## LEGISLATIVE HISTORY CHECKLIST

| NJSA: 39:3-84.1 | (Truck dimensions and weight <br> limitations - exemptions) |
| :--- | :--- | :--- |
| LA HS OF: 1983 | CHAPTER: 374 |

# STATE OF NEW JERSEY 

INTRODUCED SEPTEMBER 6, 1983

By Assemblyman COWAN

Av Act concerning the application and enforcement of the dimensional and weight limitations of certain vehicles or combinations thereof and amending P. L. 1950, c. 142 *[and R. S. 39 :3-84]*.

Be it enacted by the Senate and General Assembly of the State of New Jersey:

1. Section 3 of P. L. 1950, c. 142 (C. $39: 3-84.1$ ) is amended to read as follows:
2. *a.* The axle weight limitations [of] as provided at R.S. $39: 3-84 b$. shall apply to all vehicles registered in New Jersey subsequent to March 1, 1950, which have not been registered therein or contracted for purchase by New Jersey residents prior to that date. The [gross] weight [and axle load] limitations provided [in] at R. S. 30:3-84 b. (1); R. S. 39:3-84 b. (2); and R. S. 39:3-84 b. (3) relative to maximum gross axle weights shall not apply to vehicles registered as "constructor" or "solid waste" vehicles or to a combination of vehicles of which the "constructor" or "solid waste" vehicle is the drawing vehicle [or to vehicles registered as "solid waste'] as provided [in] at R.S. $39: 3-20$, except that said limitations shall apply to vehicles registered as "solid waste" [registered vehicles] when operated on any highway which is part of the National System of Interstate and Defense Highways, as provided at 23 U.S.C. § 103 (e). *[The provisions of R.S. 39:3-84 b. (5) shall not apply to any commercial vehicle until five years after the date of enactment of this 1983 amendatory act. The provisions of $R . S$. 39:3-84 b. (5) shall not apply to vehicles registered as "constructor" or "solid waste" or to a combination of vehicles of which the "con-

[^0]structor" or "solid waste" vehicle is the drawing vehicle as provided in R.S.39:3-20, except that in order to qualify for this exemption a vehicle registered as a "constructor" or any combination of vehicles of which the drawing vehicle is registered as a "constructor," shall operate within an area that is 30 miles or less from the point established as a headquarters for that particular construction operation.1**Except as otherwise provided in this section, the provisions of R. S. 39:3-84b. (5) shall apply to vehicles registered as "constructor" or "solid waste" or to a combination of vehicles of which the "constructor" or "solid waste" vehicle is the drawing vehicle as provided in R.S.39:3-20, except that for any vehicle registered as a "constructor" or any combination of vehicles of which the drawing vehicle is registered as a "constructor," the provisions of $R$. S. 39:3-84b. (5) shall not apply provided the vehicle or combination of vehicles is operated within an area that is 30 miles or less from the point established as a headquarters for the particular construction operation." Vehicles registered as "constructor" or "solid waste" or a combination of vehicles of which the "constructor" or "solid waste" vehicle is the drawing vehicle shall be limited [as] to maximum gross vehicle weight, including load or contents, [by the allowable gross weight $]$ as shown on the registration certificate of that vehicle.
*b. The Commissioner of Transportation is authorized to adopt rules and regulations providing for exemptions from the provisions of R.S. 39:3-84b.(5) for the following:
(1) Vehicles registered as "solid waste" or combinations of vehicles of which the "solid waste" vehicle is the drawing vehicle as provided in R. S. 39:3-20.
(2) Vehicles not in excess of 73,280 pounds.

The commissioner is also authorized to adopt rules and regulations providing for any time limits, distinctions among classes of vehicles, or other conditions with respect to these exemptions.
c. In addition to any exemptions provided for by regulations adopted pursuant to subsection b. of this section, the commissioner is authorized to adopt rules and regulations providing for exemptions for a transitional period from the provisions of $R$. S. 39:3-84b.(5) for the following:
(1) Tandem-axle dump trucks;
(2) Five-axle dump trailers;
(3) Two-axle dump trucks;
(4) Tri-axle dump trucks;
(5) Four-axle dump trucks;
(6) Three-axle and four-axle ready-mix transit trucks;
(7) Four-axle and five-axle flatbed tractor trailers;
(8) Five-axle bulk carriers;
(9) Two-axle, three-axle, four-axle and five-axle liquid bulk carriers;
(10) Two-axle and three-axle emergency equipment wreckers;
(11) Solid waste rear-end loaders;
(12) Solid waste front-end loaders;
(13) Solid waste four-axle roll-offs;
(14) Four-axle and five-axle waste transfer tractor trailers;
(15) Two-axle, three-axle, four-axle and five-axle general freight carriers; and
(16) Intermodal ocean containers.*
*[2. R. S. 39:3-84 is amended to read as follows:
$39: 3-84$. [No commercial motor vehicle, tractor, trailer or semitrailer shall be operated on any highway in this State the outside width of which is more than 102 inches, inclusive of load, except that the Commissioner of Transportation may, in respect of highways where he considers that public safety requires it, specify by regulation a lower maximum width, which shall in no case be lower than 96 inches. No commercial motor vehicle, tractor, trailer or semitrailer shall be operated on any highway in this State the height of which exceeds $131 / 2$ feet, inclusive of load, and no commercial motor vehicle, tractor or trailer shall be operated on any highway in this State, the extreme overall length of which exceeds 35 feet either for a two-axle four-wheeled vehicle, inclusive of load, or 35 feet either for a three-axle six wheeled vehicle, inclusive of load. No combination of vehicles containing more than two drawn vehicles, whether trailers or semitrailers, shall be operated on any highway in this State. A combination of vehicles containing two drawn vehicles may only be operated on those routes and under those conditions as the Commissioner of Transportation may prescribe, which shall be consistent with any rules and regulations promulgated by the Secretary of Transportation of the United States of America. The drawn vehicles in such combination, whether trailers or semitrailers, shall not exceed $281 / 2$ feet in extreme overall length, inclusive of load. No tractor-semitrailer combination shall be operated on any highway in this State, the semitrailer of which exceeds 48 feet in extreme overall length, inclusive of load. A vehicle or vehicle inclusive of load exceeding the above limitations may be operated when a special permit so to operate is secured in advance from the director. The application for such permit shall be accompanied by a fee fixed by the director. A special permit issued by the director shall be in the possession of the
operator of the vehicle for which such permit was issued. In computing any dimensions of a vehicle, or vehicle and load, for the purposes of this section, there shall not be included in the dimensional limitations safety appliances such as mirrors or lights, or chains or similar fasteners used for the securing of cargo, provided such appliances or fasteners do not exceed the overall limitations established by the director by rule or regulation.
In the case of an omnibus the maximum width and length dimensions shall be such as the Department of Transportation prescribes, but no outside width in excess of 102 inches shall be prescribed with respect to one or more highways specified or otherwise described except upon certifications, (1) of the Division of Motor Vehicles in the Department of Law and Public Safety that the proposed width is not unsafe for use on the highways in this State and (2) of the State Department of Transportation that the proposed width, if in excess of 102 inches, is not in conflict with the requirements of any agency of the United States having jurisdiction over the National System of Interstate and Defense Highways authorized by law. No outside width so prescribed shall be valid if the allowance of use of the same would disqualify the State of New Jersey or any department, agency or governmental subdivision thereof for the purpose of receiving federal highway funds. The Commissioner of Transportation may, in respect of highways where he considers that public safety requires it, specify by regulation a lower maximum width, which shall in no case be lower than 96 inches.
In the case of farm tractors and traction equipment and farm machinery and implements, the maximum width and length shall be such as the Director of the Division of Motor Vehicles shall prescribe by uniform rules and regulations but the operation of such vehicles shall be subject to the provisions of R. S. 39:3-24 and any such vehicle shall not be operated on any highway which is part of the National System of Interstate and Defense Highways or on any highway which has been designated a freeway or parkway as provided by law.
In the case of commercial motor vehicles, trailers and semitrailers including farm trucks, while loaded with hay or straw the maximum width of the load shall not exceed $1051 / 2$ inches; except that the Commissioner of Transportation may by regulation prescribe a maximum width of 102 inches in the case of certain highways where he determines federal laws and regulations require it. Notwithstanding any other provision of this section, the director may adopt regulations specifying maximum length dimensions for any vehicle or combination of vehicles designed, built and used solely to transport other motor vehicles.]

