3. b. Quebec update on Issues and Developments

December 1, 2020, Task force on Vehicle Weights and Dimensions Policy





Achievement 2020:

June 3, Special permit (Article 633 Highway safety code), Tridem Drive Straight Truck



Steering axle	Tridem		Gross Vehicle Weight Limits
7 700 kg	21 000 kg	② ③ ⑤	28 700 kg
7 700 kg	24 000 kg	3 m ≤ d < 3.6 m	31 700 kg
7 700 kg	26 000 kg	8 8 8 a 3 .6 m ≤ d ≤ 3.7 m	33 700 kg

(forced steer axle is required: spread > 2.8 m)





Achievement 2020:

August 20, Ministerial decree (until 2023) authorizing the circulation of

LCVs during public holidays (Special Road Train Operating Permits Regulation)



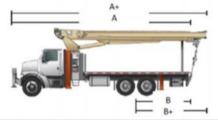




Achievement 2020:

October 2, Special permit (Article 633 Highway safety code),

Straight truck with a rear-facing lifting system mounted behind the driver cab





DIMENSION	LIMITE	
Longueur excluant la flèche et la fléchette	flèche et Maximum 12,5 m (chargement compris)	
Longueur incluant la flèche et la fléchette	Maximum 14 m	
Porte-à-faux arrière effectif sans la flèche et la fléchette	Maximum 4 m (chargement compris)	
Porte-à-faux arrière effectif avec la flèche et la fléchette	Maximum 5,15 m	
Décalage de la fléchette par rapport au centre du véhicule	Maximum 0,9 m	
	Longueur excluant la flèche et la fléchette Longueur incluant la flèche et la fléchette Porte-à-faux arrière effectif sans la flèche et la fléchette Porte-à-faux arrière effectif avec la flèche et la fléchette Décalage de la fléchette par	





Planning 2021

- Look at the possibility to authorize:
 - the circulation of LCVs during peak hours in Montreal and Quebec
 - LCV, A train, 12.2 m minimum length for the first semi-trailer
- Amend:
 - Vehicle Load and Size Limits Regulation
 - Special Road Train Operating Permits Regulation
 - Regulation respecting special permits
- Add the permits issued under article 633 in the special permit management system GPM (Special Road Train Operating Permits Regulation, Regulation respecting special permits)





Planning 2021

- optimize the method to analyze the requests of circulation for a super load / super size vehicle
- review the standards of farm vehicles
- develop a method to consider the circulation of LCV outside the highway (4 lanes divided)



