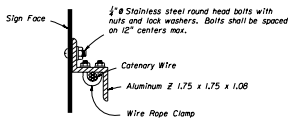
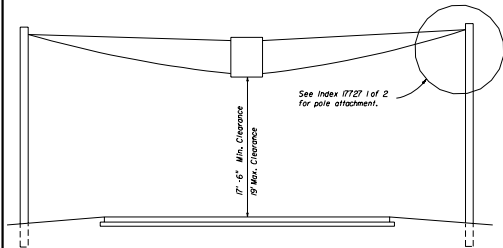


TYPICAL INSTALLATIONS FOR SIGN PANEL(S)
MOUNTED ON SPAN WIRE

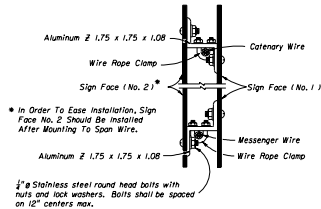
- Notes :
1. Bottom edge of signs shall be approximately at the same elevation.
 2. Span wire installations that support only signs should be provided with a minimum panel weight of 7 PSF.
 3. Type B & C attachments with one hanger shall have wind beams for signs wider than 3½'. The beams shall extend to within 6" of the sign edge.
 4. Type B & C attachments for signs 4' and wider shall have 2 hangers. Signs 7' and wider shall have wind beams that extend to within 6" of the sign edge.
 5. Type D attachments shall be for signs 3½' wide or less.
 6. Sign panels shall meet the requirements of index 9535.
 7. Refer to section 634 of the Standard Specifications For Road And Bridge Construction.
 8. All bolts, nuts, and washers shall be passivated stainless steel, AISI 300 series, commercial grade, type 316.



SIGN MOUNTING DETAIL



TYPICAL SPAN WIRE INSTALLATION

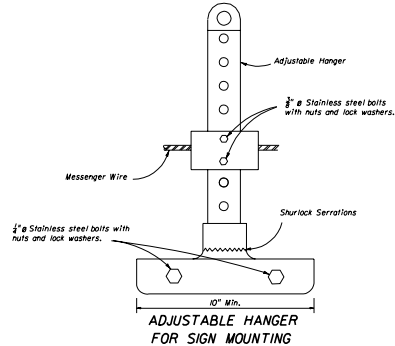


* In Order To Ease Installation, Sign Face No. 2 Should Be Installed After Mounting To Span Wire.

¼" Stainless steel round head bolts with nuts and lock washers. Bolts shall be spaced on 12" centers max.

The overlapped connection of adjustable hangers shall use a minimum of 2 bolts with a minimum spacing between bolts of 2".

DETAIL OF OPPOSING
SIGNS SPAN WIRE MOUNTED



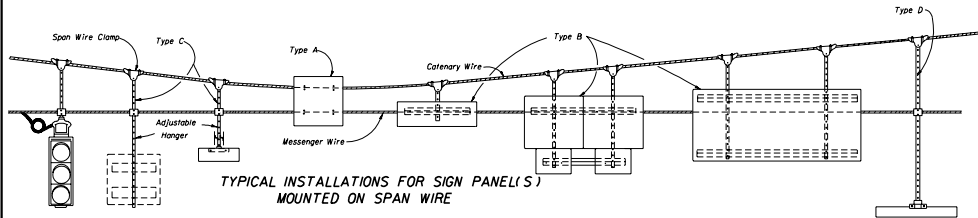
ADJUSTABLE HANGER
FOR SIGN MOUNTING

SINGLE POINT ATTACHMENT

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION
TRAFFIC DESIGN

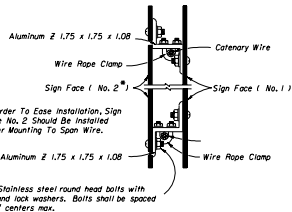
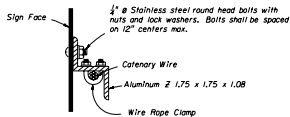
SPAN WIRE MOUNTED
SIGN DETAILS

Drawn By	Checked By	Scale	Date	Approved By
				<i>C. Hank A. Smith</i>
				STATE TRAFFIC ENGINEER
				00 1 of 2 17356



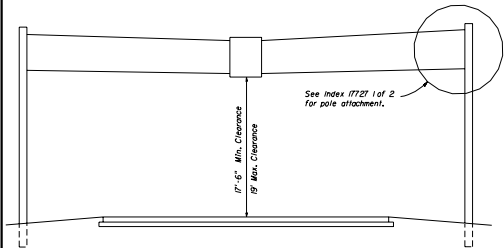
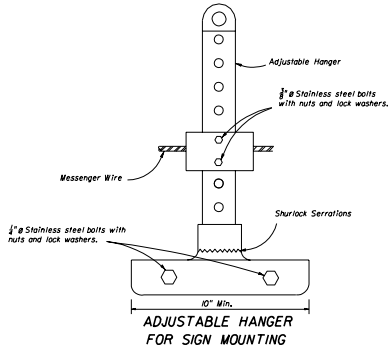
Notes : 1. Bottom edge of signs shall be approximately at the same elevation.

2. Type B & C attachments with one hanger shall have wind beams for signs wider than 3½'. The beams shall extend to within 6" of the sign edge.
3. Type B & C attachments for signs 4' and wider shall have 2 hangers. Signs 7' and wider shall have wind beams that extend to within 6" of the sign edge.
4. Type D attachments shall be for signs 3½' wide or less.
5. Sign panels shall meet the requirements of Index 9535.
6. Refer to section 634 of the Standard Specifications For Road And Bridge Construction.
7. All bolts, nuts, and washers shall be passivated stainless steel, AISI 300 series, commercial grade, type 316.



* In Order To Ease Installation, Sign Face No. 2 Should Be Installed After Mounting To Span Wire.

The overlapped connection of adjustable hangers shall use a minimum of 2 bolts with a minimum spacing between bolts of 2".



TWO POINT ATTACHMENT

STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION TRAFFIC DESIGN			
SPAN WIRE MOUNTED SIGN DETAILS			
Designed By	Name	Date	Approved By <i>Clark A. Smith</i>
Drawn By			SIGN TRAFFIC DESIGN
Checked By			00 2 of 2 17356