100 dimension the allowance of which would disqualify the State of New
101 Jersey or any department, agency or governmental subdivision
102 thereof for the purpose of receiving federal highway funds.
103 As used herein and pursuant to R. S. 39:1-1, the term "vehicle" 104 includes, but is not limited to, commercial motor vehicles, trucks,
105 truck tractors, tractors, road tractors, or omnibuses. As used
106 herein and pursuant to R.S. 39:1-1, the term "combination of ve-
107 hicles" includes, but is not limited to, vehicles as heretofore desig-
108 nated, when those vehicles are the drawing or power unit of a
109 combination of vehicles and motor-drawn vehicles such as, but not
110 limited to, trailers, semitrailers, or other vehicles.
111 (1) The maximum outside width of any vehicle or combination
112 of vehicles, including load or contents of any part or portion thereof,
113 except as otherwise provided by this subsection, shall be no more
114 than 102 inches; except that the Commissioner of Transportation,
115 after consultation with the Director of the Division of Motor Vehi-
116 cles and the Superintendent of State Police, may promulgate rules
117 and regulations for those public roads, streets or highways or public
118 quasi-public property in this State where it is determined that the

119 interest of public safety and welfare equire the maximum outside 120 width be no more than 96 inches.

121 (2) The maximum height of any vehicle or combination of ve122 hicles, including load or contents of any part or portion thereof, 123 except as otherwise provided by this subsection, shall not exceed 12413 feet six inches.

125 (3) The maximum overall length of any vehicle, as set forth in 126 this subsection, including load or contents or any part or portion 127 thereof, except as otherwise provided by this subsection, shall not 128 exceed 35 feet, except that the overall length of a vehicle, including 129 load or contents or any part or portion thereof, otherwise subject 130 to the provisions of this paragraph shall not exceed 50 feet when 131 transporting poles, pilings, structural units or other articles which 132 cannot be dismembered, dismantled or divided. When a vehicle, 133 subject to this paragraph, is the drawing or power unit of a com134 bination of vehicles, as set forth in this subsection, the overall 135 length of the combination of vehicles, including load or contents or 136 any part or portion thereof shall not exceed 62 feet. The provisions 137 of this paragraph shall not apply to omnibuses or to vehicles which 138 are not designed, built or otherwise capable of carrying cargo or 139 loads.

140 (4) The maximum overall length of a motor-drawn vehicle, as 141 set forth in this subsection, including load or contents or any part 142 or portion thereof, except as otherwise provided by this subsection, 143 shall not exceed 48 feet when operated as part of a combination of 144 vehicles consisting of one motor-drawn vehicle and a drawing or 145 power unit vehicle not designed, built or otherwise capable of 146 carrying cargo or loads, except that the overall length of a motor147 drawn vehicle, otherwise subject to the provisions of this paragraph, 148 shall not exceed 63 feet when transporting poles, pilings, structural 149 units or other articles that cannot be dismembered, dismantled or 150 divided. The provisions of this paragraph shall not apply to any 151 vehicle or combination of vehicles designed, built and utilized solely 152 to transport other motor vehicles.

153 (5) No combination of vehicles, including load or contents, con154 sisting of more than two motor-drawn vehicles, as set forth in this 155 subsection, and any other vehicle, shall be found or operated on 156 any public road, street or highway or any public or quasi-public 157 property in this State.
158 (6) The maximum, overall length of a motor-drawn vehicle, as 159 set forth in this section, including load or contents or any part or 160 portion thereof, except as otherwise provided by this subsection, 161 when operated as part of a combination of vehicles consisting of

162 two motor-drawn vehicles and a drawing or power unit vehicle 163 which is not designed, built or otherwise capable of carrying cargo 164 or loads, shall not exceed 28 feet for each motor-drawn vehicle in 165 the combination of vehicles. The provision of this paragraph shall 166 not apply to any vehicle or combination of vehicles designed, built 167 and utilized solely to transport other motor vehicles. The Commis168 sioner of Transportation, after consultation with the Director of 169 the Division of Motor Vehicles and the Superintendent of State 170 Police, shall promulgate rules and regulations specifying those 171 portions or parts of the National System of Interstate and Defense 172 Highways, Federal-aid Primary System Highways and public 173 roads, streets, highways, toll roads, freeways or parkways in this 174 State where combinations of vehicles as described in this para175 graph may lawfully operate.
176 (7) The maximum length and outside width of an omnibus found
177 or operated in this State shall be established by rules and regula-
178 tions promulgated by the Commissioner of Transportation after
179 consultation with the Director of the Division of Motor Vehicles
180 and the Superintendent of State Police. Unless otherwise specified
181 in the aforesaid rules and regulations the maximum outside width
182 shall be 102 inches; any other dimension established for width in
183 the aforesaid rules and regulations shall be based upon a determi-
184 nation that operation of an omnibus with a width of less than 102
185 inches, but not less than 96 inches is required in the interests of 186 public safety on those public roads, streets, highways, toll roads, 187 freeways, partways or the National System of Interstate and De-
188 fense Highways in this State specified in the aforesaid rules and
189 regulations, or that operation of an omnibus with a width greater
190 than 102 inches is not unsafe on those public roads, streets, high-
191 ways, toll roads, freeways, parkways or the National System of
192 Interstate and Defense Highways in this State specified in the 193 aforesaid rules and regulations.
194 (8) The maximum width and length of farm tractors and trac-
195 tion equipment and farm machinery and implements shall be es-
196 tablished by rules and regulations promulgated by the Director of
197 the Division of Motor Vehicles. The operation of the aforesaid
198 vehicles shall be subject to the provisions of R.S. 39:3-24 and they
199 shall not be operated on any highway which is part of the National
200 System of Interstate and Defense Highways or on any highway
201 which has been designated a freeway or parlway as provided by 202 law.
203 (9) The maximum outside width of the cargo or load of a vehicle 204 or combination of vehicles, including farm trucks, loaded with hay

