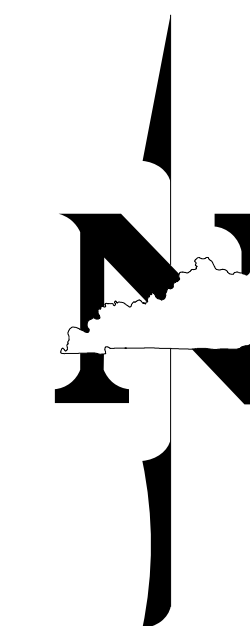


COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	RI

Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS

PLANS OF PROPOSED PROJECT

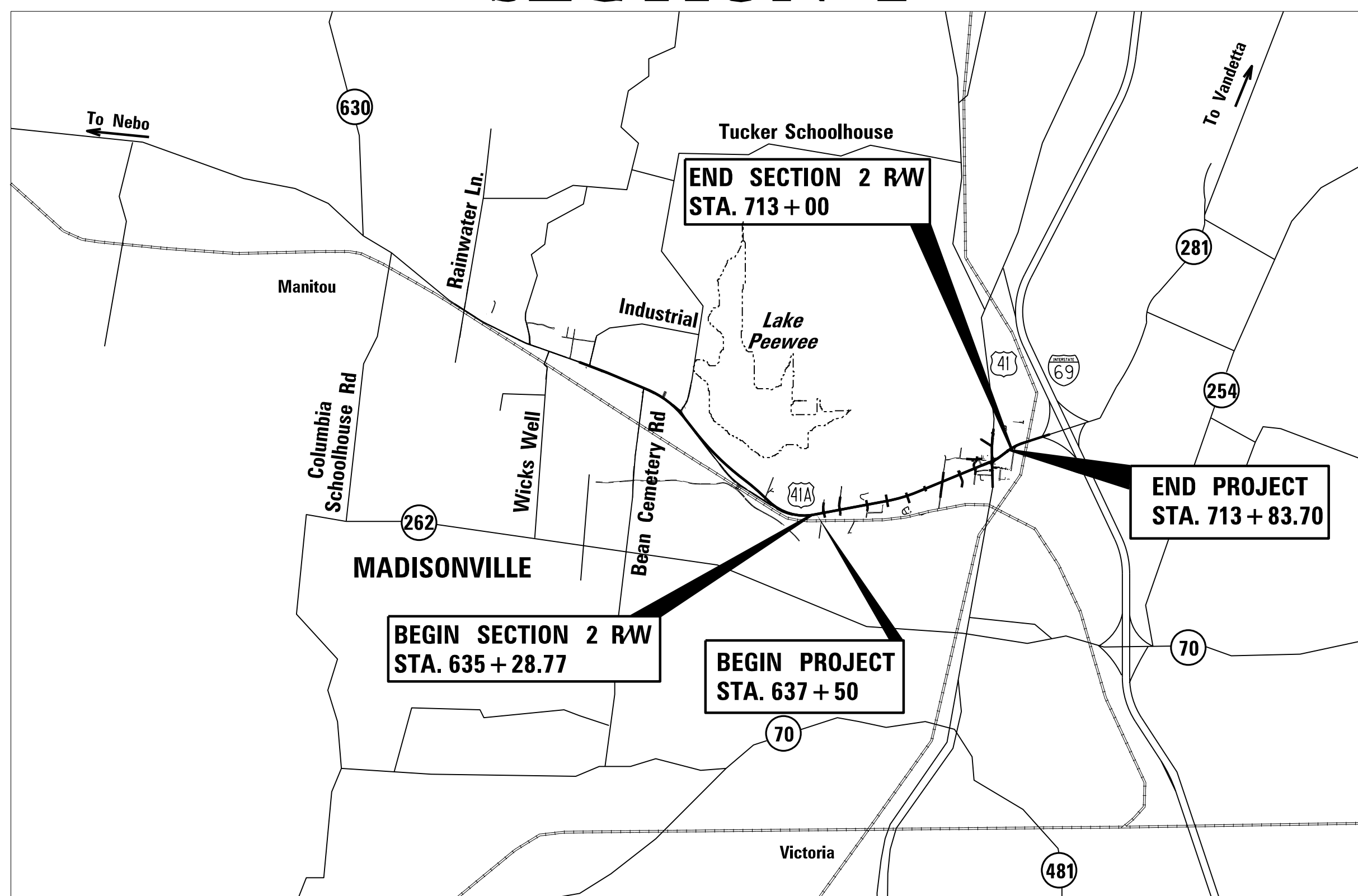
FD04 054 041A 000-004 SECTION 2



SHEET NO.	DESCRIPTION
R1	LAYOUT SHEET
R2-R2g	TYPICAL SECTIONS-SUMMARY OF QUANTITIES
R3-R57	PLAN AND PROFILE AND R/W DETAILS SHEETS
R58-R59	UTILITY REFERENCE SHEETS
R60-R61	RIGHT OF WAY SUMMARY SHEETS
	RIGHT OF WAY STRIP MAP SHEETS
	DETAIL SHEETS
	TRAFFIC CONTROL SHEETS
	EROSION CONTROL SHEETS
	MITIGATION PLAN SHEETS
R62-R67	COORDINATE CONTROL SHEETS
	SOIL PROFILE SHEETS
	PIPE DRAINAGE SHEETS
S	STRUCTURE PLANS
T	TRAFFIC PLANS
U	UTILITY RELOCATION PLANS
X	CROSS SECTION SHEETS

SHEETS NOT INCLUDED IN TOTAL SHEETS
R2a-R2g, R3a, R5a, R7a, R9a, R11a, R13a, R15a, R17a, R19a, R21a, R23a, R25a, R27a, R29a, R31a, R33a, R35a, R37a, R39a, R41a, R43a, R45a, R47a, R49a, R51a, R53a

NUMBER	STANDARD DRAWINGS



**RIGHT OF WAY
PLANS**

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY. ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED ON PLANS.

LAYOUT MAP

U.S. 41A		U.S. 41					
LENGTH	7,633.70 LIN. FT. 1.446 MILES	LENGTH	1774.8 LIN. FT. 0.336 MILES	LENGTH		LENGTH	
ADDED		ADDED		ADDED		ADDED	
DEDUCTED		DEDUCTED		DEDUCTED		DEDUCTED	
FOR EQUALITIES		FOR EQUALITIES		FOR EQUALITIES		FOR EQUALITIES	
NOT INCLUDED		NOT INCLUDED		NOT INCLUDED		NOT INCLUDED	
RAILROAD CROSSINGS NO.	0 LIN. FT.	RAILROAD CROSSINGS NO.	0 LIN. FT.	RAILROAD CROSSINGS NO.		RAILROAD CROSSINGS NO.	
BRIDGES	0 LIN. FT.	BRIDGES	0 LIN. FT.	BRIDGES		BRIDGES	

DESIGN CRITERIA

CLASS OF HIGHWAY URBAN PRINCIPAL ARTERIAL
 TYPE OF TERRAIN ROLLING
 DESIGN SPEED 45 MPH
 REQUIRED NPSD _____
 REQUIRED PSD _____
 LEVEL OF SERVICE _____
 ADT PRESENT (2008) 14,000
 ADT FUTURE (2032) 22,500
 DHV 2250
 D % 57%-73%
 T % 12%

GEOGRAPHIC COORDINATES

LATITUDE 37° DEGREES 20' MINUTES 47" SECONDS NORTH
 LONGITUDE 87° DEGREES 30' MINUTES 16" SECONDS WEST

DESIGNED

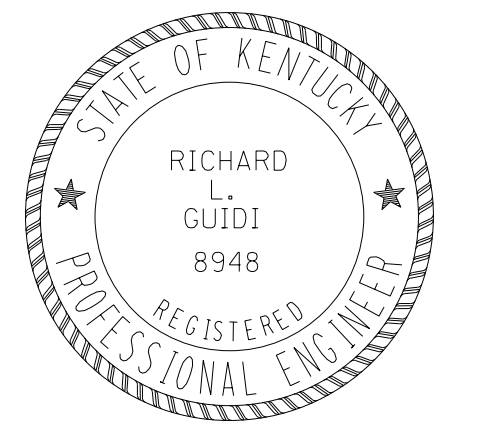
% RESTRICTED SD _____
 LEVEL OF SERVICE _____
 MAX. DISTANCE W/O PASSING _____

**Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS
COUNTY OF
HOPKINS
U.S. 41A - (DIXON RD.)**

ITEM NO. 2-137.01
 PROJECT NUMBER: FD04 054 041A 000-004
 LETTING DATE: _____
 RECOMMENDED BY: _____ PROJECT MANAGER DATE: _____
 PLAN APPROVED BY: _____ STATE HIGHWAY ENGINEER DATE: _____

PLANS PREPARED AND SUBMITTED BY:

 GRW Engineers, Inc.



BY: _____
 DATE: _____

USER: RRobinson DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R001000LS
 MicroStation v8.11.7.443 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\LAYOUT2\34852RWLS.DGN

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R1a

R/W REV. NUMBER 1 JULY 24, 2012
R/W REV. NUMBER 2 AUGUST 21, 2013

RIGHT OF WAY PLANS

RIGHT OF WAY REVISION NO.1

REVISED PLANS DATE: 7/24/2012

SHEETS REVISED: 2 2a 2b 2c 2d 2e 2f 2g 3 3a 4 5
5a 6 8 9 9a 10 12 14 16 18 20 22 23
23a 24 25 25a 26 27 27a 28 30 32
34 36 38 40 41 41a 42 43 43a 44 46
48 50 52 54 55 56 57 58 59 60 61

PARCELS INVOLVED: 46 47 52 53 73 74 77 80 84 99
Parcel 76 has been eliminated

REMARKS:
Parcel 46 Perm. Ease. eliminated, Temp. Ease. changed
Parcel 47 Temp. Ease. has been changed
Parcel 52 and 53 Outlet Pipe has changed
Parcel 73 and 80 Temp. Ease. has changed
Parcel 77, 84, 99 Ent. to P 99 has been relocated

RIGHT OF WAY REVISION NO.2

REVISED PLANS DATE: August 21, 2013

SHEETS REVISED: 3, 3a, 5, 5a, 19, 19a, 23, 23a, 25,
25a, 31, 31a, 39, 39a, R58, R59,
R60, R61

PARCELS INVOLVED: 45, 47, 61, 71, 73, 80

REMARKS:
Parcel 45 Added Parcel 45 and Temp. Ease.
R/W Summary sheet and R/W Strip Map
revised.
Parcel 47 Enlarged Perm. Ease., Reduced I Temp. Ease.
added I Temp. Ease., R/W Summary sheet
revised.
Parcel 61 Property lines changed and Tie line added.
R/W Summary sheet revised. Inset revised
on R/W Strip Map.
Parcel 71 Combined with Parcel 73 and Tie line added.
R/W Summary sheet revised
Parcel 73 Eliminated. R/W Summary sheet revised.
R/W Strip Map revised.
Parcel 80 Tie line added. R/W Strip Map revised.
Note added to R/W Summary sheet

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\LAYOUT2\34852RWREV.DGN

USER: SPICIR\llo
DATE PLOTTED: August 22, 2013

E-SHEET NAME: R001DALS

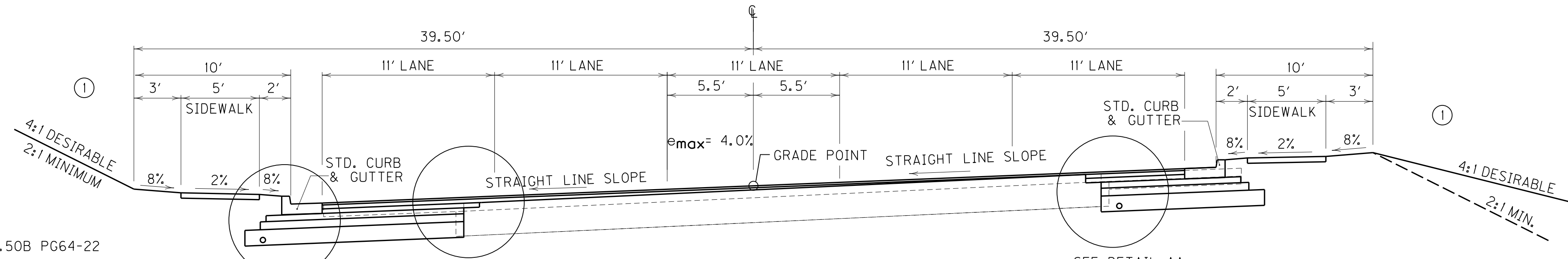
MicroStation v8.11.7.443

SCALE: 1"= 1'

RIGHT OF WAY REVISION SHEET

RIGHT OF WAY PLANS

TYPICAL SECTION



5 - LANE URBAN SUPERELEVATION CUT/FILL SECTION

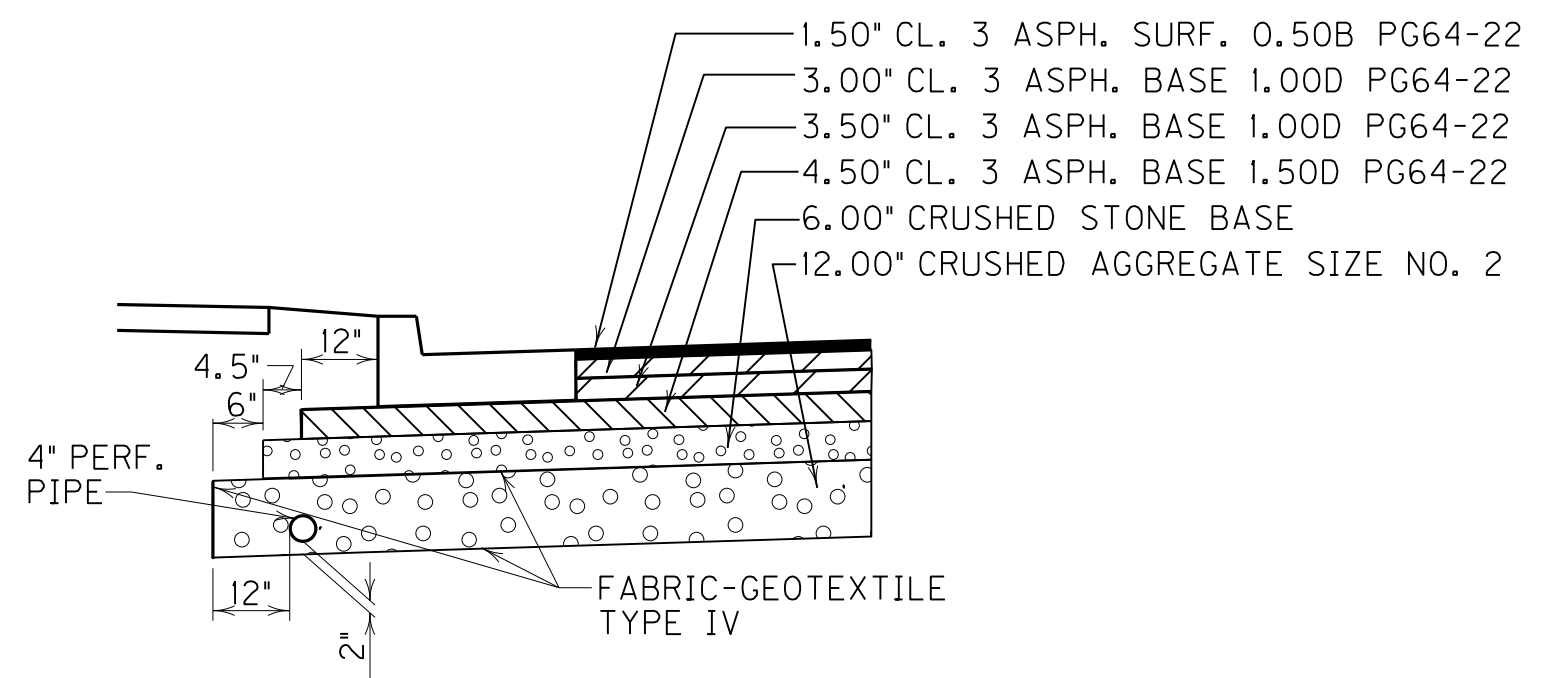
U.S. 41A

STA. 701+50.00 TO STA. 706+03.45 SEE ELEVATION DEVELOPMENT SHEETS.

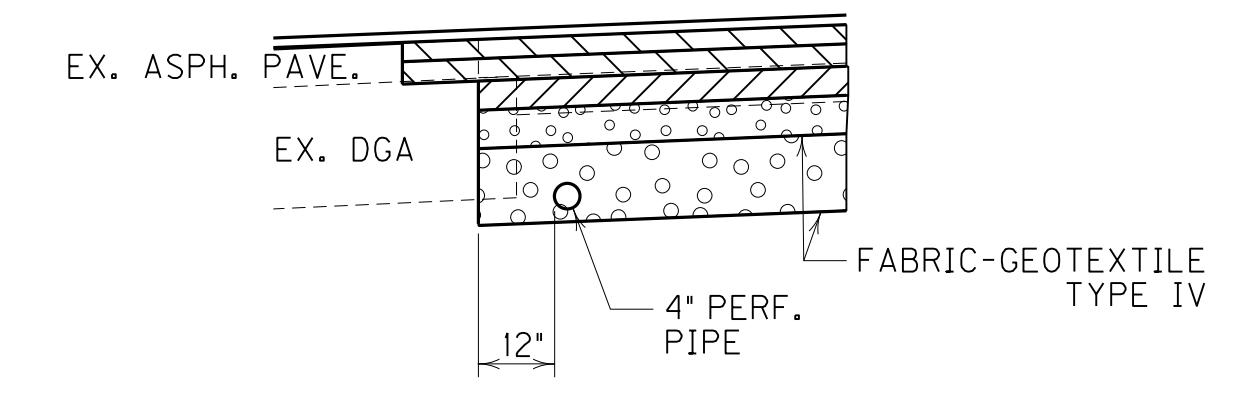
KY 281

STA. 706+03.45 TO STA. 708+00 SEE ELEVATION DEVELOPMENT SHEETS.

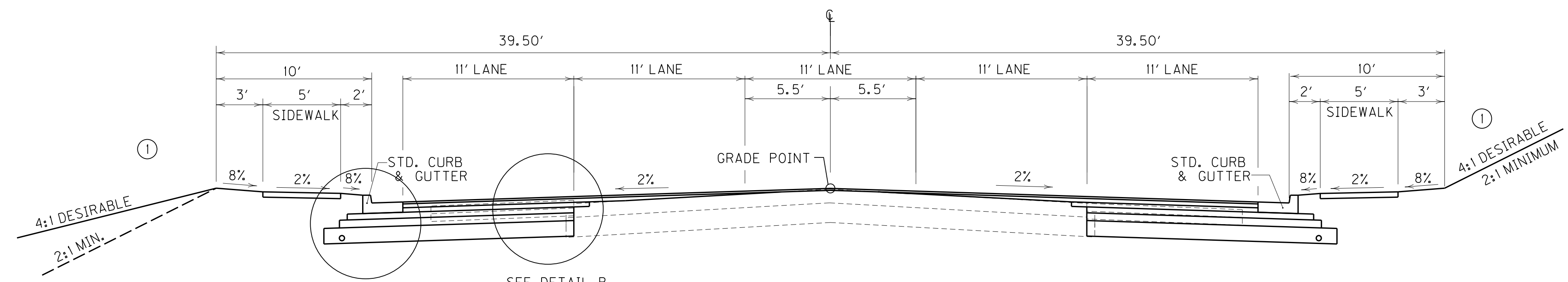
STA. 710+56.45 TO STA. 713+83.70 SEE ELEVATION DEVELOPMENT SHEETS.



DETAIL A
N.T.S.



DETAIL AA
N.T.S.

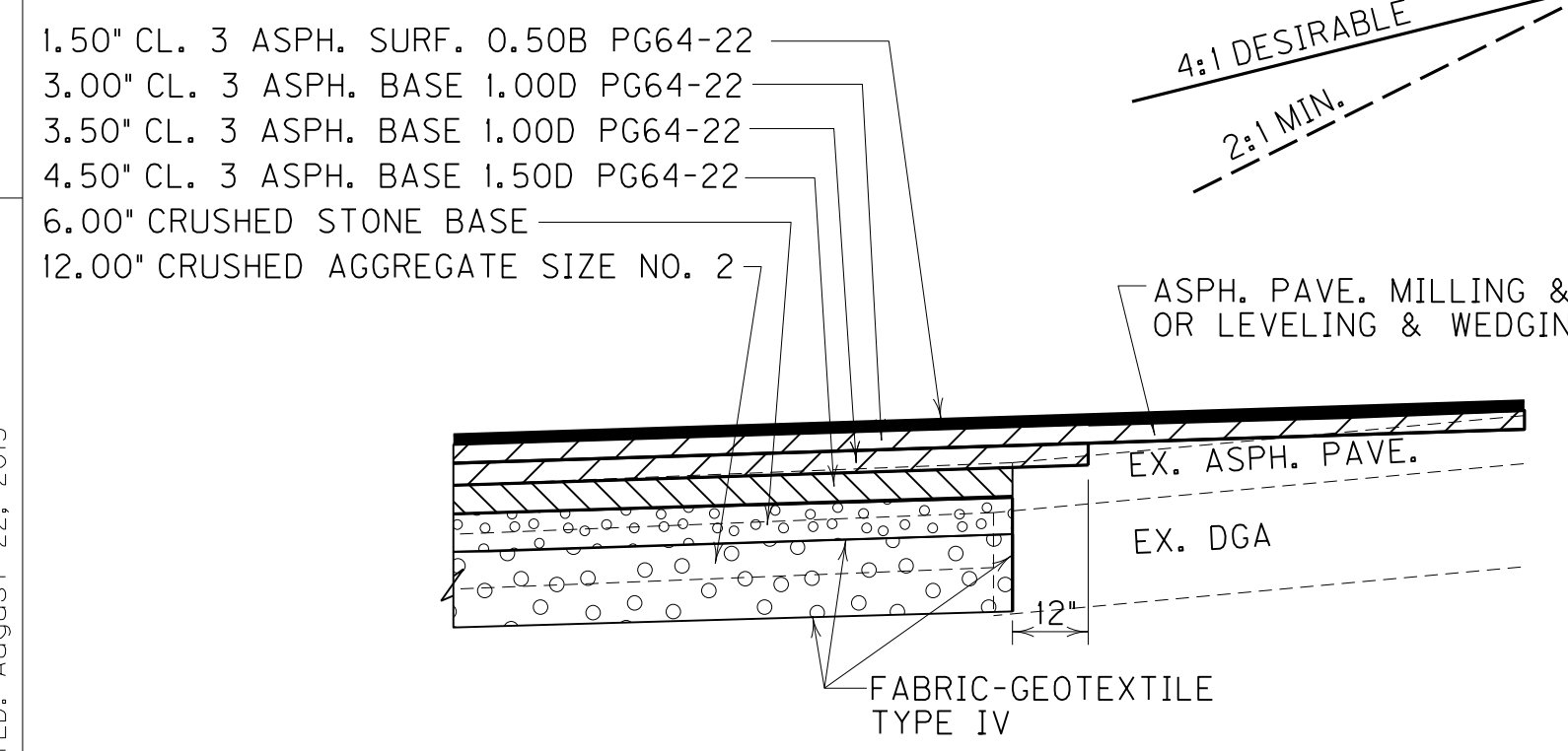


5 - LANE URBAN NORMAL CUT/FILL SECTION

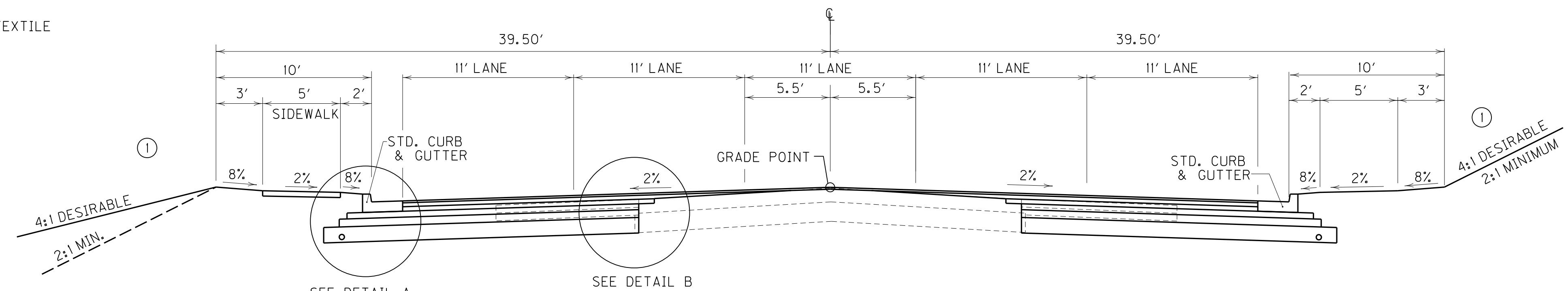
U.S. 41A

STA. 686+10.00 TO STA. 688+25.00 - SEE ELEVATION DEVELOPMENT SHEET

STA. 688+25 TO STA. STA. 701+50.00



DETAIL B
N.T.S.



5 - LANE URBAN NORMAL CUT/FILL SECTION

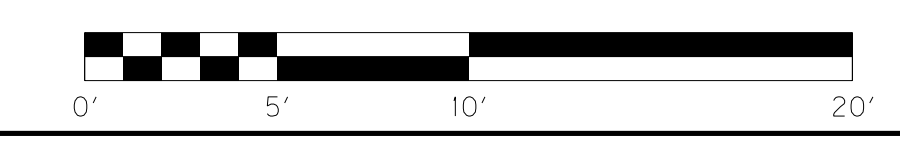
U.S. 41A

STA. 638+50.00 TO STA. 686+10.00

STA. 684+25.00 TO STA. 686+10.00 - SEE ELEVATION DEVELOPMENT SHEET

PAVEMENT SCHEDULE	
ROADBED PREPARATION	
CRUSHED AGGREGATE SIZE NO. 2	12.00" DEPTH
BASE WIDENING	
CRUSHED STONE BASE	6.00" DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.50" DEPTH
OVERLAY - OVERALL	
ASPH. PAVE. MILLING & TEXTURING	1.00" AVG. DEPTH
LEVELING & WEDGING PG64-22	1.00" AVG. DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH

NOTES
① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.



TYPICAL SECTIONS
U.S. 41A

SCALE: 1" = 5'

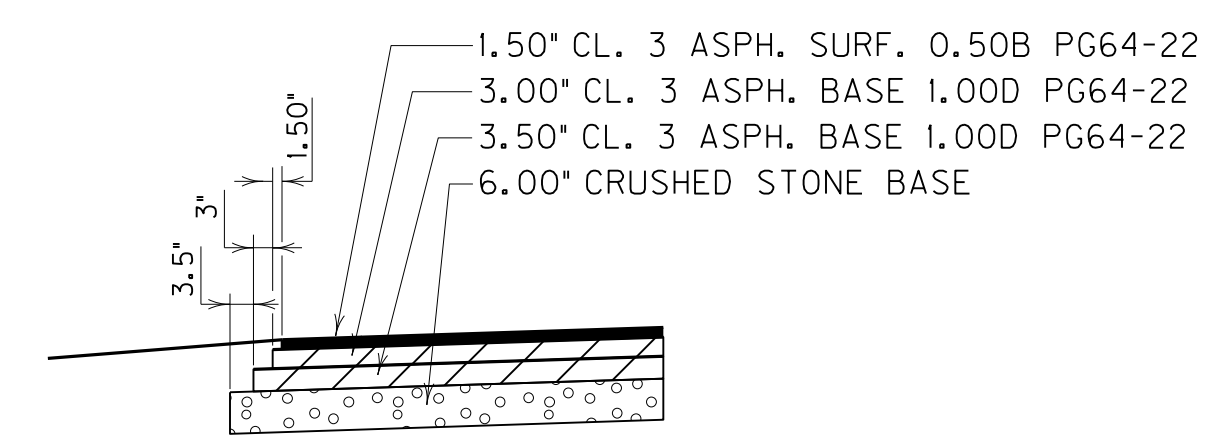
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 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R00200TS
 MicroStation v8.11.7.443

TYPICAL SECTIONS

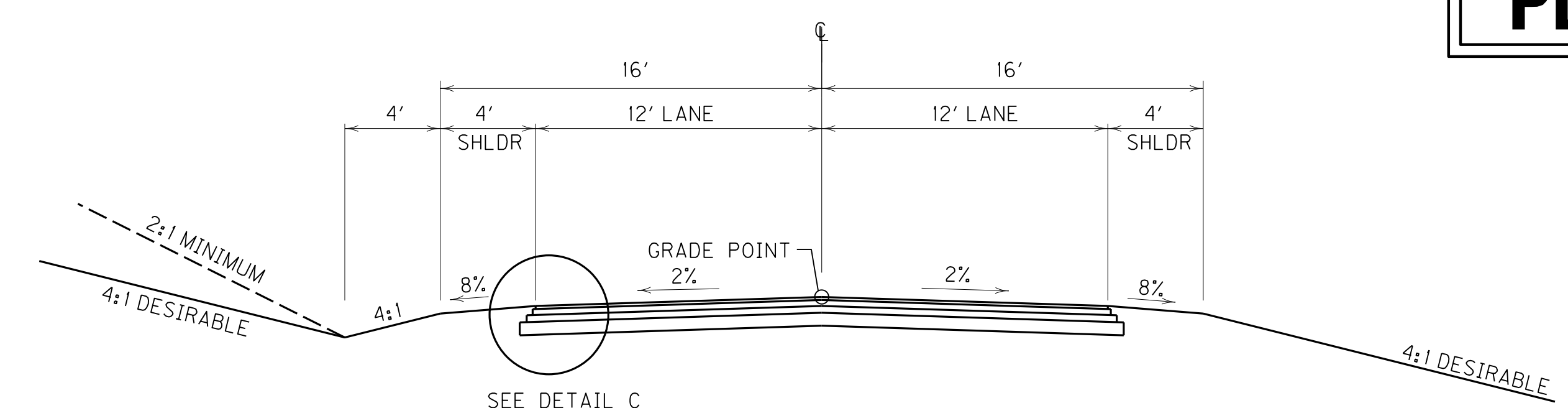
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02a

Revised July 12, 2012

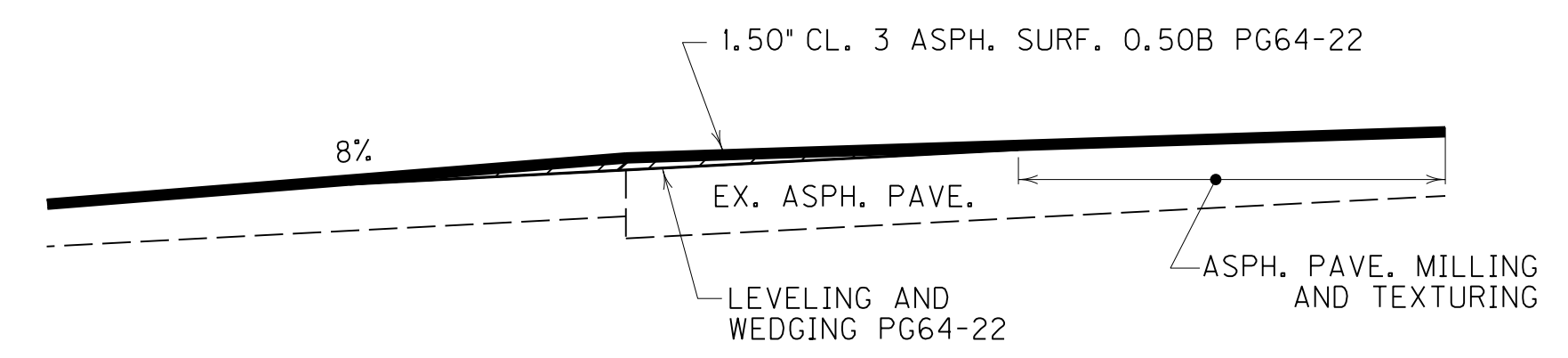


DETAIL C
N.T.S.

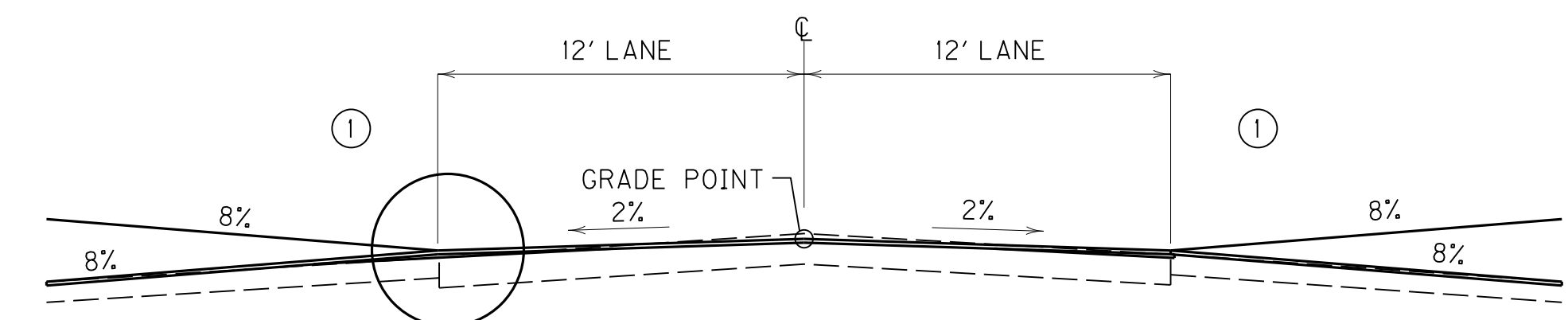


SEE DETAIL C
2 LANE - RURAL NORMAL CUT/FILL SECTION

DODSON LN.
APPR. STA. 693 + 09, RT.

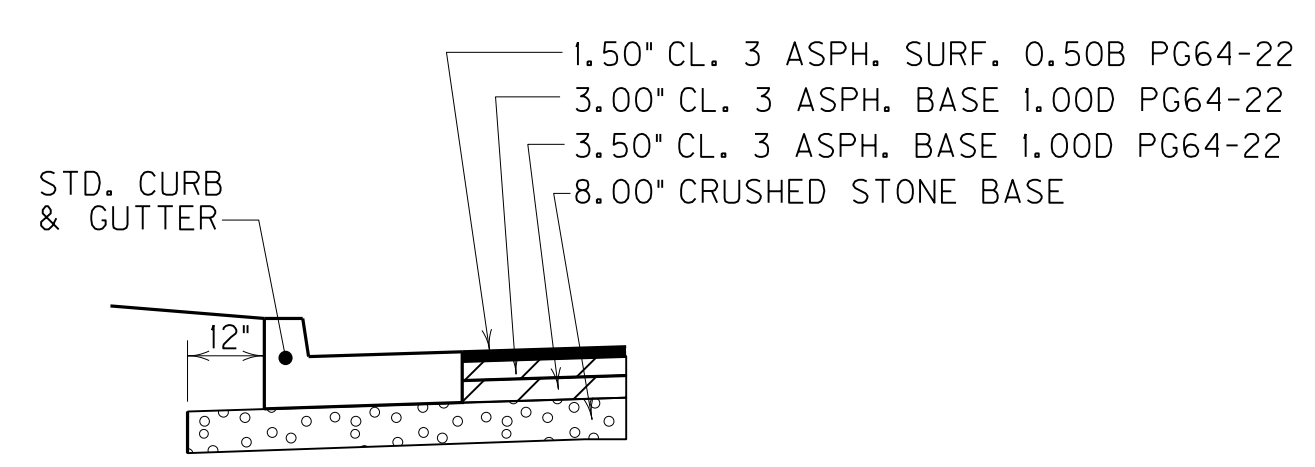


DETAIL D
N.T.S.

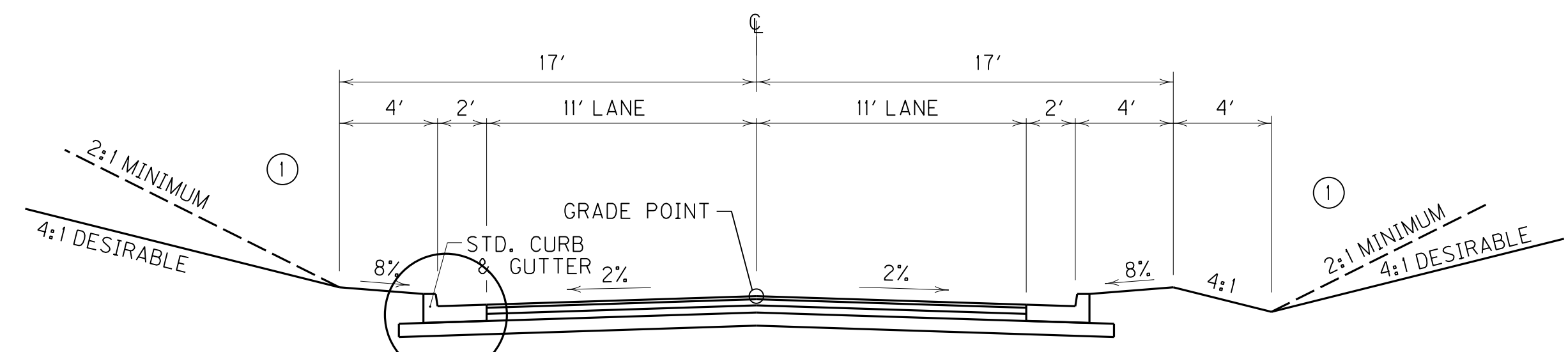


SEE DETAIL D
2 LANE - RURAL NORMAL CUT/FILL SECTION

APPR. STA. 646 + 34, RT.
BRIARWOOD DR.

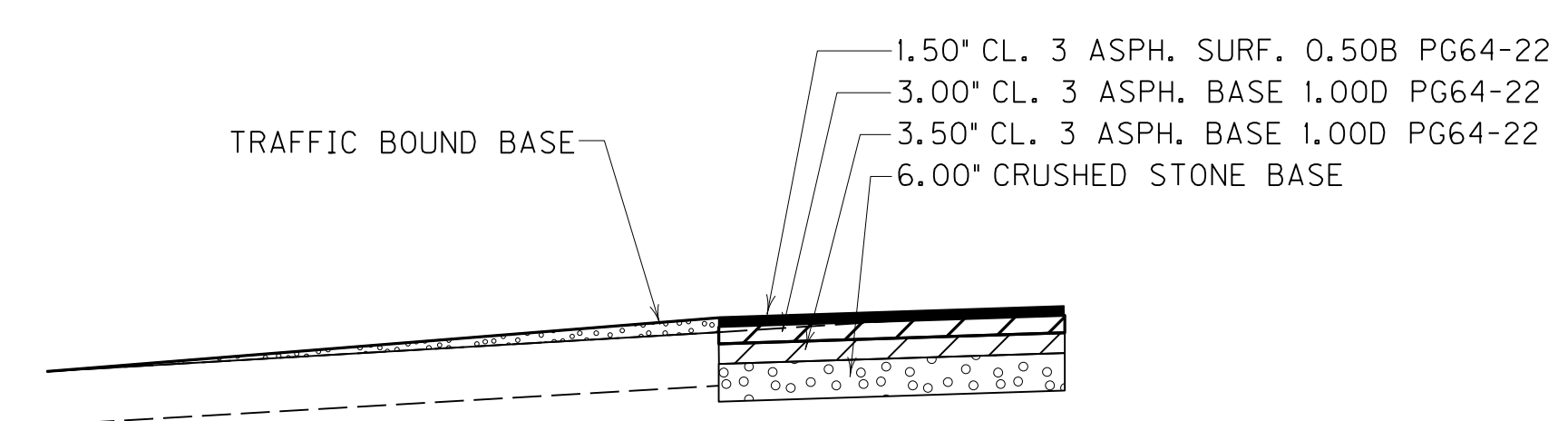


DETAIL E
N.T.S.

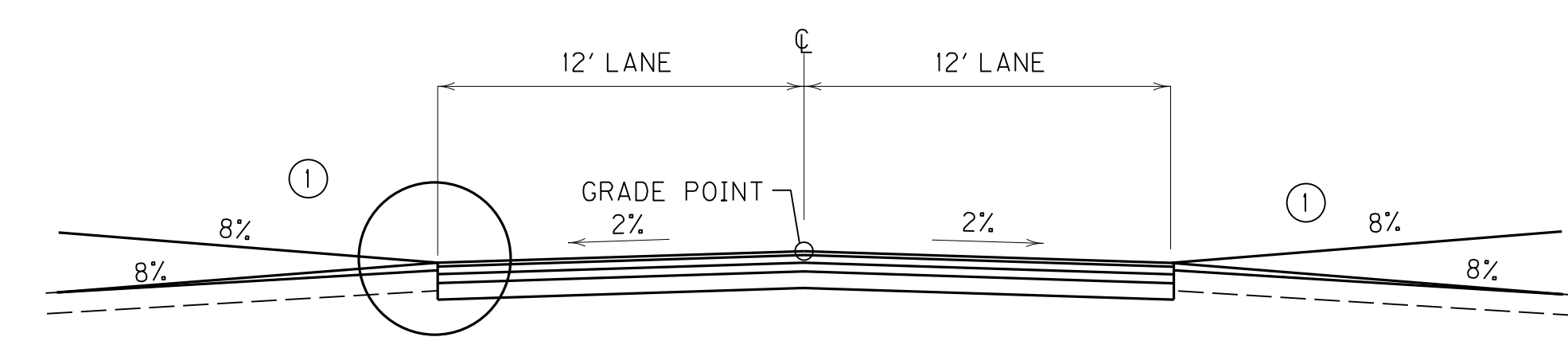


SEE DETAIL E
2 LANE - URBAN NORMAL CUT/FILL SECTION

APPR. STA. 640 + 34, LT.



DETAIL F
N.T.S.



SEE DETAIL F
2 LANE - RURAL NORMAL CUT/FILL SECTION

APPR. STA. 640 + 34, RT.

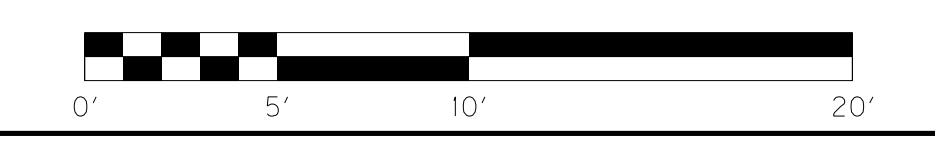
PAVEMENT SCHEDULE

DODSON LN. & APPR. STA. 693+09, RT.		
CRUSHED STONE BASE		6.00" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50'+3.00')		6.50" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22		1.50" DEPTH
APPR. STA. 646+34, RT. & BRIARWOOD DR.		
ASPH. PAVE. MILLING & TEXTURING		1.00" AVG. DEPTH
LEVELING & WEDGING PG64-22		1.00" AVG. DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22		1.50" DEPTH

APPR. STA. 640+34, LT.		
CRUSHED STONE BASE		8.00" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50'+3.00')		6.50" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22		1.50" DEPTH
APPR. STA. 640+34, RT.		
CRUSHED STONE BASE		6.00" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50'+3.00')		6.50" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22		1.50" DEPTH
TRAFFIC BOUND BASE		VAR. DEPTH

NOTES

① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.



SCALE: 1"= 5'

TYPICAL SECTIONS
APPROACH ROADS

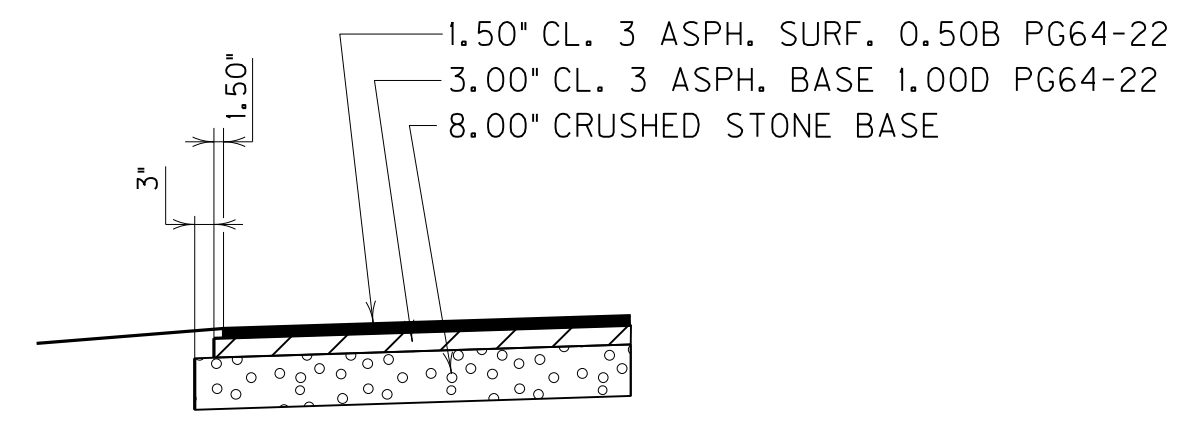
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 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0020A1S
 MicroStation v8.11.7.443

TYPICAL SECTIONS

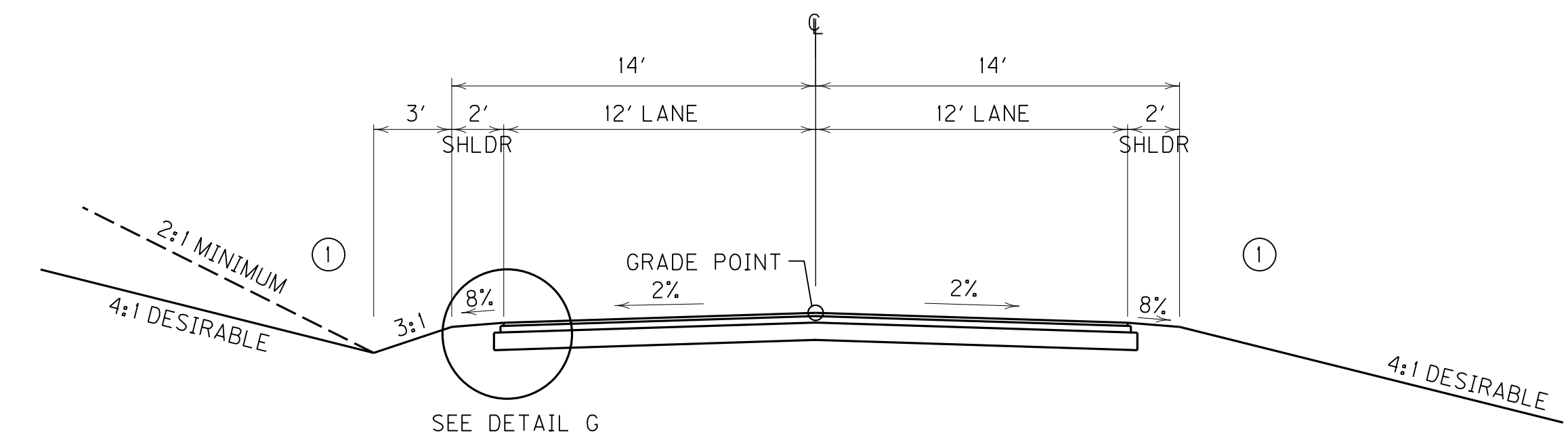
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02b

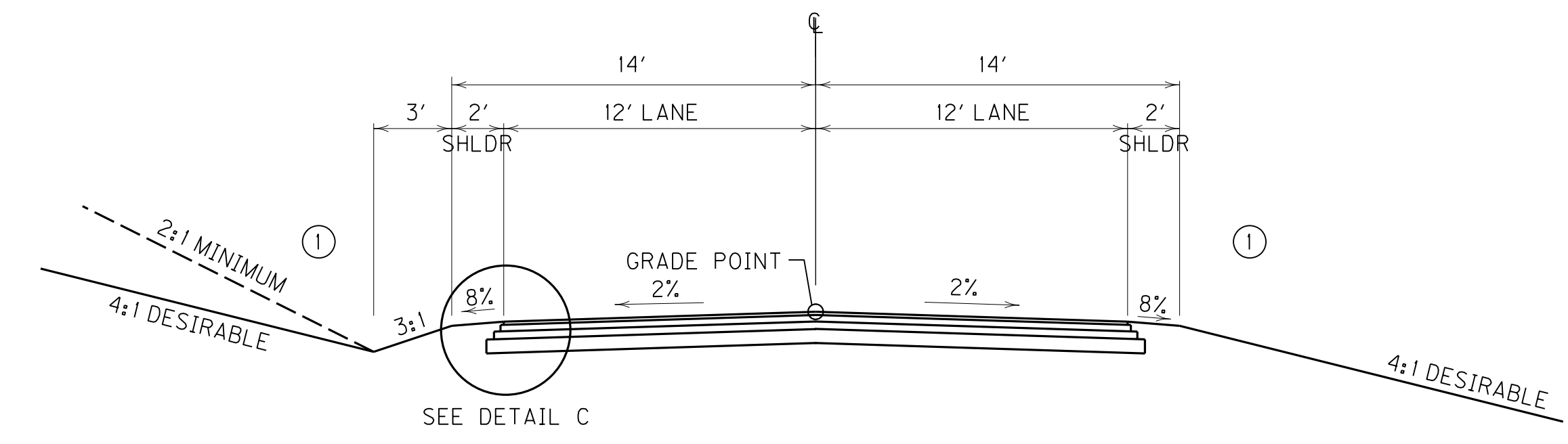
Revised July 12, 2012



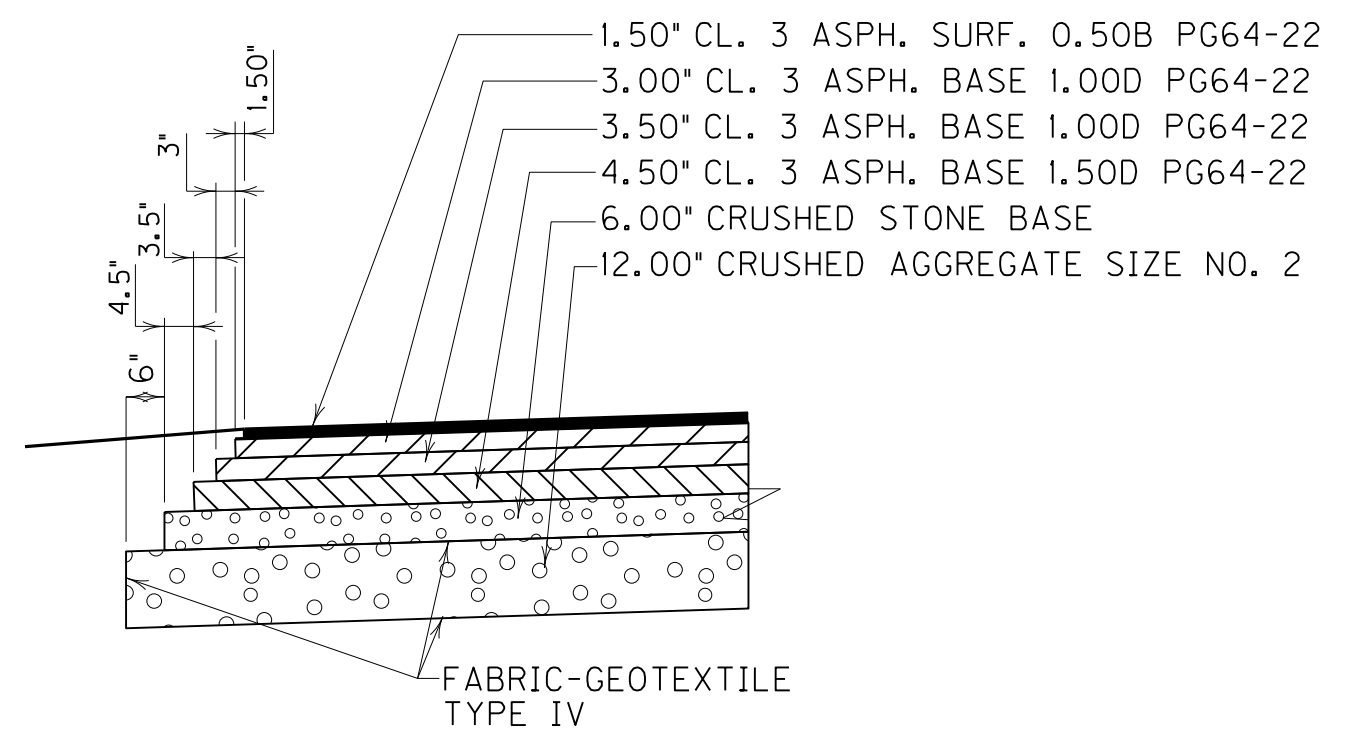
DETAIL G
N. T. S.



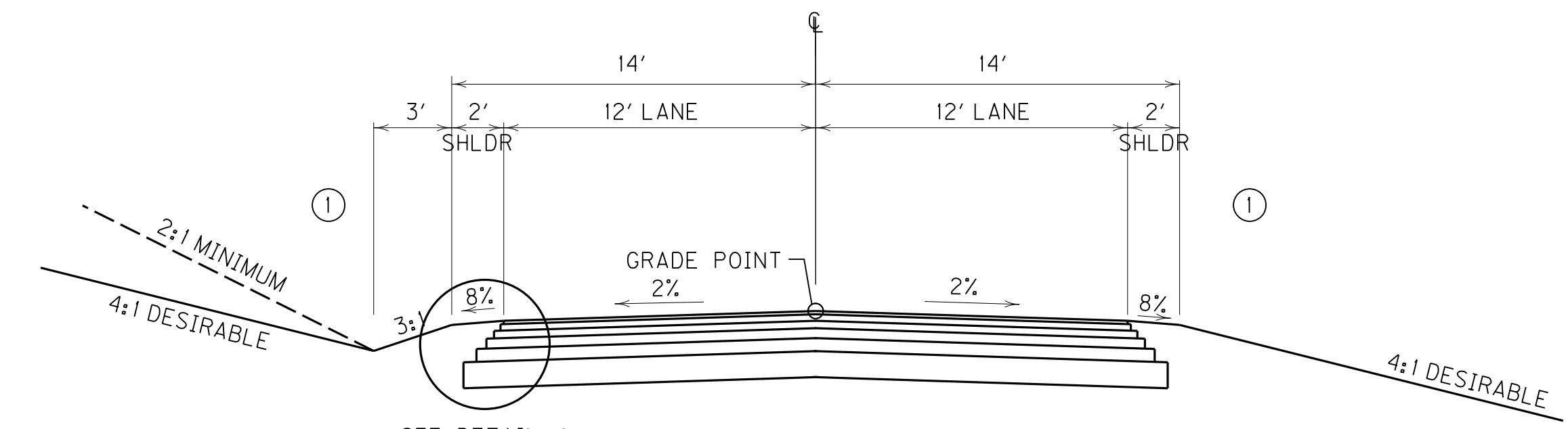
2 LANE - RURAL NORMAL CUT/FILL SECTION
APPR. STA. 664 + 22, RT.



2 LANE - RURAL NORMAL CUT/FILL SECTION
INDUSTRIAL CT.



DETAIL J
N. T. S.



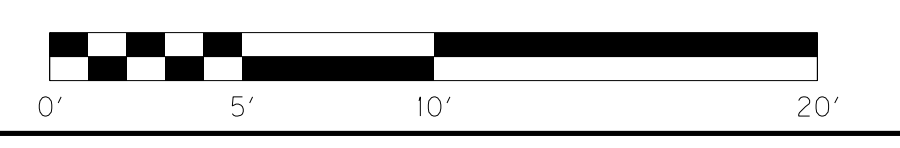
2 LANE - RURAL NORMAL CUT/FILL SECTION
APPR. STA. 656 + 66, LT.
APPR. STA. 664 + 22, LT.
APPR. STA. 671 + 95, LT. & RT.
STA. 49 + 30.00 TO STA. 50 + 77.20

PAVEMENT SCHEDULE

APPR. STA. 664+22, RT.	
CRUSHED STONE BASE	8.00' DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00' DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50' DEPTH

INDUSTRIAL CT.	
CRUSHED STONE BASE	6.00' DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50'+3.00')	6.50' DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50' DEPTH

APPR. STA. 656+66, LT. & 664+22, LT. & 671+95, RT.	
CRUSHED AGGREGATE SIZE NO. 2	12.00' DEPTH
CRUSHED STONE BASE	6.00' DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50' DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50'+3.00')	6.50' DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50' DEPTH



TYPICAL SECTIONS
APPROACH ROADS

SCALE: 1"= 5'

NOTES

① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.

