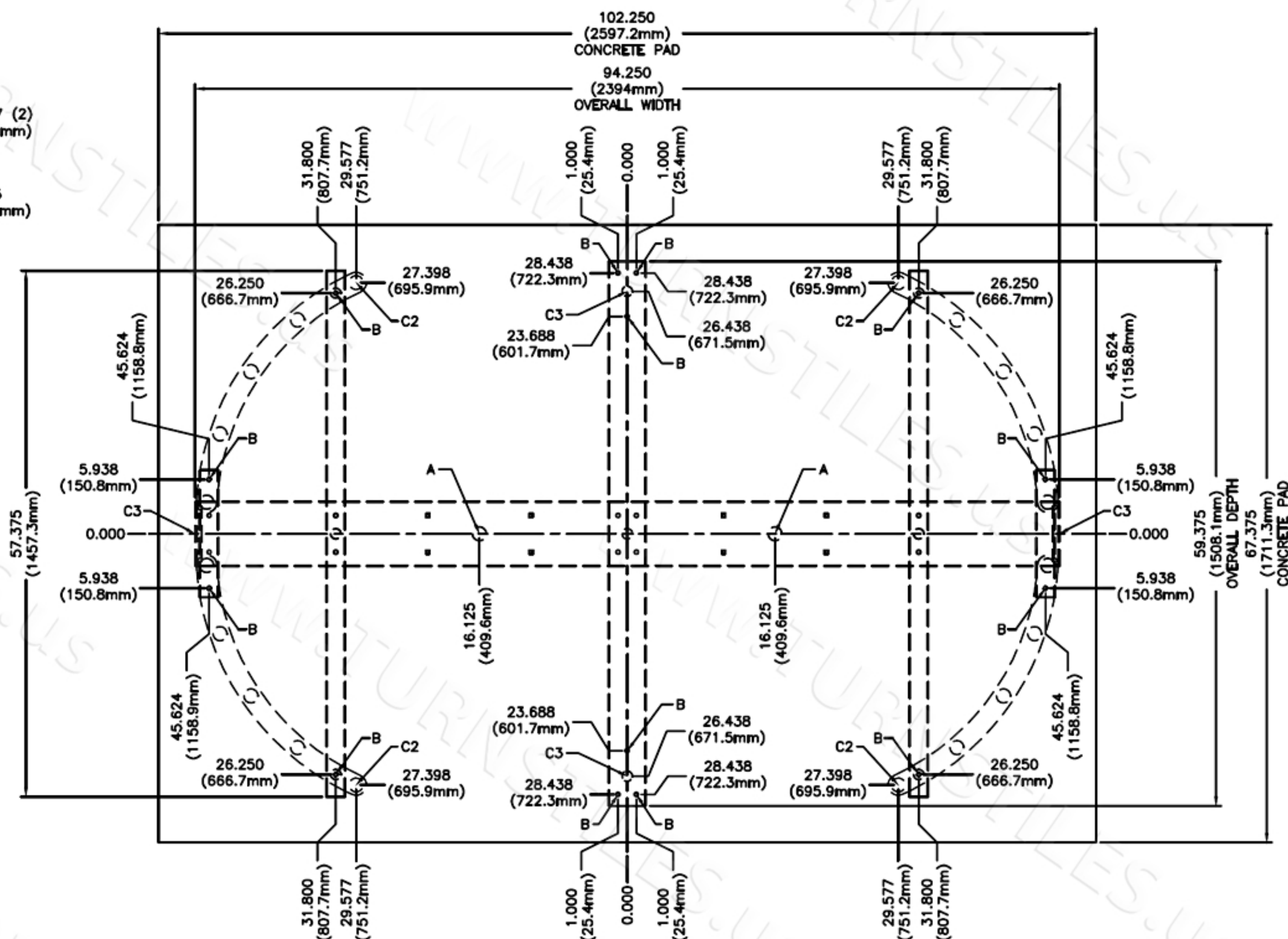


Diagram illustrating the Main Channel End Cap detail. The cap is rectangular with overall dimensions of 7.125 (181mm) in height and 7.000 (177.8mm) in width. The top edge features two circular holes, each with a diameter of $\phi 0.437$ (2) ($\phi 11.1$ mm). The bottom edge features two circular holes, each with a diameter of $\phi 1.125$ ($\phi 28.6$ mm). The cap is secured by two bolts, labeled C2, positioned vertically. The vertical spacing between the top and bottom holes is 6.000 (152.4mm). The horizontal spacing between the two holes is 4.000 (101.6mm). The cap is attached to the main channel via two vertical bolts, labeled C2, positioned 2.000 (50.8mm) from the top and bottom edges. The cap is secured by two bolts, labeled C2, positioned vertically. The vertical spacing between the top and bottom holes is 6.000 (152.4mm). The horizontal spacing between the two holes is 4.000 (101.6mm). The cap is attached to the main channel via two vertical bolts, labeled C2, positioned 2.000 (50.8mm) from the top and bottom edges.



ANCHOR POINTS
A= Ø.625 X 4.500 STAINLESS STEEL CONCRETE ANCHOR QTY 2
B= Ø.375 X 4.500 STAINLESS STEEL CONCRETE ANCHOR QTY 12

SUGGESTED CONDUIT LOCATION
C1 = THROUGH VERTICAL BARRIER (PREFERRED)
C2 = THROUGH MAIN CHANNEL END CAP (TYP BOTH SIDES)
C3 = THROUGH VERTICAL YOKE TUBE

POUR PAD 4.000 (101.6mm) - 6.000 (152.4mm) THICK,
AND INSURE IT IS LEVEL $\pm .125$ (3.1mm)

DATE: / /

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HS427-T Full Height Tandem Turnstile Gavlanized, PC, or POG Anchor Base Conduit	
DRAWING:	
HS427-T Full Height Tandem Turnstile Gavlanized, PC, or POG	
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