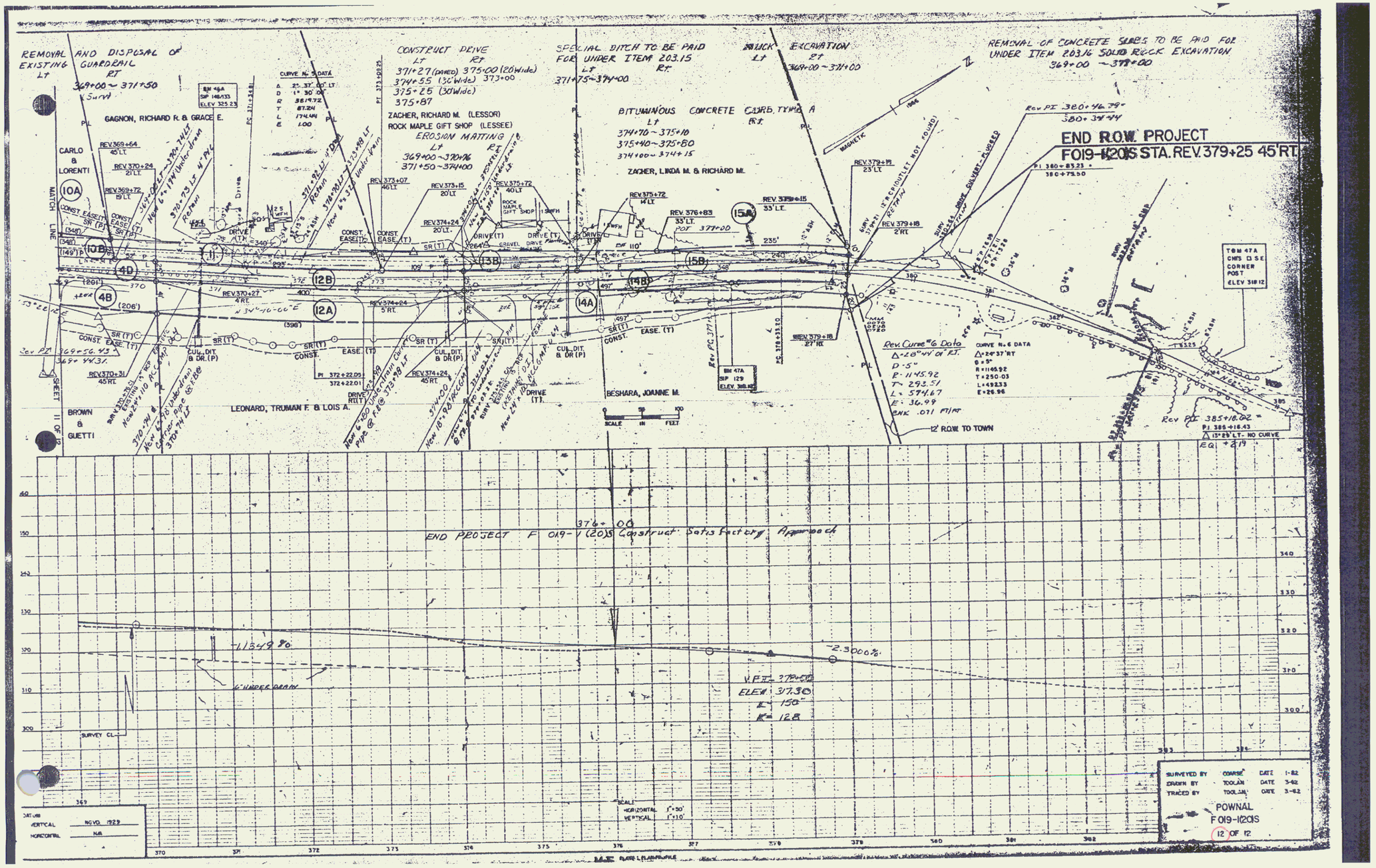
REMOVAL AND DISPOSAL OF EXISTING GUARDRAIL
Lt 369+00 ~ 371+50
Rt 369+00 ~ 371+50
CONSTRUCT DRIVE
Lt 371+27 (PAVED) 375+00 (20' Wide)
374+55 (36' Wide) 373+00
375+25 (30' Wide)
375+87
SPECIAL DITCH TO BE PAID FOR UNDER ITEM 203.15
Lt 371+75~374+00
Rt
BLOCK EXCAVATION
Lt
Rt 369+00 ~ 374+00
REMOVAL OF CONCRETE SLOPE TO BE PAID FOR UNDER ITEM 203.16 SOLID ROCK EXCAVATION
369+00 ~ 373+00
GAGNON, RICHARD R. & GRACE E.
ZACHER, RICHARD M. (LESSOR)
ROCK MAPLE GIFT SHOP (LESSEE)
EROSION MATTING
Lt 369+00 ~ 370+76
Rt 371+50 ~ 374+00
BITUMINOUS CONCRETE CURB, TYPE A
Lt 374+70 ~ 375+10
375+40 ~ 375+80
374+00 ~ 374+15
Rt
ZACHER, LINDA M. & RICHARD M.
CARLO & LORENTI
BROWN & GUETTI
LEONARD, TRUMAN F. & LOIS A.
BESHARA, JOANNE M.
END R.O.W. PROJECT
F019-1(20)S STA. REV. 379+25 45' RT
Rev PI 380+46.39
380+34.44
PI 380+85.23
380+75.50
12' R.O.W. TO TOWN
Rev PI 385+18.02
PI 385+16.43
Δ 13°25' LT - NO CURVE
Rev. Curve #6 Data
Δ=28°44' Rt
D=5°
R=1145.92
T=293.51
L=574.67
E=36.99
BNK .071 Ft/Ft
CURVE No. 6 DATA
Δ=24°37' RT
D=5°
R=1145.92
T=250.03
L=492.33
E=26.96
TBM 47A
CHIS CSE CORNER POST
ELEV 318.12
END PROJECT F 019-1(20)S Construct Satisfactory Approach
376+00
-1.1349 %
-2.3000 %
VPI 377+00
ELEV 317.30
L = 150'
K = 128
SURVEY CL
SCALE
HORIZONTAL 1"=50'
VERTICAL 1"=10'
SURVEYED BY COURSE DATE 1-82
DRAWN BY TOOLAN DATE 3-82
TRACED BY TOOLAN DATE 3-82
POWNAL
F 019-1(20)S
12 OF 12
DATUM
VERTICAL NGVD 1929
HORIZONTAL N/A

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