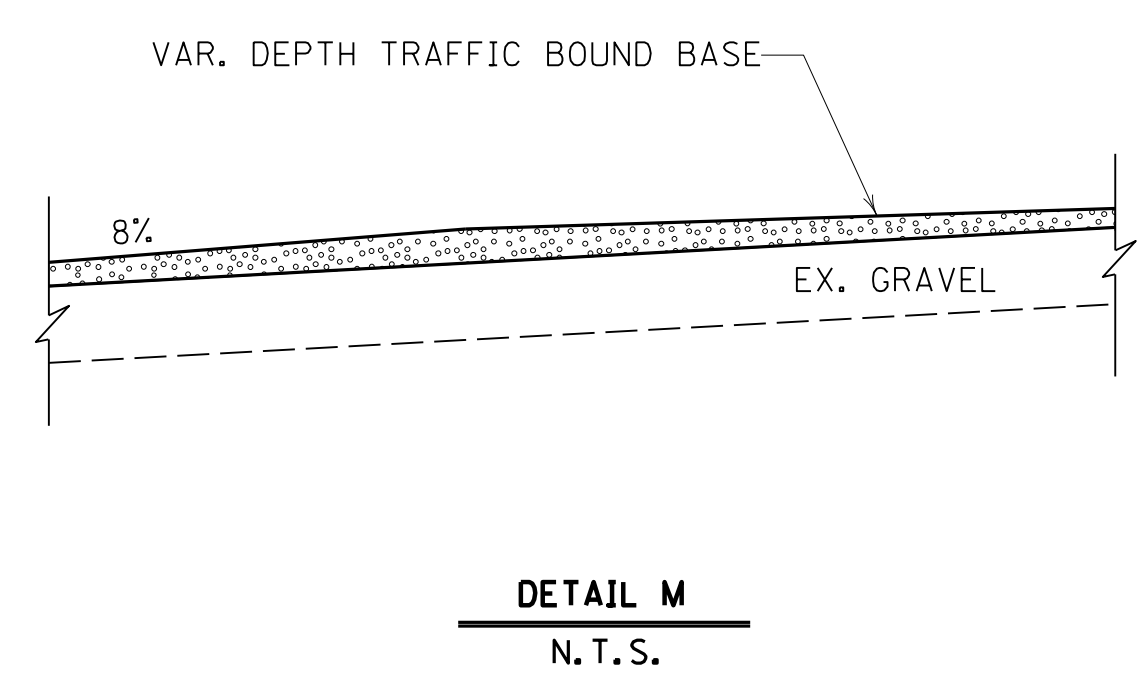
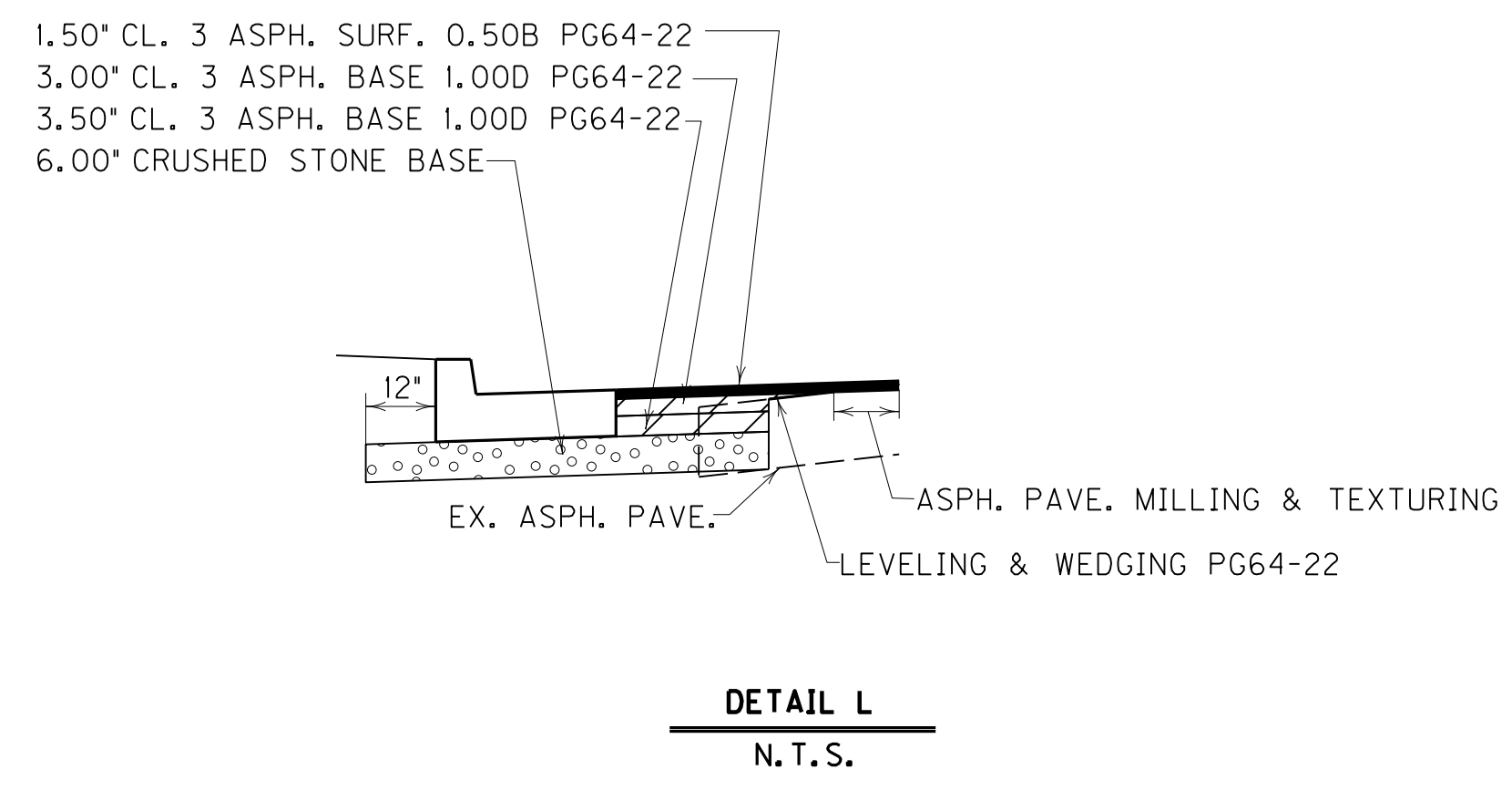
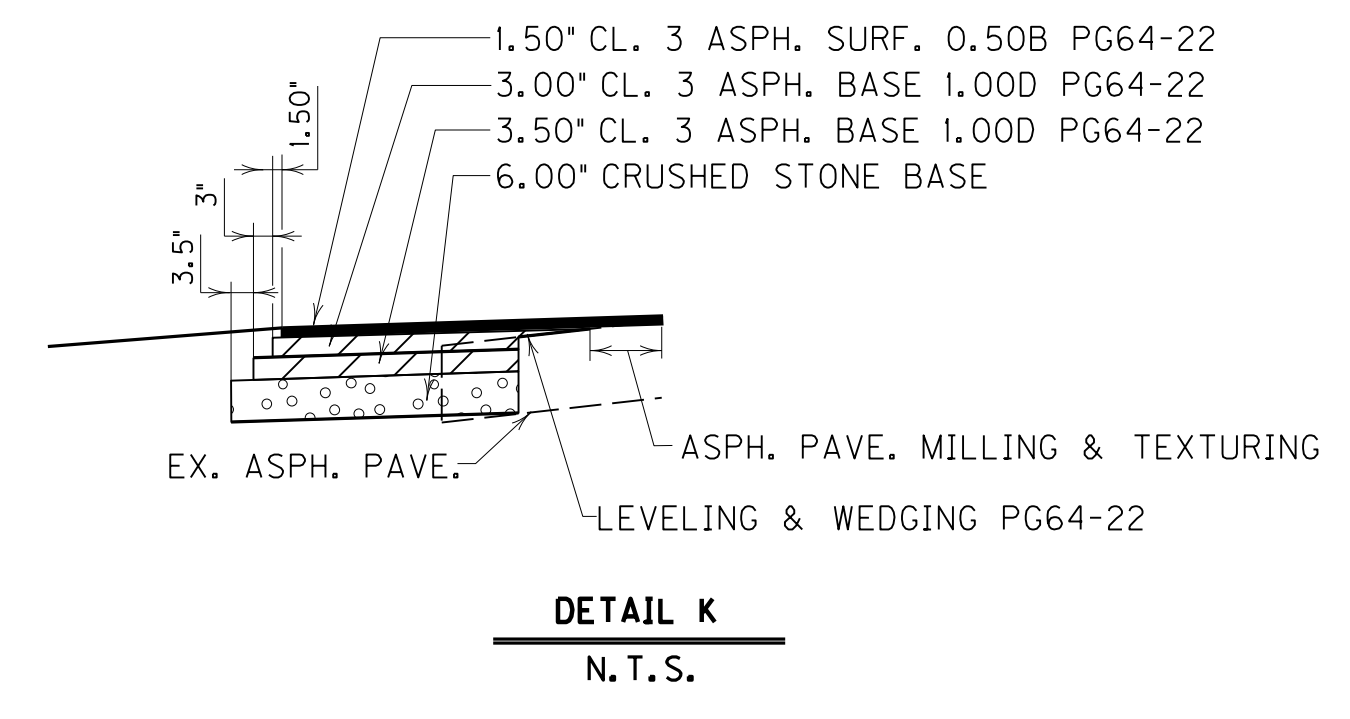
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 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0020BTS
 MicroStation v8.11.7.443

TYPICAL SECTIONS

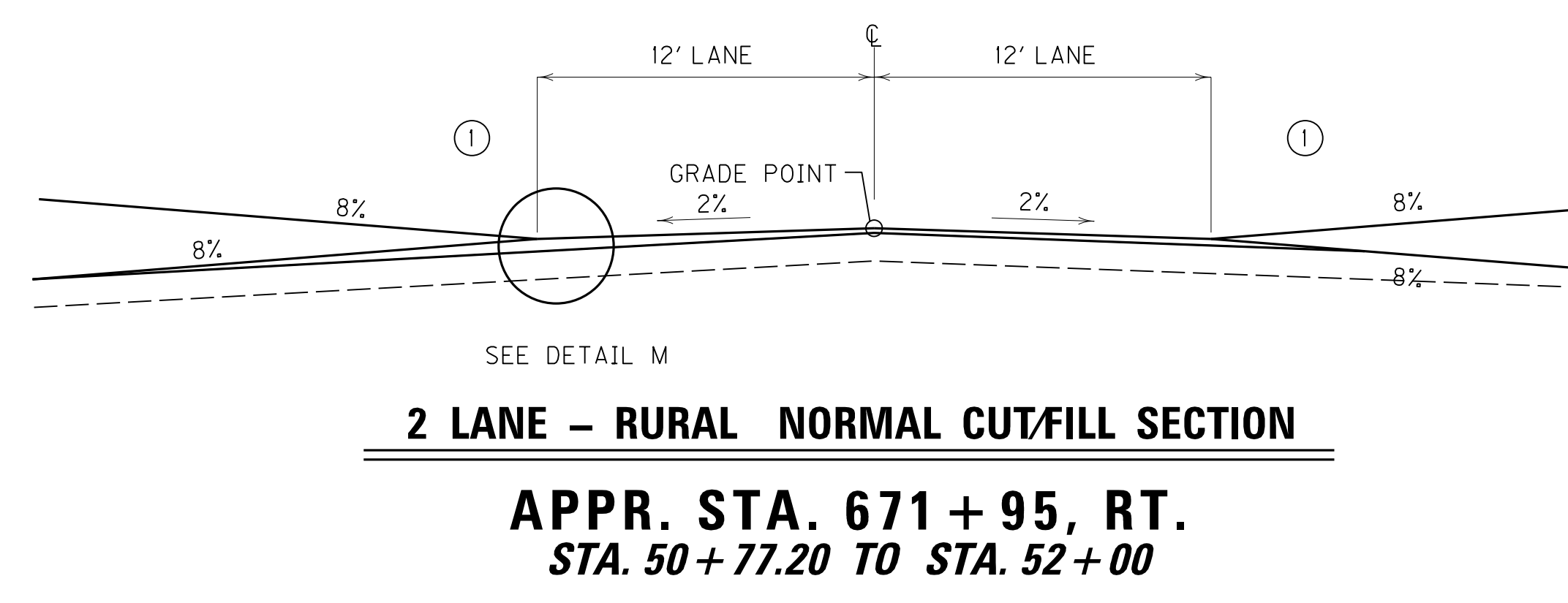
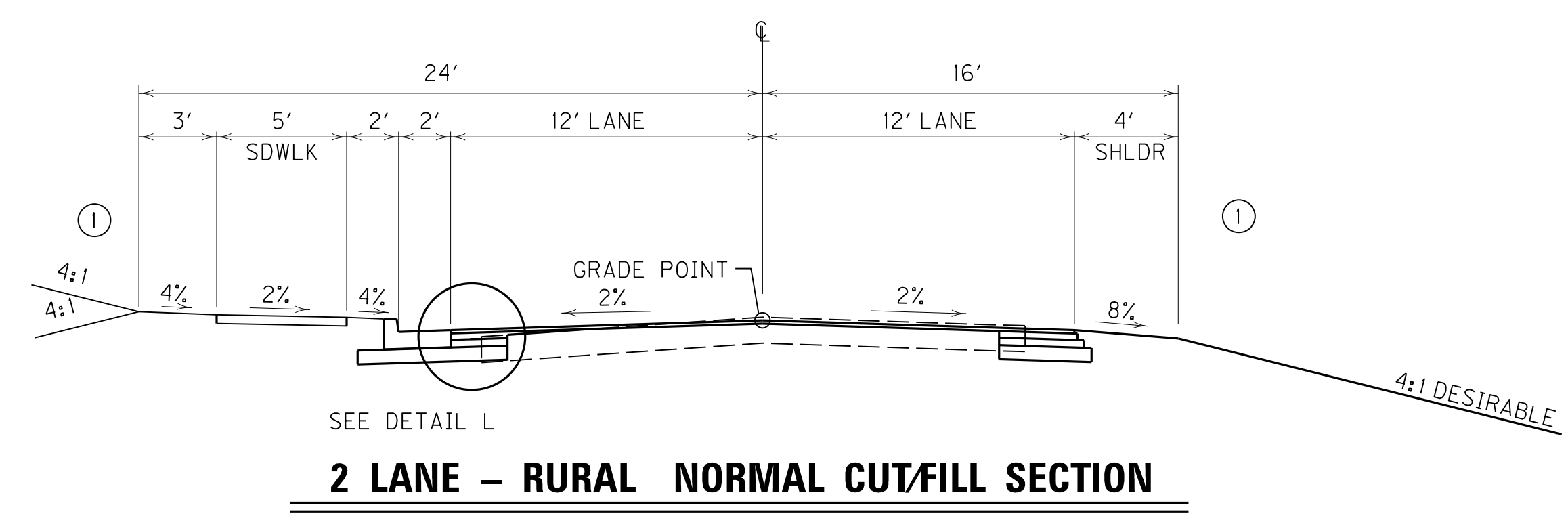
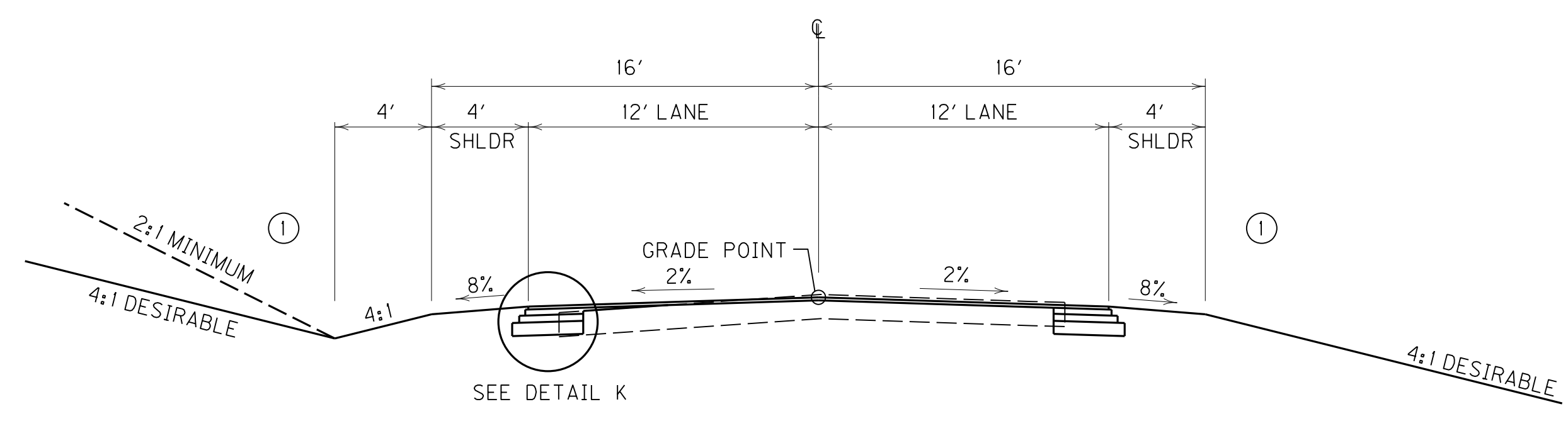
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02c

Revised July 12, 2012



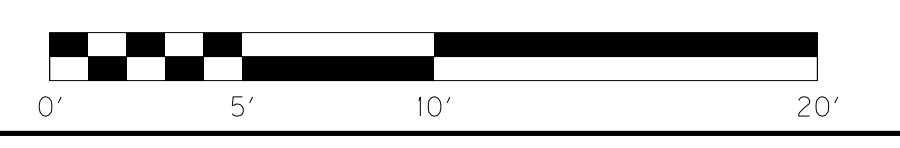
NOTES
① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.



PAVEMENT SCHEDULE

PRIDE AVE.	
BASE WIDENING	
CRUSHED STONE BASE	6.00" DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.50" DEPTH
OVERLAY ~ OVERALL	
ASPH. PAVE. MILLING & TEXTURING	1.00" AVG. DEPTH
LEVELING & WEDGING PG64-22	1.00" AVG. DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH

APPR. STA. 671+95, RT.	
TRAFFIC BOUND BASE	VARIABLE DEPTH



TYPICAL SECTIONS
APPROACH ROADS

SCALE: 1"= 5'

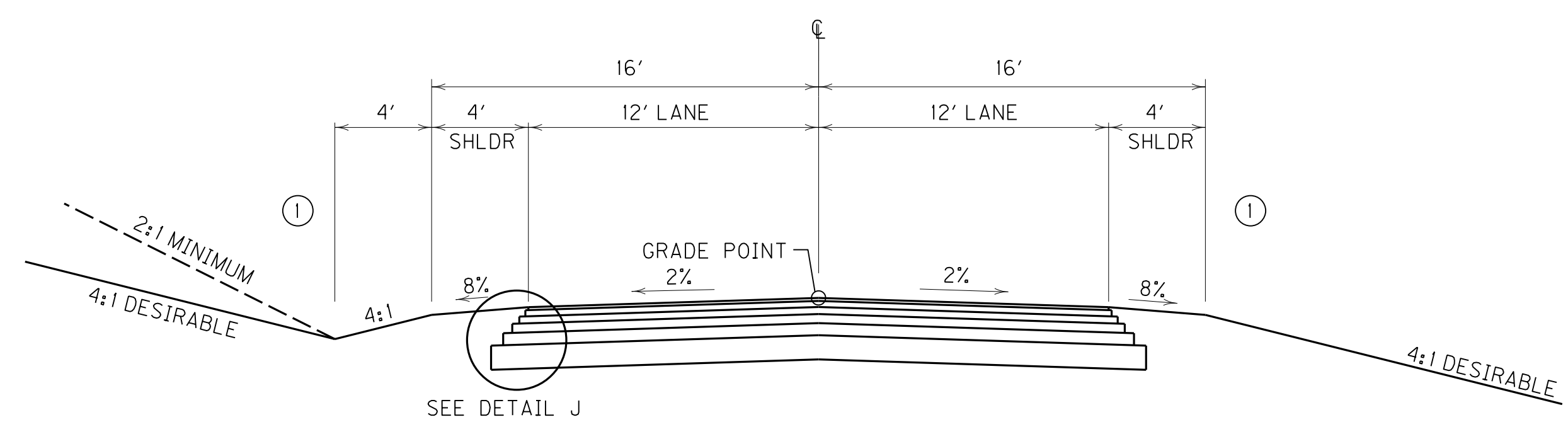
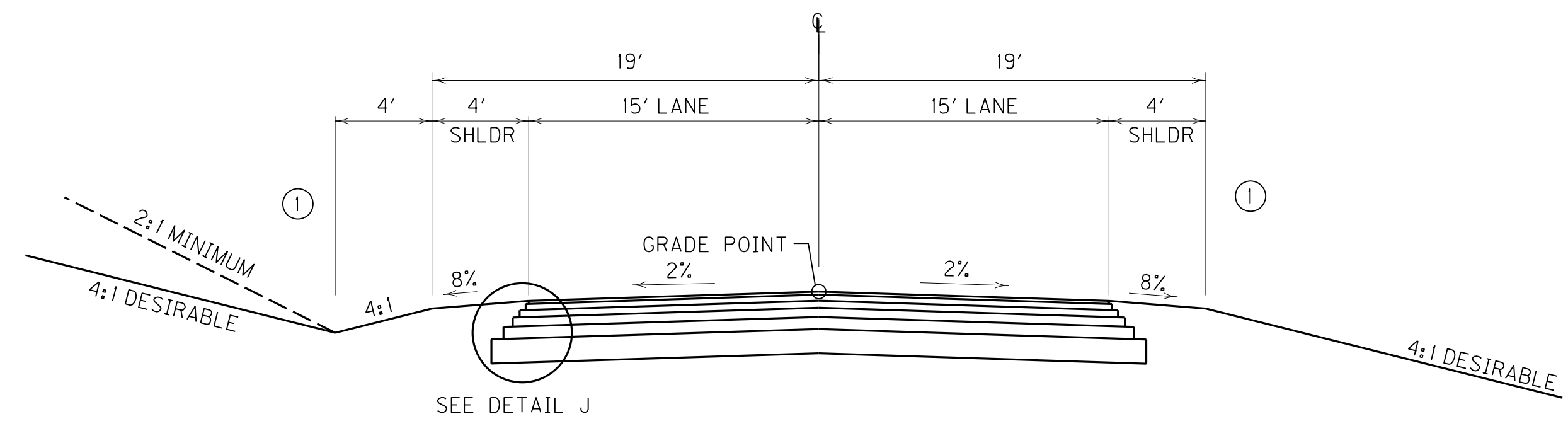
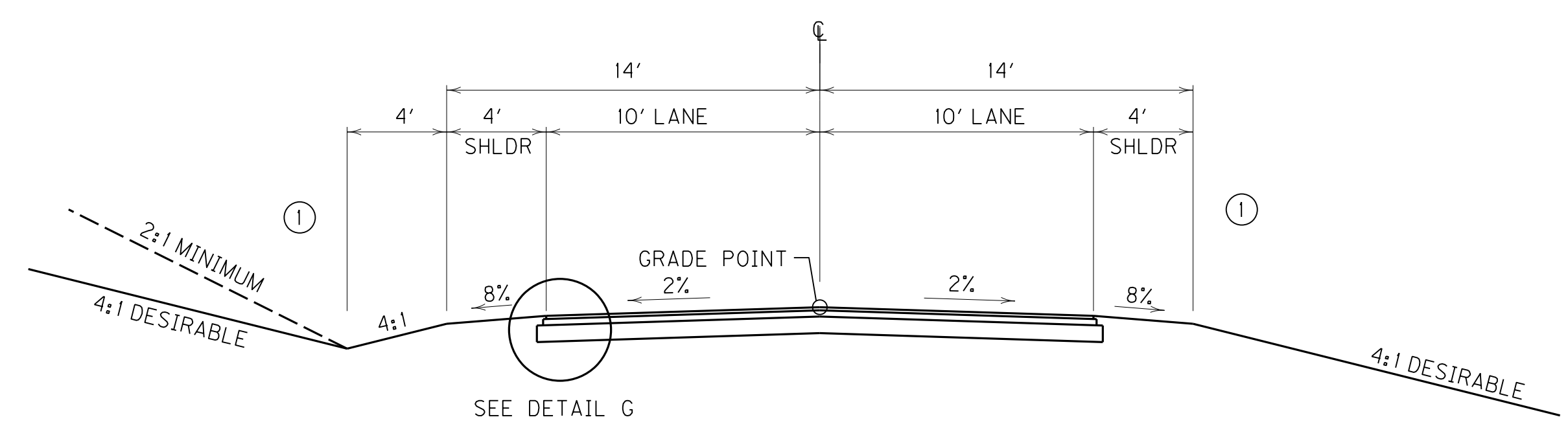
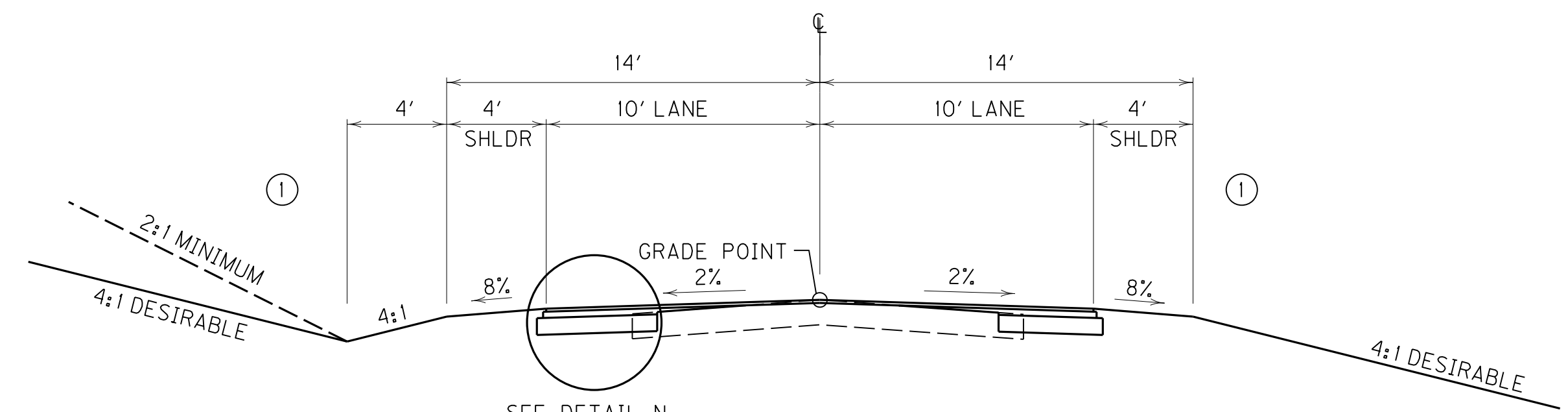
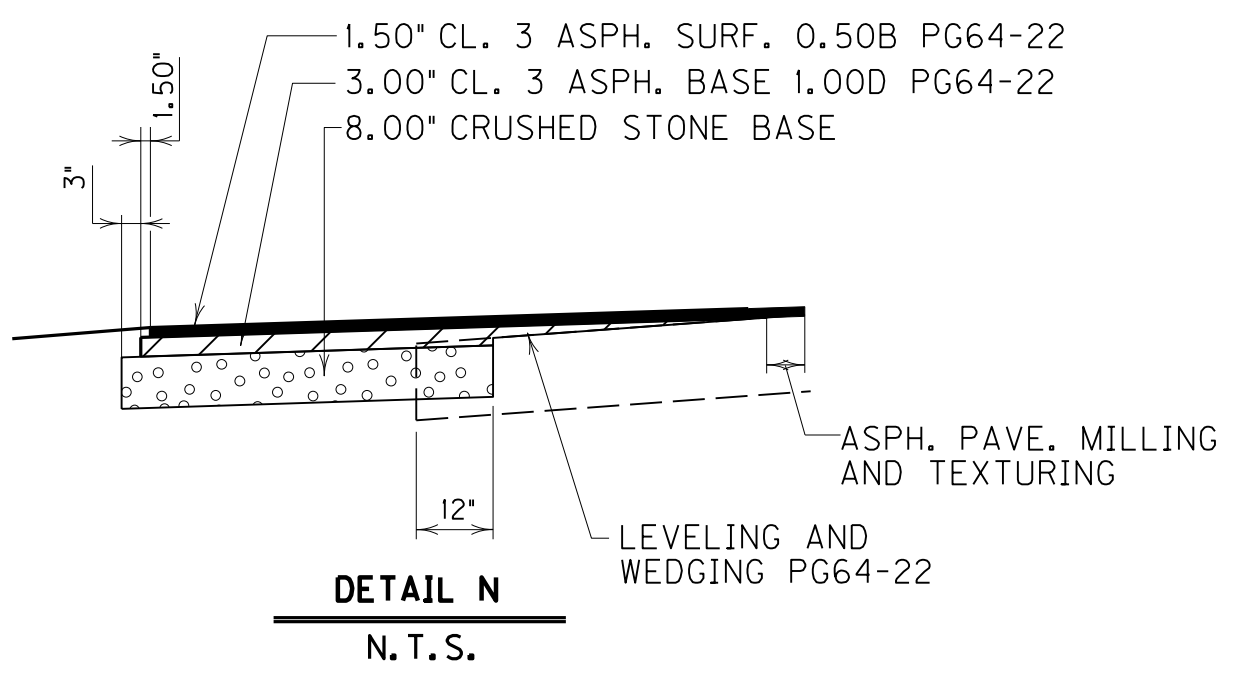
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 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0202CTS
 MicroStation v8.11.7.443

TYPICAL SECTIONS

RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02d

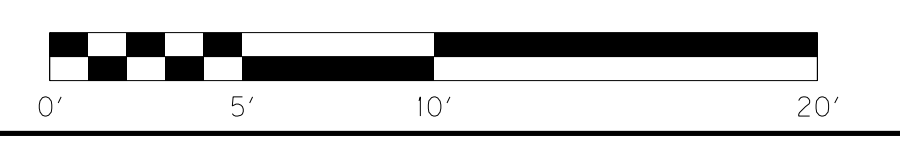
Revised July 12, 2012



PAVEMENT SCHEDULE

QUINTEN DR. BASE WIDENING	
CRUSHED STONE BASE	8.00" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00" DEPTH
OVERLAY ~ OVERALL	
ASPH. PAVE. MILLING & TEXTURING	1.00" AVG. DEPTH
LEVELING & WEDGING PG64-22	1.00" AVG. DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH

APPR. STA. 679+15, LT. & RT.	
CRUSHED AGGREGATE SIZE NO. 2	12.00" DEPTH
CRUSHED STONE BASE	6.00" DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22 (3.50"+3.00")	6.50" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH



TYPICAL SECTIONS
APPROACH ROADS

SCALE: 1"= 5'

NOTES

① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.

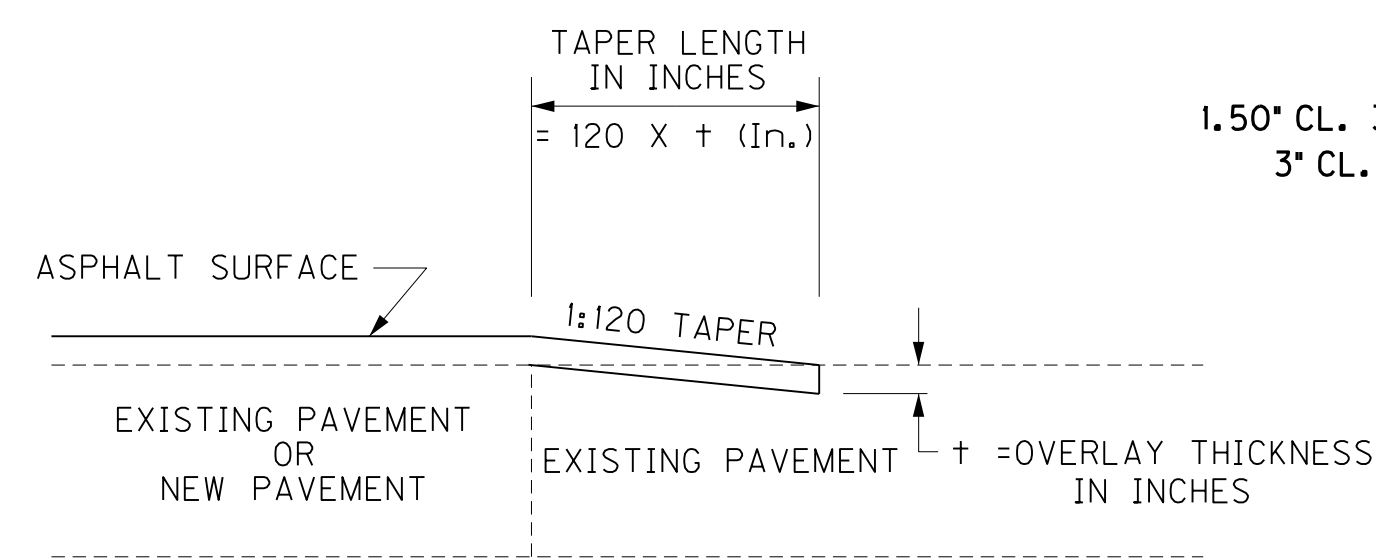
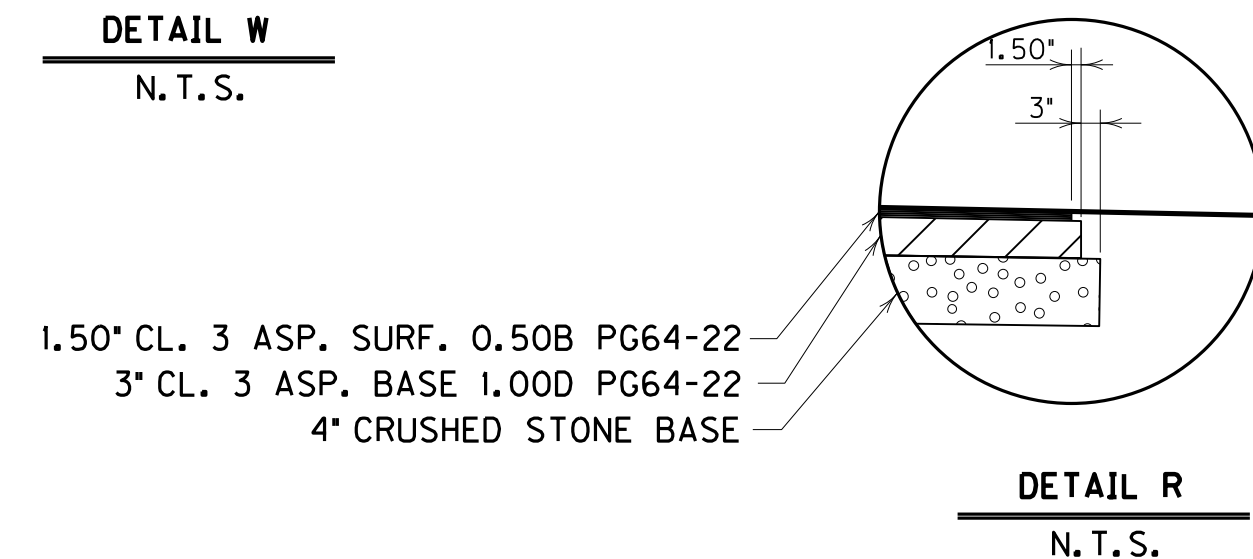
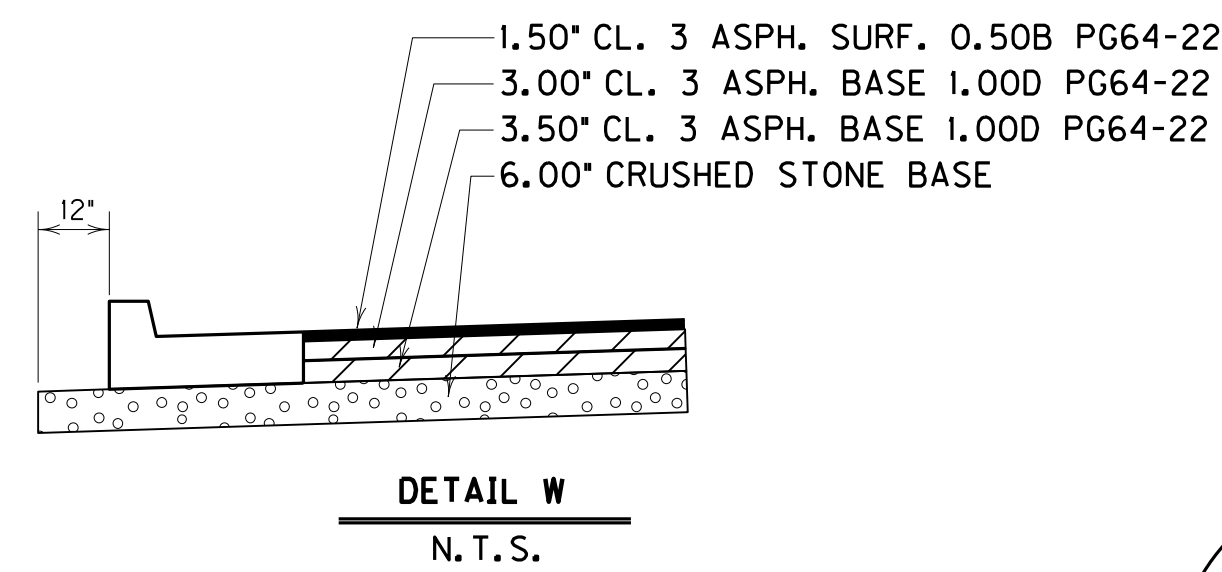
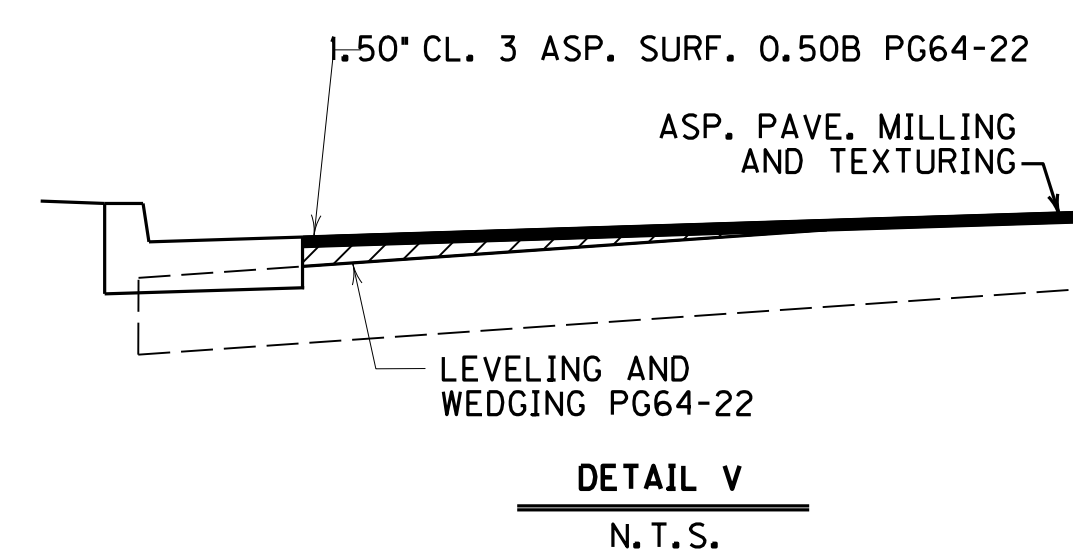
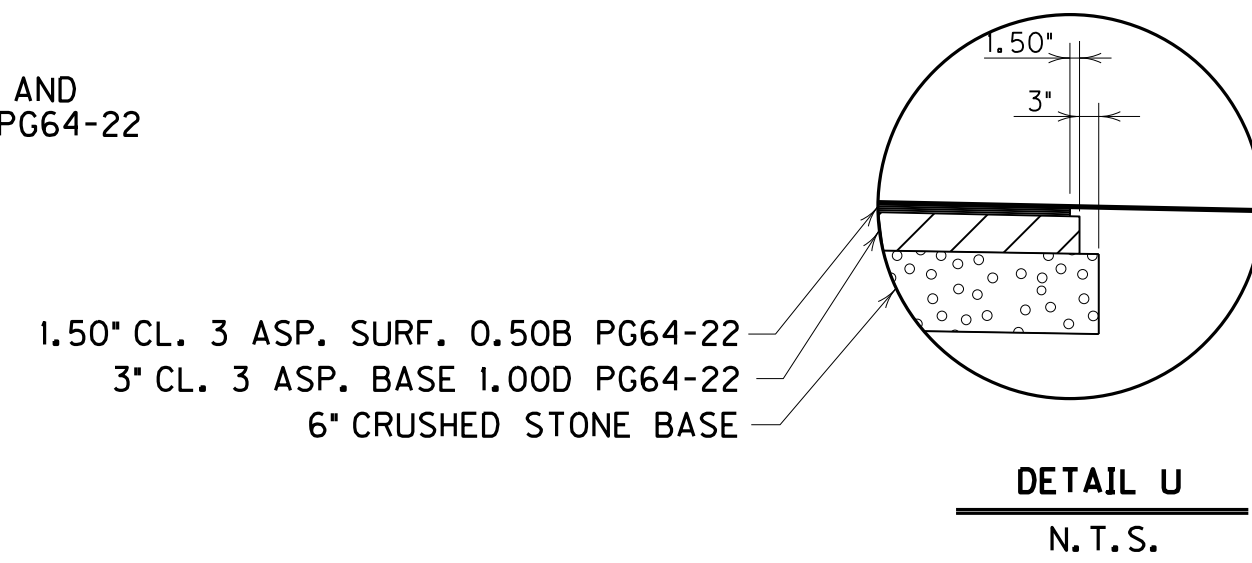
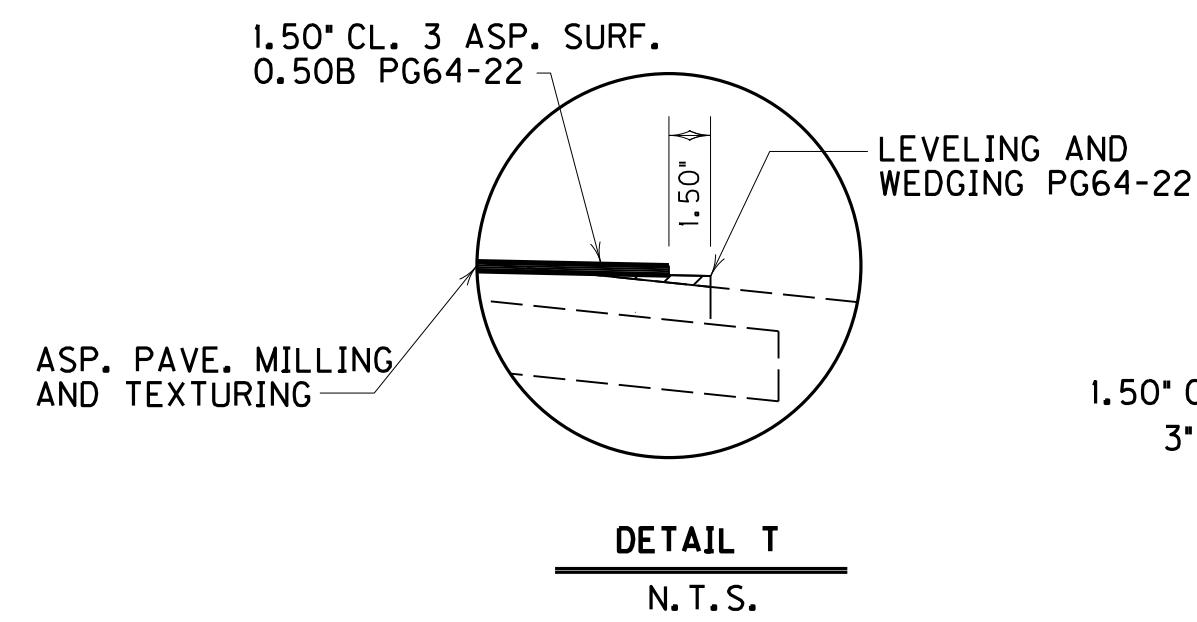
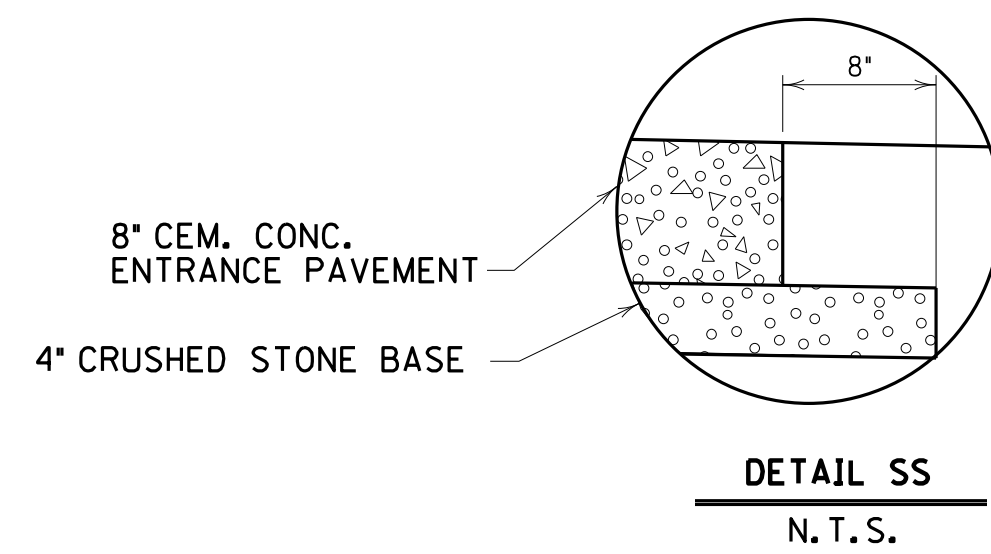
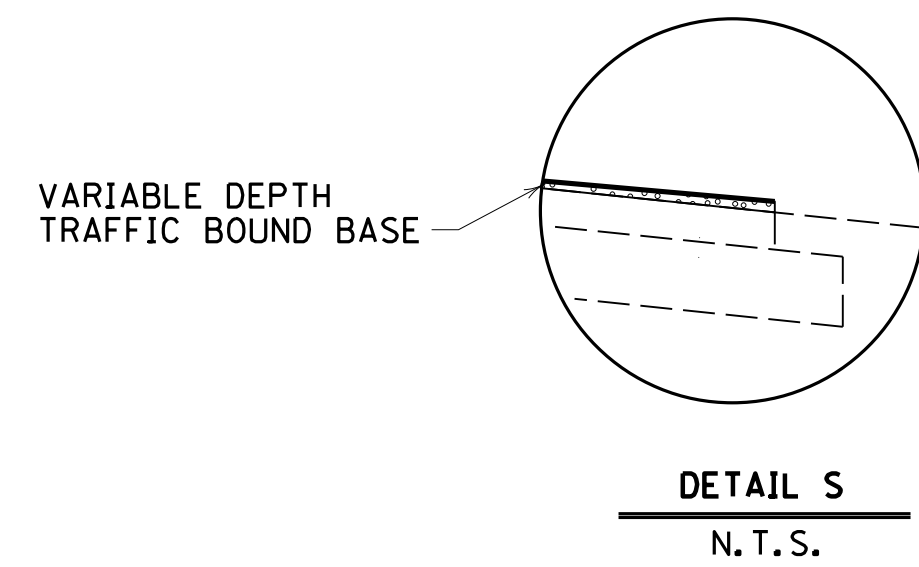
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\TYPICALS2\34852TSD2.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0020DTS
 MicroStation v8.11.7.443

TYPICAL SECTIONS

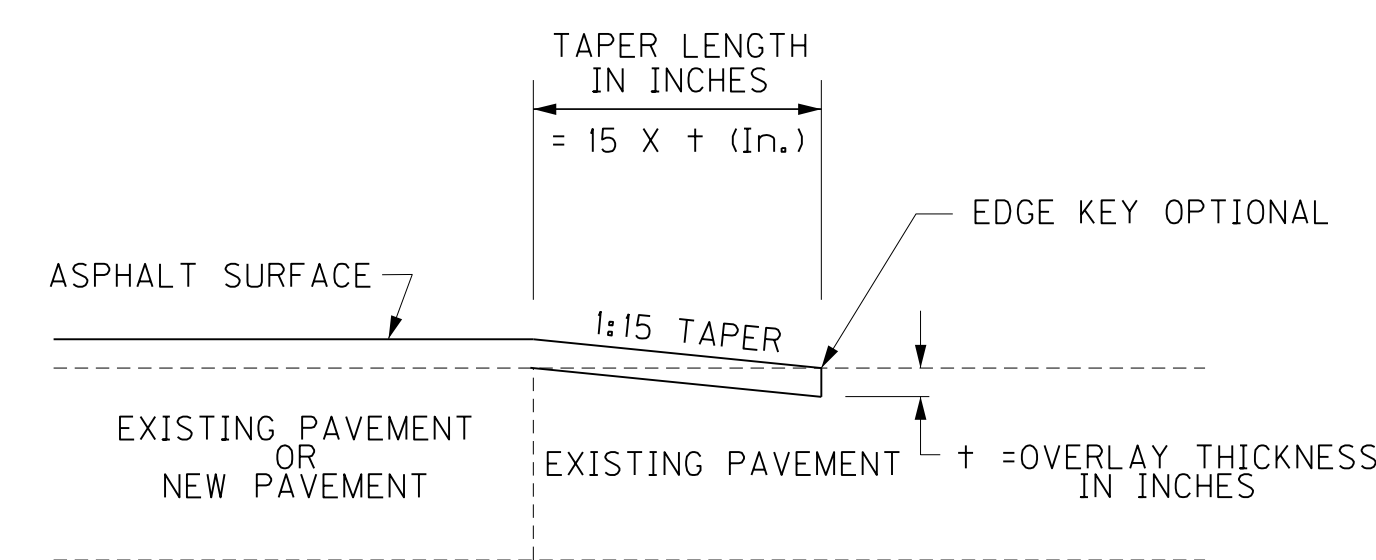
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02e

Revised July 12, 2012

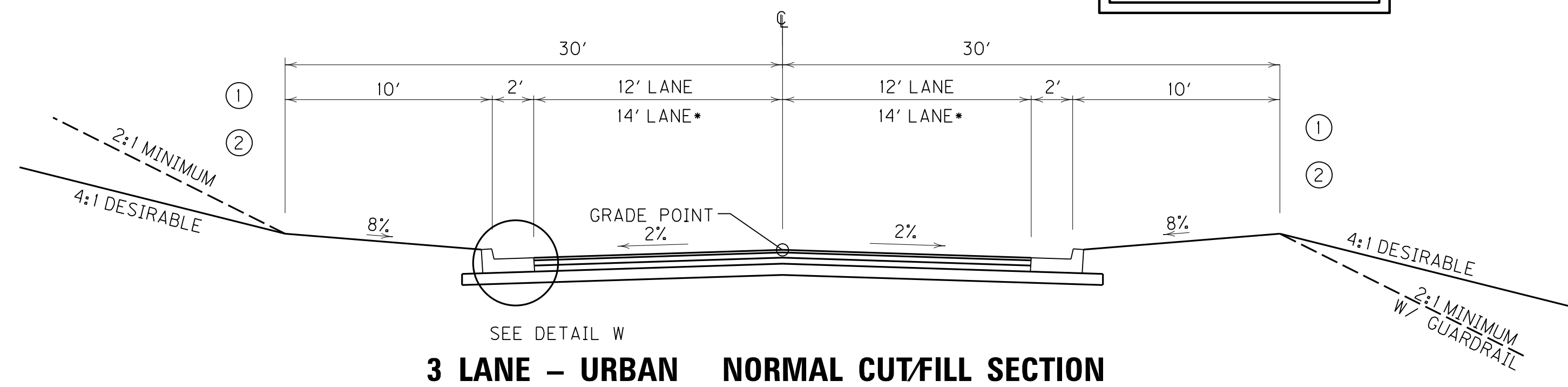


TAPERING OF OVERLAYS ON LOW SPEED FACILITIES (<45 MPH)

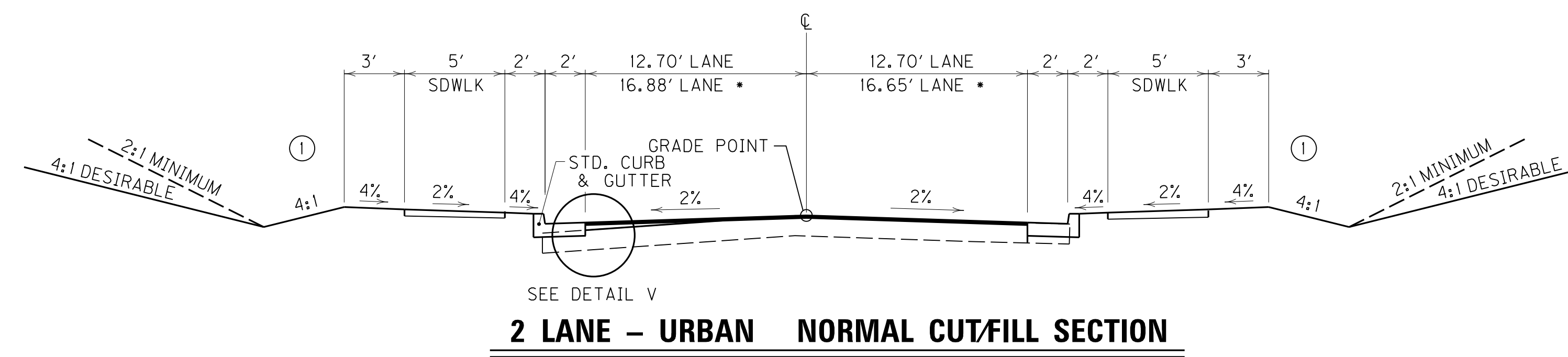


TAPER ENTRANCES

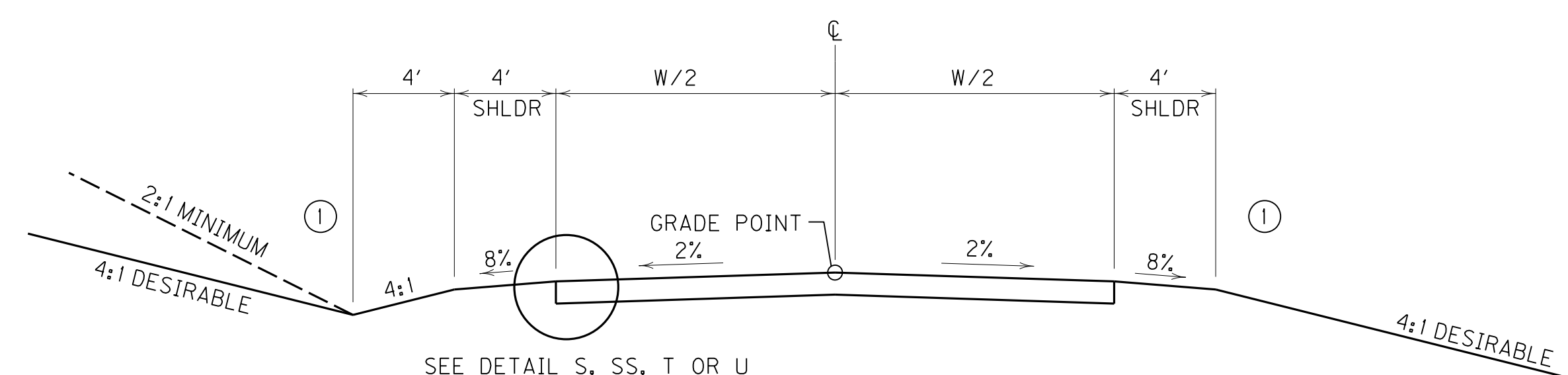
- ① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.
- ② SEE CROSS SECTIONS FOR ROCK SLOPES.



APPR. STA. 699 + 15 LT
WALGREENS APPR. RD.
STA. 50 + 00 TO STA. 51 + 75 *

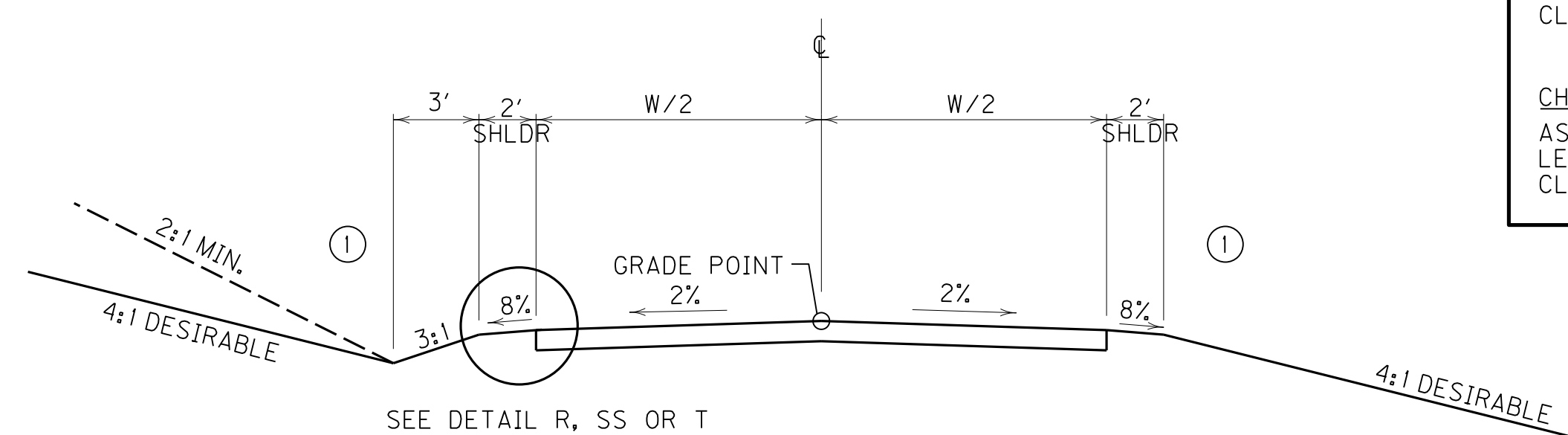


CHELSEA DR.
APPR 46 + 62 OFF NORTH MAIN *

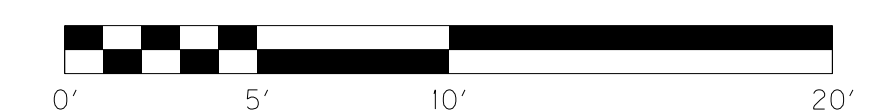


COMMERCIAL ENTRANCE

APPR. STA. 699+09, LT.	CRUSHED STONE BASE	6.00" DEPTH
	CL 3 ASPH. BASE 1.00D PG64-22 (3.50"+3.00")	6.50" DEPTH
	CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH
CHELSEA DR.		
	ASPH. PAVE. MILLING & TEXTURING	1.00" AVG. DEPTH
	LEVELING & WEDGING PG64-22	1.00" AVG. DEPTH
	CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH



RESIDENTIAL ENTRANCE



SCALE: 1"=10'

TYPICAL SECTIONS APPROACH ROADS

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\TYPICALS2\34852T502E.DGN

USER: RRobinson
DATE PLOTTED: August 22, 2013

E-SHEET NAME: R0020ETS

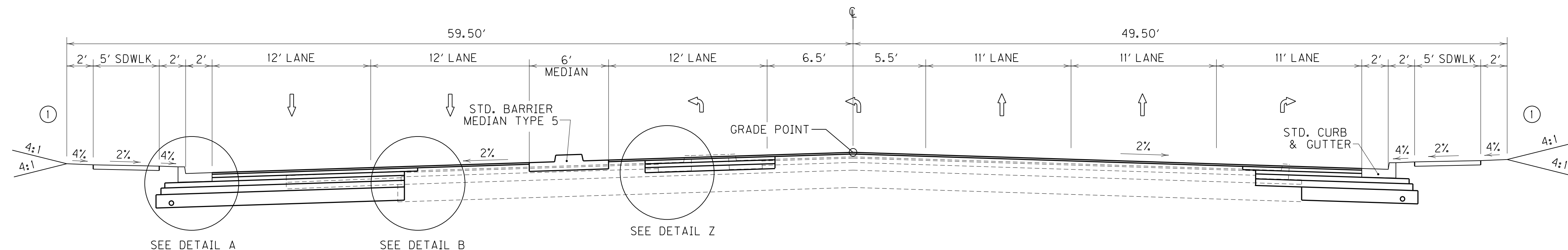
MicroStation v8.11.7.443

TYPICAL SECTIONS

RIGHT OF WAY PLANS

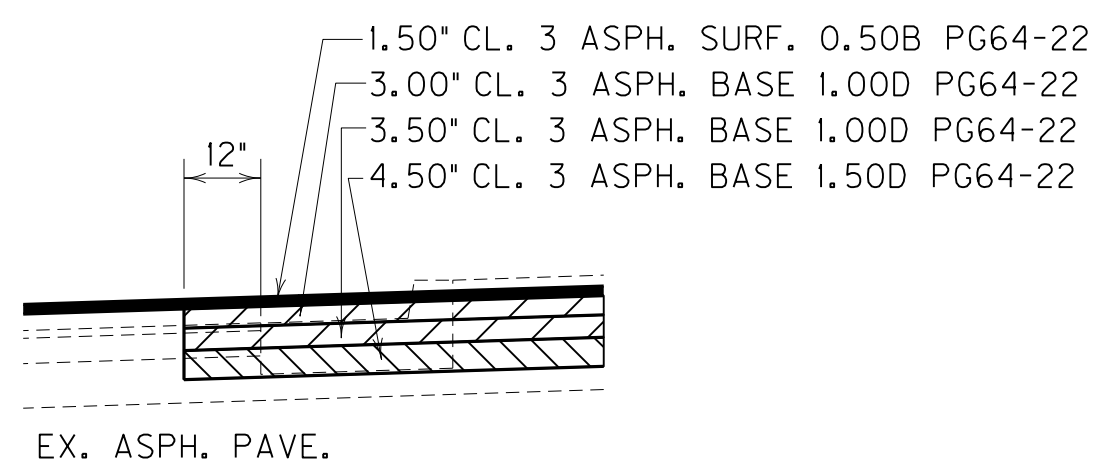
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02f

Revised July 12, 2012

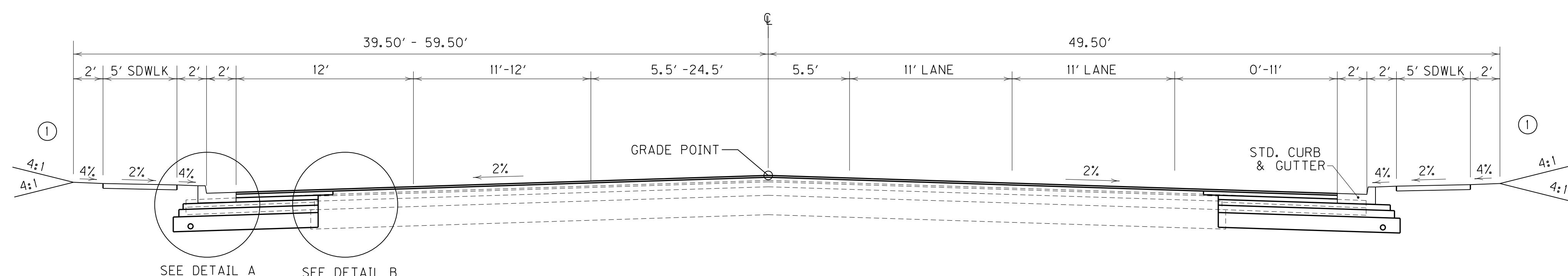


7 LANE - URBAN NORMAL CUT/FILL SECTION

U. S. 41 (NORTH MAIN ST.)
STA. 47+00 TO STA. 50+00



DETAIL Z
 N. T. S.



6 LANE - URBAN NORMAL CUT/FILL SECTION

U. S. 41 (NORTH MAIN ST.)
STA. 44+00 TO STA. 47+00

PAVEMENT SCHEDULE

U.S. 41 (NORTH MAIN ST.)	
ROADBED PREPARATION	
CRUSHED AGGREGATE SIZE NO. 2	12.00" DEPTH
BASE WIDENING	
CRUSHED STONE BASE	6.00" DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50" DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.50" DEPTH
OVERLAY - OVERALL	
ASPH. PAVE. MILLING & TEXTURING	1.00" AVG. DEPTH
LEVELING & WEDGING PG64-22	1.00" AVG. DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00" DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50" DEPTH

NOTES

- ① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.



SCALE: 1" = 5'

TYPICAL SECTIONS
 U.S. 41 (MAIN ST.)
 STA. 42+00 TO STA. 50+00

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\TYPICALS2\34852TSD2F.DGN

USER: RRobinson
 DATE PLOTTED: August 22, 2013

E-SHEET NAME: R0020FTS

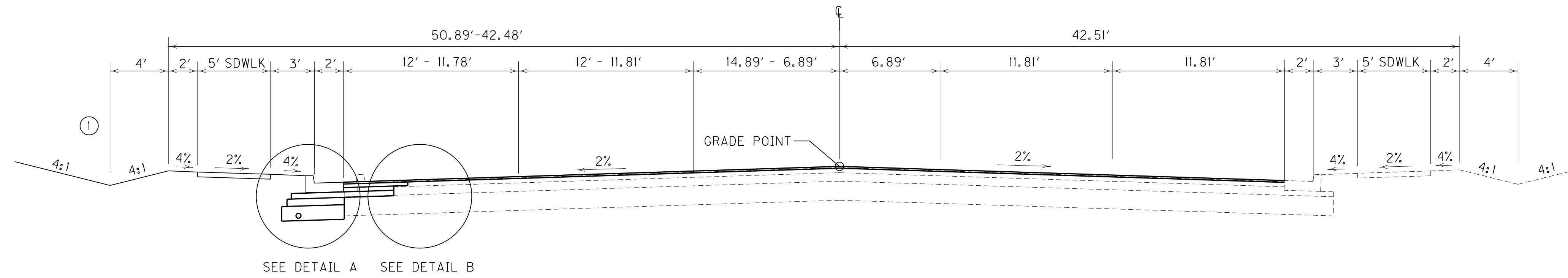
MicroStation v8.11.7.443

TYPICAL SECTIONS

RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R02g

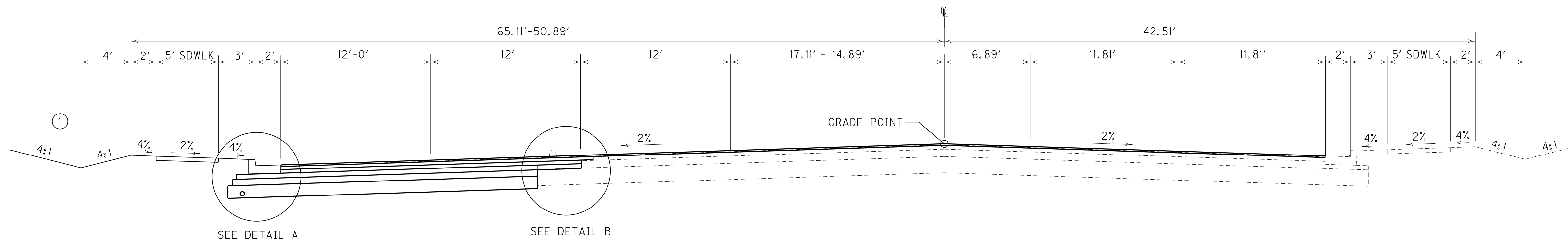
Revised July 12, 2012



5 LANE – URBAN NORMAL CUT/FILL SECTION

U. S. 41 (NORTH MAIN ST.)

STA. 330+50 TO STA. 335+50



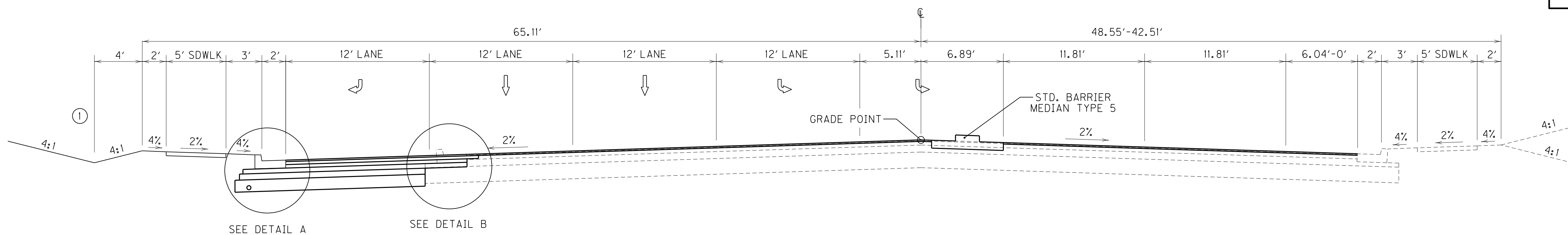
5 LANE – URBAN NORMAL CUT/FILL SECTION

U. S. 41 (NORTH MAIN ST.)

STA. 329+50 TO STA. 330+50

PAVEMENT SCHEDULE

U.S. 41 (NORTH MAIN ST.)	
ROADBED PREPARATION	
CRUSHED AGGREGATE SIZE NO. 2	12.00' DEPTH
BASE WIDENING	
CRUSHED STONE BASE	6.00' DEPTH
CL 3 ASPH. BASE 1.50D PG64-22	4.50' DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.50' DEPTH
OVERLAY ~ OVERALL	
ASPH. PAVE. MILLING & TEXTURING	1.00' AVG. DEPTH
LEVELING & WEDGING PG64-22	1.00' AVG. DEPTH
CL 3 ASPH. BASE 1.00D PG64-22	3.00' DEPTH
CL 3 ASPH. SURF. 0.50B PG64-22	1.50' DEPTH

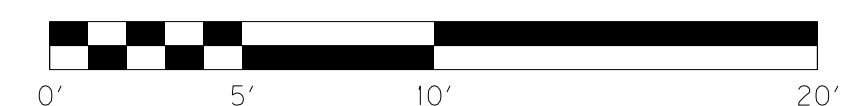


5 LANE – URBAN NORMAL CUT/FILL SECTION

U. S. 41 (NORTH MAIN ST.)

STA. 326+00 TO STA. 329+50

- NOTES**
- ① SEE CROSS SECTIONS FOR SLOPES OUTSIDE THE LIMITS OF THE SHOULDERS.
 - ② SEE CROSS SECTIONS FOR ROCK SLOPES.



