



NO. OF LETTERS IN STATION NAME	DIMENSION "X"
4	2'-2"
5	2'-9"
6	3'-4"
7	3'-11"
8	4'-6"
9	5'-1"
10	5'-8"
11	6'-3"
12	6'-10"
13	7'-5"
14	8'-0"
15	8'-7"
16	9'-2"
17	9'-9"

RECOMMENDED BY
ROADWAY STANDARDS
COMMITTEE

R. E. Smith
CHAIRMAN

GENERAL NOTES

Manufacture of Signs

The sheet iron for the signs shall be made of U.S. Std. No. 16 Gage (0.0625 in.) of grade known as, enameling stock, drilled as shown and equipped with loose fitting brass eyelets.

The signs shall have a porcelain (vitreous) enamel finish. The face of the sign shall have approved yellow letters on an approved blue background, with back of sign having an approved blue color. The style and proportion of the letters shall conform with standard plan, J-2B. The length of sign shall be determined by the number of letters comprising the name of the station, see Dimension "X" in Table. In names where "W", "AA" or "MM" appear, increase length "X" distance by half height of letter. Where station name contains more than one word allow one normal letter space between words.

Location of Signs

Passenger stations with canopy platforms shall have, as a general practice, a sign on each end of the station and in addition, a sign in the middle of each canopy platform facing the track.

Passenger stations without canopy platforms shall have, as a general practice, a sign on each end of the station and in addition a sign on the front of the station facing the track.

Where the station view is obstructed or other special conditions exist the signs may be located and erected as local conditions warrant.

Ordering

When ordering, specify Name of Station and Number of Signs required. For economy in purchasing signs two or more signs should be ordered.

NEW YORK CENTRAL SYSTEM
STANDARD
PASSENGER STATION SIGN

Amersbach
VICE PRESIDENT-OPERATION