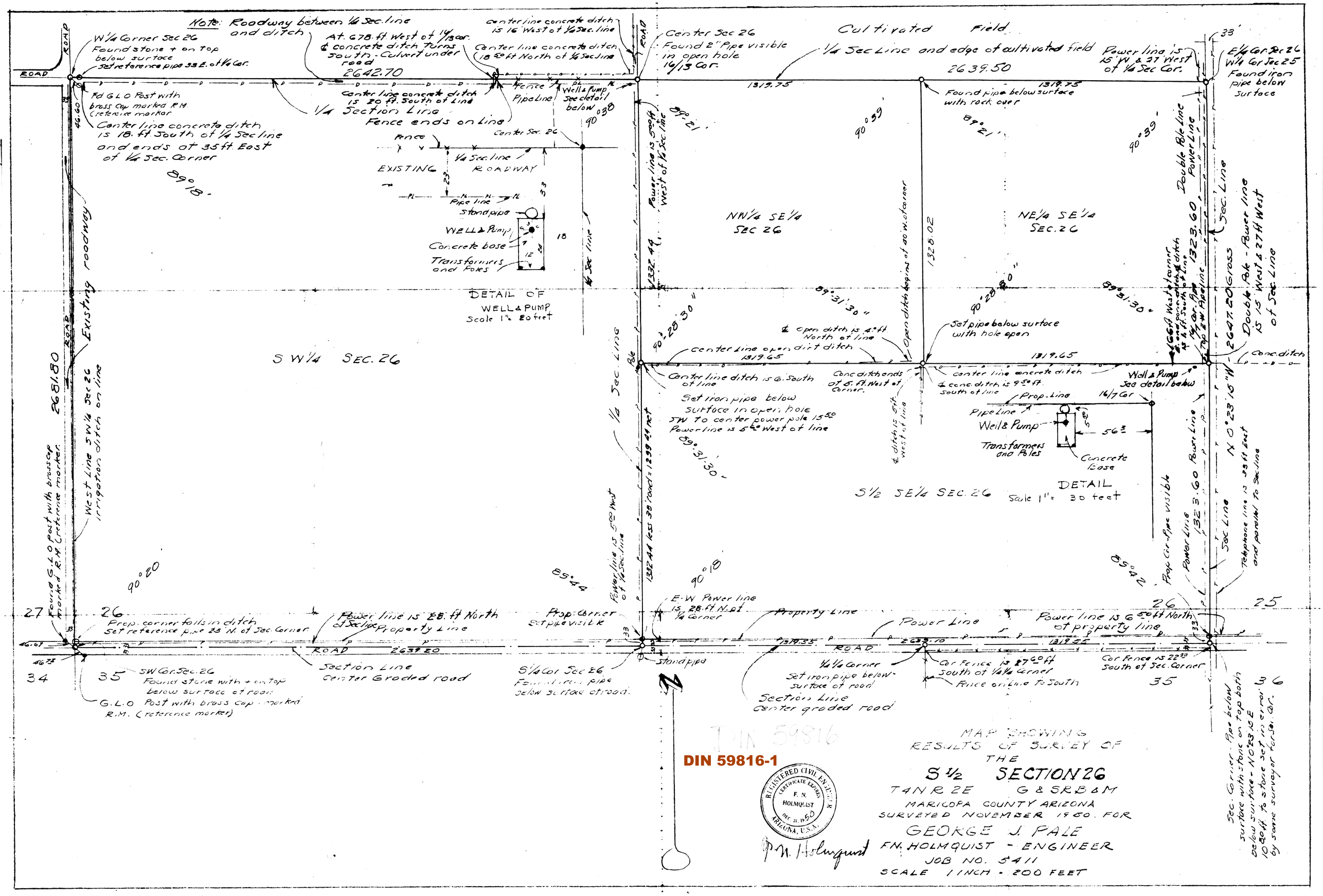

Note: Roadway between 1/4 Sec. line and ditch
W 1/4 Corner Sec 26
Found stone + on top below surface
Set reference pipe 33 E. of 1/4 Cor.
At. 678 ft West of 16/13 cor.
℄ concrete ditch turns south - Culvert under road
2642.70
center line concrete ditch is 16 West of 1/4 Sec. line
Center line concrete 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 20 ft. South of Line
1/4 Section Line
Fence ends on Line
Fence
Pipe Line
Well & Pump See detail below
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 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
Power line is 5.00 ft West of 1/4 Sec. line
NW 1/4 SE 1/4 SEC 26
NE 1/4 SE 1/4 SEC. 26
Double Pole Line Power Line
Sec. Line
Double Pole - Power line is 15 West & 27 ft West of Sec. Line
Existing roadway
S W 1/4 SEC. 26
℄ open ditch is 4.0 ft North of line
Open ditch begins at 40 W. of corner
Set pipe below surface with hole open
center line open dirt ditch
Center line ditch is 6. South of line
Conc. ditch ends at 5. 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
Conc. ditch
N 0°23'15" W - 2647.20 Gross
West Line S W 1/4 Sec 26 irrigation ditch on line
Found G.L.O post with brass cap marked R.M. (reference marker)
Power line is 5.00 West of 1/4 Sec. line
Prop. Cor. - Pipe visible
Power Line
Telephone line is 33 ft East and parallel to Sec. line
Sec. Line
Prop. corner falls in ditch
Set reference pipe 25 N. of Sec. Corner
Power line is 28. ft North of Sec. line
Property Line
Prop. Corner Set pipe visible
E-W Power line is 28. ft N. of 1/4 Corner
Property Line
Power Line
Power line is 6.50 ft North of property line
ROAD
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 10.80 ft. to stone set in error by same surveyor for Sec. Cor.
DIN 59816
DIN 59816-1
REGISTERED CIVIL ENGINEER
CERTIFICATE EXPIRES
F. N. HOLMQUIST
DEC. 31, 1950
ARIZONA, U.S.A.
F.N. Holmquist
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