

STA.	STA.	LOCATION	TYPE
300+50	304+15	LEFT	I
304+55	305+30	LEFT	I
307+50	309+40	LEFT	I
310+00	311+75	LEFT	I

CURVE DATA
 $\Delta = 14^{\circ}-09'-51''$ LT.
 $D = 3^{\circ}-15'-00''$
 $R = 1762.95'$
 $T = 219.03'$
 $L = 435.52'$
 $E = 13.55'$
 $BANK = .056$ FT./FT.

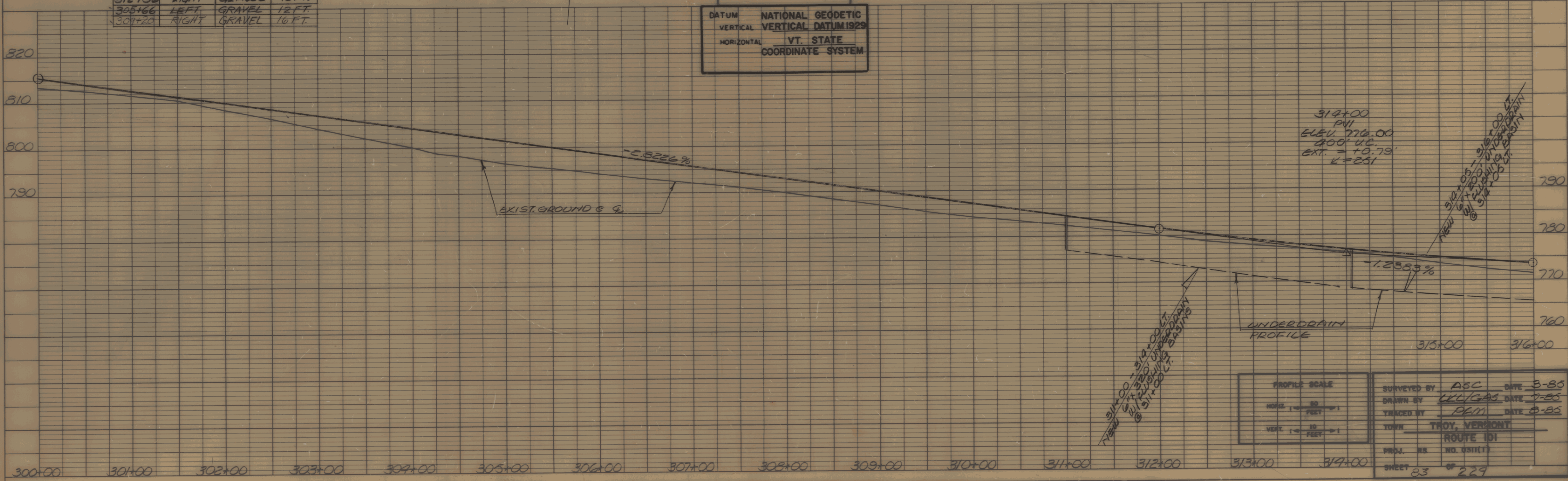
CURVE DATA
 $\Delta = 07^{\circ}-35'-39''$ RT.
 $D = 2^{\circ}-30'-00''$
 $R = 2291.83'$
 $T = 152.11'$
 $L = 303.77'$
 $E = 5.04'$
 $BANK = .046$ FT./FT.

STA.	STA.	LOCATION
301+80	302+85	Left
304+50		Left
304+50	305+77	Left
305+15		Right
305+45	305+95	Right
305+95	312+25	Left
305+98	308+98	Left
308+98	313+51	Left

STA.	STA.	LOCATION
300+00	300+50	LEFT
314+00	316+00	LEFT

STA.	LOCATION	TYPE	WIDTH
304+31	LEFT	PAVE	12 FT.
312+36	RIGHT	GRAVEL	12 FT.
305+66	LEFT	GRAVEL	12 FT.
309+20	RIGHT	GRAVEL	16 FT.

DATUM: NATIONAL GEODETIC
 VERTICAL: VERTICAL DATUM 1929
 HORIZONTAL: VT. STATE COORDINATE SYSTEM



PROFILE SCALE
 HORIZ. 1" = 50 FEET
 VERT. 1" = 10 FEET

SURVEYED BY: ASC DATE: 3-85
 DRAWN BY: LEC/GAS DATE: 7-85
 TRACED BY: BEN DATE: 8-85
 TOWN: TROY, VERMONT
 ROUTE 101
 PROJ. NO. 0311(1)
 SHEET 83 OF 229