205 or straw shall not exceed $1051 / 2$ inches, but the maximum outside 206 width of the vehicle or combination of vehicles including farm 207 trucks shall otherwise comply with the provisions of paragraph 208 (1) of this subsection. The Commissioner of Transportation, after 209 consultation with the Director of the Division of Motor Vehicles 210 and the Superintendent of State Police, may promulgate rules and 211 regulations establishing a maximum outside width of 102 inches 212 for the aforesaid cargo or load when operating on those highways 213 where a greater width is prohibited by operation of law.
214 (10) Notwithstanding the provisions of paragraphs 4 and 6 of 215 this subsection pertaining to length, the Director of the Division 216 of Motor Vehicles may adopt rules and regulations specifying 217 maximum length dimensions for any vehicle or combination of 218 vehicles designed, built and utilized solely to transport other motor 219 vehicles.
220 (11) The provisions of this subsection pertaining to length shall 221 not apply to a vehicle or combination of vehicles or special mobile 222 equipment operated by a public utility, as defined in R. S. 48:2-13, 223 when that vehicle or combination of vehicles or special mobile

224 equipment is used by the public utility in the construction, recon225 struction, repair or maintenance of its property or facilities.
226 b. No vehicle or combination of vehicles, including load or con-
227 tents, found or operated on any public road, street or highway or 228 any public or quasi-public property in this State shall exceed the 229 weight limitations set forth in this Title. Violations shall be en230 forced pursuant to subsection j. of section 5 of P. L. 1950, c. 142 231 (C. 39:3-84.3).

232 Where enforcement of a weight limit provision of this Title 233 requires a measurement of length between axle centers, the distance 234 between axle centers shall be measured to the nearest whole foot or 235 whole inch, whichever is applicable, and when the measurement 236 includes a fractional part of a foot equalling six inches or more or 237 a fractional part of an inch equalling one-half inch or more, the 238 next larger whole foot or whole inch, whichever is applicable, shall 239 be utilized. The term "tandem axle" as used in this act is defined 240 as a combination of consecutive axles, consisting of only two axles, 241 where the distance between axle centers is 40 inches or more but 242 no more than 96 inches.
243 In addition to the other requirements of this section and not244 withstanding any other provision of this Title, no vehicle or com245 bination of vehicles, including load or contents, shall be operated 246 in this State, unless by special permit authorized by this Title, with 247 a gross weight, single or multiple axle weight, or gross weight of

248 two or more consecutive axles, the allowance of which would dis249 qualify the State of New Jersey or any department, agency or 250 governmental subdivision thereof for the purpose of receiving 251 federal highway funds.

252 (1) The gross weight imposed on the highway or other surface 253 by the wheels of any one axle of a vehicle or combination of vehicles, 254 including load or contents, shall not exceed 22,400 pounds.
255 For the purpose of this Title the combined gross weight imposed 256 on the highway or other surface by all the wheels of any one axle of 257 a vehicle or combination of vehicles, including load or contents, shall 258 be deemed to mean the total [load transmitted to the road by] 259 gross weight of all wheels whose axle centers are spaced [included 260 between two parallel transverse vertical planes] less than 40 inches 261 apart[, extending across the full width of the vehicle].
262 (2) The [combined] gross weight imposed on the highway or 263 other surface by all the wheels of all consecutive axles of a vehicle 264 or combination of vehicles, including load or contents, [whose 265 centers are on or between two parallel transverse vertical planes 266 spaced】 shall not exceed 34,000 pounds where the distance between 267 consecutive axle centers is 40 inches or more, but [less] no more 268 than 96 inches apart[, extending across the full width of the vehicle, 269 shall not exceed 34,000 pounds].
270 (3) The combined gross weight imposed on the highway or other 271 surface by all the wheels of consecutive axles of a vehicle or com272 bination of vehicles, including load or contents, shall not exceed 273 22,400 pounds for each single axle where the distance between con274 secutive axle centers is more than 96 inches; except that on any 275 highway in this State which is part of, or designated as part of, the 276 National Interstate System, as provided at 23 U.S.C. § 103 (e), this 277 single axle limitation shall not apply and in those instances the 278 provisions of this Title as set forth at R.S. 39:3-84 b. (5) shall 279 apply.
(4) The maximum total gross weight imposed on the highway or 281 other surface by a vehicle or combination of vehicles, including load 282 or contents, shall not exceed 80,000 pounds.
283 (5) On any highway in this State which is part of, or designated 284 as part of, the National Interstate System as provided at 23 U.S.C. 285 § 103 (e), the total gross weight, in pounds, imposed on the highway 286 or other surface by any group of two or more consecutive axles of 287 a vehicle or combination of vehicles which is in excess of 73,280 288 pounds, including load or contents, shall not exceed that listed in 289 the following TABLE OF MAXIMUM GROSS WEIGHTS, for the 290 respective distance, in feet, between the axle centers of the first and

291 last axles of the group of two or more consecutive axles under con292 sideration; except that in addition to the weights specified in that 293 Table, two consecutive sets of tandem axles may carry a gross 294 weight of 34,000 pounds each if the overall distance between the 295 first and last axles of the consecutive sets of tandem axles is thirty296 six feet or more. The gross weight of each set of tandem axles 297 shall not exceed 34,000 pounds and the combined gross weight of 298 the two consecutive sets of tandem axles shall not exceed 68,000 299 pounds.
300 In all cases the combined gross weight for a vehicle or combina301 tion of vehicles, including load or contents, or the maximum gross 302 weight for any axle or combination of axles of the vehicle or com-
303 bination of vehicles, including load or contents, shall not exceed
304 that which is permitted pursuant to this paragraph or $R$. $S$. 305 39:3-84 b. (2); R. S. 39:3-84 b. (3); or R.S. $39: 3-84$ b. (4) of this 306 act, whichever is the lesser allowable gross weight.

TABLE OF MAXIMUM GROSS WEIGHTS
Distance in feet
between axle centers of first and last axles of any group of two or more consecutive axles 2 axles 3 axles 4 axles 5 axles 6 axles 7 axles

| 307 | 3 | 22400 | 22400 | 22400 | 22400 | 22400 | 22400 |
| :--- | :---: | :--- | :--- | :--- | :--- | :--- | :--- |
| 308 | 4 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 309 | 5 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 310 | 6 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 311 | 7 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 312 | 8 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 313 | 9 | 39000 | 42500 | 42500 | 42500 | 42500 | 42500 |
| 314 | 10 | 40000 | 43500 | 43500 | 43500 | 43500 | 43500 |
| 315 | 11 | 41000 | 44000 | 44000 | 44000 | 44000 | 44000 |
| 316 | 12 | 42000 | 45000 | 50000 | 50000 | 50000 | 50000 |
| 317 | 13 | 43000 | 45500 | 50500 | 50500 | 50500 | 50500 |
| 318 | 14 | 44000 | 46500 | 51500 | 51500 | 51500 | 51500 |
| 319 | 15 | 44800 | 47000 | 52000 | 52000 | 52000 | 52000 |
| 320 | 16 | 44800 | 48000 | 52500 | 58000 | 58000 | 58000 |
| 321 | 17 | 44800 | 48500 | 53500 | 58500 | 58500 | 58500 |
| 322 | 18 | 44800 | 49500 | 54000 | 59000 | 59000 | 59000 |
| 323 | 19 | 44800 | 50000 | 54500 | 60000 | 60000 | 60000 |
| 324 | 20 | 44800 | 51000 | 55500 | 60500 | 66000 | 66000 |
| 325 | 21 | 44800 | 51500 | 56000 | 61000 | 66500 | 66500 |
| 326 | 22 | 44800 | 52500 | 56500 | 61500 | 67000 | 67000 |

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## TABLE OF MAXIMUM GROSS WEIGHTS