SCALE: 1"= 5'

TYPICAL SECTIONS
U.S. 41 (MAIN ST.)
STA. 326+00 TO STA. 335+50

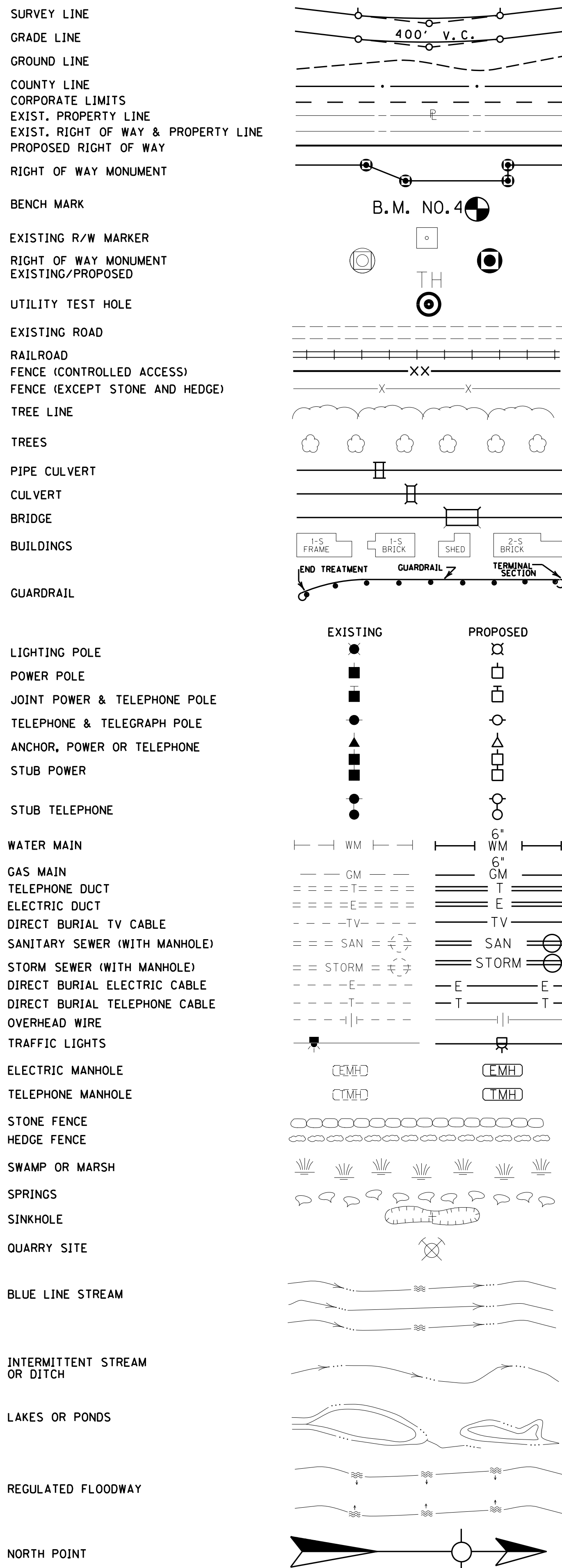
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USER: RRobinson
DATE PLOTTED: August 22, 2013

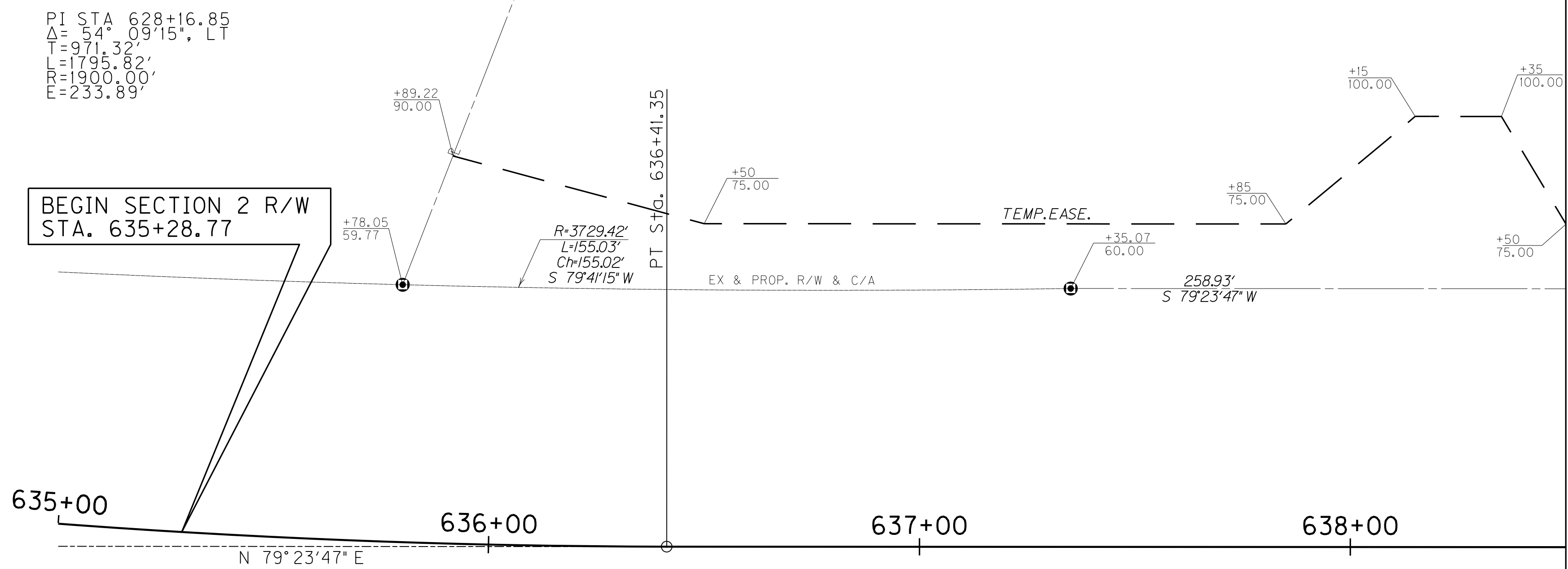
E-SHEET NAME: R0020GTS

MicroStation v8.11.7.443

CONVENTIONAL SIGNS



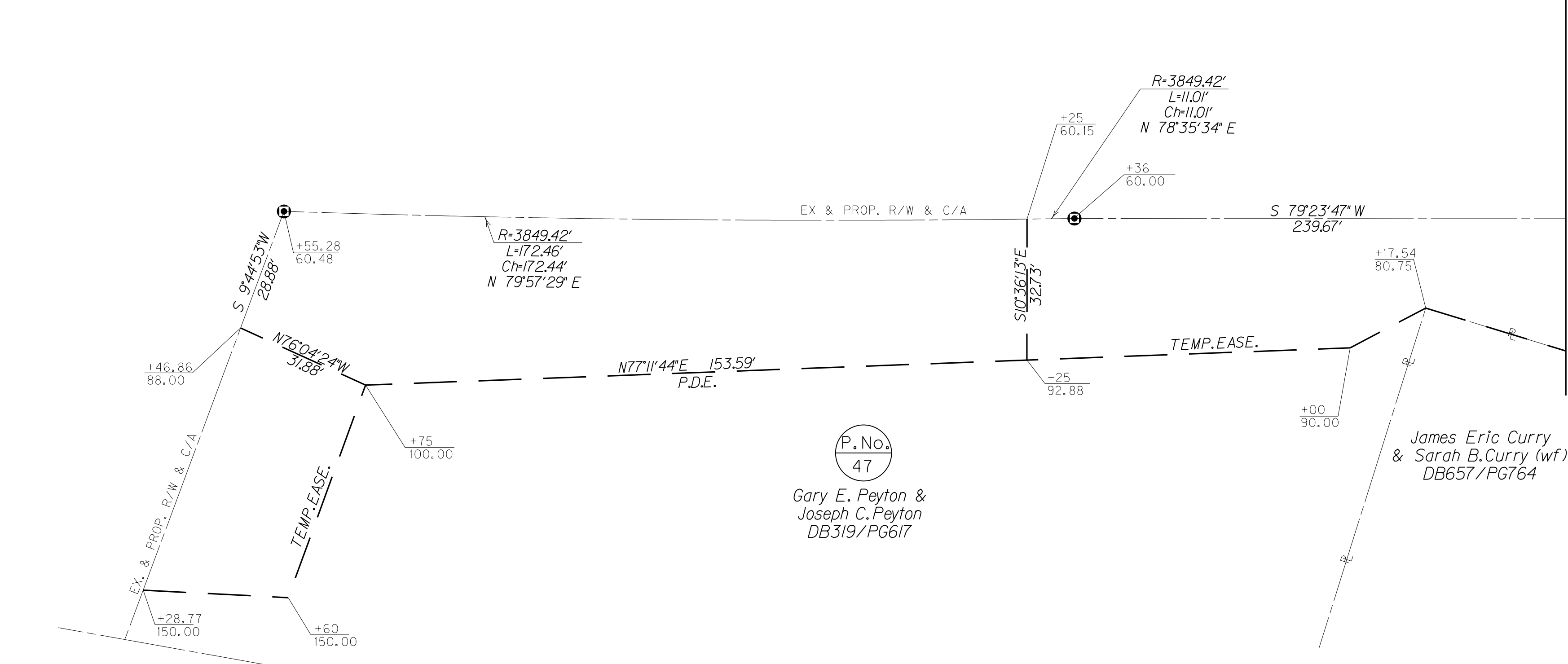
RIGHT OF WAY PLANS



P.No. 46
 Left Lexington Properties, LLC
 DB646/PG747

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R3a

Revised July 12, 2012
 R/W REV. NUMBER 2 AUGUST 21, 2013

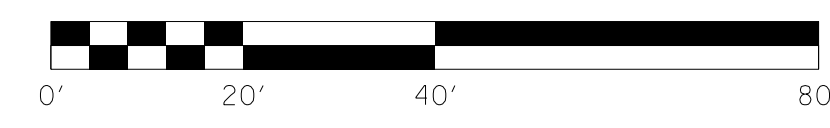


P.No. 47
 Gary E. Peyton &
 Joseph C. Peyton
 DB319/PG617

James Eric Curry
 & Sarah B. Curry (wf)
 DB657/PG764

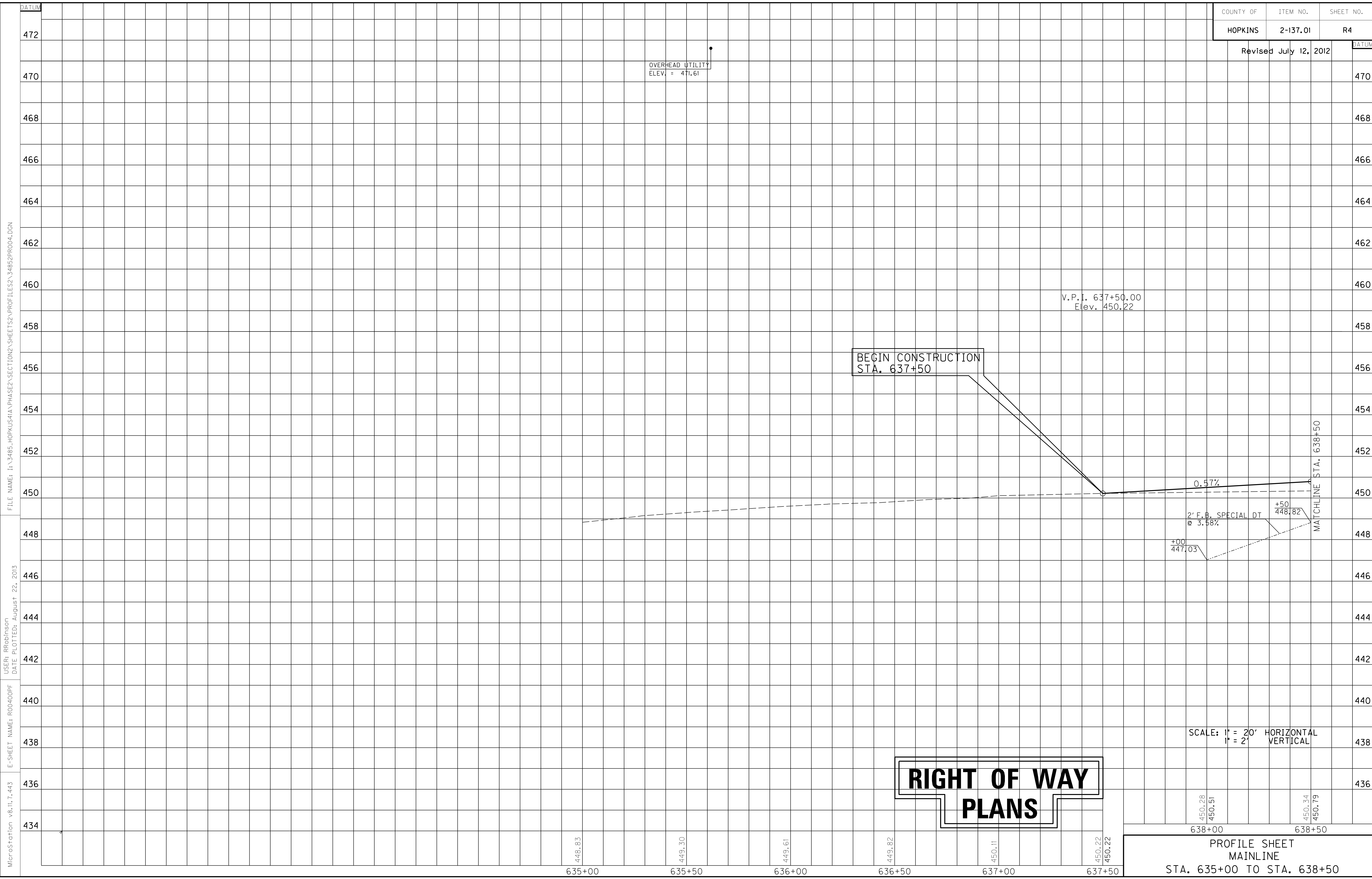
SCALE: 1" = 20'

Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS
 COUNTY OF
HOPKINS
US 41A (DIXON RD.)
 PROJECT 2-137.01
 NUMBERS: FD02 054 041A 000-004
 MAINLINE R/W DETAIL PLAN SHEET
 STA. 635+28.77 TO STA. 638+50



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\RW DETAIL PLANS\2-137.01\003A.DGN
 USER: SPICER\H
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0030APL
 MicroStation v8.11.7.443

Revised July 12, 2012



BEGIN CONSTRUCTION
STA. 637+50

V.P.I. 637+50.00
Elev. 450.22

0.57%

2' F.B. SPECIAL DT
@ 3.58%

MATCHLINE STA. 638+50

+00
447.03

+50
448.82

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

**RIGHT OF WAY
PLANS**

PROFILE SHEET
MAINLINE
STA. 635+00 TO STA. 638+50

MicroStation v8.11.7.443
 E-SHEET NAME: R00400PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO04.DGN

448.83	449.30	449.61	449.82	450.11	450.22
635+00	635+50	636+00	636+50	637+00	637+50

450.28	450.51	450.34	450.79
638+00		638+50	

DITCH CONSTRUCTION LT C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
638+50-639+87	2' FB SPEC	ECB	1	122 SY
640+81-642+04	2' FB SPEC	ECB	1	109 SY
642+30-643+44	2' FB SPEC	ECB	1	102 SY

ALUM RES

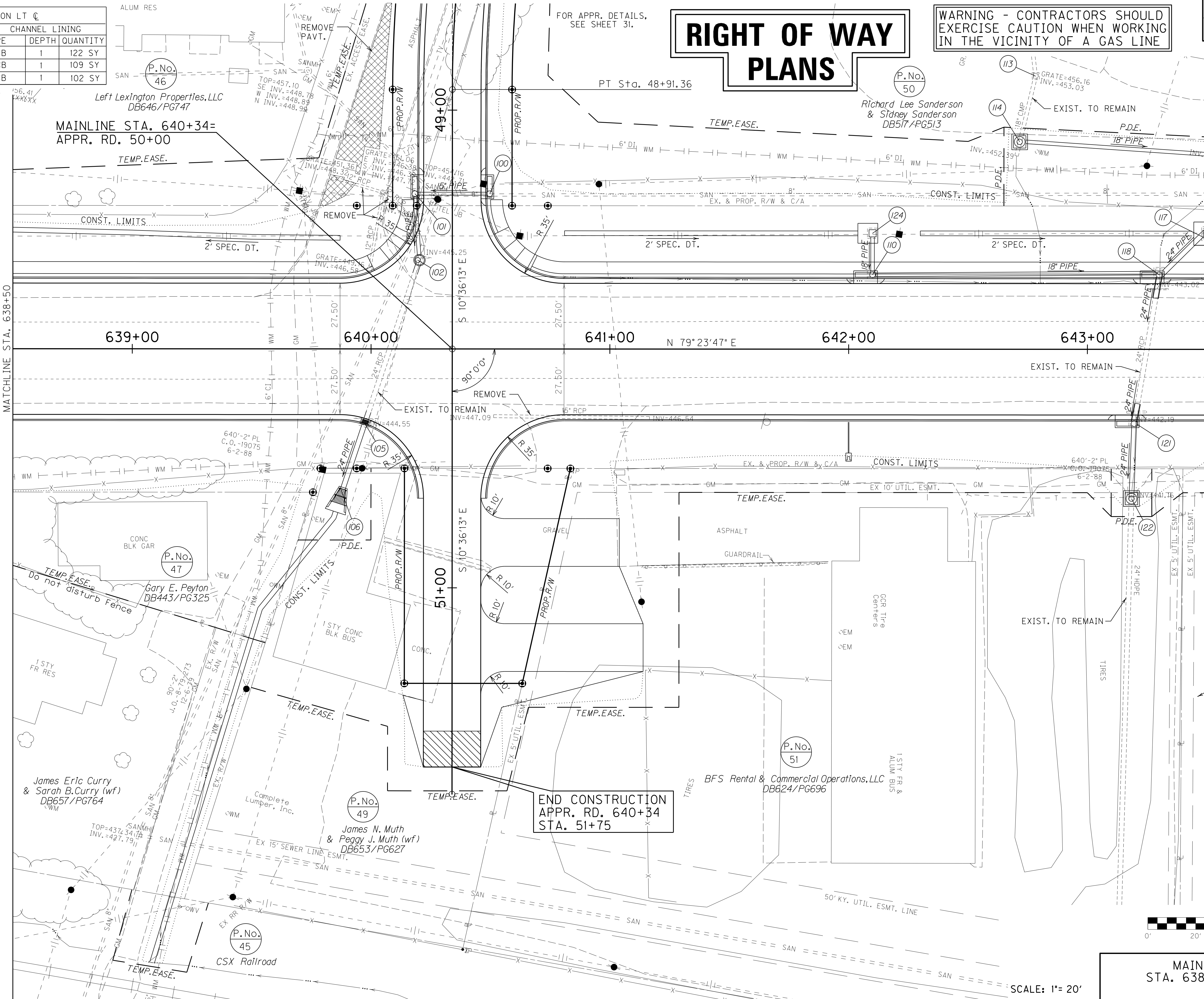
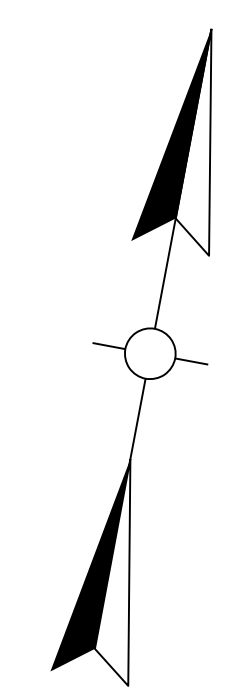
FOR APPR. DETAILS, SEE SHEET 31.

RIGHT OF WAY PLANS

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R5

Revised July 12, 2012
R/W REV. NUMBER 2 AUGUST 21, 2013



Left Lexington Properties, LLC
DB646/PG747

Richard Lee Sanderson & Sidney Sanderson
DB517/PG513

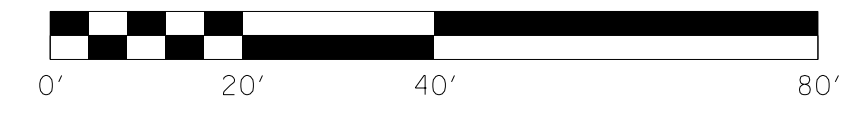
Gary E. Peyton
DB443/PG325

James Eric Curry & Sarah B. Curry (wf)
DB657/PG764

James N. Muth & Peggy J. Muth (wf)
DB653/PG627

BFS Rental & Commercial Operations, LLC
DB624/PG696

Ronald Lee Sanders Sr. & Alice M. Sanders (wf)
DB624/PG310, DB618/PG017, BD581/PG402

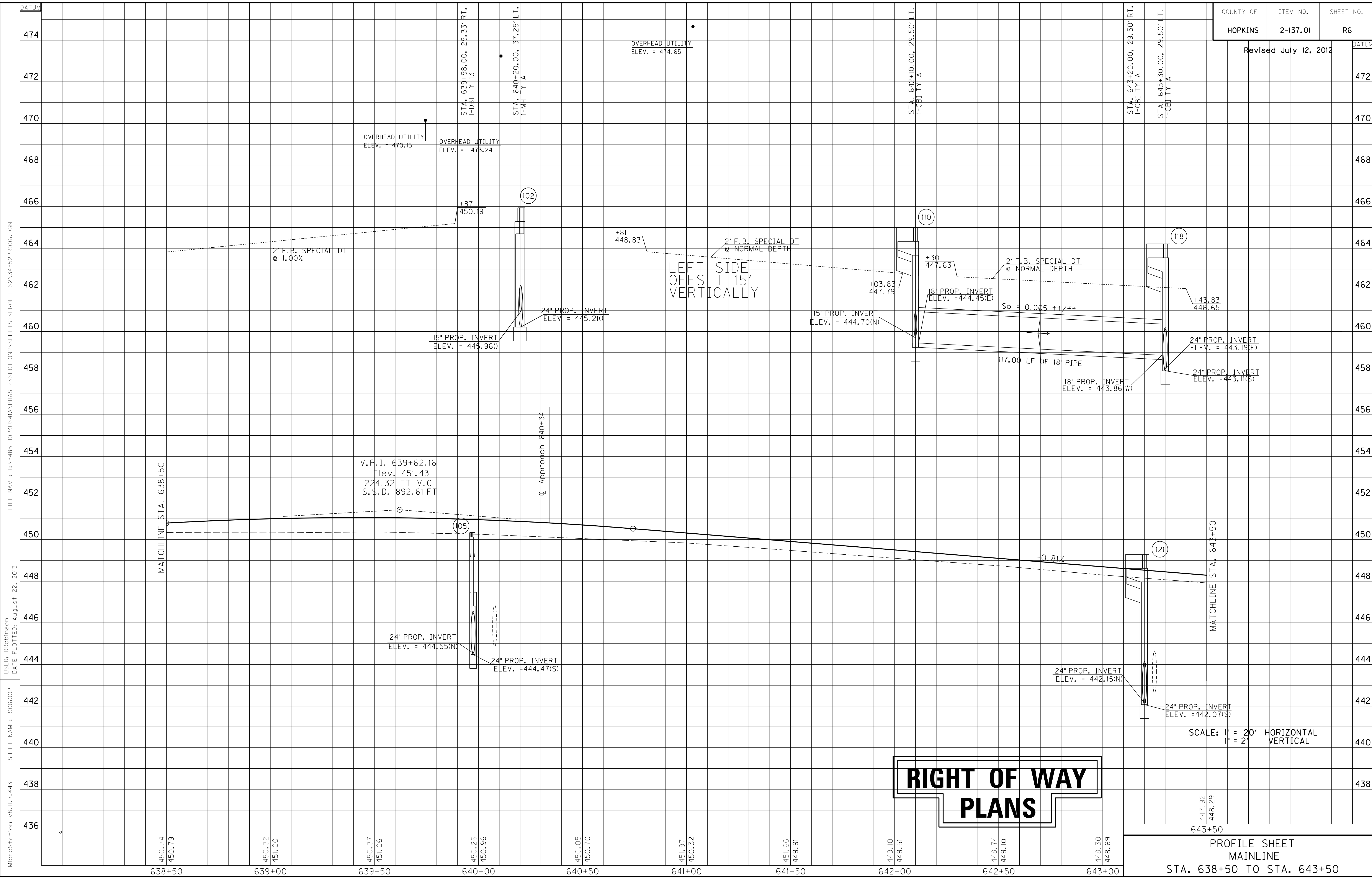


MAINLINE PLAN SHEET
STA. 638+50 TO STA. 643+50

SCALE: 1" = 20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852PL005.DGN
 USER: RW11tenberg
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R00500PL
 MicroStation v8.11.7.443

Revised July 12, 2012



MicroStation v8.11.7.443 E-SHEET NAME: R06600PF USER: PROBRSON DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO06.DGN

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
MAINLINE
STA. 638+50 TO STA. 643+50

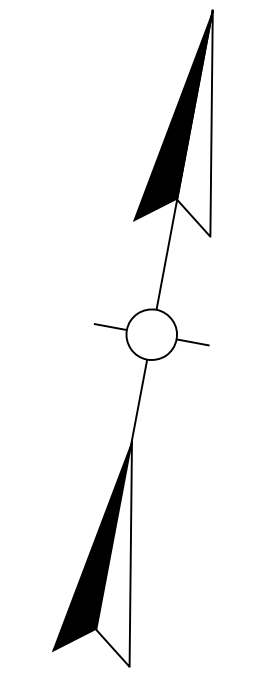
RIGHT OF WAY PLANS

DITCH CONSTRUCTION LT C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
643+56-644+00	2'FB SPEC	ECB	1	45 SY
644+25-645+78	2'FB SPEC	ECB	1	153 SY
646+73-647+00	2'FB SPEC	ECB	1	31 SY
647+00-649+50	2'FB SURF	ECB	1	278 SY

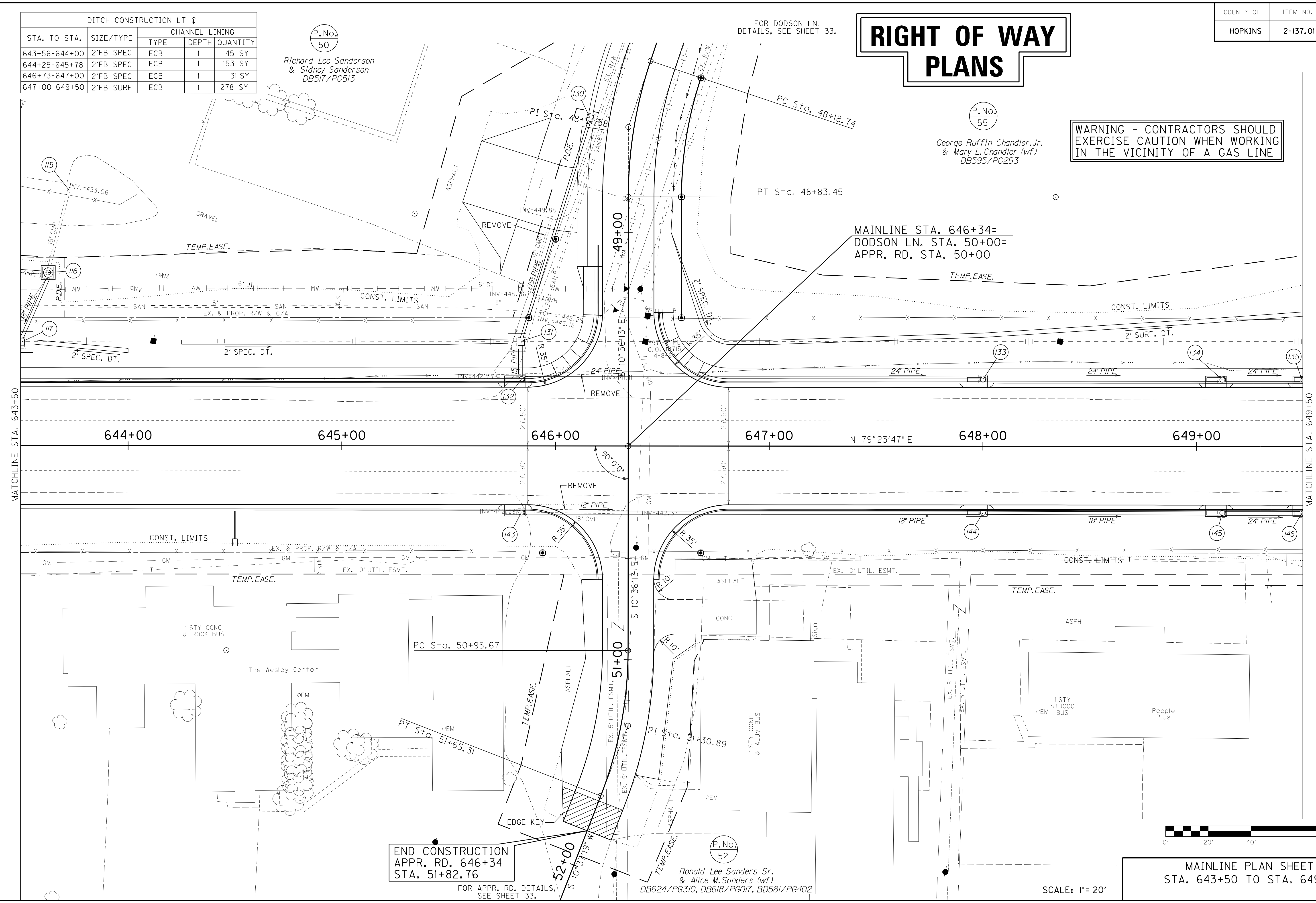
P.No. 50
 Richard Lee Sanderson
 & Sidney Sanderson
 DB517/PG513

P.No. 55
 George Ruffin Chandler, Jr.
 & Mary L. Chandler (wf)
 DB595/PG293

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

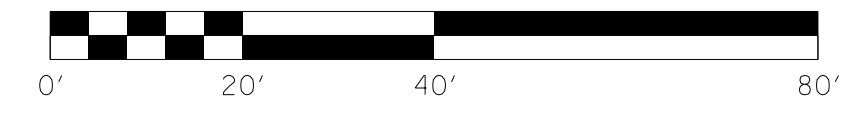


FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\PLANS\2-137\007.DGN
 USER: SPICIRILLO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R00700PL
 MicroStation v8.11.7.443



END CONSTRUCTION
 APPR. RD. 646+34
 STA. 51+82.76

P.No. 52
 Ronald Lee Sanders Sr.
 & Alice M. Sanders (wf)
 DB624/PG310, DB618/PG017, BD581/PG402



MAINLINE PLAN SHEET
 STA. 643+50 TO STA. 649+50

SCALE: 1" = 20'

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R7a

RIGHT OF WAY PLANS

P.No.
50

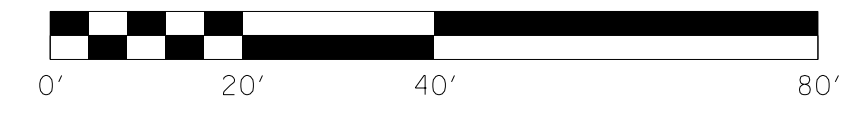
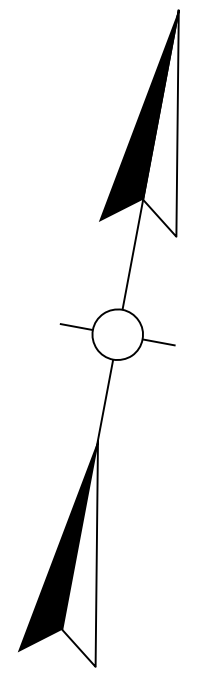
Richard Lee Sanderson
& Sidney Sanderson
DB517/PG513

P.No.
55

George Ruffin Chandler, Jr.
& Mary L. Chandler (wf)
DB595/PG293

P.No.
52

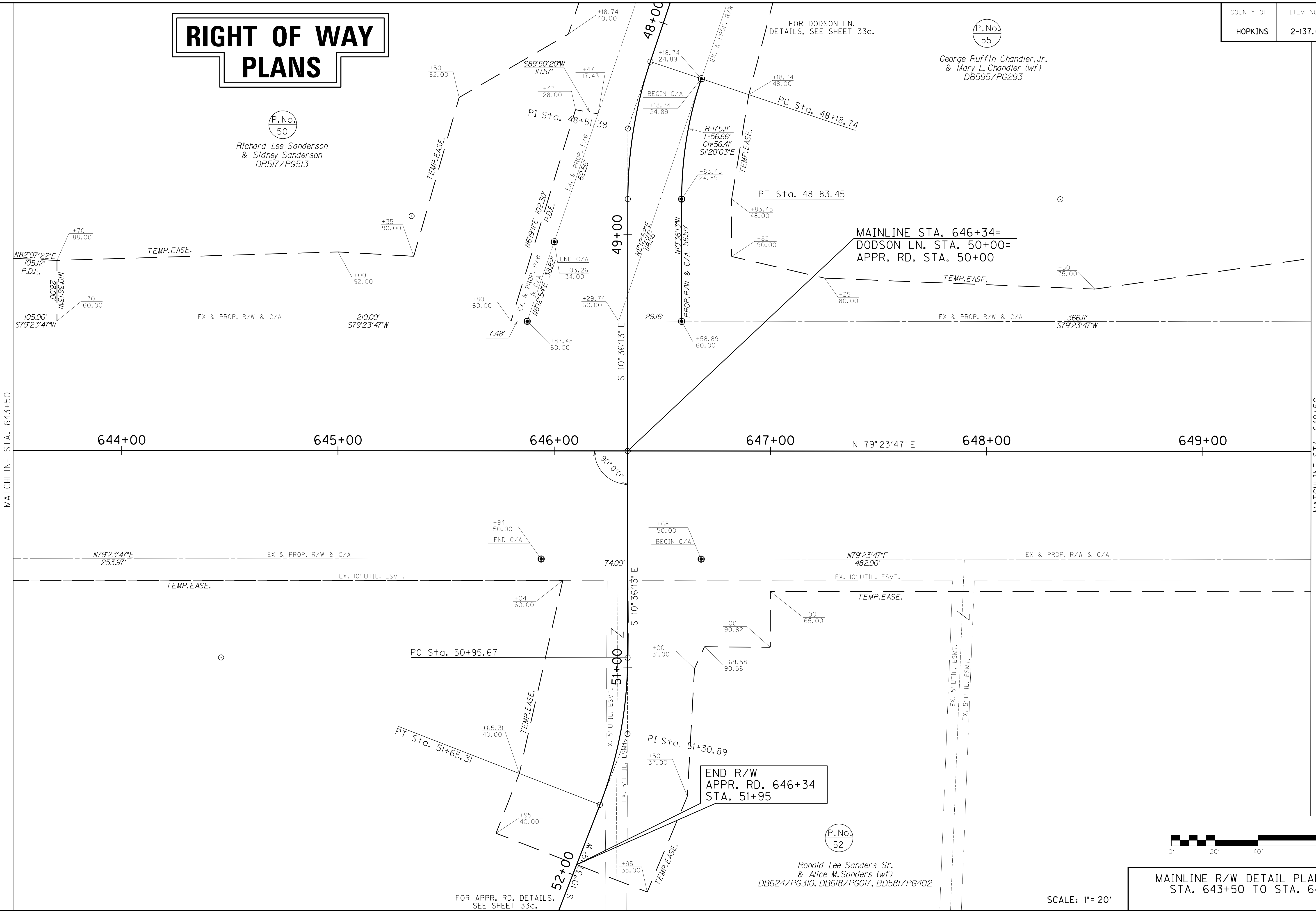
Ronald Lee Sanders Sr.
& Alice M. Sanders (wf)
DB624/PG310, DB618/PG017, BD581/PG402



MAINLINE R/W DETAIL PLAN SHEET
STA. 643+50 TO STA. 649+50

SCALE: 1" = 20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\RW DETAIL PLANS\34852PL007A.DGN
 USER: SPICIRILO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R070APL
 MicroStation v8.11.7.443

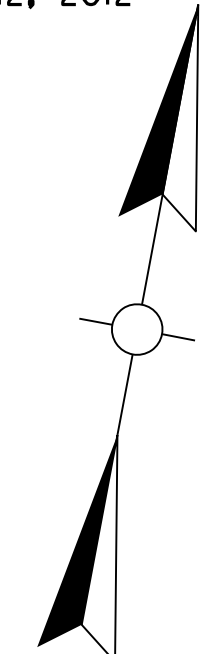


FOR APPR. RD. DETAILS,
SEE SHEET 33a.

FOR DODSON LN.
DETAILS, SEE SHEET 33a.

MAINLINE STA. 646+34=
DODSON LN. STA. 50+00=
APPR. RD. STA. 50+00

Revised July 12, 2012



RIGHT OF WAY PLANS

WARNING - CONTRACTORS SHOULD
EXERCISE CAUTION WHEN WORKING
IN THE VICINITY OF A GAS LINE

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
649+50-650+35	2' FB SURF	ECB	1	95 SY
650+38-653+40	2' FB SURF	ECB	1	336 SY
653+45-655+50	2' FB SURF	ECB	1	185 SY

P.No.
55

George Ruffin Chandler, Jr.
& Mary L. Chandler (wf)
DB595/PG293

P.No.
52

Ronald Lee Sanders Sr.
& Alice M. Sanders (wf)
DB624/PG310, DB618/PG017, BD581/PG402

P.No.
53

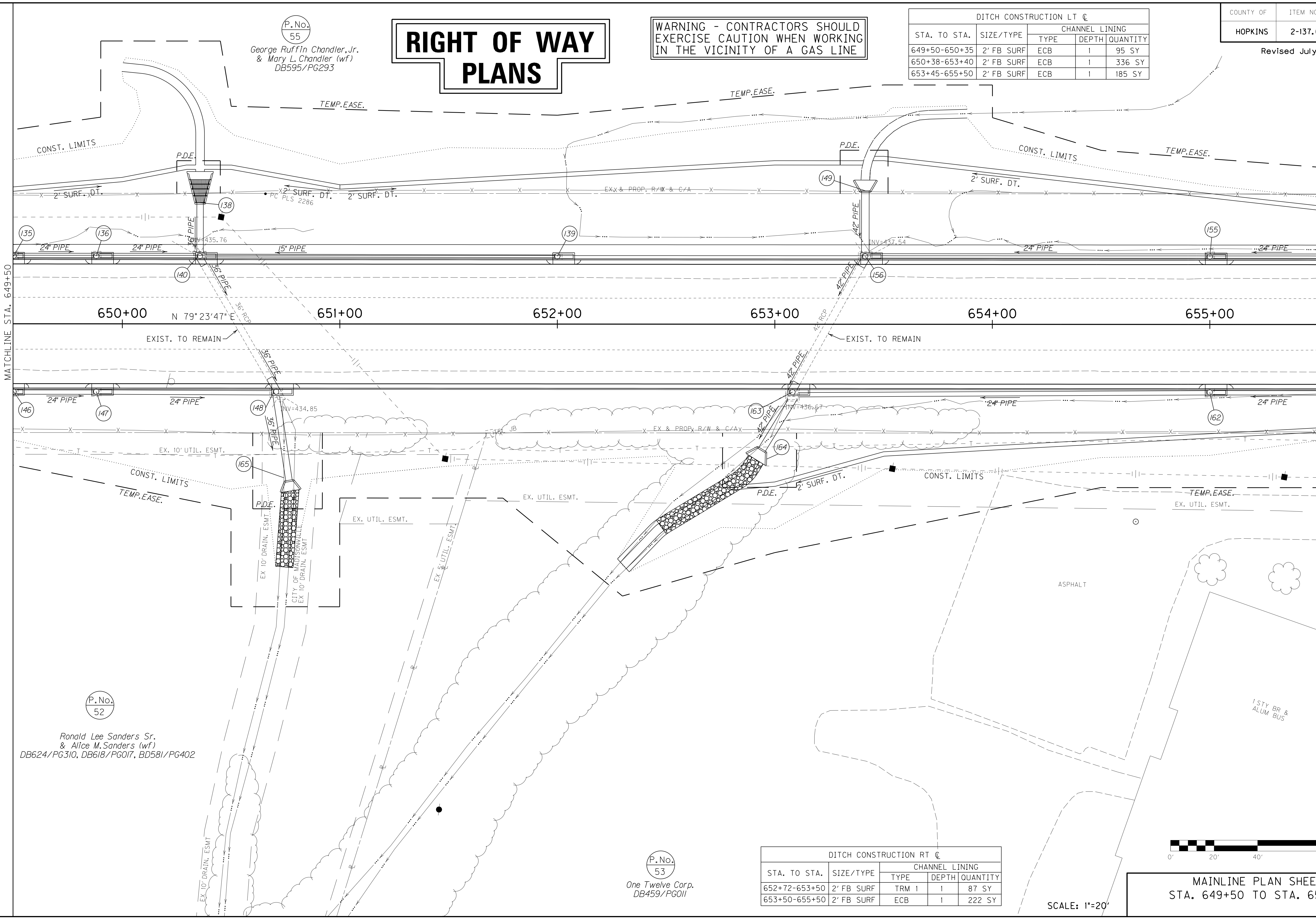
One Twelve Corp.
DB459/PG011

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
652+72-653+50	2' FB SURF	TRM 1	1	87 SY
653+50-655+50	2' FB SURF	ECB	1	222 SY



MAINLINE PLAN SHEET
STA. 649+50 TO STA. 655+50

SCALE: 1"=20'

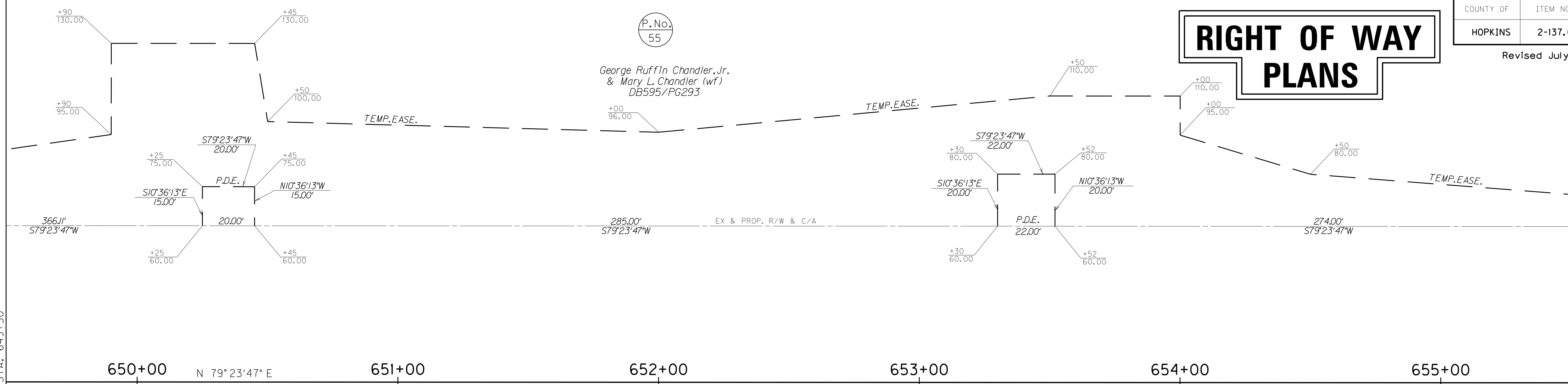
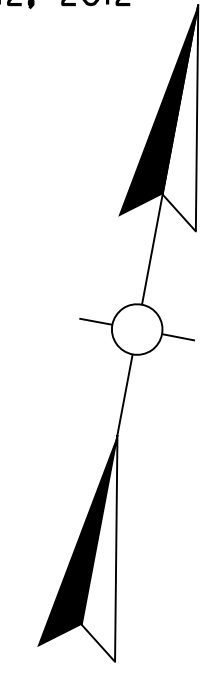


FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852PL009.DGN
 USER: SPICCIILIO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R00900PL
 MicroStation v8.11.7.443

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R9a

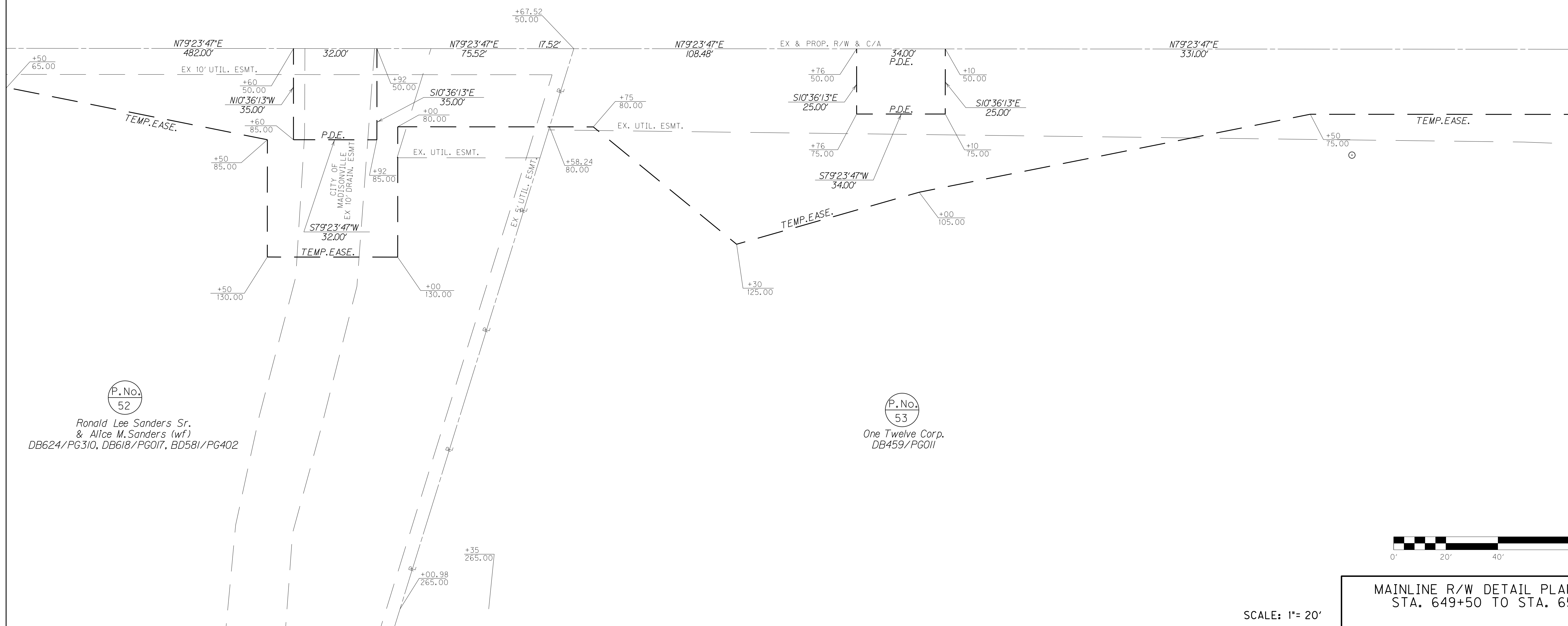
Revised July 12, 2012

RIGHT OF WAY PLANS



MATCHLINE STA. 649+50

MATCHLINE STA. 655+50

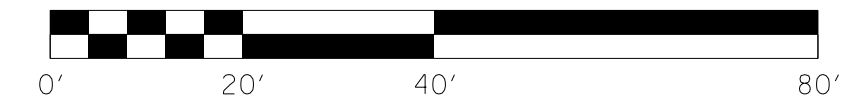


P.No.
52

Ronald Lee Sanders Sr.
& Alice M. Sanders (wf)
DB624/PG310, DB618/PG017, BD581/PG402

P.No.
53

One Twelve Corp.
DB459/PG011



MAINLINE R/W DETAIL PLAN SHEET
STA. 649+50 TO STA. 655+50

SCALE: 1" = 20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2\34852PL009A.DGN

USER: RRobinson
DATE PLOTTED: August 22, 2013

E-SHEET NAME: R0090APL

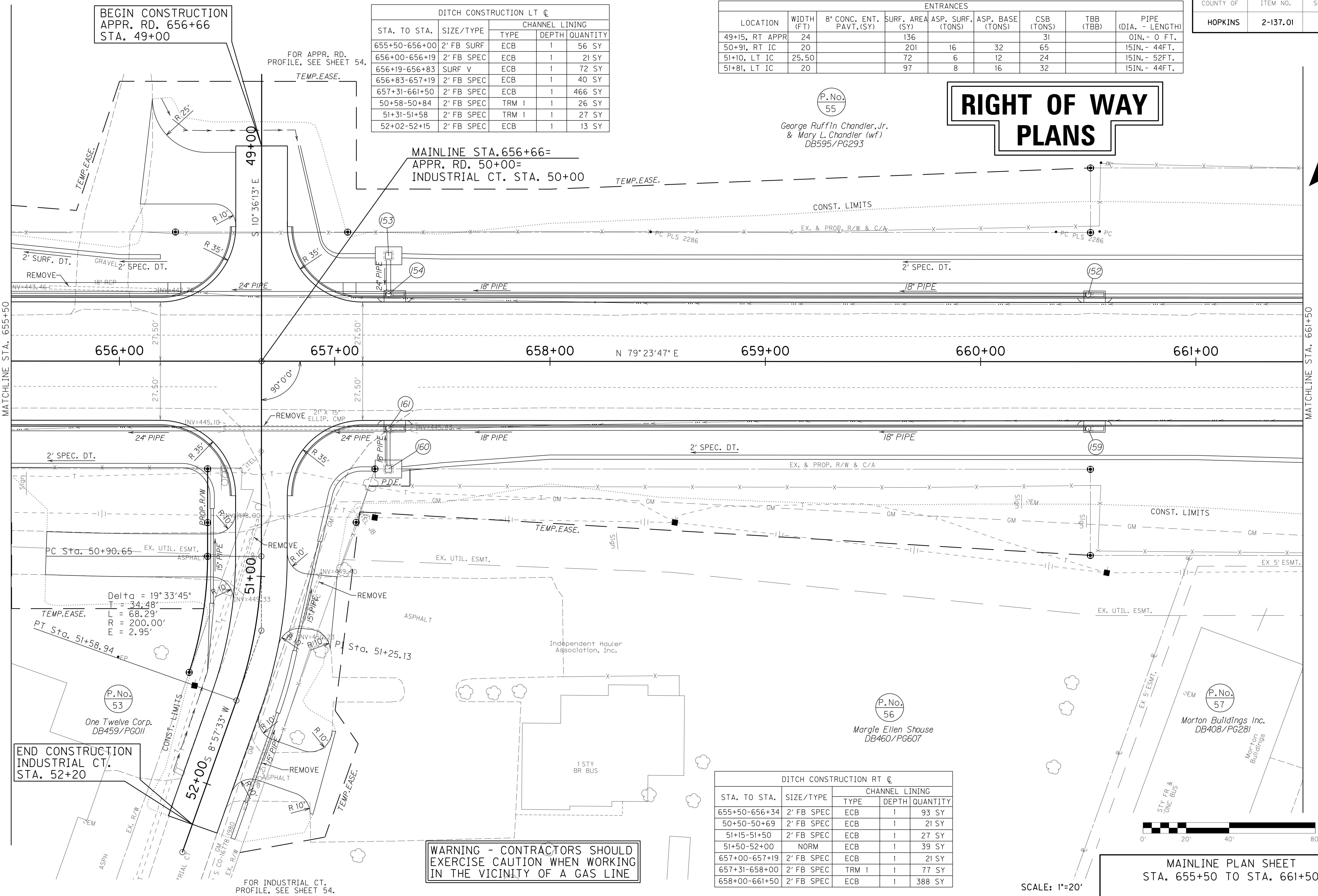
MicroStation v8.11.7.443

LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	ENTRANCES					PIPE (DIA. - LENGTH)
			SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TBB)	
49+15, RT APPR	24		136			31		0IN. - 0 FT.
50+91, RT IC	20		201	16		32		15IN. - 44FT.
51+10, LT IC	25.50		72	6		12		15IN. - 52FT.
51+81, LT IC	20		97	8		16		15IN. - 44FT.

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
655+50-656+00	2' FB SURF	ECB	1	56 SY
656+00-656+19	2' FB SPEC	ECB	1	21 SY
656+19-656+83	SURF V	ECB	1	72 SY
656+83-657+19	2' FB SPEC	ECB	1	40 SY
657+31-661+50	2' FB SPEC	ECB	1	466 SY
50+58-50+84	2' FB SPEC	TRM 1	1	26 SY
51+31-51+58	2' FB SPEC	TRM 1	1	27 SY
52+02-52+15	2' FB SPEC	ECB	1	13 SY

RIGHT OF WAY PLANS

P.No. 55
 George Ruffin Chandler, Jr.
 & Mary L. Chandler (wf)
 DB595/PG293



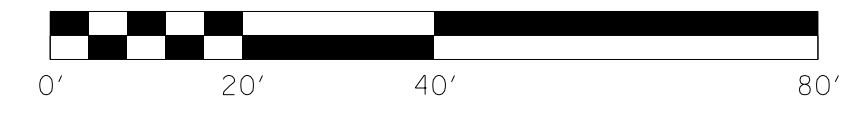
BEGIN CONSTRUCTION
 APPR. RD. 656+66
 STA. 49+00

MAINLINE STA. 656+66=
 APPR. RD. 50+00=
 INDUSTRIAL CT. STA. 50+00

END CONSTRUCTION
 INDUSTRIAL CT.
 STA. 52+20

WARNING - CONTRACTORS SHOULD
 EXERCISE CAUTION WHEN WORKING
 IN THE VICINITY OF A GAS LINE

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
655+50-656+34	2' FB SPEC	ECB	1	93 SY
50+50-50+69	2' FB SPEC	ECB	1	21 SY
51+15-51+50	2' FB SPEC	ECB	1	27 SY
51+50-52+00	NORM	ECB	1	39 SY
657+00-657+19	2' FB SPEC	ECB	1	21 SY
657+31-658+00	2' FB SPEC	TRM 1	1	77 SY
658+00-661+50	2' FB SPEC	ECB	1	388 SY



MAINLINE PLAN SHEET
 STA. 655+50 TO STA. 661+50

SCALE: 1"=20'

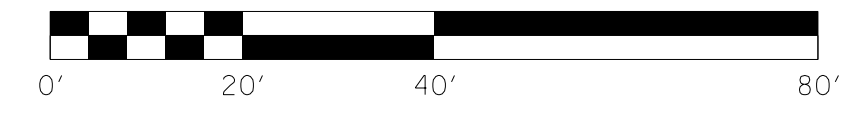
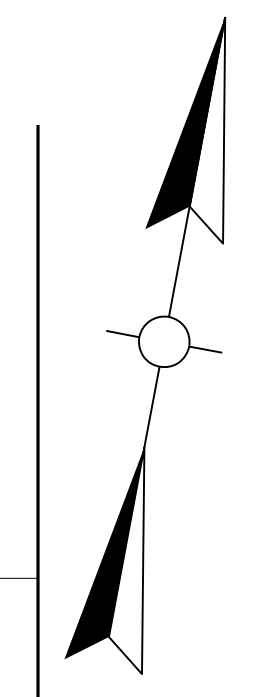
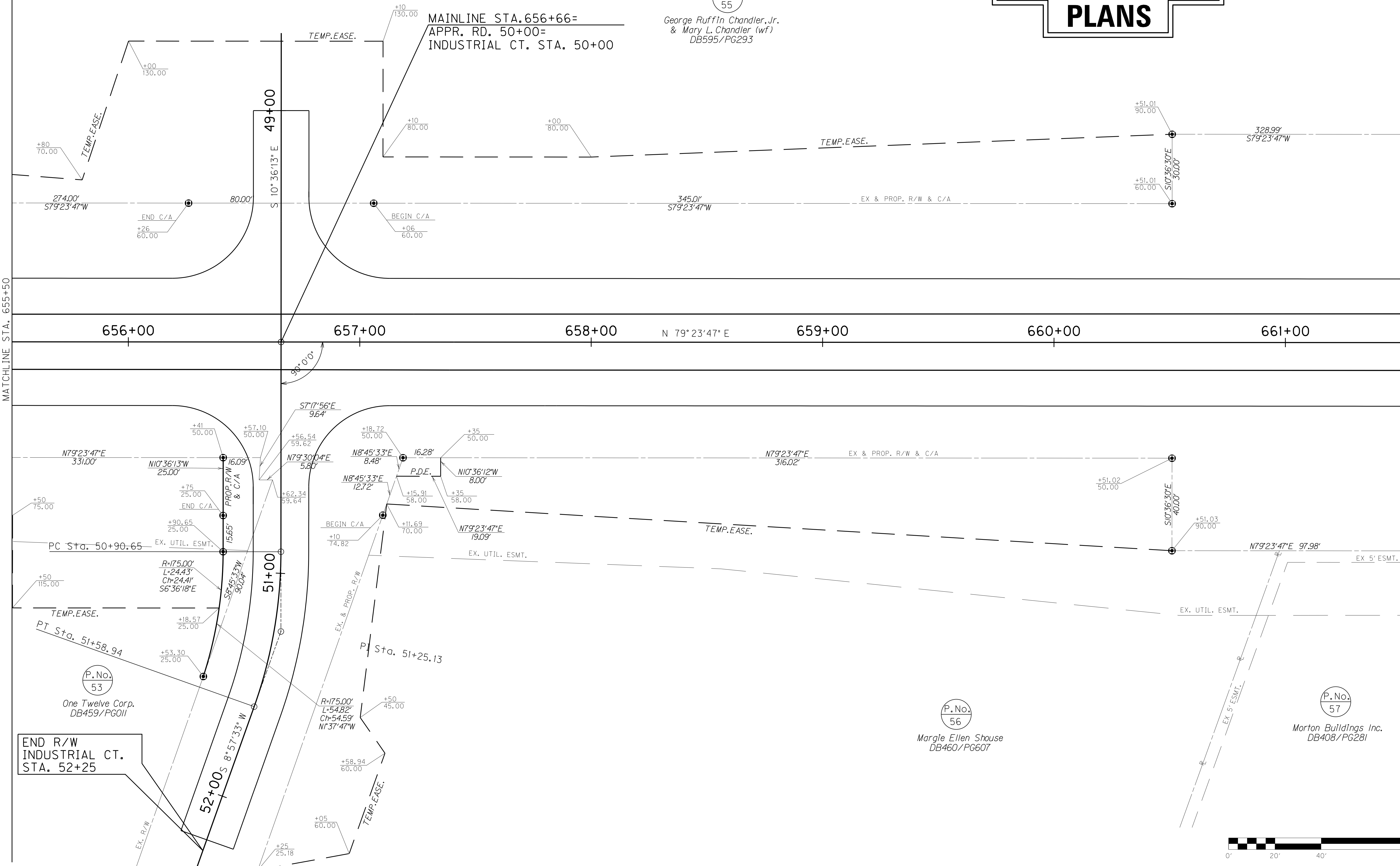
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852PL01.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0100PL
 MicroStation v8.11.7.443

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R11a

RIGHT OF WAY PLANS

P.No.
55

George Ruffin Chandler, Jr.
& Mary L. Chandler (wf)
DB595/PG293



MAINLINE R/W DETAIL PLAN SHEET
STA. 655+50 TO STA. 661+50

SCALE: 1"= 20'

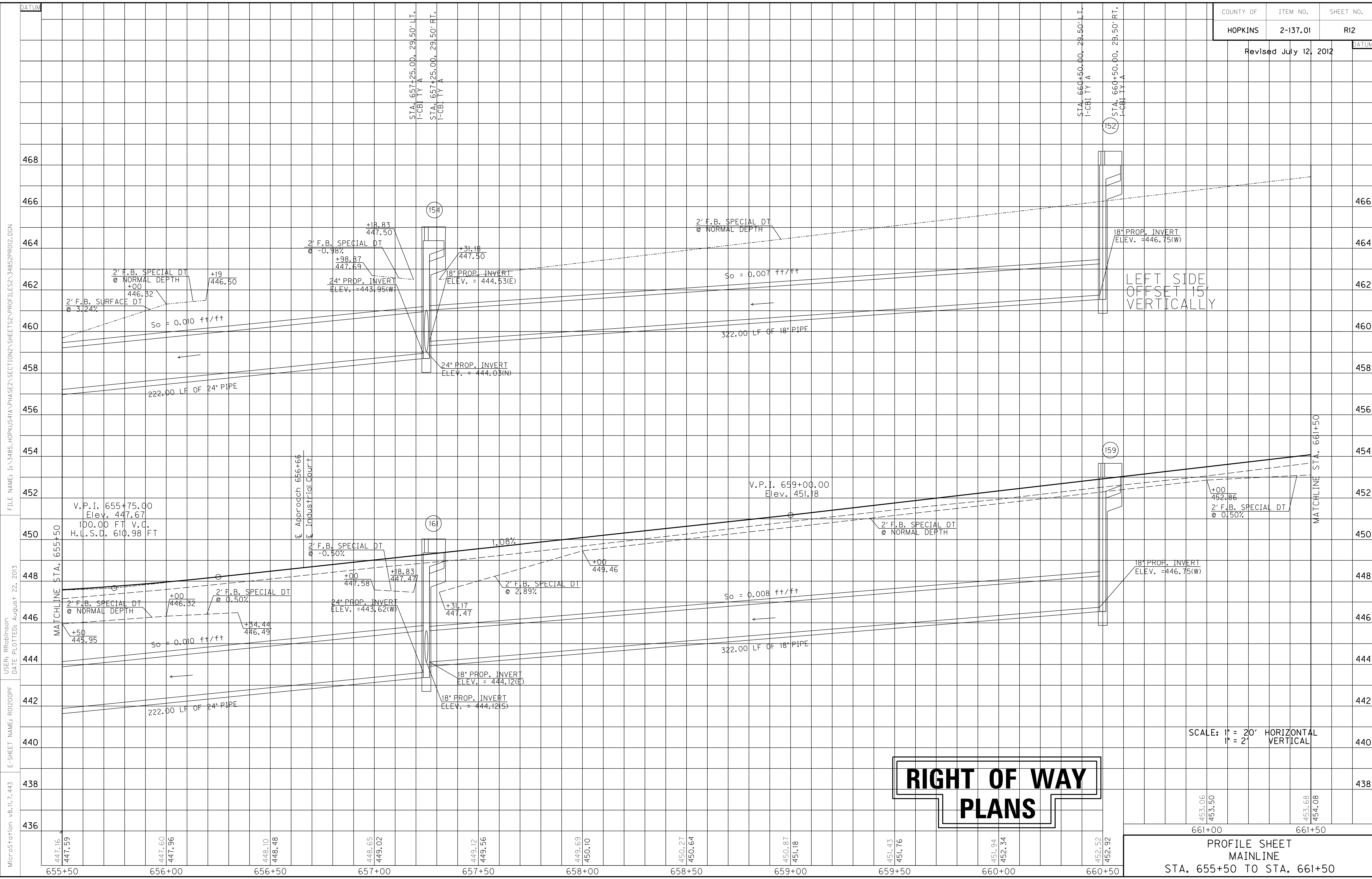
END R/W
INDUSTRIAL CT.
STA. 52+25

P.No.
53
One Twelve Corp.
DB459/PG011

P.No.
56
Margie Ellen Shouse
DB460/PG607

P.No.
57
Morton Buildings Inc.
DB408/PG281

MicroStation v8.11.7.443 E-SHEET NAME: R010A01P USER: RRobinson DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2-137.01A.DGN



RIGHT OF WAY PLANS

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
MAINLINE
STA. 655+50 TO STA. 661+50

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2_34852PRO12.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0200PF
 MicroStation v8.11.7.443

DITCH CONSTRUCTION LT /C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
661+50-663+96	2' FB SPEC	ECB	1	274 SY
49+02-49+10	SPEC V	ECB	1	17 SY
49+10-49+46	2' FB SPEC	ECB	1	51 SY
50+58-51+00	2' FB SPEC	ECB	1	49 SY
51+00-52+00	SPEC V	ECB	1	72 SY
664+50-666+00	2' FB SPEC	ECB	1	200 SY
666+00-667+00	2' FB SPEC	TRM 1	1	111 SY
667+00-667+50	2' FB SPEC	ECB	1	56 SY

P.No. 55
 George Ruffin Chandler, Jr.
 & Mary L. Chandler (w/f)
 DB595/PG293

RIGHT OF WAY PLANS

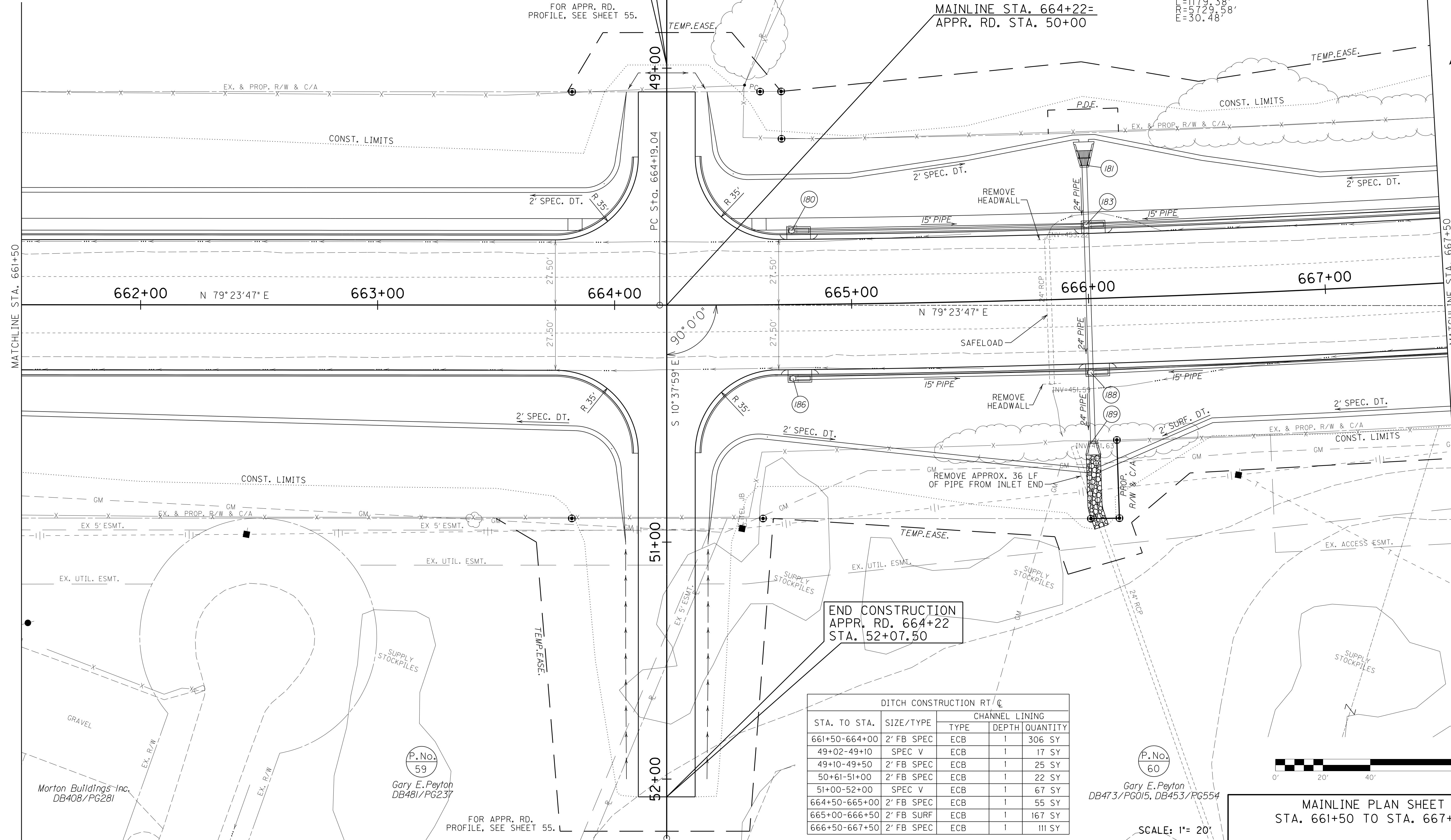
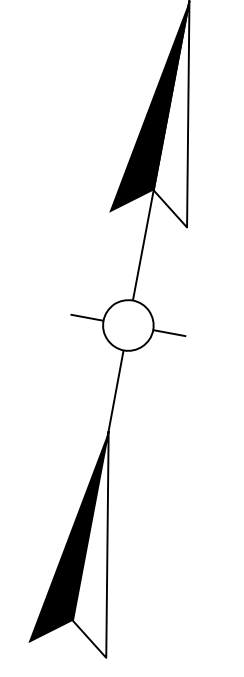
BEGIN CONSTRUCTION
 APPR. RD. 664+22
 STA. 48+98.67

SAFELOAD
 STA. 665+83
 Safeload Ex. 24" RCP - 7.21 C.Y.

