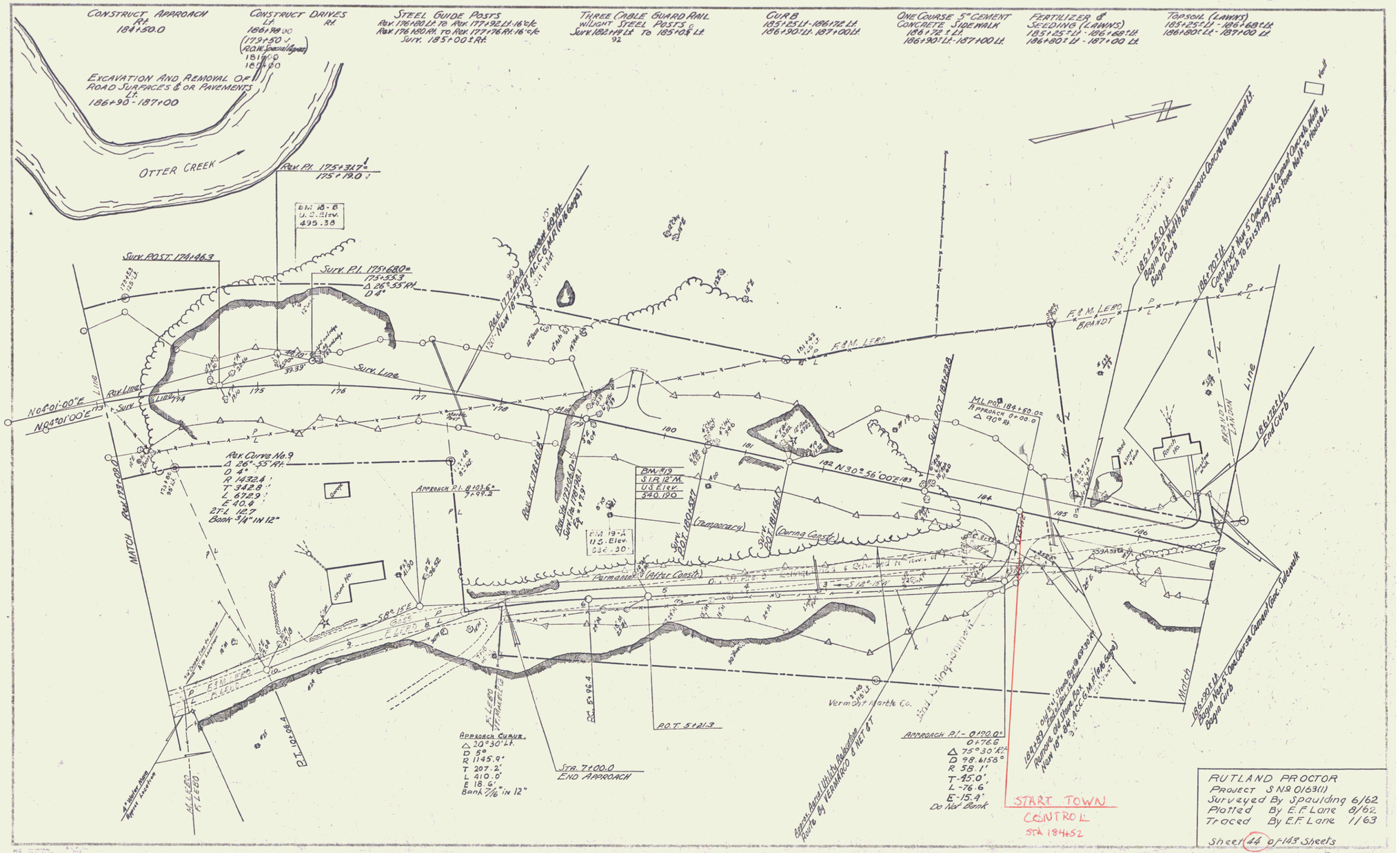
CONSTRUCT APPROACH Rt. 184+50.0
CONSTRUCT DRIVES Lt. 186+90 (179+50 ROW Encroachment) 181+00 180+00 Rt.
