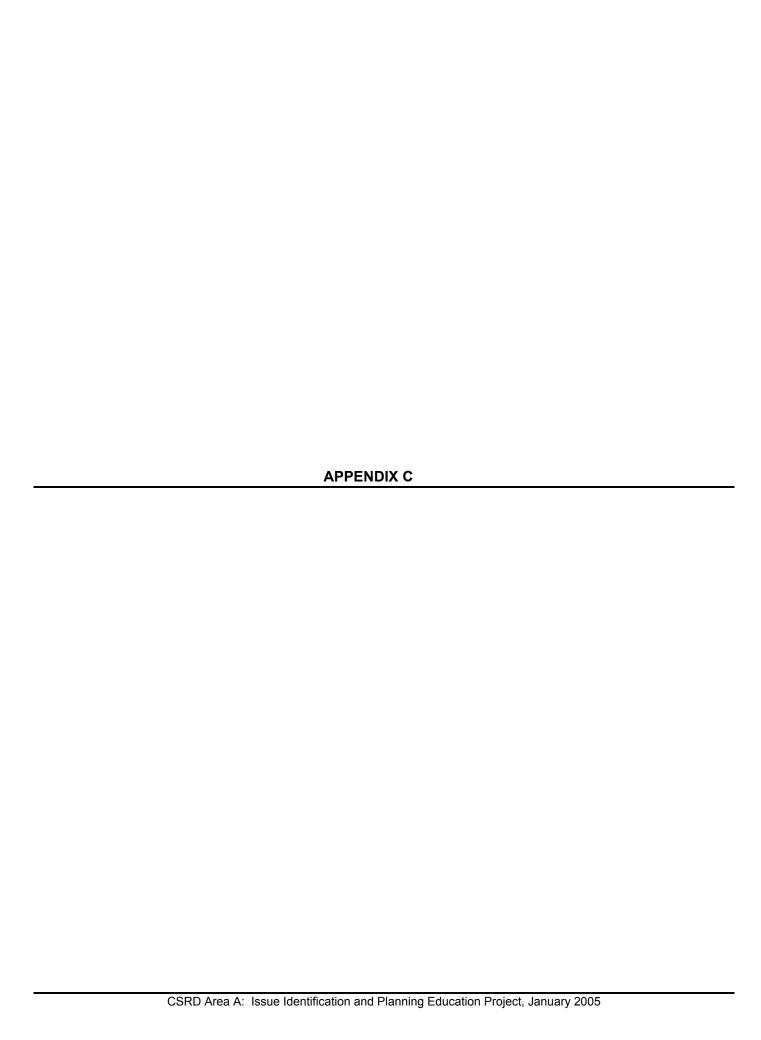
- building code, safety, fire protection

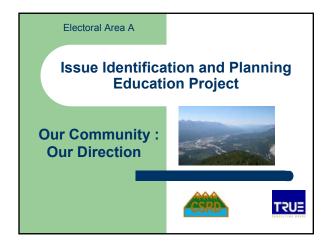


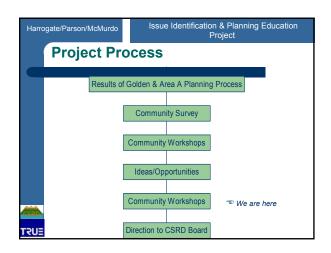






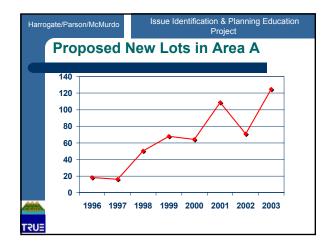


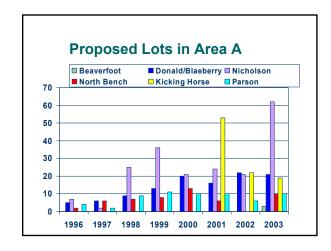


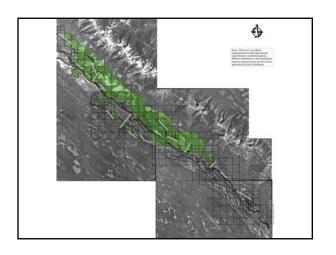


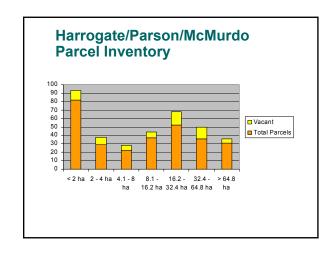


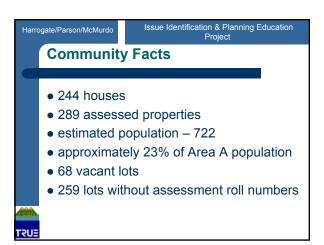


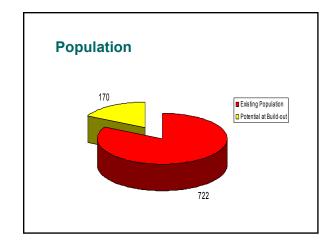


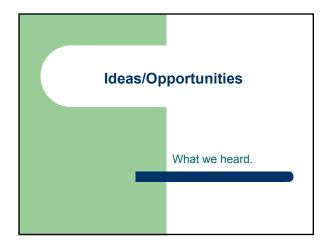






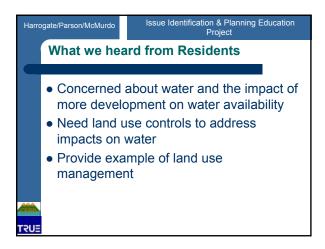


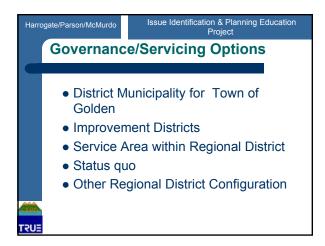


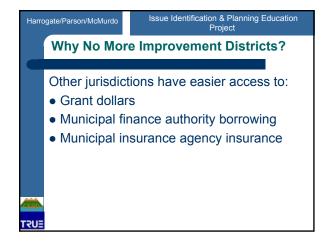








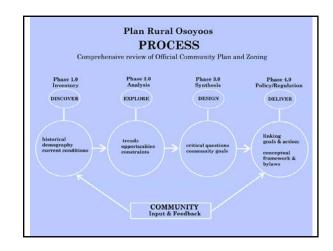








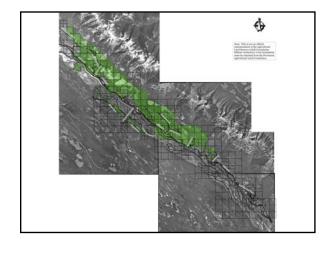




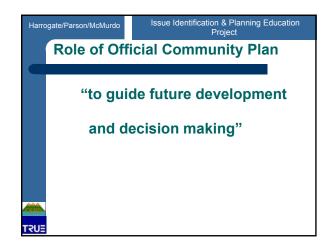












Other Options for Public Involvement

• Advisory Planning Commission
• Neighbourhood Association

Role of Advisory Planning Commission

"advise the Regional District

on matters that are

referred to the Commission

by the District"

Advisory Planning Commission

Advantages:

• established by CSRD By-law with clearly defined role (or "power")

• members appointed for defined term

• APC is a recognized group that can take on new roles, e.g. assist with planning projects