P.No. 61
 City of Madisonville
 DB 687/PG 775

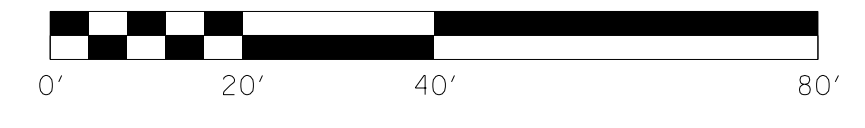
WARNING - CONTRACTORS SHOULD
 EXERCISE CAUTION WHEN WORKING
 IN THE VICINITY OF A GAS LINE

PI STA. 670+10.82
 Δ = 11° 47' 38", LT
 L = 1179.38'
 R = 5729.58'
 E = 30.48'



DITCH CONSTRUCTION RT /C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
661+50-664+00	2' FB SPEC	ECB	1	306 SY
49+02-49+10	SPEC V	ECB	1	17 SY
49+10-49+50	2' FB SPEC	ECB	1	25 SY
50+61-51+00	2' FB SPEC	ECB	1	22 SY
51+00-52+00	SPEC V	ECB	1	67 SY
664+50-665+00	2' FB SPEC	ECB	1	55 SY
665+00-666+50	2' FB SURF	ECB	1	167 SY
666+50-667+50	2' FB SPEC	ECB	1	111 SY

P.No. 60
 Gary E. Peyton
 DB473/PG015, DB453/PG554



MAINLINE PLAN SHEET
 STA. 661+50 TO STA. 667+50

SCALE: 1" = 20'

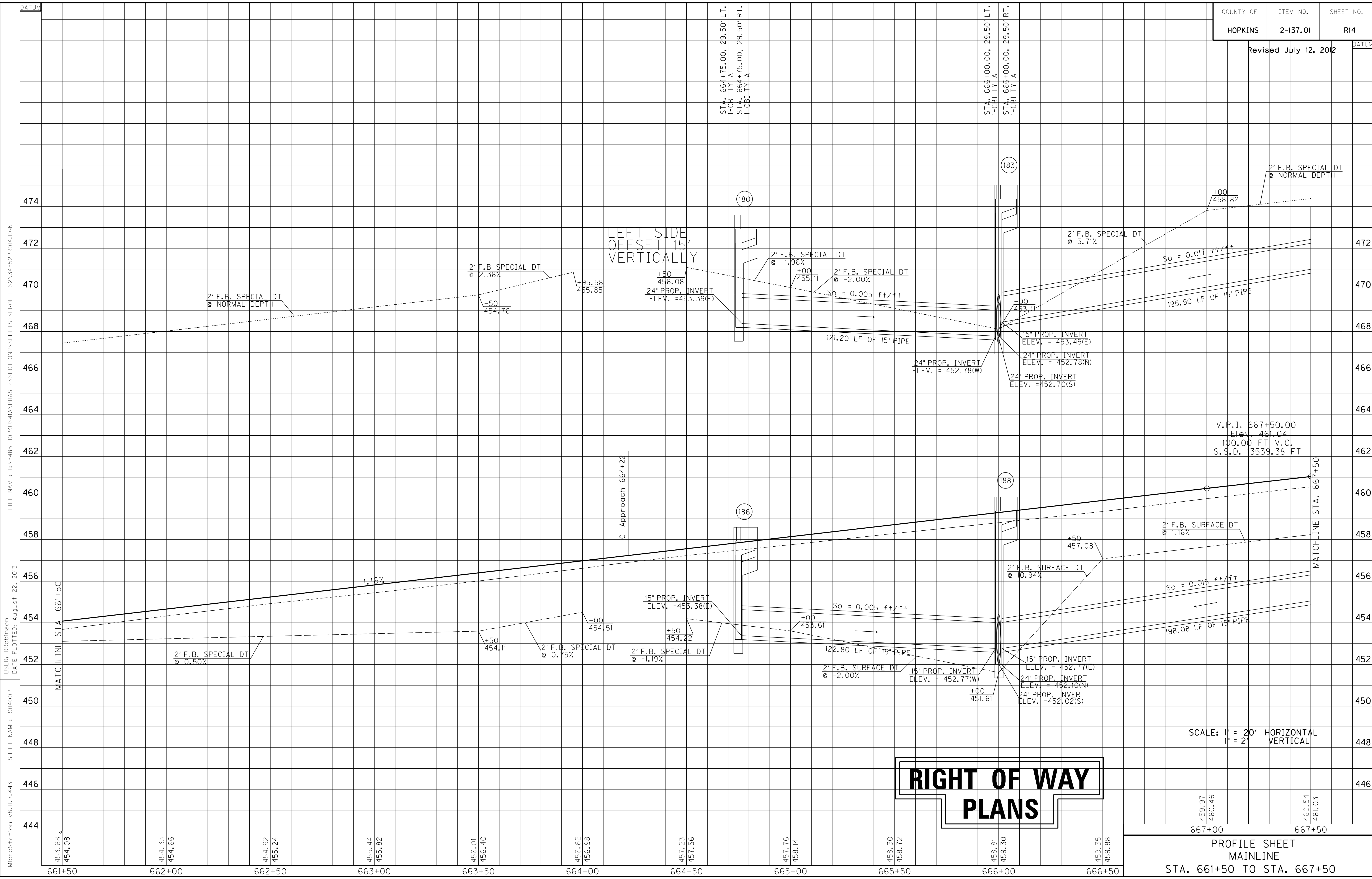
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852P1013.DGN
 USER: SPICIRIIO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0300PL
 MicroStation v8.11.7.443

Morton Buildings Inc.
 DB408/PG281

P.No. 59
 Gary E. Peyton
 DB481/PG237

FOR APPR. RD.
 PROFILE, SEE SHEET 55.

Revised July 12, 2012



LEFT SIDE
OFFSET 15'
VERTICALLY

RIGHT OF WAY PLANS

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
MAINLINE
STA. 661+50 TO STA. 667+50

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2_34852PRO14.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R01400PF
 MicroStation v8.11.7.443

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

DITCH CONSTRUCTION LT				
STA. TO STA.	SIZE/TYPER	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
667+50-670+00	2' FB SPEC	ECB	1	278 SY
670+00-671+22	2' FB SURF	ECB	1	132 SY
670+22-671+56	2' FB SURF	TRM 1	1	147 SY
672+22-672+50	2' FB SURF	TRM 1	1	31 SY
672+50-673+50	2' FB SPEC	ECB	1	111 SY

P.No. 61
City of Madisonville
DB 687/P6 775

PI STA. 670+10.82
Δ = 11° 47' 38" LT
T = 591.78'
L = 1179.38'
R = 5729.58'
E = 30.48'

BEGIN CONSTRUCTION
APPR. RD. 671+95
STA. 49+30

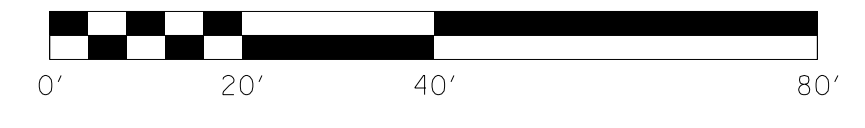
MAINLINE STA. 671+95=
APPR. RD. STA. 50+00

END CONSTRUCTION
APPR. RD. 671+95
STA. 52+00

FOR APPR. RD. PROFILE, SEE SHEET 56.

MAINLINE PLAN SHEET
STA. 667+50 TO STA. 673+50

SCALE: 1"=20'



RIGHT OF WAY PLANS

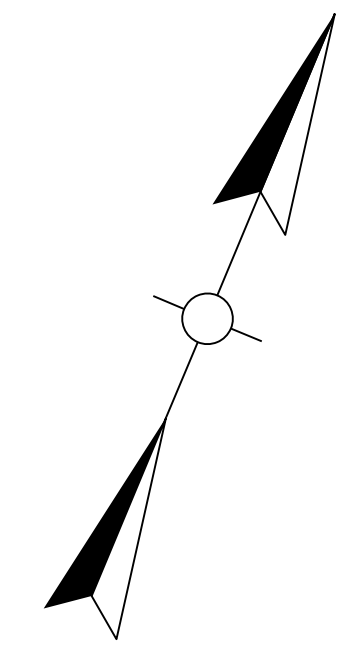
DITCH CONSTRUCTION				
STA. TO STA.	SIZE/TYPER	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
667+50-670+50	2' FB SPEC	ECB	1	333 SY
670+87-671+50	2' FB SURF	ECB	1	70 SY
672+65-673+50	2' FB SURF	ECB	1	95 SY

P.No. 60
Gary E. Peyton
DB473/P6015, DB453/P6554

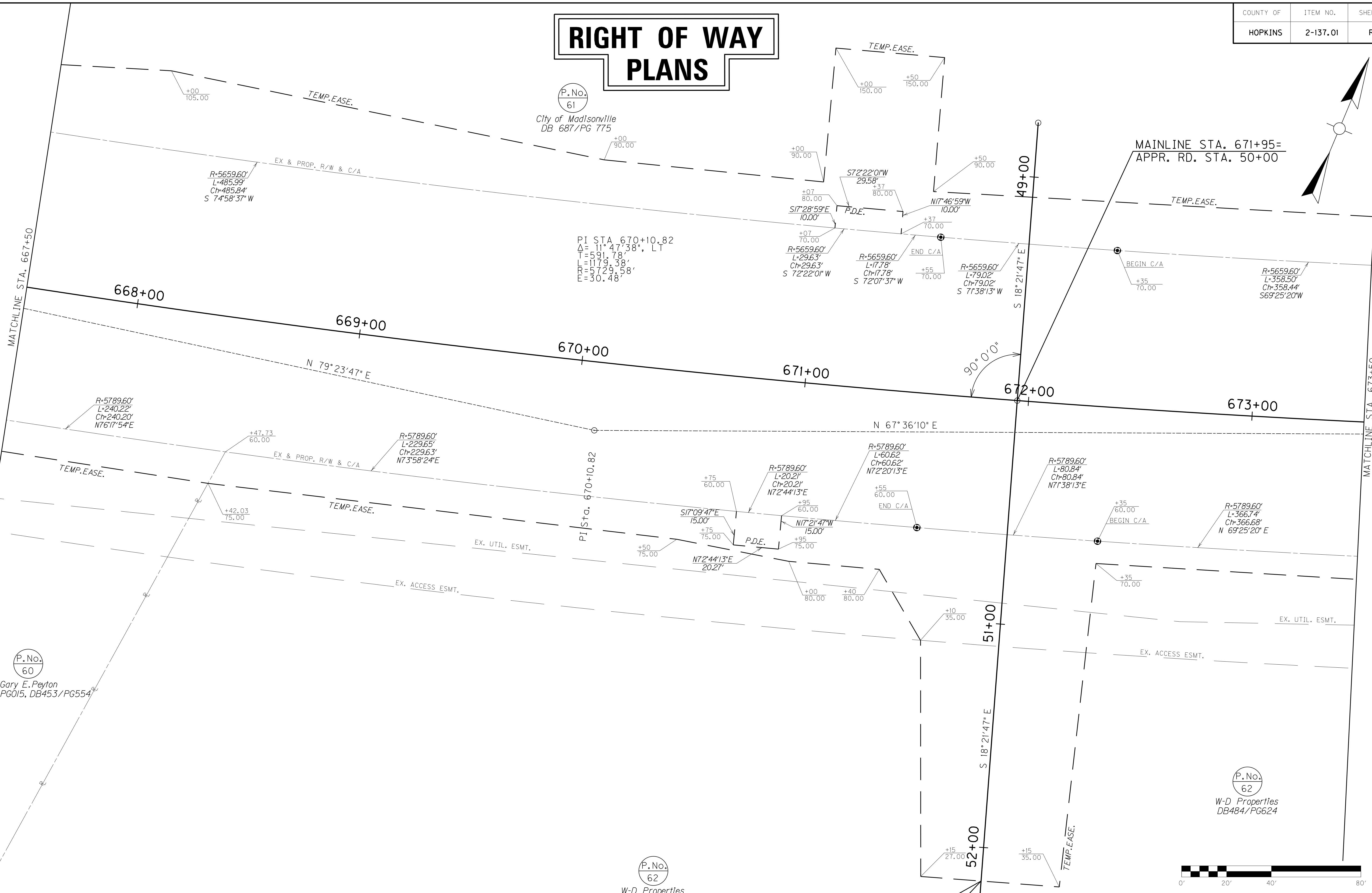
P.No. 62
W-D Properties
DB484/P6624

MicroStation v8.11.7.443 E-SHEET NAME: R01500PL USER: RRobinson DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852P1015.DGN

RIGHT OF WAY PLANS



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2-137.01\15A.DGN
 USER: RROBINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R050APL
 MicroStation v8.11.7.443



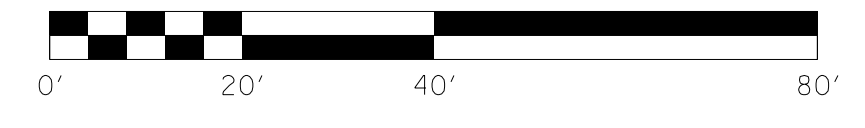
P.No.
 61
 City of Madisonville
 DB 687/Pg 775

PI STA. 670+10.82
 $\Delta = 111^{\circ}47'38''$, LT
 $T = 591.78'$
 $L = 1179.38'$
 $E = 5729.58'$
 $F = 30.48'$

P.No.
 60
 Gary E. Peyton
 DB473/Pg015, DB453/Pg554

P.No.
 62
 W-D Properties
 DB484/Pg624

P.No.
 62
 W-D Properties
 DB484/Pg624

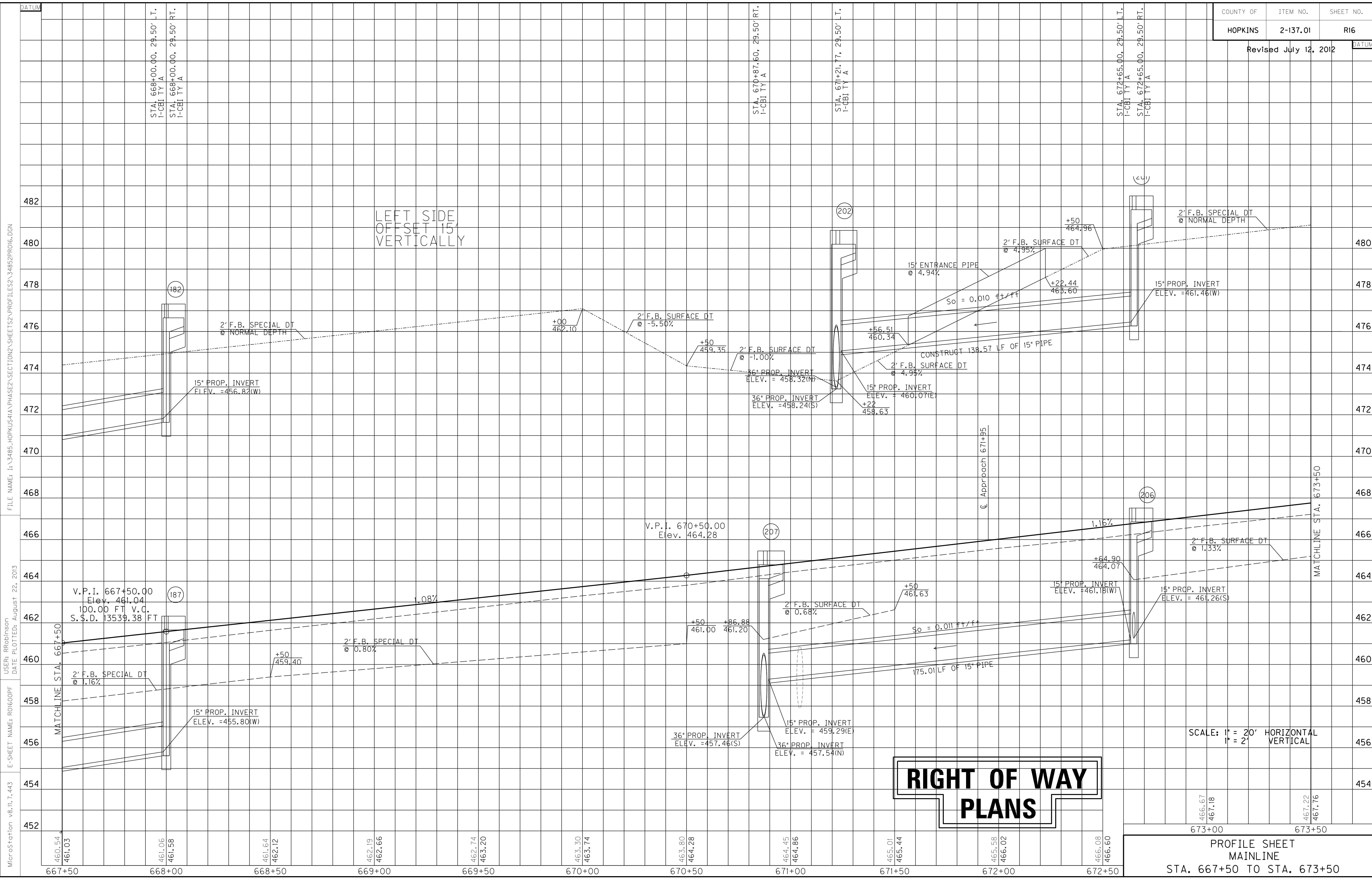


END R/W
 APPR. RD. 671+95
 STA. 52+15

MAINLINE R/W DETAIL PLAN SHEET
 STA. 667+50 TO STA. 673+50

SCALE: 1" = 20'

Revised July 12, 2012



LEFT SIDE
OFFSET 15'
VERTICALLY

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
MAINLINE
STA. 667+50 TO STA. 673+50

MicroStation v8.11.7.443
 E-SHEET NAME: R0600PF
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\SHEETS\2\PROFILES\2_34852PRO16.DGN

STA. 668+00.00, 29.50' L.T.
I-CBI TY A
STA. 668+00.00, 29.50' RT.
I-CBI TY A

STA. 670+87.50, 29.50' RT.
I-CBI TY A

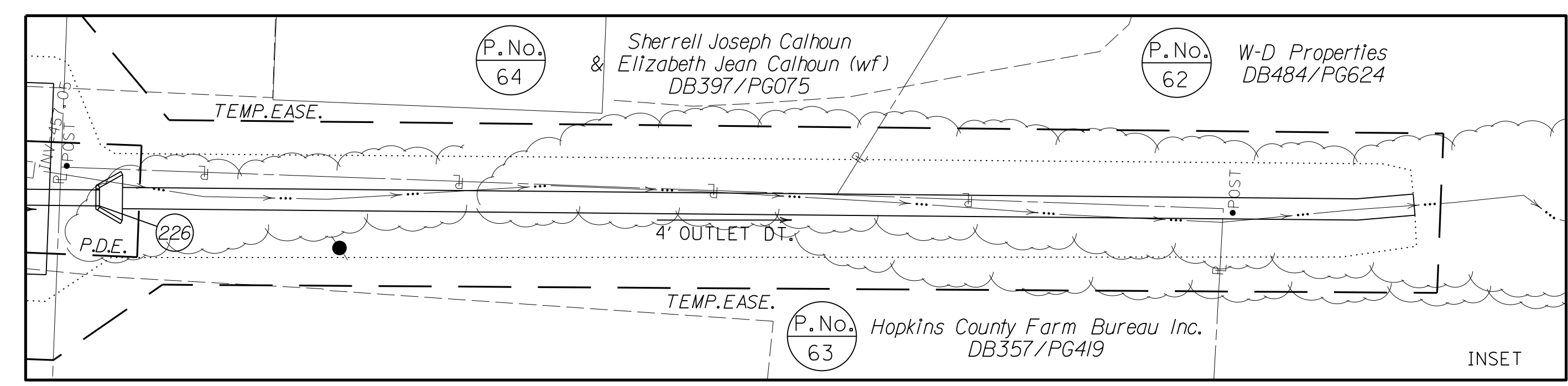
STA. 671+21.77, 29.50' L.T.
I-CBI TY A

STA. 672+65.00, 29.50' L.T.
I-CBI TY A
STA. 672+65.00, 29.50' RT.
I-CBI TY A

667+50	668+00	668+50	669+00	669+50	670+00	670+50	671+00	671+50	672+00	672+50
460.54	461.06	461.64	462.19	462.74	463.30	463.80	464.45	465.01	465.58	466.08
461.03	461.58	462.12	462.66	463.20	463.74	464.28	464.86	465.44	466.02	466.60

RIGHT OF WAY PLANS

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
673+50-675+50	2' FB SPEC	TRM 1	1	222 SY
675+50-677+00	2' FB SURF	ECB	1	167 SY
677+00-678+00	2' FB SURF	TRM 1	1	78 SY



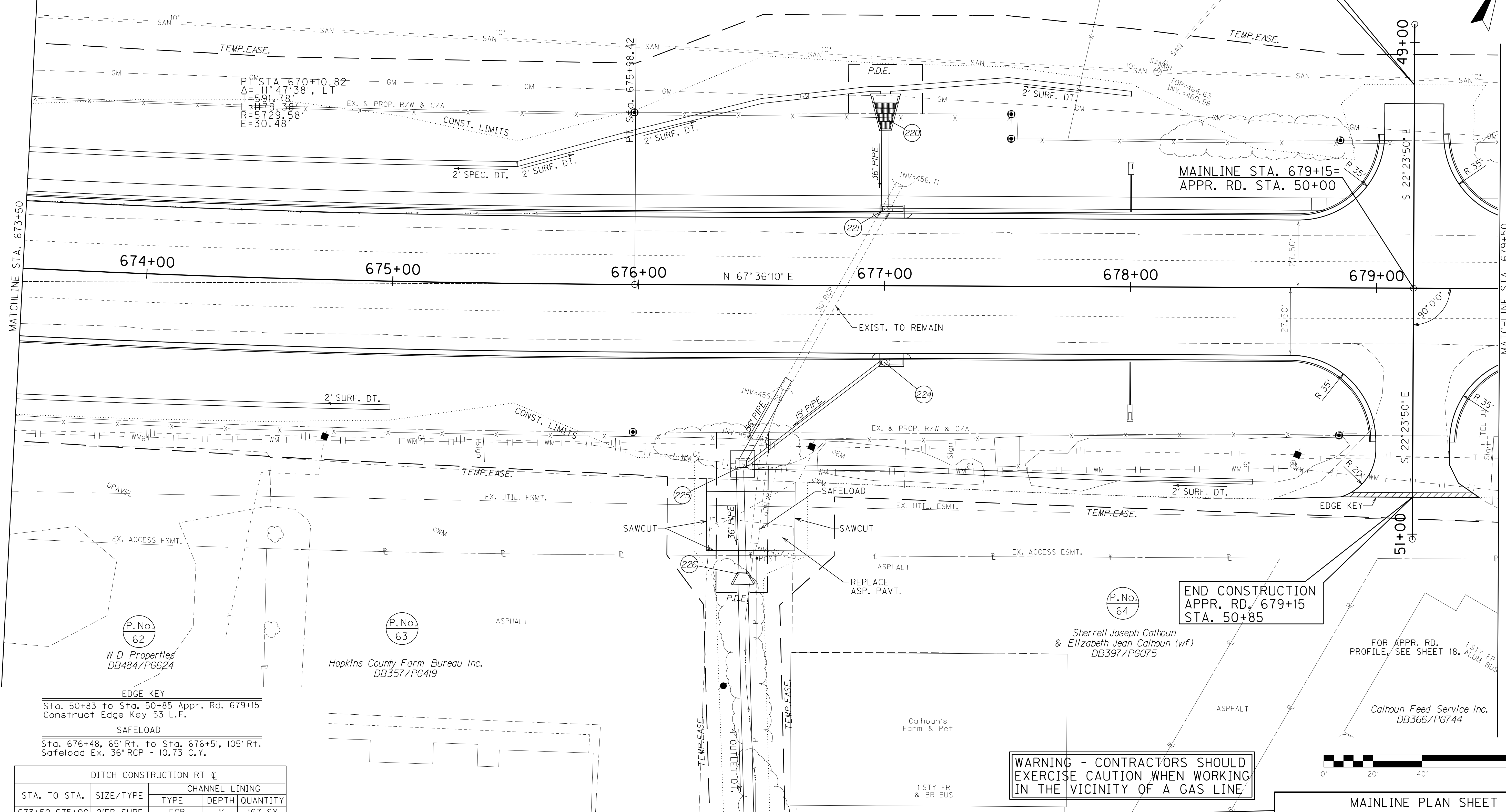
FOR APPR. RD. PROFILE, SEE SHEET 18.

BEGIN CONSTRUCTION
APPR. RD. 679+15
STA. 49+17.30

MAINLINE STA. 679+15 =
APPR. RD. STA. 50+00

END CONSTRUCTION
APPR. RD. 679+15
STA. 50+85

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE



P.F.M. STA. 670+10.82
Δ = 11° 47' 38" LT
L = 591.78'
T = 179.38'
R = 5729.58'
E = 30.48'

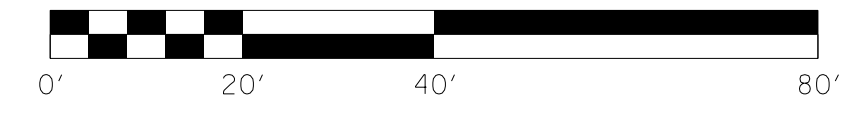
MATCHLINE STA. 673+50

MATCHLINE STA. 679+50

EDGE KEY
Sta. 50+83 to Sta. 50+85 Appr. Rd. 679+15
Construct Edge Key 53 L.F.

SAFELOAD
Sta. 676+48, 65' Rt. to Sta. 676+51, 105' Rt.
Safeload Ex. 36" RCP - 10.73 C.Y.

STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
673+50-675+00	2' FB SURF	ECB	1'	167 SY
676+48-678+50	2' FB SURF	ECB	1'	202 SY



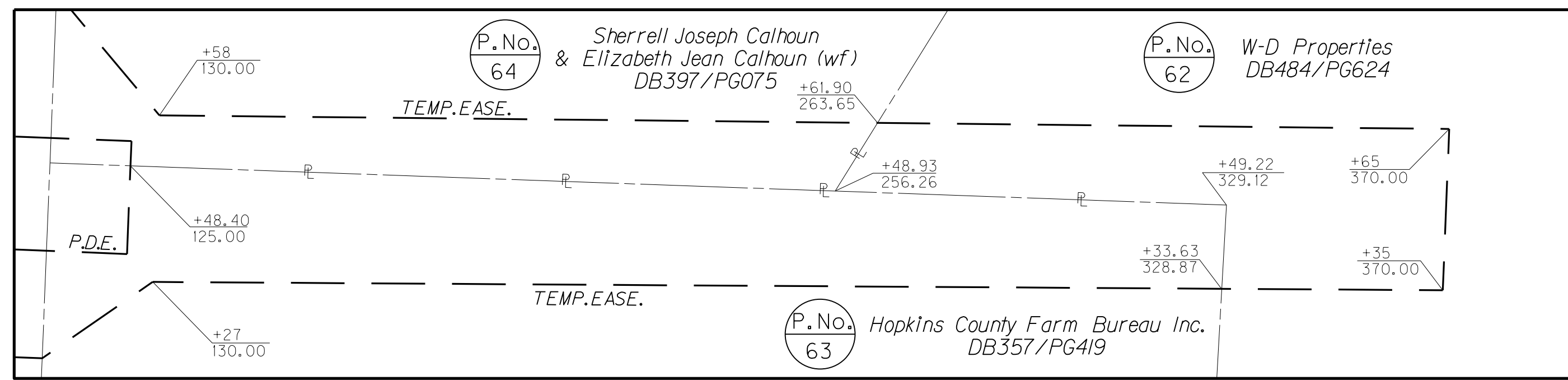
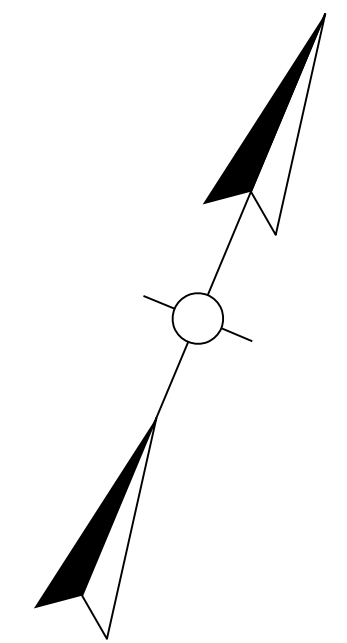
SCALE: 1"=20'

MAINLINE PLAN SHEET
STA. 673+50 TO STA. 679+50

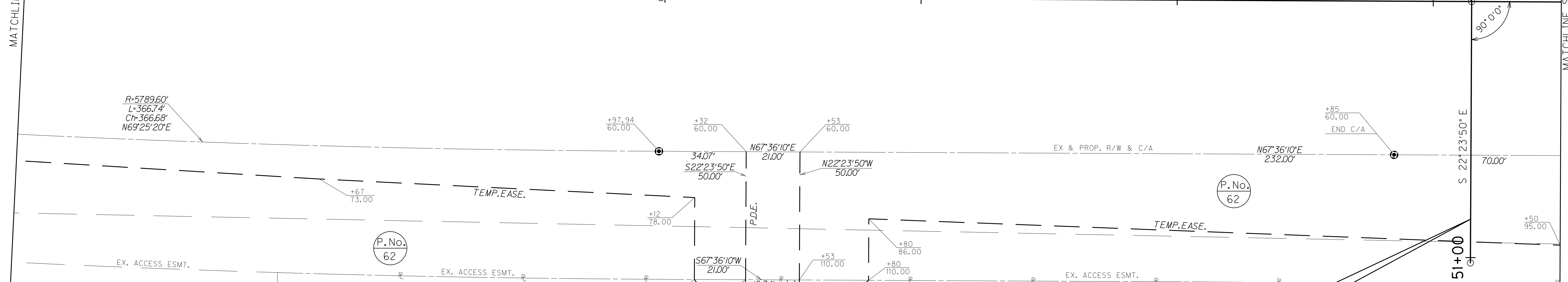
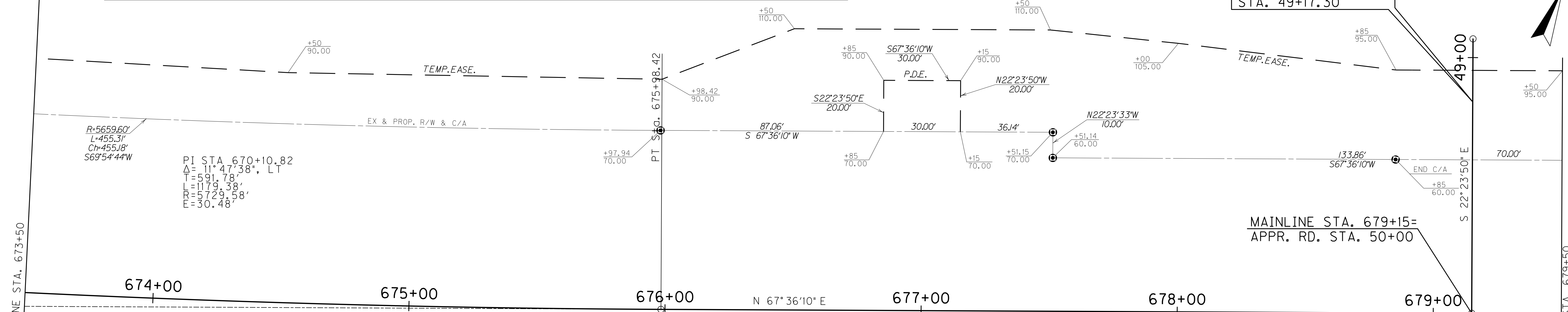
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852P1017.DGN
USER: RRobinson
DATE PLOTTED: August 22, 2013
E-SHEET NAME: ROT00PL
MicroStation v8.11.7.443

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R17a

RIGHT OF WAY PLANS



BEGIN CONSTRUCTION
APPR. RD. 679+15
STA. 49+17.30



END CONSTRUCTION
APPR. RD. 679+15
STA. 50+85

Calhoun Feed Service Inc.
DB366/PG744

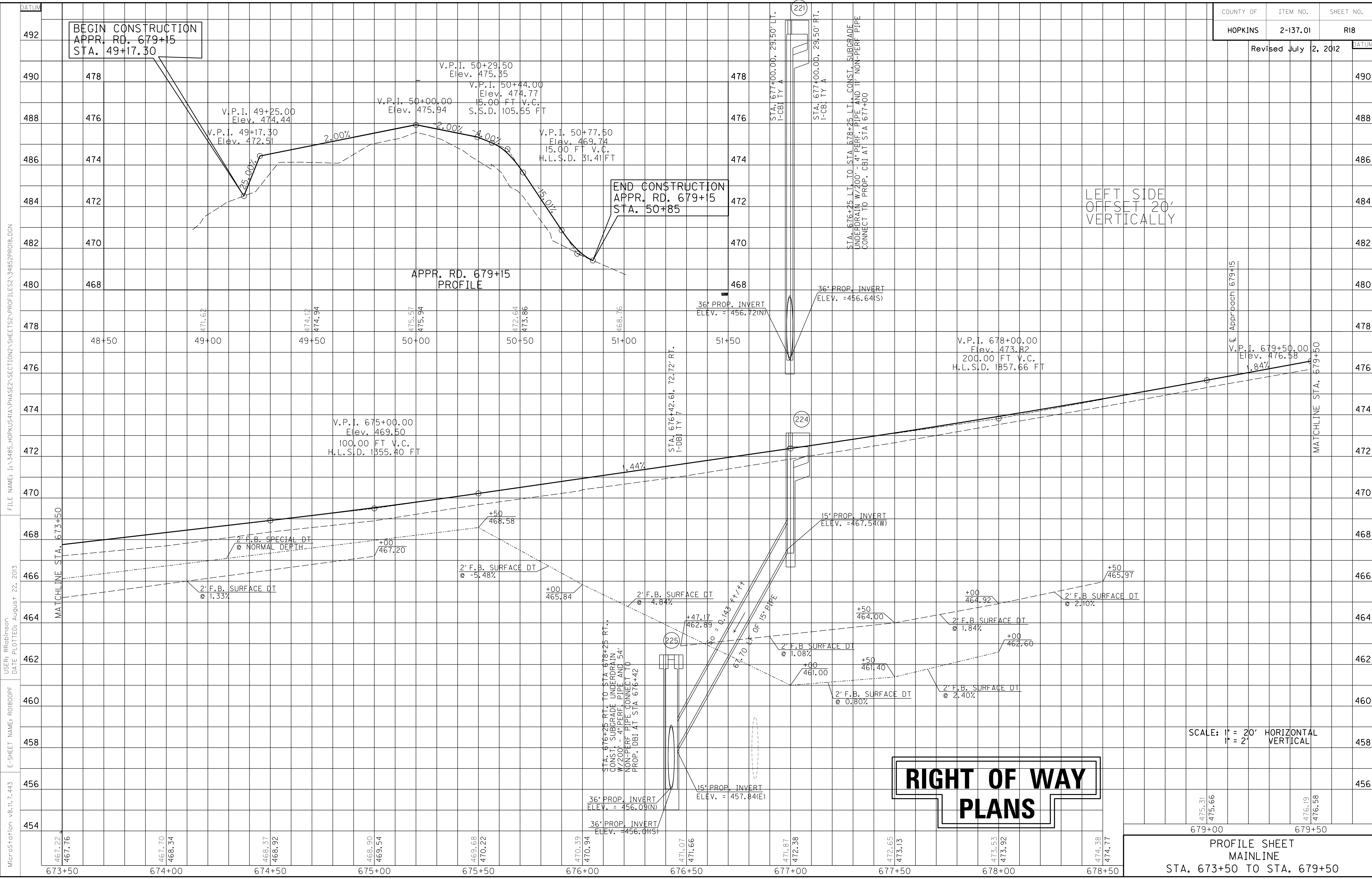


MAINLINE R/W DETAIL PLAN SHEET
STA. 673+50 TO STA. 679+50

SCALE: 1" = 20'

SEE INSET ABOVE

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\34852P101TA.DGN
 USER: RROBINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0170APL
 MicroStation v8.11.7.443



MicroStation v8.11.7.443 E-SHEET NAME: R0800PF USER: RRobinson DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO18.DGN

SCALE: 1" = 20' HORIZONTAL
 1" = 2' VERTICAL

PROFILE SHEET
 MAINLINE
 STA. 673+50 TO STA. 679+50

LEFT SIDE
OFFSET 20'
VERTICALLY

BEGIN CONSTRUCTION
APPR. RD. 679+15
STA. 49+17.30

END CONSTRUCTION
APPR. RD. 679+15
STA. 50+85

APPR. RD. 679+15
PROFILE

**RIGHT OF WAY
PLANS**

RIGHT OF WAY PLANS

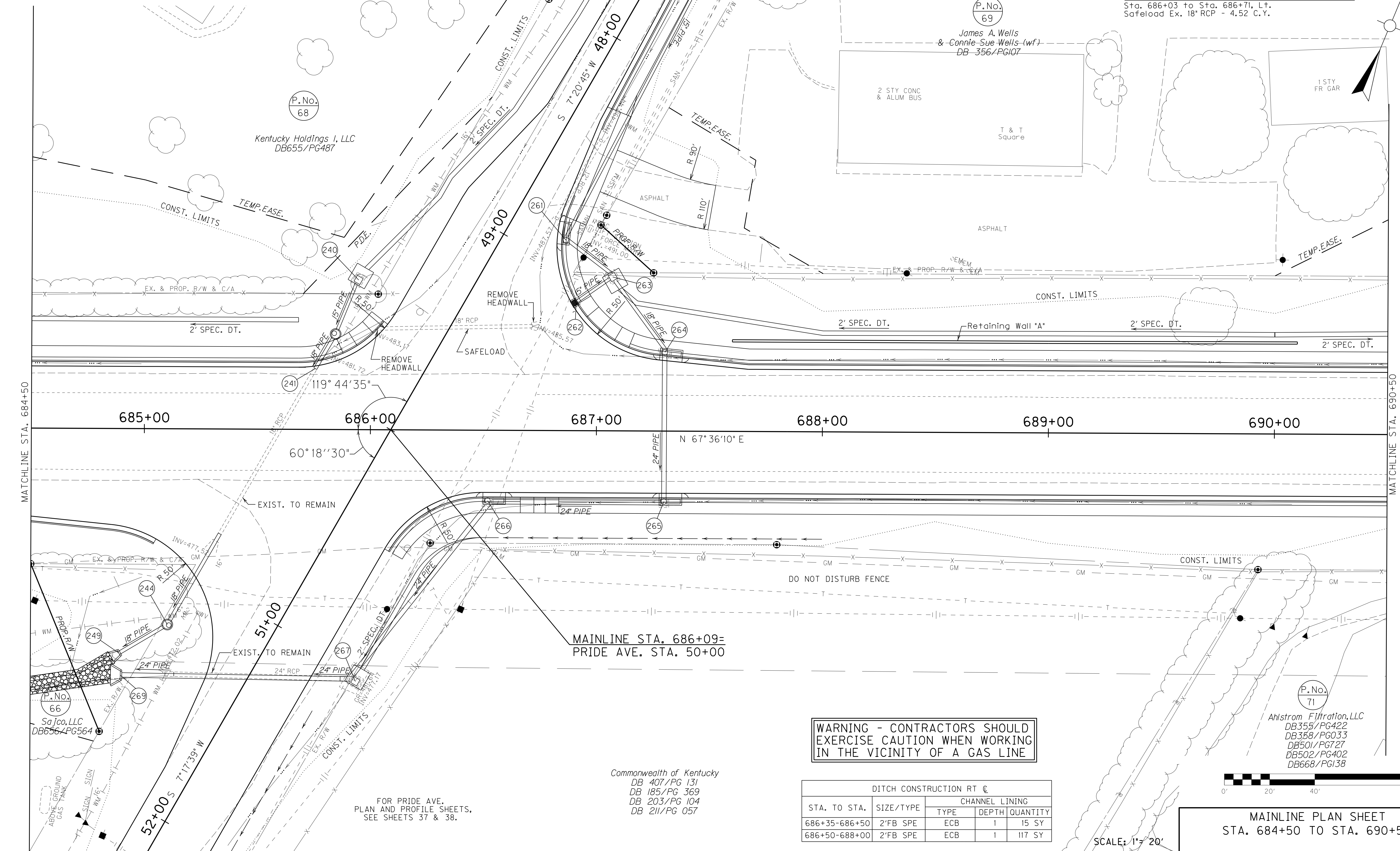
DITCH CONSTRUCTION LT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
684+50-685+68	2' FB SPEC	ECB	1	131 SY
687+10-690+00	2' FB SPEC	ECB	1	226 SY
690+00-690+50	2' FB SPEC	ECB	1	39 SY

RETAINING WALL A
Sta. 687+60 to Sta. 690+10, Lt.
Construct CIP Non-Reinf. Gravity Retaining Wall
See Detail Sheet R69 and see Std. Dwg. RGX-002.

SAFELOAD
Sta. 686+03 to Sta. 686+71, Lt.
Safeload Ex. 18" RCP - 4.52 C.Y.

P.No. 69

James A. Wells
& Connie-Sue Wells (wf)
DB 356/PG107



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852P1021.DGN
 USER: MEMOR-K
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R02100PL
 MicroStation v8.11.7.443

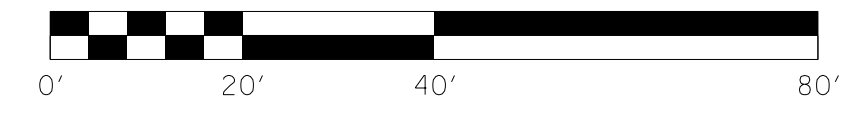
FOR PRIDE AVE.
PLAN AND PROFILE SHEETS,
SEE SHEETS 35 & 36.

FOR PRIDE AVE.
PLAN AND PROFILE SHEETS,
SEE SHEETS 37 & 38.

Commonwealth of Kentucky
DB 407/PG 131
DB 185/PG 369
DB 203/PG 104
DB 211/PG 057

**WARNING - CONTRACTORS SHOULD
EXERCISE CAUTION WHEN WORKING
IN THE VICINITY OF A GAS LINE**

DITCH CONSTRUCTION RT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
686+35-686+50	2'FB SPE	ECB	1	15 SY
686+50-688+00	2'FB SPE	ECB	1	117 SY



MAINLINE PLAN SHEET
STA. 684+50 TO STA. 690+50

SCALE: 1" = 20'

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R21a

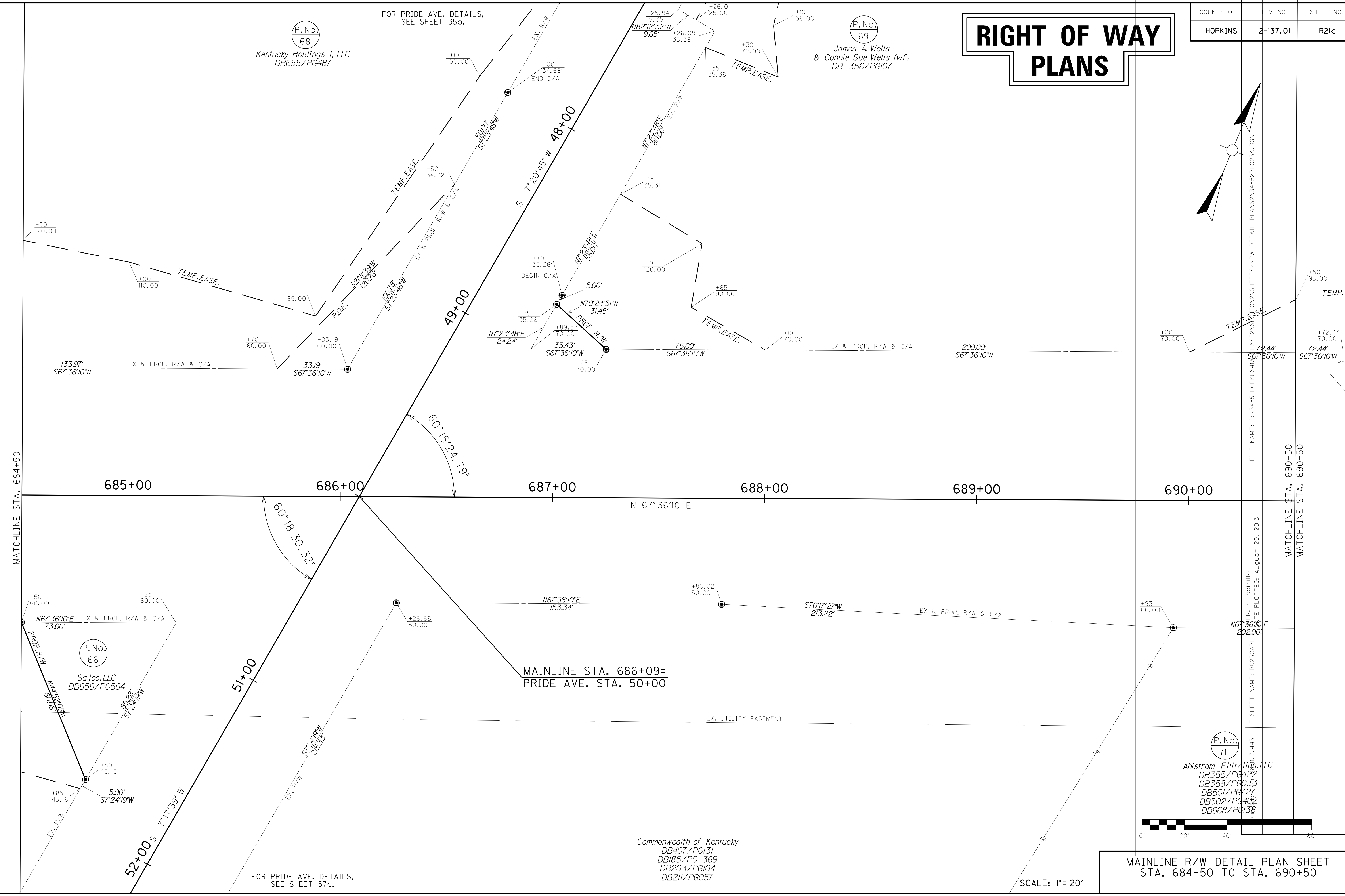
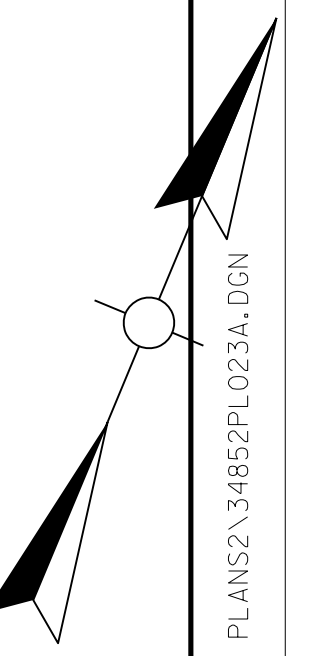
RIGHT OF WAY PLANS

P.No.
68

Kentucky Holdings I, LLC
DB655/PG487

P.No.
69

James A. Wells
& Connie Sue Wells (w/)
DB 356/PG107

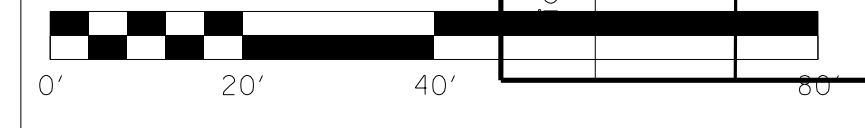


MATCHLINE STA. 684+50

MATCHLINE STA. 690+50

MAINLINE STA. 686+09=
PRIDE AVE. STA. 50+00

P.No.
71
Ahstrom Filtration, LLC
DB355/PG422
DB358/PG033
DB501/PG227
DB502/PG402
DB668/PG138



SCALE: 1" = 20'

MAINLINE R/W DETAIL PLAN SHEET
STA. 684+50 TO STA. 690+50

Commonwealth of Kentucky
DB407/PG131
DB185/PG 369
DB203/PG104
DB211/PG057

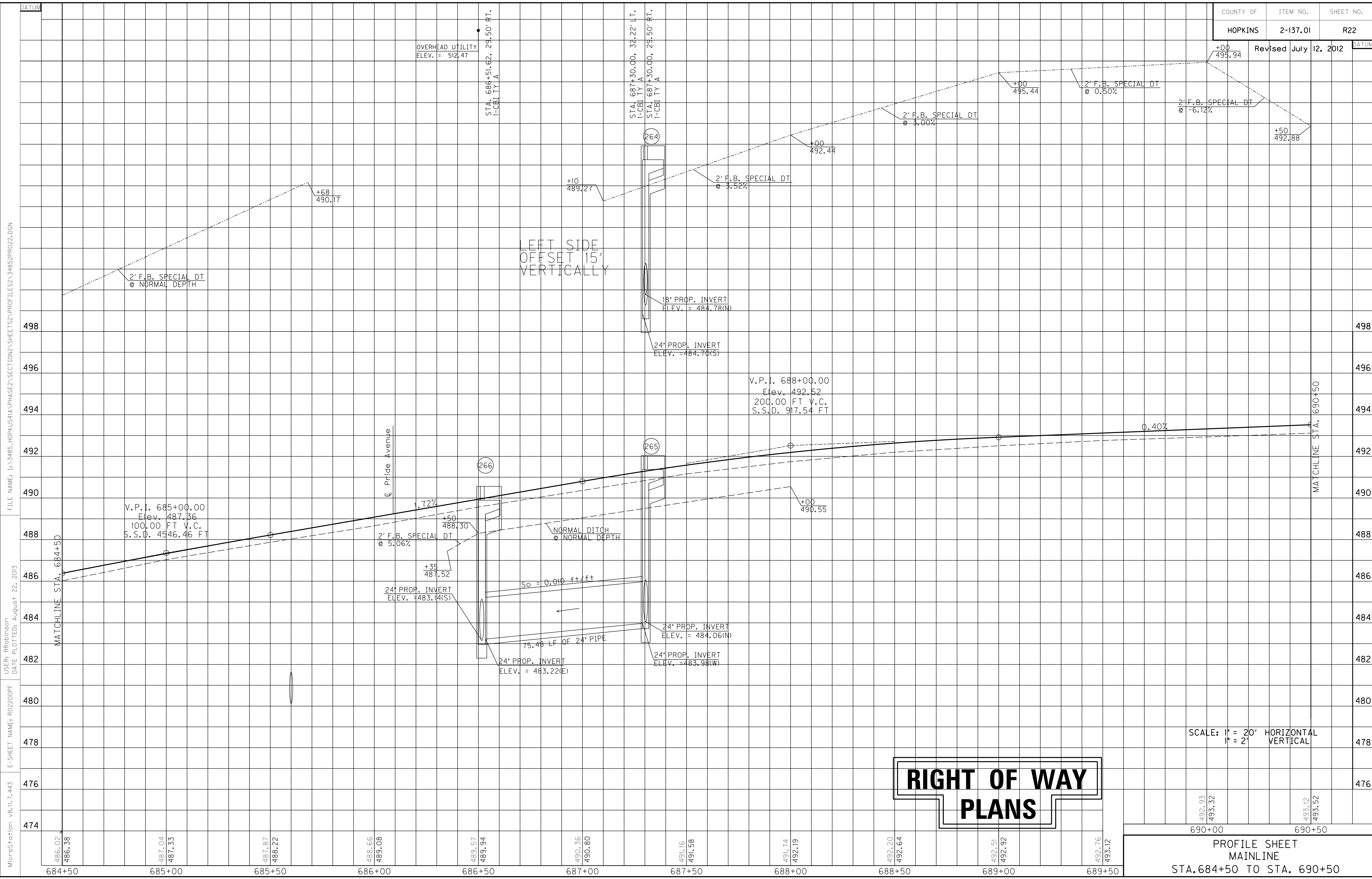
MicroStation v8.11.7.443
 E-SHEET NAME: R0210APL
 USER: MEMOR-K
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2\34852P1021A.DGN

PHASE2 SHEET 25A.RW DETAIL PLANS\2\34852P1023A.DGN
 FILE NAME: I:\3485_HOPKINS\PHASE2\SHEETS2\RW DETAIL PLANS\2\34852P1023A.DGN
 USER: SPICER-H
 DATE PLOTTED: August 20, 2013
 E-SHEET NAME: R0230APL

FOR PRIDE AVE. DETAILS,
SEE SHEET 35a.

FOR PRIDE AVE. DETAILS,
SEE SHEET 37a.