Distance in feet
between axle centers of first and last
axles of any group
of two or more consecutive axles 2 axles 3 axles 4 axles 5 axles 6 axles 7 axles

| 327 | 23 | 44800 | 53000 | 57500 | 62500 | 68000 | 68000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 328 | 24 | 44800 | 54000 | 58000 | 63000 | 68500 | 74000 |
| 329 | 25 | 44800 | 54500 | 58500 | 63500 | 69000 | 74500 |
| 330 | 26 | 44800 | 55500 | 59500 | 64000 | 69500 | 75000 |
| 331 | 27 | 44800 | 56000 | 60000 | 65000 | 70000 | 75500 |
| 332 | 28 | 44800 | 57000 | 60500 | 65500 | 71000 | 76500 |
| 333 | 29 | 44800 | 57500 | 61500 | 66000 | 71500 | 77000 |
| 334 | 30 | 44800 | 58500 | 62000 | 66500 | 72000 | 77500 |
| 335 | 31 | 44800 | 59000 | 62500 | 67500 | 72500 | 78000 |
| 336 | 32 | 44800 | 60000 | 63500 | 68000 | 73000 | 78500 |
| 337 | 33 | 44800 | 60500 | 64000 | 68500 | 74000 | 79000 |
| 338 | 34 | 44800 | 61500 | 64500 | 69000 | 74500 | 80000 |
| 339 | 35 | 44800 | 62000 | 65500 | 70000 | 75000 | 80000 |
| 340 | 36 | 44800 | 63000 | 66000 | 70500 | 75500 | 80000 |
| 341 | 37 | 44800 | 63500 | 66500 | 71000 | 76000 | 80000 |
| 342 | 38 | 44800 | 64500 | 67500 | 71500 | 77000 | 80000 |
| 343 | 39 | 44800 | 65000 | 68000 | 72500 | 77500 | 80000 |
| 344 | 40 | 44800 | 66000 | 68500 | 73000 | 78000 | 80000 |
| 345 | 41 | 44800 | 66500 | 69500 | 73500 | 78500 | 80000 |
| 346 | 42 | 44800 | 67200 | 70000 | 74000 | 79000 | 80000 |
| 347 | 43 | 44800 | 67200 | 70500 | 75000 | 80000 | 80000 |
| 348 | 44 | 44800 | 67200 | 71500 | 75500 | 80000 | 80000 |
| 349 | 45 | 44800 | 67200 | 72000 | 76000 | 80000 | 80000 |
| 350 | 46 | 44800 | 67200 | 72500 | 76500 | 80000 | 80000 |
| 351 | 47 | 44800 | 67200 | 73500 | 77500 | 80000 | 80000 |
| 352 | 48 | 44800 | 67200 | 74000 | 78000 | 80000 | 80000 |
| 353 | 49 | 44800 | 67200 | 74500 | 78500 | 80000 | 80000 |
| 354 | 50 | 44800 | 67200 | 75500 | 79000 | 80000 | 80000 |
| 355 | 51 | 44800 | 67200 | 76000 | 80000 | 80000 | 80000 |
| 356 | 52 | 44800 | 67200 | 76500 | 80000 | 80000 | 80000 |
| 357 | 53 | 44800 | 67200 | 77500 | 80000 | 80000 | 80000 |
| 358 | 54 | 44800 | 67200 | 78000 | 80000 | 80000 | 80000 |
| 359 | 55 | 44800 | 67200 | 78500 | 80000 | 80000 | 80000 |
| 360 | 56 | 44800 | 67200 | 79500 | 80000 | 80000 | 80000 |
| 361 | 57 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 362 | 58 | 44800 | 67200 | 80000 | 80000 | 80000 | 8000 |

## TABLE OF MAXIMUM GROSS WEIGHTS

| Distance in feet between axle centers of first and last axles of any group of two or more consecutive axles | 2 axles | 3 axles | 4 axles | 5 axbes | 6 axles | 7 axles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 60 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 61 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 62 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 63 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 64 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 65 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 66 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 67 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 68 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 69 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 70 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |

375 [In addition to the other requirements of this section and not376 withstanding any other provision of this Title, no commercial motor 377 vehicle, tractor, trailer or semitrailer shall be operated on any 378 highway in this State with a combined weight of vehicle and load, 379 an axle weight or a vehicle dimension the allowance of which would 380 disqualify the State of New Jersey or any department, agency or 381 governmental subdivision thereof for the purpose of receiving fed382 ral highway funds.]
383 c. The dimensional and weight restrictions set forth herein shall 384 not apply to a combination of vehicles which includes a disabled 385 vehicle or a combination of vehicles being removed from a highway 386 in this State, provided that such oversize or overweight vehicle 387 combination may not travel on the public highways more than five 388 miles from the point where such disablement occurred. If the dis389 ablement occurred on a limited access highway, the distance to the 390 nearest exit of such highway shall be added to the five-mile limita391 tion.

392 d. The Director of the Division of Motor Vehicles may promul393 gate rules and regulations, including the establishment of fees, for 394 the issuance, at his discretion and if good cause appears, of a special 395 written permit authorizing the applicant:
396 (1) To operate or move a vehicle or combination of vehicles or 397 special mobile equipment, transporting one piece loads that cannot 398 be dismembered, dismantled or divided in order to comply with

399 the weight limitations set forth in this act. The special written 400 permit issued by the director shall be in the possession of the driver 401 or operator of the vehicle or combination of vehicles or special 402 mobile equipment for which said permit was issued; and
403 (2) To operate or move a vehicle or combination of vehicles or 404 specialized mobile equipment, transporting a load or cargo that 405 cannot be dismembered, dismantled or divided in order to comply 406 with the dimensional limitations set forth in this act. The special 407 written permit shall be in the possession of the driver or operator 408 of the vehicle or combination of vehicles or special mobile equip409 ment for which the permit was issued; and
410 (3) Under emergency conditions, to operate or move a type of 411 vehicle or combination of vehicles or special mobile equipment of 412 a size or weight, including load or contents, which exceeds the 413 maximum size or weight limitations specified in this act.]*
1 *[3.]* *2.* This act shall take effect upon the enactment into law 2 of Assembly Bill No. 3003 of 1983 (enacted into law as P. L. 1983, 3 c. ...), except that the provisions of section 1 (C. 39 :3-84.1) *[and 4 section 2 (R.S. $39: 3-84$ )]* of this act shall supersede the provisions of section 3 (C. 39 :3-84.1) *[and section 2 (R. S. $39: 3-84$ )]* of Assembly Bill No. 3003 of 1983 , insofar as they may be inconsistent therewith.

## ASSEMBLY, No. 3910

## STATE OF NEW JERSEY

INTRODUCED SEPTEMBER 6, 1983

By Assemblyman COWAN

An Act concerning the application and enforcement of the dimensional and weight limitations of certain vehicles or combinations thereof and amending P. L. 1950, c. 142 and R. S. $39: 3-84$.

