

9495

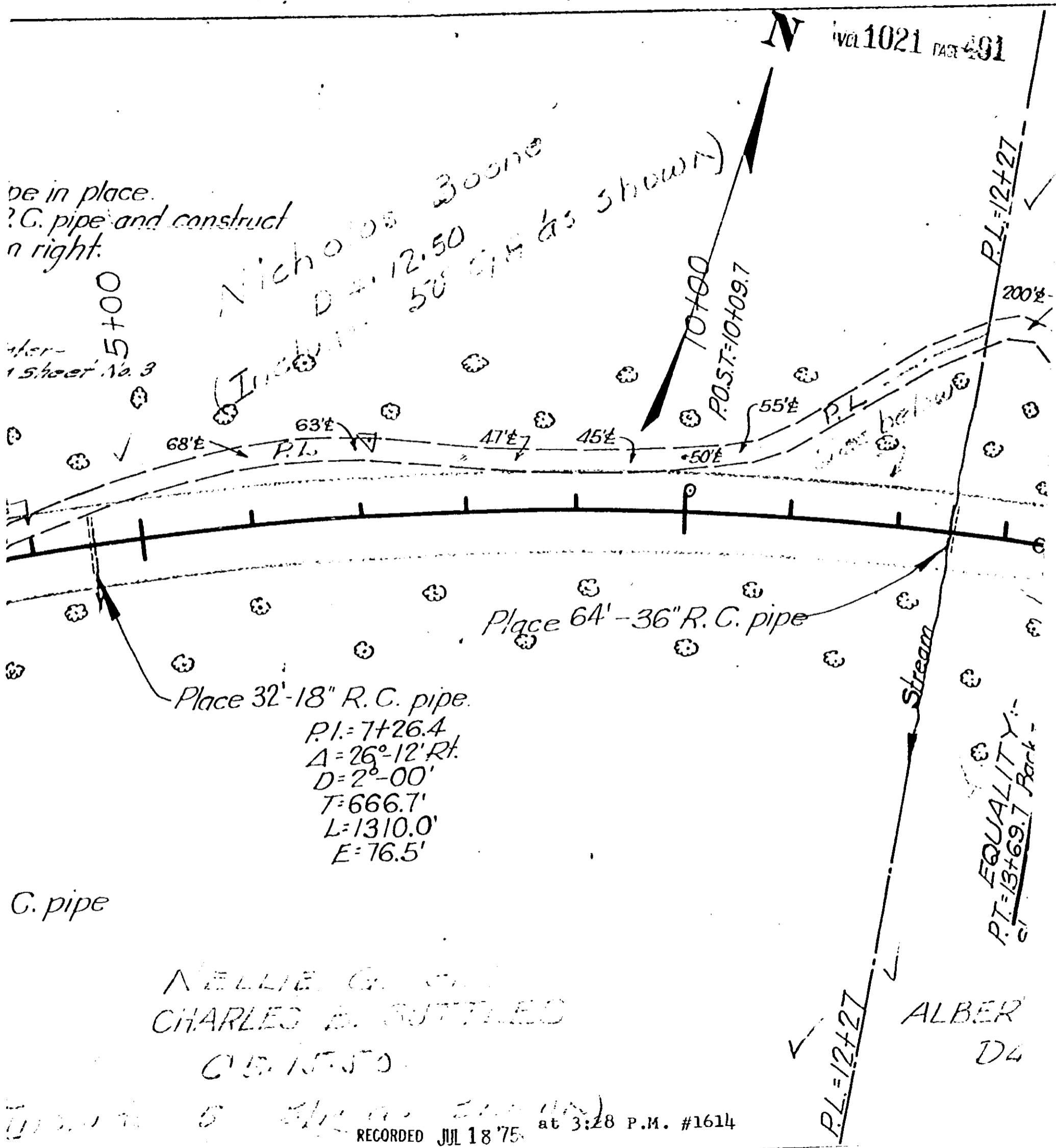
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be in place.
? C. pipe and construct
a right.

Nichols Boone
D = 12.50
50' as shown

Sheet No. 3

5+00



Place 32'-18" R.C. pipe.

P.I. = 7+26.4
Δ = 26°-12' Rt.
D = 2°-00'
T = 666.7'
L = 1310.0'
E = 76.5'

Place 64'-36" R.C. pipe

C. pipe

NELLIE G. ...
CHARLES B. BUTLER
C.B. 15.50

ALBER
D4

P.T. = 13+69.7
Ct. EQUALITY
Part

RECORDED JUL 18 '75 at 3:28 P.M. #1614

4328 RV-2