

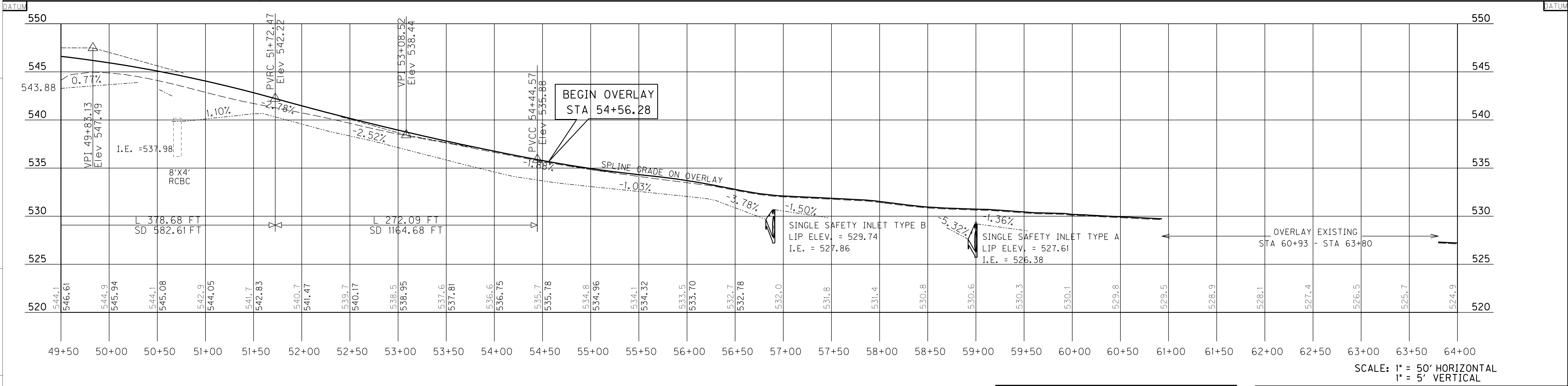
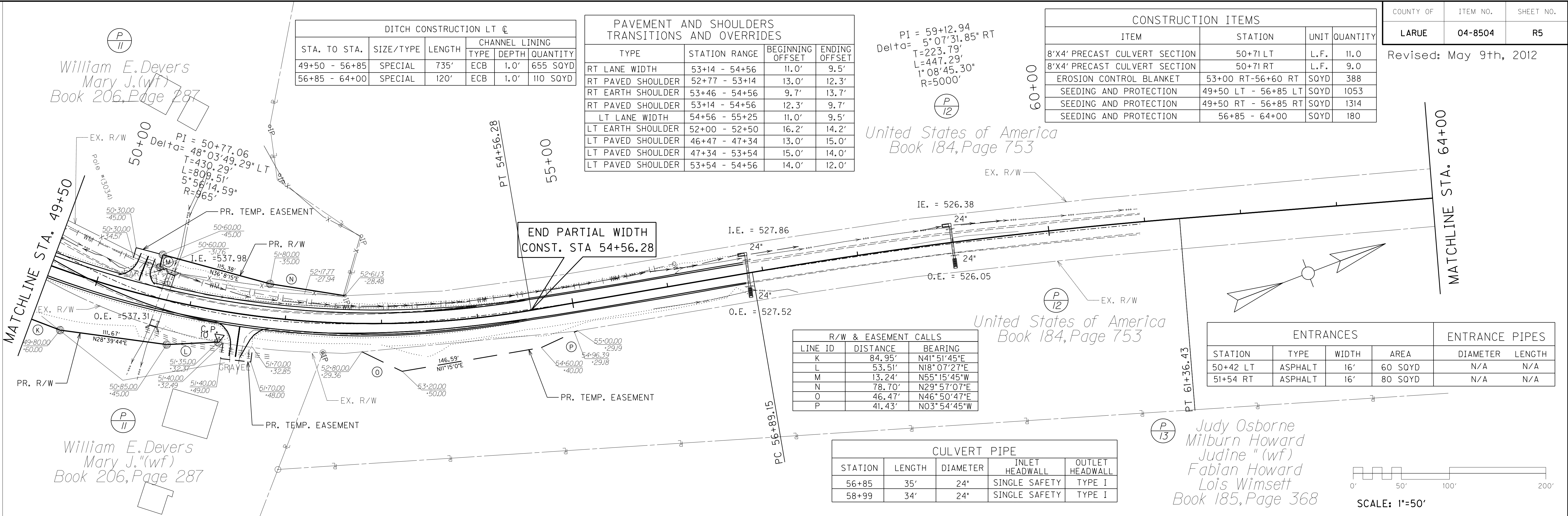
APPENDIX D: PROJECT PLANS

