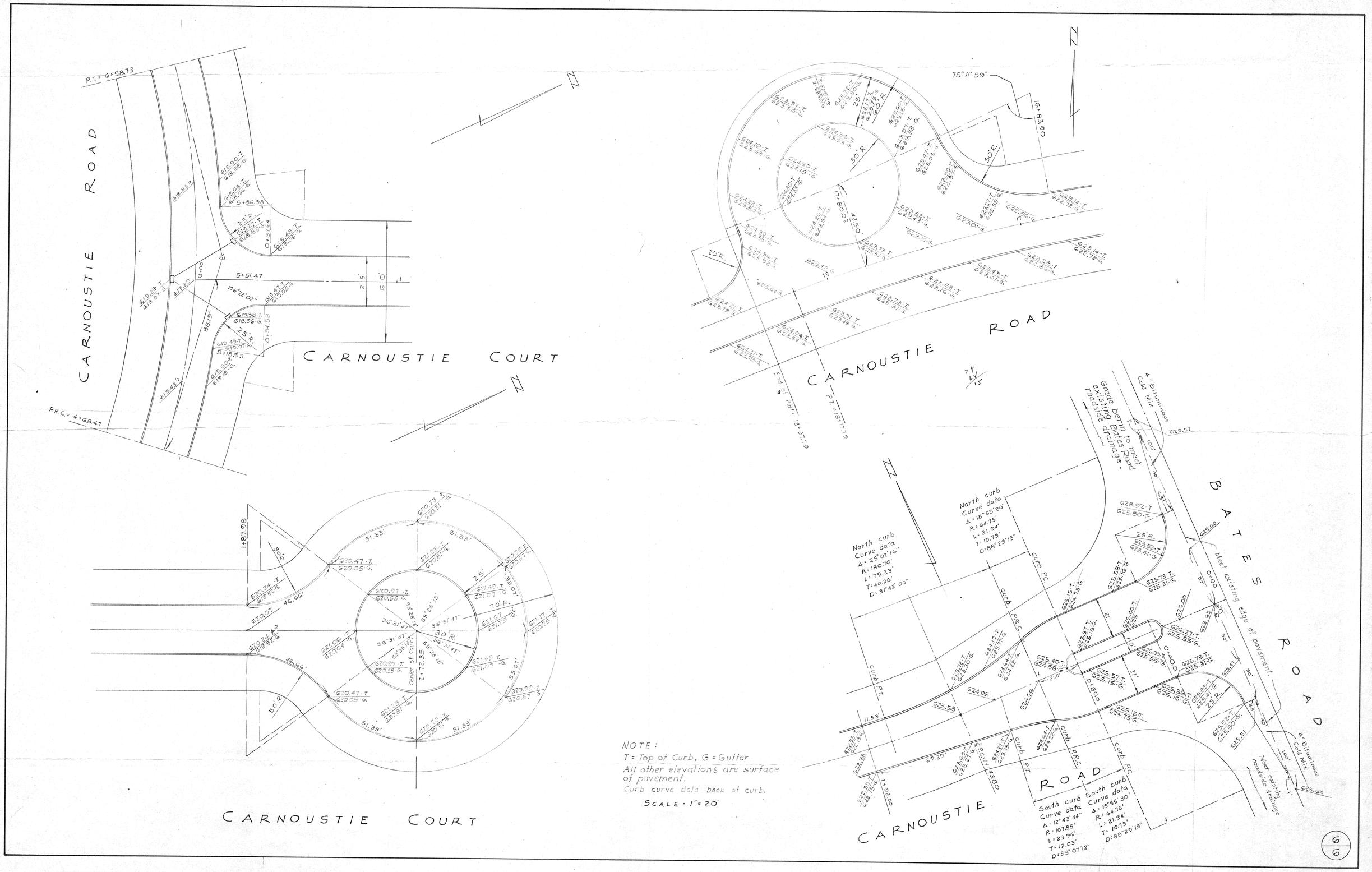
CARNOUSTIE ROAD
CARNOUSTIE COURT
P.T. = 6+58.73
P.R.C. = 4+65.47
5+51.47
5+86.98
5+19.85
20°22'30"
25' R.
88.19'
CARNOUSTIE ROAD
75°11'59"
16+83.90
30' R.
50' R.
42.50'
17.60'
25' R.
End of Plat = 18+37.79
P.T. = 18+77.79
CARNOUSTIE COURT
1+87.68
50' R.
46.66'
70' R.
30' R.
Center of Cul-de-sac
2+72.35
51.33'
BATES ROAD
4" Bituminous Cold Mix
Grade berm to meet existing Bates Road roadside drainage.
Meet existing edge of pavement.
Meet existing roadside drainage
North curb Curve data
Δ = 25°07'16"
R = 180.70'
L = 79.23'
T = 40.26'
D = 31°42'00"
North curb Curve data
Δ = 18°55'30"
R = 64.75'
L = 21.94'
T = 10.79'
D = 88°29'15"
South curb Curve data
Δ = 12°43'44"
R = 107.85'
L = 23.96'
T = 12.03'
D = 53°07'12"
South curb Curve data
Δ = 18°55'30"
R = 64.75'
L = 21.94'
T = 10.79'
D = 88°29'15"
CARNOUSTIE ROAD
curb P.C.
curb P.R.C.
curb P.T.
curb P.R.C.
curb P.C.
curb P.T.
43.80'
1+22.60
NOTE:
T = Top of Curb, G = Gutter
All other elevations are surface of pavement.
Curb curve data back of curb.
SCALE • 1" = 20'