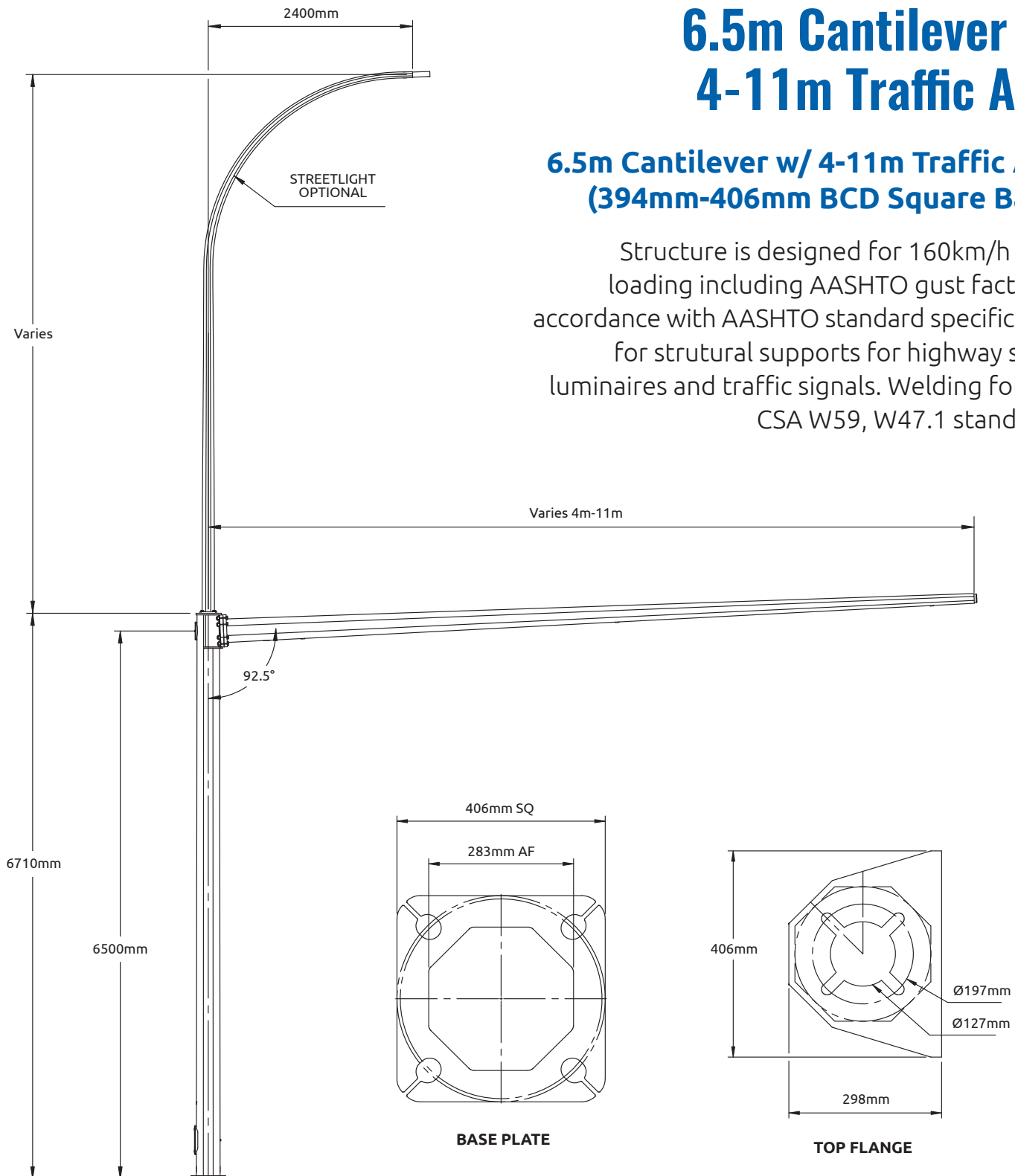


6.5m Cantilever w/ 4-11m Traffic Arm

6.5m Cantilever w/ 4-11m Traffic Arm (394mm-406mm BCD Square Base)

Structure is designed for 160km/h wind loading including AASHTO gust factor, in accordance with AASHTO standard specification for structural supports for highway signs, luminaires and traffic signals. Welding follows CSA W59, W47.1 standards.



6.5m Cantilever w/ 12-15m Traffic Arm

6.5m Cantilever w/ 12-15m Traffic Arm (394mm-406mm BCD Square Base)

Structure is designed for 160km/h wind loading including AASHTO gust factor, in accordance with AASHTO standard specification for structural supports for highway signs, luminaires and traffic signals. Welding follows CSA W59, W47.1 standards.