FILE NAME: G:\P\WORK\BEN_HORNBACK\0016953\N\00500PL.DGN

USER: ben.hornback
DATE PLOTTED: May 9, 2012

E-SHEET NAME:

MicroStation v8.11.7.180



RIGHT OF WAY
PLANS

U.S. 31E
PLAN AND PROFILE SHEET
STA. 49+50 TO STA. 64+00

FILE NAME: G:\PIWORK\BEN_HORNBACK\00169531\RO0600PL.DGN

USER: ben.hornback
DATE PLOTTED: May 9, 2012

E-SHEET NAME:

MicroStation v8.11.7.180

COUNTY OF	ITEM NO.	SHEET NO.
LARUE	4-8504	R6

Revised: May 9th, 2012

PI = 64+73.06
Delta = 0°25'49.57" LT
T = 37.56'
L = 75.13'
O = 34°22.65"
R = 10000'

EASEMENT CALLS		
LINE ID	DISTANCES	BEARINGS
Q	41.45'	N31°07'20"E
R	24.72'	N19°11'44"E
S	9.20'	N72°54'07"W

PI = 71+31.58
Delta = 24°22'20.13" RT
T = 151.17'
L = 297.76'
O = 11°06.40"
R = 700'

DITCH CONSTRUCTION LT ☐					
STA. TO STA.	SIZE/TYPE	LENGTH	CHANNEL LINING		
			TYPE	DEPTH	QUANTITY
64+00 - 65+80	SPECIAL	50'	ECB	1.5'	45
65+80 - 74+65	SPECIAL	785'	ECB	1.5'	700

(P 12) United States of America
Book 184, Page 753

GUARDRAIL ITEMS			
ITEM	STATION	UNIT	QUANTITY
GUARDRAIL -- STEEL "W" BEAM S FACE	67+29 - 72+85	L.F.	550
GUARDRAIL TERMINAL SECTION NO. 1	67+29.00	EA.	1
GUARDRAIL END TREATMENT TYPE 1	72+85 - 73+35	EA.	1

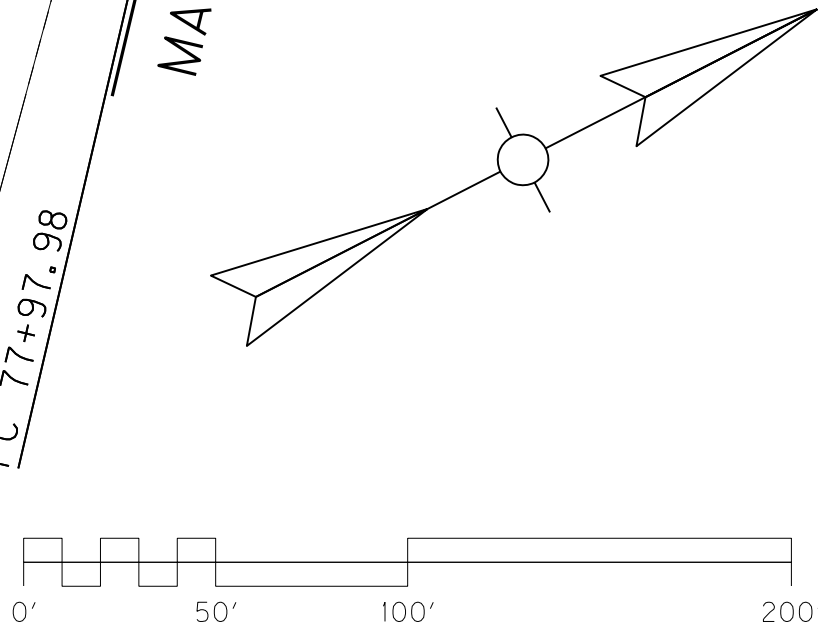
CULVERT PIPE				
STATION	LENGTH	DIAMETER	INLET HEADWALL	OUTLET HEADWALL
64+99	33'	24"	SINGLE SAFETY	TYPE I
67+49	10'	24"	N/A	N/A
70+08	49'	24"	TYPE I	N/A

