

STRUCTURAL CHANGES TO THE POLE REQUESTED BY THE CUSTOMER INCLUDING CHANGES TO THE POLE LENGTH, MAY AFFECT THE COMPATIBLITY OF THE ANCHOR BOLTS AND CORRESPONDING POLES. BEGA NORTH AMERICA IS NOT RESPONSIBLE FOR THE INCOMPATIBILITY OF THE ANCHOR BOLTS AND POLES RESULTING FROM SUCH STRUCTURAL CHANGES WITHOUT REVIEW BY THE BEGA NORTH AMERICA ENGINEERING DEPARTMENT. THIS INCLUDES BUT IS NOT LIMITED TO; ANY LABOR CHARGES, CHARGES FOR REPLACEMENT MATERIALS, AND SHIPPING. FOR SAFETY REASONS, DO NOT MOUNT MORE THAN MORE THAN 50 LBS. TO HINGED POLES AND MORE THAN 62 LBS. TO FIXED POLES. POLE CAPACITIES ARE BASED UPON THE PROVISIONS OF AASHTO 2013 (LTS-6) AND ASSUME A MAX VERTICAL ECCENTRICITY TO THE FIXTURE OF 2'-0" ABOVE THE POLE TOP. ADEQUATE DRAINAGE MUST BE PROVIDED IN CONCRETE

2'-0" ABOVE THE POLE TOP. ADEQUATE DRAINAGE MUST BE PROVIDED IN CONCRETE FOUNDATION OR GROUT. DO NOT SEAL THE BASE OF THE POLE. DUE TO STRUCTURAL REASONS, DO NOT INSTALL POLE WITHOUT FIXTURE OR OTHER APPROPRIATE WEIGHT ON THE TOP.

BEGA

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APPROVED: _____ DATE: _____ DESCRIPTION: ALUMINUM POLE - ROUND STRAIGHT

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NOT TO SCALE 11/30/2023 SHEET 1 OF 1