PI #7 Baseline No. 2 Sta. 62+35.66 = Centerline of Hoover and MacArthur = SW Corner, Section 11, T28S, R1W, 1/2" Iron Pipe in Thimble

1.	Three Nails and Shiners in Telephone Pole	62.40 NE
2.	Three Nails and Shiners in Telephone Pole	61.90 NW
3.	Three Nails and Shiners in High Line Pole	56.00 SW

PI #8 Baseline No. 2 Sta. 65+58.30, Nail and Shiner in Centerline of MacArthur Road

1.	Nail and Shiner in N Face of Power Pole	56.65 SE
2.	Nail and Shiner in W Face of 10" Cedar	61.29 NE
3.	Nail and Shiner in E Face of 10" Cedar	52.31 NNW
4.	Nail and Shiner in E Face of 8" Cedar	88.94 NW

SCALE:
PLAN: LAT. & LONG. 0 40 80
PROFILE: HORIZ. SAME AS ABOVE
VERT.

℄, Sta. G5+45.00 to ℄, Sta. G5+56.26
Install 11.26 L.F. 8" Pipe

℄, Sta. G6+06.26 to ℄, Sta. G6+75.73
Install 69.47 L.F. 8" Pipe

℄, Sta. G6+75.73 to ℄, Sta. G6+99.25
Install 23.52 L.F. 8" Pipe

℄, Sta. G6+99.25 to ℄, Sta. G9+07.55
Install 208.30 (A) L.F. 8" Pipe

℄, Sta. 65+08.26 to ℄, Sta. G5+45.00
Install 36.74 L.F. 8" Pipe

℄₂ Sta. G2+60.22 (Extended So.), 75.00' Rt. =
℄, Sta. G5+08.26

℄₂ Sta. G5+58.30, 34.00' Rt. =
℄, Sta. G9+07.55
Install 1-8"x4" CIMJ Tee
Install 1-8" Plug (East)

℄, Sta. G9+07.55 to ℄, Sta. G9+27.55
Install 20.00 L.F. 4" Pipe

℄₂ Sta. G5+58.30, 54.00' Rt. =
℄, Sta. G9+27.55
Install 1-4" MJ Gate Valve
Install 1-6" Valve Box

℄, Sta. G9+27.55 to ℄, Sta. G9+32.55
Install 5.00 L.F. 4" Pipe

℄₂ Sta. G5+83.30, 50.00' Rt. =
℄, Sta. G9+32.55
End Waterline No. 1
Begin Construction Flow Meter Vault
See detail, sht. no. 4

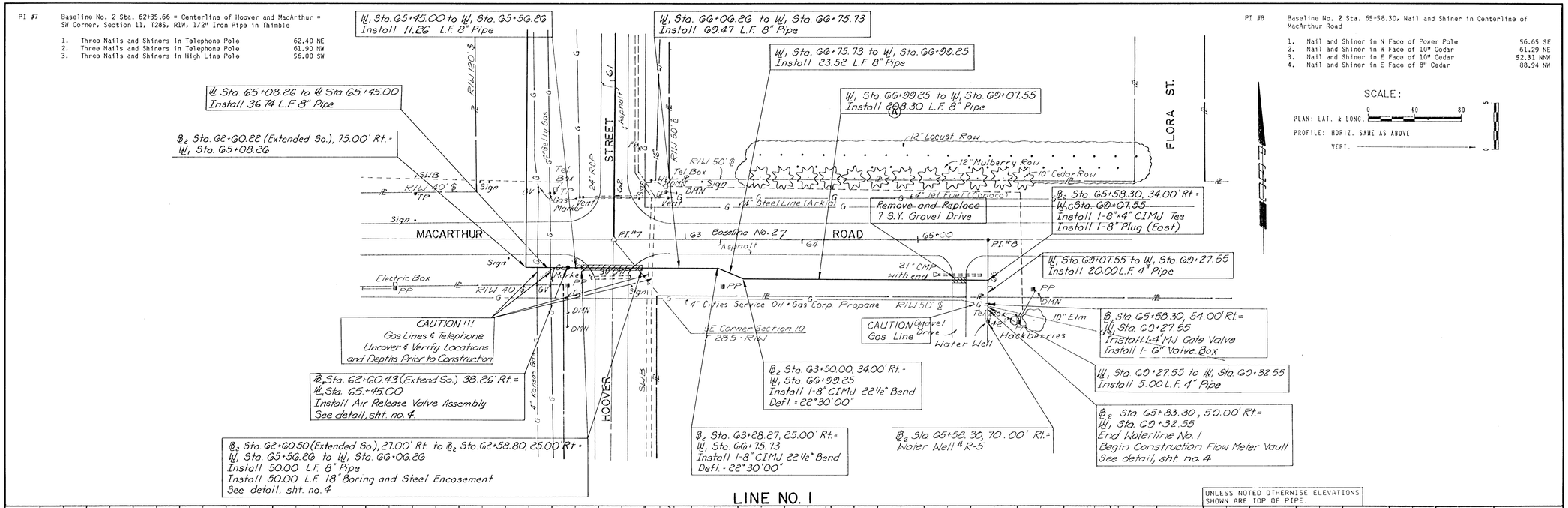
℄₂ Sta. G2+60.43 (Extend So.) 38.26' Rt. =
℄, Sta. 65+45.00
Install Air Release Valve Assembly
See detail, sht. no. 4.

