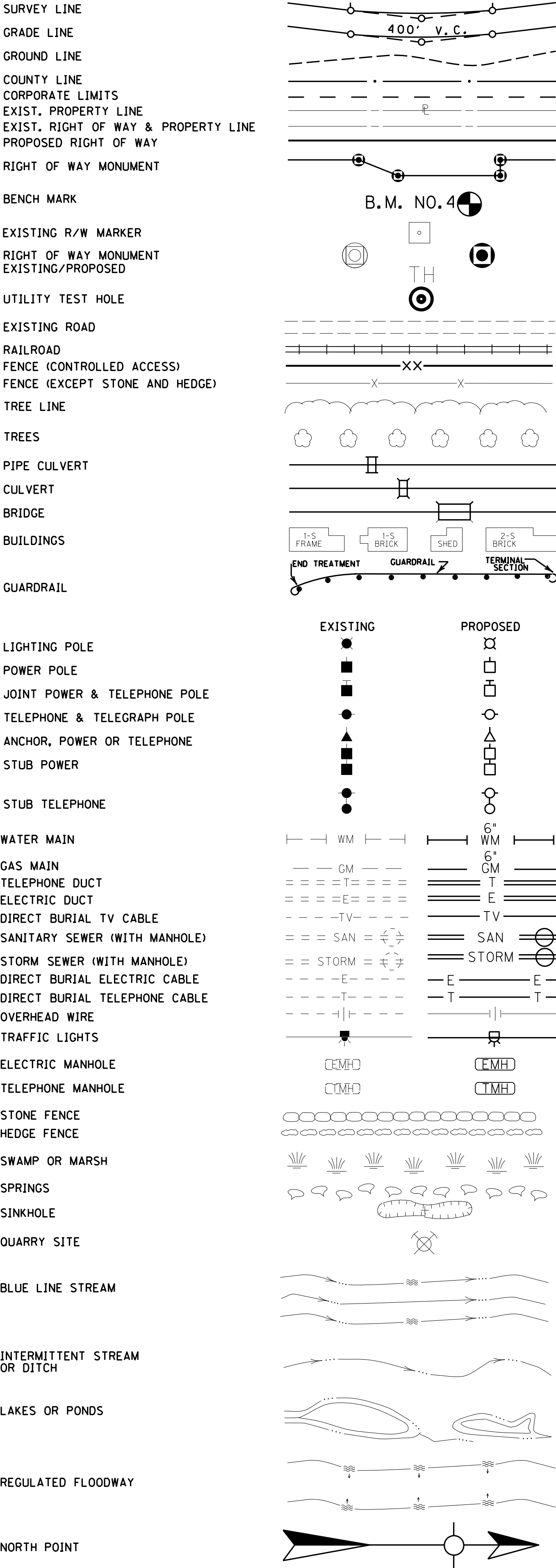


CONVENTIONAL SIGNS

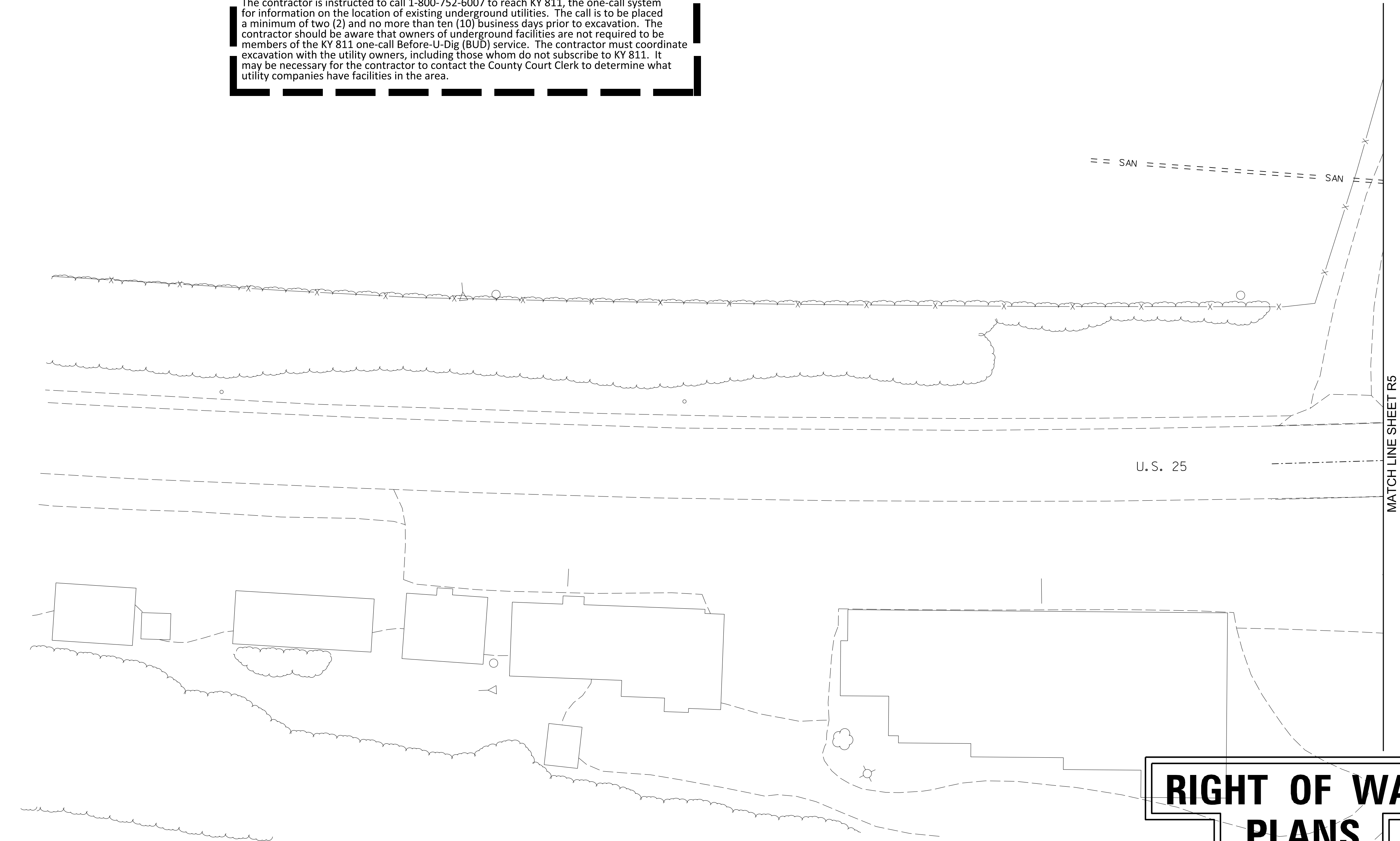


ORIGIN OF LEVELS

Coordinates for Control Monuments obtained by GPS methods by
Photo Science in April 2011.

BEFORE YOU DIG

The contractor is instructed to call 1-800-752-6007 to reach KY 811, the one-call system for information on the location of existing underground utilities. The call is to be placed a minimum of two (2) and no more than ten (10) business days prior to excavation. The contractor should be aware that owners of underground facilities are not required to be members of the KY 811 one-call Before-U-Dig (BUD) service. The contractor must coordinate excavation with the utility owners, including those whom do not subscribe to KY 811. It may be necessary for the contractor to contact the County Court Clerk to determine what utility companies have facilities in the area.



