

NOTICE # 03-20 Date: June 23, 2020

Commercial Vehicle Safety & Enforcement

Commercial Transport Department

NOTICE

To All Permit Issuers, Industry and the General Public

Increased Steer Axle Weight and Changes to the Permitting Process for 9-Axle Logging Trucks Approved for Permits Under Letter of Authorization

To Whom It May Concern:

Effective immediately, carriers with tridem drive 9-axle logging configurations approved by letter of authorization (LOA) under the reducible load overweight program will be eligible for an increased steer axle weight of 7,300 kg and a total gross combined vehicle weight (GCVW) of 72,300 kg, as shown in the attached diagram. The steer axle weight and GCVW for the tandem drive 9-axle logging configuration remains unchanged.

Additionally, carriers will no longer have approved routes noted on their LOA. Moving forward, approved routing will be found on the new "CVSE1016 – 9-Axle Logging Truck Routes." As a result of that change, carriers with 9-axle logging LOA's will be eligible to use any approved routes on the CVSE1016.

All 9-axle logging LOA's will be reissued in the near future reflecting these changes.

Any questions about these changes or inquiries about the 9-axle logging LOA may be directed to commercial.transport@gov.bc.ca.

Yours truly,

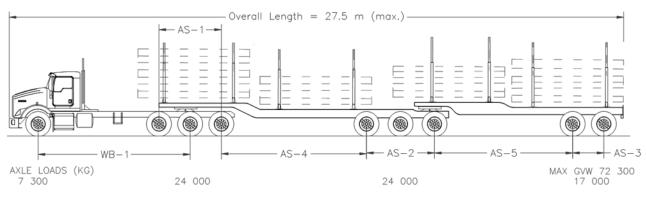
Jan Lansing

Manager Commercial Transport Commercial Vehicle Safety and Enforcement

Attachments: Tridem Drive Configuration

Tandem Drive Configuration

Tridem Drive Configuration

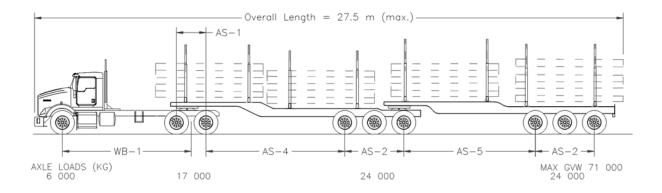


Allowable Dimensions (m)	Tridem Drive
Tractor Wheelbase (WB-1)	6.6 - 6.8
Drive group spread (AS-1)	2.6 – 2.8
Trailer tridem group spread (AS-2)	2.7 – 3.1
Trailer tandem group spread (AS-3)	1.3 – 1.6
Axle spacing: drives to lead trailer (AS-4)	6.0 – 6.5
Axle spacing: lead to rear trailer (AS-5)	6.0 – 6.6

- Overall Length 27.5 m
- Overall Width 2.9 m
- Steer axle 7 300 kg
- Drive axle 24 000 kg
- 1st trailer axle unit- 24 000 kg
- 2nd trailer axle unit- 17 000 kg
- GCVW 72 300KG

No other additional dimensional allowances permitted. Axle weights must be legal with no logging allowances for overweight trucks. GCVW and axle weights are subject to posted bridge and seasonal load restrictions.

Tandem Drive Configuration



Allowable Dimensions (m)	Tandem Drive
Tractor Wheelbase (WB-1)	5.7 - 6.2
Drive group spread (AS-1)	1.3 – 1.55
Trailer tridem group spread (AS-2)	2.7 - 3.1
Trailer tandem group spread (AS-3)	NA
Axle spacing: drives to lead trailer (AS-4)	6.2 – 6.8
Axle spacing: lead to rear trailer (AS-5)	6.0 - 6.5

- OAL 27.5 m
- OAW 2.9 m
- Steer axle 6 000 kg
- Drive axle 17 000 kg
- 1st trailer axle unit- 24 000 kg
- 2nd trailer axle unit- 24 000 kg
- GCVW 71 000KG

No other additional dimensional allowances permitted. Axle weights must be legal with no logging allowances for overweight trucks. GCVW and axle weights are subject to posted bridge and seasonal load restrictions.