

$\Delta = 29^\circ 16' \text{ Lt.}$
 $D = 2^\circ 30'$
 $R = 2291.8$
 $T = 598.4$
 $L = 1170.7$
 $E = 76.8$

MM
0221
0102
0630

Note: Gravel drive @ Station
 333+60 Lt. will be graded
 over with topsoil; seeded
 and mulched as directed
 by the Engineer.

Rev. P.I. 331+22.8 =
 330+96.7

MM
0221
0101
0001

BRIDPORT-ADDISON 333+00 ~ 342+00
 MM 6.30 ~ MM 0.17

CONSTRUCT DRIVE
 335+50 Lt. (14' wide) GRAVEL
 341+65 Rt. (22' wide) GRAVEL
 TH 45° 10' 35" Rt. (16' wide) GRAVEL
 50'
 PLAN SCALE

341+00 ~ 341+46 Rt.
 Const. Special Ditch w/ Erosion
 Matting (Common Exc.)
 341+65 Rt.
 New 21" x 15" x 5' CSP
 AS New 3" x 33' 15" Rt.
 341+84 ~ 342+00 Rt.
 Const. Special Ditch w/ Erosion
 Matting (Common Exc.)

CONSTRUCT APPROACH

333+24 Lt TH = 45 ✓
 333+24 Rt TH = 9 ✓

BARBED WIRE FENCE - 4 STRAND
 335+00 - 341+65 Rt.

10'
 50'
 PROFILE SCALE

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