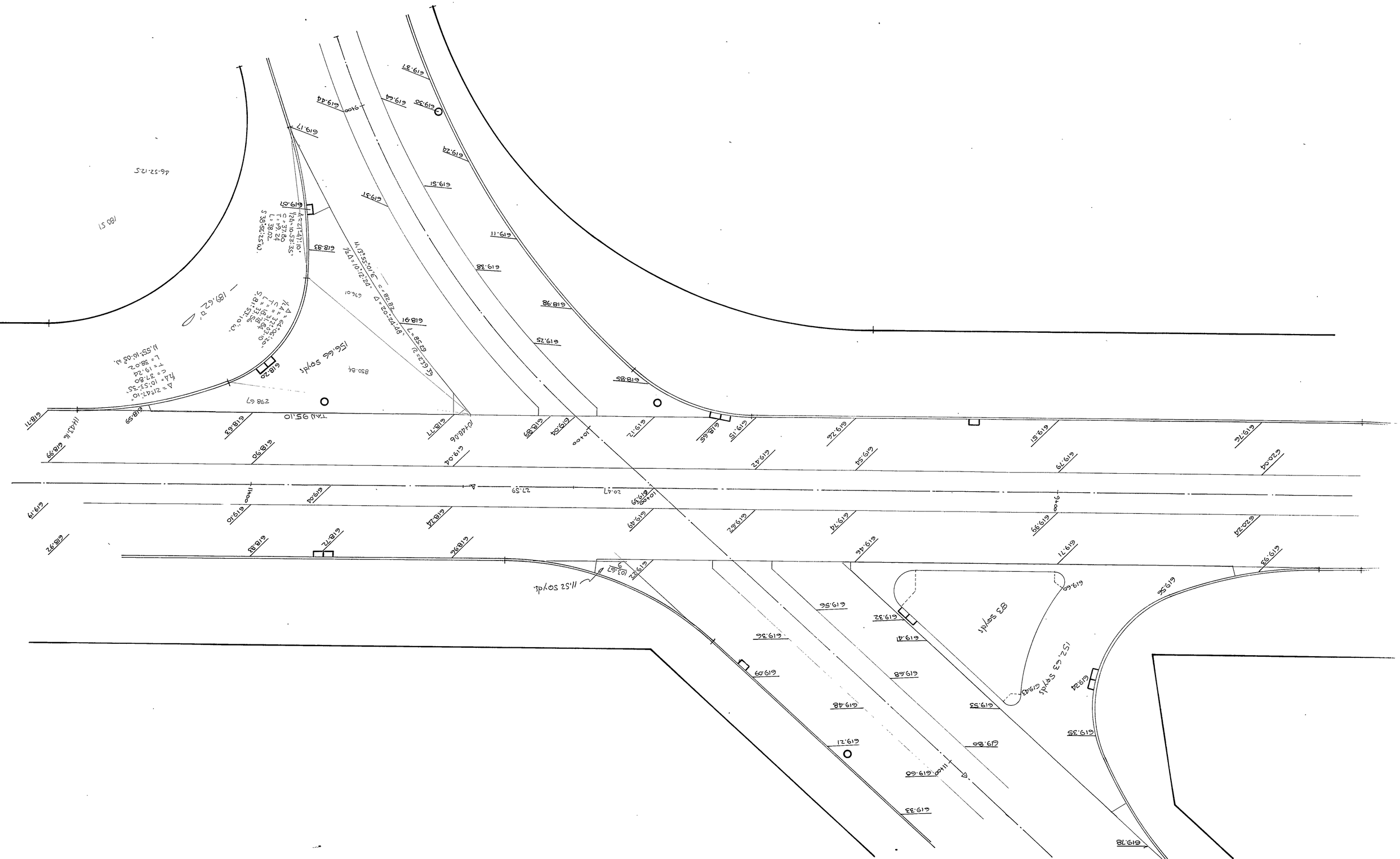
TAU 95.10
298.67
850.84
150.66 sq.yds.
Δ = 21°47'10"
R24= 10°55'35"
C = 19.24
T = 18.02
L = 38.02
S.Ar: 52.10 sq.yds.
Δ = 64°30'20"
R = 21°25'40"
C = 32.24
T = 19.38
L = 34.84
S.Ar: 52.10 sq.yds.
189.62'
46.52.12.S
180.51
11.52 sq.yds.
103.67
153.43 sq.yds.
83 sq.yds.
20.47
27.59
10+00
9+00
11+00
10+00
10+44.06
10+00
9+00
11+00
619.78
619.33
619.60
619.21
619.48
619.09
619.36
619.56
619.32
619.41
619.68
619.53
619.80
619.35
619.24
619.43
619.60
619.56
619.11
619.26
619.74
619.62
619.49
619.39
620.24
619.93
619.76
619.51
619.26
619.15
618.85
619.12
619.04
618.85
618.77
618.65
618.59
618.71
618.99
618.90
619.04
618.24
618.72
618.83
618.92
619.19
619.04
618.10
618.91
618.98
619.75
618.85
619.38
619.11
619.51
619.31
619.24
619.44
619.37
619.17
619.07
618.83
64.01
N 21°21'01" E
28.28 = S 31°05'55.61" W
64.62 = N 68°58'05" E