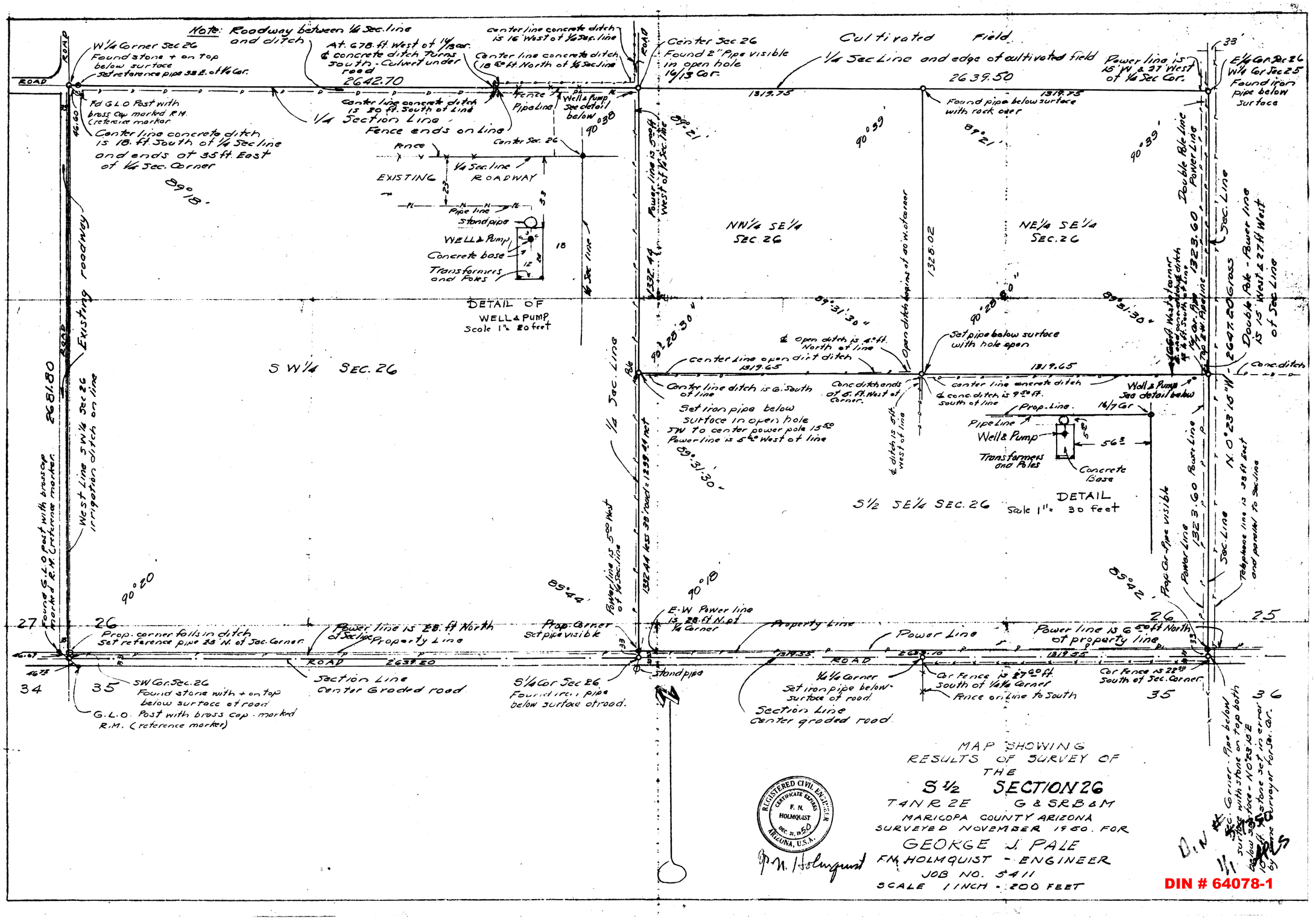

Note: Roadway between 1/4 Sec. line and ditch
W 1/4 Corner Sec 26
Found stone + on top below surface
Set reference pipe 33 E. of 1/4 Cor.