RIGHT OF WAY
PLANS

FOR INFORMATION
ONLY

UTILITY OWNERS

JACKSON ENERGY COOPERATIVE
115 JACKSON ENERGY LANE
MCKEE KY 40447
TEL: (800) 262-7480
CONTACT :KEITH VICKERS

DELTA NATURAL GAS COMPANY
3617 LEXINGTON ROAD
WINCHESTER KY 40391
TEL: (859) 744-6171
CONTACT :STEVE LEWIS

WINDSTREAM COMMUNICATIONS
719 NORTH MAIN SREET.
LONDON, KY 40741
TEL: (606) 878-3266
CONTACT :RONALD COOTS

LAUREL WATER DISTRICT #2
3910 SOUTH LAUREL ROAD
LONDON, KENTUCKY 40744
TEL: (606) 878-2494
CONTACT : TBC

LONDON UTILITY COMMISSION
P.O. BOX 918
LONDON KY 40741
TEL: (606) 864-2103
CONTACT :STEVE BAKER

E.ON U.S.
820 WEST BROADWAY
P. O. BOX 32020
LOUISVILLE KY 40232
TEL: 606-337-0450
CONTACT :GREG GEISER

TIME WARNER CABLE
5026 US27
SOMERSET, KY 42501
TEL: (606) 271-2504
CONTACT :LEE BOWLIN

RELOCATED U.S. 25
PLAN SHEET

SCALE: 1"=20'

