FIRST DRAWN	BY
09-24-18	SOE
REVISED	BY
09-11-25	CJC

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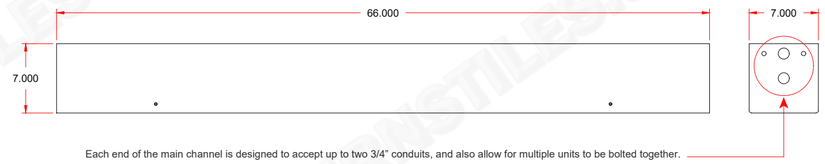

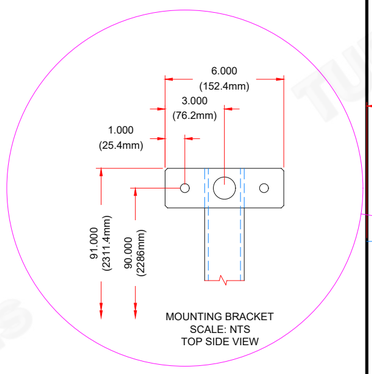

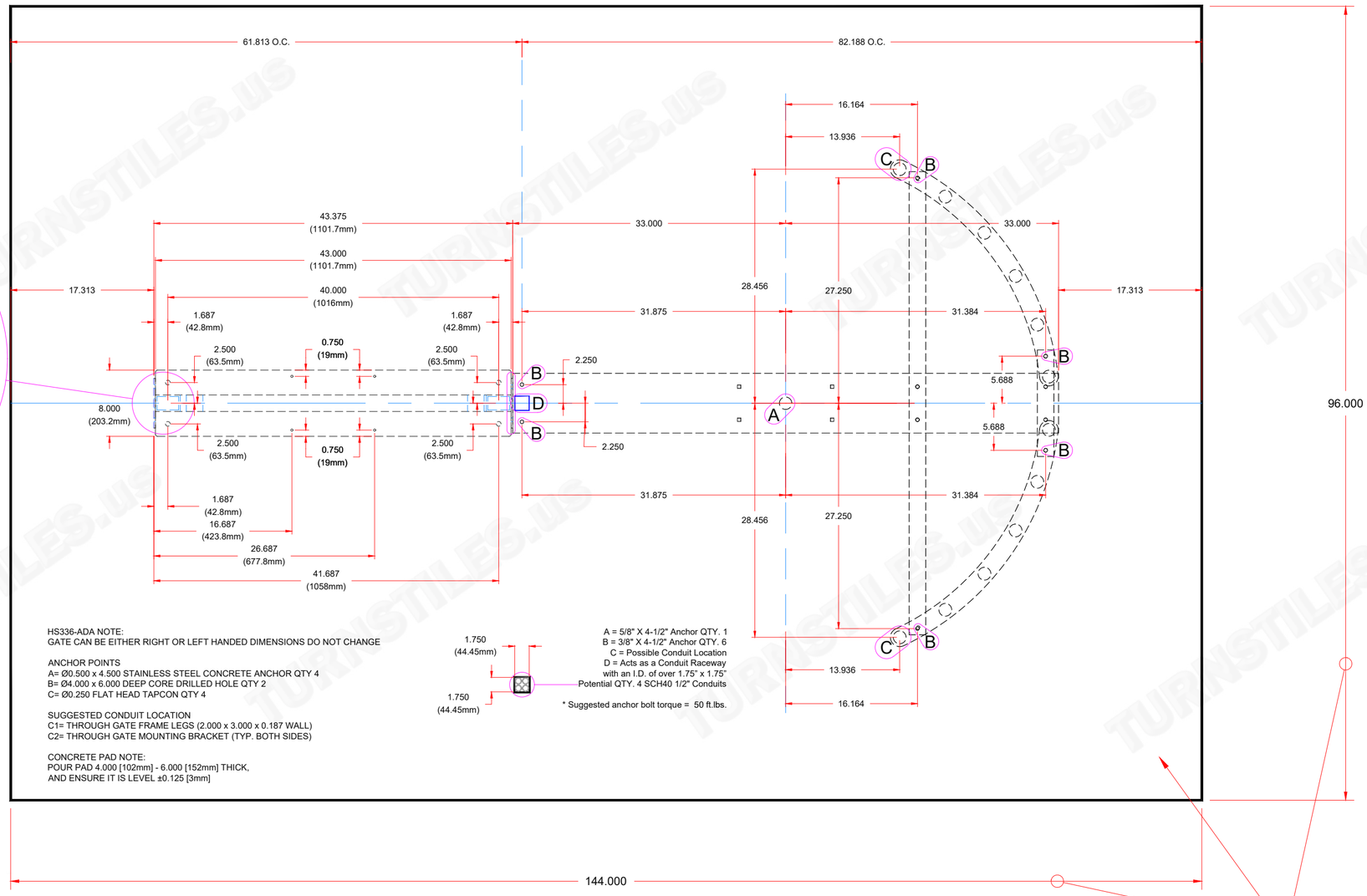

HS336-ADA NOTE:
GATE CAN BE EITHER RIGHT OR LEFT HANDED DIMENSIONS DO NOT CHANGE

ANCHOR POINTS
A= Ø0.500 x 4.500 STAINLESS STEEL CONCRETE ANCHOR QTY 4
B= Ø4.000 x 6.000 DEEP CORE DRILLED HOLE QTY 2
C= Ø0.250 FLAT HEAD TAPCON QTY 4