At 678 ft. West of 16/13 cor. ℄ concrete ditch turns south - Culvert under road
2642.70
center line concrete ditch is 16 West of 1/4 Sec. line
Center line concrete ditch 18.50 ft. North of 1/4 Sec. line
Center Sec 26
Found 2" Pipe visible in open hole 16/13 Cor.
Cultivated Field
1/4 Sec Line and edge of cultivated field
2639.50
Power line is 15' W & 27' West of 1/4 Sec Cor.
E 1/4 Cor Sec 26
W 1/4 Cor Sec 25
Found iron pipe below surface
Fd G.L.O. Post with brass cap marked R.M. (reference marker)
Center line concrete ditch is 18 ft. South of 1/4 Sec line and ends at 35 ft. East of 1/4 Sec. Corner
Center line concrete ditch is 20 ft. South of Line
1/4 Section Line
Fence ends on line
Fence
Pipe Line
Well & Pump See detail below
Center Sec. 26
1/4 Sec. line
EXISTING ROADWAY
Pipe line
Standpipe
WELL & Pump
Concrete base
Transformers and Poles
DETAIL OF WELL & PUMP
Scale 1" = 20 feet
Found pipe below surface with rock over
NW 1/4 SE 1/4 SEC. 26
NE 1/4 SE 1/4 SEC. 26
Double Pole Line
Power Line
Sec. Line
Power line is 5.00 ft. West of 1/4 Sec. line
Open ditch begins at 40' W. of corner
Set pipe below surface with hole open
℄ open ditch is 4.0 ft. North of line
center line open dirt ditch
1319.65
Center line ditch is 6' South of line
Conc. ditch ends at 6 ft. West of Corner
center line concrete ditch
℄ conc. ditch is 9.50 ft. South of line
Well & Pump See detail below
Set iron pipe below surface in open hole SW to center power pole 15.50
Power line is 5.60 West of line
Prop. Line
Pipe Line
Well & Pump
Transformers and Poles
Concrete Base
DETAIL
Scale 1" = 30 feet
S 1/2 SE 1/4 SEC. 26
Existing roadway
West Line SW 1/4 Sec 26 irrigation ditch on line
2681.80
Found G.L.O. post with brass cap marked R.M. (reference marker)
1/4 Sec. Line
Power line is 5.00 West of 1/4 Sec. line
1332.44 less 33' road = 1299.44 net
Power line is 28 ft. North of Sec. line
Property Line
Prop. corner falls in ditch
Set reference pipe 28' N. of Sec. Corner
Prop. Corner Set pipe visible
E-W Power line is 28 ft. N. of 1/4 Corner
Power Line
Power line is 6.50 ft. North of property line
Prop. Cor. - Pipe visible
Power Line
Sec. Line
Telephone line is 33 ft. East and parallel to Sec. line
ROAD
2639.20
Section Line
Center Graded road
S 1/4 Cor Sec 26
Found iron pipe below surface of road.
Standpipe
1/4 1/4 Corner
Set iron pipe below surface of road
Section Line
Center graded road
Cor Fence is 27.60 ft. South of 1/4 1/4 Corner
Fence on line to South
Cor Fence is 22.30 South of Sec. Corner
SW Cor. Sec. 26
Found stone with + on top below surface of road
G.L.O. Post with brass cap marked R.M. (reference marker)
Sec. Corner - Pipe below surface with stone on top both below surface - N 0°23'15" E 10.00 ft. stone set in error by same surveyor for Sec. Cor.
MAP SHOWING RESULTS OF SURVEY OF THE
S 1/2 SECTION 26
T4NR2E G & SRB & M
MARICOPA COUNTY ARIZONA
SURVEYED NOVEMBER 1950. FOR
GEORGE J. PALE
F.N. HOLMQUIST - ENGINEER
JOB NO. 5411
SCALE 1 INCH = 200 FEET
REGISTERED CIVIL ENGINEER
CERTIFICATE EXPIRES
F. N. HOLMQUIST
DEC. 31, 1950
ARIZONA, U.S.A.
F. N. Holmquist
DIN # 64078-1