Be it enacted by the Senate and General Assembly of the State of New Jersey:

1. Section 3 of P. L. 1950, c. 142 (C. $39: 3-84.1$ ) is amended to read as follows:
2. The axle weight limitations [of】 as provided at R. S. 39:3-84b. shall apply to all vehicles registered in New Jersey subsequent to March 1, 1950, which have not been registered therein or contracted for purchase by New Jersey residents prior to that date. The [gross] weight [and axle load] limitations provided [in] at R. S. 39:3-84 b. (1); R.S. 39:3-84 b. (2); and R.S. 39:3-84 b. (3) relative to maximum gross axle weights shall not apply to vehicles registered as "constructor" or "solid waste" vehicles or to a combination of vehicles of which the "constructor" or "solid waste" vehicle is the drawing vehicle [or to vehicles registered as "solid waste"] as provided [in] at R. S. 39:3-20, except that said limitations shall apply to vehicles registered as "solid waste" [registered vehicles】 when operated on any highway which is part of the National System of Interstate and Defense Highways, as provided at 23 U.S.C. § 103 (e). The provisions of R.S. 39:3-84 b. (5) shall not apply to any commercial vehicle until five years after the date of enactment of this 1983 amendatory act. The provisions of R.S. 39:3-84 b. (5) shall not apply to vehicles registered as "constructor" or "solid waste" or to a combination of vehicles of which the "constructor"
or "solid waste" vehicle is the drawing vehicle as provided in R.S. 39:3-20, except that in order to qualify for this exemption a vehicle registered as a "constructor" or any combination of vehicles of which the drawing vehicle is registered as a "constructor," shall operate within an area that is 30 miles or less from the point established as a headquarters for that particular construction operation. Vehicles registered as "constructor" or "solid waste" or a combination of vehicles of which the "constructor" or "solid waste" vehicle is the drawing vehicle shall be limited [as] to maximum gross vehicle weight, including load or contents, [by the allowable gross weight】 as shown on the registration certificate of that vehicle.
3. R. S. $39: 3-84$ is amended to read as follows:
$39: 3-84$. [No commercial motor vehicle, tractor, trailer or semitrailer shall be operated on any highway in this State the outside width of which is more than 102 inches, inclusive of load, except that the Commissioner of Transportation may, in respect of highways where he considers that public safety requires it, specify by regulation a lower maximum width, which shall in no case be lower than 96 inches. No commercial motor vehicle, tractor, trailer or semitrailer shall be operated on any highway in this State the height of which exceeds $131 / 2$ feet, inclusive of load, and no commercial motor vehicle, tractor or trailer shall be operated on any highway in this State, the extreme overall length of which exceeds 35 feet either for a two-axle four-wheeled vehicle, inclusive of load, or 35 feet either for a three-axle six wheeled vehicle, inclusive of load. No combination of vehicles containing more than two drawn vehicles, whether trailers or semitrailers, shall be operated on any highway in this State. A combination of vehicles containing two drawn vehicles may only be operated on those routes and under those conditions as the Commissioner of Transportation may prescribe, which shall be consistent with any rules and regulations promulgated by the Secretary of Transportation of the United States of America. The drawn vehicles in such combination, whether trailers or semitrailers, shall not exceed $281 / 2$ feet in extreme overall length, inclusive of load. No tractor-semitrailer combination shall be operated on any highway in this State, the semitrailer of which exceeds 48 feet in extreme overall length, inclusive of load. A vehicle or vehicle inclusive of load exceeding the above limitations may be operated when a special permit so to operate is secured in advance from the director. The application for such permit shall be accompanied by a fee fixed by the director. A special permit issued by the director shall be in the possession of the operator of the vehicle for which such permit was issued. In com-
puting any dimensions of a vehicle, or vehicle and load, for the purposes of this section, there shall not be included in the dimensional limitations safety appliances such as mirrors or lights, or chains or similar fasteners used for the securing of cargo, provided such appliances or fasteners do not exceed the overall limitations established by the director by rule or regulation.

In the case of an omnibus the maximum width and length dimensions shall be such as the Department of Transportation prescribes, but no outside width in excess of 102 inches shall be prescribed with respect to one or more highways specified or otherwise described except upon certifications, (1) of the Division of Motor Vehicles in the Department of Law and Public Safety that the proposed width is not unsafe for use on the highways in this State and (2) of the State Department of Transportation that the proposed width, if in excess of 102 inches, is not in conflict with the requirements of any agency of the United States having jurisdiction over the National System of Interstate and Defense Highways authorized by law. No outside width so prescribed shall be valid if the allowance of use of the same would disqualify the State of New Jersey or any department, agency or governmental subdivision thereof for the purpose of receiving federal highway funds. The Commissioner of Transportation may, in respect of highways where he considers that public safety requires it, specify by regulation a lower maximum width, which shall in no case be lower than 96 inches.

In the case of farm tractors and traction equipment and farm machinery and implements, the maximum width and length shall be such as the Director of the Division of Motor Vehicles shall prescribe by uniform rules and regulations but the operation of such vehicles shall be subject to the provisions of R. S. 39:3-24 and any such vehicle shall not be operated on any highway which is part of the National System of Interstate and Defense Highways or on any highway which has been designated a freeway or parkway as provided by law.

In the case of commercial motor vehicles, trailers and semitrailers including farm trucks, while loaded with hay or straw the maximum width of the load shall not exceed $1051 / 2$ inches; except that the Commissioner of Transportation may by regulation prescribe a maximum width of 102 inches in the case of certain highways where he determines federal laws and regulations require it. Notwithstanding any other provision of this section, the director may adopt regulations specifying maximum length dimensions for any vehicle or combination of vehicles designed, built and used solely to transport other motor vehicles.]

The dimensional limitations set forth in this subsection are exclusive of safety and energy conservation devices necessary for safe and efficient operation of a vehicle or combination of vehicles, including load or contents, except that no device excluded herein shall have by its design or use the capability to carry, transport or otherwise be utilized for cargo.

Any rules and regulations authorized to be promulgated pursuant to this subsection shall be consistent with any mules and regulations promulgated by the Secretary of Transportation of the United States of America, and shall be in accordance with the provisions of the "Administrative Procedure Act," P. L. 1968, c. 410 (C. 52:14B-1 et seq.). In addition to the other requirements of this subsection and notwithstanding any other provision of this Title, no vehicle or combination of vehicles, including load or contents or any part or portion thereof, except as otherwise provided by this subsection, shall be operated in this State, unless by special permit authorized by subsection $d$. of this section with a 100 dimension the allowance of which would disqualify the State of New 101 Jersey or any department, agency or governmental subdivision 102 thereof for the purpose of receiving federal highway funds.
103 As used herein and pursuant to R. S. 39:1-1, the term "vehicle" 104 includes, but is not limited to, commercial motor vehicles, trucks, 105 truck tractors, tractors, road tractors, or omnibuses. As used 106 herein and pursuant to R.S. 39:1-1, the term "combination of ve107 hicles" includes, but is not limited to, vehicles as heretofore desig108 nated, when those vehicles are the drawing or power unit of a 109 combination of vehicles and motor-drawn vehicles such as, but not 110 limited to, trailers, semitrailers, or other vehicles.
111 (1) The maximum outside width of any vehicle or combination 112 of vehicles, including load or contents of any part or portion thereof, 113 except as otherwise provided by this subsection, shall be no more 114 than 102 inches; except that the Commissioner of Transportation, 115 after consultation with the Director of the Division of Motor Vehi116 cles and the Superintendent of State Police, may promulgate rules 117 and regulations for those public roads, streets or highways or public 118 quasi-public property in this State where it is determined that the