FILE NAME: G:\PW\WORK\JAMES-F\00152879\000300PL.DGN

USER: James-f
DATE PLOTTED: October 17, 2022

E-SHEET NAME:

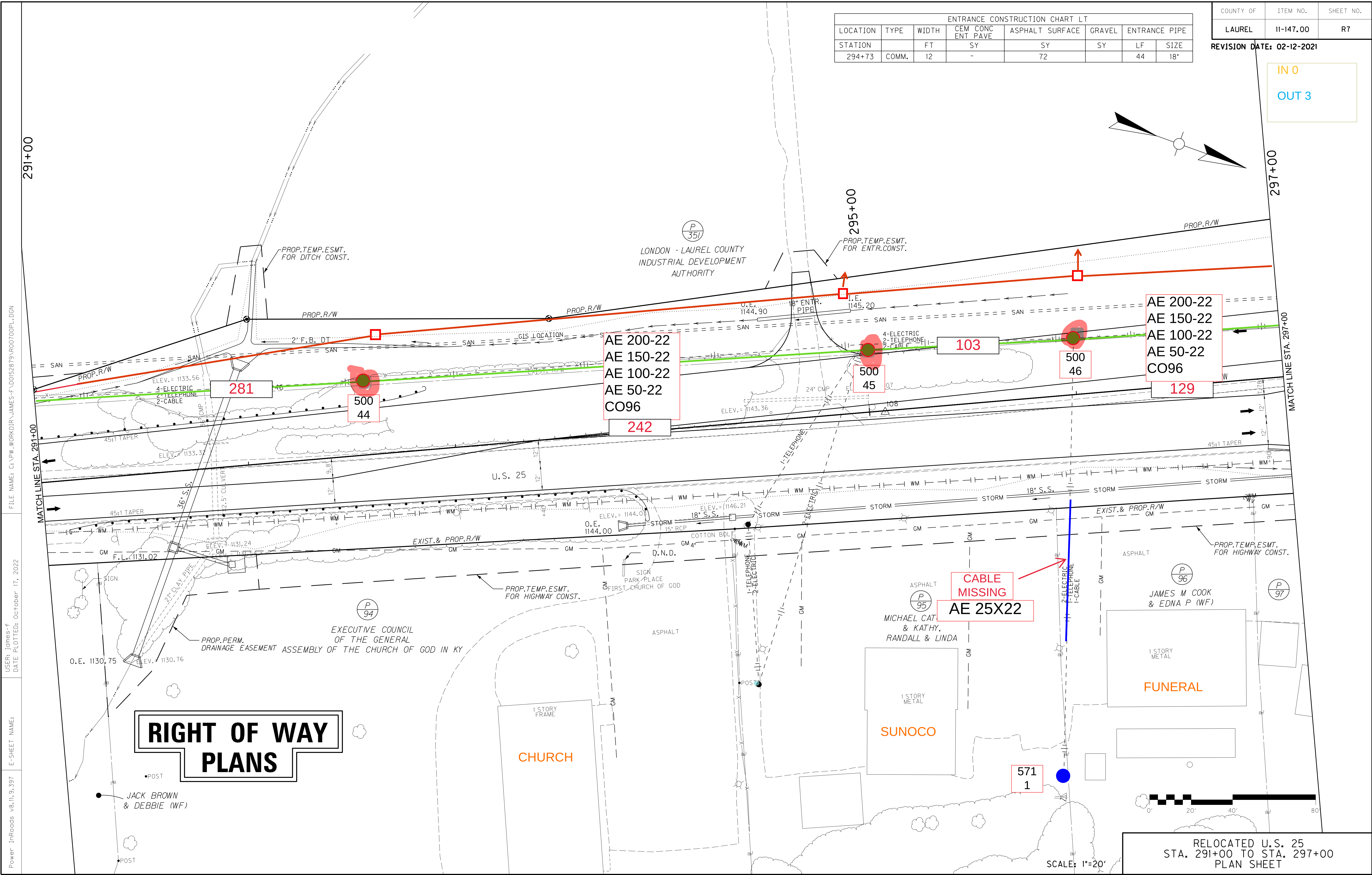
Power InRoads v8.11.9.397

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
294+73	COMM.	12	-	72		44 18"

