PROJ. REFERENCE NO.	SHEET NO.
U-3603	X-0

STATE OF NORTH CAROLINA
DIVISION OF HIGHWAYS

CROSS-SECTION SUMMARY

Station L	Uncl. Exc. (cu. yd.)	Embt (cu. yd.)	Station L	Uncl. Exc. (cu. yd.)	Embt (cu. yd.)
11+50.00	0	0	38+00.00	46	7
12+00.00	27	0	38+50.00	49	2
12+50.00	46	0	39+00.00	88	0
13+00.00	63	0	39+50.00	134	0
13+50.00	76	0	40+00.00	148	0
14+00.00	86	0	40+50.00	150	0
14+50.00	90	0	41+00.00	144	0
15+00.00	88	0	41+50.00	117	0
15+50.00	73	0	42+00.00	67	2
16+00.00	55	0	42+50.00	53	2
16+50.00	54	0	43+00.00	73	0
17+00.00	54	0	43+50.00	66	0
17+50.00	51	2	44+00.00	43	109
18+00.00	49	3	44+50.00	27	184
18+50.00	52	1	45+00.00	29	99
19+00.00	53	0	45+50.00	44	26
19+50.00	52	0	46+00.00	56	2
20+00.00	51	0	46+50.00	55	0
20+50.00	48	0	47+00.00	51	1
21+00.00	49	0	47+50.00	50	0
21+50.00	51	0	48+00.00	49	0
22+00.00	49	0	48+50.00	50	0
22+50.00	57	0	49+00.00	43	1
23+00.00	65	0	49+50.00	37	1
23+50.00	60	0	50+00.00	40	0
24+00.00	65	0	50+50.00	35	0
24+50.00	75	0	51+00.00	25	0
25+00.00	56	0	51+50.00	17	0
25+50.00	37	0	52+00.00	7	0
26+00.00	36	4			
26+50.00	56	3			
27+00.00	86	0			
27+50.00	85	0			
28+00.00	65	5			
28+50.00	47	11			
29+00.00	41	13			
29+50.00	45	11			
30+00.00	37	12			
30+50.00	28	14			
31+00.00	44	5			
31+50.00	49	18			
32+00.00	32	55			
32+50.00	32	50			
33+00.00	42	27			
33+50.00	49	17			
34+00.00	57	3			
34+50.00	67	1			
35+00.00	66	1			
35+50.00	65	4			
36+00.00	60	14			
36+50.00	49	33			
37+00.00	44	37			
37+50.00	44	21			

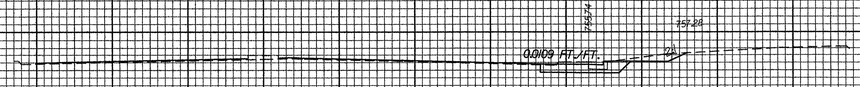
Approximate quantities only. Unclassified excavation, borrow excavation, shoulder borrow, fine grading, clearing and grubbing, breaking of existing pavement and removal of existing pavement will be paid for at the lump sum price for "Grading".

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-1

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

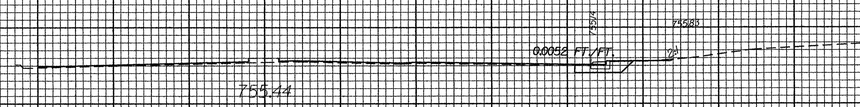
760



C 20.08 27.00
F 0.00 0.00

11+00.00

760



C 9.07 9.00
F 0.11 0.00

11+50.00

760

Approximate quantities only. Unclassified excavation, borrow excavation, shoulder borrow, fine grading, clearing and grubbing, breaking of existing pavement and removal of existing pavement will be paid for at the lump sum price for "Grading".

