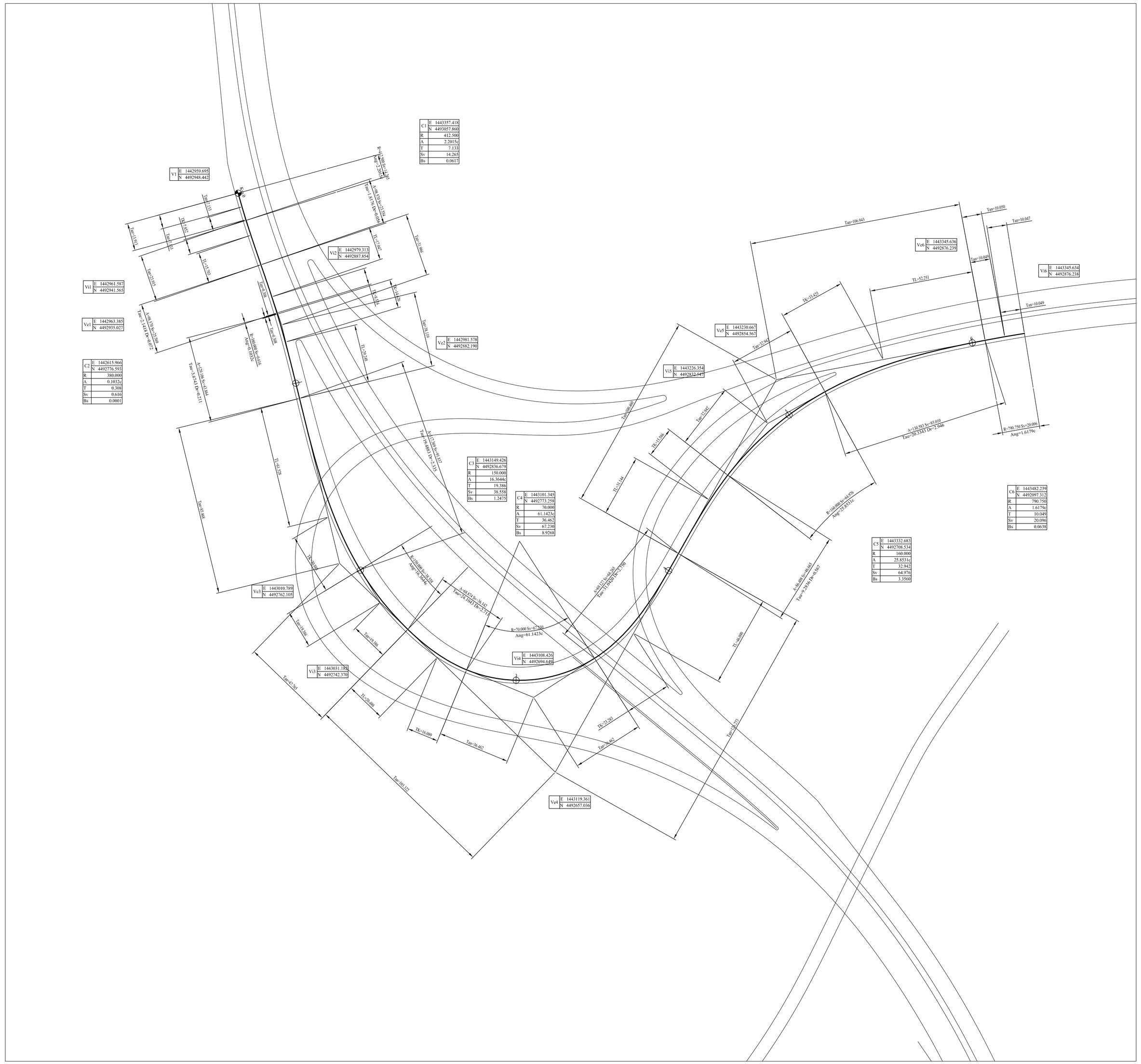
C1 E 1443357.418 N 4491057.866 R 412.500 A 2.2015¢ T 7.133 Sv 14.265 Bs 0.0617
V1 E 1442959.695 N 4492948.442
V2 E 1442979.313 N 4492887.854
V11 E 1442961.587 N 4492941.565
Vc1 E 1442963.385 N 4492935.027
Vc2 E 1442981.578 N 4492882.190
C2 E 1442655.969 N 4492776.593 R 380.000 A 0.1032¢ T 0.308 Sv 0.616 Bs 0.0001
C3 E 1443149.426 N 4492836.679 R 150.000 A 16.3646¢ T 19.386 Sv 38.558 Bs 1.2475
C4 E 1443101.343 N 4492773.258 R 70.000 A 61.1423¢ T 36.462 Sv 67.238 Bs 8.9268
Vc3 E 1443010.789 N 4492762.105
V3 E 1443031.182 N 4492742.370
V4 E 1443108.426 N 4492694.649
Vc4 E 1443319.363 N 4492657.036
Vc5 E 1443230.667 N 4492854.567
V15 E 1443226.354 N 4492832.447
V16 E 1443345.634 N 4492876.238
Vc6 E 1443345.636 N 4492876.239
C5 E 1443332.683 N 4492708.534 R 160.000 A 25.8531¢ T 32.942 Sv 64.976 Bs 3.3560
C6 E 1443482.239 N 4492097.312 R 790.750 A 1.6179¢ T 10.049 Sv 20.096 Bs 0.0638
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R=790.750 Sv=20.096
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