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R7

REVISION DATE: 02-12-2021

IN 0
OUT 3



ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
303+00	COMM.	6' (PART.)	25 (PARTIAL)	41 (PARTIAL)		25 18"
KY1006 48+40	COMM.	24'		72		

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R9

REVISED PLAN DATE: APR 28, 2023

IN 3
OUT 2

AE 200-22
AE 150-22
AE 100-22
AE 50-22
CO96

500
47

AE 200-22
AE 150-22
AE 150-22
AE 100-22
CO96

181

AKF 200-22
CO24

220
.5

220
1

AE 200-22
AE 150-22
AE 150-22
CO96
CO24

156

AE 200-22
AE 150-22
AE 150-22
AE 100-22
CO96
CO24
CO24

146

AE 300-22
AE 100-24
CO24
CO24

AE 600-24
AE 150-22
AE 50-22
CO96
CO24
CO24
CO24

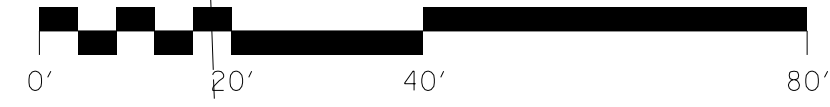
225

AKF 50-24
AE 25-24
CO24

216
1

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
303+00	COMM.	12' (PART)	26 (PARTIAL)	63 (PARTIAL)		

RIGHT OF WAY
PLANS



RELOCATED U.S. 25
STA. 297+00 TO STA. 303+00
PLAN SHEET

SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN-SET\PLAN-REL-US25\PS-29700.DGN

USER: mhwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

APR RT 299+60
PI STA 50+83.88
Δ= 17°11'53" RT.
T= 30.24'
E= 60.03'
L= 200.00'
SEE X-SECTS
Runoff=SEE X-SECTS
Runout=SEE X-SECTS

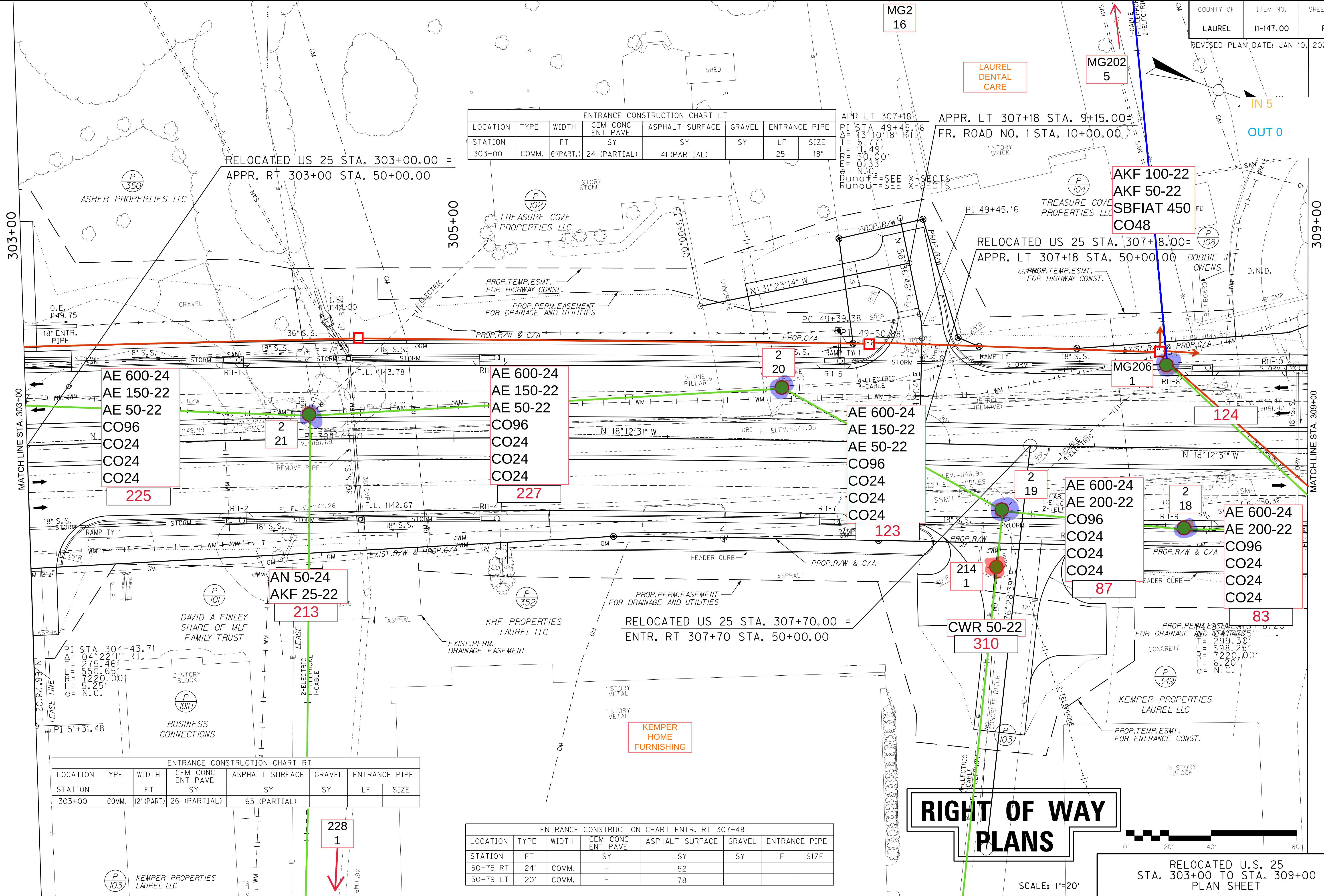
COMMONWEALTH OF KENTUCKY
STATE PARK COMMISSION

