PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
35-05731-003		76	84

NOTE BOOK
NO.____
TEMPLATE ____
AREAS ____
AREAS CHECKED ____

110
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
5
10
15
20
25
30
35
40
45
50
25'
C=25
CF=9
LF=16
1395
1390
1385
1392.04
C = 24
CF = 10
LF = 18
43+25.00
25'
C=22
CF=9
LF=16
1392.18
C = 24
CF = 9
LF = 17
43+00.00
25'
C=21
CF=7
LF=16
1392.41
C = 22
CF = 7
LF = 17
42+75.00
25'
C=33
CF=5
LF=15
1400
Proposed Berm Slope (Typ.)
4:1
Existing Berm Slope
1392.74
C = 49
CF = 4
LF = 16
42+50.00

Total
C=101 C.Y.
CF=30 C.Y.
LF=63 C.Y.

19TH NORTH
STA 42+50.00 TO 43+25.00
SCALE: 1"= 5' VERT.
1"= 5' HORIZ.

Saved 11-06-2006 11:16:58 AM by BJS
Plot Scale 1:1 11-07-2006 12:33:51 PM by RFJ
J:\SENTOUT\2005\05731\003\2006-11-07 to City\DWG\76-CROSS SECTION