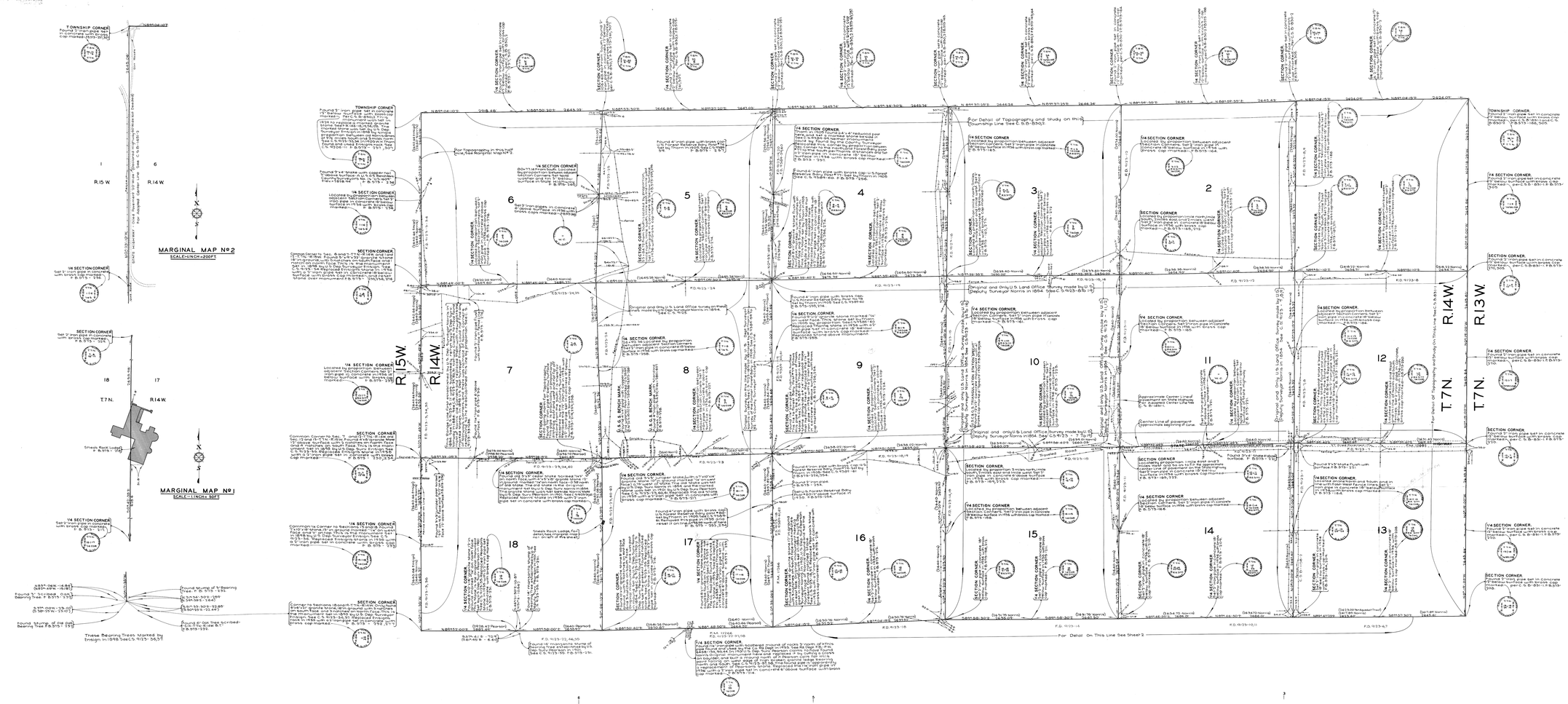
MARGINAL MAP Nº 2
SCALE-1INCH=200FT
MARGINAL MAP Nº 1
SCALE-1INCH=80FT
R.15 W.
R.14 W.
T.7 N.
R.13 W.
For Detail of Topography and Study on this Township Line See E.B.B.302
For Topography in this Half Circle, See Record of Survey Map Nº 2
For Detail On This Line See Sheet 2
These Bearing Trees Marked by Ensign in 1898 See C.S.1123-36.7
Sheals Rock Lodge, F.B.975 - 156
Original and Only U.S. Land Office Survey made by U.S. Deputy Surveyor Norris in 1854. See C.S.1123-8.9 & 10
Original and Only U.S. Land Office Survey made by U.S. Deputy Surveyor Norris in 1854. See C.S.1123-7 & 8
Original and Only U.S. Land Office Survey made by U.S. Deputy Surveyor Norris in 1854. See C.S.1123-5 & 6
Original and Only U.S. Land Office Survey made by U.S. Deputy Surveyor Norris in 1854. See C.S.1123-11 & 12
Original and Only U.S. Land Office Survey made by U.S. Deputy Surveyor Norris in 1854. See C.S.1123-13 & 14
Approximate Center Line of Pavement on State Highway
Center Line of pavement Approximate beginning of Curve
Found 3/4" Stake Flush with Surface F.B.975-133
Found 3/4" Stake Flush with Surface F.B.975-131
Found 3/4" Stake Flush with Surface F.B.975-132
Found 3/4" Stake Flush with Surface F.B.975-134
Found 3/4" Stake Flush with Surface F.B.975-135
Found 3/4" Stake Flush with Surface F.B.975-136
Found 3/4" Stake Flush with Surface F.B.975-137
Found 3/4" Stake Flush with Surface F.B.975-138
Found 3/4" Stake Flush with Surface