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-REL-US25\PS-30300.DGN

USER: cweller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829



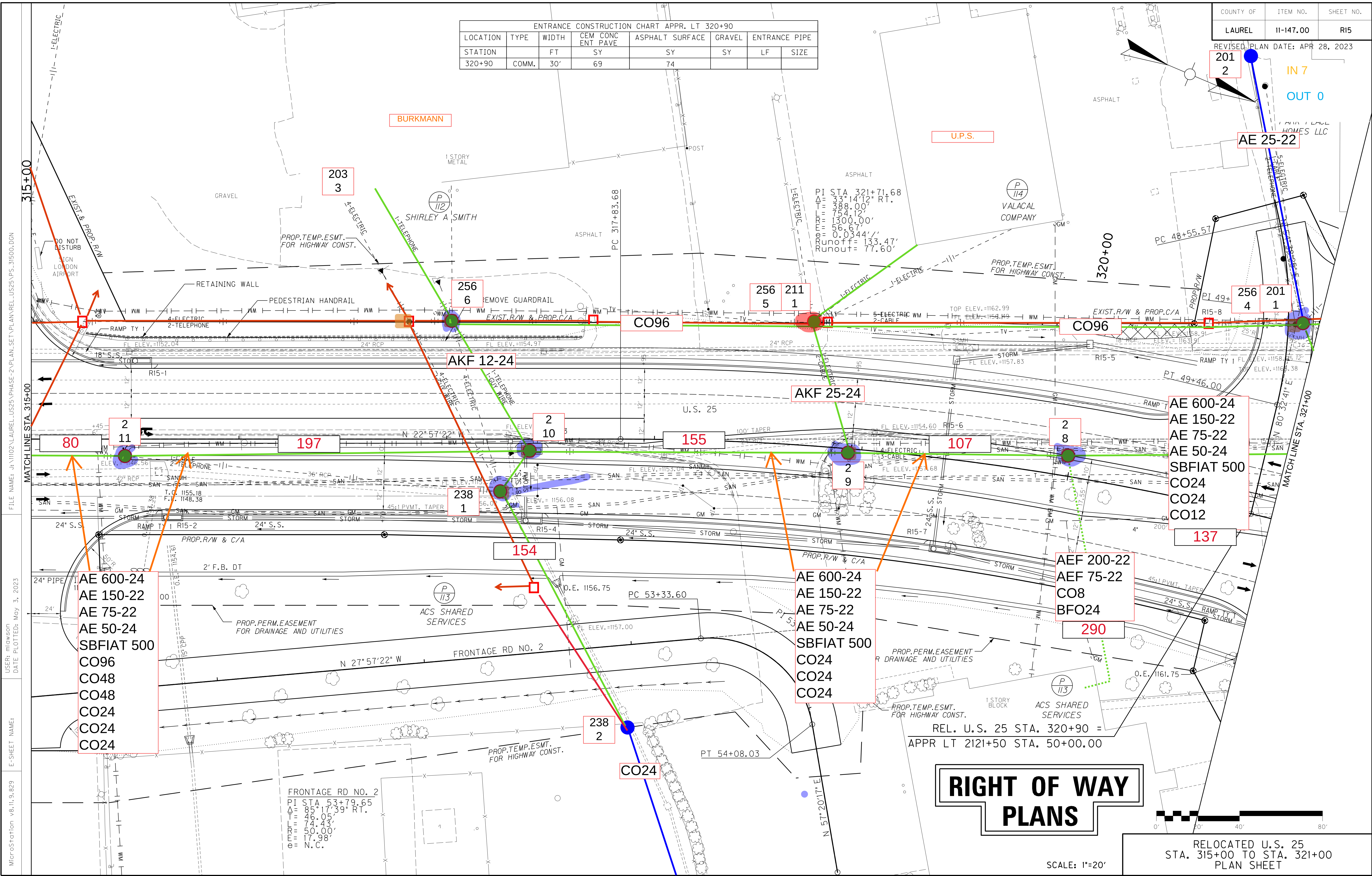
ENTRANCE CONSTRUCTION CHART APPR. LT 320+90						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION	FT	SY	SY	SY	SY	LF SIZE
320+90	COMM.	30'	69	74		