Revised July 12, 2012

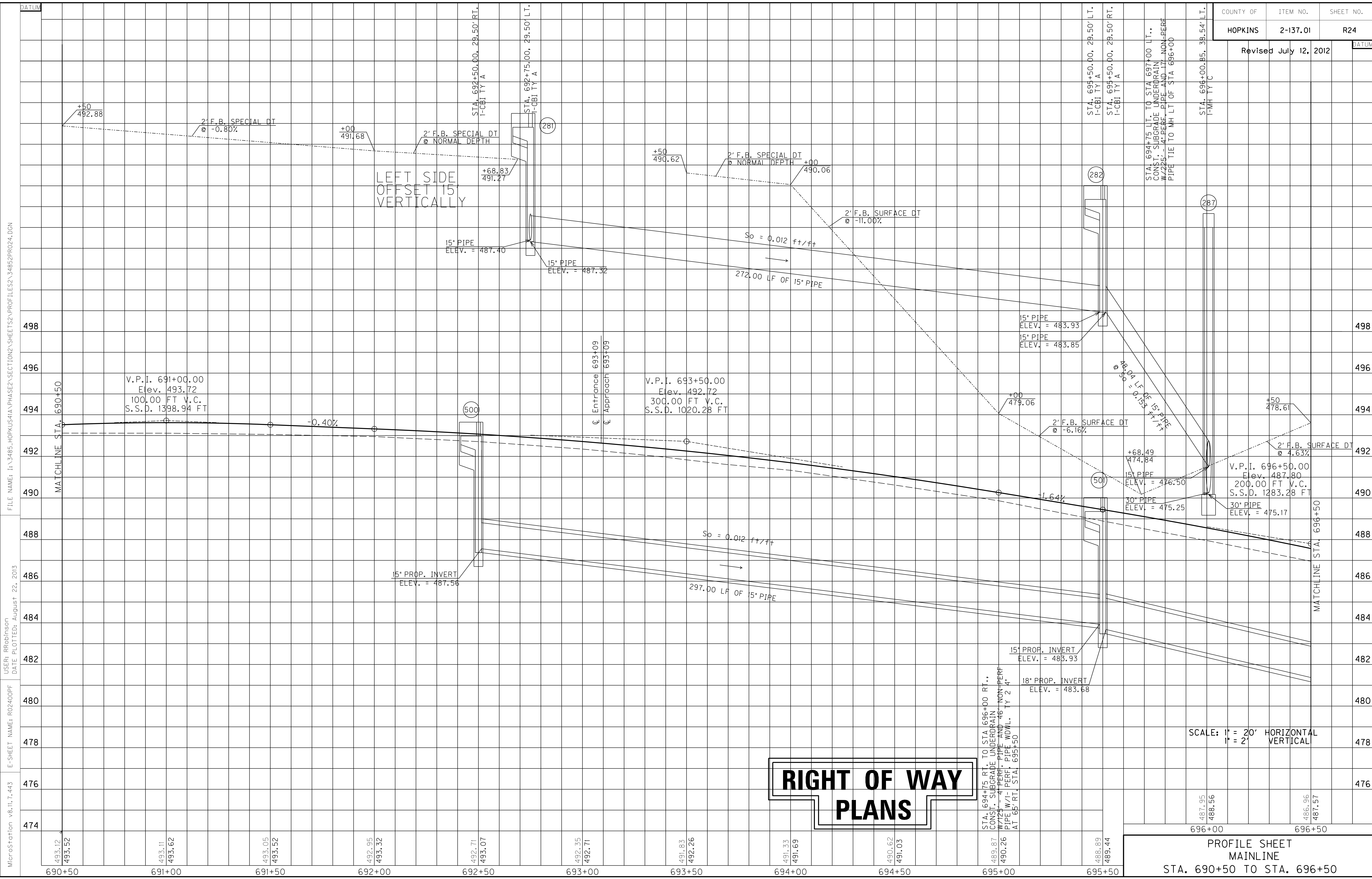


FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO22.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R02200PF
 MicroStation v8.11.7.443

Station	Elevation
684+50	486.02
684+50	486.38
685+00	487.04
685+00	487.33
685+50	487.87
685+50	488.22
686+00	488.66
686+00	489.08
686+50	489.57
686+50	489.94
687+00	490.36
687+00	490.80
687+50	491.16
687+50	491.58
688+00	491.74
688+00	492.19
688+50	492.20
688+50	492.64
689+00	492.51
689+00	492.92
689+50	492.76
689+50	493.12

PROFILE SHEET
MAINLINE
STA. 684+50 TO STA. 690+50

Revised July 12, 2012



RIGHT OF WAY PLANS

STA. 694+75 RT. TO STA 696+00 RT.,
CONS'L. SUBGRADE UNDERDRAIN
W/12" - 4' PERF. PIPE AND 46" NON-PERF
PIPE W/1' PERF. PIPE WDWL. TY 2 4"
AT 66' RT. STA. 695+50

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
MAINLINE
STA. 690+50 TO STA. 696+50

MicroStation v8.11.7.443 E-SHEET NAME: R02400PF USER: RRobinson DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\SHEETS2\PROFILES2\34852PRO24.DGN

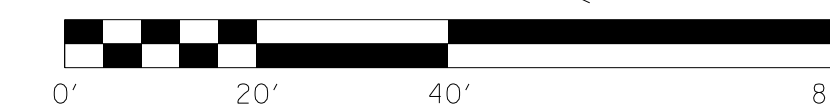
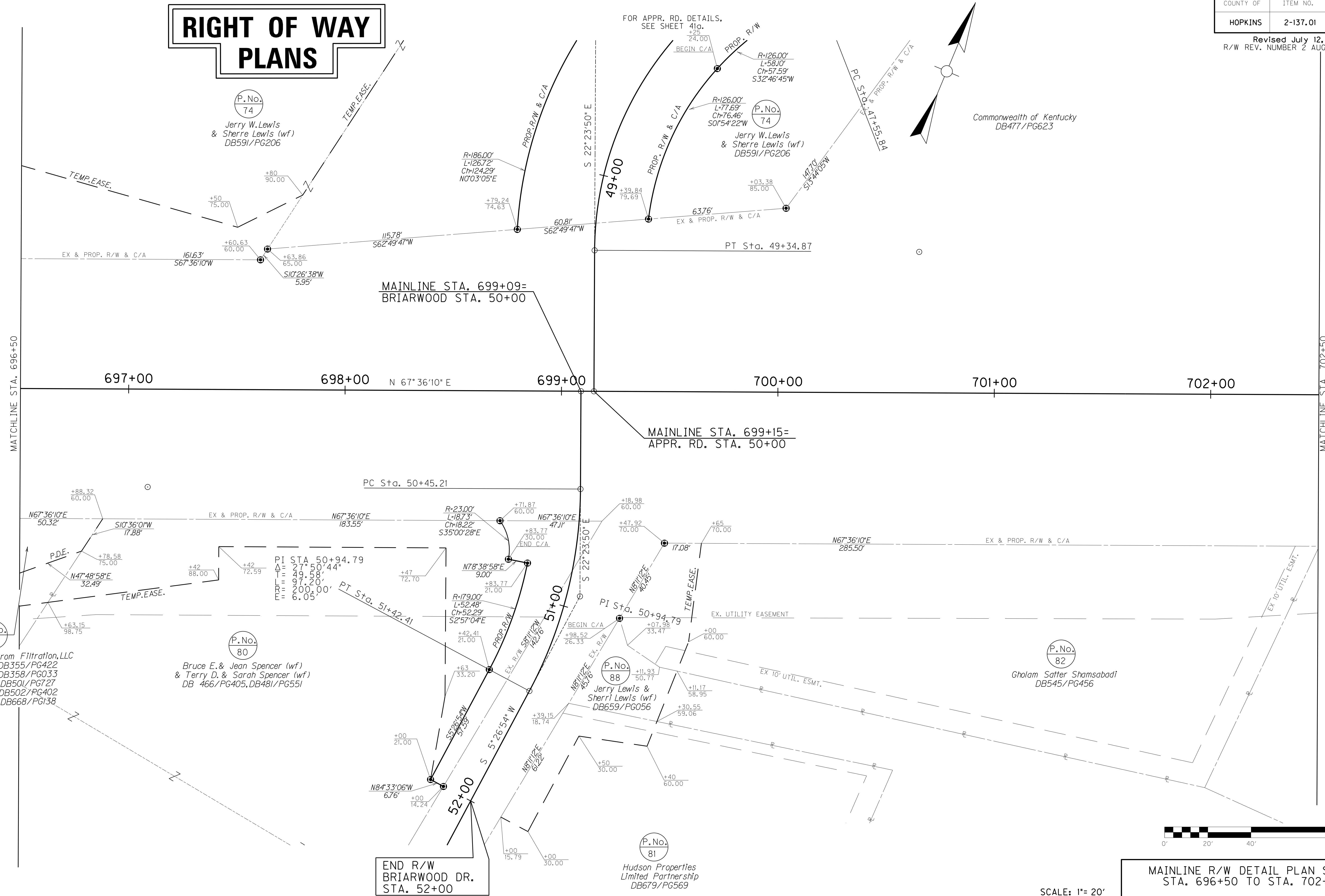
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R25a

Revised July 12, 2012
R/W REV. NUMBER 2 AUGUST 21, 2013

Commonwealth of Kentucky
DB477/PG623

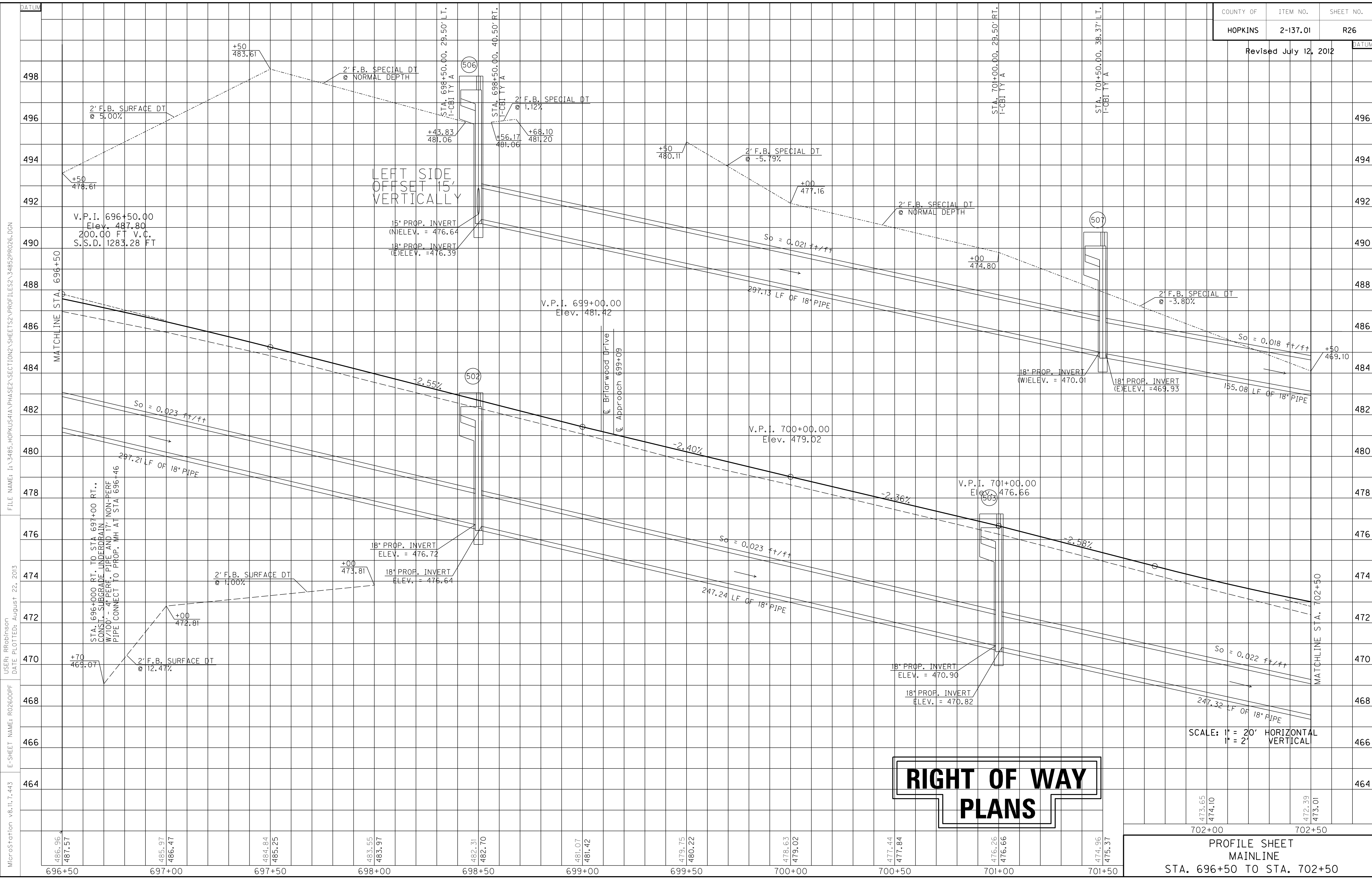
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2-137.01\025A.DGN
 USER: SPICER\H
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0250APL
 MicroStation v8.11.7.443



MAINLINE R/W DETAIL PLAN SHEET
STA. 696+50 TO STA. 702+50

SCALE: 1"= 20'

Revised July 12, 2012



RIGHT OF WAY PLANS

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

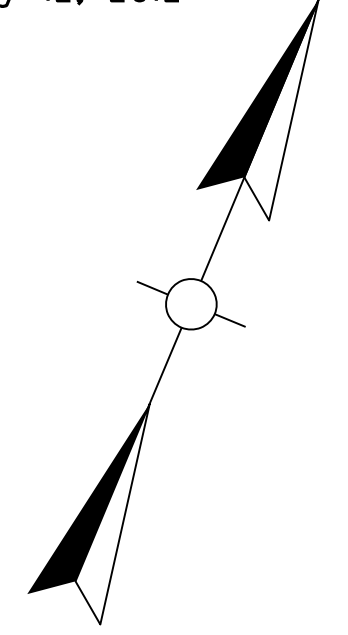
PROFILE SHEET
MAINLINE
STA. 696+50 TO STA. 702+50

MicroStation v8.11.7.443
 E-SHEET NAME: R02600PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\PROFILES\34852PRO26.DGN

486.96	485.97	484.84	483.55	482.31	481.07	479.75	478.63	477.44	476.26	475.37
487.57	486.47	485.25	483.97	482.70	481.42	480.22	479.02	477.84	476.66	475.37
696+50	697+00	697+50	698+00	698+50	699+00	699+50	700+00	700+50	701+00	701+50

473.65	472.39
474.10	473.01
702+00	702+50

Revised July 12, 2012



WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

RIGHT OF WAY PLANS

DITCH CONSTRUCTION LT C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
702+50-703+50	2' FB SURF	ECB	1	111 SY
703+50-705+16	2' FB SURF	ECB	1	166 SY
705+16-705+50	NORM	ECB	1	32 SY
708+31-708+50	2' FB SURF	ECB	1	16 SY

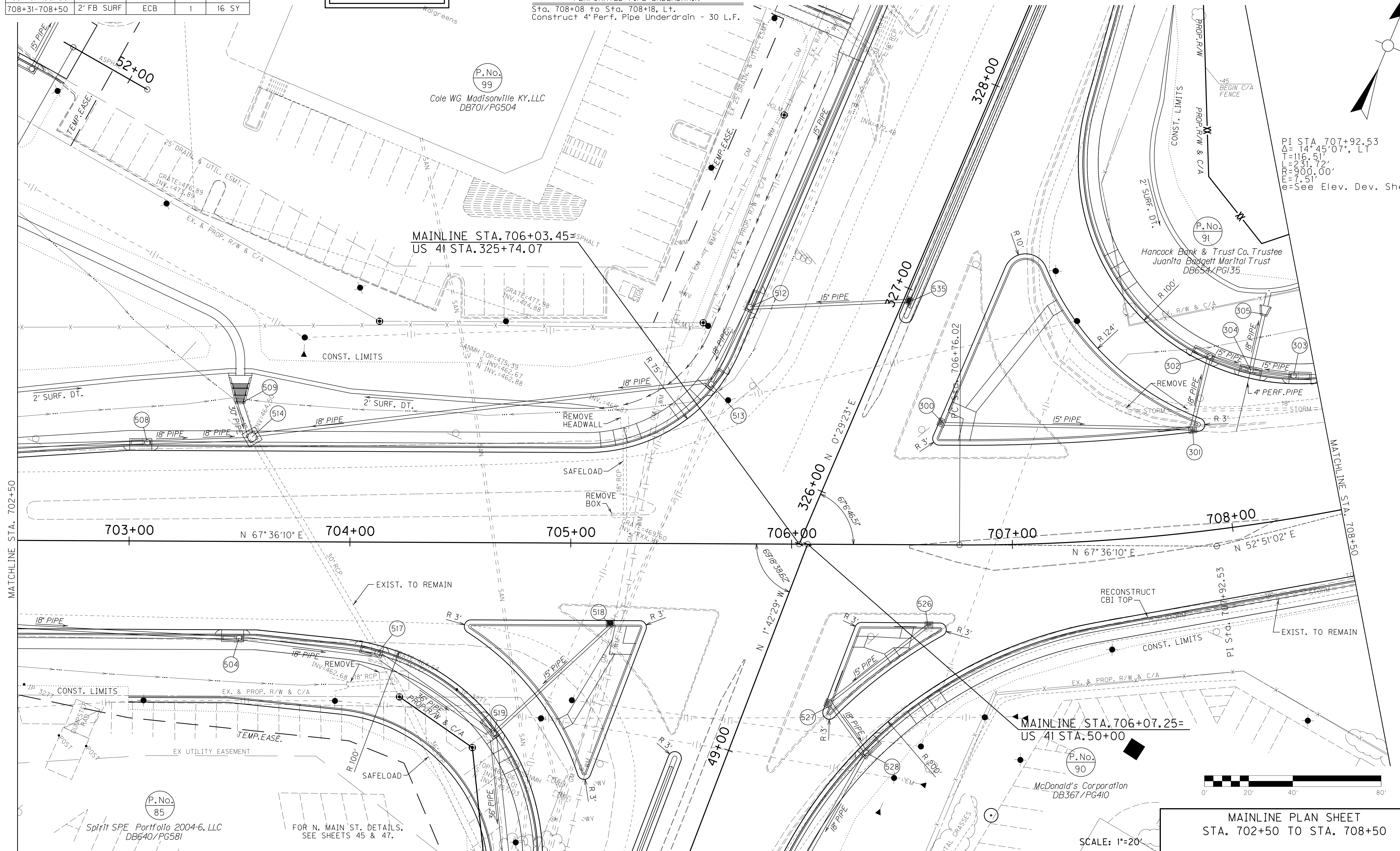
SAFELOAD
Sta. 705+25, Lt.
Safeload Ex. 18" RCP - 2.62 C.Y.

RIGHT OF WAY COA FENCE
Sta. 328+45 Lt. US 41 to 708+50, Lt.
Construct Fence, Woven Wire Type 1- 102 L.F.

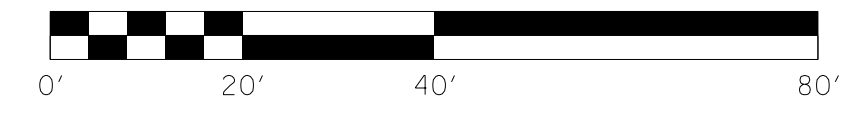
PERFORATED PIPE UNDERDRAIN
Sta. 708+08 to Sta. 708+18, Lt.
Construct 4" Perf. Pipe Underdrain - 30 L.F.

FOR N. MAIN ST. DETAILS, SEE SHEETS 49 & 51.

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\PLANS\34852P027.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R02700PL
 MicroStation v8.11.7.443



PI STA 707+92.53
 $\Delta = 14^\circ 45' 07''$, LT
 $T = 116.51'$
 $L = 231.72'$
 $R = 900.00'$
 $E = 7.51'$
 $\theta =$ See Elev. Dev. Sheet



SCALE: 1"=20'
MAINLINE PLAN SHEET
 STA. 702+50 TO STA. 708+50

P.No. 85
 Spirit SPE Portfolio 2004-6, LLC
 DB640/PG581

FOR N. MAIN ST. DETAILS, SEE SHEETS 45 & 47.

MAINLINE STA. 706+07.25=
 US 41 STA. 50+00
 P.No. 90
 McDonald's Corporation
 DB367/PG410

MAINLINE STA. 706+03.45=
 US 41 STA. 325+74.07

P.No. 99
 Cole WG Madisonville KY, LLC
 DB701/PG504

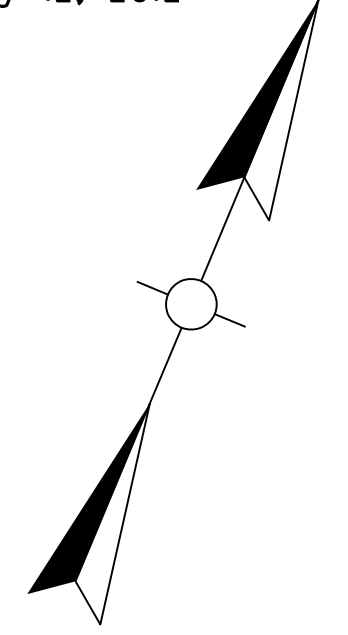
P.No. 91
 Hancock Bank & Trust Co. Trustee
 Juanita Baggett Marital Trust
 DB654/PG135

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R27a

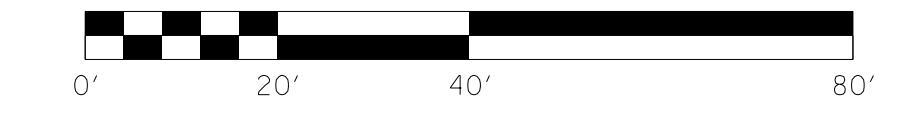
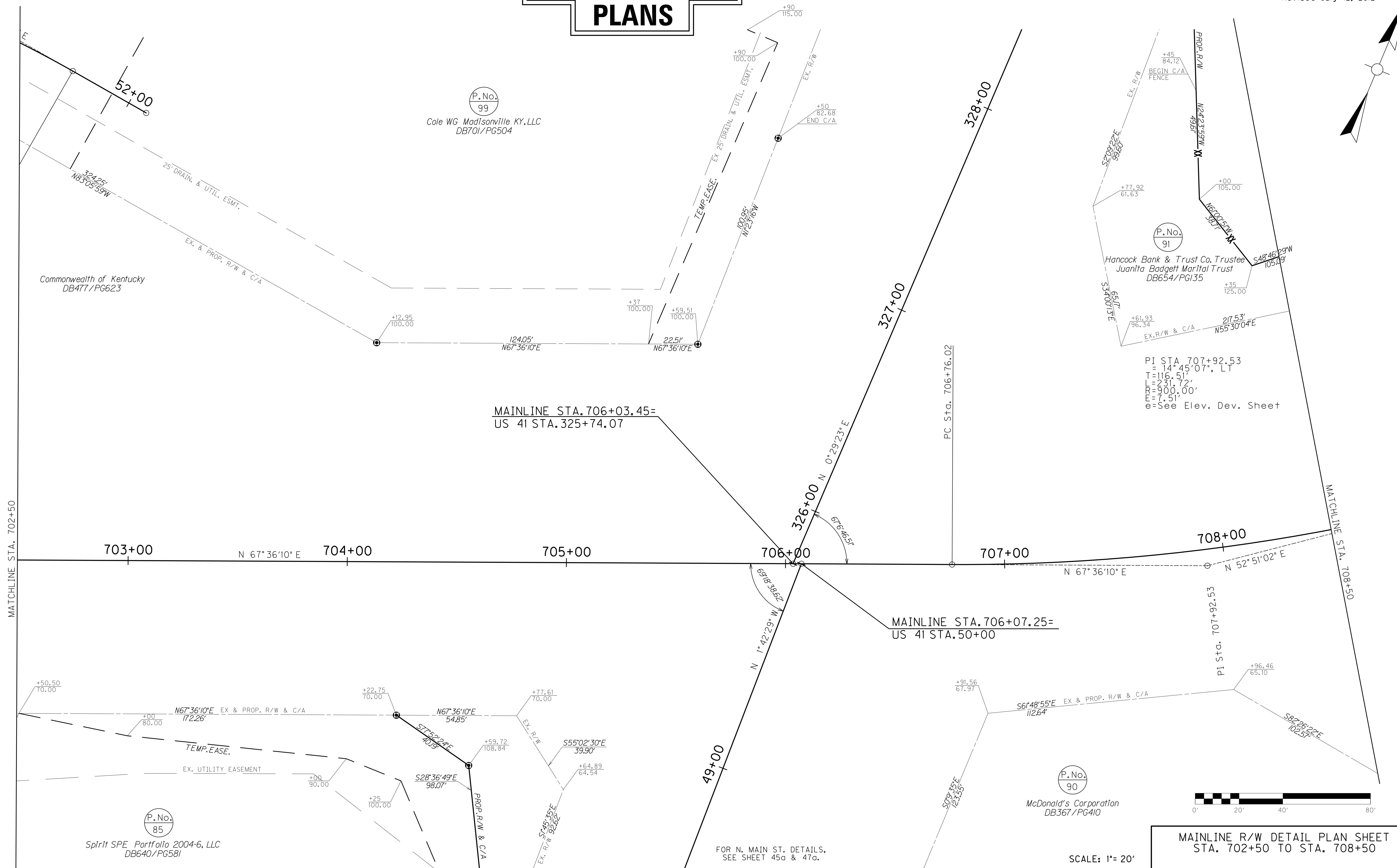
Revised July 12, 2012

RIGHT OF WAY PLANS

FOR N. MAIN ST. DETAILS,
SEE SHEET 49a & 51a.



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2_VR DETAIL PLANS\2_34852PL027A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0270APL
 MicroStation v8.11.7.443

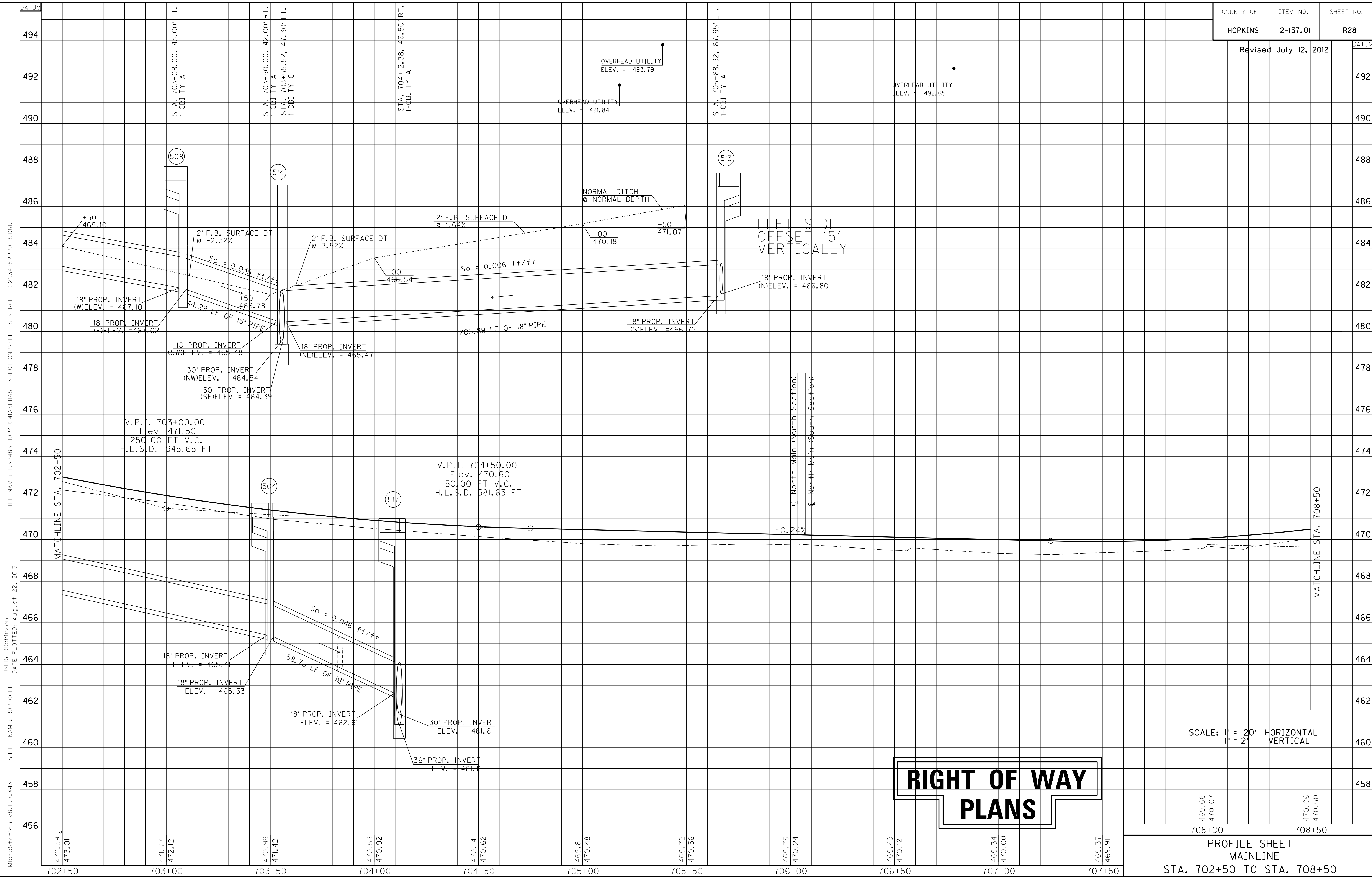


MAINLINE R/W DETAIL PLAN SHEET
STA. 702+50 TO STA. 708+50

SCALE: 1" = 20'

FOR N. MAIN ST. DETAILS,
SEE SHEET 45a & 47a.

Revised July 12, 2012



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\PROFILES\34852PRO28.DGN
 USER: PROBRSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R02800PF
 MicroStation v8.11.7.443

RIGHT OF WAY PLANS

SCALE: 1" = 20' HORIZONTAL
 1" = 2' VERTICAL

PROFILE SHEET
 MAINLINE
 STA. 702+50 TO STA. 708+50

469.68	470.07	470.06	470.50
708+00		708+50	

RIGHT OF WAY PLANS

WARNING - CONTRACTORS SHOULD
EXERCISE CAUTION WHEN WORKING
IN THE VICINITY OF A GAS LINE

DITCH CONSTRUCTION				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
708+50-710+43	2' FB SURF	ECB	1	163 SY
710+43-713+00	2' FB SURF	ECB	1	142 SY

EDGE KEY
Sta. 713+69 to Sta. 716+84
Construct Edge Key 62 L.F.

FENCE, WOVEN WIRE TYPE 1
Sta. 708+50 to Sta. 713+00
Construct Woven Wire Fence Type 1 - 444 L.F.

P.No.
91

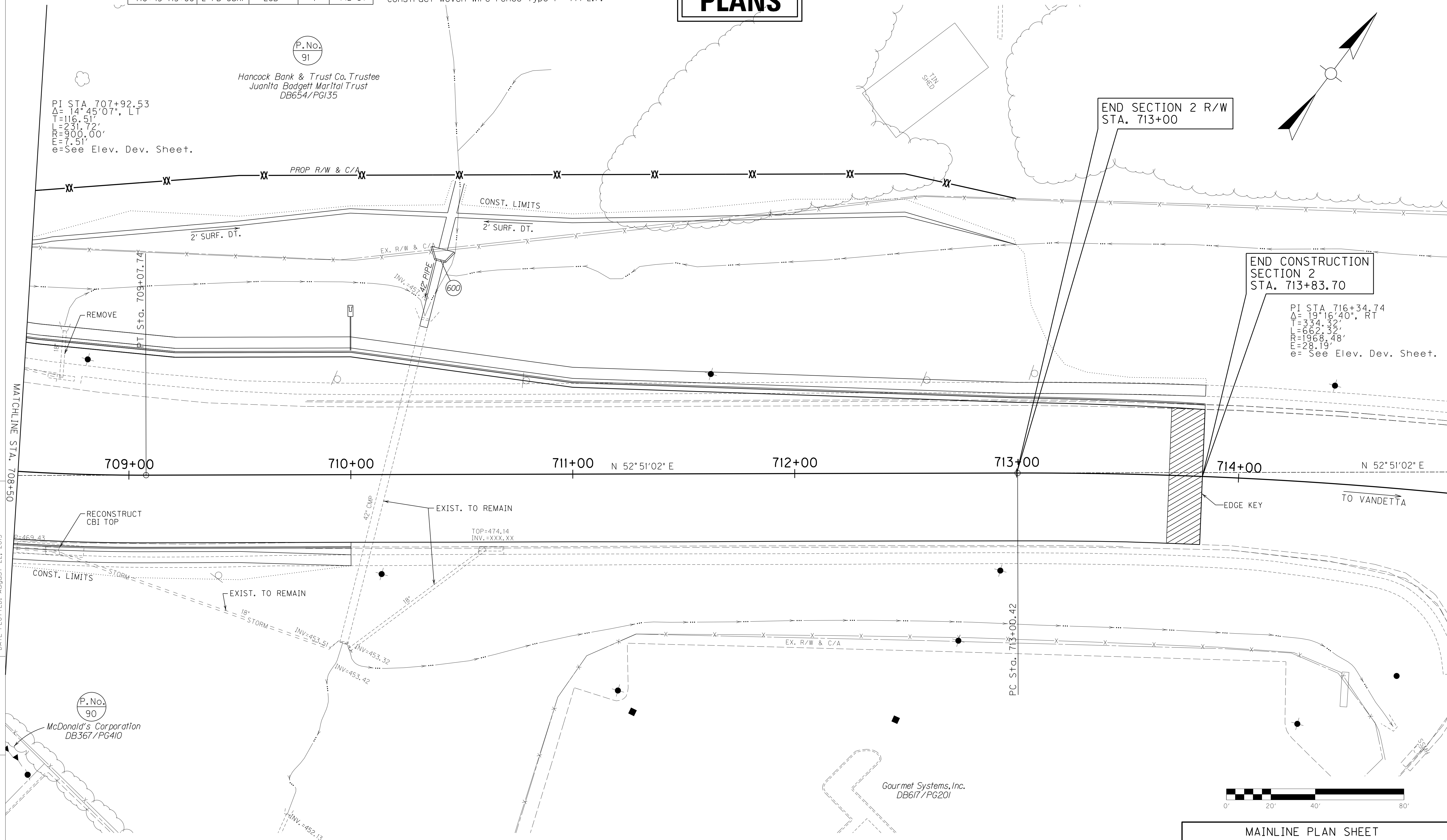
Hancock Bank & Trust Co. Trustee
Juanita Badgett Marital Trust
DB654/PG135

PI STA. 707+92.53
Δ = 14° 45' 07", LT
T = 116.51'
L = 231.72'
R = 900.00'
E = 7.51'
e = See Elev. Dev. Sheet.

END CONSTRUCTION
SECTION 2
STA. 713+83.70

PI STA. 716+34.74
Δ = 19° 16' 40", RT
T = 334.32'
L = 662.32'
R = 1968.48'
E = 28.19'
e = See Elev. Dev. Sheet.

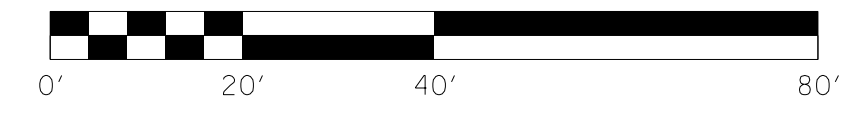
FILE NAME: I:\3485-HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852P1029.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R02900PL
 MicroStation v8.11.7.443



P.No.
90

McDonald's Corporation
DB367/PG410

Gourmet Systems, Inc.
DB617/PG201



MAINLINE PLAN SHEET
STA. 708+50 TO STA. 714+95

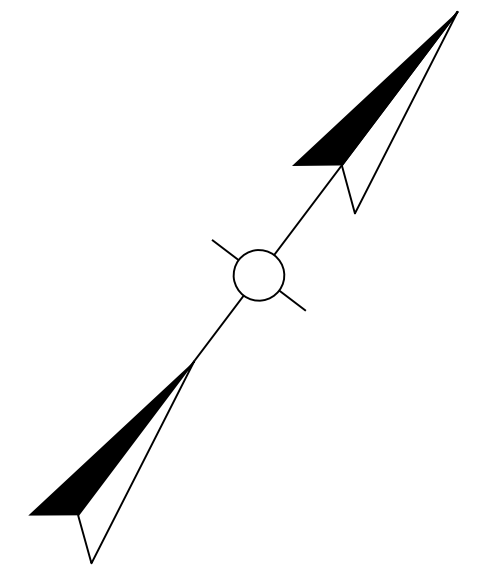
SCALE: 1"=20'

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R29a

RIGHT OF WAY PLANS

P.No.
91

Hancock Bank & Trust Co. Trustee
Juanita Badgett Marital Trust
DB654/PG135



PI STA. 707+92.53
 $\Delta = 14^\circ 45' 07''$, LT
 T=116.51'
 L=231.72'
 R=900.00'
 E=7.51'
 e=See Elev. Dev. Sheet.

END SECTION 2 R/W
 STA. 713+00

END CONSTRUCTION
 STA. 713+83.70

PI STA. 716+34.74
 $\Delta = 19^\circ 16' 40''$, RT
 T=334.32'
 L=662.32'
 R=1968.48'
 E=28.19'
 e= See Elev. Dev. Sheet.

FILE NAME: I:\3485-HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2-137.01\029A.DGN

USER: SPICIRIIO
 DATE PLOTTED: August 22, 2013

E-SHEET NAME: R0290APL

MicroStation v8.11.7.443

MATCHLINE STA. 708+50

217.53'
 $N55^\circ 30' 04'' E$

PT Sta. 709+07.74

709+00

710+00

711+00

712+00

713+00

714+00

$N 52^\circ 51' 02'' E$

$N 52^\circ 51' 02'' E$

$S48^\circ 46' 29'' W$
 105.09'

+50
 135.00'

$S52^\circ 51' 02'' W$
 300.00'

+50
 135.00'

$S65^\circ 31' 04'' W$
 51.25'

+00
 123.76'

42.19'
 $N54^\circ 44' 46'' E$

269.59'
 $N54^\circ 44' 46'' E$

+95.40
 96.81'

EX. R/W & C/A

263.96'
 $N46^\circ 41' 06'' E$

+57.83
 125.16'

$S82^\circ 26' 22'' E$
 102.57'

P.No.
90

McDonald's Corporation
 DB367/PG410

+67.45
 130.92'

EX. & PROP. R/W & C/A
 239.80'
 $N62^\circ 36' 32'' W$

+93.01
 100.52'

+06.09
 81.87'

$S29^\circ 25' 21'' W$
 24.37'

+28.45
 72.18'

$N54^\circ 16' 57'' E$
 131.27'

EX. & PROP. R/W & C/A

+59.68
 75.46'

PC Sta. 713+00.42

$N54^\circ 33' 30'' E$
 134.01'

+97.47
 77.16'

$N56^\circ 39' 36'' E$
 29.94'

+28.64
 71.43'

$N67^\circ 48'' E$
 23.01'

+51.27
 85.07'

+70.63
 106.07'

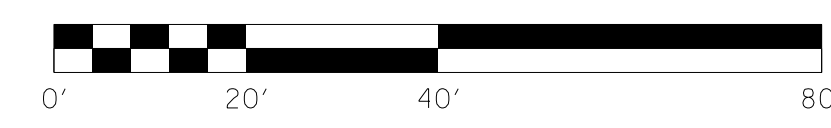
+75.63
 121.80'

$S73^\circ 43' 25'' E$
 21.95'

$S82^\circ 25' 48'' W$
 161.72'

$S82^\circ 25' 48'' W$
 67.03'

Gourmet Systems, Inc.
 DB617/PG201



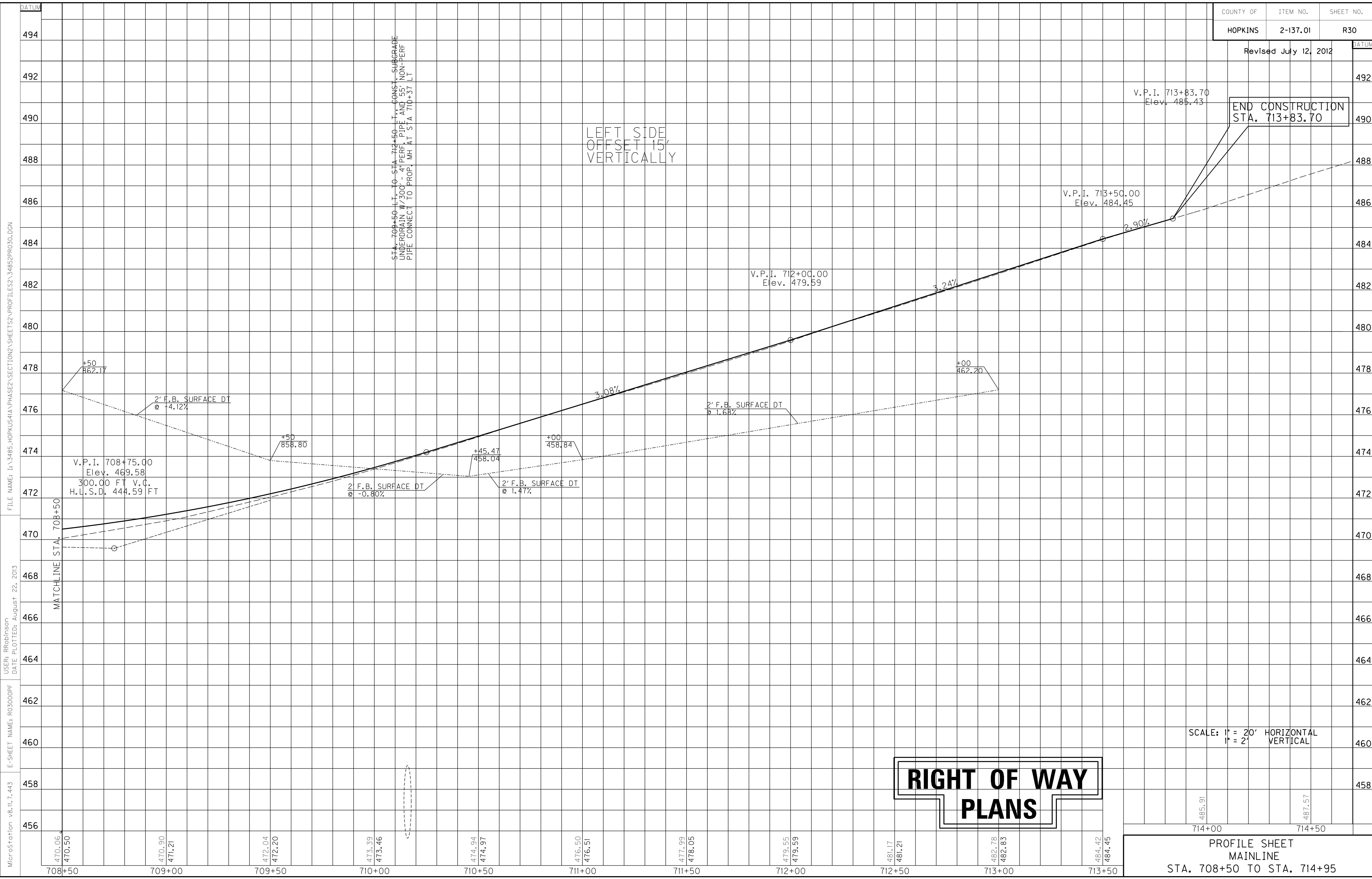
SCALE: 1" = 20'

MAINLINE R/W DETAIL PLAN SHEET
 STA. 708+50 TO STA. 713+00

Revised July 12, 2012

END CONSTRUCTION
STA. 713+83.70

LEFT SIDE
OFFSET 15'
VERTICALLY



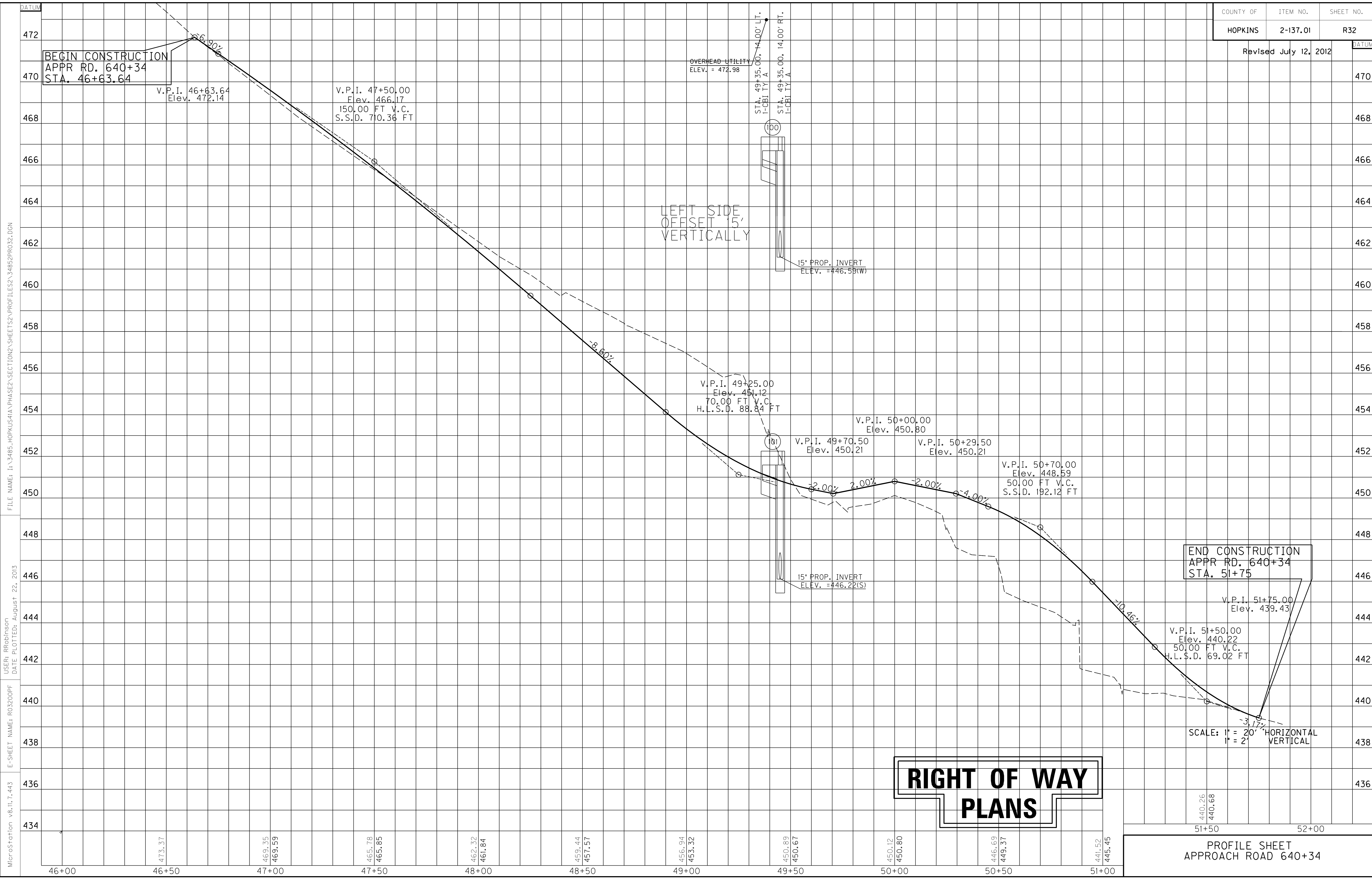
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2_34852PRO30.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R03000PF
 MicroStation v8.11.7.443

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

**RIGHT OF WAY
PLANS**

PROFILE SHEET
MAINLINE
STA. 708+50 TO STA. 714+95

Revised July 12, 2012



BEGIN CONSTRUCTION
APPR RD. 640+34
STA. 46+63.64

END CONSTRUCTION
APPR RD. 640+34
STA. 51+75

RIGHT OF WAY PLANS

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
APPROACH ROAD 640+34

MicroStation v8.11.7.443 E-SHEET NAME: R03200PF USER: RRobinson DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2\34852PRO32.DGN

46+00	46+50	47+00	47+50	48+00	48+50	49+00	49+50	50+00	50+50	51+00
	473.37	469.35 469.59	465.78 465.85	462.32 461.84	459.44 457.57	456.94 453.32	450.89 450.67	450.12 450.80	446.69 449.37	441.52 445.45

440.26
440.68

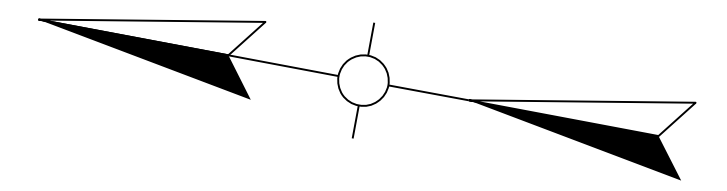
51+50 52+00

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

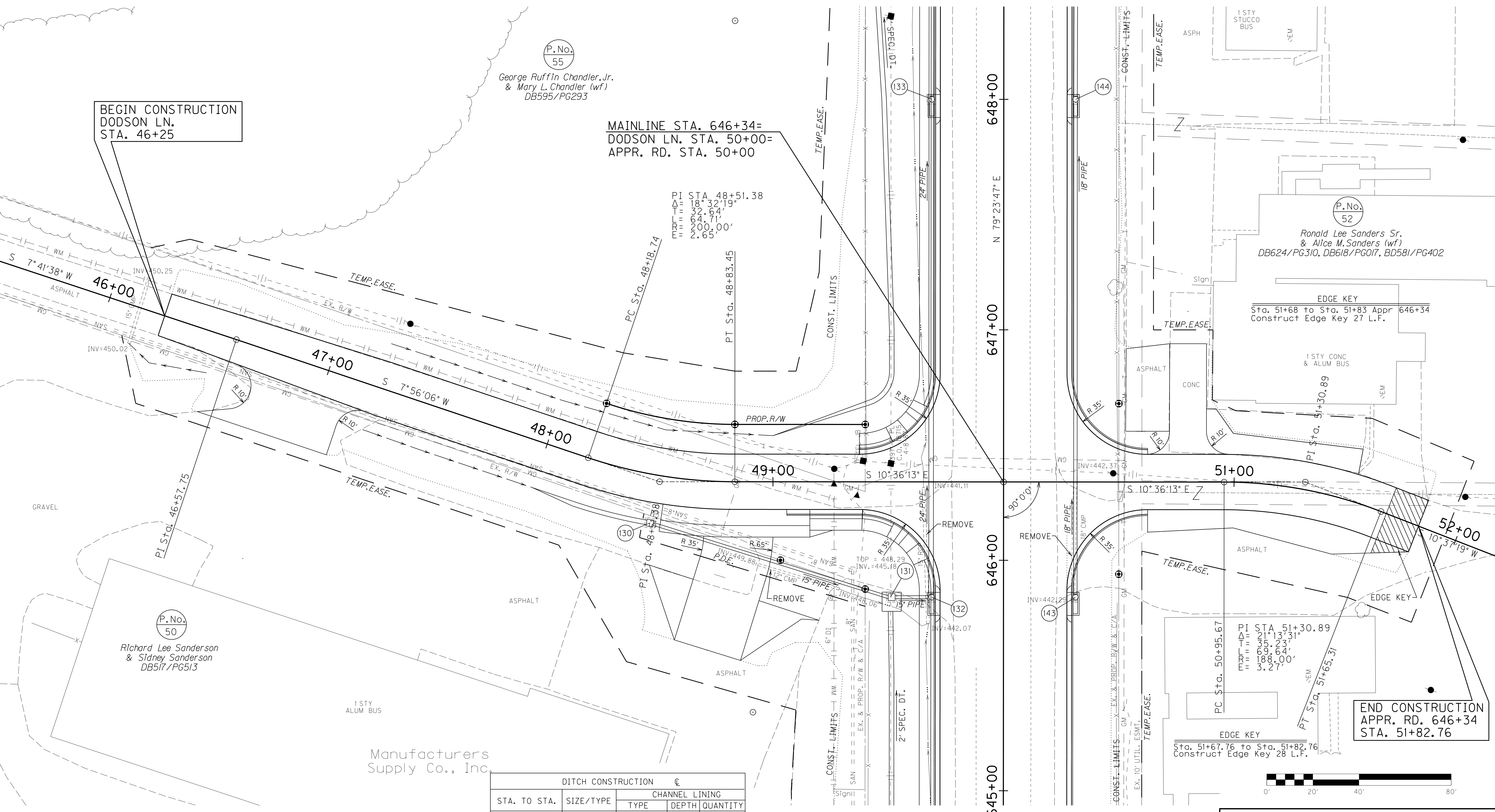
RIGHT OF WAY PLANS

ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
46+90, RT	40		122	10	20	40		0IN. - 0 FT.
48+85, RT	30	86	234	19	28	56		0IN. - 0 FT.
50+80, LT	16	164	164	6		38		0IN. - 0 FT.
51+00, RT	NC		115	10				

DITCH CONSTRUCTION				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
47+22-49+00	NORM	E.C.B.	1	129 SY
49+00-49+48	2'FB SPEC	E.C.B.	1	43 SY



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\PLANS\234852PL033.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R03300PL
 MicroStation v8.11.7.443



BEGIN CONSTRUCTION
DODSON LN.
STA. 46+25

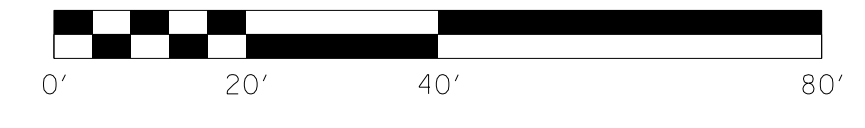
MAINLINE STA. 646+34=
DODSON LN. STA. 50+00=
APPR. RD. STA. 50+00

PI STA 48+51.38
 $\Delta = 18^{\circ}32'19''$
 $T = 32.64'$
 $R = 64.71'$
 $E = 200.00'$
 $F = 2.65'$

EDGE KEY
Sta. 51+68 to Sta. 51+83 Appr 646+34
Construct Edge Key 27 L.F.

END CONSTRUCTION
APPR. RD. 646+34
STA. 51+82.76

DITCH CONSTRUCTION				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
46+14-46+50	SPEC V	E.C.B.	1	33 SY
47+22-48+00	NORM	E.C.B.	1	57 SY
48+00-48+51	2'FB SPEC	E.C.B.	1	36 SY

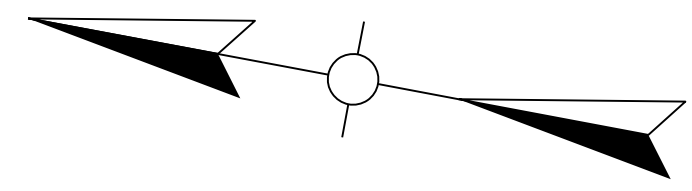


SCALE: 1" = 20'

DODSON LANE PLAN SHEET

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R33a

RIGHT OF WAY PLANS



P.No.
55

George Ruffin Chandler, Jr.
& Mary L. Chandler (wf)
DB595/PG293

P.No.
52

Ronald Lee Sanders Sr.
& Alice M. Sanders (wf)
DB624/PG310,
DB618/PG017,
DB581/PG402

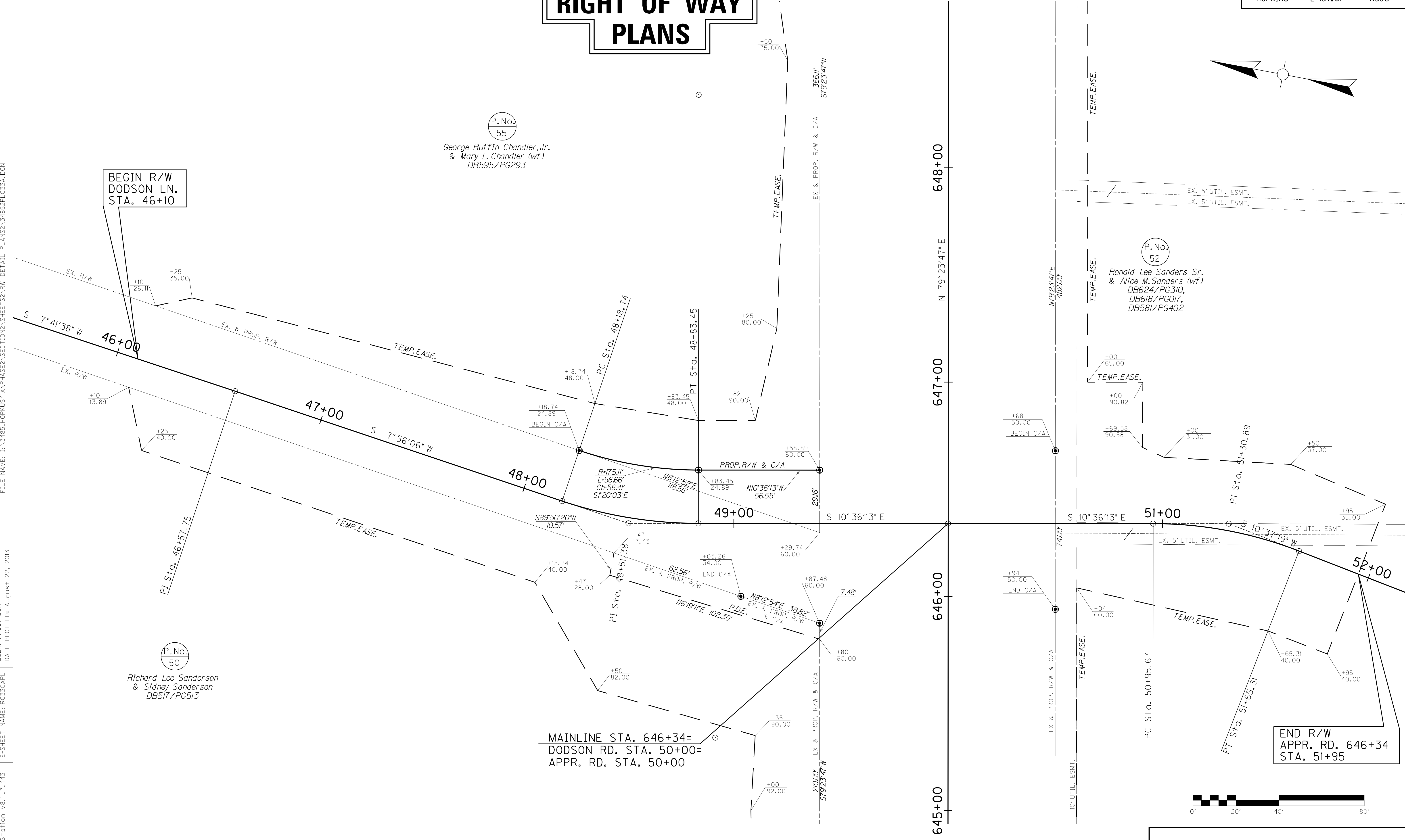
P.No.
50

Richard Lee Sanderson
& Sidney Sanderson
DB517/PG513

MAINLINE STA. 646+34=
DODSON RD. STA. 50+00=
APPR. RD. STA. 50+00

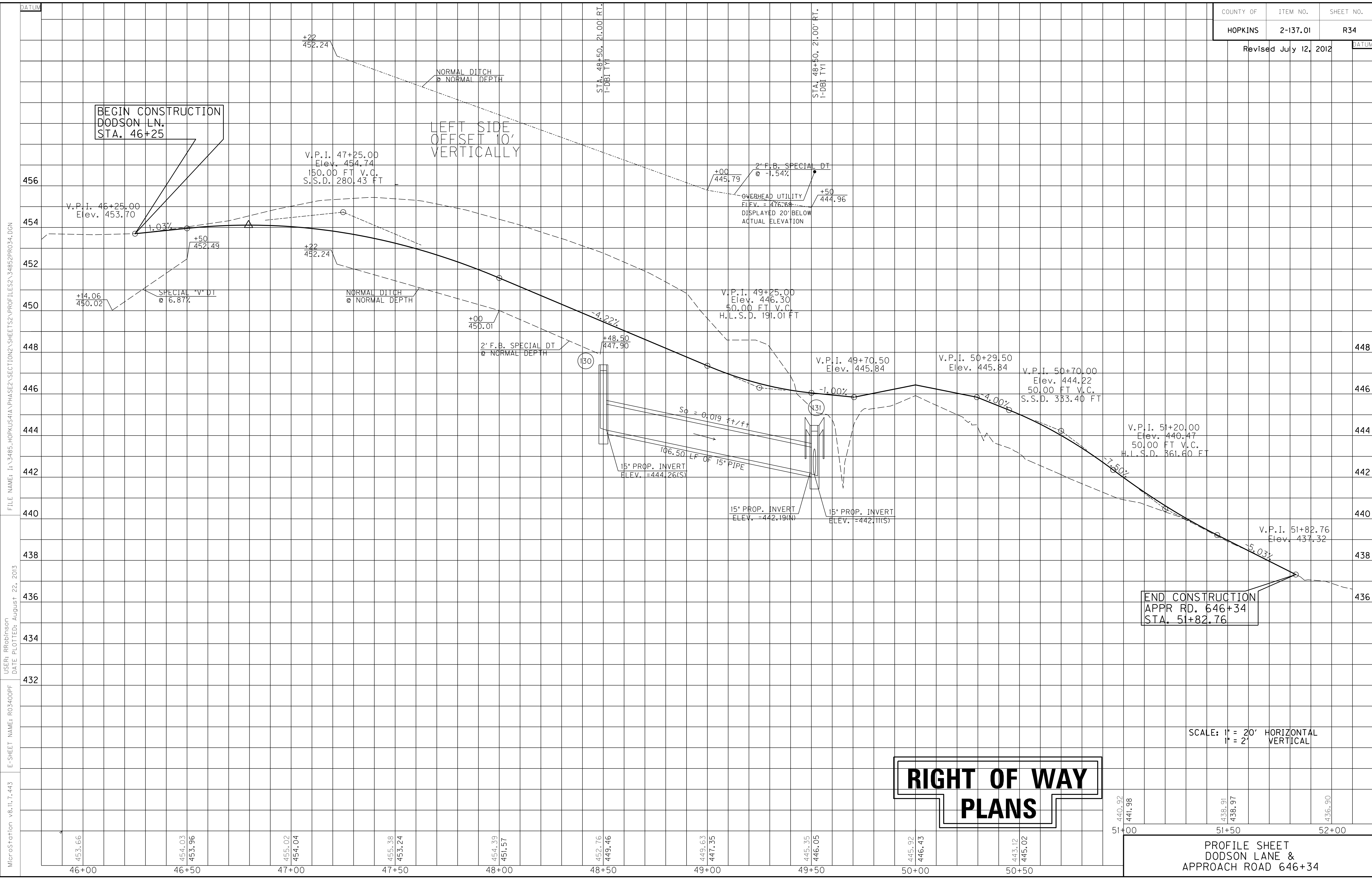
END R/W
APPR. RD. 646+34
STA. 51+95

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\RW DETAIL PLANS\2-34852P1-033A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0330APL
 MicroStation v8.11.7.443



SCALE: 1" = 20'

DODSON LANE R/W DETAIL PLAN SHEET



MicroStation v8.11.7.443 E-SHEET NAME: R03400PF USER: RRobinson DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO34.DGN

RIGHT OF WAY PLANS

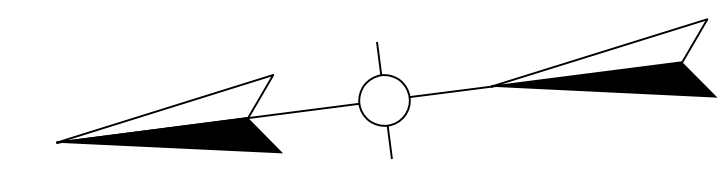
ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT.(SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
47+16, LT	23		111	9	18	37		0IN. - 0 FT.
48+54, LT	20	69	107	9	18	35		0IN. - 0 FT.

EDGE KEY
Sta. 46+90 to Sta. 47+20 Pride Ave.
Construct Edge Key 17 L.F.

SAFELOAD
Sta. 46+90 to Sta. 47+32, Lt. Pride Ave.
Safeload Ex. 12" RCP - 4.77 C.Y.

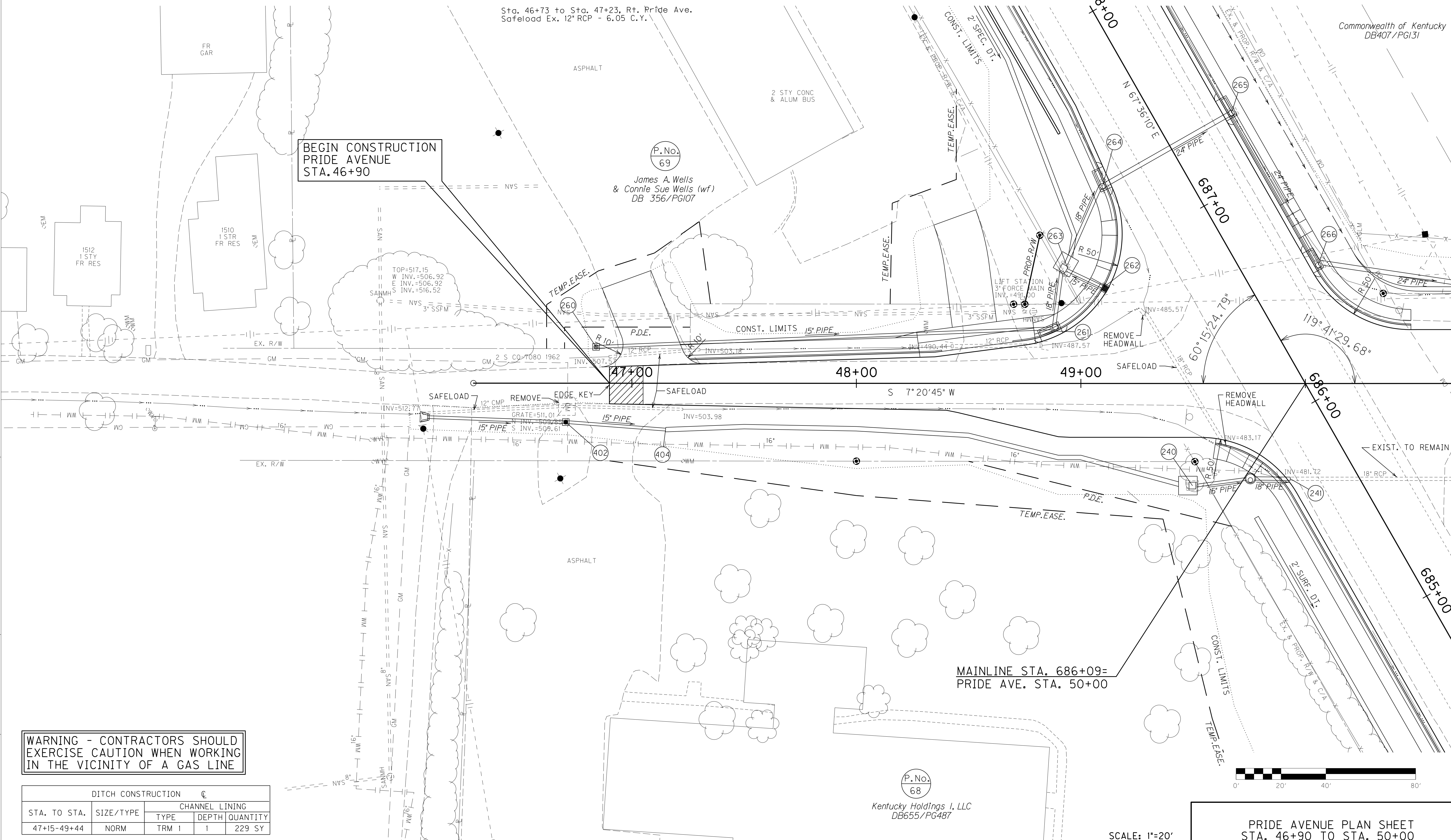
Sta. 46+07 to Sta. 46+70, Rt. Pride Ave.
Safeload Ex. 12" CMP - 7.44 C.Y.

Sta. 46+73 to Sta. 47+23, Rt. Pride Ave.
Safeload Ex. 12" RCP - 6.05 C.Y.



