

SOUTH DUBLIN COUNTY HGV RESTRICTION LOCATIONS

3.5 Ton Weight Restriction 7.5 Ton Weight Restriction

3.5t 7.5t

12.5 Ton Weight Restriction

SCHOOL TIME WEIGHT RESTRICTION LOCATIONS

12.5 Ton Weight Restriction •

7.5 Ton Weight Restriction

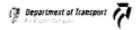
(Times: 08.00 - 09.30 & 13.00 - 16.00 Monday to Friday - School Year Only) In Accordance With The Department Of Education & Skills Standardisation Of School Year Circular.

SOUTH DUBLIN COUNTY BOUNDARY SHOWN

Regulation 27(a)

Traffic Sign Number RUS 015 $({\it Maximum\ design\ gross\ vehicle\ weight-traffic\ management})$





5.13 Restrictive Signs

- 5.13.1 Restrictive signs indicate the presence of a traffic regulation defining limits on use. These signs are described in Sections 5.14 and 5.15. They consist of a white disc with red border and no diagonal red bar (except for RUS 046, where a diagonal bar is used to prevent confusion with RUS 054).
- 5.13.2 The sizes of restrictive signs are determined by the speed of approaching traffic, and are given in Table 5.8.
- 5.13.3 Where the restrictions apply to traffic movement, advance direction signs and warning signs should also be used in advance of the limit to provide notification and suitable diversions (see Chapters 4 and 6).
- 5.13.4 The regulatory sign symbols indicate the point past which prohibited vehicles must not proceed. Consequently, their use on advance warning signs or as part of advance direction signs is not permitted. Chapter 6 gives details of warning signs for use in such circumstances. These warning signs have symbols similar to the regulatory signs, but on yellow diamond shaped backgrounds.

Table 5.8: Sizes of Restrictive Signs

Speed km/h	Type of Road	Sign Size (diameter) ^{1, 2}	
≤ 50		600 (450) (750)	
51 to 80	Single Carriageway	750 (900)	
81 to 100		900 (750)	
≤ 100	Two-lane Motorway or	900 (750)	
> 100	Dual Carriageway	1200 (1500)	
All speeds	Three-lane Motorway or Dual Carriageway	1200 (1500)	

Notes:

- The larger bracketed size may be used if greater prominence of the sign is considered necessary.
- Where given, the smaller bracketed size should be used where site conditions make the provision of the recommended size impracticable or where special considerations apply.

2010