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN-SET\PLAN-REL-US25\PS_31500.DGN

USER: mhwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829



FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN.REL_US25_VPS_32100.DGN

USER: mhwson
DATE PLOTTED: May 3, 2023

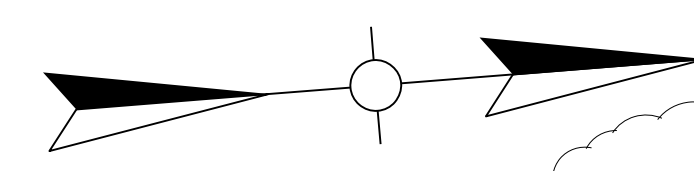
E-SHEET NAME:

MicroStation v8.11.9.829

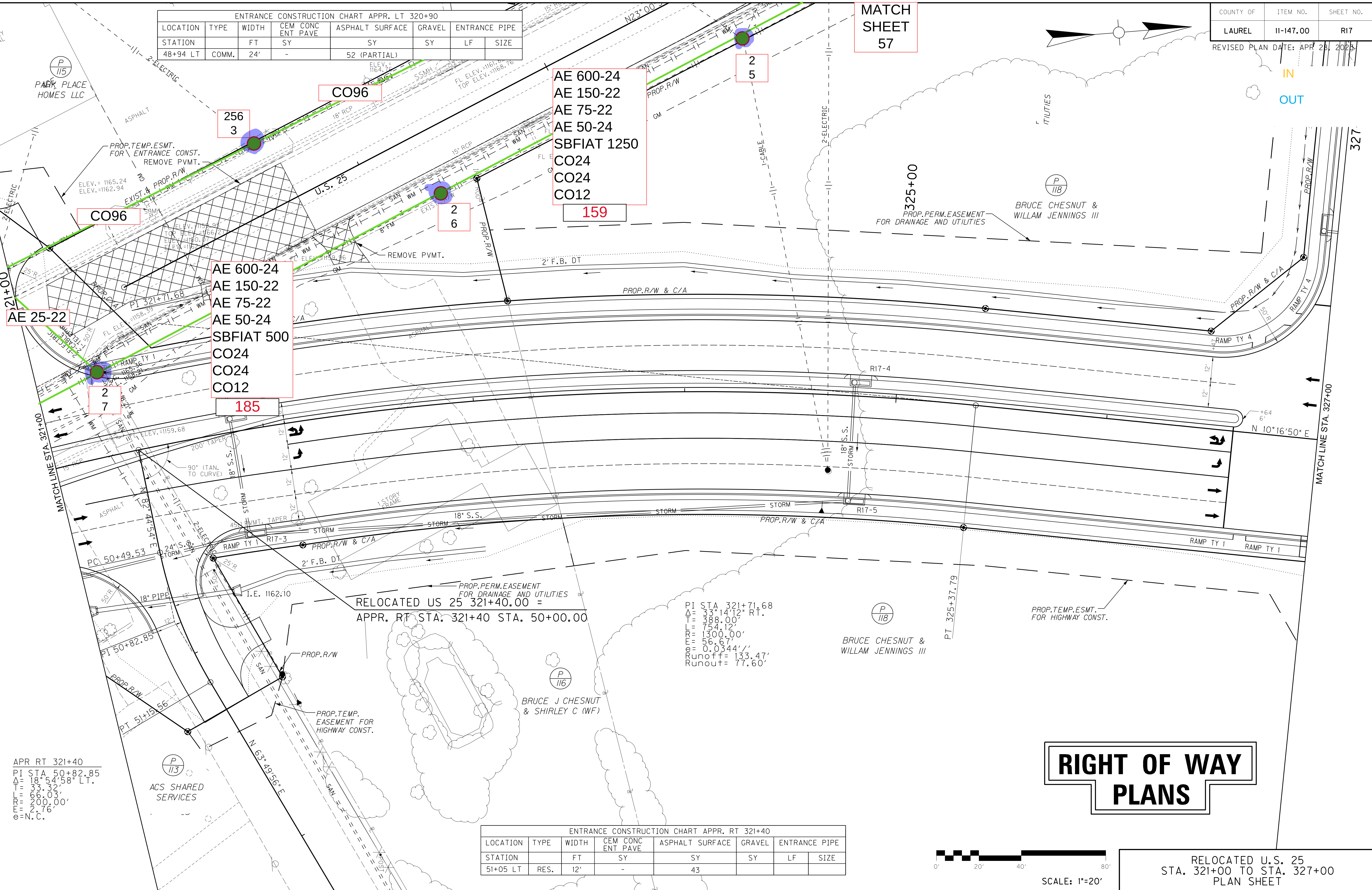
ENTRANCE CONSTRUCTION CHART APPR. LT 320+90							
LOCATION	TYPE	WIDTH	CEM CONC ENT	CONC PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY		SY	SY	LF SIZE
48+94 LT	COMM.	24'	-		52 (PARTIAL)		

