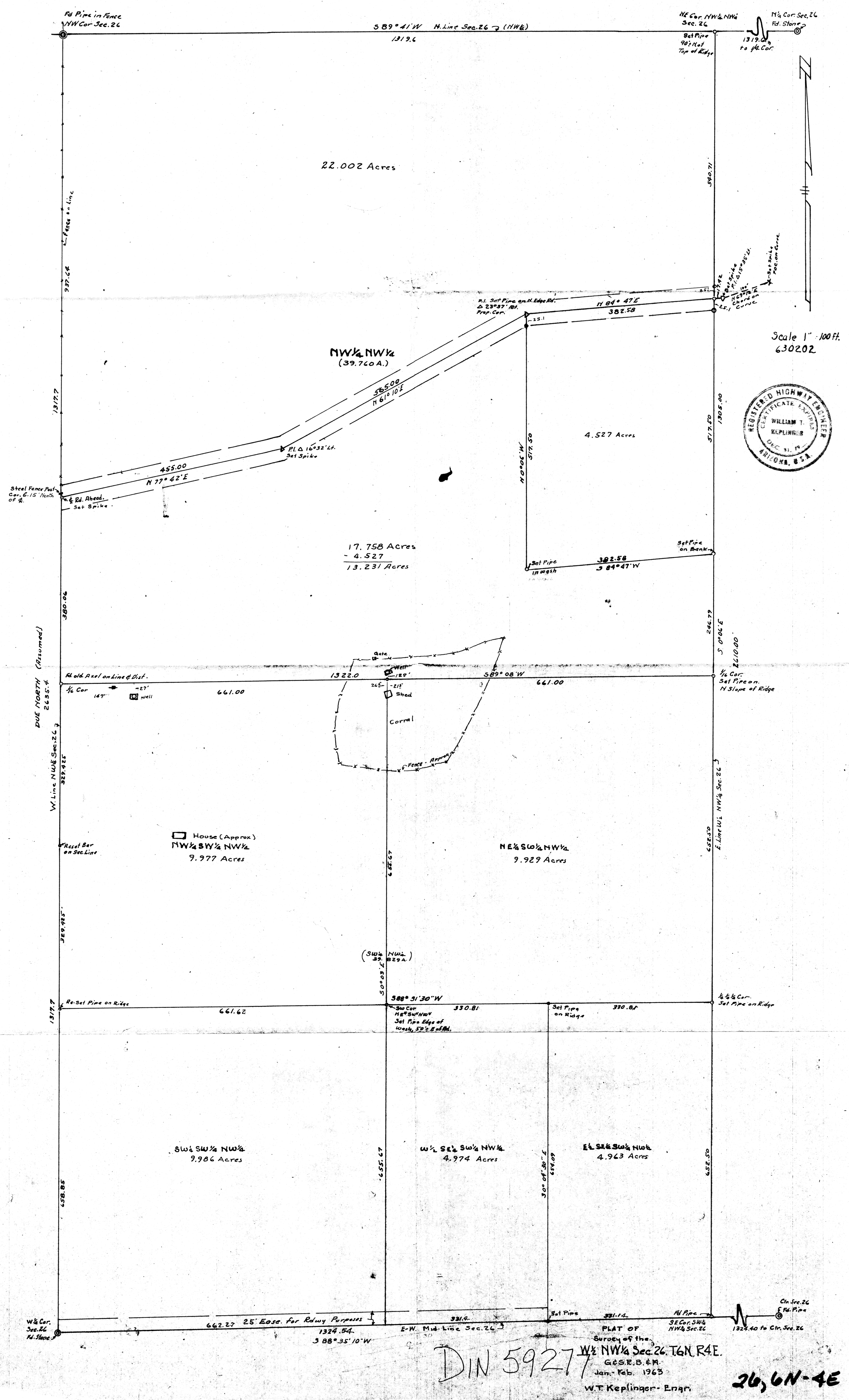
Fd Pipe in Fence NW Cor Sec. 26
S 89° 41' W N. Line Sec. 26 (NW¼)
1319.6
NE Cor. NW¼ NW¼ Sec. 26
Set Pipe 90' N of Top of Ridge
N¼ Cor. Sec. 26 Fd. Stone
1319.6 to ¼ Cor.
22.002 Acres
540.71
937.64
Fence on Line
Set Spike P.O.C. on Curve
Set Spike P.I. Δ 15°35' Lt.
N 69° 18' E Chord on Curve
P.I. Set Pipe on N. Edge Rd. Δ 23°37' Rt. Prop. Cor.
N 84° 47' E
382.58
Scale 1" = 100 ft.
630202
NW¼ NW¼ (39.760 A.)
565.00
N 61° 10' E
1317.7
P.I. Δ 16°32' Lt. Set Spike
455.00
N 77° 42' E
Steel Fence Post Cor. 6.15' North of ℄
℄ Rd. Ahead. Set Spike
N 0°00' W
517.50
4.527 Acres
1305.00
REGISTERED HIGHWAY ENGINEER CERTIFICATE EXPIRES WILLIAM T. KEPLINGER DEC. 31, 19 ARIZONA, U.S.A.
17.758 Acres
- 4.527
13.231 Acres
Set Pipe in wash
382.58
S 84° 47' W
Set Pipe on Bank
380.06
246.79
S 0°06' E
2610.00
Gate
Well
Fd old Axel on Line & Dist.
1322.0
S 89° 08' W
661.00
¼ Cor Set Pipe on N Slope of Ridge
¼ Cor
147'
-27'
well
661.00
Shed
Corral
Fence - Approx.
DUE NORTH (Assumed) 2635.4
W. Line NW¼ Sec. 26
329.425
House (Approx)
NW¼ SW¼ NW¼
9.977 Acres
Reset Bar on Sec. Line
NE¼ SW¼ NW¼
9.929 Acres
652.50
E. Line W½ NW¼ Sec. 26
329.425
(SW¼ NW¼ 39.829 A.)
S 0°03' E
Re-Set Pipe on Ridge
1317.7
661.62
S 88° 51' 30" W
330.81
SW Cor NE¼ SW¼ NW¼ Set Pipe Edge of Wash, 50' E of Rd.
Set Pipe on Ridge
330.81
¼ ¼ ¼ Cor. Set Pipe on Ridge
SW¼ SW¼ NW¼
9.986 Acres
655.67
W½ SE¼ SW¼ NW¼
4.974 Acres
S 0° 04' 30" E
654.09
E½ SE¼ SW¼ NW¼
4.963 Acres
652.50
658.85
W¼ Cor. Sec. 26 Fd. Stone
662.27
25' Ease. for Rdwy Purposes
1324.54
S 88° 35' 10" W
331.4
E-W. Mid-Line Sec. 26
Set Pipe
331.14
Fd Pipe
SE Cor. SW¼ NW¼ Sec. 26
1324.40 to Ctr. Sec. 26
Ctr Sec. 26 Fd. Pipe
PLAT OF Survey of the W½ NW¼ Sec. 26, T.6N, R.4E. G&S.R.B.&M. Jan.-Feb. 1963
W.T. Keplinger - Engr.
DIN 59277
26, 6N-4E