

## (AT) ALBERTA TRANSPORTION

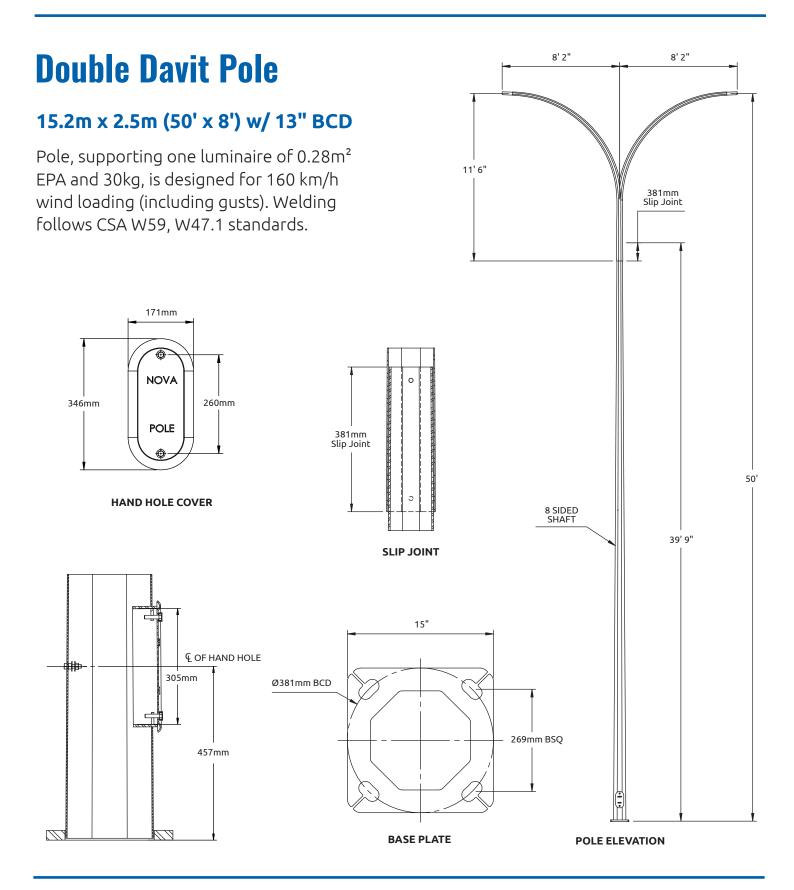
#### **Double Davit Pole** 8' 2" Nominal 8' 2" Nominal 13.1m x 2.5m (43' x 8') w/ 13" BCD Pole, supporting one luminaire of 0.28m<sup>2</sup> EPA and 30kg, is designed for 160 km/h wind loading (including gusts). Welding 11' 6" follows CSA W59, W47.1 standards. 381mm Slip Joint 171mm $\odot$ NOVA 0 346mm 260mm POLE 381mm Slip Joint ۲ 43' HAND HOLE COVER 8 SIDED SHAFT 32'9" **SLIP JOINT** 13" € OF HAND HOLE ∰⊫ 305mm Ø330mm BCD 233mm BSQ 457mm Ŀ $\square$ BASE PLATE POLE ELEVATION

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