MATCH SHEET 57

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R17
REVISED PLAN DATE: APR 26, 2023		



IN
OUT

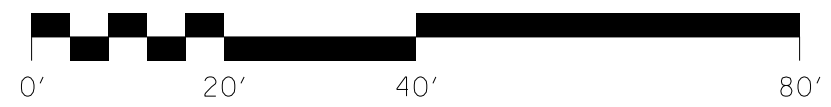


APR RT 321+40
PI STA 50+82.85
Δ= 18° 54' 58" LT.
T= 33.32'
R= 66.03'
E= 200.00'
C= 276°

RELOCATED US 25 321+40.00 =
APPR. RT STA. 321+40 STA. 50+00.00

PI STA 321+71.68
Δ= 33° 14' 12" RT.
T= 388.00'
R= 754.12'
E= 1300.00'
C= 56.67'
S= 0.0344'/''
Runoff= 133.47'
Runout= 77.60'

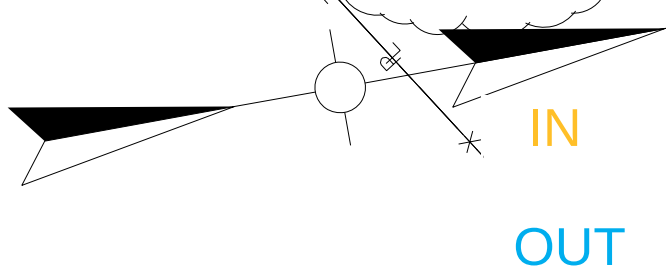
ENTRANCE CONSTRUCTION CHART APPR. RT 321+40							
LOCATION	TYPE	WIDTH	CEM CONC ENT	CONC PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY		SY	SY	LF SIZE
51+05 LT	RES.	12'	-		43		



SCALE: 1"=20'

RIGHT OF WAY PLANS

RELOCATED U.S. 25
STA. 321+00 TO STA. 327+00
PLAN SHEET



327+00

330+00

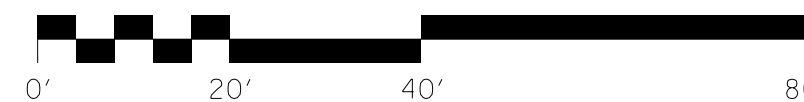
333+00

MATCH LINE STA. 327+00

MATCH LINE STA. 333+00

NO
WINDSTREAM
CONFLICT

RIGHT OF WAY
PLANS



SCALE: 1"=20'

