TYPICAL INSTALLATIONS FOR SIGN PANEL(S)
MOUNTED ON SPAN WIRE

SIGN MOUNTING DETAIL

TYPICAL SPAN WIRE INSTALLATION

NOTE:
1. Bottom edge of sign shall be approximately at the
same elevation.
2. Span wire installations that support only signs shall
be provided with a minimum panel weight of 7 PSF.
3. Type B & C attachments are to have a hanger with
wires below for spans greater than 35'. The hanger
shall extend to within 6' of the sign edge.
4. Type B & C attachments for spans 40' and
wider shall have 2 hangers. Sign "T" and wire shall have
wires below that extend to within 6' of the sign edge.
5. Type D attachment shall be for signs 25'-35' wide or
less.
6. Sign panels shall meet the requirements of Table 9535.
7. Refer to section 634 of the Standard Specifications
For Highway and Bridge Construction.
8. All bolts, nuts, and washers shall be protected
with zinc or galvanized steel washers, AISI 304 washers,
commercial grade, type 36.

ADJUSTABLE HANGER
FOR SIGN MOUNTING

DENTIAL OF OPPOSING
SIGNS SPAN WIRE MOUNTED

SINGLE POINT ATTACHMENT
STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
SPAN WIRE MOUNTED
SIGN DETAILS

DESIGNED BY
Drawn By
Check by

Approved By

1 of 2
17356