DITCH CONSTRUCTION RT ☐					
STA. TO STA.	SIZE/TYPE	LENGTH	CHANNEL LINING		
			TYPE	DEPTH	QUANTITY
71+50-74+25	SPECIAL	275	ECB	1.0'	250 SQYD

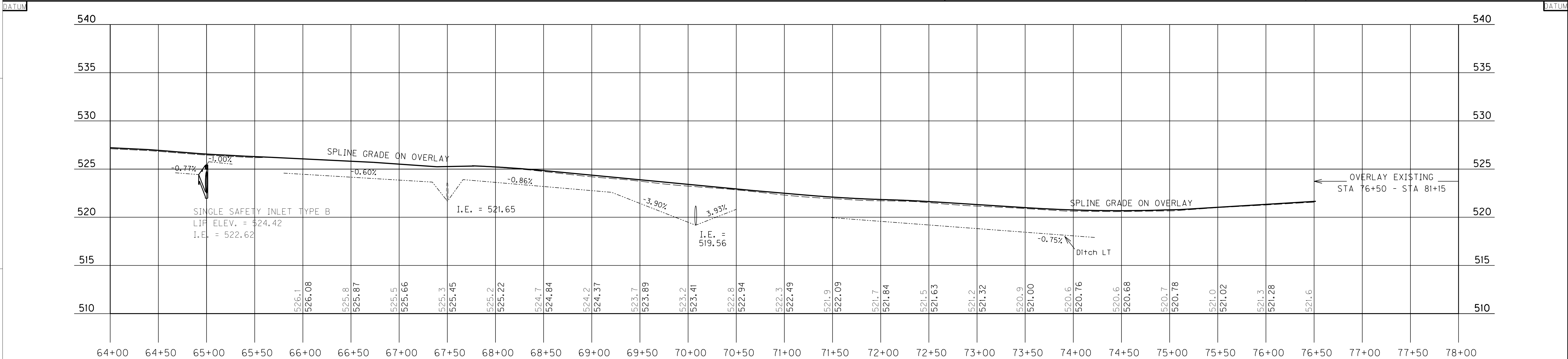
ENTRANCES				ENTRANCE PIPES	
STATION	TYPE	WIDTH	AREA	DIAMETER	LENGTH
71+10 LT	ASPHALT	40'	1015 SQFT	N/A	N/A
74+95 LT	ASPHALT	40'	635 SQFT	N/A	N/A

CONSTRUCTION ITEMS			
ITEM	STATION	UNIT	QUANTITY
SEGMENTAL RETAINING WALL	67+94 - 72+08	SQFT	3427
SEEDING AND PROTECTION	64+00 - 65+80	SQFT	154
SEEDING AND PROTECTION	65+80 LT - 75+27 LT	SQFT	599
SEEDING AND PROTECTION	65+80 RT - 75+27 RT	SQFT	1254

(P 13) Judy Osborne
Milburn Howard
Judine "(wf)"
Fabian Howard
Lois Wimsett
Book 185, Page 368



SCALE: 1"=50'