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

02-FEB-2007 15:08
D:\RDY Mecklenburg\Albemarle\xsc\albemarle_ma7.xpl
TBurleson AT DOTCAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-2

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

760

758.43

C 38.55 63.00
F 0.00 0.00

13+00.00

0.0188 FT/FT

759.65

759.23

757.46

C 29.86 46.00
F 0.00 0.00

12+50.00

0.0188 FT/FT

756.79

756.62

760

760

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
User:Keck Arbur
Bentley Systems, Inc.
C:\DOCUMENTS AND SETTINGS\KECK ARBUR\MY DOCUMENTS\ALBEMARLE\XSC\ALBEMARLE_MA7.XPL

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-3

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

760

762.56

762.35

2%

0.0282 FT/FT

160.18

C	49.02	86.00
F	0.00	0.00

14+00.00

760

760

760.79

762.42

2%

0.0276 FT/FT

159.32

C	43.46	76.00
F	0.00	0.00

13+50.00

760

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
C:\Projects\Albemarle\vsc\albemarle_ms7.xpl
Burleson

8/23/99

PROJ. REFERENCE NO.	SHEET NO.
U-3603	X-4

0 10

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770 770

7634
763.10
7.3%
00288 FT/FT
762.95

C 31.35 73.00
F 0.00 0.00

15+50.00

760 760

7615
7645
2%
00288 FT/FT
762.06

C 47.32 68.00
F 0.00 0.00

15+00.00

760 760

762.17
7637
4%
00269 FT/FT
761.13

C 48.21 90.00
F 0.00 0.00

14+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
D:\RDY\Mecklenburg\Albemarle\xsc\albemarle_ma7.xpl
Albemarle
AT DIRECTIONS

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-5

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

770

00245 FT/FT

76433

76554

C 29.40 54.00
F 0.00 0.00

17+00.00

770

770

00245 FT/FT

76405

76433

76417

C 29.43 54.00
F 0.00 0.00

16+50.00

770

770

00092 FT/FT

76415

76385

C 28.36 55.00
F 0.00 0.00

16+00.00

L

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
D:\RDY\Mecklenburg\albemarle\xsc\albemarle_ma7.xpl
TBurleson AT D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-6

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

767.89

0.034 FT/FT

766.93

767.57

C 29.71 52.00
F 0.00 1.00

18+50.00

770

770

767.06

0.022 FT/FT

766.18

766.33

C 26.50 49.00
F 0.93 4.00

18+00.00

770

770

766.34

0.022 FT/FT

765.50

765.64

C 26.21 51.00
F 2.40 3.00

17+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
C:\RX\Work\Tabur\Albemarle\xsc\albemarle_m07.xpl
"Burleson"
AT D10CA0206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-7

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

769.88

769.0

768.43

0.02ft/ft

C 26.94
F 0.28

51.00
0.00

20+00.00

770

769.32

768.5

768.92

0.02ft/ft

C 28.60
F 0.00

52.00
0.00

19+50.00

770

768.73

768.35

768.23

0.03ft/ft

C 27.94
F 0.00

53.00
0.00

19+00.00

770

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
D:\RDY\Mecklenburg\albemarle\xsc\albemarle_ma7.xpl
T.Burleson AT D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-8

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

C 26.90 51.00
F 0.00 0.00

771.09

21+50.00

770

770

C 28.45 49.00
F 0.00 0.00

776.75

21+00.00

770

770

C 24.91 49.00
F 0.00 0.00

770.41

20+50.00

770

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

07-JAN-2007 14:02
D:\RDU\Work\Project\albemarle\xsc\albemarle_m07.xpl
YBurleson
$I_DIGAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-9

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

C 34.63
F 0.00

85.00
0.00

771.86

23+00.00

0.0240 FT/FT

771.79

771.93

770

770

C 35.14
F 0.00

51.00
0.00

771.69

22+50.00

0.0234 FT/FT

771.67

771.90

770

770

C 25.92
F 0.00

49.00
0.00

771.40

22+00.00

0.0222 FT/FT

771.38

771.58

770

03-JAN-2007 14:02
D:\Projects\Work\Burg\Albemarle\vsc\albemarle_ma7.xpl
Burleson
IRT DIGICAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-10

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

C 40.94 75.00
F 0.00 0.00

771.94

24+50.00

0.0179 FT./FT.

771.11

771.38

770

770

C 39.99 65.00
F 0.00 0.00

772.00

24+00.00

0.0233 FT./FT.

771.82

772.80

770

770

C 30.12 50.00
F 0.00 0.00

771.98

23+50.00

0.0291 FT./FT.

771.39

772.38

770

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
03-JAN-Workload
T:\Burlesons