STEEL GUIDE POSTS Rev. 176+80 Lt. to Rev. 177+92 Lt. 16' c/c Rev. 176+50 Rt. to Rev. 177+76 Rt. 16' c/c Surv. 185+00± Rt.
THREE CABLE GUARD RAIL W/LIGHT STEEL POSTS Surv. 182+99 Lt. to 185+10± Lt.
CURB 185+25 Lt.-186+72 Lt. 186+90± Lt.-187+00 Lt.
ONE COURSE 5" CEMENT CONCRETE SIDEWALK 186+72± Lt. 186+90± Lt.-187+00 Lt.
FERTILIZER & SEEDING (LAWNS) 185+25± Lt.-186+68± Lt. 186+80± Lt.-187+00 Lt.
TOPSOIL (LAWNS) 185+25± Lt.-186+68± Lt. 186+80± Lt.-187+00 Lt.
EXCAVATION AND REMOVAL OF ROAD SURFACES & OR PAVEMENTS Lt. 186+90-187+00
OTTER CREEK
Rev. P.I. 175+31.7 = 175+19.0
B.M. 18-B U.S. Elev. 495.38
Surv. P.O.T. 174+46.3
Surv. P.I. 175+68.0 = 175+55.3 Δ 26°-55' Rt. D 4°
Rev. Line
Surv. Line
N04°-01'-00"E
N84°-01'-00"E
Rev. Curve No. 9 Δ 26°-55' Rt. D 4° R 1432.4' T 342.8' L 672.9' E 40.4' 2T-L 12.7' Bank 3/4" IN 12"
MATCH Rev. 172+00
Approach P.I. 8+03.6 = 7+99.2
B.M. 19 S.I.R. 12" M. U.S. Elev. 540.190
B.M. 19-A U.S. Elev. 532.30
Temporary
Permanent (After Const.)
Temporary (During Const.)
Surv. P.O.T. 180+55.7
Surv. P.O.T. 181+56.1
Rev. P.T. 178+58.1
Rev. Sta. 178+06.0 = Surv. Sta. 178+98.1 Eq. = 7.19'
Rev. 178+50 Rt. Rev. 178+76 Rt. 16" c/c
Surv. 185+00± Rt.
Rev. 177+80 Lt. Rev. 177+92 Lt. 16" c/c
Rev. 176+80 Lt. Rev. 177+76 Rt. 16" c/c
Surv. 182+99 Lt. to 185+10± Lt.
N30°-56'-00"E
M.L.P.O. 184+50.0 = Approach 0+00.0 Δ 90° Rt.
Surv. P.O.T. 183+22.6
Approach Curve. Δ 20°-30' Lt. D 5° R 1145.9' T 207.2' L 410.0' E 18.6' Bank 7/16" in 12"
P.T. 101+98.4
P.C. 5+96.4
P.O.T. 5+21.3
Sta. 7+00.0 END APPROACH
Approach P.I. - 0+90.0 = 0+76.6 Δ 75°-30' Rt. D 98.6158° R 58.1' T-45.0' L-76.6' E-15.4' Do Not Bank
Approx. Aerial Utility Relocation Route By TERMARCO & NET & T
Vermont Marble Co.
Rev. Sta. 184+52 = Surv. Sta. 184+52 Remove Old Stone Box Install New 18" Sq. ACC.G.M.P. (left copy)
Rev. Sta. 184+52 Rt. Remove Old Stone Box Install New 18" Sq. Stone Box
Rev. Sta. 184+52 Rt. Remove Old Stone Box Install New 18" Sq. ACC.G.M.P. (left copy)
Rev. Sta. 184+52 Rt. Remove Old Stone Box Install New 18" Sq. Stone Box
185+25.0 Lt. Begin 22' Width Bituminous Concrete Pavement Lt. Begin Curb
186+90 Lt. Construct Non 5" One Course Cement Concrete Walk & Match To Existing Flagstone Walk To House Lt.
186+72 Lt. End Curb
186+90 Lt. Begin Non 5" One Course Cement Conc. Sidewalk Begin Curb
Match
F.&M. LEPO BRANDT
F.&M. LEPO
F.&M. LEPO VT. MARBLE CO.
F.&M. LEPO
F.&M. LEPO
F.&M. LEPO