Commonwealth of Kentucky
DB407/PG131

FILE NAME: I:\3485-HOPKINS\PHASE2\SECTION2\PLANS\2\PLANS2\34852PL035.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R03500PL
 MicroStation v8.11.7.443

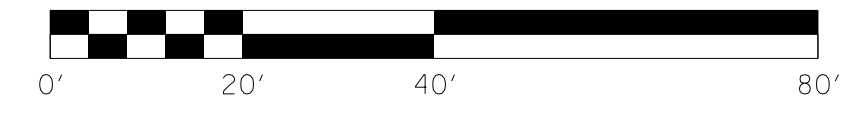


BEGIN CONSTRUCTION
PRIDE AVENUE
STA. 46+90

(P.No. 69)
James A. Wells
& Connie Sue Wells (wf)
DB 356/PG107

MAINLINE STA. 686+09=
PRIDE AVE. STA. 50+00

(P.No. 68)
Kentucky Holdings I, LLC
DB655/PG487



SCALE: 1"=20'

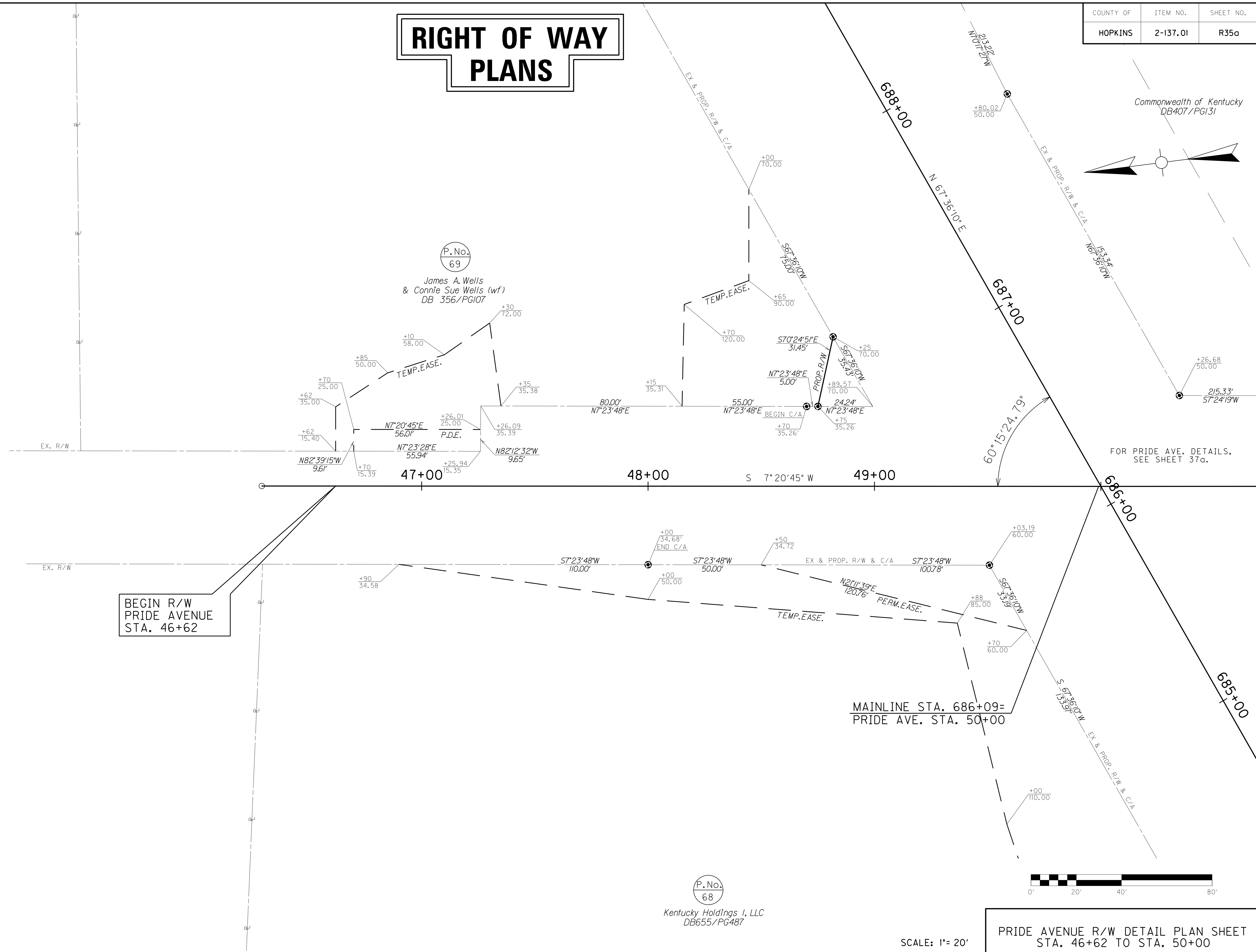
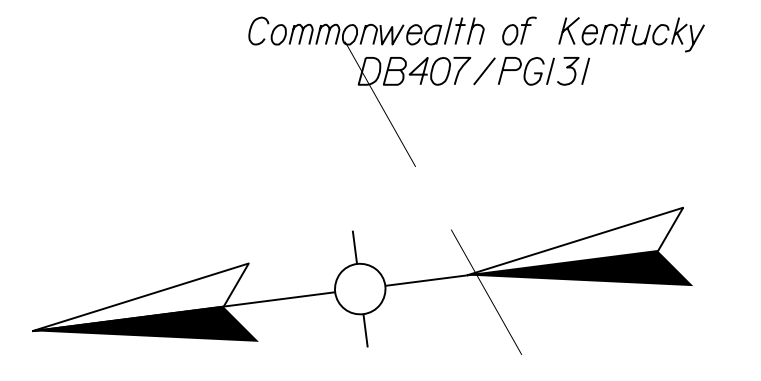
PRIDE AVENUE PLAN SHEET
STA. 46+90 TO STA. 50+00

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

DITCH CONSTRUCTION				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
47+15-49+44	NORM	TRM 1	1	229 SY

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R35a

RIGHT OF WAY PLANS



(P.No.)
69

James A. Wells
& Connie Sue Wells (wf)
DB 356/PG107

(P.No.)
68

Kentucky Holdings I, LLC
DB655/PG487

FOR PRIDE AVE. DETAILS,
SEE SHEET 37a.

MAINLINE STA. 686+09=
PRIDE AVE. STA. 50+00

BEGIN R/W
PRIDE AVENUE
STA. 46+62

PRIDE AVENUE R/W DETAIL PLAN SHEET
STA. 46+62 TO STA. 50+00

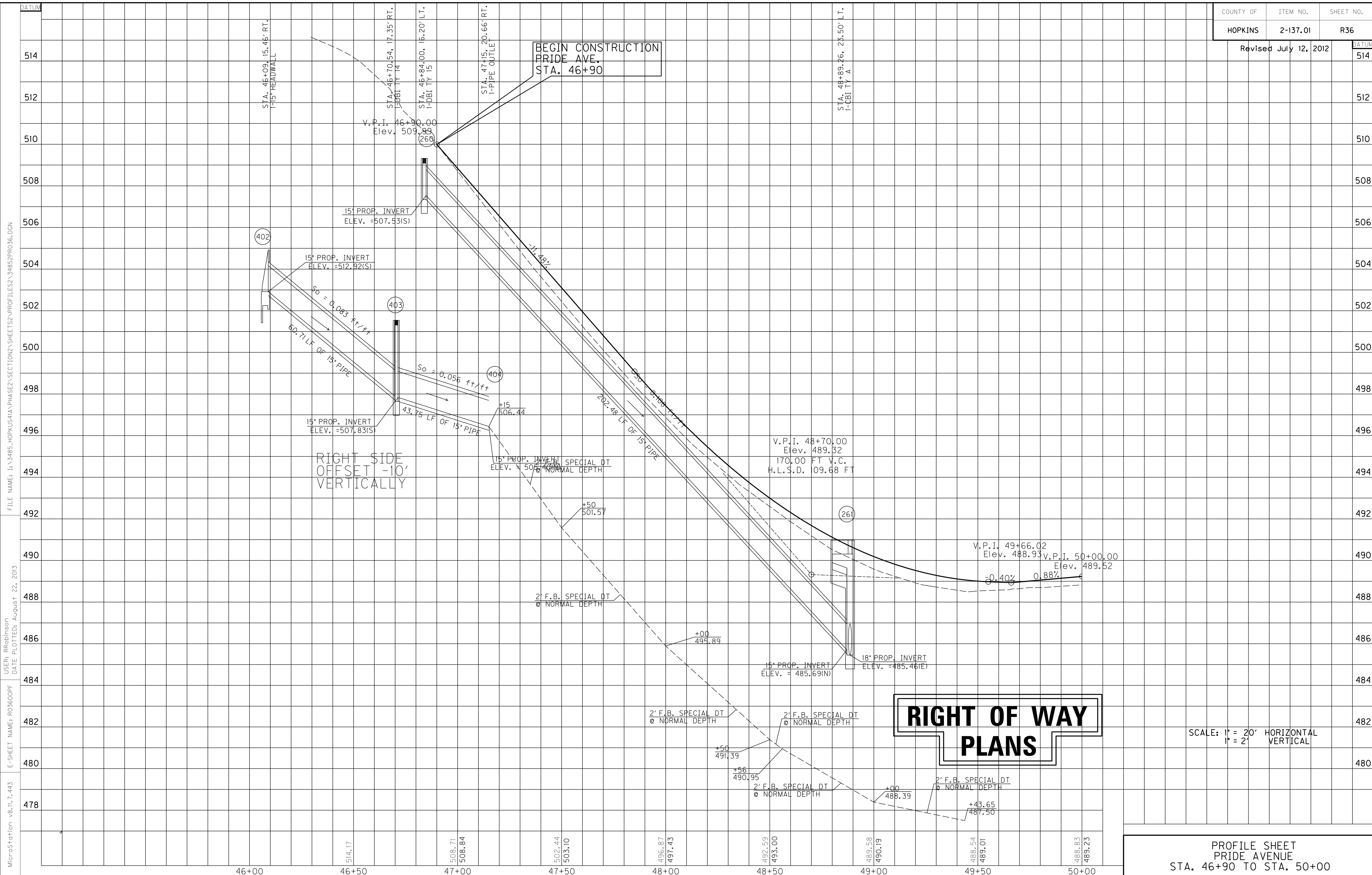
SCALE: 1"= 20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\34852PLO35A.DGN

USER: RRobinson
DATE PLOTTED: August 22, 2013

E-SHEET NAME: R0350APL

MicroStation v8.11.7.443



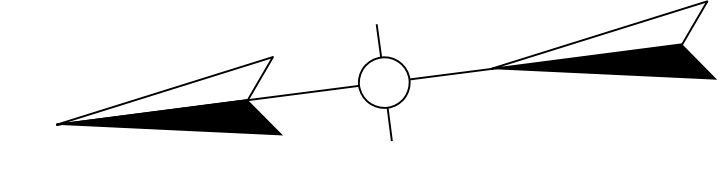
MicroStation v8.11.7.443 E-SHEET NAME: R03600PF USER: PROBRINSON DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO36.DGN

PROFILE SHEET
PRIDE AVENUE
STA. 46+90 TO STA. 50+00

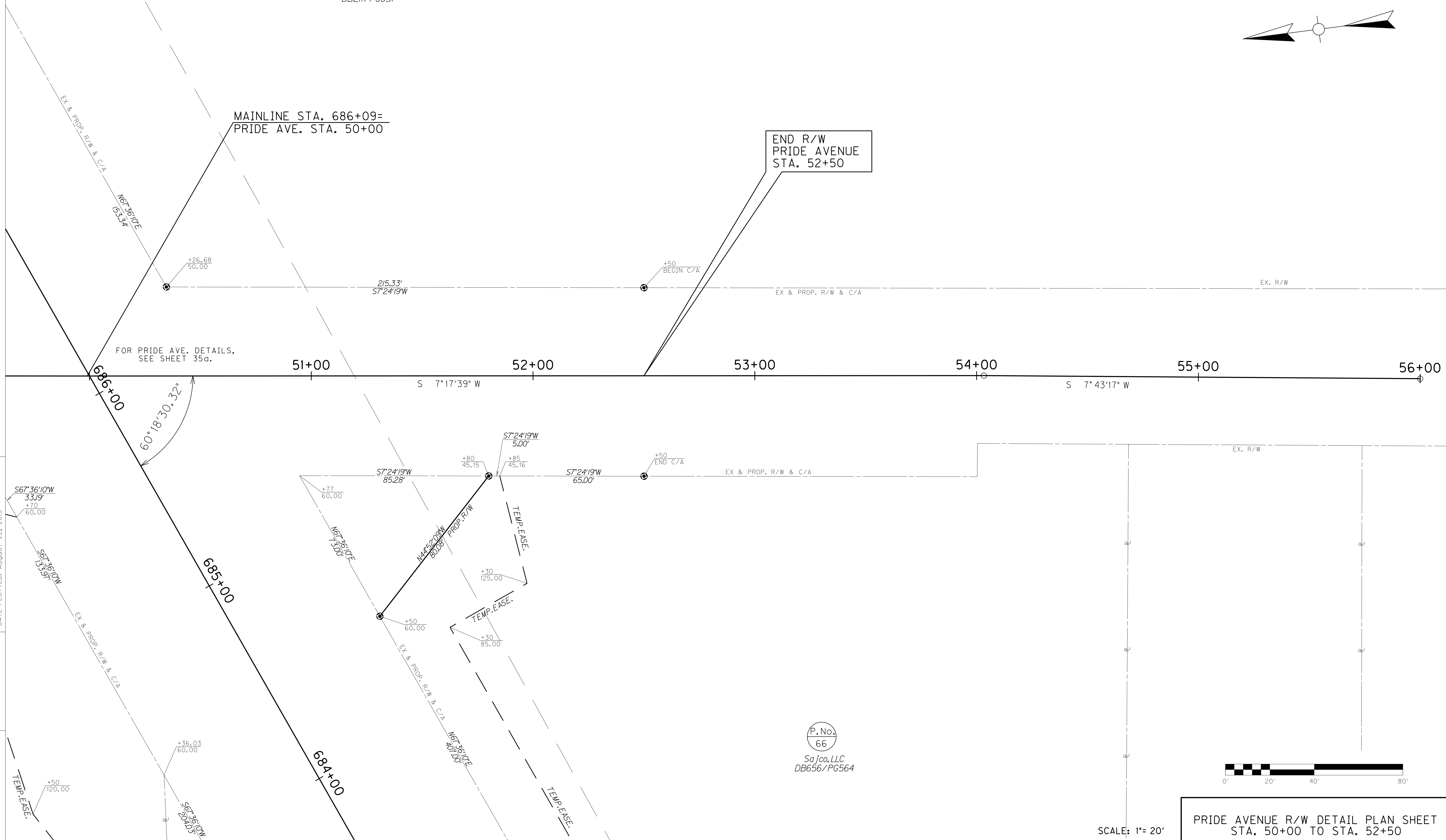
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R37a

RIGHT OF WAY PLANS

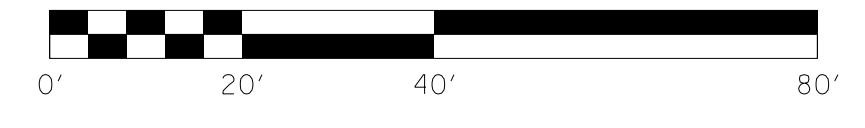
P.No.
 70
 Commonwealth of Kentucky
 DB407/PG131
 DB185/PG369
 DB203/PG104
 DB211/PG057



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\34852P1037A.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0370APL
 MicroStation v8.11.7.443

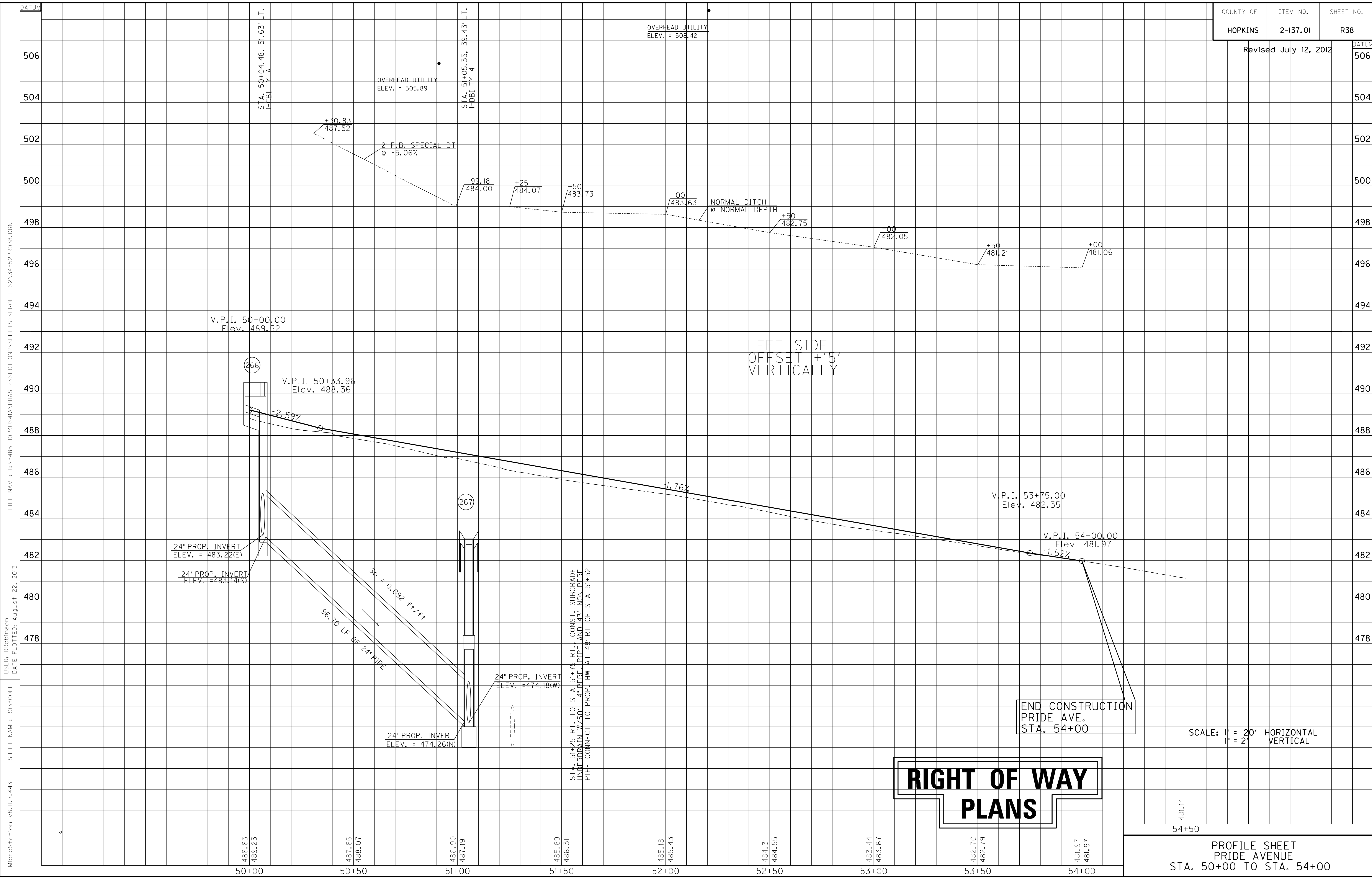


P.No.
 66
 Sajco, LLC
 DB656/PG564



PRIDE AVENUE R/W DETAIL PLAN SHEET
 STA. 50+00 TO STA. 52+50

SCALE: 1"= 20'



LEFT SIDE
OFFSET +15'
VERTICALLY

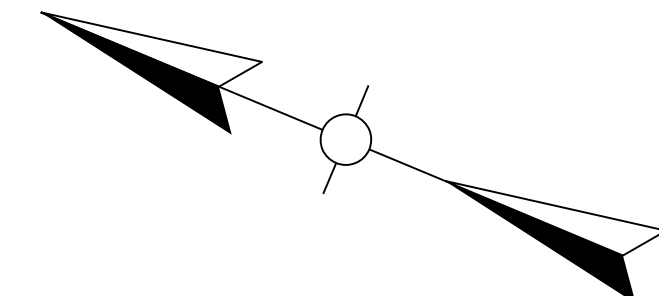
RIGHT OF WAY PLANS

END CONSTRUCTION
PRIDE AVE.
STA. 54+00

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
PRIDE AVENUE
STA. 50+00 TO STA. 54+00

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\SHEETS2\PROFILES2\34852PRO38.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R03800PF
 MicroStation v8.11.7.443



RIGHT OF WAY PLANS

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2_RW_DETAIL_PLANS\34852P1039A.DGN
 USER: RW\Hennberg
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0390APL
 MicroStation v8.11.7.443

P.No.
74

Jerry W. Lewis
& Sherre Lewis (wf)
DB591/PG206

P.No.
72

Xiao X. Chen
& Yong M. Zheng (husband)
DB628/PG612

P.No.
71

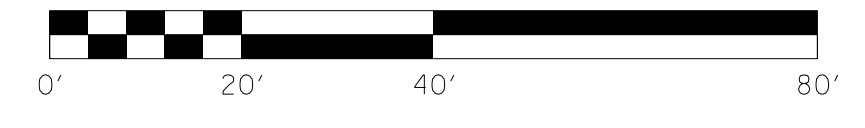
Ahstrom Filtration, LLC
DB355/PG422
DB358/PG033
DB501/PG727
DB502/PG402
DB668/PG138

P.No.
71

Ahstrom Filtration, LLC
DB355/PG422
DB358/PG033
DB501/PG727
DB502/PG402
DB668/PG138

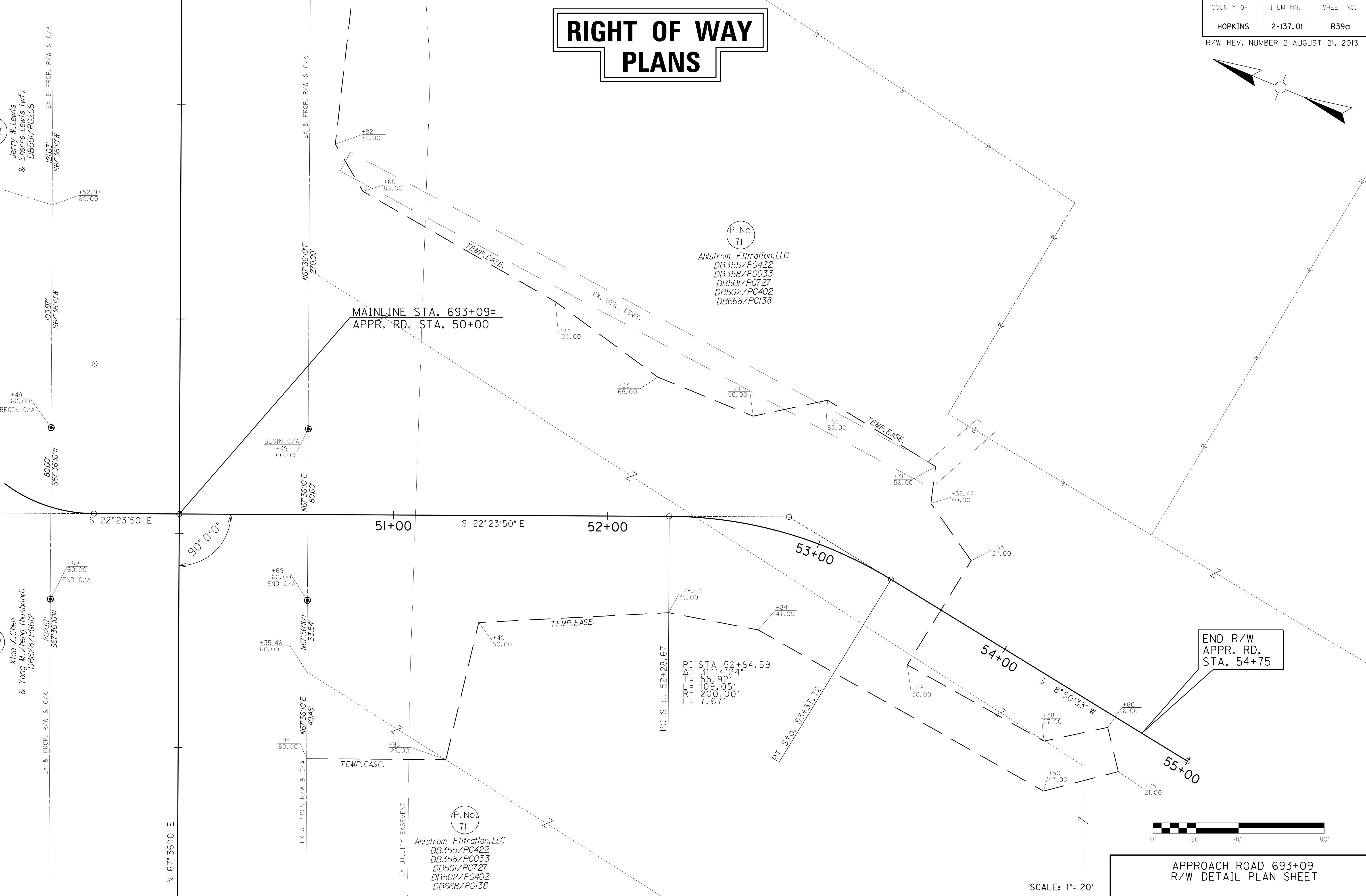
MAINLINE STA. 693+09=
APPR. RD. STA. 50+00

END R/W
APPR. RD.
STA. 54+75

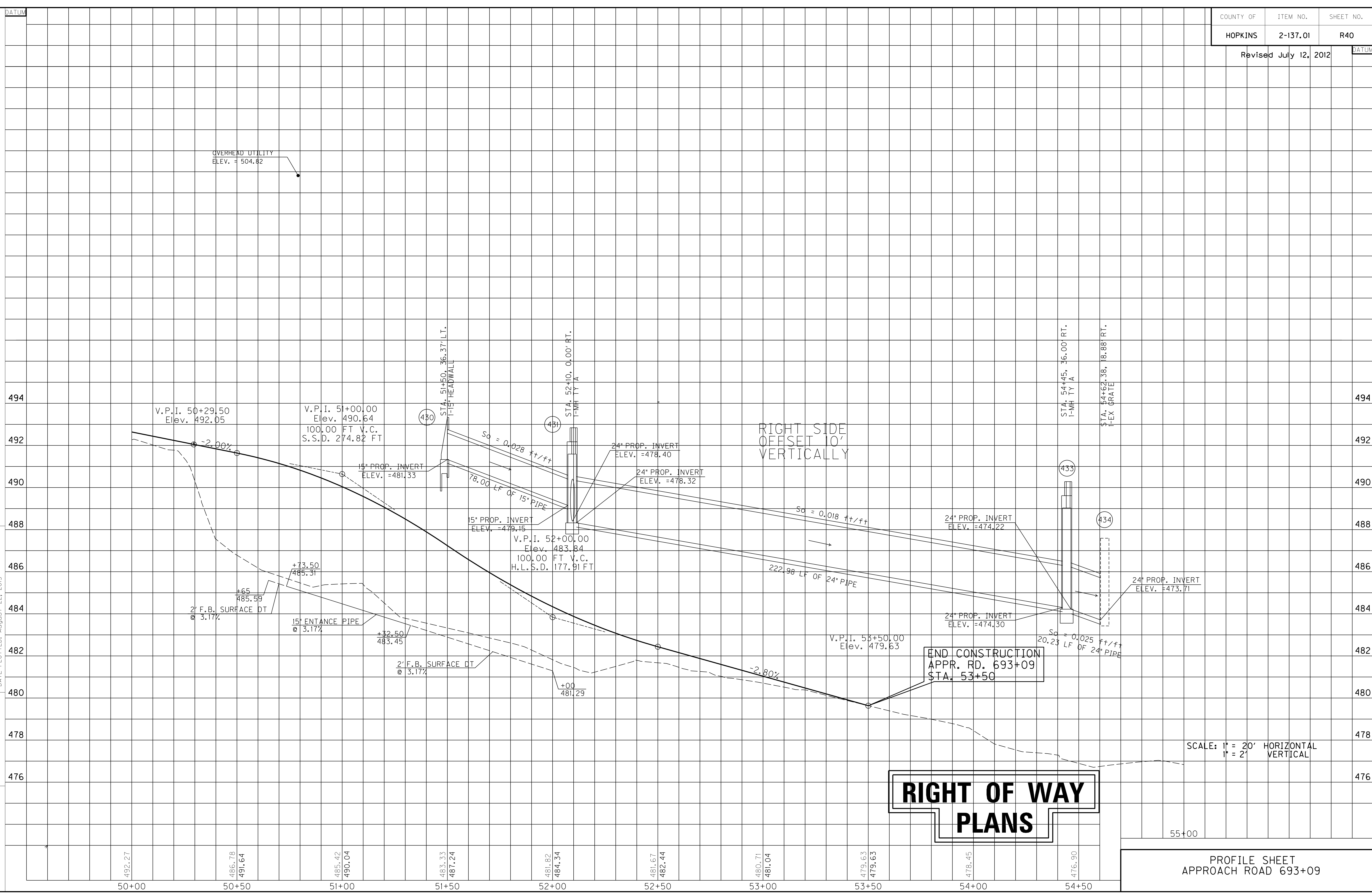


APPROACH ROAD 693+09
R/W DETAIL PLAN SHEET

SCALE: 1"= 20'



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO40.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04000PF
 MicroStation v8.11.7.443



PROFILE SHEET
 APPROACH ROAD 693+09

Revised July 12, 2012

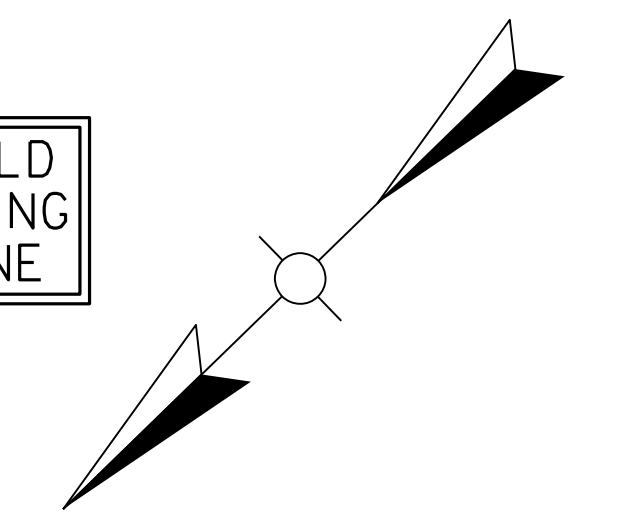
RIGHT OF WAY PLANS

SAFELOAD
Sta. 45+74, Lt. to Sta. 45+88, Rt. Appr. 699+09
Safeload Ex. Pipe 34 L.F.

PERFORATED PIPE UNDERDRAIN
Sta. 46+22 Appr. 699+09
Construct 4" Perf. Pipe Underdrain 44 L.F.

REMOVE PAVEMENT
Sta. 45+85, 79' Lt. to Sta. 46+48, 164' Lt.
Appr. 699+09
Remove Pavement 505 S.Y.

**WARNING - CONTRACTORS SHOULD
EXERCISE CAUTION WHEN WORKING
IN THE VICINITY OF A GAS LINE**



DITCH CONSTRUCTION LT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
46+58-46+86	NORM	ECB	1	12 SY
47+50-49+16	NORM	ECB	1	74 SY

**END CONSTRUCTION
WALGREEN'S APPR. RD.
STA. 51+75.00**

**MAINLINE STA. 699+15=
APPR. RD. STA. 50+00**

**MAINLINE STA. 699+09=
BRIARWOOD STA. 50+00**

**BEGIN CONSTRUCTION
APPR. 699+15
STA. 45+59.58**

**APPR. RD. 699+15 STA. 46+22.59=
WALGREENS APPR. RD. STA. 50+00=
QUINTEN DR. STA. 50+00**

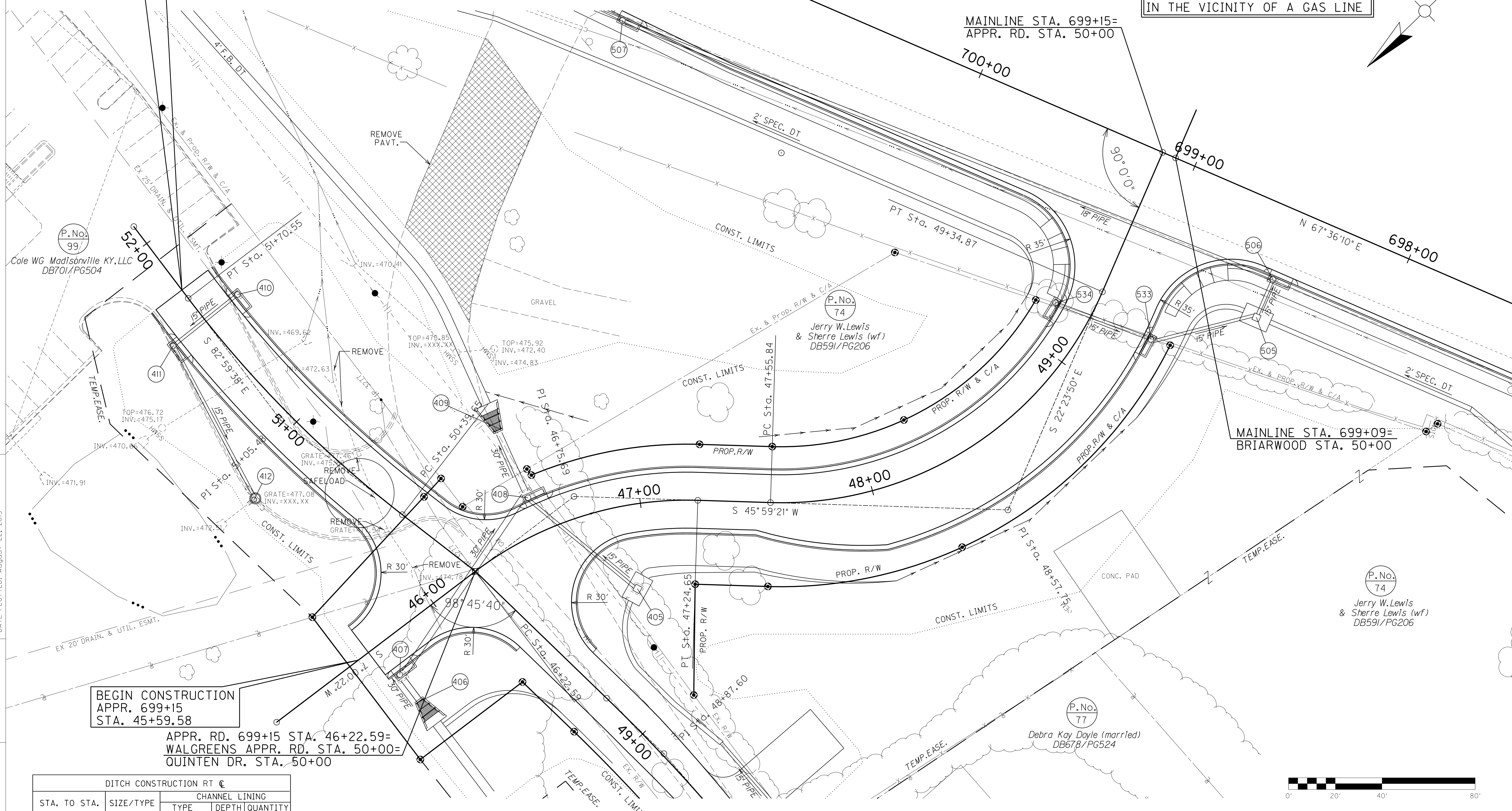
DITCH CONSTRUCTION RT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
46+95-48+00	2' FB SPEC	ECB	1	70 SY
48+00-49+00	NORM	ECB	1	44 SY
49+00-49+50	2' FB SPEC	ECB	1	33 SY

FOR QUINTEN DR. DETAILS,
SEE SHEET 43.

SCALE: 1"=20'

APPROACH ROAD 699+15 LT. PLAN SHEET

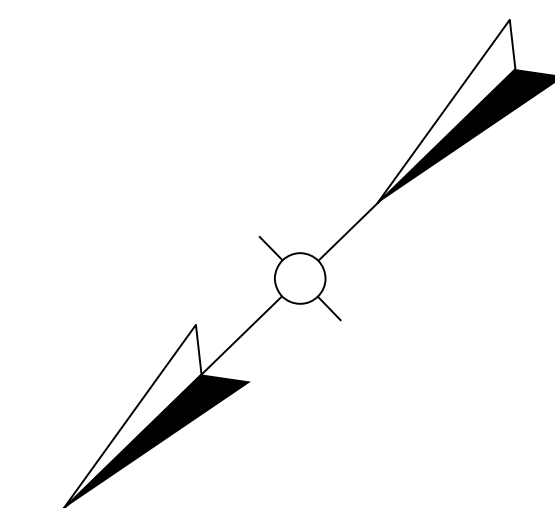
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852PL041.DGN
USER: RRobinson
DATE PLOTTED: August 22, 2013
E-SHEET NAME: R04100PL
MicroStation v8.11.7.443



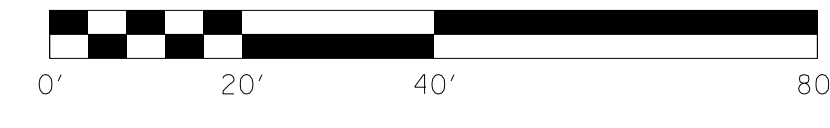
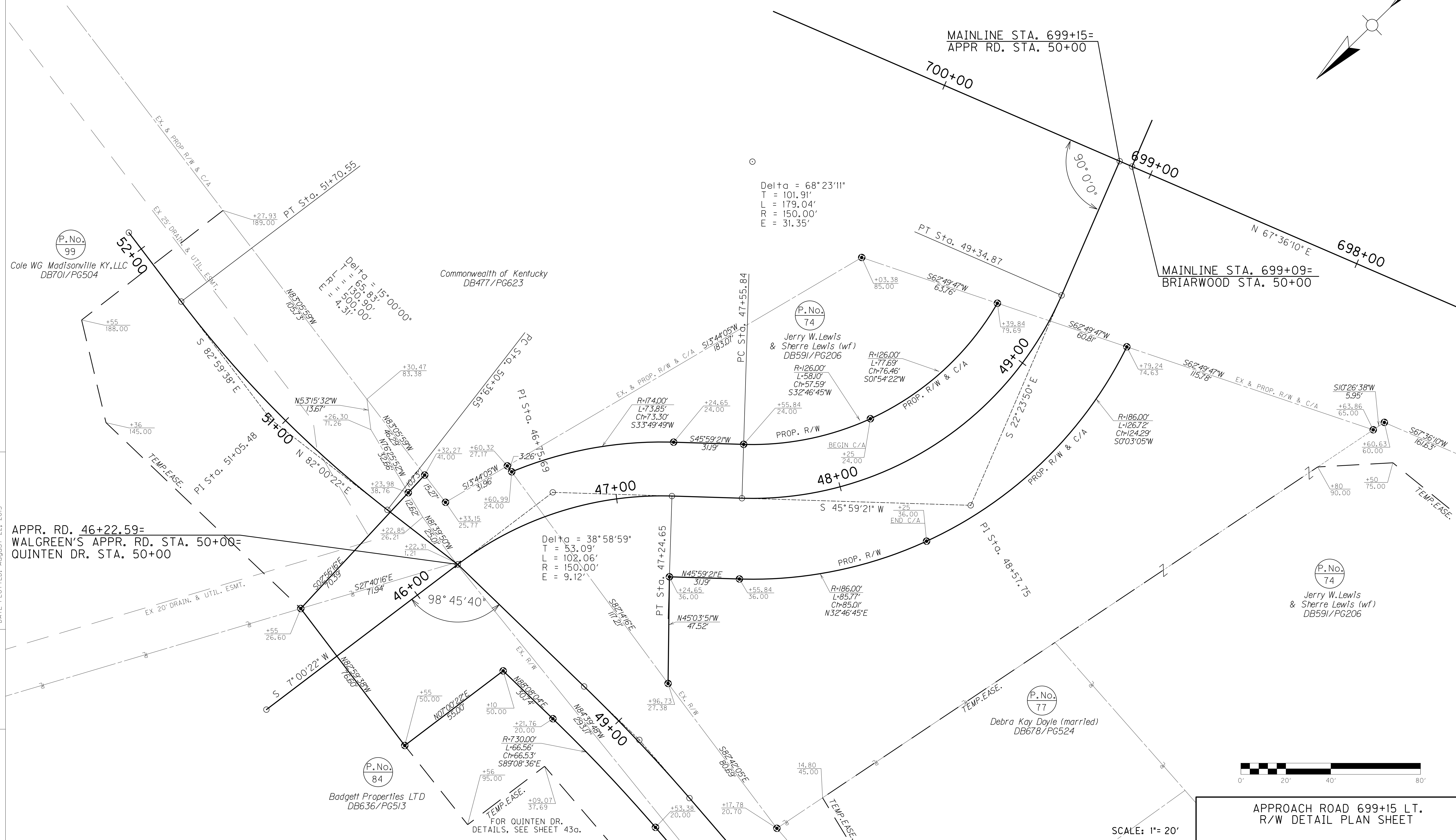
RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R41a

Revised July 12, 2012



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\24852PLO41A.DGN
 USER: SPICER\H
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04104PL
 MicroStation v8.11.7.443

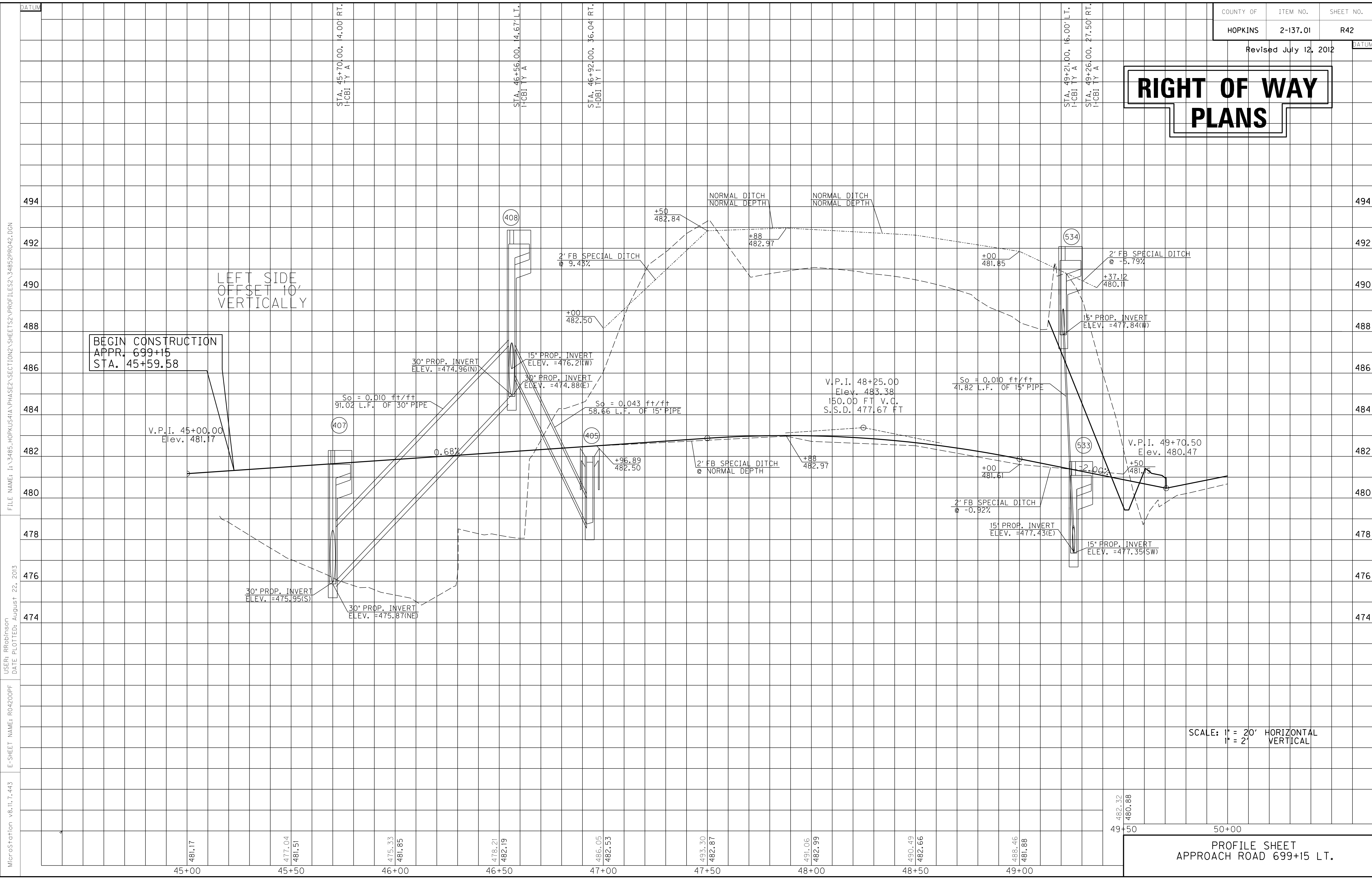


SCALE: 1" = 20'

APPROACH ROAD 699+15 LT.
R/W DETAIL PLAN SHEET

Revised July 12, 2012

RIGHT OF WAY PLANS



SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

482.32
480.88

49+50 50+00

PROFILE SHEET
APPROACH ROAD 699+15 LT.

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2_34852PRO42.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04200PF
 MicroStation v8.11.7.443

DATUM

STA. 45+70.00, 14.00 RT.
I-CB1 TY A

STA. 46+56.00, 14.67 LT.
I-CB1 TY A

STA. 46+92.00, 36.04 RT.
I-CB1 TY 1

STA. 49+21.00, 16.00 LT.
I-CB1 TY A

STA. 49+26.00, 27.50 RT.
I-CB1 TY A

DATUM

ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
48+50, RT	22		130				30	15IN. - 42FT.

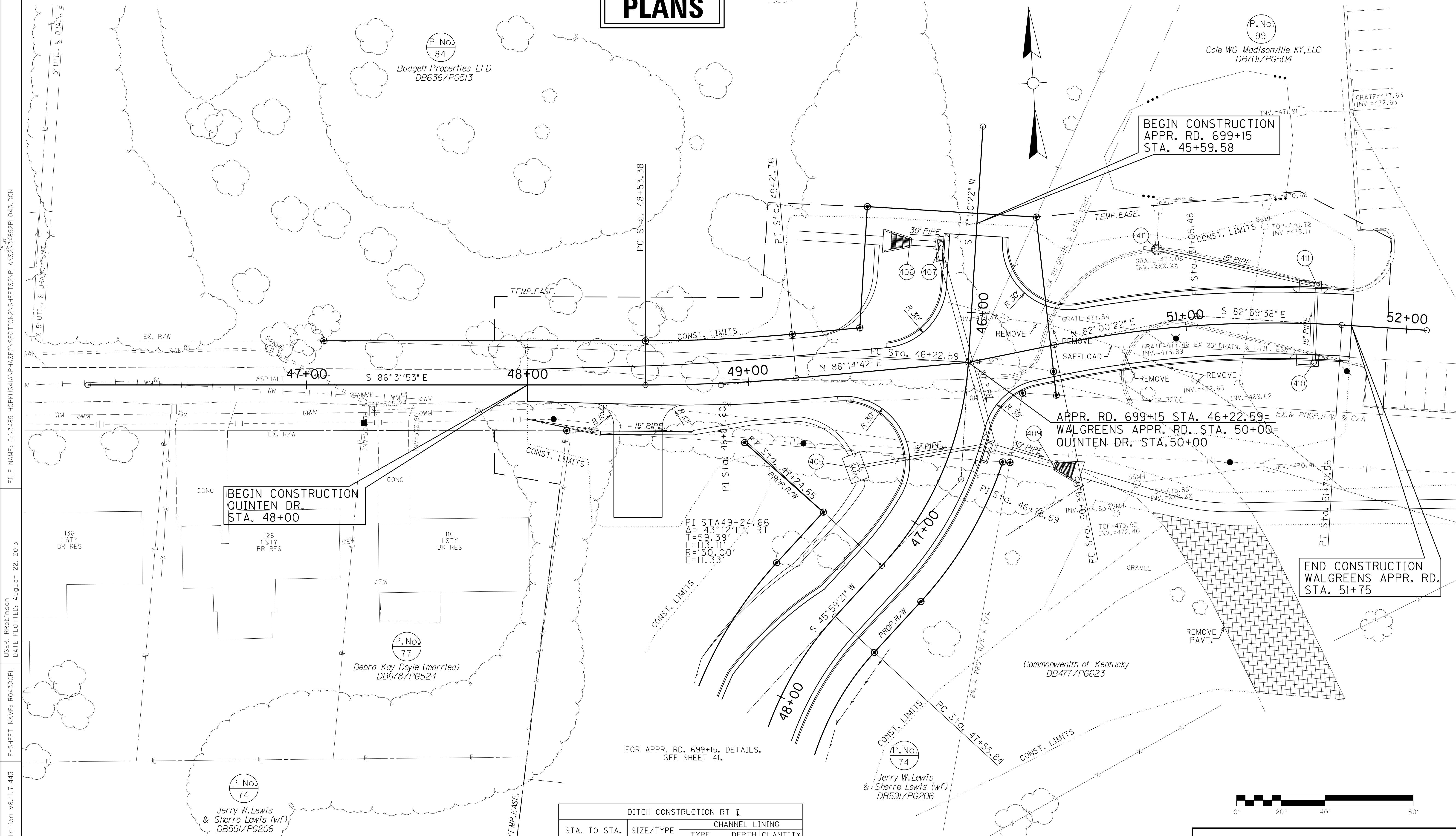
RIGHT OF WAY PLANS

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

PERFORATED PIPE UNDERDRAIN
Sta. 46+20 to Sta. 47+36 Quinten Dr.
Construct 4" Perf. Pipe Underdrain 116 L.F.

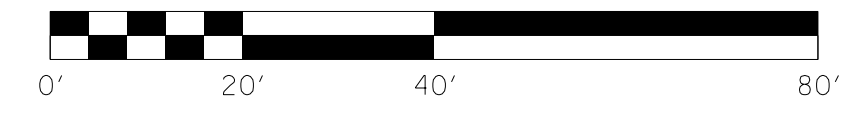
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R43

Revised July 12, 2012



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\PLANS\234852\PL043.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04300PL
 MicroStation v8.11.7.443

DITCH CONSTRUCTION RT C				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
48+00-48+33	2'FB SPEC	ECB	1	22 SY
48+75-49+43	2'FB SPEC	ECB	1	45 SY



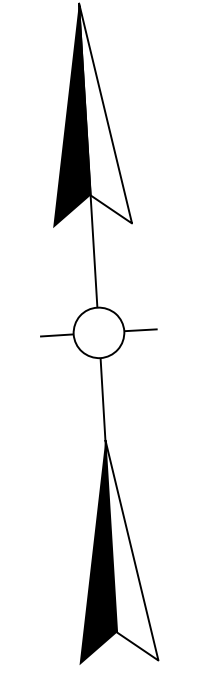
SCALE: 1" = 20'

QUINTEN DRIVE PLAN SHEET

RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R43a

Revised July 12, 2012



P.No.
99

Cole WG Madisonville KY, LLC
DB701/PG504

P.No.
84

Badgett Properties LTD
DB636/PG513

P.No.
74

Jerry W. Lewis
& Sherre Lewis (wf)
DB591/PG206

P.No.
77

Debra Kay Doyle (married)
DB678/PG524

P.No.
74

Jerry W. Lewis
& Sherre Lewis (wf)
DB591/PG206

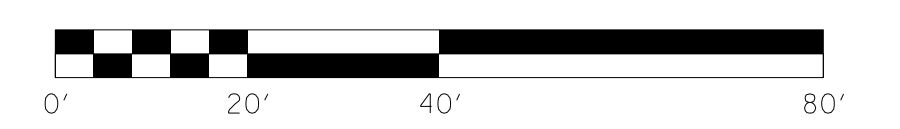
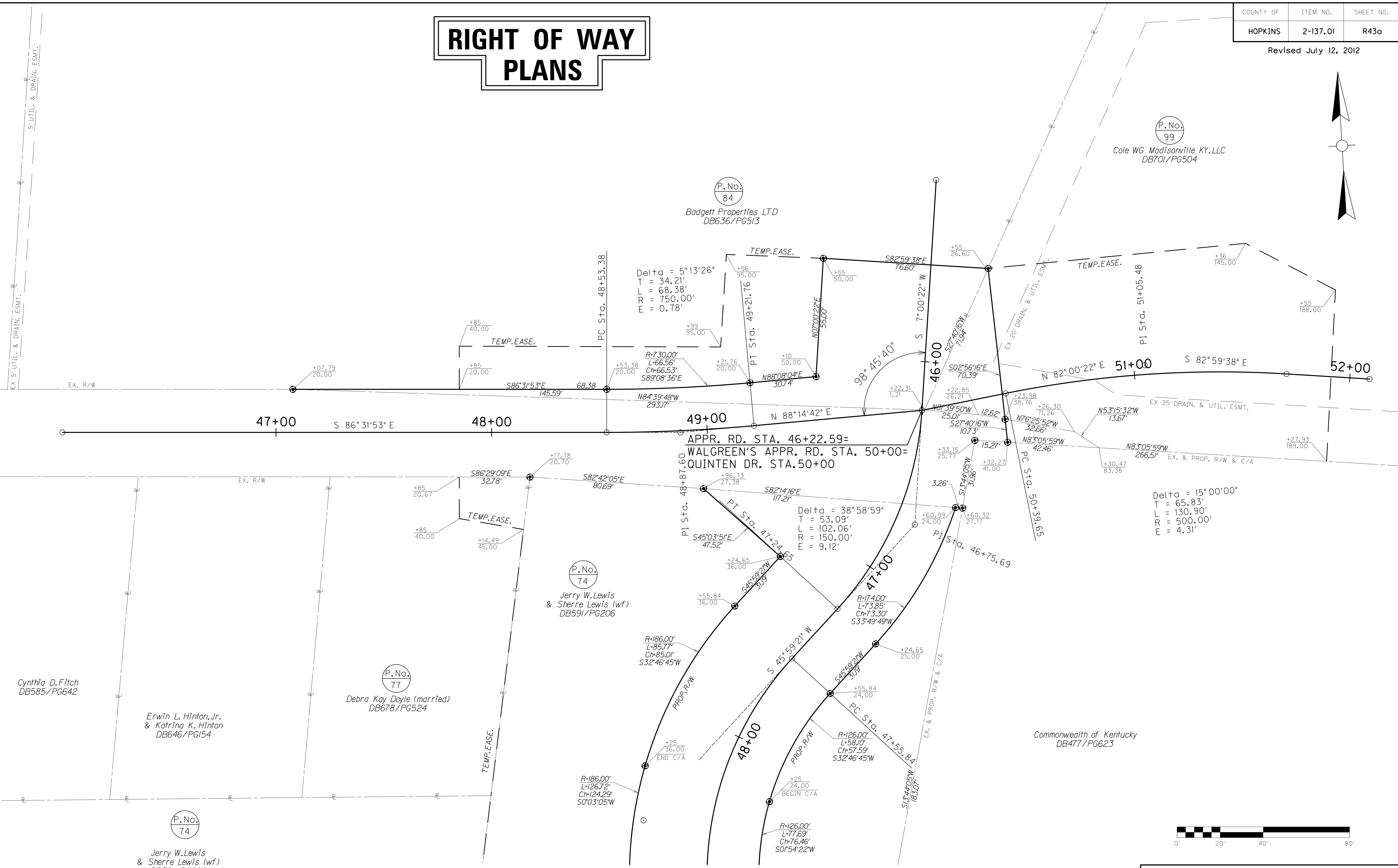
Delta = 15°00'00"
T = 65.83'
L = 130.90'
R = 500.00'
E = 4.31'

Delta = 5°13'26"
T = 34.21'
L = 68.38'
R = 750.00'
E = 0.78'

Delta = 38°58'59"
T = 53.09'
L = 102.06'
R = 150.00'
E = 9.12'

APPR. RD. STA. 46+22.59=
WALGREEN'S APPR. RD. STA. 50+00=
QUINTEN DR. STA. 50+00

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\RW DETAIL PLANS\2-34852P1043A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0430APL
 MicroStation v8.11.7.443

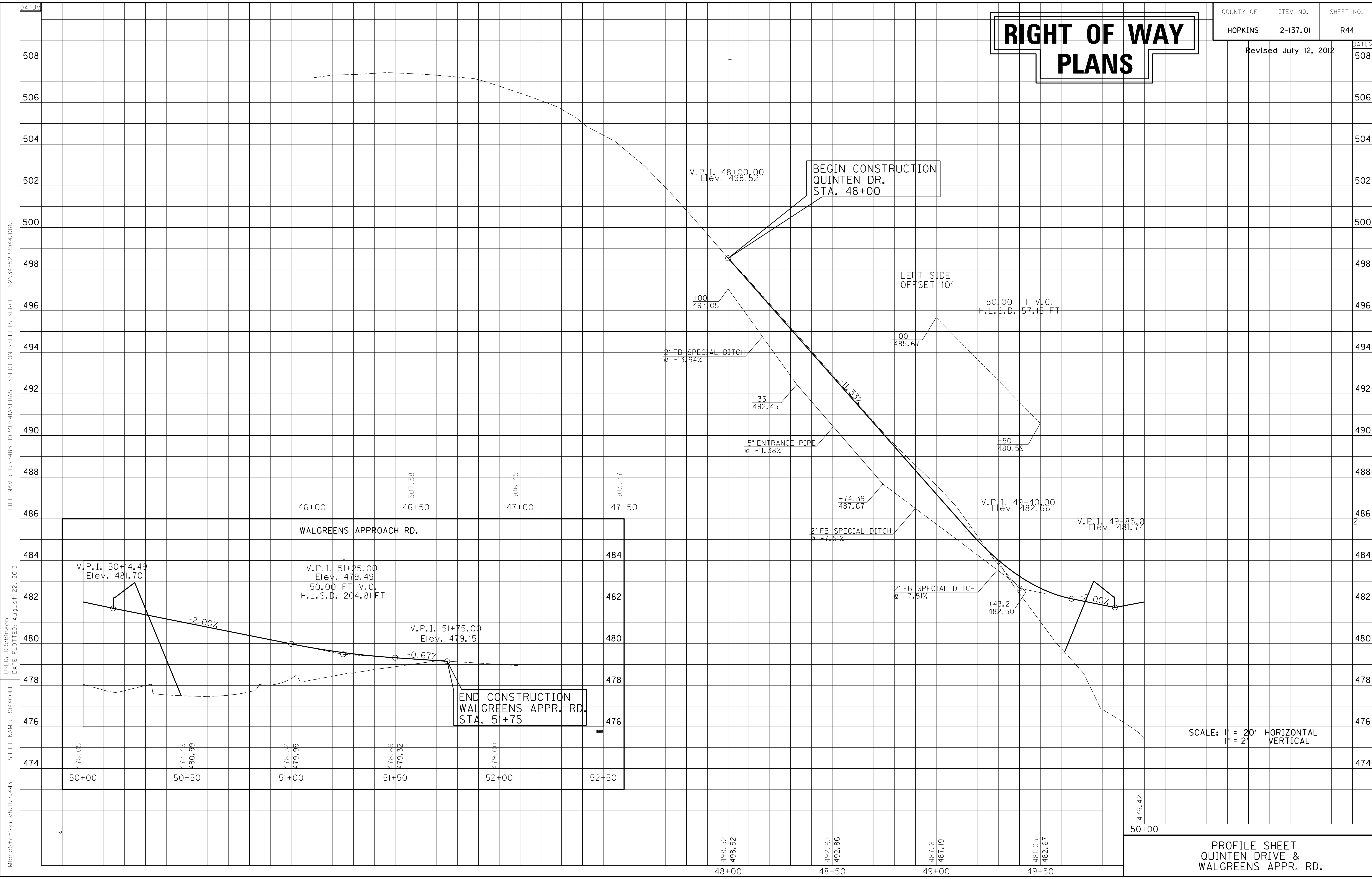


FOR APPR RD 699+15
DETAILS, SEE SHEET 41a.

SCALE: 1" = 20'

QUINTEN DRIVE
R/W DETAIL PLAN SHEET

RIGHT OF WAY PLANS



SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
QUINTEN DRIVE &
WALGREENS APPR. RD.

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO44.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04400PF
 MicroStation v8.11.7.443

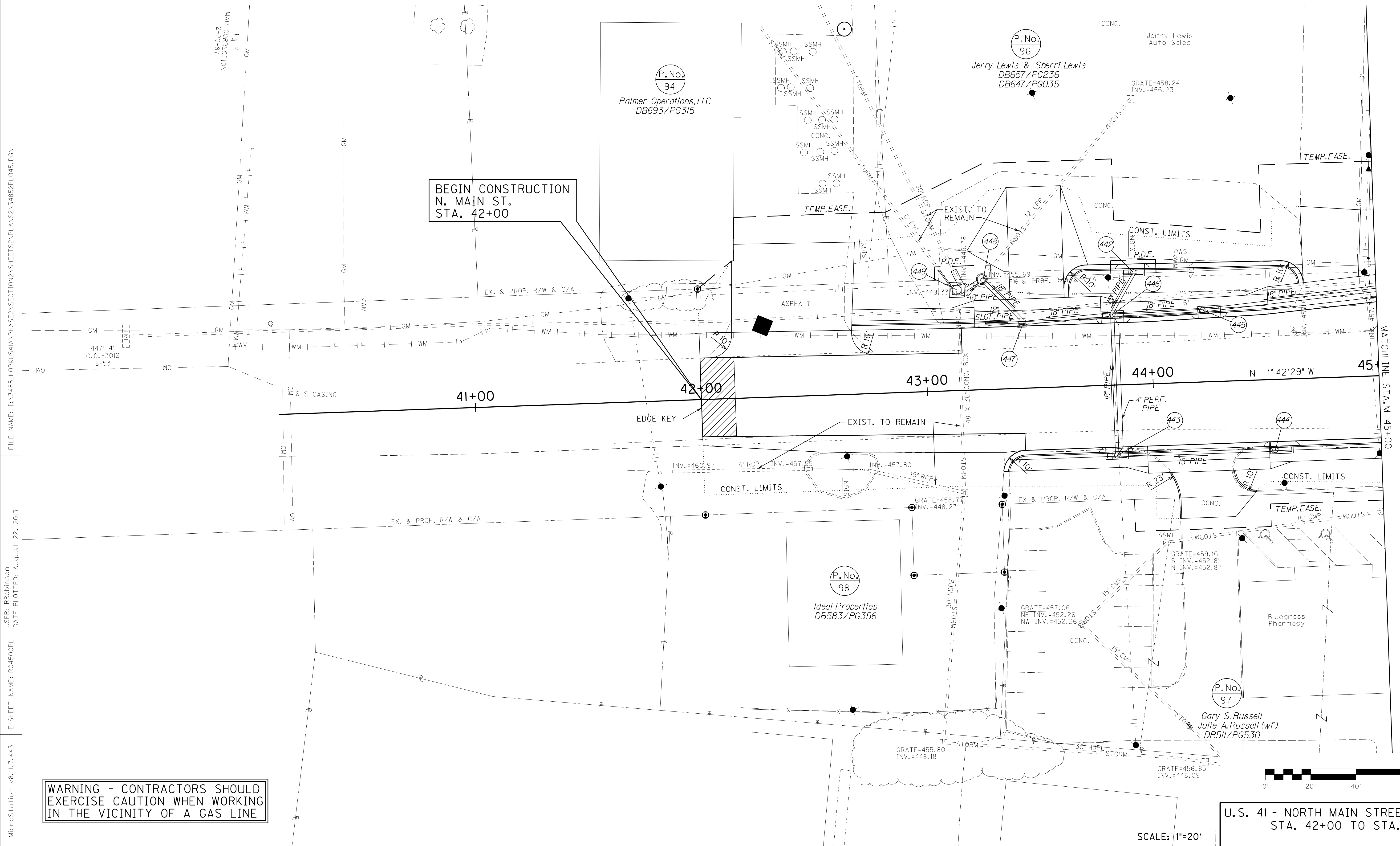
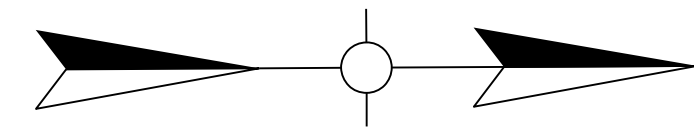
ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
42+31, LT	53		302	25	50	100		0IN. - 0 FT.
43+50, LT	24	270	195			43		0IN. - 0 FT.
44+22, RT	28	137	65			14		0IN. - 0 FT.
44+77, LT	24	66	90	7	15	30		0IN. - 0 FT.

EDGE KEY
 Sta. 42+00 to Sta. 42+15 U.S. 41(N. Main St.)
 Construct Edge Key 35 L.F.

PERFORATED PIPE UNDERDRAIN
 Sta. 43+86 U.S. 41(N. Main St.)
 Construct 4" Perf. Pipe Underdrain 64 L.F.

RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R45

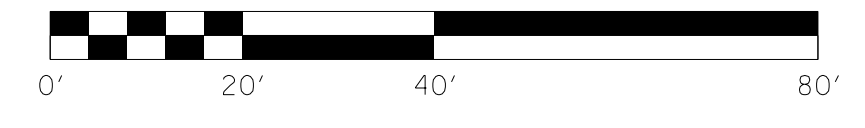


**BEGIN CONSTRUCTION
 N. MAIN ST.
 STA. 42+00**

**WARNING - CONTRACTORS SHOULD
 EXERCISE CAUTION WHEN WORKING
 IN THE VICINITY OF A GAS LINE**

U.S. 41 - NORTH MAIN STREET PLAN SHEET
 STA. 42+00 TO STA. 45+00

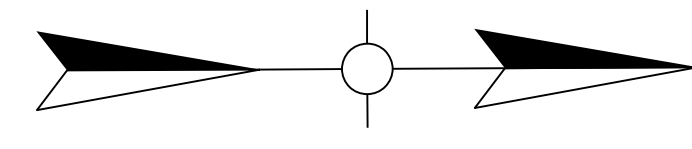
SCALE: 1"=20'



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\PLANS\34852PL045.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04500PL
 MicroStation v8.11.7.443

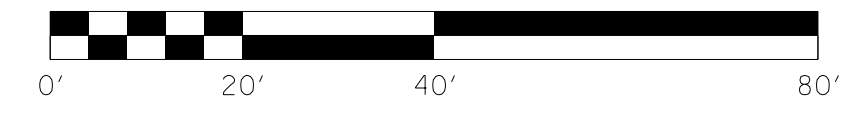
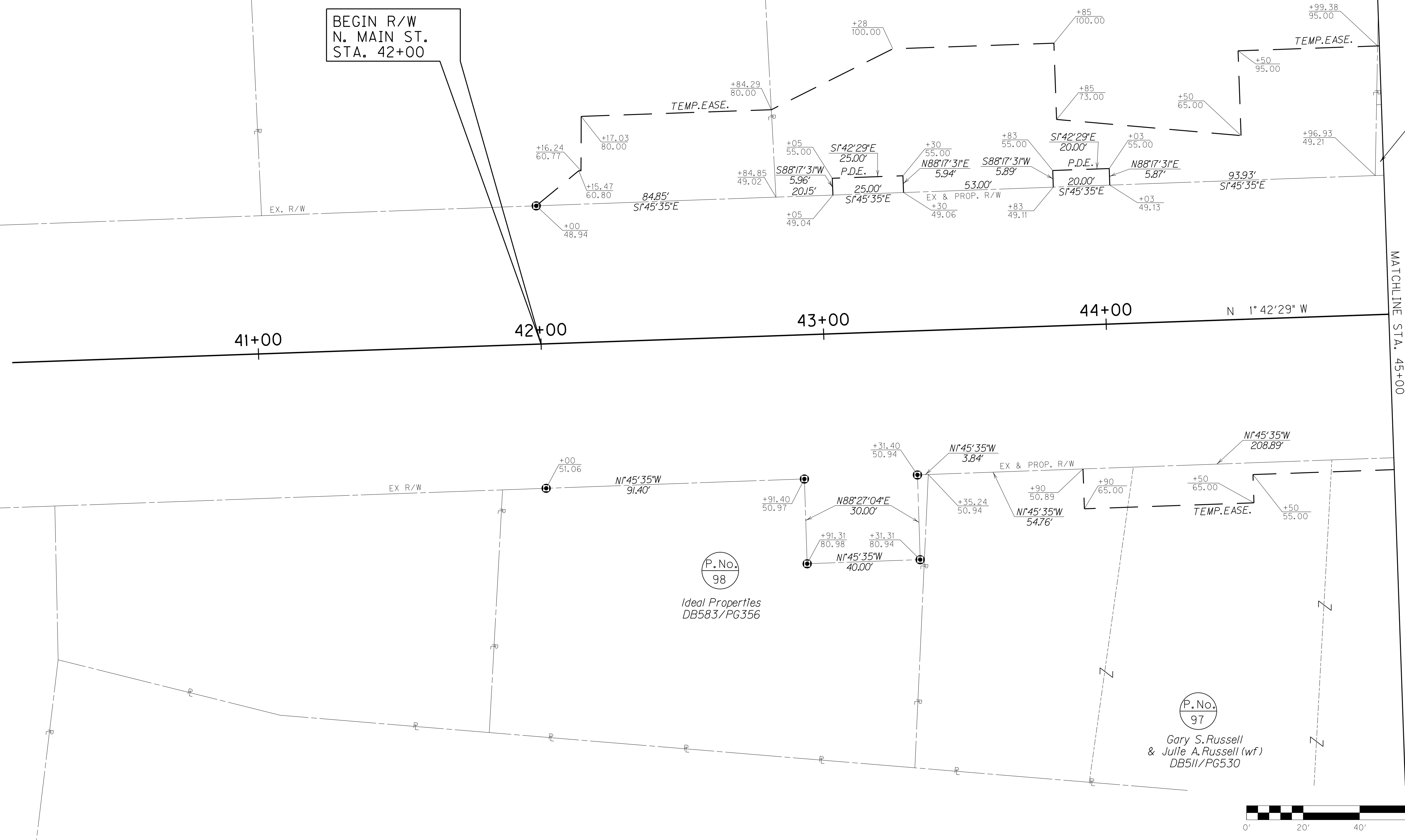
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R45a

RIGHT OF WAY PLANS



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\RIGHT OF WAY\DETAIL PLANS\34852P1045A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0450APL
 MicroStation v8.11.7.443

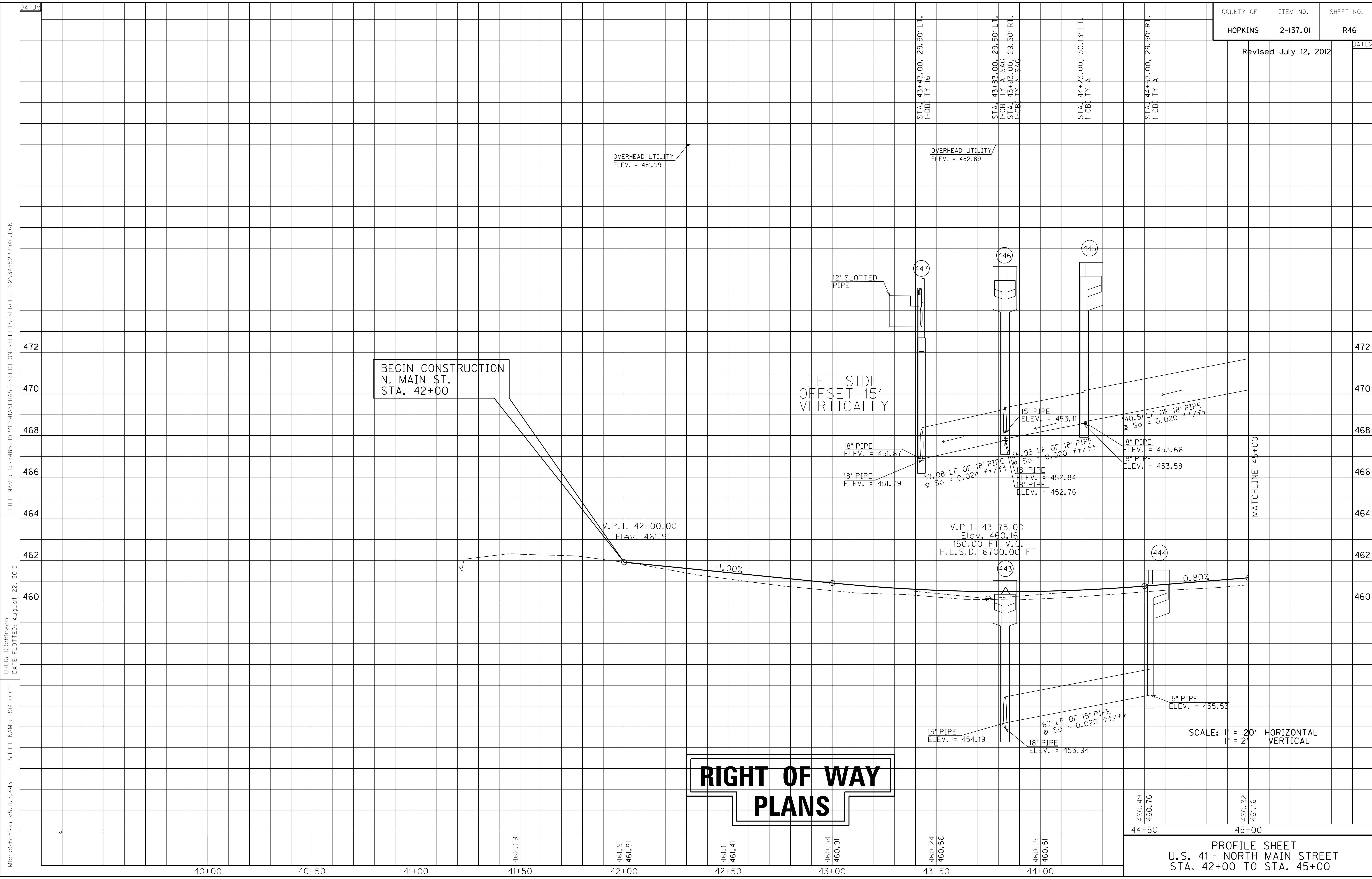
BEGIN R/W
N. MAIN ST.
STA. 42+00



SCALE: 1" = 20'

U.S. 41 - NORTH MAIN STREET
R/W DETAIL PLAN SHEET
STA. 42+00 TO STA. 45+00

Revised July 12, 2012



BEGIN CONSTRUCTION
N. MAIN ST.
STA. 42+00

LEFT SIDE
OFFSET 15'
VERTICALLY

**RIGHT OF WAY
PLANS**

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

460.49
460.76
460.82
461.16
44+50
45+00

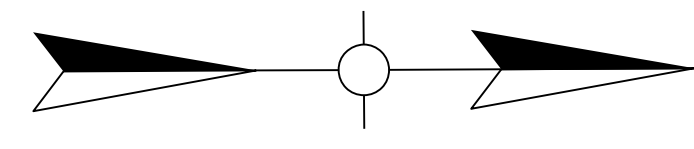
PROFILE SHEET
U.S. 41 - NORTH MAIN STREET
STA. 42+00 TO STA. 45+00

MicroStation v8.11.7.443
 E-SHEET NAME: R04600PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO46.DGN

RIGHT OF WAY PLANS

ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
45+37, LT	30	82	171	14	19	39		0IN. - 0 FT.
46+05, RT	26.58	117	67			15		0IN. - 0 FT.
46+25, RT	24	49	143	12	15	29		0IN. - 0 FT.

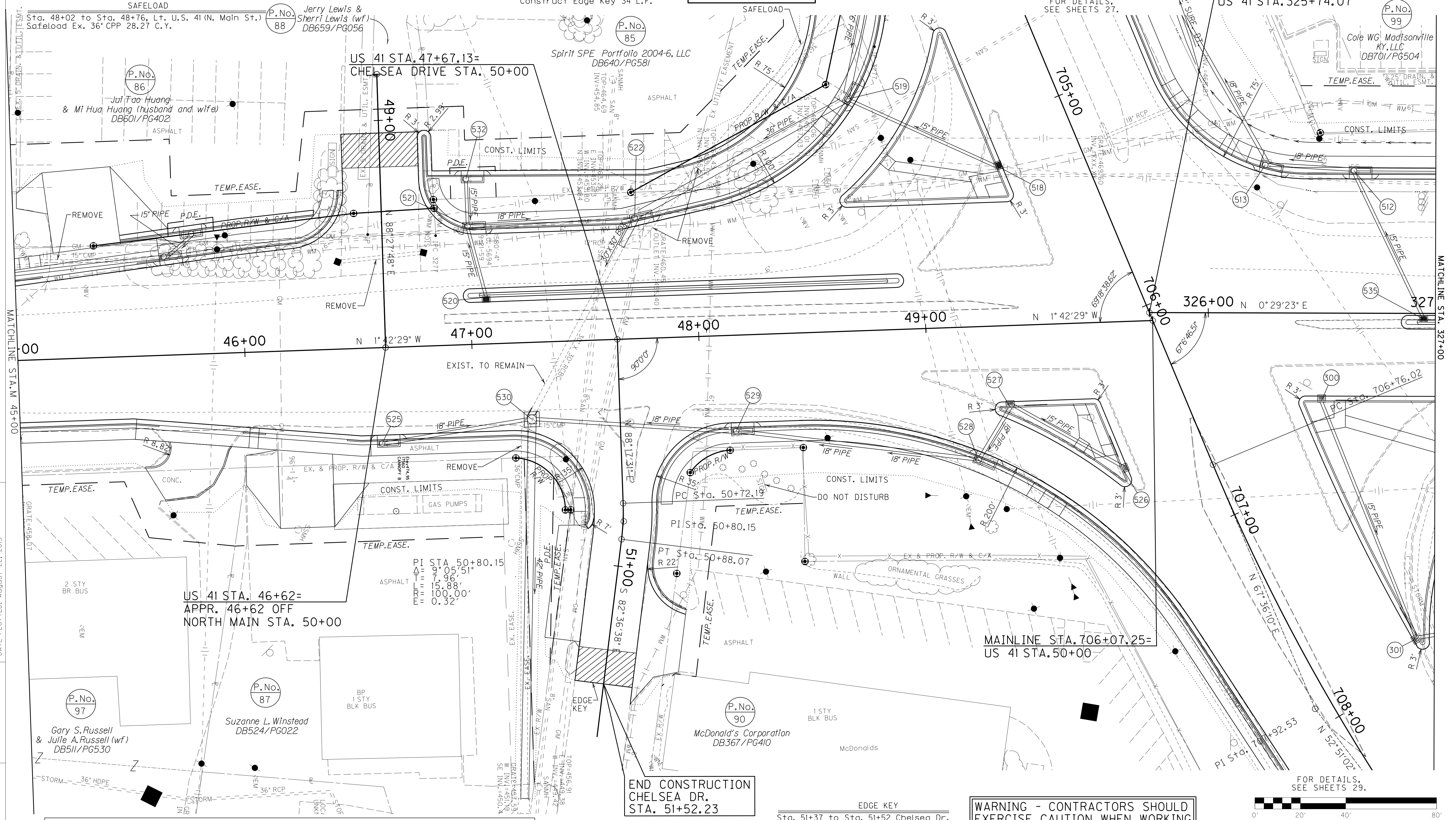
DITCH CONSTRUCTION LT @			
STA. TO STA.	SIZE/TYPE	CHANNEL LINING	
		TYPE	DEPTH QUANTITY
326+20-327+00	NORM	ECB	1 62 SY



EDGE KEY
Sta. 49+05.5 to Sta. 49+20.5
Appr. 46+62 off North Main
Construct Edge Key 34 L.F.

FOR DETAILS, SEE SHEETS 27.

MAINLINE STA. 706+03.45=
US 41 STA. 325+74.07



SAFELOAD
Sta. 48+02 to Sta. 48+76, Lt. U.S. 41 (N. Main St.)
Safeload Ex. 36" CPP 28.27 C.Y.

P.No. 88
Jerry Lewis & Sherri Lewis (wf)
DB659/PG056

P.No. 85
Spirit SPE Portfolio 2004-6, LLC
DB640/PG581

P.No. 86
Jui Fao Huang & Mi Hua Huang (husband and wife)
DB601/PG402

P.No. 99
Cole WG Madisonville KY, LLC
DB701/PG504

US 41 STA. 46+62=
APPR. 46+62 OFF NORTH MAIN STA. 50+00

P.No. 97
Gary S. Russell & Julie A. Russell (wf)
DB511/PG530

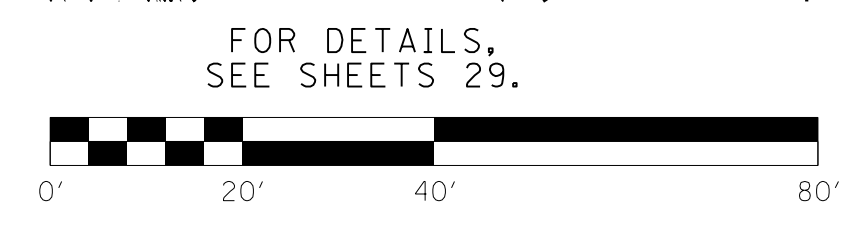
P.No. 87
Suzanne L. Winstead
DB524/PG022

P.No. 90
McDonald's Corporation
DB367/PG410

END CONSTRUCTION
CHELSEA DR.
STA. 51+52.23

EDGE KEY
Sta. 51+37 to Sta. 51+52 Chelsea Dr.
Construct Edge Key 26 L.F.

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE



U.S. 41 - NORTH MAIN STREET PLAN SHEET
STA. 45+00 TO STA. 50+00

SCALE: 1" = 20'

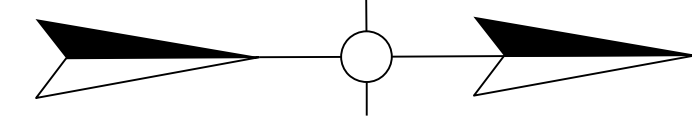
ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
51+10, RT CHEL.	49.70		87	7	14	28		0IN. - 0 FT.
51+29, LT CHEL.	25.60		78	6	13	26		0IN. - 0 FT.

FOR CHELSEA DR. PROFILE, SEE SHEETS 48.

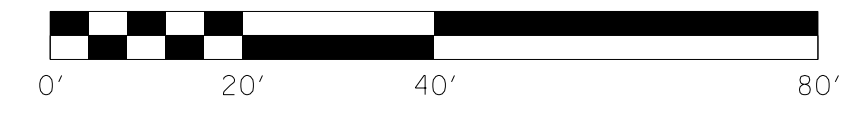
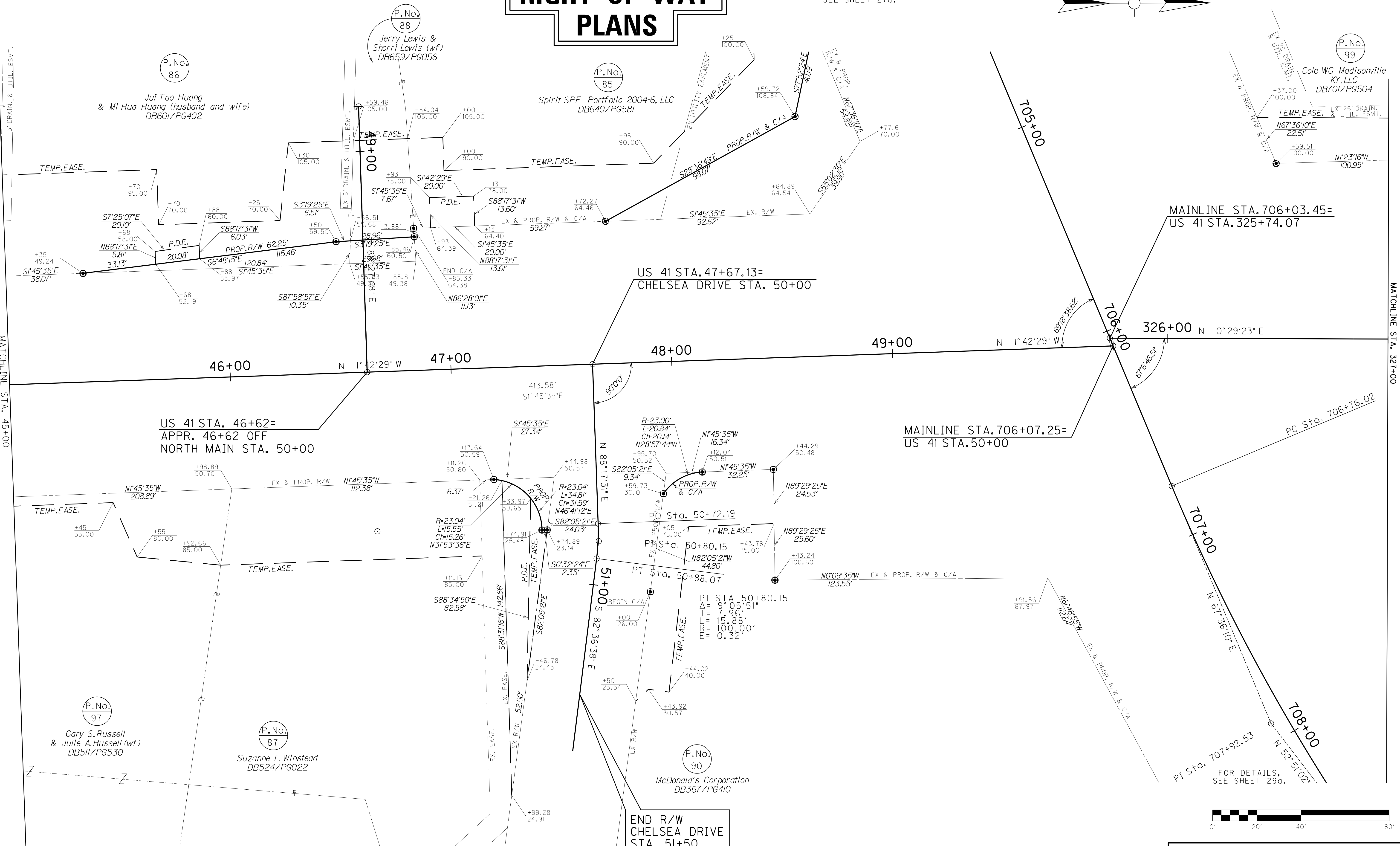
FILE NAME: I:\3485-HOPKINS\PHASE2\SECTION2\PLANS\234852\PL047.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04700PL
 MicroStation v8.11.7.443

RIGHT OF WAY PLANS

FOR DETAILS,
SEE SHEET 27a.



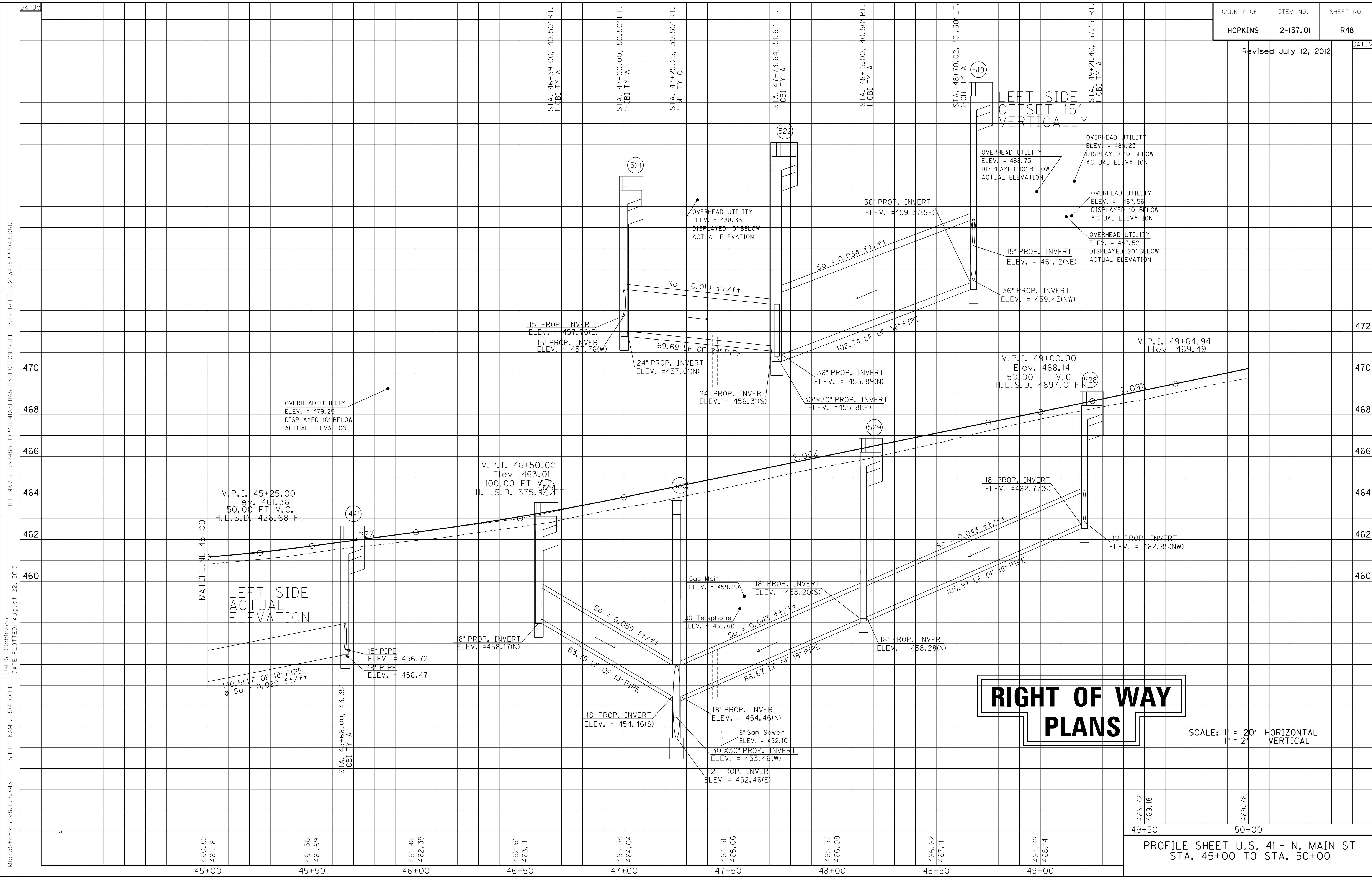
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\34852P1047A.DGN
 USER: RROBINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0470APL
 MicroStation v8.11.7.443



U.S. 41 - NORTH MAIN STREET
 R/W DETAIL PLAN SHEET
 STA. 45+00 TO STA. 327+00

SCALE: 1"= 20'

Revised July 12, 2012



MicroStation v8.11.7.443
 E-SHEET NAME: R04800PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO48.DGN

460.82	461.16	461.36	461.69	461.96	462.35	462.61	463.11	463.54	464.04	464.51	465.06	465.57	466.09	466.62	467.11	467.79	468.14
45+00	45+00	45+50	45+50	46+00	46+00	46+50	46+50	47+00	47+00	47+50	47+50	48+00	48+00	48+50	48+50	49+00	49+00

468.72
469.18
469.76

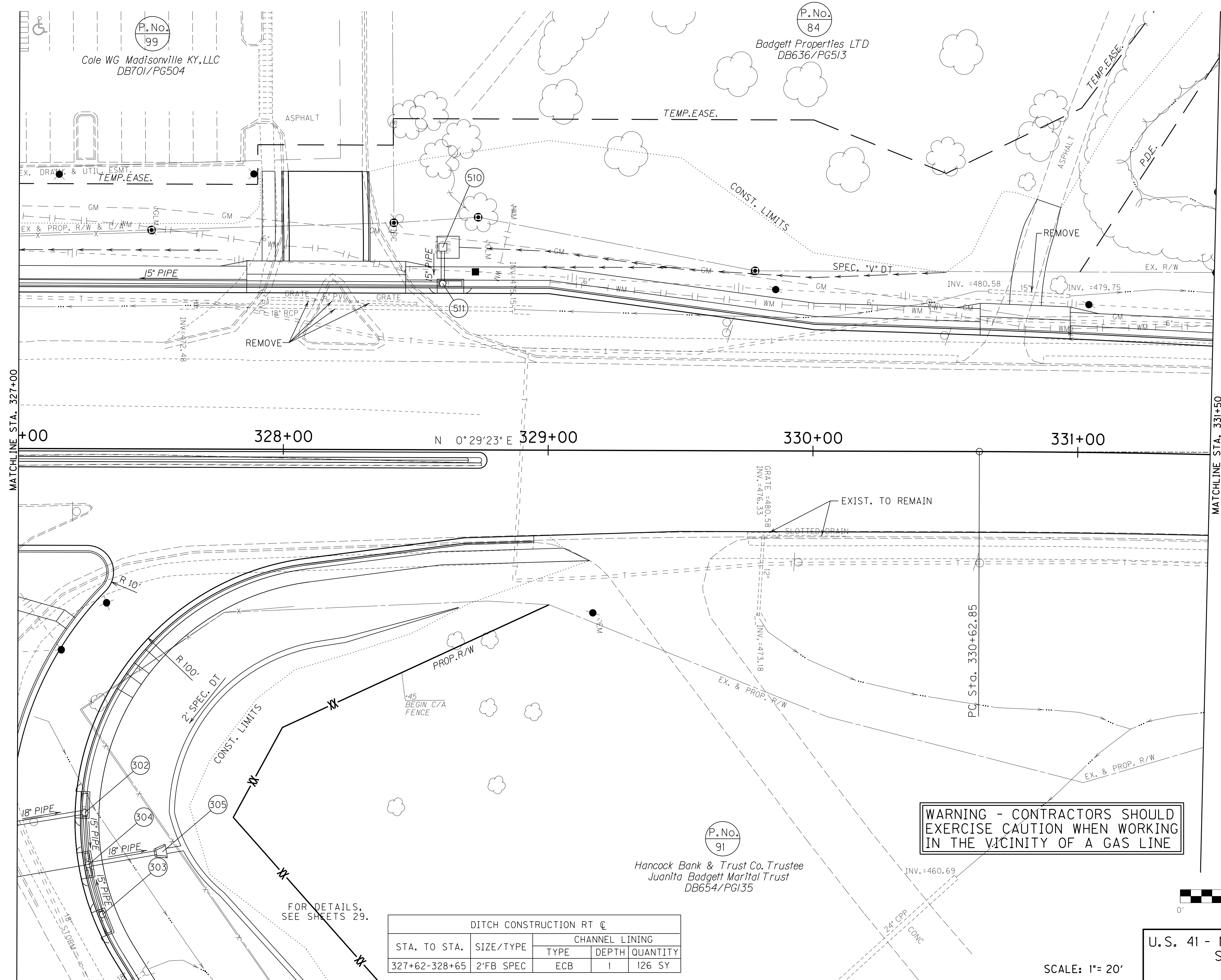
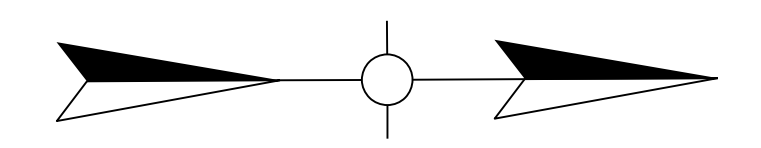
49+50 50+00

PROFILE SHEET U.S. 41 - N. MAIN ST
STA. 45+00 TO STA. 50+00

RIGHT OF WAY PLANS

ENTRANCES								
LOCATION	WIDTH (FT)	8" CONC. ENT. PAVT. (SY)	SURF. AREA (SY)	ASP. SURF. (TONS)	ASP. BASE (TONS)	CSB (TONS)	TBB (TONS)	PIPE (DIA. - LENGTH)
328+16, LT	28	80	124	10	20	41		OIN. - 0 FT.
330+80, LT	12	45	58	5	10	19		OIN. - 0 FT.

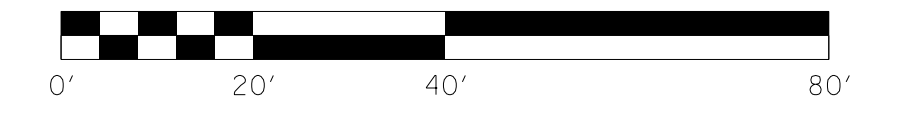
DITCH CONSTRUCTION LT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
327+00-327+75	NORM	ECB	1	69 SY
328+88-329+50	NORM	ECB	1	55 SY
329+50-330+50	SPEC V	ECB	1	78 SY



PI STA 333+22.58
 $\Delta = 56^\circ 48' 24''$, RT
 $T = 99.74'$
 $L = 18.87'$
 $R = 4367.64'$
 $E = 7.72'$

WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

DITCH CONSTRUCTION RT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
327+62-328+65	2'FB SPEC	ECB	1	126 SY



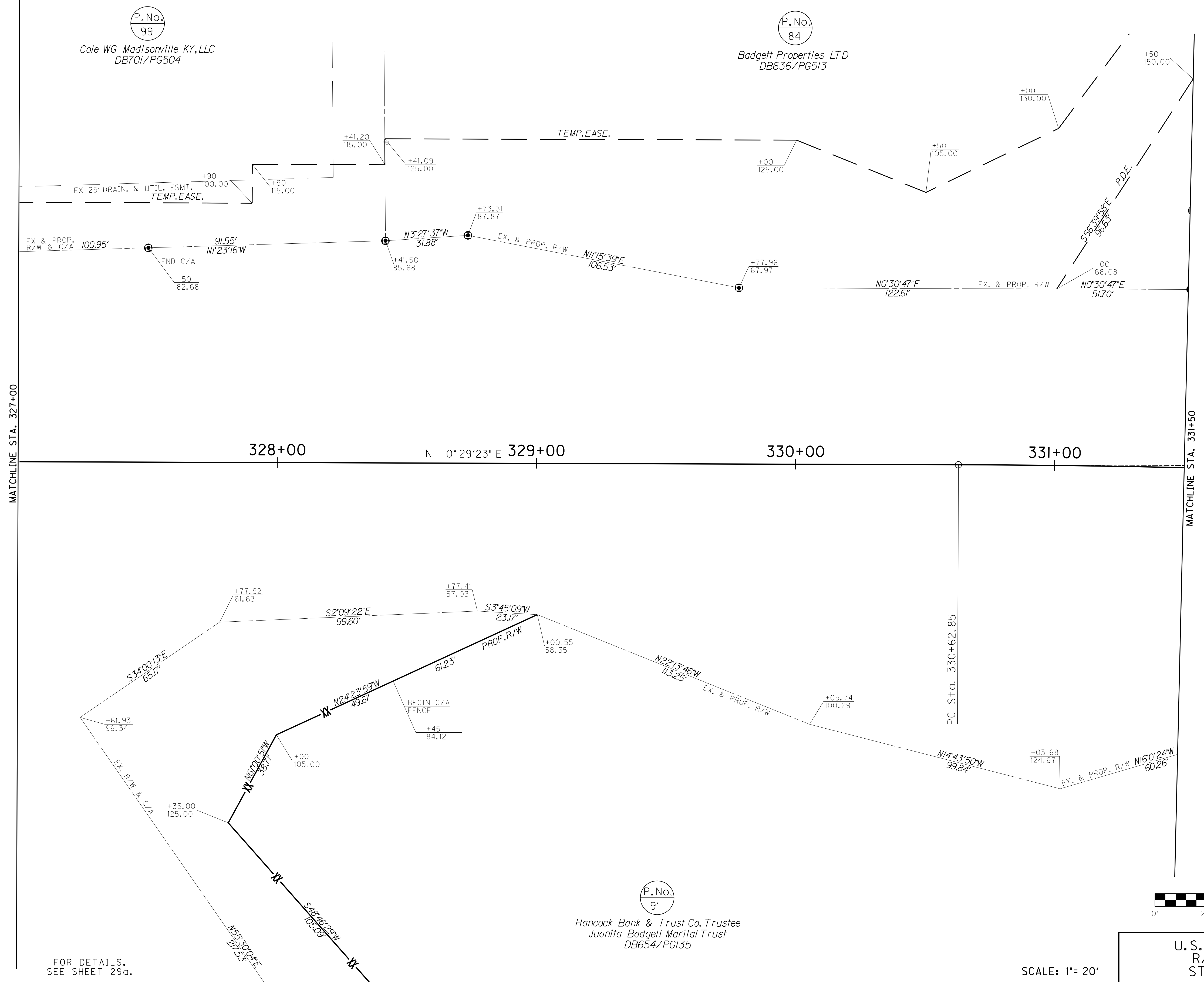
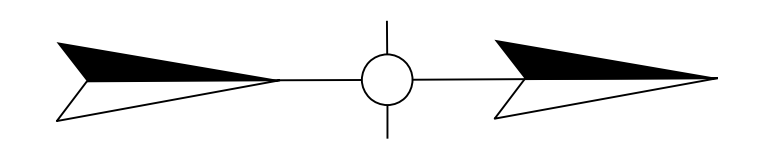
U.S. 41 - NORTH MAIN STREET PLAN SHEET
 STA. 327+00 TO STA. 331+50

SCALE: 1" = 20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\PLANS\2\34852P1049.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R04900PL
 MicroStation v8.11.7.443

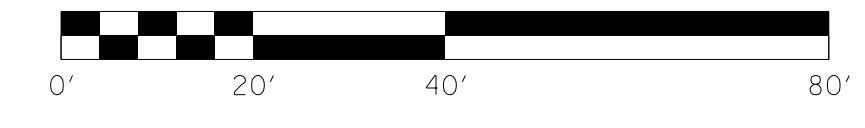
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R49a

RIGHT OF WAY PLANS



FOR DETAILS, SEE SHEET 29a.

Hancock Bank & Trust Co. Trustee
Juanita Badgett Marital Trust
DB654/PG135

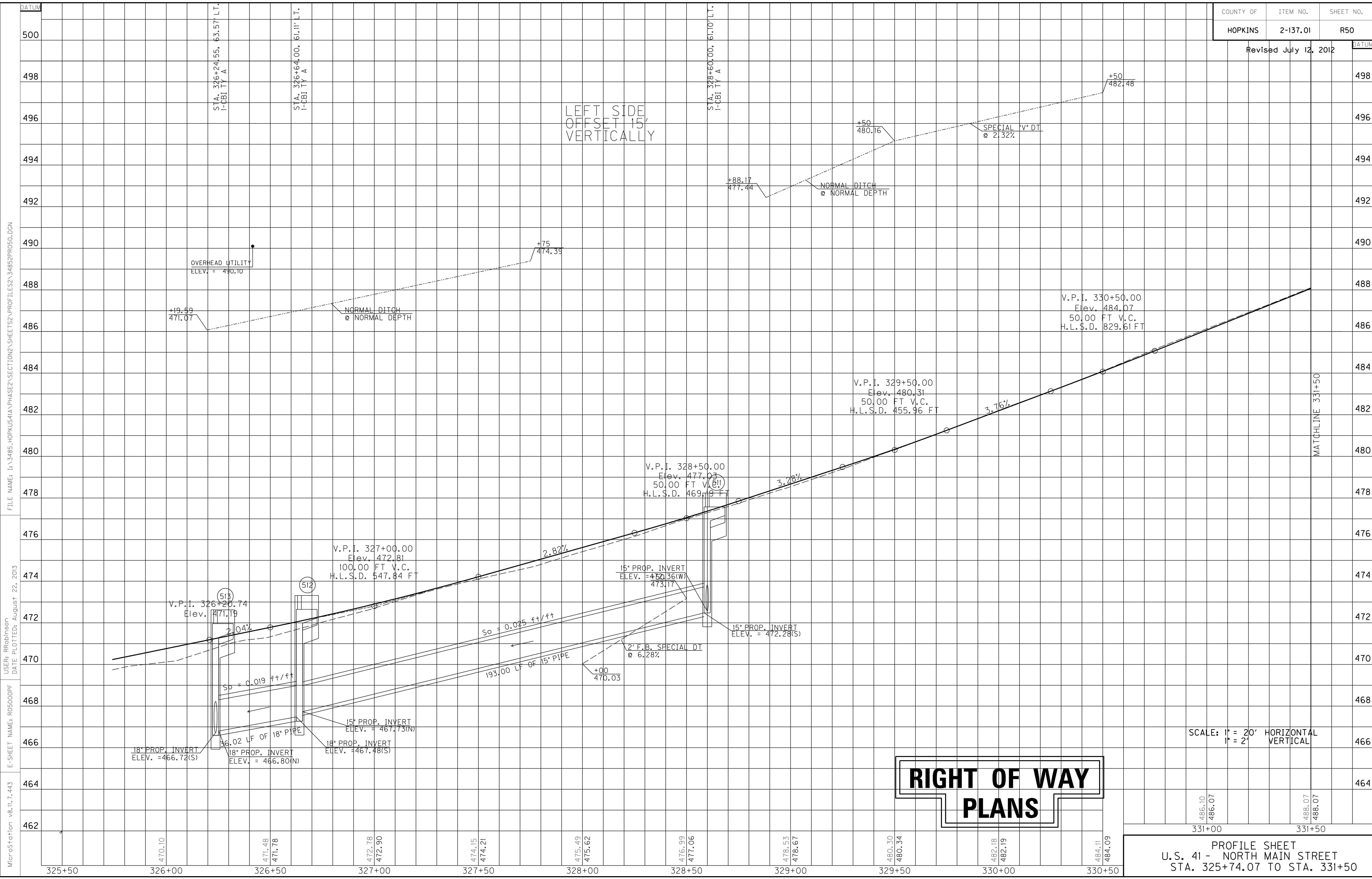


SCALE: 1" = 20'

U.S. 41 - NORTH MAIN STREET
R/W DETAIL PLAN SHEET
STA. 327+00 TO STA. 331+50

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\34852PLO49A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0490APL
 MicroStation v8.11.7.443

Revised July 12, 2012



LEFT SIDE
OFFSET 15'
VERTICALLY

**RIGHT OF WAY
PLANS**

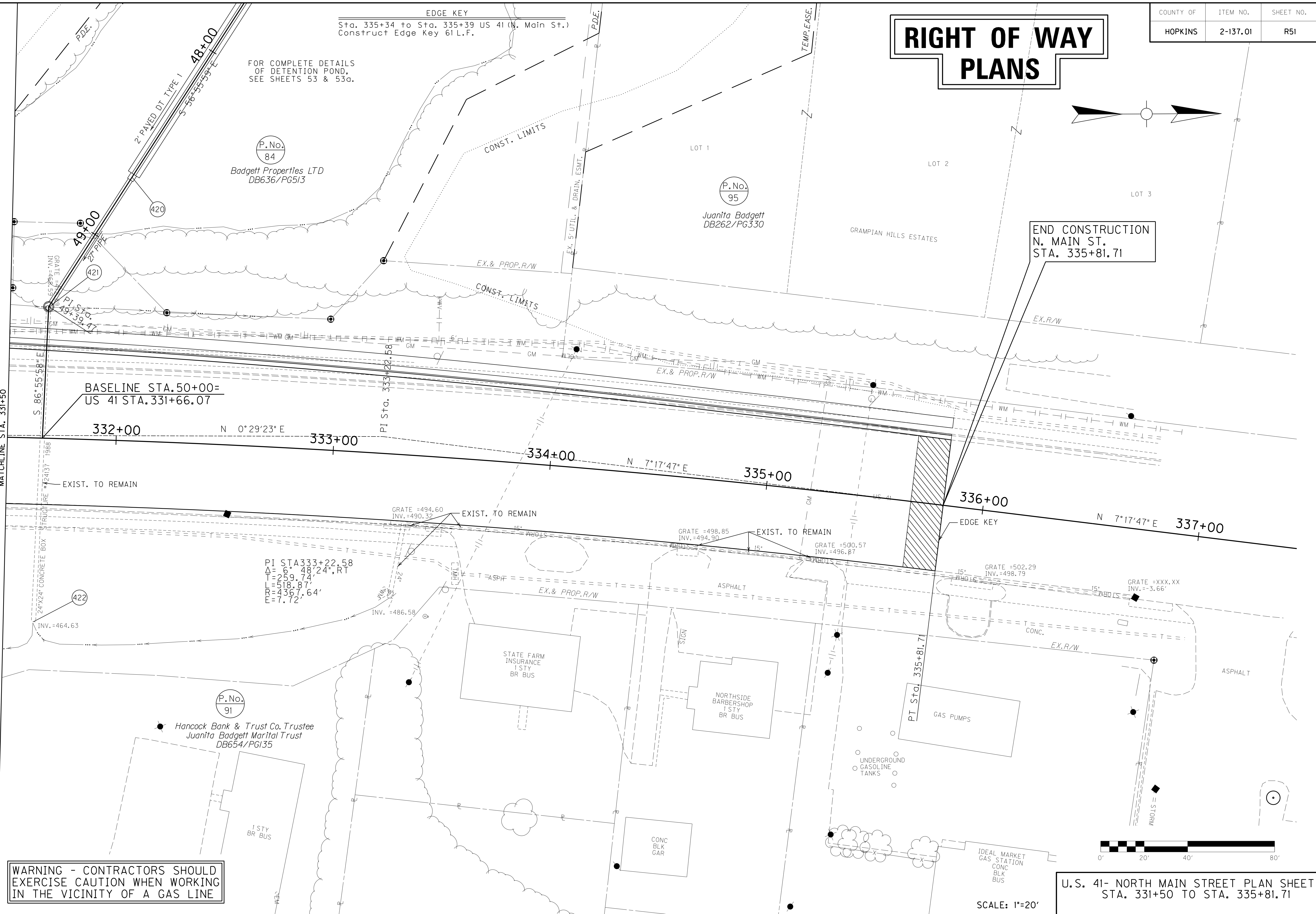
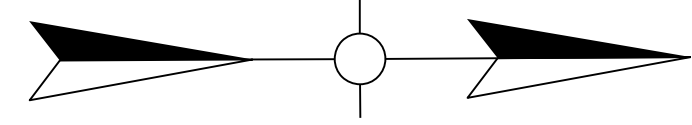
SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

PROFILE SHEET
U.S. 41 - NORTH MAIN STREET
STA. 325+74.07 TO STA. 331+50

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\PROFILES\2_34852PRO50.DGN
 USER: PROBRINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05000PF
 MicroStation v8.11.7.443

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R51

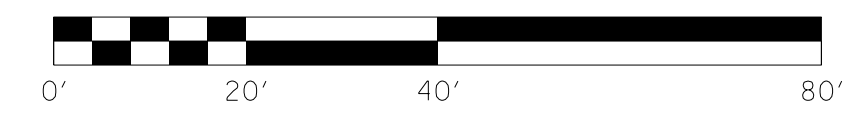
RIGHT OF WAY PLANS



**END CONSTRUCTION
N. MAIN ST.
STA. 335+81.71**

**BASELINE STA. 50+00=
US 41 STA. 331+66.07**

**WARNING - CONTRACTORS SHOULD
EXERCISE CAUTION WHEN WORKING
IN THE VICINITY OF A GAS LINE**



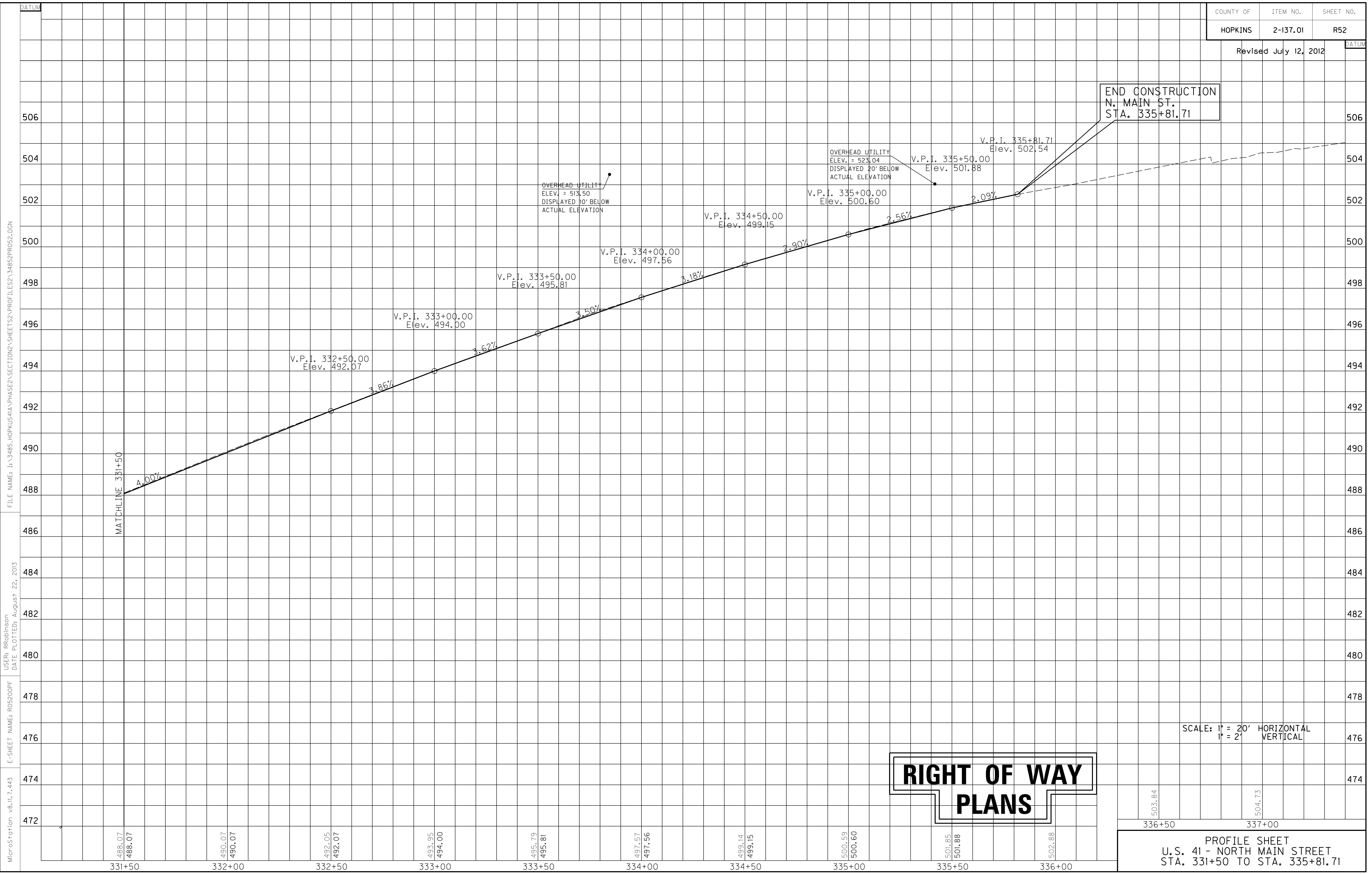
**U.S. 41- NORTH MAIN STREET PLAN SHEET
STA. 331+50 TO STA. 335+81.71**

SCALE: 1"=20'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PLANS2\34852PL051.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05100PL
 MicroStation v8.11.7.443

Revised July 12, 2012

END CONSTRUCTION
N. MAIN ST.
STA. 335+81.71



MicroStation v8.11.7.443
 E-SHEET NAME: R05200PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO52.DGN

**RIGHT OF WAY
PLANS**

SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

503.84
336+50
504.73
337+00

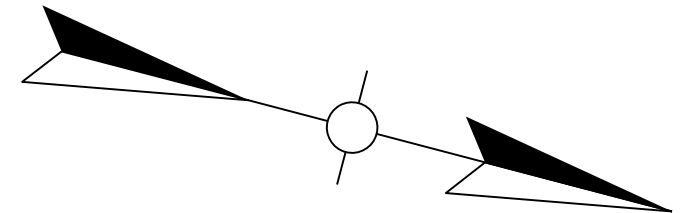
PROFILE SHEET
U.S. 41 - NORTH MAIN STREET
STA. 331+50 TO STA. 335+81.71

DITCH CONSTRUCTION LT ☐				
STA. TO STA.	SIZE/TYPE	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
46+00-48+67	2'FB SURF	PAVED TY 1	1	178 SY

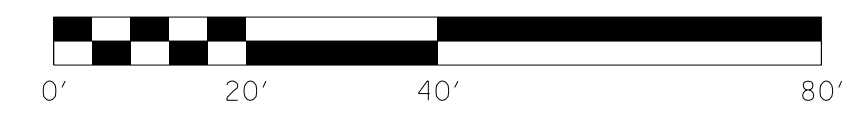
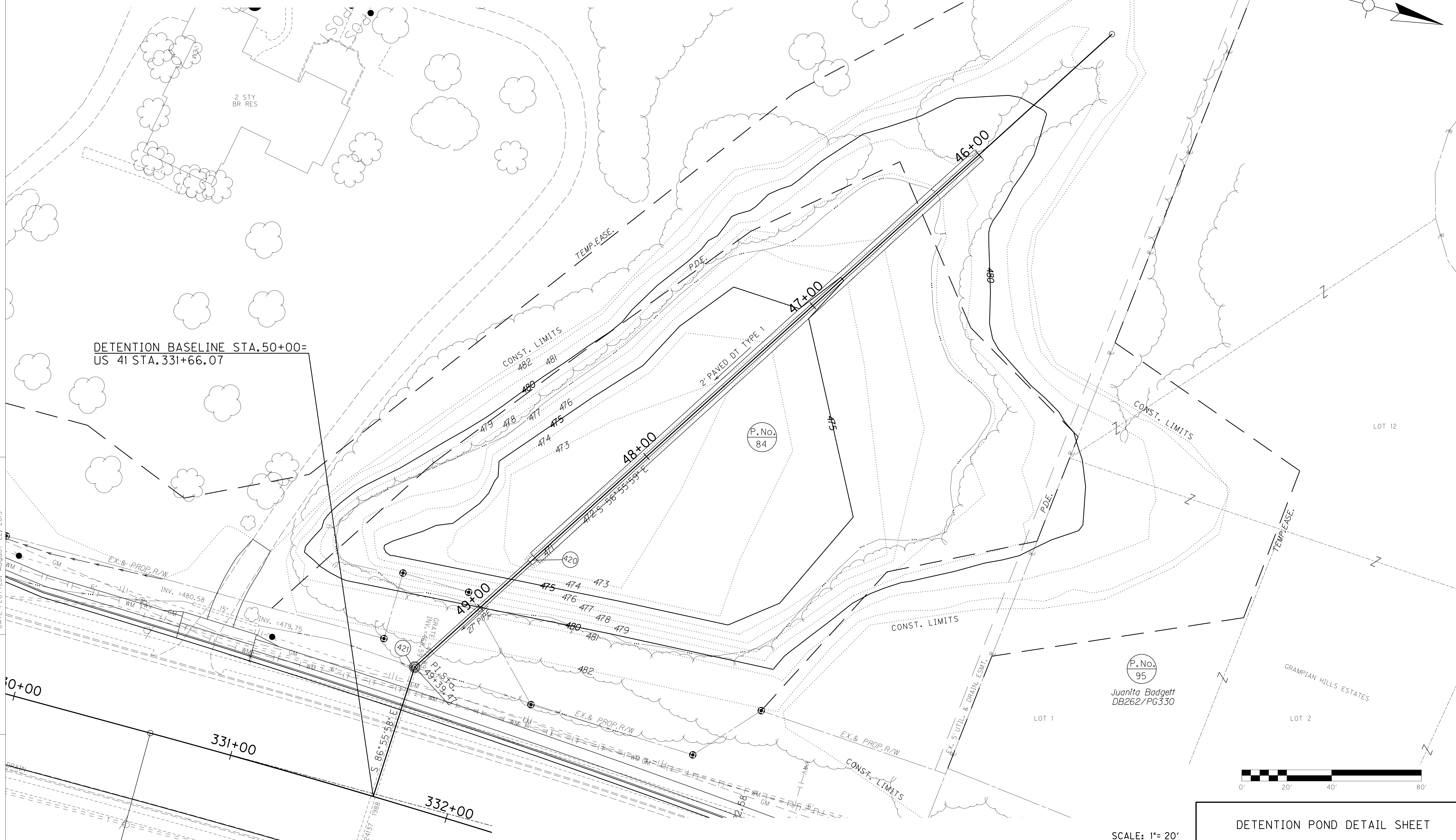
WARNING - CONTRACTORS SHOULD EXERCISE CAUTION WHEN WORKING IN THE VICINITY OF A GAS LINE

RIGHT OF WAY PLANS

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R53



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\PLANS\34852PL053.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05300PL
 MicroStation v8.11.7.443

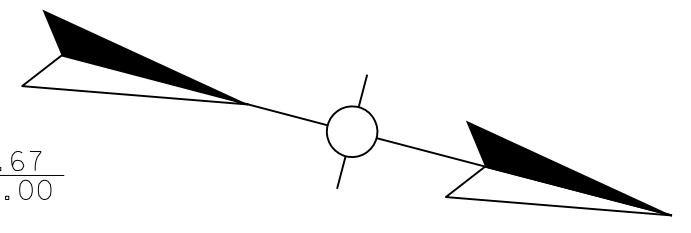


SCALE: 1"= 20'

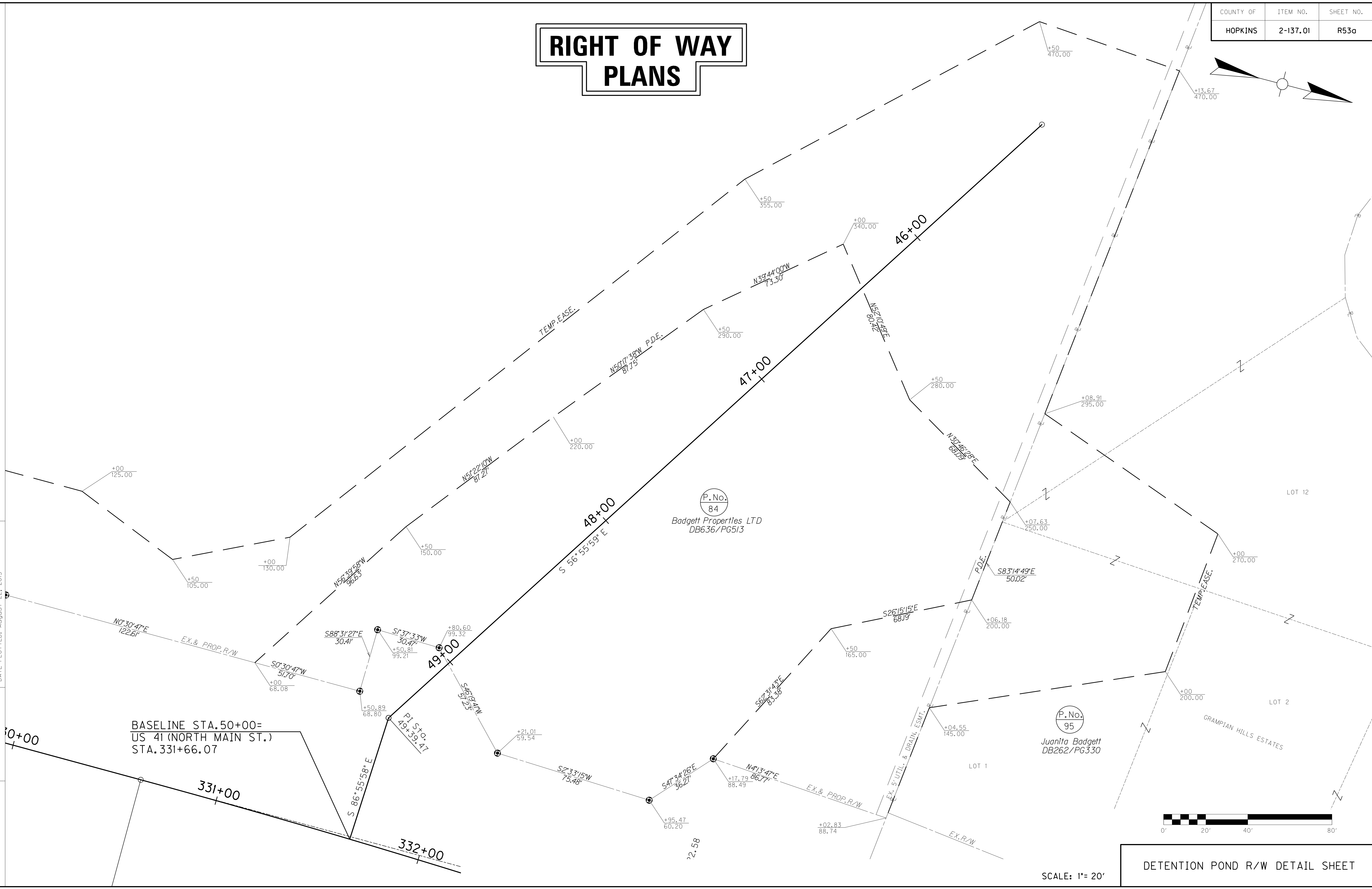
DETENTION POND DETAIL SHEET

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R53a

RIGHT OF WAY PLANS



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW DETAIL PLANS\2-137.01\053A.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R0530APL
 MicroStation v8.11.7.443

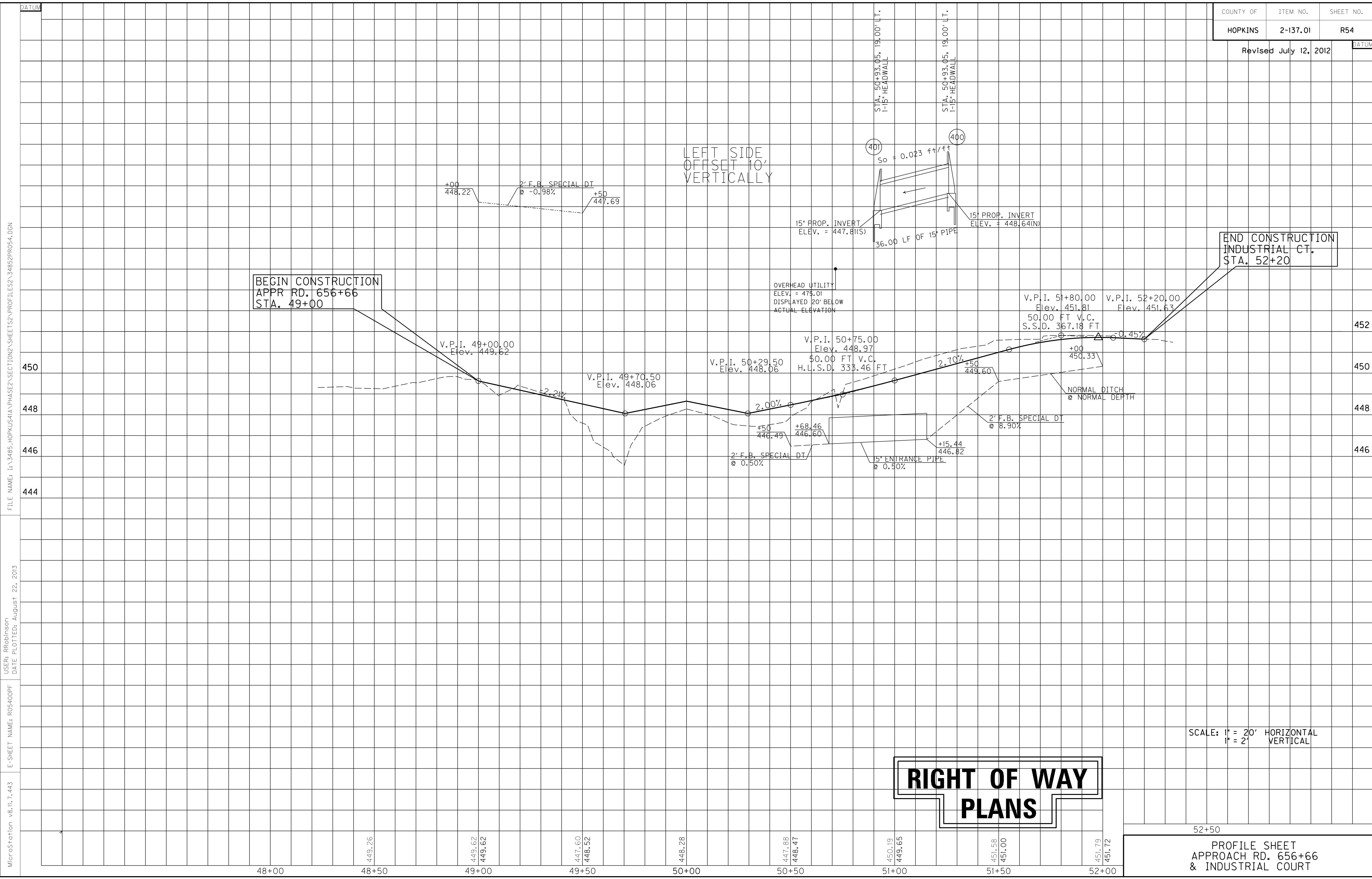


BASELINE STA. 50+00 =
 US 41 (NORTH MAIN ST.)
 STA. 331+66.07

DETENTION POND R/W DETAIL SHEET

SCALE: 1" = 20'