D:\DOCA0206456
\\Burlington\Albemarle\vsc\albemarle_ma7.xpl

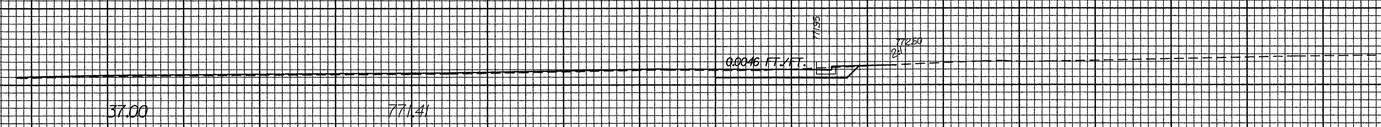
8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-11

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

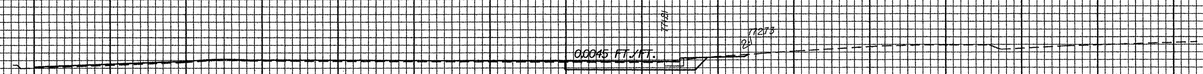
C 18.18 36.00 770.86
F 3.64 4.00

26+00.00



C 20.70 37.00 771.41
F 0.15 0.00

25+50.00



C 19.69 56.00 771.93
F 0.00 0.00

25+00.00

18-JAN-2007 15:51
M:\PLNPRJ\ncdot\U-3603\Valbemarle\xsc\Valbemarle_ma7.xpl
Plotted by: DOT\CAD20616
Pen Assignment: C:\Program Files\Bentley\MicroStation\sys\pltcfg\ncdot.tbl

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-12

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

C 41.59
F 0.00

55.00
0.00

770.03

27+50.00

0.0023 FT/FT

12.57

771.06

2%

770

770

C 50.59
F 0.00

86.00
0.00

770.47

27+00.00

0.0266 FT/FT

10.38

771.14

2%

770

770

C 41.84
F 0.00

56.00
4.00

770.91

26+50.00

0.0253 FT/FT

771.33

771.22

2%

770

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
D:\RDV\Work\Albemarle\xsc\albemarle_ma7.xpl
TBurleson
AT1 D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-13

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

768.24

0.0035 FT/FT

768.24

770

768.55

C 22.63 41.00
F 7.18 16.00

29+00.00

770

768.39

0.0120 FT/FT

768.39

770

769.08

C 21.78 47.00
F 6.84 13.00

28+50.00

770

768.86

0.0232 FT/FT

768.86

770

769.62

C 28.50 55.00
F 4.97 5.00

28+00.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

07-JAN-2007 14:01
D:\RDV\Work Area\burg\Albemarle\xsc\albemarle_ms7.xpl
TBurleson

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-14

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

770

0.0181 FT./FT.

16602

766.69

766.45

C 16.32 28.00
F 5.85 17.00

30+50.00

770

770

0.0135 FT./FT.

16602

766.09

767.12

C 13.60 37.00
F 9.18 15.00

30+00.00

770

770

0.0222 FT./FT.

767.14

766.36

767.90

C 26.16 45.00
F 4.22 13.00

29+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
User: Work Tabur
D:\RDWork\Tabur\Albemarle\xsc\albemarle_m57.xpl
AT D10CAD2864456
Burleson

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-15

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

770

760

C 12.69 32.00
F 39.73 56.00

764.27

0.02ft/ft (-)

765.91

765.09

32+00.00

770

760

C 21.91 49.00
F 19.87 22.00

764.95

0.02ft/ft (-)

766.23

766.17

31+50.00

770

760

C 31.13 44.00
F 0.00 7.00

765.69

0.02ft/ft (-)

766.93

765.93

31+00.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
C:\DOT\Mock_Ups\Albemarle\xsc\albemarle_ma7.xpl
T.Burleson,AT D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-16

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

762.13

0.0299 FT./FT.

EL. 76098

EL. 76097

760

C 28.55 49.00

F 3.10 20.00

33+50.00

760

762.92

0.0220 FT./FT.

EL. 75855

EL. 76026

760

C 23.96 42.00

F 14.89 32.00

33+00.00

770

760

763.56

0.0311 FT./FT.

EL. 76225

EL. 76026

770

760

C 21.65 32.00

F 14.06 50.00

32+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
D:\RDY\Mecklenburg\Albemarle\xsc\albemarle_ma7.xpl
Tburleson
11" D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-17