SUGGESTED CONDUIT LOCATION
C1= THROUGH GATE FRAME LEGS (2.000 x 3.000 x 0.187 WALL)
C2= THROUGH GATE MOUNTING BRACKET (TYP. BOTH SIDES)

CONCRETE PAD NOTE:
POUR PAD 4.000 [102mm] - 6.000 [152mm] THICK,
AND ENSURE IT IS LEVEL ±0.125 [3mm]

A = 5/8" X 4-1/2" Anchor QTY. 1
B = 3/8" X 4-1/2" Anchor QTY. 6
C = Possible Conduit Location
D = Acts as a Conduit Raceway
with an I.D. of over 1.75" x 1.75"
Potential QTY. 4 SCH40 1/2" Conduits

* Suggested anchor bolt torque = 50 ft.lbs.

* PAD DIMENSIONS
SHOWN ARE MINIMUM
RECOMMENDATION

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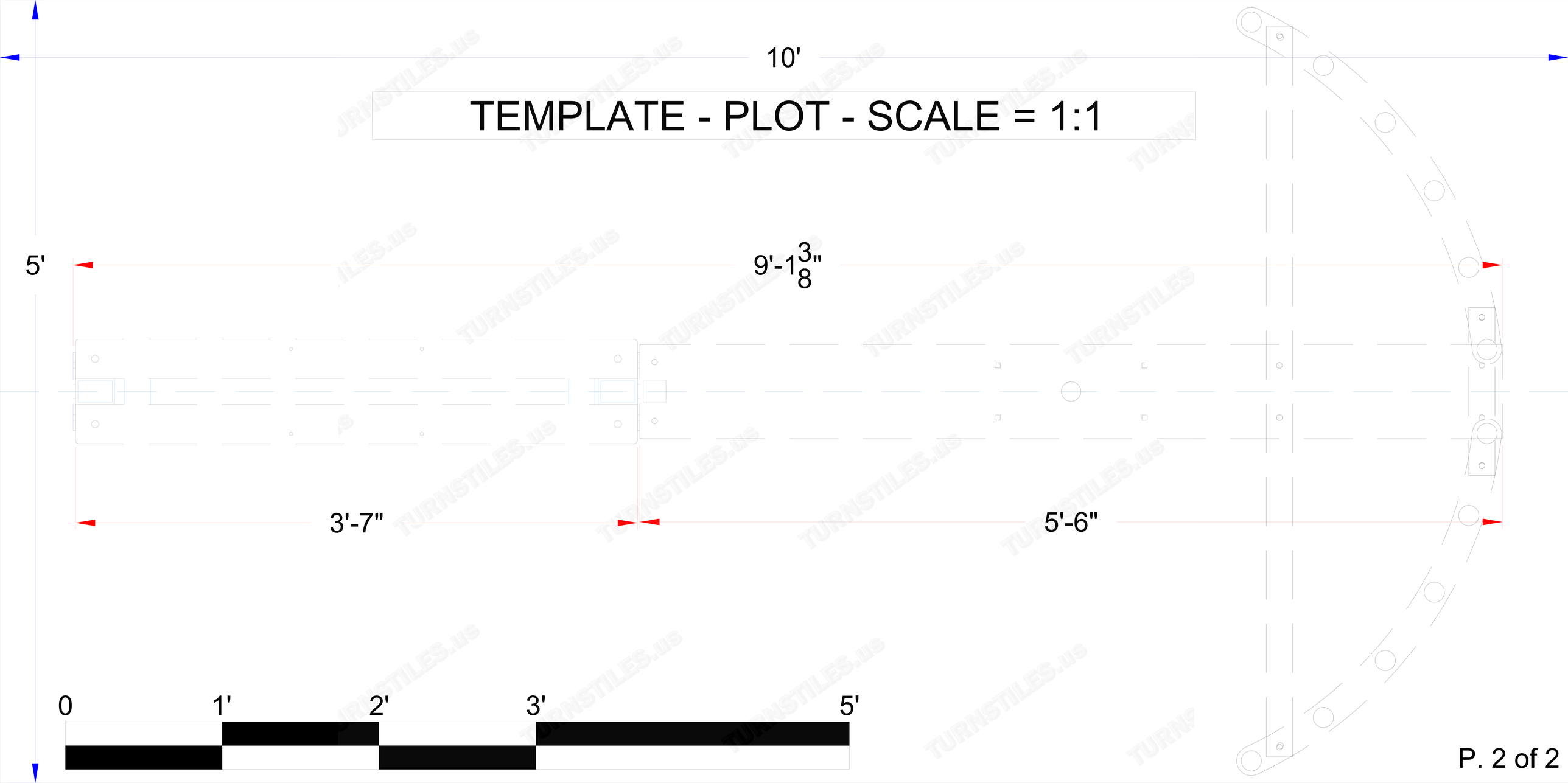
EQUIPMENT DETAIL & DIMENSIONS

CJ HUGHES
HS430 Turnstile,
HS336-ADA Swing Gate,
Anchor, Base, and
Conduit Details

DRAWING:

CJ HUGHES
HS430-T - HS336-ADA-SG
A-B-C DET

DATE:	09-11-25
PAGE:	1 OF 2

TEMPLATE - PLOT - SCALE = 1:1