℄₂ Sta. G3+50.00, 34.00' Rt. =
℄, Sta. G6+99.25
Install 1-8" CIMJ 22½° Bend
Defl. = 22°30'00"

℄₂ Sta. G3+28.27, 25.00' Rt. =
℄, Sta. G6+75.73
Install 1-8" CIMJ 22½° Bend
Defl. = 22°30'00"

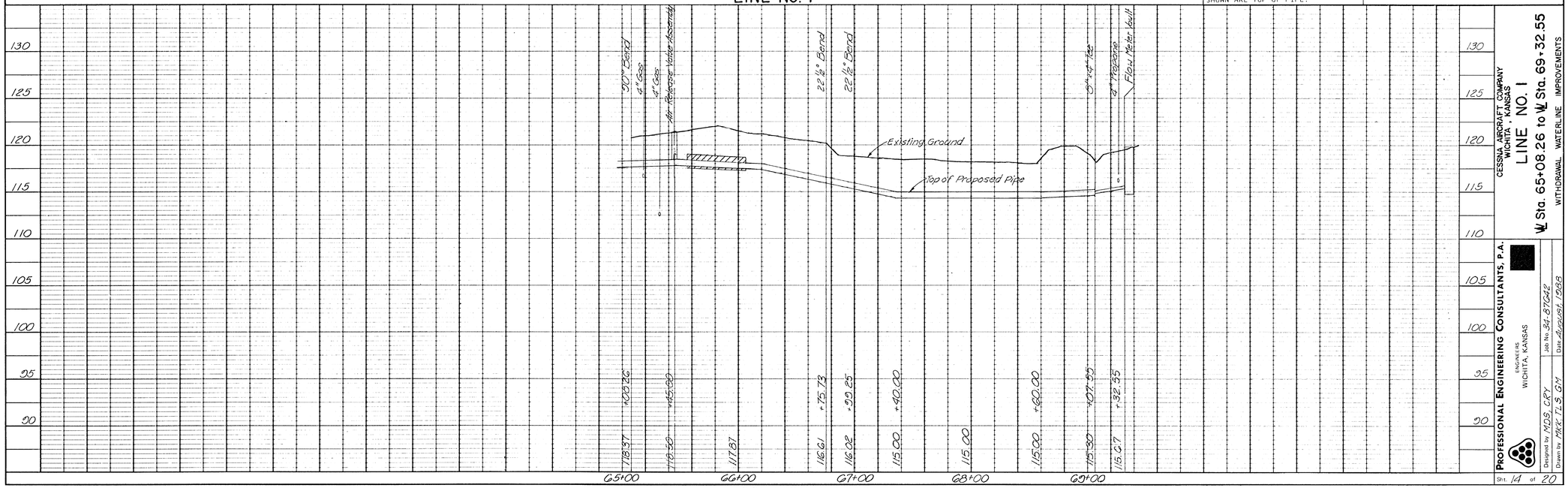
℄₂ Sta. G5+58.30, 70.00' Rt. =
Water Well # R-5

℄₂ Sta. G2+60.50 (Extended So.), 27.00' Rt. to ℄₂ Sta. G2+58.80, 25.00' Rt. =
℄, Sta. G5+56.26 to ℄, Sta. G6+06.26
Install 50.00 L.F. 8" Pipe
Install 50.00 L.F. 18" Boring and Steel Encasement
See detail, sht. no. 4



UNLESS NOTED OTHERWISE ELEVATIONS SHOWN ARE TOP OF PIPE.

LINE NO. 1



PLAN — SURVEYED ___ PLOTTED ___ PLANS PREPARED ___ PLANS CHECKED ___ R/W & EASM'T CHECKED ___ NOTE BOOK ___ NO. ___ BY ___ DATE ___

PROFILE — SURVEYED ___ PLOTTED ___ PLANS PREPARED B. M. NOTED ___ STRUCTURE NOTATIONS CHECKED ___ NOTE BOOK ___ NO. ___ BY ___ DATE ___

CESSNA AIRCRAFT COMPANY
WICHITA, KANSAS

LINE NO. 1

℄ Sta. 65+08.26 to ℄ Sta. 69+32.55

WITHDRAWAL WATERLINE IMPROVEMENTS

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Designed by MDB, CRY
Drawn by MKK-TLS-GM
Job No. 34-87042
Date August 1968

Sht. 14 of 20

PLATE 1 PLAN PROFILE U. P. R. S. R. E. STANDARD

BUILT BY NIETZEN CO.