119 interest of public safety and welfare require the maximum outside 120 width be no more than 96 inches.
121 (2) The maximum height of any vehicle or combination of ve122 hicles, including load or contents of any part or portion thereof, 123 except as otherwise provided by this subsection, shall not exceed 12413 feet six inches.
125 (3) The maximum overall length of any vehicle, as set forth in 126 this subsection, including load or contents or any part or portion 127 thereof, except as otherwise provided by this subsection, shall not 128 exceed 35 feet, except that the overall length of a vehicle, including 129 load or contents or any part or portion thereof, otherwise subject 130 to the provisions of this paragraph shall not exceed 50 feet when 131 transporting poles, pilings, structural units or other articles which 132 cannot be dismembered, dismantled or divided. When a vehicle, 133 subject to this paragraph, is the drawing or power unit of a com134 bination of vehicles, as set forth in this subsection, the overall 135 length of the combination of vehicles, including load or contents or 136 any part or portion thereof shall not exceed 62 feet. The provisions 137 of this paragraph shall not apply to omnibuses or to vehicles which 138 are not designed, built or otherwise capable of carrying cargo or 139 loads.
140 (4) The maximum overall length of a motor-drawn vehicle, as 141 seßt forth in this subsection, including load or contents or any part 142 or portion thereof, except as otherwise provided by this subsection, 143 shall not exceed 48 feet when operated as part of a combination of 144 vehicles consisting of one motor-drawn vehicle and a drawing or 145 power unit vehicle not designed, built or otherwise capable of 146 carrying cargo or loads, except that the overall length of a motor. 147 drawn vehicle, otherwise subject to the provisions of this paragraph, 148 shall not exceed 63 feet when transporting poles, pilings, structural 149 units or other articles that cannot be dismembered, dismantled or 150 divided. The provisions of this paragraph shall not apply to any 151 vehicle or combination of vehicles designed, built and utilized solely 152 to transport other motor vehicles.
153 (5) No combination of vehicles, including load or contents, con154 sisting of more than two motor-drawn vehicles, as set forth in this 155 subsection, and any other vehicle, shall be found or operated on 156 any public road, street or highway or any public or quasi-public 157 property in this State.
158 (6) The maximum, overall length of a motor-drawn vehicle, as 159 set forth in this section, including load or contents or any part or 160 portion thereof, except as otherwise provided by this subsection, 161 when operated as part of a combination of vehicles consisting of

162 two motor-drawn vehicles and a drawing or power unit vehicle 163 which is not designed, built or otherwise capable of carrying cargo 164 or loads, shall not exceed 28 feet for each motor-drawn vehicle in 165 the combination of vehicles. The provision of this paragraph shall 166 not apply to any vehicle or combination of vehicles designed, built 167 and utilized solely to transport other motor vehicles. The Commis168 sioner of Transportation, after consultation with the Director of 169 the Division of Motor Vehicles and the Superintendent of State 170 Police, shall promulgate rules and regulations specifying those 171 portions or parts of the National System of Interstate and Defense 172 Highways, Federal-aid Primary System Highways and public 173 roads, streets, highways, toll roads, freeways or parkways in this 174 State where combinations of vehicles as described in this para175 graph may lawfully operate.
176 (7) The maximum length and outside width of an omnibus found 177 or operated in this State shall be established by rules and regula178 tions promulgated by the Commissioner of Transportation after 179 consultation with the Director of the Division of Motor Vehicles 180 and the Superintendent of State Police. Unless otherwise specified 181 in the aforesaid rules and regulations the maximum outside width 182 shall be 102 inches; any other dimension established for width in 183 the aforesaid rules and regulations shall be based upon a determi184 nation that operation of an omnibus with a width of less than 102 185 inches, but not less than 96 inches is required in the interests of 186 public safety on those public roads, streets, highways, toll roads, 187 freeways, parkways or the National System of Interstate and De188 fense Highways in this State specified in the aforesaid rules and 189 regulations, or that operation of an omnibus with a width greater 190 than 102 inches is not unsafe on those public roads, streets, high191 ways, toll roads, freeways, parkways or the National System of 192 Interstate and Defense Highways in this State specified in the 193 aforesaid rules and regulations.
194 (8) The maximum width and length of farm tractors and trac195 tion equipment and farm machinery and implements shall be es196 tablished by rules and regulations promulgated by the Director of 197 the Division of Motor Vehicles. The operation of the aforesaid 198 vehicles shall be subject to the provisions of R.S. 39:3-24 and they 199 shall not be operated on any highway which is part of the National 200 System of Interstate and Defense Highways or on any highway 201 which has been designated a freeway or parkway as provided by 202 law.
203 (9) The maximum outside width of the cargo or load of a vehicle 204 or combination of vehicles, including farm trucks, loaded with hay

205 or straw shall not exceed $1051 / 2$ inches, but the maximum outside 206 width of the vehicle or combination of vehicles including farm 207 trucks shall otherwise comply with the provisions of paragraph 208 (1) of this subsection. The Commissioner of Transportation, after 209 consultation with the Director of the Division of Motor Vehicles 210 and the Superintendent of State Police, may promulgate rules and 211 regulations establishing a maximum outside width of 102 inches 212 for the aforesaid cargo or load when operating on those highways 213 where a greater width is prohibited by operation of law.
214 (10) Notwithstanding the provisions of paragraphs 4 and 6 of 215 this subsection pertaining to length, the Director of the Division 216 of Motor Vehicles may adopt rules and regulations specifying 217 maximum length dimensions for any vehicle or combination of 218 vehicles designed, built and utilized solely to transport other motor 219 vehicles.
220 (11) The provisions of this subsection pertaining to length shall 221 not apply to a vehicle or combination of vehicles or special mobile 222 equipment operated by a public utility, as defined in R. S. 48:2-13, 223 when that vehicle or combination of vehicles or special mobile 224 equipment is used by the public utility in the construction, recon225 struction, repair or maintenance of its property or facilities.
226 b. No vehicle or combination of vehicles, including load or con227 tents, found or operated on any public road, street or highway or 228 any public or quasi-public property in this State shall exceed the 229 weight limitations set forth in this Title. Violations shall be en230 forced pursuant to subsection $j$. of section 5 of P. L. 1950, c. 142 231 (C. 39:3-84.3).
232 Where enforcement of a weight limit provision of this Title 233 requires a measurement of length between axle centers, the distance 234 between axle centers shall be measured to the nearest whole foot or 235 whole inch, whichever is applicable, and when the measurement 236 includes a fractional part of a foot equalling six inches or more or 237 a fractional part of an inch equalling one-half inch or more, the 238 next larger whole foot or whole inch, whichever is applicable, shall 239 be utilized. The term "tandem axle" as used in this act is defined 240 as a combination of consecutive axles, consisting of only two axles, 241 where the distance between axle centers is 40 inches or more but 242 no more than 96 inches.
243 In addition to the other requirements of this section and not244 withstanding any other provision of this Title, no vehicle or com245 bination of vehicles, including load or contents, shall be operated 246 in this State, unless by special permit authorized by this Title, with 247 a gross weight, single or multiple axle weight, or gross weight of

248 two or more consecutive axles, the allowance of which would dis249 qualify the State of New Jersey or any department, agency or 250 governmental subdivision thereof for the purpose of receiving 251 federal highway funds.
252 (1) The gross weight imposed on the highway or other surface 253 by the wheels of any one axle of a vehicle or combination of vehicles, 254 including load or contents, shall not exceed 22,400 pounds.