SCALE: 1" = 50' HORIZONTAL
1" = 5' VERTICAL

**RIGHT OF WAY
PLANS**

U.S. 31E
PLAN AND PROFILE SHEETS
STA. 64+00 TO STA. 78+00

FILE NAME: G:\PIWORK\BEN_HORNBACK\DO16953\N00700PL.DGN

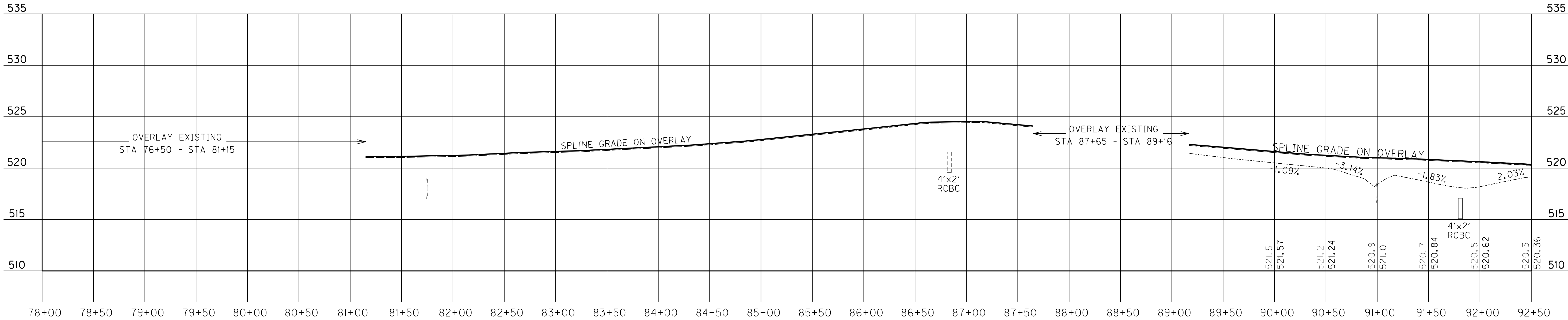
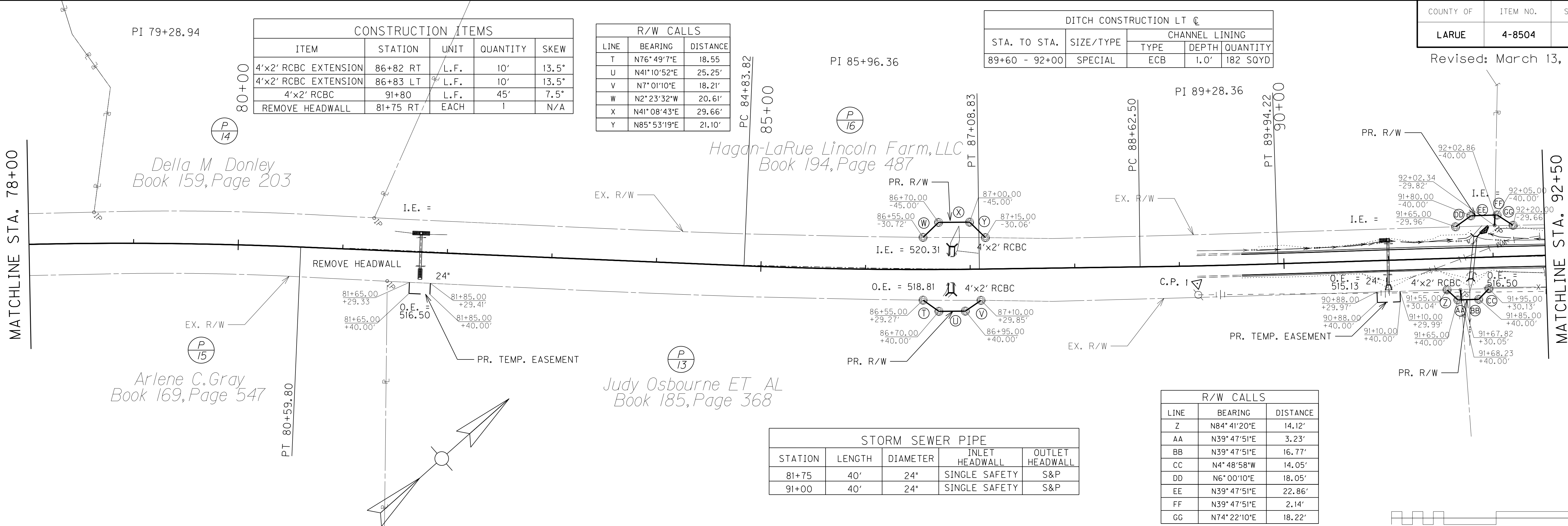
USER: ben.hornback
DATE PLOTTED: March 13, 2012

E-SHEET NAME:

MicroStation v8.11.7.180

COUNTY OF	ITEM NO.	SHEET NO.
LARUE	4-8504	R7

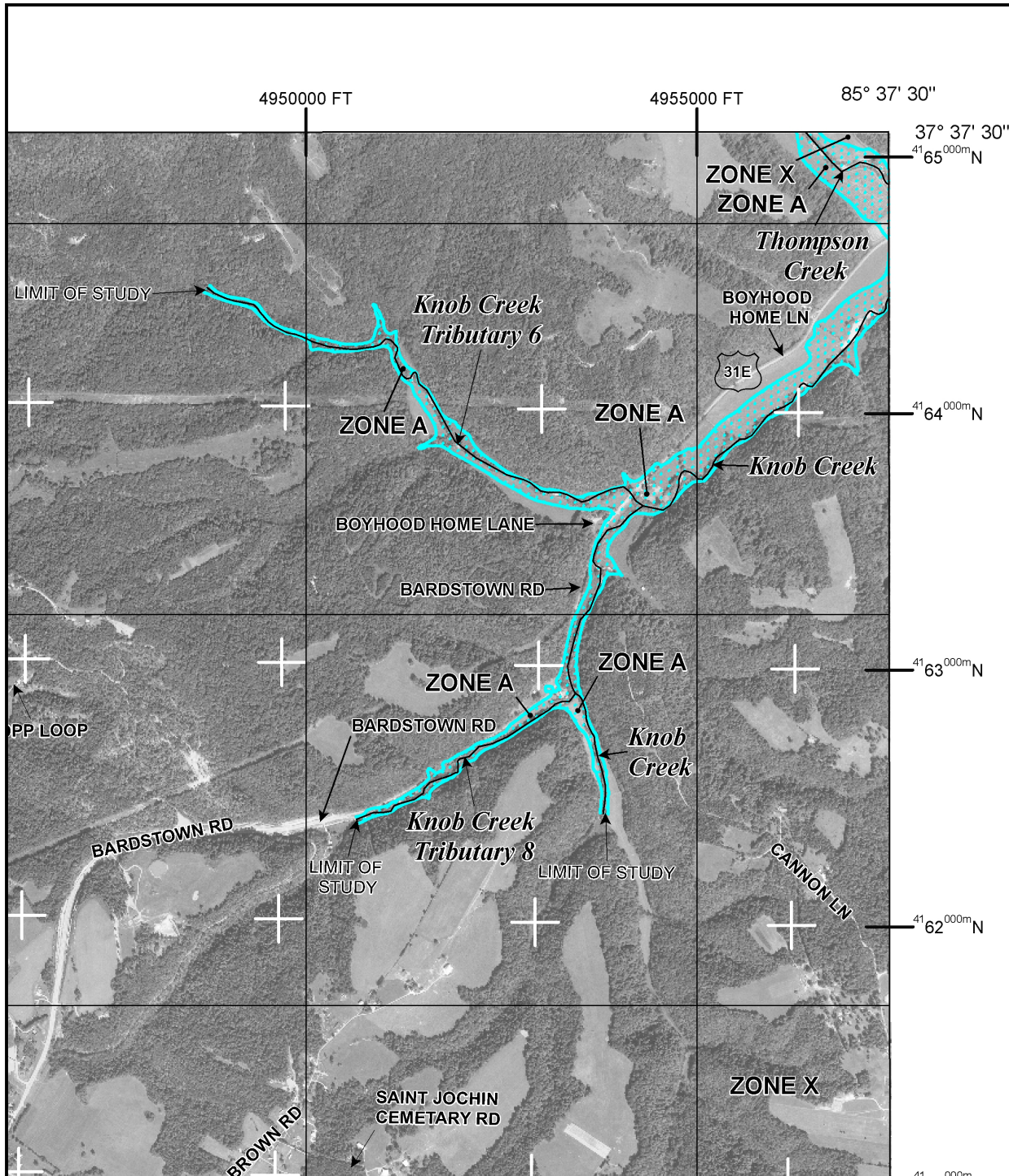
Revised: March 13, 2012



RIGHT OF WAY PLANS

U.S. 31E
PLAN AND PROFILE SHEETS
STA. 78+00 TO STA. 92+00

APPENDIX E: FEMA FLOOD INSURANCE RATE MAP



MAP SCALE 1" = 2000'

0 0 2000 4000 FEET

NFIP

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0150C

FIRM FLOOD INSURANCE RATE MAP

LARUE COUNTY,
KENTUCKY
AND INCORPORATED AREAS

PANEL 150 OF 325
(SEE LOCATOR DIAGRAM OR MAP INDEX FOR
FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
LARUE COUNTY	210288	0150	C

Notice to User: The Map Number shown below should be used when placing map orders; the Community Number shown above should be used on insurance applications for the subject community.

EFFECTIVE DATE **MAP NUMBER**
JANUARY 16, 2009 21123C0150C



State of Kentucky
Federal Emergency Management Agency

This is an official copy of a portion of the above referenced flood map. It was extracted using F-MIT On-Line. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For the latest product information about National Flood Insurance Program flood maps check the FEMA Flood Map Store at www.msc.fema.gov