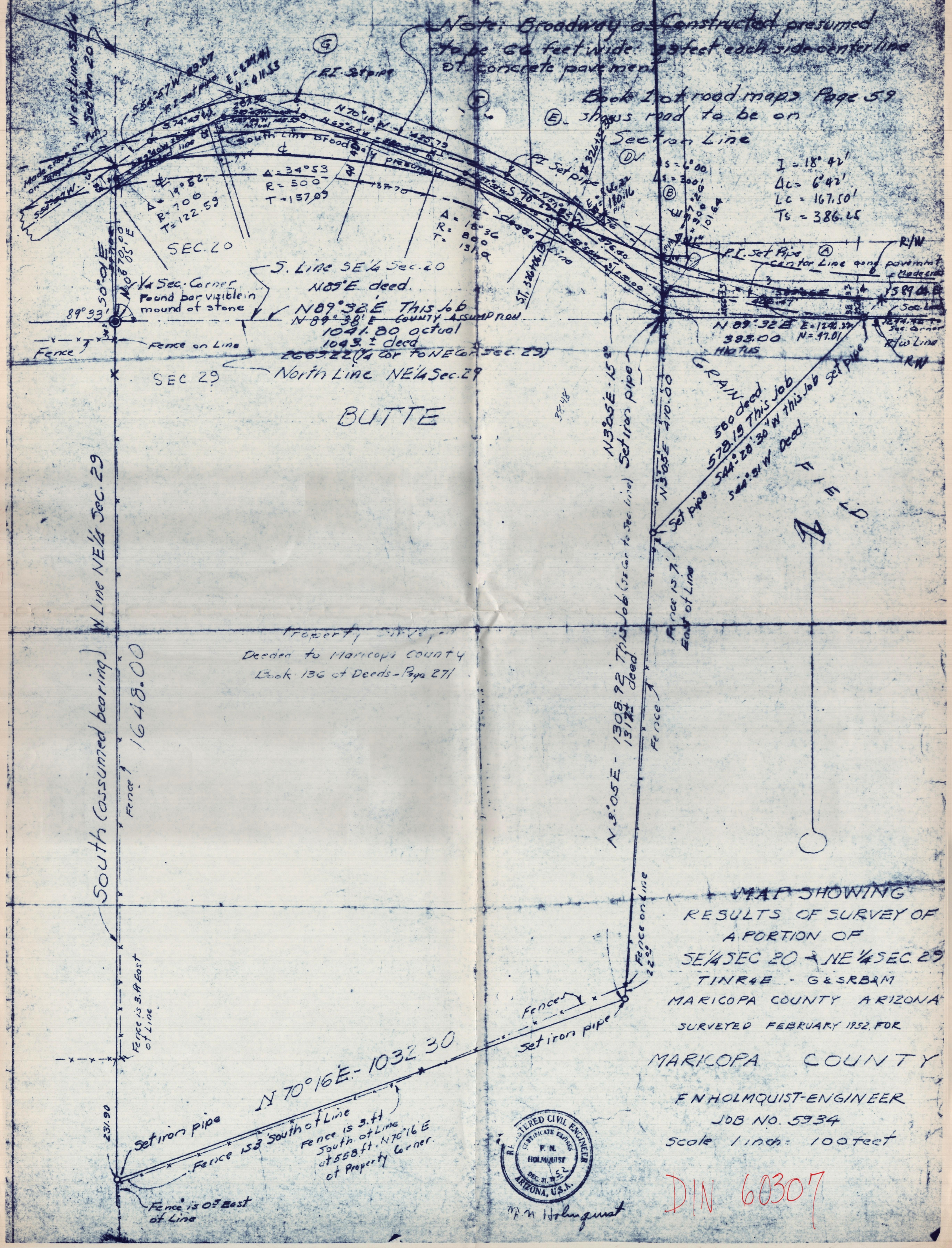
Note: Broadway as Constructed presumed to be 66 feet wide 33 feet each side center line of concrete pavement
Book 1 of road maps Page 59 shows road to be on Section Line
South Line Broadway presumed
Δ = 34°53
R = 500
T = 157.09
Δ = 14°52
R = 700
T = 122.59
Δ = 18°36
R = 800
T = 131.9
I = 18° 42'
Δc = 6°42'
Lc = 167.50'
Ts = 386.25
SEC. 20
S. Line SE¼ Sec. 20
N89°E deed.
N89°32'E This Job
N 89° 38' E COUNTY ASSUMPTION
1041.80 actual
1043 ± deed
2663.22 (¼ cor to NE Cor Sec. 29)
¼ Sec. Corner
Found bar visible in mound of stone
89°33'
Fence on Line
Fence
North Line NE¼ Sec. 29
SEC 29
BUTTE
N 89°32'E E=1246.32 N=47.01
383.00
Hiatus
GRAIN FIELD
Set iron pipe
N3°05'E 410.00
N3°05'E - 1308.92 This Job (SE Cor to Sec line) Set iron pipe
1311.71 deed
Fence is 7' East of Line
Fence
W. Line NE¼ Sec. 29
South (assumed bearing)
Fence 1648.00
Property surveyed Deeded to Maricopa County Book 136 of Deeds - Page 271
Fence is 3.4 East of Line
231.90
Set iron pipe
N 70°16'E - 1032.30
Fence is 3' South of Line
Fence is 3.ft South of Line at 558 ft. N70°16'E of Property Corner
Fence is 0.5 East of Line
Fence on Line
Set iron pipe
Fence
MAP SHOWING RESULTS OF SURVEY OF A PORTION OF SE¼ SEC 20 & NE¼ SEC 29 T1N R4E - G&SRB&M MARICOPA COUNTY ARIZONA
SURVEYED FEBRUARY 1952, FOR
MARICOPA COUNTY
F N HOLMQUIST-ENGINEER
JOB NO. 5934
Scale 1 inch = 100 feet
REGISTERED CIVIL ENGINEER CERTIFICATE EXPIRES F. N. HOLMQUIST DEC. 31, 19 52 ARIZONA, U.S.A.
F N Holmquist
DIN 60307