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

759.62

00235 FT/FT

759.68

759.48

760

C 32.20 66.00
F 1.50 2.00

35+00.00

760

760.43

00235 FT/FT

760.45

760.27

760

C 39.41 57.00
F 0.00 1.00

34+50.00

760

761.27

00303 FT/FT

760.96

760.85

760

C 33.19 57.00
F 0.57 4.00

34+00.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 14:01
User: Mark Burleson
D:\RDY_Work\Burleson\albemarle\xsc\albemarle_ms7.xpl
ATT00001.htm 2456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-18

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

760.43

00245 FT LT/RT

757.37

757.29

760

C 25.94 49.00
F 23.40 40.00

36+50.00

760

758.58

00212 FT LT/RT

758.14

758.58

760

C 27.49 50.00
F 12.19 17.00

36+00.00

760

767.84

00588 FT LT/RT

756.89

767.14

760

C 37.82 65.00
F 2.78 5.00

35+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

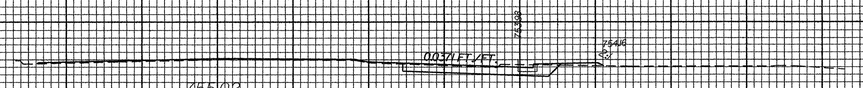
03-JAN-2007 14:01
D:\RDY Mock Up\pur\Albemarle\xsc\albemarle_ms7.xpl
Roy Mock
Burleson
ATT_D10CAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-19

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

760

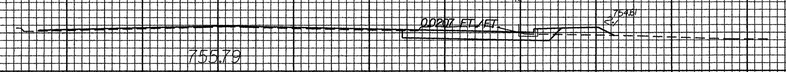


755.02

C	22.86	46.00
F	1.55	5.00

38+00.00

760

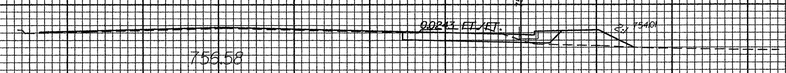


755.79

C	26.49	44.00
F	5.98	25.00

37+50.00

760



756.58

C	21.14	44.00
F	16.82	45.00

37+00.00

03-JAN-2007 14:01
D:\RDY\Mecklenburg\Albemarle\xsc\albemarle_ma7.xpl
T.Burleson
DIDCAD206456

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-20

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

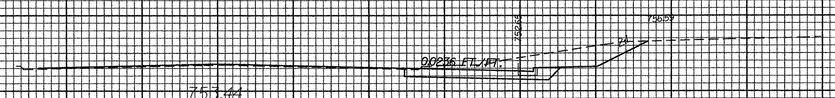
760

760

C 79.44 134.00
F 0.00 0.00

39+50.00

760

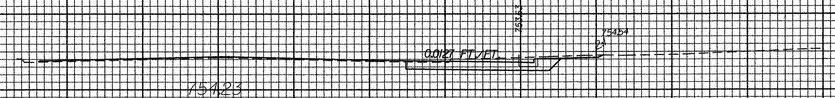


760

C 65.18 98.00
F 0.00 0.00

39+00.00

760



760

C 29.50 49.00
F 0.00 2.00

38+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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O:\RDY\Mocklenburg\Albemarle\xsc\albemarle_ma7.xpl
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8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-21

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

760

750

760

750

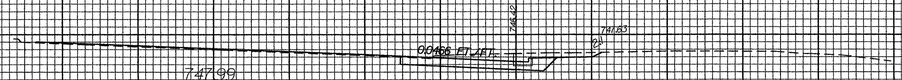
760

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-22

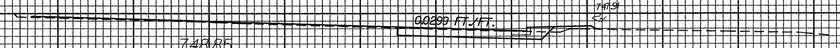
150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750



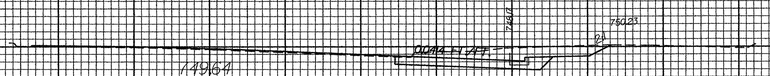
℄ 37.97 53.00
F 0.00 3.00
42+50.00

750



℄ 19.00 67.00
F 2.62 3.00
42+00.00

750



℄ 52.96 117.00
F 0.00 0.00
41+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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D:\RAN\Work in Progress\Albemarle\xsec\albemarle.ma7.xpl
TBurleson