Revised July 12, 2012



LEFT SIDE
OFFSET 10'
VERTICALLY

BEGIN CONSTRUCTION
APPR RD. 656+66
STA. 49+00

END CONSTRUCTION
INDUSTRIAL CT.
STA. 52+20

RIGHT OF WAY PLANS

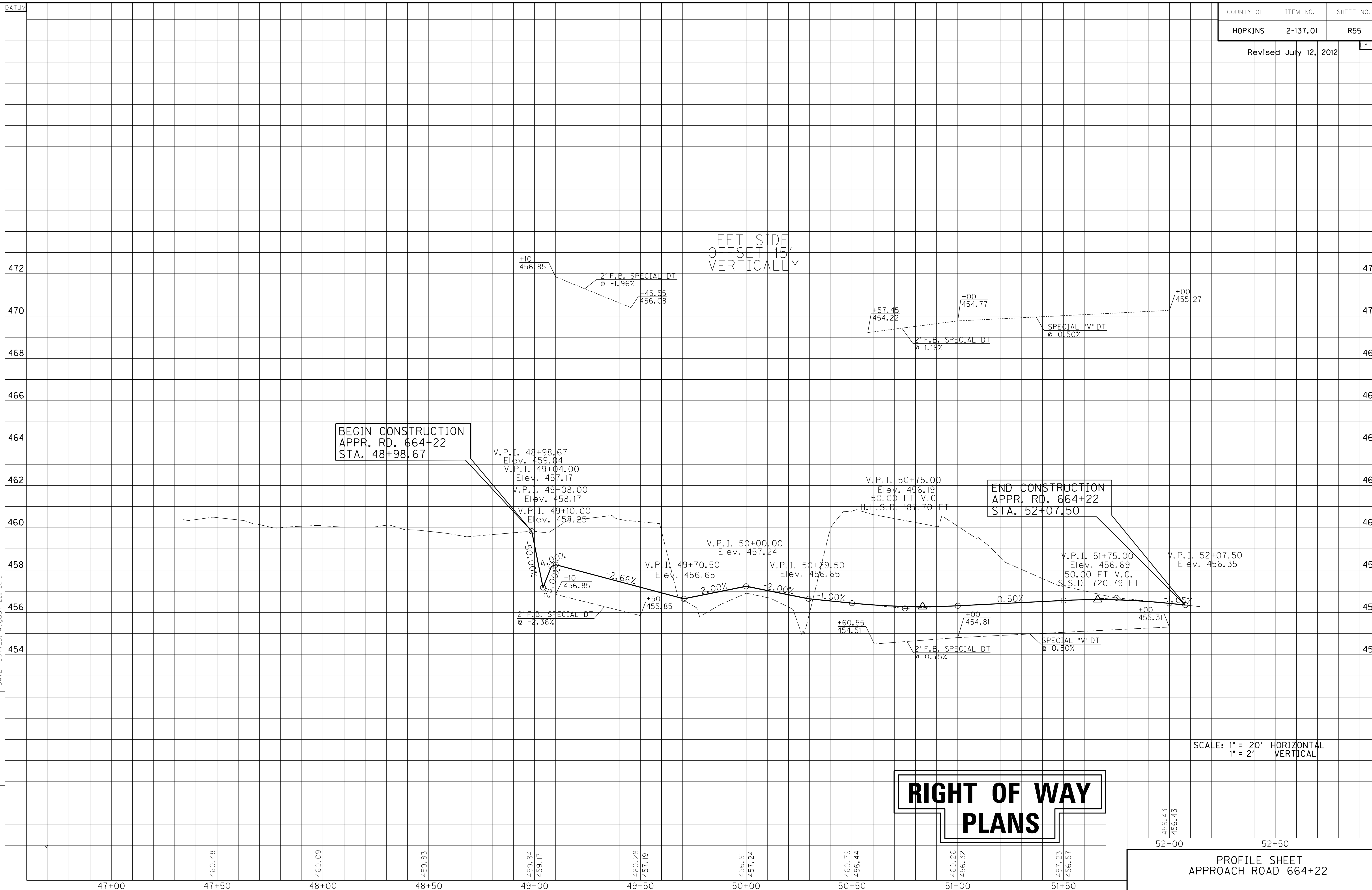
SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

52+50
PROFILE SHEET
APPROACH RD. 656+66
& INDUSTRIAL COURT

MicroStation v8.11.7.443 E-SHEET NAME: R05400PF USER: RRobinson DATE PLOTTED: August 22, 2013 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO54.DGN

Revised July 12, 2012

MicroStation v8.11.7.443
 E-SHEET NAME: R05500PF
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO55.DGN



456.43
456.43

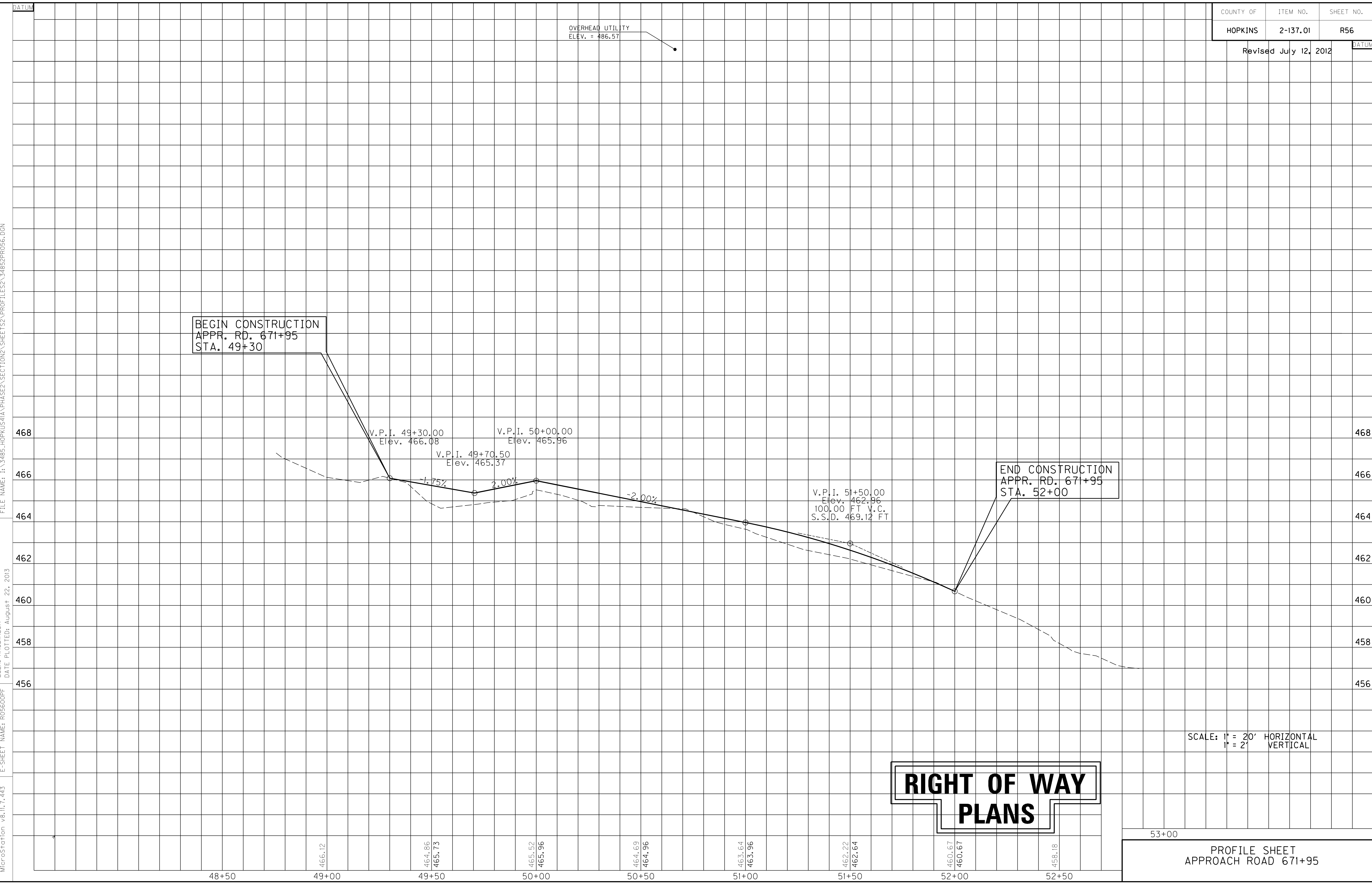
52+00 52+50

PROFILE SHEET
APPROACH ROAD 664+22

Revised July 12, 2012

OVERHEAD UTILITY
ELEV. = 486.57

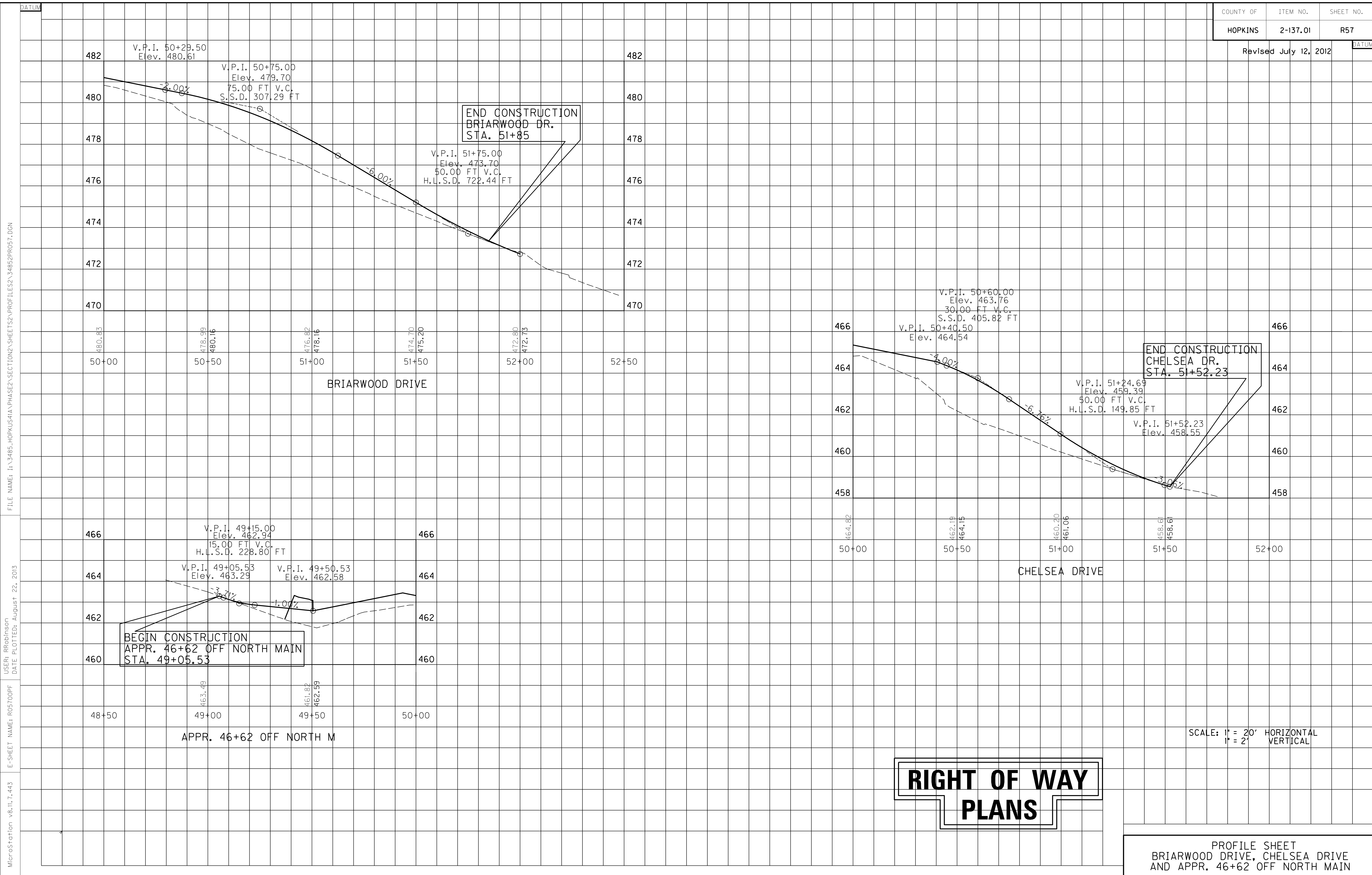
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO56.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05600PF
 MicroStation v8.11.7.443



SCALE: 1" = 20' HORIZONTAL
1" = 2' VERTICAL

53+00
PROFILE SHEET
APPROACH ROAD 671+95

Revised July 12, 2012



RIGHT OF WAY PLANS

PROFILE SHEET
BRIARWOOD DRIVE, CHELSEA DRIVE
AND APPR. 46+62 OFF NORTH MAIN

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\PROFILES2\34852PRO57.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05700PF
 MicroStation v8.11.7.443

RIGHT OF WAY PLANS

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY. ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED ON PLANS.

RIGHT OF WAY SUMMARY

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\RW SUMMARIES 2\3485RW5UM01.DGN
USER: SPICIRIJO
DATE PLOTTED: August 22, 2013
E-SHEET NAME: R05800RW
MicroStation v8.11.7.443

PARCEL NO.	OWNER(S)	TOTAL AREA OF TRACT		PERMANENT R/W ACQUIRED		EASEMENTS		AREA SEVERED				EXCESS PURCHASED		PORTION REMAINING		SEWER SYSTEM TYPE	SEWER SYSTEM AFFECTED BY PROJECT		BUILDINGS ACQUIRED NUMBER				SOURCE OF TITLE	REMARKS (HAZARDOUS WASTE)
		ACRES	SQ. FT.	ACRES	SQ. FT.	PERMANENT SQ. FT.	TEMPORARY SQ. FT.	LEFT		RIGHT		ACRES	SQ. FT.	ACRES	SQ. FT.		YES	NO	C	R	F	S		
								ACRES	SQ. FT.	ACRES	SQ. FT.													
45	CSX Railroad		N/A				968	N/A	N/A	N/A	N/A											R.R. Valuation Map V20344		
46	Left Lexington Properties, LLC	3.497	152329		4154		26919	3.402	148175					3.402	148175							DB 646, PG 747		
47	Gary E. Peyton & Joseph C. Peyton	0.976	42515			6320	11100			0.831	36195										1	DB 319, PG 617		
48	Not Used																							
49	James N. Muth & Peggy J. Muth (wf)	0.491	21388		5350	777	6541			0.350	15261										1	DB 653, PG 627		
50	Richard Lee Sanderson & Sidney Sanderson	9.806	427149		2846	4098	26675			9.647	420205			9.647	420205								DB 517, PG 513	
51	BFS Rental & Commercial Operations, LLC	1.480	64469			340	7871			1.480	64129			1.472	64129								DB 624, PG 696	
52	Ronald Lee Sanders Sr. & Alice M. Sanders (wf)	5.660	246550			1120	25328			5.660	245430			5.634	245430								DB 624, PG 310-DB 618, PG 017-DB 581, PG 402	
53	One Twelve Corp	4.987	217234		848	850	21352			4.948	215536			4.948	215536								DB 459 PG 011	
54	Not Used																							
55	George Ruffin Chandler Jr. & Mary L. Chandler (wf)	23.538	1025315		1293	740	52101	23.491	1023282					23.491	1023282								DB 595, PG 293	
56	Margie Ellen Shouse	2.190	95396			141	13129			2.190	95255			2.187	95255								DB 460, PG 607	
57	Not Used																							
58	Not Used																							
59	Gary E. Peyton	1.0224	44536				6475			1.0224	44536			1.022	44536								DB 481 PG 237	
60	Gary E. Peyton	3.500	152460		395		10426			3.491	152065			3.491	152065								DB 473, PG 015 - DB453, PG 554	
61	City of Madisonville	264.4	11517264			1792	55465	264.359	11515472					264.359	11515472								DB 687, PG 775 Parcel #4	
62	W-D Properties	17.356	756027			1596	36795			17.319	754431			17.319	754431							3*	DB 484 PG 624 * Storage Canopy	
63	Hopkins County Farm Bureau Inc.	1.006	43821			246	4014			1.000	43575			1.000	43575								DB 357 PG 419	
64	Sherrell Joseph Calhoun & Elizabeth Jean Calhoun (wf)	0.646	28140			69	1800			0.644	28071				28071								DB 397 PG 075	
65	Not Used																							
66	Sajco, LLC	7.016	305617		2701	640	14980			6.939	302276			6.939	302276								DB656 PG 564	
67	Not Used																							
68	Kentucky Holdings I, LLC	2.647	115303			1451	11972	2.614	113852					2.614	113852								DB 655, PG 487	
69	James A. Wells & Connie Sue Wells (wf)	2.05	89298		373	539	7175	2.029	88386					2.029	88386								DB 356, PG 107	
70	Not Used																							
71	Ahlstrom Filtration, LLC	17.912	780247			880	53128			17.912	780247			17.912	780247								DB 355, PG 422**	
72	Xiao X. Chen & Yong M. Zheng (husband)	2.733	119049				22281	2.733	119049					2.733	119049								DB 628, PG 612	
73	Not Used																							
74	Jerry W. Lewis & Sherre Lewis (wf)	2.878	125366		16344	703	43967	2.487	108319					2.487	108319								DB 591, PG 206	

**DB 358, PG 033 DB 501, PG 727
DB 502, PG 402 DB 668, PG 138

NOTE: PERMANENT R/W ACQUIRED + PERMANENT EASEMENT
+ AREA SEVERED = TOTAL AREA OF TRACT.

TYPE SEWER SYSTEM
1. PRIVATE - INDIVIDUAL
2. PRIVATE - MULTI PARTY
3. PUBLIC
4. NONE
5. NOT APPLICABLE

BUILDINGS ACQUIRED CODE
C - COMMERCIAL
R - RESIDENTIAL
F - FARM
S - STORAGE

HAZARDOUS WASTE
UST - UNDERGROUND STORAGE TANK

RIGHT OF WAY PLANS

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY. ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY INDICATED ON PLANS.

RIGHT OF WAY SUMMARY

PARCEL NO.	OWNER(S)	TOTAL AREA OF TRACT		PERMANENT R/W ACQUIRED		EASEMENTS		AREA SEVERED				EXCESS PURCHASED		PORTION REMAINING		SEWER SYSTEM TYPE	SEWER SYSTEM AFFECTED BY PROJECT		BUILDINGS ACQUIRED NUMBER				SOURCE OF TITLE	REMARKS (HAZARDOUS WASTE)
		ACRES	SQ. FT.	ACRES	SQ. FT.	PERMANENT SQ. FT.	TEMPORARY SQ. FT.	LEFT		RIGHT		ACRES	SQ. FT.	ACRES	SQ. FT.		YES	NO	C	R	F	S		
								ACRES	SQ. FT.	ACRES	SQ. FT.													
75	Not Used																							
76	Not Used																						DB 646, PG 154	
77	Debra Kay Doyle (married)	0.297	12937				686			0.297	12937												DB 678, PG 524	
78	Not Used																							
79	Not Used																							
80	Bruce E. & Joan Spencer (wf)&Terry D.& Sarah Spencer (wf)	0.934	40685		1993		6007			0.888	38692												DB 466, PG 405 - DB 481,PG 551**	
81	Hudson Properties Limited Partnership	0.354	15420				1196			0.354	15420												DB 679, PG 569	
82	Gholam Sattar Shamsabadi	0.570	24829				1449			0.570	24829												DB 545, PG 456	
83	Not Used																							
84	Badgett Properties LTD	14.192	618204		5498	45329	57117	13.151	572875					13.151	572875								DB 636, PG 513	
85	Spirit SPE Portfolio 2004-6,LLC	0.971	42297		3286	272	6929			0.889	38739												DB 640, PG 581	
86	Jui Tao Huang & Mi Hua Huang (husband and wife)	0.970	42253		647	118	5390	0.952	41488														DB 601, PG 402	
87	Suzanne L. Winstead	0.526	22913		215	1167	4283			0.494	21531											1*	DB 524, PG 022	* Gas Pump Canopy
88	Jerry Lewis & Sherrri Lewis (wf)	0.710	30928		316		2375	0.703	30612														DB 659, PG 056	
89	Not Used																							
90	McDonald's Corporation	1.023	44562		44		2235			1.022	44518			1.022	44518								DB 367, PG 410	
91	Hancock Bank & Trust Co. Trustee, Juanita Badgett Marital Trust	4.2615	185631				17823			3.852	167808												DB 654, PG 135	
92	Not Used																							
93	Not Used																							
94	Palmer Operations. LLC	0.787	34288				2212	0.787	34288														DB 693, PG 315	
95	Juanita Badgett	2.159	94053				10764	2.159	94053					2.159	94053								DB 262,PG 330	
96	Jerry Lewis & Sherrri Lewis (wf)	4.209	183344			267	7915	4.203	183077					4.203	183077								DB 657, PG 236 - DB 647, PG035	
97	Gary S. Russell & Julie A. Russell (wf)	0.7051	30714				2720			0.705	30714												DB 511, PG 530 DB 666, PG 520 DB 462, PG 504	
98	Not Used																							
99	Cole WC Madisonville KY, LLC	2.239	97531		1275		17800			2.210	96256			2.210	96256								DB 701, PG 504	

** TAKES FROM DB 466, PG 405

NOTE: PERMANENT R/W ACQUIRED + PERMANENT EASEMENT + AREA SEVERED = TOTAL AREA OF TRACT.

TYPE SEWER SYSTEM
 1. PRIVATE - INDIVIDUAL
 2. PRIVATE - MULTI PARTY
 3. PUBLIC
 4. NONE
 5. NOT APPLICABLE

BUILDINGS ACQUIRED CODE
 C - COMMERCIAL
 R - RESIDENTIAL
 F - FARM
 S - STORAGE

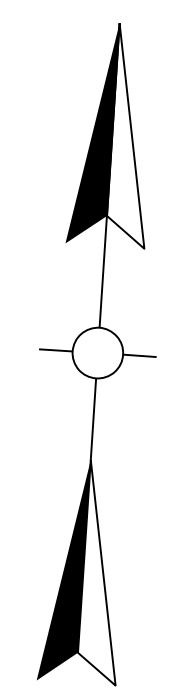
HAZARDOUS WASTE
 UST - UNDERGROUND STORAGE TANK

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\RW SUMMARIES 2\34852RW50M02.DGN
 USER: SPICIRIJO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R05900RW
 MicroStation v8.11.7.443

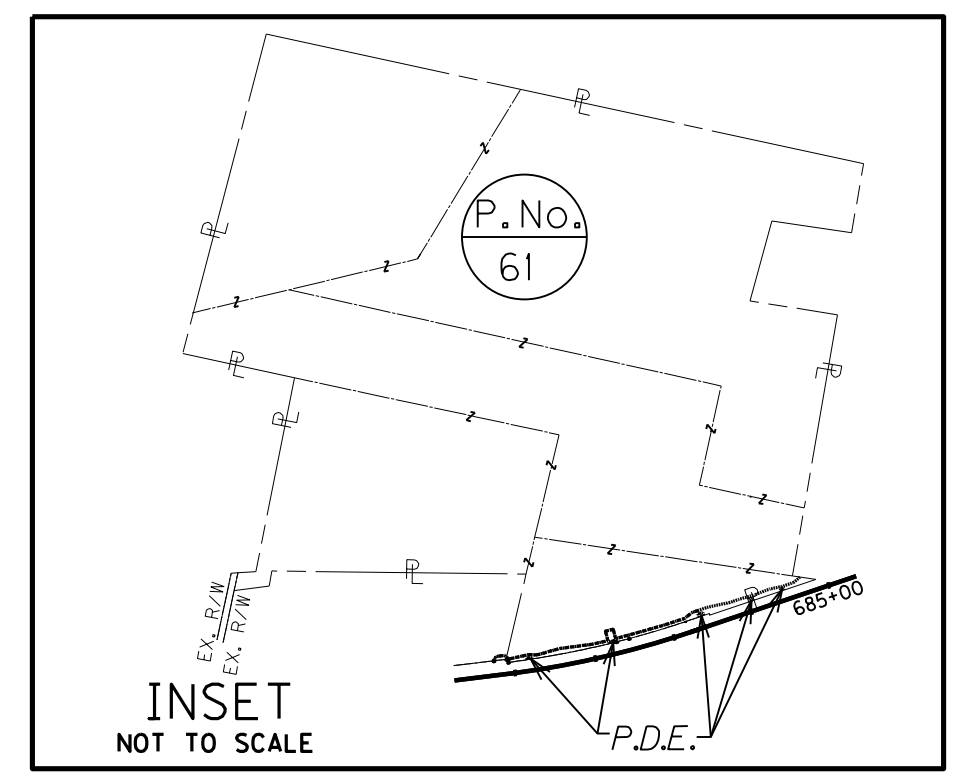
COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R60

Revised July 12, 2012
R/W REV. NUMBER 2 AUGUST 21, 2013

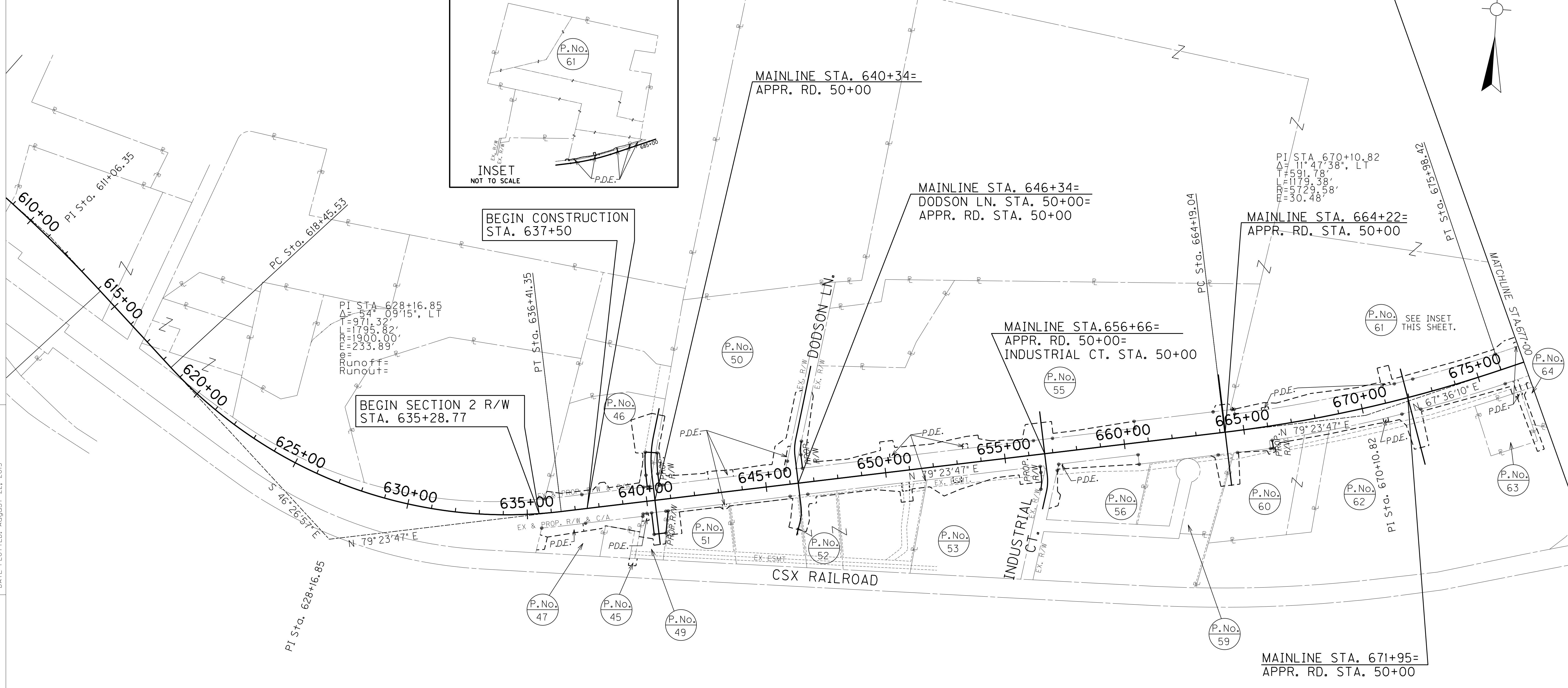
RIGHT OF WAY PLANS



- | | | | |
|--|--|---|---|
| P.No. 45
CSX Railroad | P.No. 50
Richard Lee Sanderson & Sidney Sanderson DB517/PG513 | P.No. 55
George Ruffin Chandler, Jr. & Mary L. Chandler (wf) DB595/PG293 | P.No. 61
City of Madisonville DB 687/PG 775 |
| P.No. 46
Left Lexington Properties, LLC DB646/PG747 | P.No. 51
BFS Rental & Commercial Operations, LLC DB624/PG696 | P.No. 56
Margie Ellen Shouse DB460/PG607 | P.No. 62
W-D Properties DB484/PG624 |
| P.No. 47
Gary E. Peyton & Joseph C. Peyton DB319/PG617 | P.No. 52
Ronald Lee Sanders Sr. & Alice M. Sanders (wf) DB624/PG310, DB618/PG017, BD581/PG402 | P.No. 59
Gary E. Peyton DB481/PG237 | P.No. 63
Hopkins County Farm Bureau Inc. DB357/PG419 |
| P.No. 49
James N. Muth & Peggy J. Muth (wf) DB653/PG627 | P.No. 53
One Twelve Corp. DB459/PG011 | P.No. 60
Gary E. Peyton DB473/PG015, DB453/PG554 | P.No. 64
Sherrell Joseph Calhoun & Elizabeth Jean Calhoun (wf) DB397/PG075 |



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\RW STRIPS\34852RWSTRIP01.DGN
 USER: SPICIRILLO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R06000RW
 MicroStation v8.11.7.443

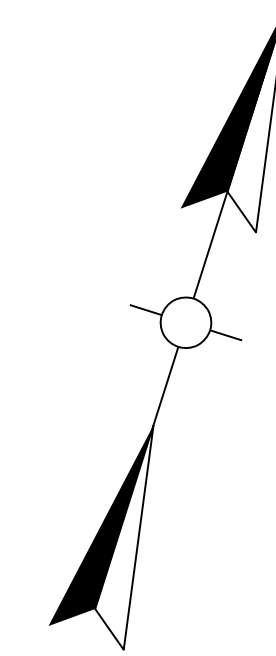


ALL EASEMENTS ARE TEMPORARY
UNLESS OTHERWISE NOTED.

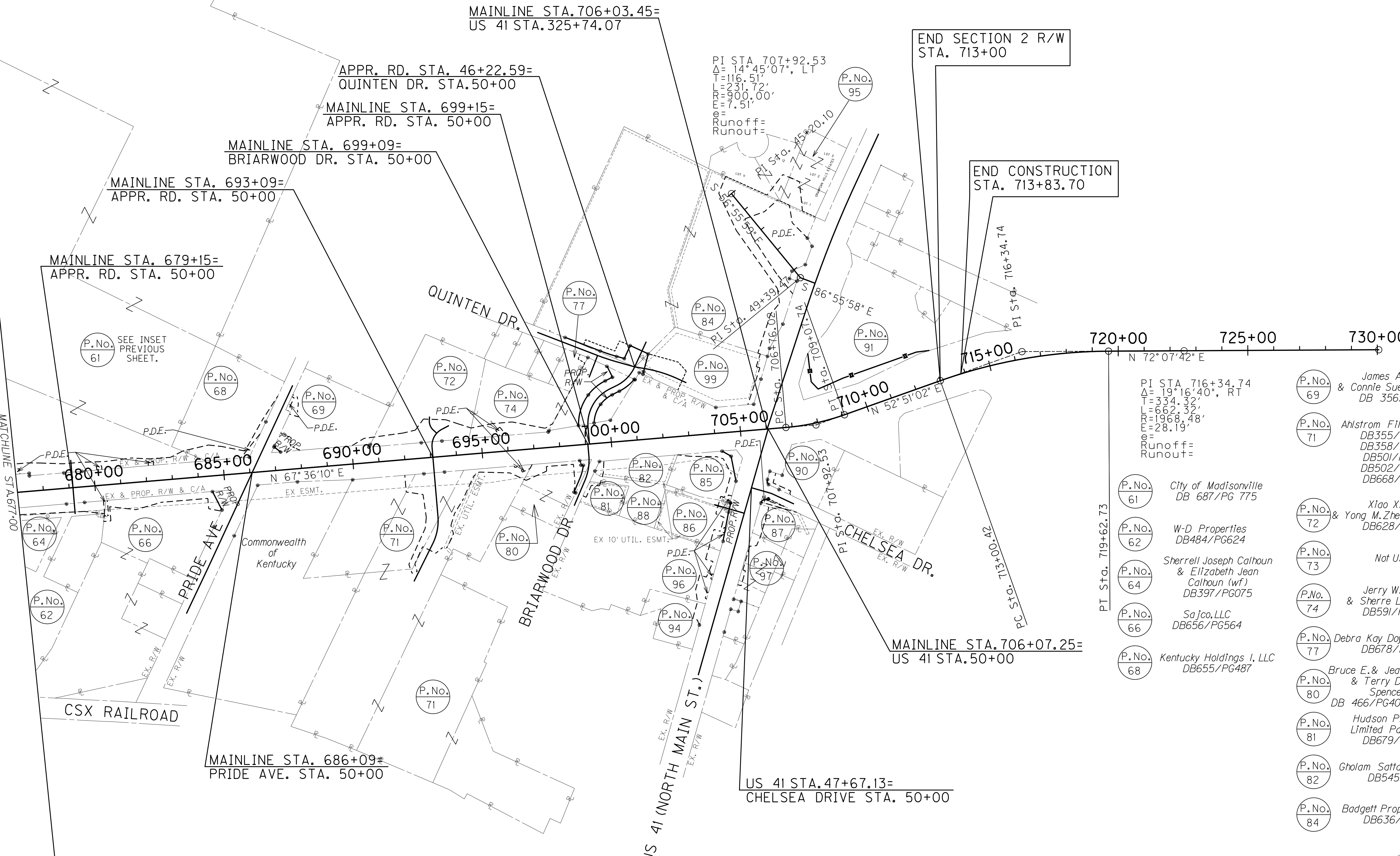
SCALE: 1"=200'

R/W STRIP MAP

RIGHT OF WAY PLANS

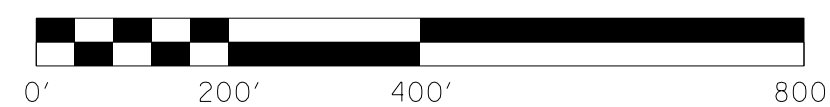


FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\RW STRIPS2\34852RWSTRIP02.DGN
 USER: SPICERILLO
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R06100RW
 MicroStation v8.11.7.443



ALL EASEMENTS ARE TEMPORARY
UNLESS OTHERWISE NOTED.

PI STA. 716+34.74 $\Delta = 19^{\circ}16'40''$, RT $T = 334.32'$ $L = 662.32'$ $R = 1968.48'$ $E = 28.19'$ Runoff= Runout= P.No. 61 P.No. 62 P.No. 64 P.No. 66 P.No. 68 P.No. 69 P.No. 71 P.No. 72 P.No. 73 P.No. 74 P.No. 66 P.No. 68	City of Madisonville DB 687/PG 775 W-D Properties DB484/PG624 Sherrell Joseph Calhoun & Elizabeth Jean Calhoun (wf) DB397/PG075 SaJco, LLC DB656/PG564 Kentucky Holdings I, LLC DB655/PG487	P.No. 69 P.No. 71 P.No. 72 P.No. 73 P.No. 74 P.No. 77 P.No. 80 P.No. 81 P.No. 82 P.No. 84 P.No. 85 P.No. 86 P.No. 87 P.No. 88 P.No. 89 P.No. 90 P.No. 91 P.No. 94 P.No. 95 P.No. 81 P.No. 82 P.No. 84	James A. Wells & Connie Sue Wells (wf) DB 356/PG107 Ahlstrom Filtration, LLC DB355/PG422 DB358/PG033 DB501/PG727 DB502/PG402 DB668/PG138 Not Used Jerry W. Lewis & Sherre Lewis (wf) DB591/PG206 Debra Kay Doyle (married) DB678/PG524 Bruce E. & Jean Spencer (wf) & Terry D. & Sarah Spencer (wf) DB 466/PG40, DB481/PG551 Hudson Properties Limited Partnership DB679/PG569 Gholam Sattar Shamsabadi DB545/PG456 Badgett Properties LTD DB636/PG513	P.No. 85 P.No. 86 P.No. 87 P.No. 88 P.No. 89 P.No. 90 P.No. 91 P.No. 94 P.No. 95 P.No. 96 P.No. 97 P.No. 99	Spirit SPE Portfolio 2004-6, LLC DB640/PG581 Jui Tao Huang & Mi Hua Huang (husband and wife) DB601/PG402 Suzanne L. Winstead DB524/PG022 Jerry Lewis & Sherri Lewis (wf) DB659/PG056 McDonald's Corporation DB367/PG410 Hancock Bank & Trust Co. Trustee Juanita Badgett Marital Trust DB654/PG135 Palmer Operations, LLC DB693/PG315 Juanita Badgett DB262/PG330 Jerry Lewis & Sherri Lewis DB657/PG236 DB647/PG035 Gary S. Russell & Julie A. Russell (wf) DB511/PG530 Cole WG Madisonville KY, LLC DB701/PG504
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SCALE: 1"=200'

R/W STRIP MAP

COORDINATE CONTROL POINTS

POINT	DESCRIPTION	State Plane Coordinates			STATION and OFFSET
		NORTH (Y)	EAST (X)	ELEV. (Z)	
KTC 05-07-07	Monument	3653379.57	4405221.77	430.90	624 + 22.71, 71.05 Right
KTC 05-07-08	Monument	3653211.79	4405997.08	443.84	631 + 98.35, 39.39 Right
KTC 05-07-09	Monument	3653703.12	4409007.40	462.49	662 + 42.58, 57.91 Right
KTC 05-07-10	Monument	3654484.38	4411293.69	489.31	686 + 54.28, 48.48 Right
KTC 05-07-11	Monument	3655319.43	4413004.77	470.23	705 + 54.46, 71.61 Left
KTC 05-07-12	Monument	3655996.44	4414227.17	498.84	719 + 60.47, 43.33 Left
KTC 05-07-13	Monument	3656158.98	4415067.72	481.46	00 + 000.00, 00.00 Right

U.S. 41A

DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	636 + 41.35	4406439.94	3653281.38
P.C.	664 + 19.04	4409170.19	3653792.51
P.I.	670 + 10.82	4409751.87	3653901.40
P.T.	675 + 98.42	4410299.01	3654126.89
P.C.	706 + 76.02	4413144.45	3655299.54
P.I.	707 + 92.53	4413252.16	3655343.93
P.T.	709 + 07.74	4413345.03	3655414.29
P.C.	713 + 00.42	4413658.01	3655651.42
P.I.	716 + 34.74	4413924.49	3655853.31
P.T.	719 + 62.73	4414242.67	3655955.91
P.O.E.	730 + 05.36	4415234.99	3656275.87

COORDINATE SYSTEM

Coordinates for horizontal control were obtained from GPS methods and adjusted to the National NAD83/FBN System.

Coordinates are based on State Plane Coordinate System Single Zone and in U.S. Survey Feet.

BASIS OF ELEVATIONS

Elevations were derived from GPS methods and are adjusted to the NAVD88 Vertical Datum. Geoid model used was Geoid03.

NOTE:
THE CONTRACTOR IS RESPONSIBLE FOR RUNNING A TRAVERSE TO VERIFY THAT THE CONTROL POINTS HAVE NOT BEEN REPOSITIONED BY VANDALS.

**RIGHT OF WAY
PLANS**

RIGHT OF WAY MONUMENT POINTS

STATION	OFFSET	TYPE	DESCRIPTION	State Plane Coordinates	
				NORTH (Y)	EAST (X)
635+55.28	60.48 Right	1	R/W Monument	3653207.5805	4406363.4268
635+78.05	59.77 Left	1	R/W Monument	3653329.8539	4406368.5017
637+35.07	60.00 Left	1	R/W Monument	3653357.6042	4406521.0142
637+36	60.00 Right	1	R/W Monument	3653239.8253	4406544.0144
639+75.68	60.00 Right	1	R/W Monument	3653283.9281	4406779.5960
639+78.83	50.00 Right	1	R/W Monument	3653294.3377	4406780.8555
639+94	50.00 Right	1	R/W Monument	3653297.1287	4406795.7643
639+94	60.00 Left	1	R/W Monument	3653405.2504	4406775.5231
640+09	60.00 Left	1	R/W Monument	3653408.0113	4406790.2712
640+14	50.00 Right	1	R/W Monument	3653300.8097	4406815.4271
640+19.08	60.00 Left	1	R/W Monument	3653409.8656	4406800.1761
640+59	60.00 Left	1	R/W Monument	3653417.2119	4406839.4174
640+74	60.00 Left	1	R/W Monument	3653419.9721	4406854.1612
640+74	50.00 Right	1	R/W Monument	3653311.8496	4406874.3982
640+83.50	50.00 Right	1	R/W Monument	3653313.5978	4406883.7366
645+87.48	60.00 Left	1	R/W Monument	3653514.4572	4407358.8672
645+94	50.00 Right	1	R/W Monument	3653407.5356	4407385.5188
646+58.89	60.00 Left	1	R/W Monument	3653527.5986	4407429.0638
646+68	50.00 Right	1	R/W Monument	3653421.1525	4407458.2552
656+26	60.00 Left	1	R/W Monument	3653705.5572	4408379.6552
656+41	50.00 Right	1	R/W Monument	3653600.1964	4408414.6438
657+06	60.00 Left	1	R/W Monument	3653720.2781	4408458.2891
657+18.72	50.00 Right	1	R/W Monument	3653614.4976	4408491.0360
660+51.01	60.00 Left	1	R/W Monument	3653783.7644	4408797.4102
660+51.01	90.00 Left	1	R/W Monument	3653813.2517	4408791.8874
660+51.02	50.00 Right	1	R/W Monument	3653675.6445	4408817.6606
660+51.03	90.00 Right	1	R/W Monument	3653636.3281	4408825.0244
663+82	90.00 Left	1	R/W Monument	3653874.1576	4409117.2254
663+82	90.00 Right	1	R/W Monument	3653697.2313	4409150.3475
664+62	90.00 Left	1	R/W Monument	3653888.9101	4409195.1664
664+62	90.16 Right	1	R/W Monument	3653712.0766	4409229.6455
664+71.02	90.00 Left	1	R/W Monument	3653890.6154	4409203.8756
664+71.02	70.00 Left	1	R/W Monument	3653870.9911	4409207.7341
665+98.15	92.84 Right	1	R/W Monument	3653737.5345	4409365.6326
666+10	93.00 Right	1	R/W Monument	3653739.9794	4409377.4225
666+10	60.00 Right	1	R/W Monument	3653772.1955	4409370.2726
671+55	70.00 Left	1	R/W Monument	3654040.5466	4409861.3229
671+55	60.00 Right	1	R/W Monument	3653916.8835	4409901.4155
672+35	70.00 Left	1	R/W Monument	3654065.4416	4409936.3210
672+35	60.00 Right	1	R/W Monument	3653942.3502	4409978.1363

RIGHT OF WAY MONUMENT POINTS

STATION	OFFSET	TYPE	DESCRIPTION	State Plane Coordinates	
				NORTH (Y)	EAST (X)
675+97.94	70.00 Left	1	R/W Monument	3654191.4269	4410271.8947
675+97.94	60.00 Right	1	R/W Monument	3654071.2294	4410321.4181
677+51.14	70.00 Left	1	R/W Monument	3654249.8002	4410413.5380
677+51.14	60.00 Left	1	R/W Monument	3654240.5543	4410417.3474
678+85	60.00 Left	1	R/W Monument	3654291.5582	4410541.1089
678+85	60.00 Right	1	R/W Monument	3654180.6105	4410586.8321
679+55	60.00 Left	1	R/W Monument	3654318.2301	4410605.8284
679+55	60.00 Right	1	R/W Monument	3654207.2824	4410651.5516
684+50	60.00 Right	1	R/W Monument	3654395.8906	4411109.2108
686+03.19	60.00 Left	1	R/W Monument	3654565.2063	4411205.1181
686+26.68	50.00 Right	1	R/W Monument	3654472.4562	4411268.7531
687+25	70.00 Left	1	R/W Monument	3654620.8662	4411313.9325
687+80.02	50.00 Right	1	R/W Monument	3654530.8835	4411410.5273
689+93	60.00 Right	1	R/W Monument	3654602.7891	4411611.2518
690+66.33	60.00 Left	1	R/W Monument	3654741.6755	4411633.3220
690+72.44	70.00 Left	1	R/W Monument	3654753.2494	4411635.1612
692+69	60.00 Left	1	R/W Monument	3654818.8990	4411820.7056
692+69	60.00 Right	1	R/W Monument	3654707.9514	4411866.4288
693+49	60.00 Left	1	R/W Monument	3654849.3812	4411894.6707
693+49	60.00 Right	1	R/W Monument	3654738.4335	4411940.3939
697+60.63	60.00 Left	1	R/W Monument	3655006.2244	4412275.2519
697+63.86	65.00 Left	1	R/W Monument	3655012.0769	4412276.3307
698+71.88	60.00 Right	1	R/W Monument	3654937.6631	4412423.8262
698+79.39	74.65 Left	1	R/W Monument	3655065.0142	4412379.4668
699+40.21	79.73 left	1	R/W Monument	3655092.8850	4412433.7665
699+47.92	70.00 Right	1	R/W Monument	3654957.3906	4412497.9400
700+03.38	85.00 Left	1	R/W Monument	3655121.8330	4412490.1650
704+12.95	100.00 Left	1	R/W Monument	3655291.7551	4412863.1151
704+22.75	70.00 Right	1	R/W Monument	3655138.3168	4412936.9588
705+59.51	100.00 Left	1	R/W Monument	3655347.5995	4412998.6218

COORDINATE CONTROL SHEET
AND R/W MONUMENTS

SCALE: 1"= 1'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\A\SHEETS\DETAILS\34852COORDCONTROL.DGN
 USER: RROBINSON
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: RI0800CC
 MicroStation v8.11.7.443

RIGHT OF WAY MONUMENT POINTS

STATION	OFFSET	TYPE	DESCRIPTION	State Plane Coordinates	
				NORTH (Y)	EAST (X)
APPR. 640+34					
48+00	25.00 Right	1	R/W Monument	3653551.1924	4406772.3575
48+00	25.00 Left	1	R/W Monument	3653551.3099	4406822.3574
48+91.36	25.00 Right	1	R/W Monument	3653455.8203	4406781.3209
48+91.36	25.00 Left	1	R/W Monument	3653465.0209	4406830.4671
51+40	20.00 Right	1	R/W Monument	3653212.3425	4406831.9889
51+40	29.40 Left	1	R/W Monument	3653221.4322	4406880.5427
DODSON LN.					
48+18.74	24.89 Left	1	R/W Monument	3653639.5794	4407417.3457
48+83.45	24.89 Left	1	R/W Monument	3653583.1832	4407418.6579
49+03.26	34.00 Right	1	R/W Monument	3653552.8773	4407364.4138
INDUSTRIAL CT.					
50+74.82	44.00 Left	1	R/W Monument	3653588.4949	4408487.0295
50+75	25.00 Right	1	R/W Monument	3653575.6233	4408419.2441
50+95.65	25.00 Right	1A	R/W Monument	3653560.2274	4408422.1245
51+33.30	25.00 Right	1	R/W Monument	3653505.6653	4408423.6771
PRIDE AVE.					
48+00	34.68 Right	1	R/W Monument	3654714.7356	4411224.5300
48+70	35.26 Left	1	R/W Monument	3654636.3674	4411284.9392
48+75	35.26 Left	1	R/W Monument	3654631.4097	4411284.3000
51+80	45.15 Right	1	R/W Monument	3654339.1329	4411165.7101
52+50	45.29 Right	1	R/W Monument	3654269.7166	4411156.6880
52+50	39.71 Left	1	R/W Monument	3654258.9245	4411241.0003
QUINTEN DR.					
47+07.79	20.00 Left	1	R/W Monument	3655373.4665	4412226.9116
48+17.78	20.70 Right	1	R/W Monument	3655326.1900	4412334.2300
48+53.38	20.00 Left	1	R/W Monument	3655364.6479	4412372.2347
48+96.73	27.38 Left	1	R/W Monument	3655315.9394	4412414.2633
49+21.76	20.00 Left	1	R/W Monument	3655363.6630	4412438.7602
APPR. 699+09					
45+90.69	30.00 Left	1	R/W Monument	3655325.1497	4412587.1721
47+40	30.00 Right	1	R/W Monument	3655264.5650	4412438.1023
47+58.22	30.00 Right	1	R/W Monument	3655251.9069	4412424.9994
47+58.22	30.00 Left	1	R/W Monument	3655208.7544	4412466.6871
48+25	30.00 Right	1	R/W Monument	3655185.4309	4412381.4407

RIGHT OF WAY MONUMENT POINTS

STATION	OFFSET	TYPE	DESCRIPTION	State Plane Coordinates	
				NORTH (Y)	EAST (X)
APPR. 699+15					
45+55.00	50.00 Right	1	R/W Monument	3655419.2557	4412476.1941
45+55.00	26.60 Left	1	R/W Monument	3655409.9128	4412552.2189
46+10.00	50.00 Right	1	R/W Monument	3655364.6638	4412469.4851
46+23.98	38.76 Left	1	R/W Monument	3655339.6126	4412555.8266
46+32.27	41.00 Left	1	R/W Monument	3655328.8953	4412556.3766
46+33.15	25.77 Left	1	R/W Monument	3655330.7110	4412541.2182
46+60.32	27.17 Left	1	R/W Monument	3655299.6681	4412533.6308
46+60.99	24.00 Left	1	R/W Monument	3655300.1089	4412530.3969
47+24.00	24.00 Left	1	R/W Monument	3655239.2229	4412489.5905
47+24.65	36.00 Right	1	R/W Monument	3655282.3753	4412447.9028
47+55.84	24.00 Left	1	R/W Monument	3655217.5537	4412467.1600
47+55.84	36.00 Right	1	R/W Monument	3655260.7062	4412425.4723
48+25.00	24.00 Left	1	R/W Monument	3655169.1372	4412435.9824
48+25.00	36.00 Right	1	R/W Monument	3655189.2342	4412379.4483
BRIARWOOD DR.					
50+83.77	30.00 Right	1	R/W Monument	3654922.7381	4412434.2783
50+83.77	21.00 Right	1	R/W Monument	3654924.5085	4412443.0977
50+98.52	26.33 Left	1	R/W Monument	3654917.3524	4412492.1799
51+42.41	21.00 Right	1	R/W Monument	3654872.2841	4412445.7900
52+00	21.00 Right	1	R/W Monument	3654814.9526	4412440.3218
52+00	14.24 Right	1	R/W Monument	3654814.3090	4412447.0466
MAIN ST. (North Section)					
327+50	82.68 Left	1	R/W Monument	3655448.5151	4412996.1772
328+41.50	85.68 Left	1	R/W Monument	3655540.0400	4412993.9600
328+73.31	87.87 Left	1	R/W Monument	3655571.8658	4412992.0356
329+77.96	67.97 Left	1	R/W Monument	3655676.3449	4413012.8383
331+50.89	68.80 Left	1	R/W Monument	3655850.6479	4413014.3992
331+50.81	99.21 Left	1	R/W Monument	3655851.4311	4412983.9993
331+80.60	99.32 Left	1	R/W Monument	3655881.8889	4412984.8638
332+21.01	59.54 Left	1	R/W Monument	3655921.4078	4413026.2585
332+95.47	60.20 Left	1	R/W Monument	3655996.8128	4413029.6222
333+17.79	88.49 Left	1	R/W Monument	3656021.2820	4413002.8496
MAIN ST. (South Section)					
42+00	48.94 Left	1	R/W Monument	3654472.2270	4413055.7847
42+00	51.06 Right	1	R/W Monument	3654475.2077	4413155.7404
42+91.31	80.98 Right	1	R/W Monument	3654567.3722	4413182.9231

RIGHT OF WAY MONUMENT POINTS

STATION	OFFSET	TYPE	DESCRIPTION	State Plane Coordinates	
				NORTH (Y)	EAST (X)
42+91.40	50.97 Right	1	R/W Monument	3654566.5613	4413152.9339
43+31.31	80.94 Right	1	R/W Monument	3654607.3537	4413181.6948
43+31.40	50.94 Right	1	R/W Monument	3654606.5427	4413151.7056
45+35	49.24 Left	1	R/W Monument	3654807.0692	4413045.4980
46+50	59.50 Left	1	R/W Monument	3654921.7124	4413031.8194
46+85.33	64.38 Left	1	R/W Monument	3654956.8853	4413025.8884
46+85.46	60.50 Left	1	R/W Monument	3654957.1246	4413029.7630
47+17.64	50.59 Right	1	R/W Monument	3654992.5997	4413139.8455
47+72.27	64.46 Left	1	R/W Monument	3655043.7835	4413023.2188
48+12.04	50.51 Right	1	R/W Monument	3655086.9605	4413136.9466
48+43.24	100.60 Right	1	R/W Monument	3655119.6410	4413186.0839
48+44.29	50.46 Right	1	R/W Monument	3655119.1949	4413135.9359
CHELSEA DR.					
50+59.73	30.01 Left	1	R/W Monument	3655069.3400	4413146.6986
50+74.89	23.14 Right	1	R/W Monument	3655016.6207	4413162.8114
50+74.91	25.48 Right	1	R/W Monument	3655014.2728	4413162.8336
51+00	26.00 Left	1	R/W Monument	3655063.1748	4413191.0677

RIGHT OF WAY PLANS

COORDINATE CONTROL SHEET
AND R/W MONUMENTS

SCALE: 1" = 1'

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION\2\SHEETS\2\DETAILS\34852COORDCONTROL2.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: RI0900CC
 MicroStation v8.11.7.443

APPR. 640 + 34			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	46 + 13.09	4406818.03	3653736.85
P.C.	47 + 30.40	4406802.03	3653620.63
P.I.	48 + 11.58	4406790.96	3653540.21
P.T.	48 + 91.36	4406805.89	3653460.42
P.I.	50 + 00.00	4406825.88	3653353.64
P.O.E.	51 + 86.38	4406860.18	3653170.43

APPR. 656 + 66			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	48 + 22.78	4408397.41	3653828.14
P.O.E.	50 + 00.00	4408430.02	3653653.94

APPR. 671 + 95			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	48 + 75.71	4409881.76	3654104.39
P.I.	50 + 00.00	4409920.92	3653986.43
P.O.E.	52 + 88.15	4410011.70	3653712.95

DODSON LN.			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	45 + 04.51	4407435.43	3653954.33
P.I.	46 + 57.75	4407414.92	3653802.46
P.C.	48 + 18.74	4407392.69	3653643.02
P.I.	48 + 51.38	4407388.19	3653610.69
P.T.	48 + 83.45	4407394.19	3653578.60
P.O.E.	50 + 00.00	4407415.64	3653464.04

INDUSTRIAL CT.			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4408430.02	3653653.94
P.C.	50 + 90.65	4408446.70	3653564.84
P.I.	51 + 25.13	4408453.04	3653530.95
P.T.	51 + 58.94	4408447.67	3653496.89
P.O.E.	52 + 33.76	4408436.02	3653422.99

APPR. 679 + 15			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	48 + 92.68	4410550.82	3654346.74
P.O.E.	51 + 02.09	4410630.61	3654153.13

APPR. 646 + 34			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4407415.64	3653464.04
P.C.	50 + 95.67	4407433.24	3653370.01
P.I.	50 + 30.89	4407439.73	3653335.39
P.T.	51 + 65.31	4407433.23	3653300.76
P.O.E.	52 + 20.12	4407423.13	3653246.89

APPR. 664 + 22			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	47 + 34.03	4409124.03	3654054.45
P.O.E.	52 + 25.00	4409214.62	3653571.92

PRIDE AVE.			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	46 + 29.41	4411280.73	3654879.49
P.I.	50 + 00.00	4411233.35	3654511.95
P.O.E.	54 + 03.26	4411182.15	3654111.94

**RIGHT OF WAY
PLANS**

SCALE: 1"= 1'

COORDINATE CONTROL
SHEET SUMMARIES

FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS2\DETAILS2\34852COORDCONTROL3.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R11000CC
 MicroStation v8.11.7.443

APPR. 693 + 09			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4411880.55	3654778.67
P.C.	52 + 28.67	4411967.68	3654567.25
P.I.	52 + 84.59	4411988.99	3654515.55
P.T.	53 + 37.72	4411980.39	3654460.30
P.O.E.	55 + 00.00	4411955.44	3654299.94

WALGREENS APPROACH			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4412517.58	3655346.07
P.C.	50 + 39.65	4412556.84	3655351.58
P.I.	51 + 05.48	4412622.03	3655360.74
P.T.	51 + 70.55	4412687.36	3655352.71
P.O.E.	52 + 09.13	4412725.66	3655348.00

CHELSEA DRIVE			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4413087.89	3655037.56
P.C.	50 + 72.19	4413160.05	3655039.71
P.I.	50 + 80.15	4413168.00	3655039.95
P.T.	50 + 88.07	4413175.89	3655038.93
P.O.E.	51 + 75.78	4413262.87	3655027.65

APPR. 699 + 15			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	45 + 15.60	4412530.63	3655452.26
P.C.	46 + 22.59	4412517.58	3655346.07
P.I.	46 + 75.69	4412511.10	3655293.37
P.T.	47 + 24.65	4412472.92	3655256.48
P.C.	47 + 55.84	4412450.48	3655234.81
P.I.	48 + 57.75	4412377.19	3655164.01
P.T.	49 + 34.87	4412416.02	3655069.78
P.O.E.	50 + 00.00	4412440.83	3655009.57

BRIARWOOD			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	50 + 00.00	4412435.29	3655007.28
P.C.	50 + 45.21	4412452.51	3654965.48
P.I.	50 + 94.79	4412471.40	3654919.65
P.T.	51 + 42.41	4412466.70	3654870.29
P.O.E.	52 + 47.50	4412456.72	3654765.67

APPR. 46 + 62 OFF NORTH MAIN			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	48 + 79.65	4412970.63	3654932.26
P.O.E.	50 + 00.00	4413090.94	3654935.48

U.S. 41 (NORTH MAIN ST.)			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	40 + 12.84	4413110.28	3654286.61
P.O.E.	50 + 00.00	4413080.86	3655273.33

QUINTEN DR.			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	46 + 00.93	4412119.03	3655359.97
P.C.	48 + 53.38	4412371.02	3655344.69
P.I.	48 + 87.60	4412405.18	3655342.62
P.T.	49 + 21.76	4412439.37	3655343.67
P.O.E.	50 + 00.00	4412517.58	3655346.07

U.S. 41 (NORTH MAIN ST.)			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	325 + 74.07	4413077.35	3655271.88
P.C.	330 + 62.85	4413081.53	3655760.64
P.I.	333 + 22.58	4413083.75	3656020.37
P.T.	335 + 81.71	4413116.73	3656278.01
P.O.E.	337 + 92.65	4413143.52	3656487.24

DETENTION POND BASELINE			
DESC.	STATION	Project Coordinates	
		EAST (X)	NORTH (Y)
P.O.B.	45 + 20.10	4412671.76	3656095.90
P. I.	49 + 39.47	4413023.20	3655867.08
P.O.E.	50 + 00.00	4413083.63	3655863.85

RIGHT OF WAY PLANS

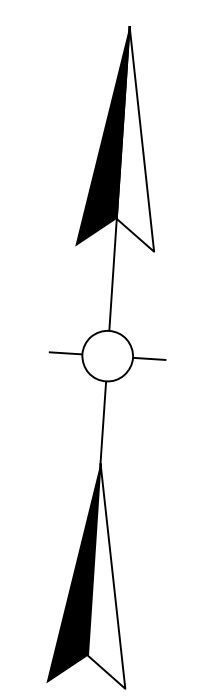
COORDINATE CONTROL
SHEET SUMMARIES

SCALE: 1" = 1'

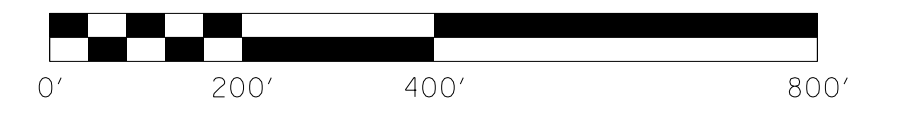
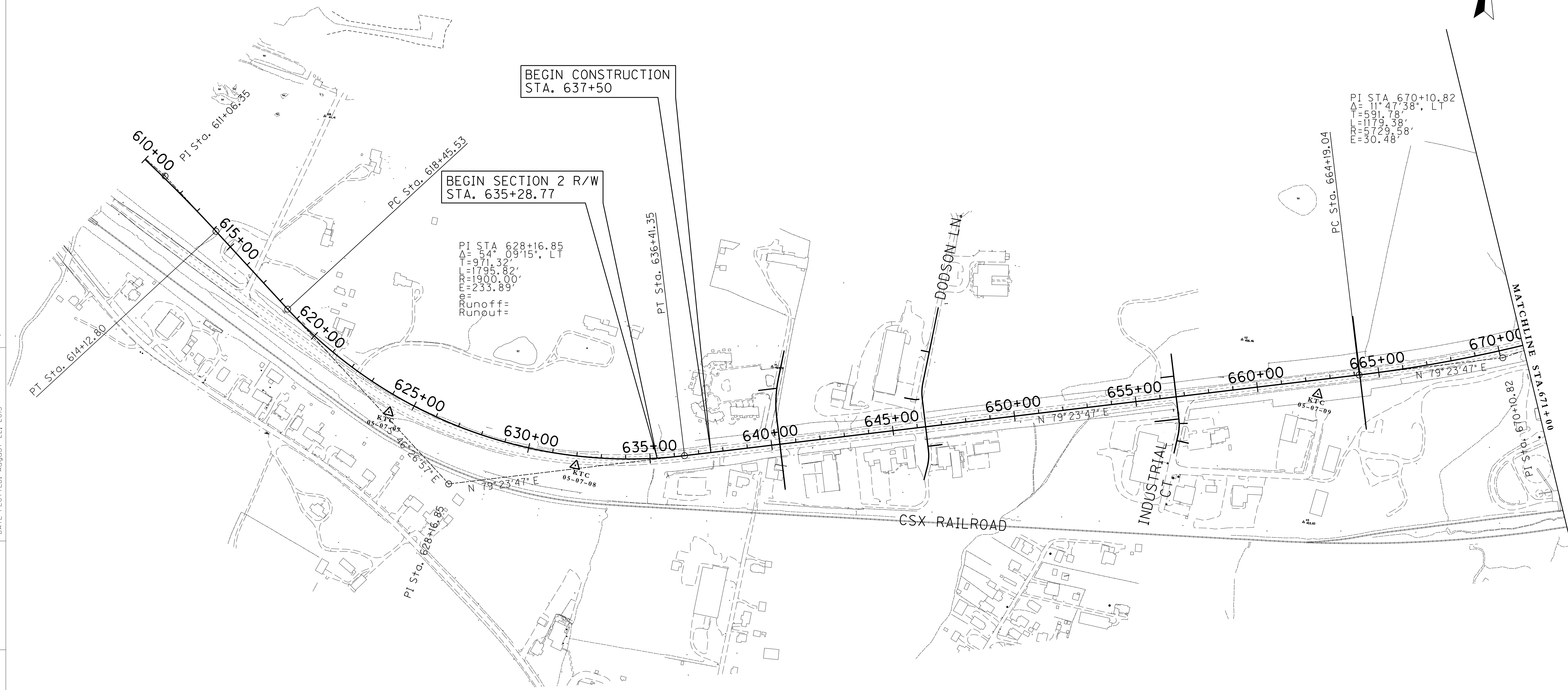
FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\DETAILS\34852COORDCONTROL4.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R1110000
 MicroStation v8.11.7.443

COUNTY OF	ITEM NO.	SHEET NO.
HOPKINS	2-137.01	R112

RIGHT OF WAY PLANS



FILE NAME: I:\3485_HOPKINS\PHASE2\SECTION2\SHEETS\DETAILS\3485200RCONTROL5.DGN
 USER: RRobinson
 DATE PLOTTED: August 22, 2013
 E-SHEET NAME: R11200CC
 MicroStation v8.11.7.443



SCALE: 1"=200

COORDINATE CONTROL SHEET

