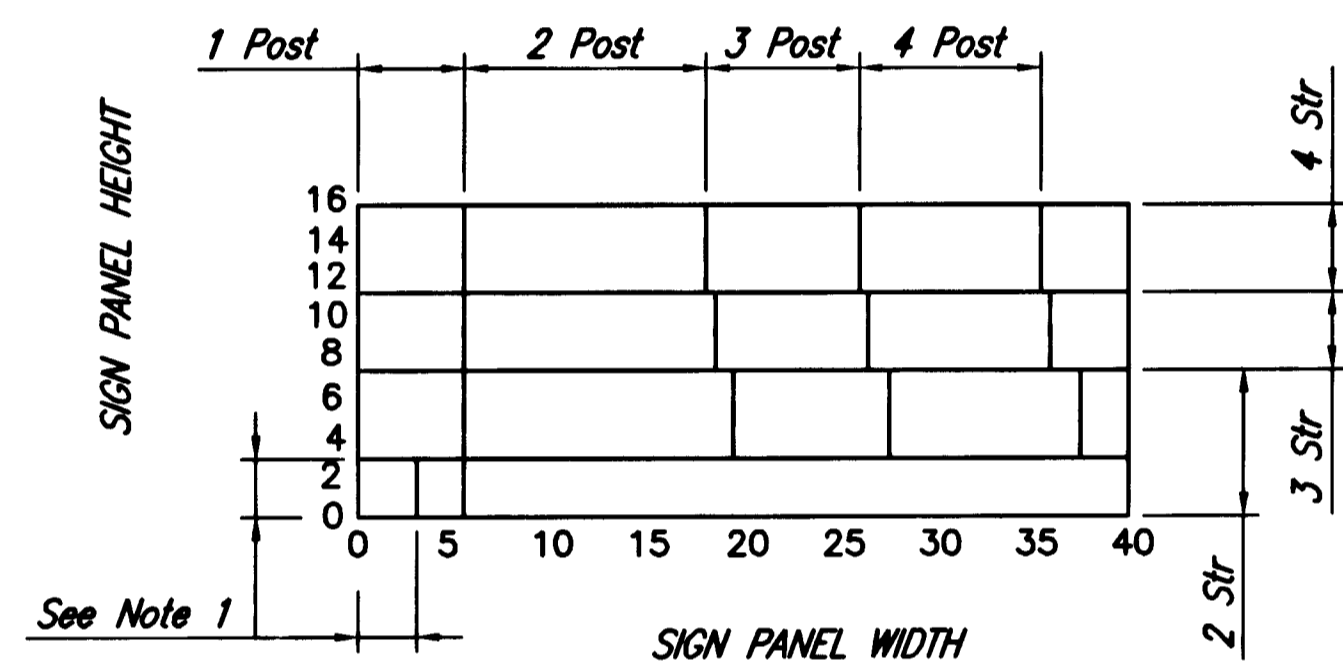


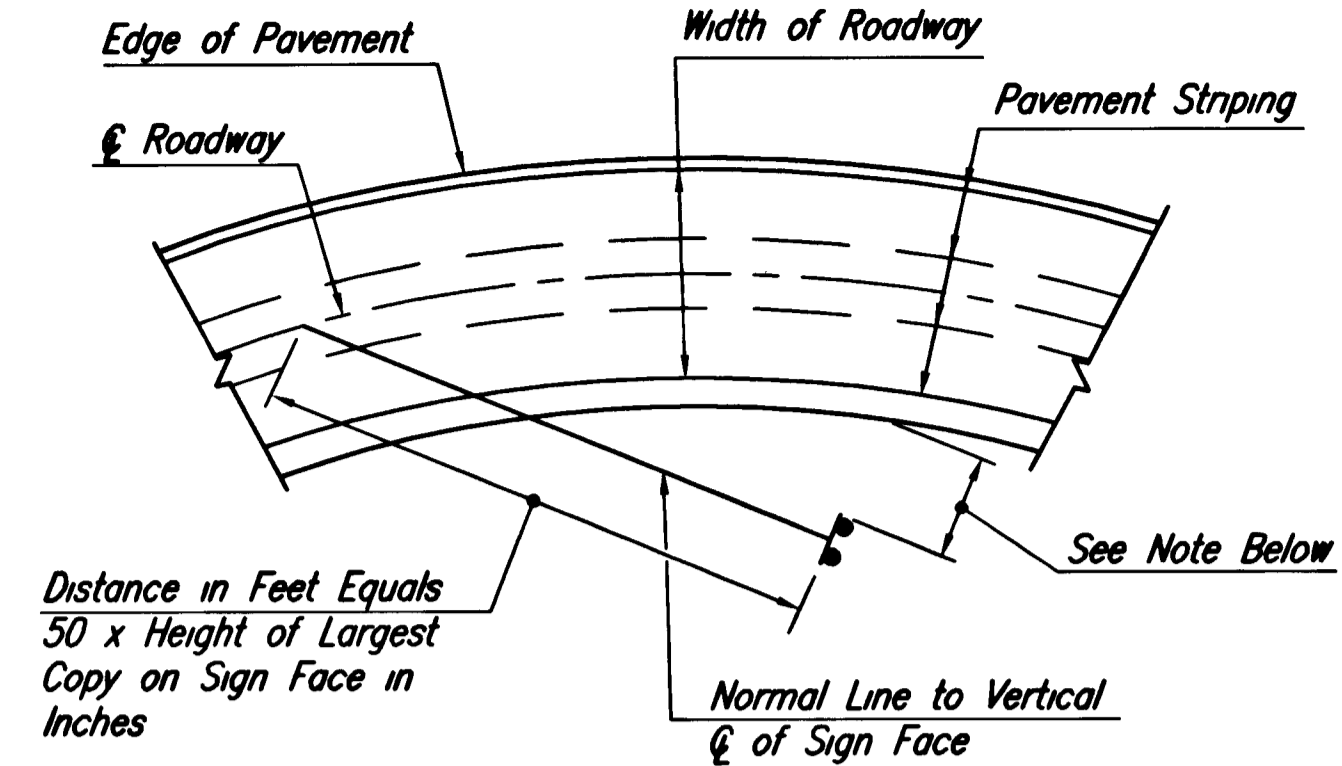