255 For the purpose of this Title the combined gross weight imposed 256 on the highway or other surface by all the wheels of any one axle of 257 a vehicle or combination of vehicles, including load or contents, shall 258 be deemed to mean the total [load transmitted to the road by] 259 gross weight of all wheels whose axle centers are spaced [included 260 between two parallel transverse vertical planes] less than 40 inches 261 apart[, extending across the full width of the vehicle].
262 (2) The [combined] gross weight imposed on the highway or 263 other surface by all the wheels of all consecutive axles of a vehicle 264 or combination of vehicles, including load or contents, [whose 265 centers are on or between two parallel transverse vertical planes 266 spaced $]$ shall not exceed 34,000 pounds where the distance between 267 consecutive axle centers is 40 inches or more, but [less] no more 268 than 96 inches apart[, extending across the full width of the vehicle, 269 shall not exceed 34,000 pounds].
270 (3) The combined gross weight imposed on the highway or other 271 surface by all the wheels of consecutive axles of a vehicle or com272 bination of vehicles, including load or contents, shall not exceed 273 22,400 pounds for each single axle where the distance between con274 secutive axle centers is more than 96 inches; except that on any 275 highway in this State which is part of, or designated as part of, the 276 National Interstate System, as provided at 23 U.S.C. § 103 (e), this 277 single axle limitation shall not apply and in those instances the 278 provisions of this Title as set forth at R.S.39:3-84 b. (5) shall 279 apply.
280 (4) The maximum total gross weight imposed on the highway or 281 other surface by a vehicle or combination of vehicles, including load 282 or contents, shall not exceed 80,000 pounds.
283 (5) On any highway in this State which is part of, or designated 284 as part of, the National Interstate System as provided at 23 U.S.C. 285 § 103 (e), the total gross weight, in pounds, imposed on the highway 286 or other surface by any group of two or more consecutive axles of 287 a vehicle or combination of vehicles which is in excess of 73,280 288 pounds, including load or contents, shall not exceed that listed in 289 the following TABLE OF MAXIMUM GROSS WEIGHTS, for the 290 respective distance, in feet, between the axle centers of the first and

291 last axles of the group of two or more consecutive axles under con292 sideration; except that in addition to the weights specified in that 293 Table, two consecutive sets of tandem axles may carry a gross 294 weight of 34,000 pounds each if the overall distance between the 295 first and last axles of the consecutive sets of tandem axles is thirty29 six feet or more. The gross weight of each set of tandem axles 297 shall not exceed 34,000 pounds and the combined gross weight of 298 the two consecutive sets of tandem axles shall not exceed 68,000 299 pounds.
300 In all cases the combined gross weight for a vehicle or combina301 tion of vehicles, including load or contents, or the maximum gross 302 weight for any axle or combination of axles of the vehicle or com303 bination of vehicles, including load or contents, shall not exceed 304 that which is permitted pursuant to this paragraph or $R$. S. 305 39:3-84 b. (2); R. S. 39:3-84 b. (3); or R.S. $39: 3-84$ b. (4) of this 306 act, whichever is the lesser allowable gross weight.

## TABLE OF MAXIMUM GROSS WEIGHTS

| Distanoe in feet between axle centers of first and last axles of any group of two or mare consecutive axles | 2 axles | 3 axles | 4 axles | 5 axles | 6 axles | 7 axles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | 22400 | 22400 | 22400 | 22400 | 22400 | 22400 |
| 4 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 5 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 6 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 7 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 8 | 34000 | 34000 | 34000 | 34000 | 34000 | 34000 |
| 9 | 39000 | 42500 | 42500 | 42500 | 42500 | 42500 |
| 10 | 40000 | 43500 | 43500 | 43500 | 43500 | 43500 |
| 11 | 41000 | 44000 | 44000 | 44000 | 44000 | 44000 |
| 12 | 42000 | 45000 | 50000 | 50000 | 50000 | 50000 |
| 13 | 43000 | 45500 | 50500 | 50500 | 50500 | 50500 |
| 14 | 44000 | 46500 | 51500 | 51500 | 51500 | 51500 |
| 15 | 44800 | 47000 | 52000 | 52000 | 52000 | 52000 |
| 16 | 44800 | 48000 | 52500 | 58000 | 58000 | 58000 |
| 17 | 44800 | 48500 | 53500 | 58500 | 58500 | 58500 |
| 18 | 44800 | 49500 | 54000 | 59000 | 59000 | 59000 |
| 19 | 44800 | 50000 | 54500 | 60000 | 60000 | 60000 |
| 20 | 44800 | 51000 | 55500 | 60500 | 66000 | 66000 |
| 21 | 44800 | 51500 | 56000 | 61000 | 66500 | 66500 |
| 22 | 44800 | 52500 | 56500 | 61500 | 67000 | 67000 |

## TABLE OF MAXIMUM GROSS WEIGHTS

Distance in feet
between axle centers of first and last axles of any group of two or more consecutive axles 2 axles 3 axles 4 axles 5 axles 6 axles 7 axles

| 327 | 23 | 44800 | 53000 | 57500 | 62500 | 68000 | 68000 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 328 | 24 | 44800 | 54000 | 58000 | 63000 | 68500 | 74000 |
| 329 | 25 | 44800 | 54500 | 58500 | 63500 | 69000 | 74500 |
| 330 | 26 | 44800 | 55500 | 59500 | 64000 | 69500 | 75000 |
| 331 | 27 | 44800 | 56000 | 60000 | 65000 | 70000 | 75500 |
| 332 | 28 | 44800 | 57000 | 60500 | 65500 | 71000 | 76500 |
| 333 | 29 | 44800 | 57500 | 61500 | 66000 | 71500 | 77000 |
| 334 | 30 | 44800 | 58500 | 62000 | 66500 | 72000 | 77500 |
| 335 | 31 | 44800 | 59000 | 62500 | 67500 | 72500 | 78000 |
| 336 | 32 | 44800 | 60000 | 63500 | 68000 | 73000 | 78500 |
| 337 | 33 | 44800 | 60500 | 64000 | 68500 | 74000 | 79000 |
| 338 | 34 | 44800 | 61500 | 64500 | 69000 | 74500 | 80000 |
| 339 | 35 | 44800 | 62000 | 65500 | 70000 | 75000 | 80000 |
| 340 | 36 | 44800 | 63000 | 66000 | 70500 | 75500 | 80000 |
| 341 | 37 | 44800 | 63500 | 66500 | 71000 | 76000 | 80000 |
| 342 | 38 | 44800 | 64500 | 67500 | 71500 | 77000 | 80000 |
| 343 | 39 | 44800 | 65000 | 68000 | 72500 | 77500 | 80000 |
| 344 | 40 | 44800 | 66000 | 68500 | 73000 | 78000 | 80000 |
| 345 | 41 | 44800 | 66500 | 69500 | 73500 | 78500 | 80000 |
| 346 | 42 | 44800 | 67200 | 70000 | 74000 | 79000 | 80000 |
| 347 | 43 | 44800 | 67200 | 70500 | 75000 | 80000 | 80000 |
| 348 | 44 | 44800 | 67200 | 71500 | 75500 | 80000 | 80000 |
| 349 | 45 | 44800 | 67200 | 72000 | 76000 | 80000 | 80000 |
| 350 | 46 | 44800 | 67200 | 72500 | 76500 | 80000 | 80000 |
| 351 | 47 | 44800 | 67200 | 73500 | 77500 | 80000 | 80000 |
| 352 | 48 | 44800 | 67200 | 74000 | 78000 | 80000 | 80000 |
| 353 | 49 | 44800 | 67200 | 74500 | 78500 | 80000 | 80000 |
| 354 | 50 | 44800 | 67200 | 75500 | 79000 | 80000 | 80000 |
| 355 | 51 | 44800 | 67200 | 76000 | 80000 | 80000 | 80000 |
| 356 | 52 | 44800 | 67200 | 76500 | 80000 | 80000 | 80000 |
| 357 | 53 | 44800 | 67200 | 77500 | 80000 | 80000 | 80000 |
| 358 | 54 | 44800 | 67200 | 78000 | 80000 | 80000 | 80000 |
| 359 | 55 | 44800 | 67200 | 78500 | 80000 | 80000 | 80000 |
| 360 | 56 | 44800 | 67200 | 79500 | 80000 | 80000 | 80000 |
| 361 | 57 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000. |
| 362 | 58 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |

TABLE OF MAXIMUM GROSS WEIGHTS

| Distance in feet between axle centers of first and last axles of any group of two or more consecutive axles | 2 axles | 3 axles | 4 axles | 5 axles | 6 axles | 7 axles |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 59 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 60 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 61 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 62 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 63 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 64 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 65 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 66 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 67 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 68 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 69 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |
| 70 | 44800 | 67200 | 80000 | 80000 | 80000 | 80000 |

[In addition to the other requirements of this section and not376 withstanding any other provision of this Title, no commercial motor 377 vehicle, tractor, trailer or semitrailer shall be operated on any 378 highway in this State with a combined weight of vehicle and load, 379 an axle weight or a vehicle dimension the allowance of which would 380 disqualify the State of New Jersey or any department, agency or 381 governmental subdivision thereof for the purpose of receiving fed382 ral highway funds.]
383 c. The dimensional and weight restrictions set forth herein shall 384 not apply to a combination of vehicles which includes a disabled 385 vehicle or a combination of vehicles being removed from a highway 386 in this State, provided that such oversize or overweight vehicle 387 combination may not travel on the public highways more than five 388 miles from the point where such disablement occurred. If the dis389 ablement occurred on a limited access highway, the distance to the 390 nearest exit of such highway shall be added to the five-mile limita391 tion.
392 d. The Director of the Division of Motor Vehicles may promul393 gate rules and regulations, including the establishment of fees, for 394 the issuance, at his discretion and if good cause appears, of a special 395 written permit authorizing the applicant:
396 (1) To operate or move a vehicle or combination of vehicles or 397 special mobile equipment, transporting one piece loads that cannot 398 be dismembered, dismantled or divided in order to comply with

399 the weight limitations set forth in this act. The special written 400 permit issued by the director shall be in the possession of the driver 401 or operator of the vehicle or combination of vehicles or special 402 mobile equipment for which said permit was issued; and
403 (2) To operate or move a vehicle or combination of vehicles or 404 specialized mobile equipment, transporting a load or cargo that 405 cannot be dismembered, dismantled or divided in order to comply 406 with the dimensional limitations set forth in this act. The special 407 written permit shall be in the possession of the driver or operator 408 of the vehicle or combination of vehicles or special mobile equip409 ment for which the permit was issued; and
410 (3) Under emergency conditions, to operate or move a type of 411 vehicle or combination of vehicles or special mobile equipment of 412 a size or weight, including load or contents, which exceeds the 413 maximum size or weight limitations specified in this act.
3. This act shall take effect upon the enactment into law of Assembly Bill No. 3003 of 1983 (enacted into law as P. L. 198, 3 c. ), except that the provisions of section 1 (C. 39:3-84.1) and 4 section 2 (R. S. 39:3-84) of this act shall supersede the provisions 5 of section 3 (C. $39: 3-84.1$ ) and section 2 (R. S. $39: 3-84$ ) of As6 sembly Bill No. 3003 of 1983, insofar as they may be inconsistent 7 therewith.

## STATEMENT

This bill provides that Assembly Bill No. 3003, popularly known as the "Bridge Formula Bill," if enacted into law, would be changed in certain respects. Commercial motor vehicles would be exempt from certain weight limitations prescribed in $R$. $S$. $39: 3-84 \mathrm{~b}$. (5), for a period of five years. Solid waste and constructor vehicles are also exempted, without any time limit. In addition, the Table of Maximum Gross Weights for motor vehicles would not apply to vehicles of less than 73,280 pounds.

$$
43910(1983)
$$

adopt rules and regulations providing for exemptions for a transitional period from the provisions of R.S. 39:3-84b. (5) for the following:
(1) Tandem-axle dump trucks;
(2) Five-axle dump trailers',
(3) Two-axle dump trucks',
(4) Tri-axle dump trucks;
(5) Four-axle dump trucks;
(6) Three-axle and four-axle ready-mix transit trucks;
(7) rour-axie and fiva-axie flatbed tractor trailers;
(8) Five-axle bulk carriers;
(9) Two-axle, three-axle, four-axle and five-avle lirqua
(10) Two-axle and three-axle emergency equipment wreckers;
(11) Solid waste rear-end loaders;
(12) Solid waste front-end loaders;
(13) Solid waste four-axle roll-offs;
(14) Four-axle and five-axle waste transfer tractor trailers',
(15) Two-axle, three-axle, four-axle and five-axle
(16) general freight carriers; and
(16) Intermodal ocean containers."

Omit section 2 in entirety
Omit "3." insert "2."
Omit "and section 2 (R.S. 39:3-84)"
Omit "and section 2 (R.S. 39:3-84)"

## STATEMENT

This bill, with these floor amendments, provices that A-3003, popularly known as the "Bridge Formula Bill," if enacted into
law, would be changed in certain respects. Constructor vehicles would be exempted in certain cases from the provisions of R.S. 39:3-84b. (5) which sets forth the Table of Maximum Gross Weights. The Commissioner of Transportation would be authorized to adopt rules and regulations providing for ex-
$\square$
$\qquad$ Amendments
to

Assembly Bill No. $\qquad$ (Typed Copy)

Amend:
Proposed by Assemblymen Cowan

Page

Sec. $\mid$ Line
emptions from R.S. 39:3-84b. (5) for solid waste vehicles and vehicles not in excess of 73,280 pounds. Certain other classes of commercial vehicles may also be exmpted by the commissioner for a transitional period. All classes of vehicles which may be subject to exemption under this bill from R.S. 39:384b. (5) are classes which, if they were not exempted, would suffer substantial economic hardship.

Governor Thomas H. Kean today signed legislation which will permit the Department of Transportation to seek exemptions for certain trucks from the weight restrictions imposed by the Federal Bridge Formula.

The legistation would permit the Department of Transportation to seek permanent exemptions for vehicles hauling solid waste and for vehicles whose weight is less than 73,280 pounds. In addition, the Department of Transportation is authorized to seek temporary exemptions for a number of other type vehicles.

The legislation, A-3910, was sponsored by Assemblyman Thomas Cowan, D-Hudson.
. Any exemptions will require a review by the Federal Highway Administration before they can be adopted.


[^0]:    Explanation-Matter enclosed in bold-faced brackets [thus] in the above bill
    is not enacted and is intended to be omitted in the law.
    Matter printed in italics thus is new matter.
    Matter enclosed in asterisks or stars has been adopted as follows:
    *-Assembly amendments adopted September 15, 1983.

