SWAY BRACING IS REQ'D. ONFIDENTI REFER TO MANUAL. HANGER DETAIL SHOWN IS OUR STANDARD DESIGN AND MAY NOT REPRESENT THE ACTUAL HANGER DESIGN UTILIZED ON THIS SYSTEM. _9" LONG FESTOON STACK SECTION NOTE C: MINIMUM THD ROD DROP MUST MAINTAIN 3" OF CLEARANCE BETWEEN BRIDGE AND LOWEST OBSTRUCTION. 12" BRIDGE TROLLEY TRAVEL IS 12'-4 7/16". ENDTRUCK TRAVEL IS 20'-5 5/8". 13'-0" 15'-0" 12" 1'-6" → 20'-0" 11 1 16" 3 1/16" 14 1/8" 18 1/8" CREATED BY: WISCOLIFT INC **⊸** 9" CRANE INFORMATION CAPACITY: 1000LBS/BR 600 FISHERS RUN BRIDGE OAL: 15'-0" 1 3/4" THD ROD DROP P.O. BOX 593 BRIDGE SERIES: 1000 SEE NOTE C FISHERS, NY 14453-0593 RUNWAY OAL: 23'-0" GLCS1000-15-23 HANGERS ARE ON 20' CENTERS MAXIMUM WITH A 48" CANTILEVER ON EACH END MAXIMUM. RUNWAY SERIES: 1000 GENERAL ARRANGEMENT HANGERS MUST BE WITHIN 48" OF SPLICE JOINT ⊗ = HANGER POINT TOLERANCE: $\pm 1/8$ BY: bilcon DATE: AUG 12, 2015 DO NOT SCALE FROM DRAWING. 3 5/8" P/N: DEMO1000C.1A LINE #: 1 QUANTITY: 1 DIMENSIONS ARE STEEL TO STEEL AND MAY VARY. STD HANGER DETAIL 2 1/2" HANGER POSITION TOLERANCE = $\pm 3 1/2$ " I.D. #: DEMO1000C.1A