Road Class	Updated Classification Criteria
Class 1	• All cities will be linked to major cities (Regina and Saskatoon) in the most reasonable manner utilizing existing infrastructure.
	 Link all towns/cities with a population > 3,000 to the nearest larger town/city with a greater variety of services.
	Link regional hospitals to provincial hospitals.
	• Include roads with a National Highway System (NHS) designation.
Class 2	 Link towns/northern communities/Indian reserves with populations > 1,000 to the nearest town/city with a population > 3,000.
	 Access to towns/northern communities/Indian reserves with a population > 1,000 people.
	• Link district/community and northern hospitals to a regional or provincial hospital.
	• Link all provincial flagship parks and national parks with visitations > 100,000.
	• Link to United States (U.S.) NHS.
	Link to Alberta Provincial Primary Highways.
	• Link to Manitoba Provincial Expressway and Primary Arterial Highways.
	• Include those roads allowing LCV operation under the LCV program.
Class 3	Link to Manitoba Secondary Arterial Highways.
	• Link special care facilities and health centres to the nearest hospital.
	 Link regional/provincial parks and national historic sites with a five-year average visitation > 50,000
	 Link towns/northern communities with a population > 1,000 in near proximity to one another where significant travel exists.
	 Link towns/northern communities/Indian reserves with a population > 500 to the nearest town /northern community with a population > 1,000.
	• Class 3 roads will have a spacing of approximately 50 km with higher or equivalent class roads in the south of the Northern Administration District boundary.
	• Access to towns/northern communities/Indian reserves with a population > 500 to the

Table 1- Updated Rural Road Classification Criteria

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		nearest Class 2 road.
	•	Link industrial facilities with > 200 employees to nearest Class 2 road.
	٠	Link inter-dependent industries located in Saskatchewan employing > 200 people.
	٠	Link all U.S. border crossings with a three-year average annual crossing > 15,000.
	•	Link to non-restricted Primary Weight Truck Routes.
Class 4	٠	Link towns/northern communities/Indian reserves with the following characteristics:
	\triangleright	A population > 500 in near proximity to one another;
	\triangleright	AADT > 100 vehicles per day; and
	\succ	Commercial vehicles > 15 per cent of AADT.
	•	Class 4 roads will have a network spacing of approximately 20 km with other Class 4 or higher roads
	•	Access to towns/northern communities/Indian reserves/villages/hamlets/resort villages with a population > 100 people to the nearest Class 3 road or higher.
	•	Provide access to high-use provincial/regional parks and recreation sites which generally have the following characteristics:
	\succ	Approximately 25,000 visitations per year;
	\triangleright	100 cottages and/or campsites; and
	\triangleright	Other facilities such as golf courses, swimming pools, etc.
	•	Provide access to large industrial sites (e.g., potash mines, oil refinery/upgraders, pulp mills, resource mines, power plants, crude oil gathering plants, agricultural processing) that have the following characteristics:
	\succ	Have approximately 100 permanent employees;
	\succ	Generate approximately 200 vehicles/day
	٠	Link post-secondary educational facilities.
	•	Link to international border crossings.
	•	Include High Load Corridor routes.
	•	Connect communities with only elementary schools to nearest communities with high schools.
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	 characteristics: Employ > 20 people;
	Employ > 20 people;
	Generate > 50 vehicles/day; and
	Travelled by at least one loaded semi/trailer per day.
	Class 5 roads will have a network spacing of approximately 10 km with other Class 5 or higher roads.
	Provide access to towns/villages/hamlets/resort villages/northern communities/Indian reserves with a population < = 100 to the nearest Class 4 or higher road.
	Provide access to several (five or more) active farm sites.
	Provide access to provincial/regional parks and recreation sites with > 10,000 yearly visitations.
Class 6	Provide access to an individual occupied residence.
	Provide access to small agricultural, processing/manufacturing, and industrial sites (e.g., gravel pits, grouping of crude oil wells, welding/repair shops).
	Include school bus routes.
	Provide access to seasonal parks/recreation sites.
	Include roads designated as CTP routes.
Class 7	Provide access to the land.