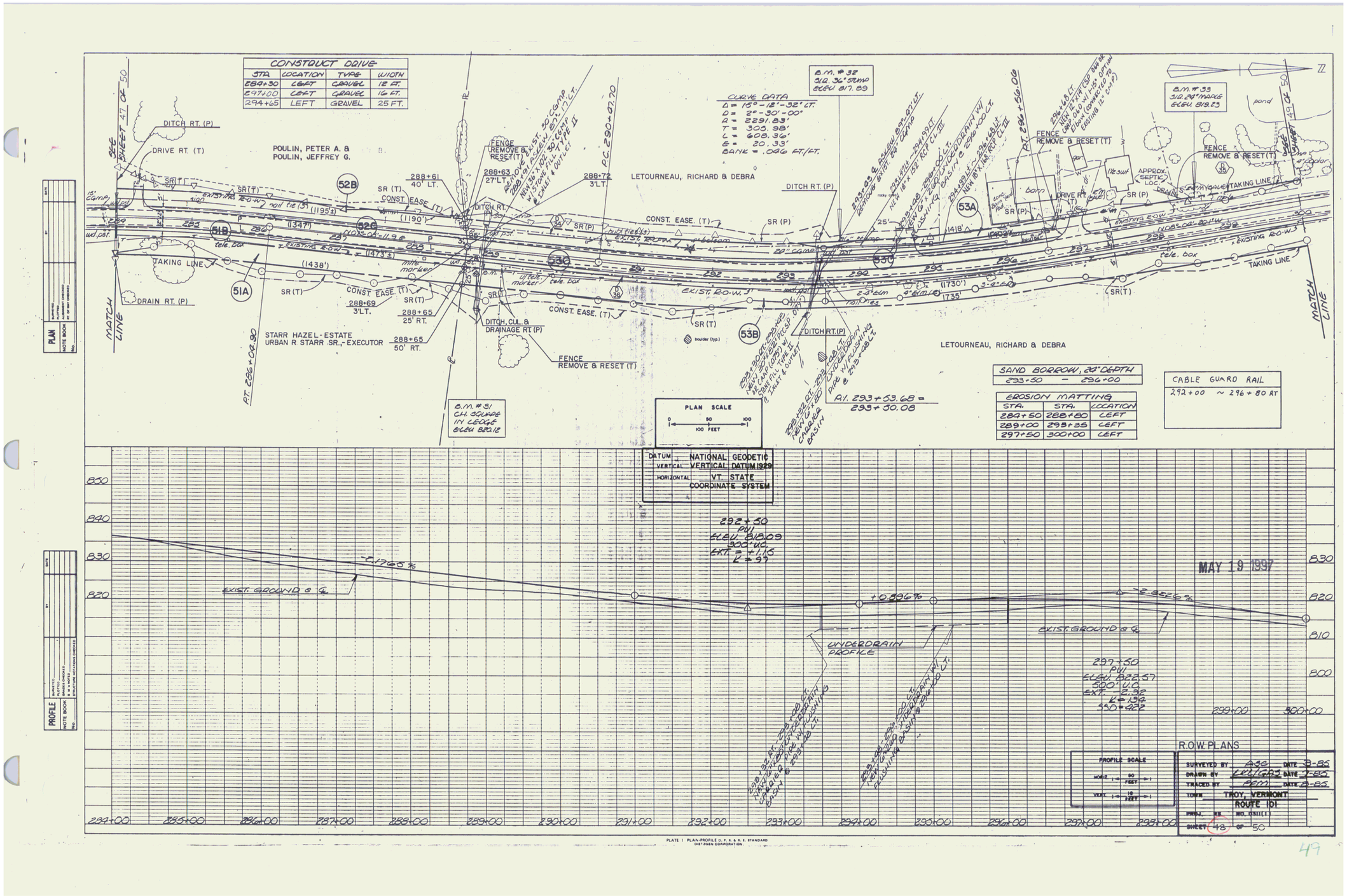

CONSTRUCT DRIVE
STA | LOCATION | TYPE | WIDTH
284+30 | LEFT | GRAVEL | 12 FT.
297+00 | LEFT | GRAVEL | 16 FT.
294+65 | LEFT | GRAVEL | 25 FT.
CURVE DATA
Δ = 15°-12'-32" LT.
D = 2°-30'-00"
R = 2291.83'
T = 305.98'
L = 608.36'
E = 20.33'
BANK = .046 FT./FT.
POULIN, PETER A. & POULIN, JEFFREY G.
LETOURNEAU, RICHARD & DEBRA
STARR HAZEL-ESTATE URBAN R STARR SR.,-EXECUTOR
DITCH RT. (P)
DRIVE RT. (T)
DRAIN RT. (P)
TAKING LINE
CONST. EASE. (T)
FENCE REMOVE & RESET (T)
DITCH, CUL. & DRAINAGE RT. (P)
B.M. #31 CH. SQUARE IN LEDGE ELEV. 820.12
B.M. #32 SIR. 36" STUMP ELEV. 817.89
B.M. #33 SIR. 24" MAPLE ELEV. 819.23
P.C. 290+07.70
P.T. 286+04.90
P.T. 296+56.06
P.I. 293+53.68 = 293+50.08
SAND BORROW, 24" DEPTH
293+50 - 296+00
EROSION MATTING
STA. | STA. | LOCATION
284+50 | 288+80 | LEFT
289+00 | 293+35 | LEFT
297+50 | 300+00 | LEFT
CABLE GUARD RAIL
292+00 ~ 296+80 RT
PLAN SCALE
0 50 100
100 FEET
DATUM NATIONAL GEODETIC
VERTICAL VERTICAL DATUM 1929
HORIZONTAL VT. STATE COORDINATE SYSTEM
292+50 PVI ELEV. 818.09 300' U.C. EXT. = +1.15 K = 97
297+50 PVI ELEV. 822.57 500' U.C. EXT. -2.32 K = 194 SSD = 422
-2.1765 %
+0.896 %
-2.8226 %
EXIST. GROUND @ ℄
UNDERDRAIN PROFILE
MAY 19 1997
R.O.W. PLANS
PROFILE SCALE
HORIZ. 50 FEET
VERT. 10 FEET
SURVEYED BY ASC DATE 3-85
DRAWN BY LKL/GAS DATE 7-85
TRACED BY PEM DATE 8-85
TOWN TROY, VERMONT
ROUTE 101
PROJ. NO. NO. 0311(1)
SHEET 48 OF 50
PLATE 1 PLAN-PROFILE O. P. R. & R. E. STANDARD DIETZGEN CORPORATION


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