N
A. G. DEWEY CO.
Sur. P.I.
425+00
424+99.9
Δ 17°-53 Rt
D 3°-15'
B.M. No. 113
8" W. Birch
Elev. 491.25
Rev. P.I. 426+85.9
426+84.4
Sur. P.I.
429+86.9
Rev. P.I. 430+20.3
430+44.3
B.M. No. 114
12" M. Stump
Elev. 506.24
Sur. P.I.
436+00.6
435+00.0
Δ 7°-55' Rt
D 3°
Rev. P.I. 434+84.2
434+84.0
Sur. 426+00 Lt
Offset 9 ft at Rt 13
Sur. 436+00 Lt
Offset 9 ft at Rt 13
Sur. 437+00 Rt
Offset 15 ft at Rt 13
Curve banking between curves.
Curve banking between curves.
Use Relay Pipe for drive
Stop
REV. CURVE
Δ 14°-02 Rt.
D 5°
R 1146.3
T 141.1
L 280.7
E 8.7
REV. CURVE
Δ 22°-27 Rt.
D 5°
R 1146.3
T 227.5
L 449.0
E 21.9
REV. CURVE
Δ 6°-37 Rt
D 3°
R 1910.1
T 110.4
L 220.6
E 3.2
Rev. P.C. 422+22.8
Rev. P.C. 428+22.8
Rev. P.T. 432+71.8
Rev. P.C. 433+73.8
Rev. P.T. 435+94.2
Note: 436+10-437+00 Grout for Conc. and Conc. Gutter Retaining Wall. Remove Masonry Remove Log Cut.
422+00 Pt
15'-37.5 - 3% H.M. To Rock
423+00 Rt
8'-17.5 To Rock
423+50 Rt
11'-33.5
21'-3.2 To Rock
424+00 Rt
18'-20.5 3% H. To Rock
424+50 Rt
15'-23.5 To Rock
22'-10.5 To Rock
425+00 Lt
11'-20.5 3% H
25'-1.2 To Rock
425+50 Rt
11'-23.5 3% H
16'-20.5
25'-1.5 To Rock
426+00 Rt
10'-16.5 3% H
15'-21.5
25'-2.5 To Rock
422+50
250' V.C.
489.00
432+00
300' V.C.
508.00
436+00
300' V.C.
514.80
+1.70%
-2.00%
Sta. 422+00 - 437+00
12" Sub-Base or Gravel
B.M. 113 Spike in Root of 8" W. Birch 25' Lt. of Sta. 425+80 Elev. 491.25
B.M. 114 Spike on 12" Max. Stump 22' Lt. of Sta. 431+60 Elev. 506.24
Sheet 6 of 12
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