MIDDLETOWN SPRINGS
CURVE #40

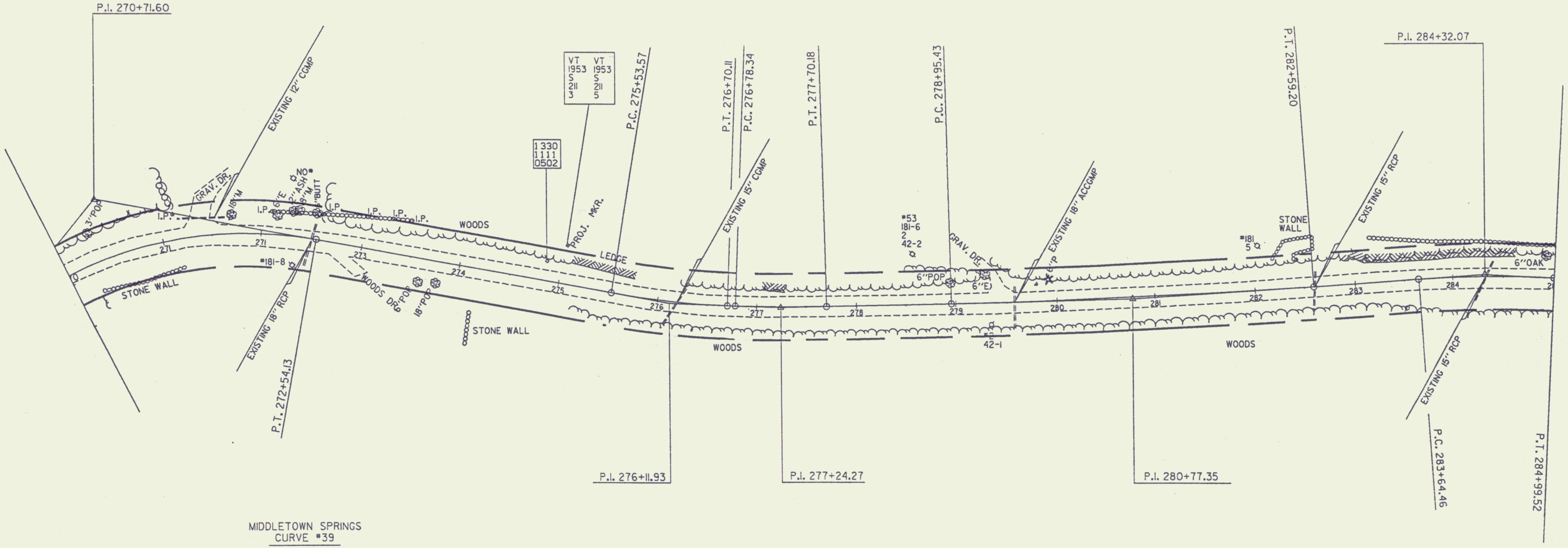
△ = 07° 51′ 08″
D = 06° 44′ 15″
R = 850.40′
T = 58.36′
L = 116.55′
E = 2.00′

MIDDLETOWN SPRINGS
CURVE #41

△ = 03° 40′ 25″
D = 04° 00′ 00″
R = 1432.39′
T = 45.94′
L = 91.84′
E = 0.74′

MIDDLETOWN SPRINGS
CURVE #42

△ = 02° 31′ 52″
D = 00° 41′ 45″
R = 8234.44′
T = 181.91′
L = 363.77′
E = 2.00′


P.I. 270+71.60
EXISTING 12″ CGMP
3″POP
I.P.
GRAV. DR.
18″M
I.P.
6″E
NO#
12″ASH
8″M
6″BUTT
I.P.
I.P.
I.P.
I.P.
WOODS
271
271
#181-8
STONE WALL
EXISTING 18″ RCP
P.T. 272+54.13
273
WOODS DR.
6″POP
18″POP
274
STONE WALL
VT 1953 S 211 3
VT 1953 S 211 5
1330 1111 0502
PROJ. MKR.
LEDGE
P.C. 275+53.57
275
276
P.I. 276+11.93
P.T. 276+70.11
P.C. 276+78.34
EXISTING 15″ CGMP
277
P.I. 277+24.27
P.T. 277+70.18
278
WOODS
#53 181-6 2 42-2
P.C. 278+95.43
GRAV. DR.
6″POP
6″E
279
42-1
EXISTING 18″ ACCGMP
6″P
280
P.I. 280+77.35
281
282
WOODS
#181 5
STONE WALL
P.T. 282+59.20
EXISTING 15″ RCP
283
P.I. 284+32.07
284
6″OAK
EXISTING 15″ RCP
P.C. 283+64.46
P.T. 284+99.52

MIDDLETOWN SPRINGS
CURVE #39

△ = 60° 00′ 10″
D = 14° 44′ 59″
R = 388.45′
T = 224.28′
L = 406.80′
E = 60.10′

MIDDLETOWN SPRINGS
CURVE #43

△ = 06° 45′ 11″
D = 05 00′ 00″
R = 1145.92′
T = 67.61′
L = 135.06′
E = 1.99′

Sheet ~~45~~ 47

SURVEYED BY	MOREAU
DRAWN BY	DAYE
SQUAD LEADER	
DESIGN FILE NO.	ZGO:[50,76]V
PRF FILE	VT133L46 46 DATE PLOT