SPACING OF POSTS AND STRINGERS



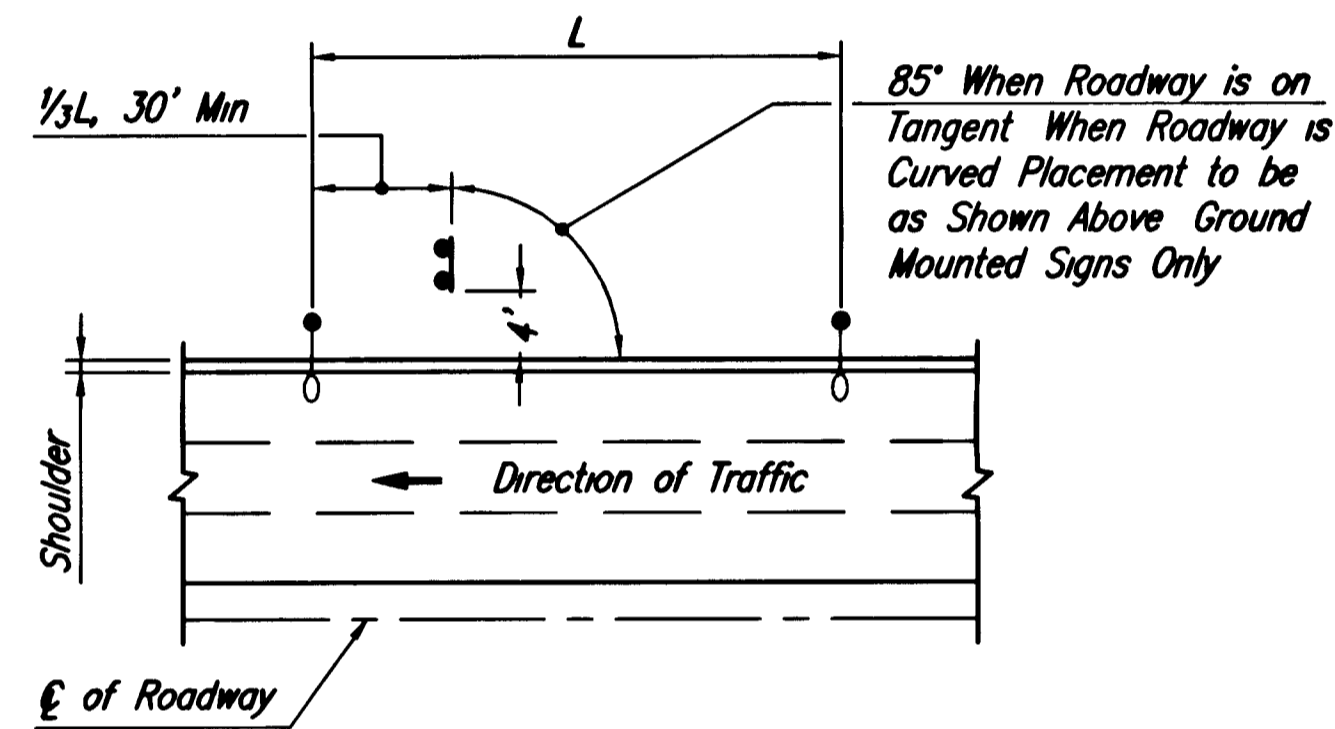
NUMBER OF POSTS AND STRINGERS REQUIRED ON SIGN PANELS

NOTES:

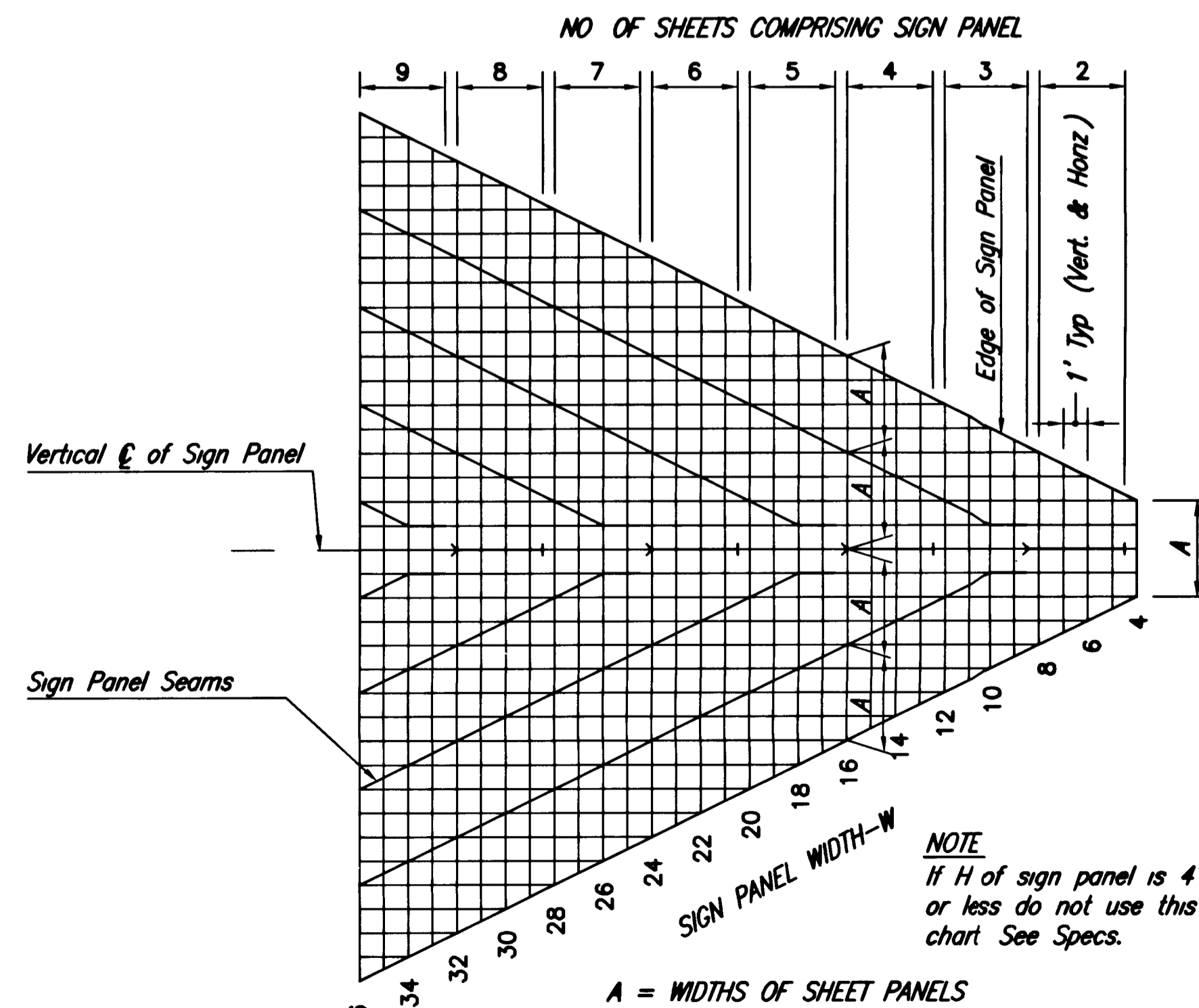
1. Signs in this area to be erected on single galvanized flanged channel posts
2. Spacing shown is for posts. Horizontal stringers to be spaced vertically at the same proportion as shown for the posts
3. "W" to be replaced with "H" when determining stringer spacing
4. When sign panel is to be erected on overhead structure 1 additional stringer shall be added above that required by its height in the above chart. Stringers shall be then spaced accordingly.



