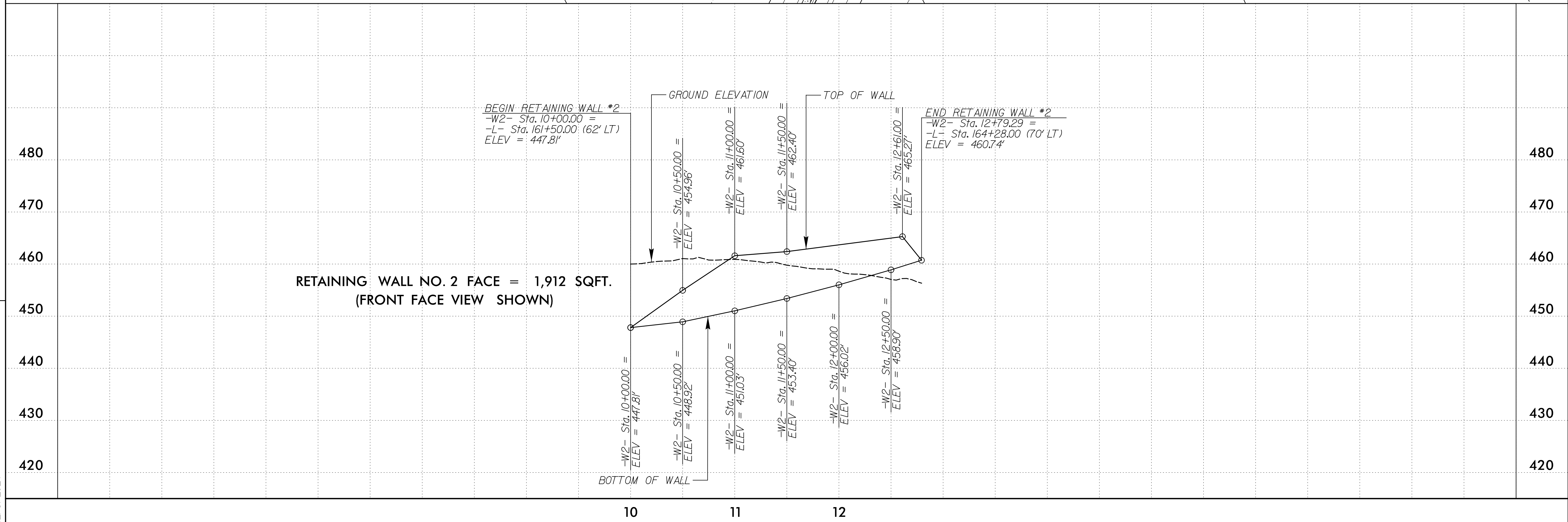
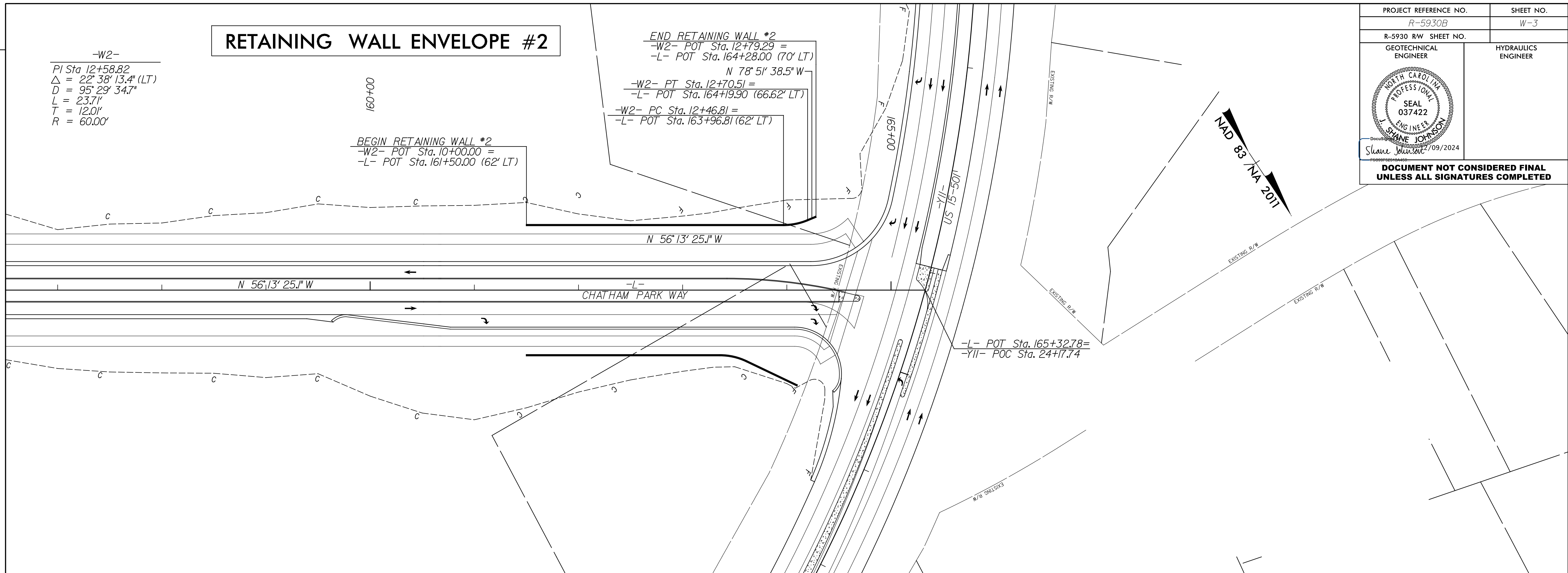


RETAINING WALL ENVELOPE #2

-W2-
PI Sta 12+58.82
Δ = 22° 38' 13.4" (LT)
D = 95° 29' 34.7"
L = 23.7'
T = 12.0'
R = 60.00'

END RETAINING WALL #2
-W2- POT Sta. 12+79.29 =
-L- POT Sta. 164+28.00 (70' LT)
N 78° 51' 38.5" W
-W2- PT Sta. 12+70.51 =
-L- POT Sta. 164+19.90 (66.62' LT)
-W2- PC Sta. 12+46.81 =
-L- POT Sta. 163+96.81 (62' LT)

BEGIN RETAINING WALL #2
-W2- POT Sta. 10+00.00 =
-L- POT Sta. 161+50.00 (62' LT)



R:\Projects\20-70-29 R-5930B RW\ALCADD_GEO\TCHASite&Sub\R5930B_GEO_PSH_W2_REV.dgn

REVISIONS

12/5/2024