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-23

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

740

745.89

0.049 FT/FT

PVMT

C 15.12 43.00
F 116.79 130.00

44+00.00

750

740

746.27

746.09

0.050 FT/FT

746.41

C 30.86 66.00
F 0.42 0.00

43+50.00

750

746.32

746.31

0.050 FT/FT

747.16

C 40.59 73.00
F 0.00 0.00

43+00.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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C:\DOT\Kelly\Burg\Albemarle\vsc\albemarle_me7.xpl
TBurleson
DIDCA02206456

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0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-24

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

750

0.053 FT./FT.

14457

14278

14454

C 29.13 44.00
F 1.82 31.00

45+50.00

750

750

0.048 FT./FT.

14418

14359

14494

C 17.95 29.00
F 25.79 19.00

45+00.00

750

740

750

740

0.046 FT./FT.

14313

13552

14540

C 13.71 27.00
F 81.42 220.00

44+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

03-JAN-2007 13:38
User Name: Kirk Burleson
Drawing: C:\Projects\Albemarle\xsc\albemarle_ms7.xpl
$I_DGN: D:\6AD2006458

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-25

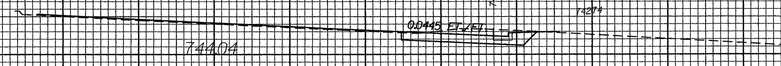
150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

C 26.94 51.00
F 0.52 1.00

41+00.00

750



C 27.97 55.00
F 0.52 1.00

46+50.00

750

C 31.81 56.00
F 0.00 2.00

46+00.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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D:\RDWork\Projects\Albemarle\xsc\albemarle_ms7.xpl
Tim Burleson
ATTACHED206458

8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-26

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

750

743.73

0.0410 FT./FT.

743.73

793.44

73'

C 27.80 50.00
F 0.00 0.00

48+50.00

750

750

743.65

0.0480 FT./FT.

743.65

793.79

73'

C 26.32 49.00
F 0.00 0.00

48+00.00

750

750

743.68

0.0460 FT./FT.

743.68

793.28

73'

C 26.92 50.00
F 0.05 0.00

47+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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O:\HDX-Work\Burg\Albemarle\vsc\albemarle_ms7.xpl
Burleson

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0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-27

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

744.88

744.85

0.044 FT/FT

744.45

C 21.43 40.00
F 0.00 0.00

50+00.00

750

744.20

744.14

0.046 FT/FT

C 22.01 37.00
F 0.00 1.00

49+50.00

750

744.29

744.19

0.045 FT/FT

743.90

C 18.44 43.00
F 0.66 1.00

49+00.00

750

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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C:\DOCUMENTS AND SETTINGS\Albemarle\xsc\albemarle_ma7.xpl
DGN: Mocklanguage
TBurleson
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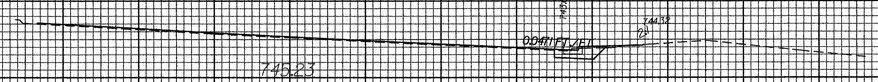
0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-28

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

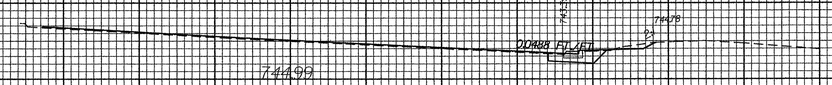
750



C 7.58 17.00
F 0.39 1.00

51+50.00

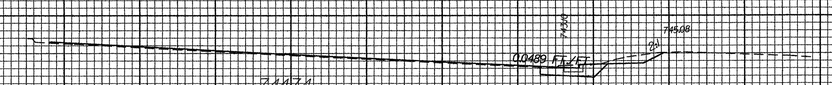
750



C 11.02 25.00
F 0.08 0.00

51+00.00

750



C 16.47 35.00
F 0.00 0.00

50+50.00

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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$ROOT\Work\Harbur\albemarle\xsc\albemarle_ma7.xpl
Burleson
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8/23/99

0 10	PROJ. REFERENCE NO.	SHEET NO.
	U-3603	X-29

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

750

1

0.0466 FT/FT

4+33.3

7+14.4

145.39

C 7.12
F 0.25

7.00
0.00

52+00.00

-L-

150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

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C:\Projects\Kelly\Proj\Albemarle\vsc\albemarle_ma7.xpl
Burleson