105-D 1931
STA. 336+15 - 24" CMP
PI 336+34.0
336+29.0
STA. 337+36 - 12" CMP
STA. 338+00 - 12" CMP
PI. 340+27.4
STA. 340+85 - 12" CMP
STA. 342+17 - 12" CMP
PI. 343+42.8
STA. 343+24 - 12" CMP
CURVE #37
Δ - 22° 30' LT
D - 7°
R - 819.0
T - 162.9
L - 321.4
E - 16.0
BM #33
18" FIR
ELEV. 2287.09
BM #34
18" FIR
ELEV. 2293.81
PI 341+90.3
341+10.59
CURVE #36
Δ - 22° 23' RT
D - 6°
R - 955.4
T - 189.3
L - 373.6
E - 18.5
NED DONNELLY
DR. JENNEY
SUMMER HOME
A.J. DEWEY
HAVEANOTHER INN
CLEARING FOR WORKS BELOW
P.T. 50+
PI 338+18.3
PI 334+41.7
+1.44%
-1.28%
+2.42%
-1.48%
336+50
200' V.C.
2288.50
334+27
200' V.C.
2288.40
340+37
200' V.C.
2294.90
2290
2280
2270
SHEET 15B
15