

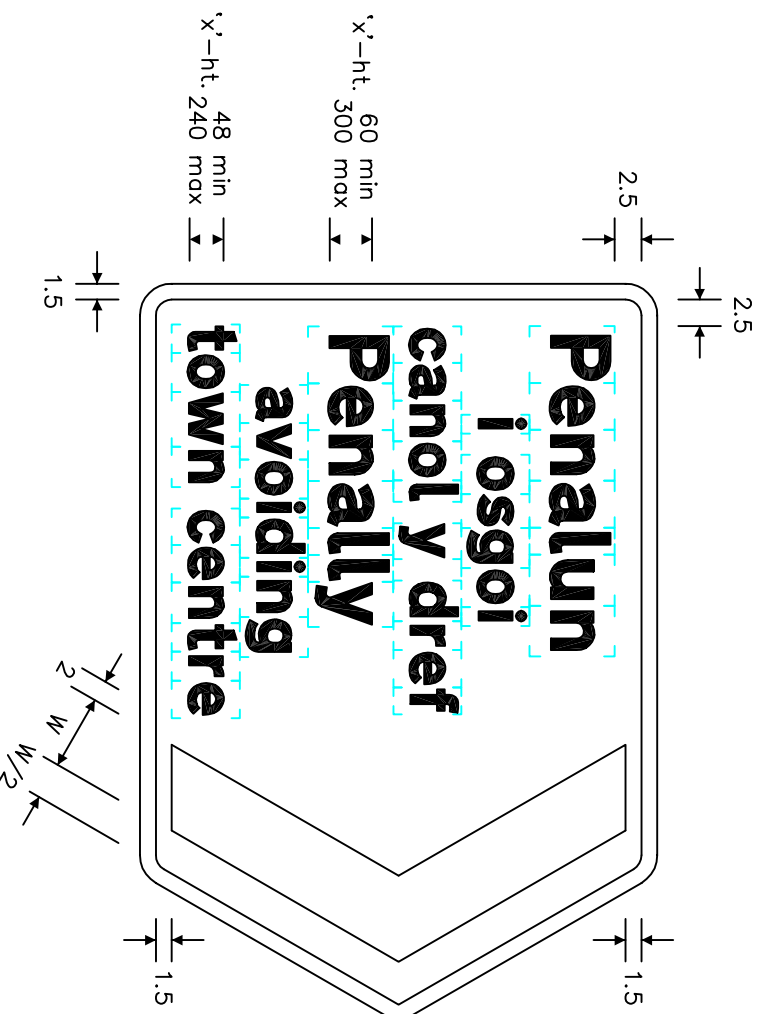
The width of the chevron is determined from the overall height of the sign and shall take the value as shown in the table below.

HEIGHT OF SIGN H _{sw}	WIDTH OF CHEVRON W _{sw}
<19	3
19 to <27	4
27 to <35	5
35 to <43	6
43 to <51	7
51 to <59	8

Where the height exceeds 59sw it is recommended that two or more smaller signs are used.

Notes:-

1. The legend is from the Transport Heavy alphabet at the 'x'-heights shown.
2. The outlines of the ties do not form part of the sign.
3. The colours are as follows:-
Background _____ White
Legend, border, _____ Black
& chevron
4. The illumination of the sign must accord with the requirements of the current 'Traffic Signs Regulations and General Directions'.
5. The 'x'-heights shown are given in millimetres, all other dimensions are given in stroke widths based on the placename 'x'-ht. (i.e. 1s/w = 1/4'x'-height)
6. The sign is designed in accordance with the current design rules.
7. The order of languages may be reversed if required.



REVISIONS

1.	Nos. chyd. from 727 & 728, dms. amended	8.8.97
2.	Redrawn & notes amended	16.8.00
3.	'x'-hts., legend & notes amended	17.6.04
4.	Notes amended	14.6.07

Before using this drawing confirm with RNMS Division that it has not been superseded.

Drn. A.T.I. Appd.

Chkd. Appl. dote 12.8.88

Issue: 14.6.07

Scale: Photo-reduced

Title

Non-primary Route
Directional Signs

ALTERNATIVE ROUTES

WELSH ASSEMBLY GOVERNMENT

Drwg. no.

WAG/P 2132