SIGN PLACEMENT ALONG CURVED ROADWAY

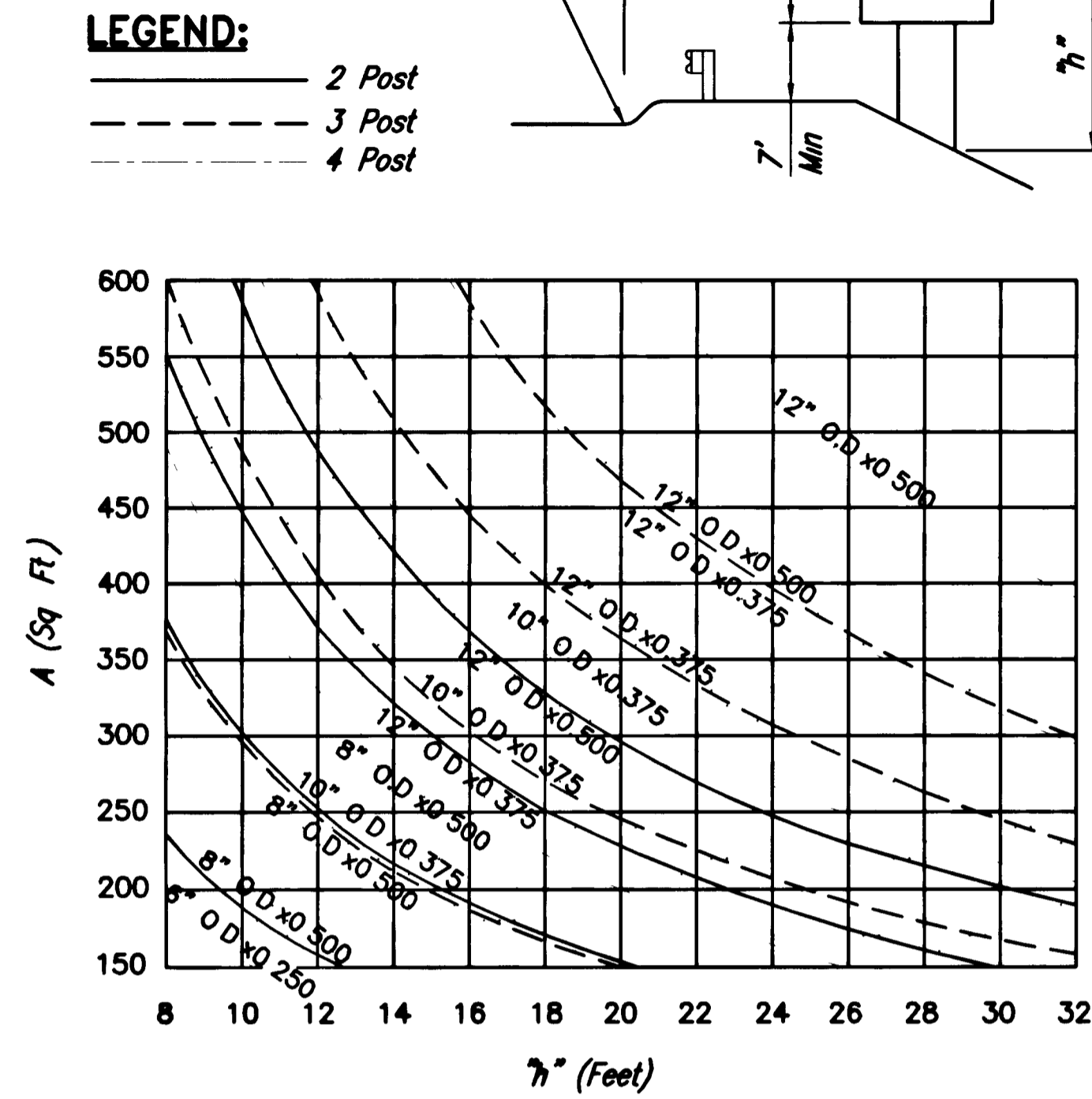


SIGN PLACEMENT ALONG TANGENT ROADWAY



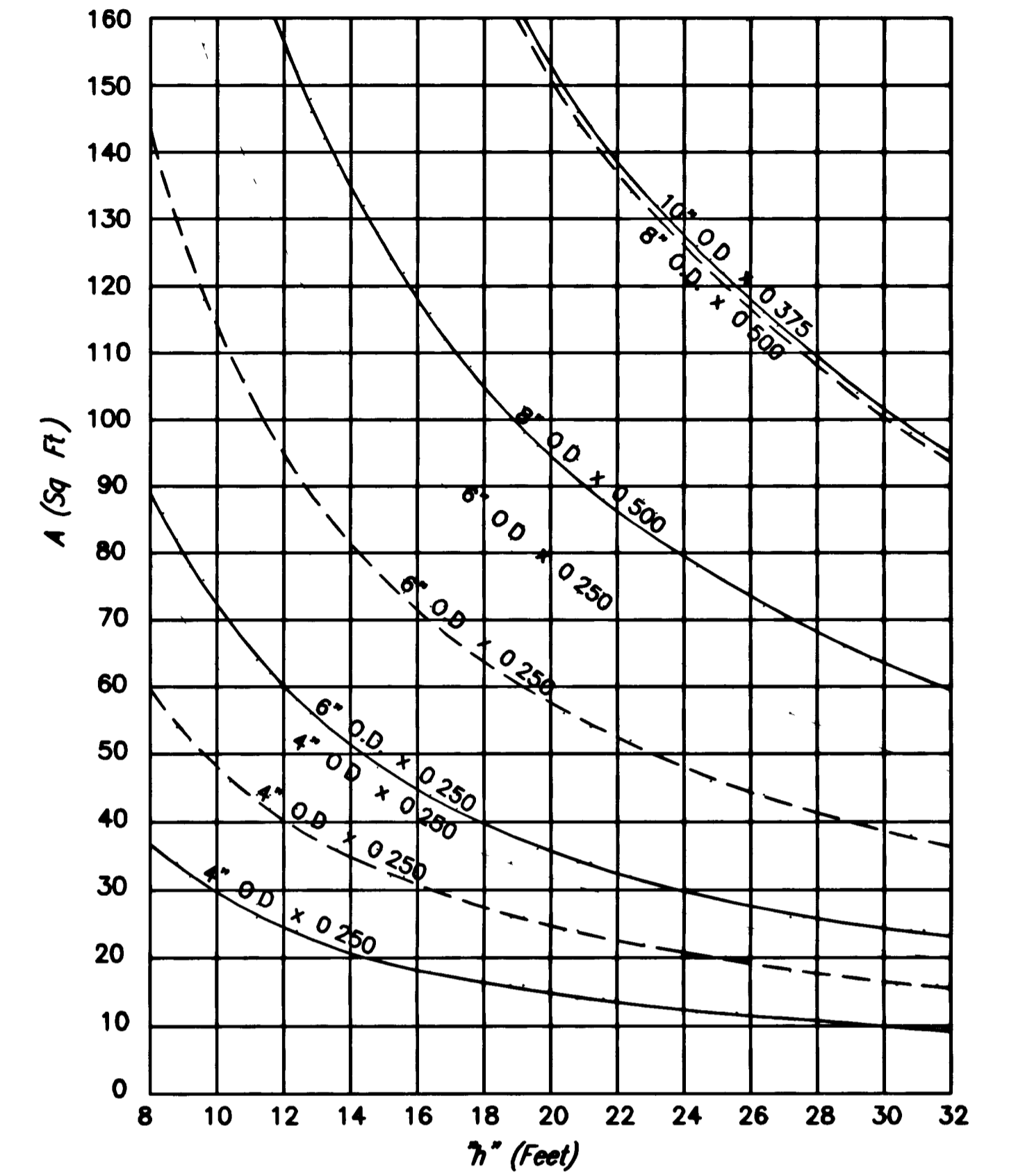
SEAM PLACEMENT ON MULTI-SHEET PANELS

NOTE
If H of sign panel is 4' or less do not use this chart. See Specs.



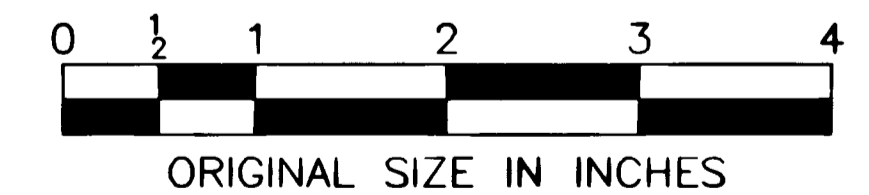
SIGN AREA GREATER THAN 160 SQ. FT.

LEGEND:
— 2 Post
- - - 3 Post
- - - 4 Post



SIGN AREA LESS THAN 160 SQ. FT.

GROUND MOUNTED SIGN POST SELECTION CHARTS



**NEW JERSEY TURNPIKE AUTHORITY
NEW JERSEY TURNPIKE**

DESIGN DATA CHARTS

APP	NO	DATE	REVISION
		04/05	REISSUED, CONFORMS TO 2004 SPECIFICATIONS

OFFICE OF THE CHIEF ENGINEER
WOODBRIDGE, NEW JERSEY

2004 STANDARD
DRAWING **SI-26**

CONTRACT NO.

SHEET NO.

OF