108-C 1963 23
(LANDSCAPING I)
N
P L
Curve #3
Δ 3°-15' LT
D
R
T 182.3
L 325.3
E 2.3
Take Cross Section
C.V.R.R.
Rev Pl 580+02.0
380+31.9
P.C. 582+26.9
PT 583+51.9
R.R. Water Tower
1-5-5F
574+00-576+80-Lt
Conc Curb Sheet 36
576+80-577+00
Sheet 36
577+00-577+25 Rt
12" Conc Curb, Sheet 36
580+00-582+15 Rt
Conc Wall, Curb & Gutter
Sheet 36
573+00-573+25 Rt
Curb Guide to pavement
Sheet 36
Rev Curve
Δ 4°-05' Rt
D 1°
R 57297
T 204.2
L 408.3
E 3.7
C.V.R.R.
Rev Pl 577+78
Rev Pl 583+26.9
Rev Pl 586+92.9
Woods
DETAIL SKETCH OF CABLE GUARD RAIL TO BE USED FROM STA 582+05 TO STA 585+41 ON THE LEFT
Quantities per post
Scale 1/8"=1'
8'0"
Back of Curb
Face of Curb and Posts
E of Pavement
Scale 1/8"=1'
3'0"
11'0" Int
Scale 1"=1'
Undercut thru this section is a modification of Item 65
Undercut thru this section is a modification of Item 65
573+00-580+00
12" Subbase of Gravel
580+00-582+15
18" Subbase of Gravel
582+15-585+00
12" Subbase of Gravel
585+00-587+00
18" Subbase of gravel
BM 129 Spike in Root of Poplar 1'3" W. Sta 582+15 Elev 379.03

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