RELOCATED U.S. 25
STA. 327+00 TO STA. 333+00
PLAN SHEET

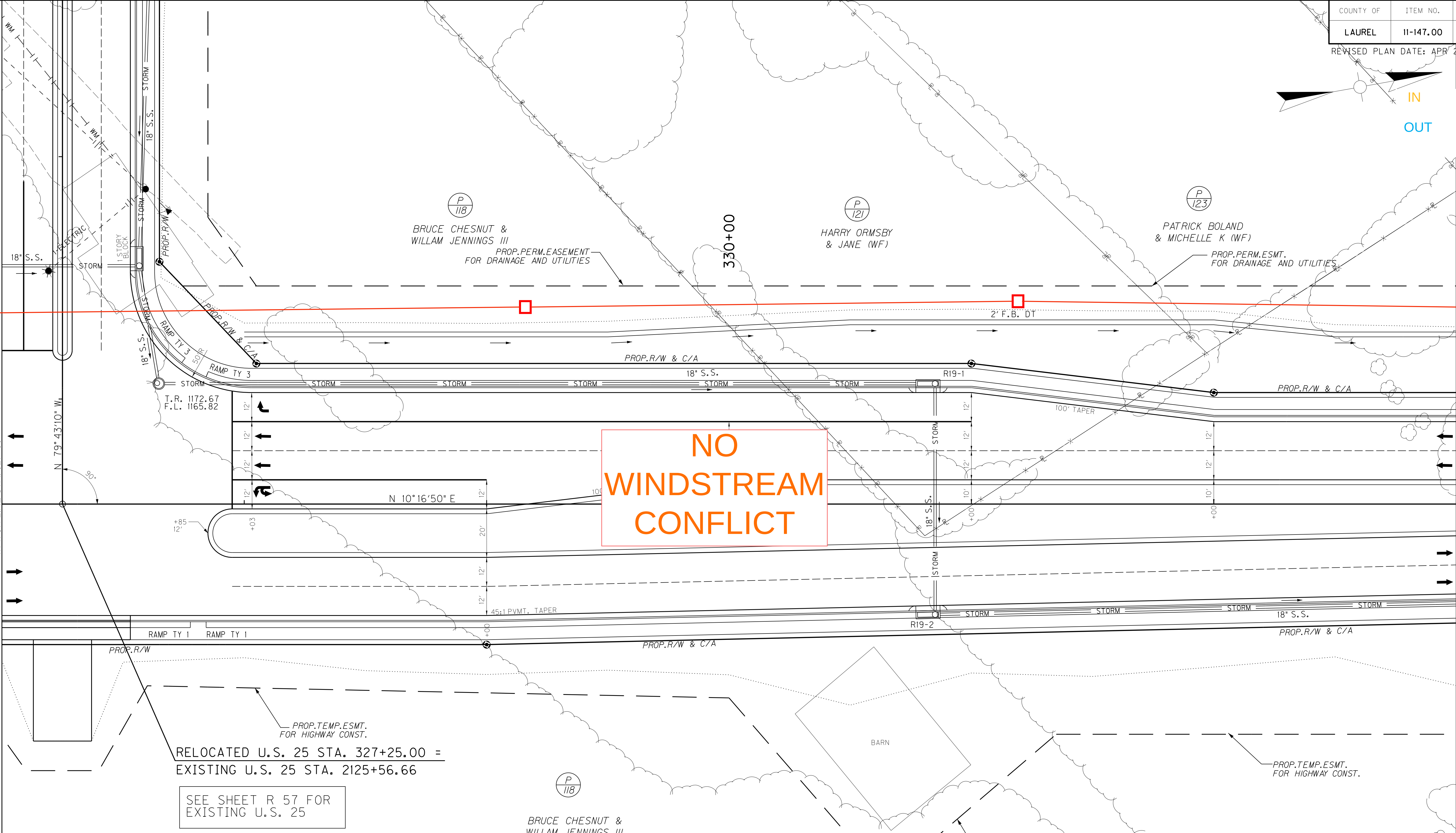
ENTRANCE CONSTRUCTION CHART RT						
LOCATION	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION	FT	SY	SY	SY	LF	SIZE
327+25.00	24'	62	112 (COM.)			

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\REL\US25\PS_32700.DGN

USER: micawson
DATE PLOTTED: May 3, 2023

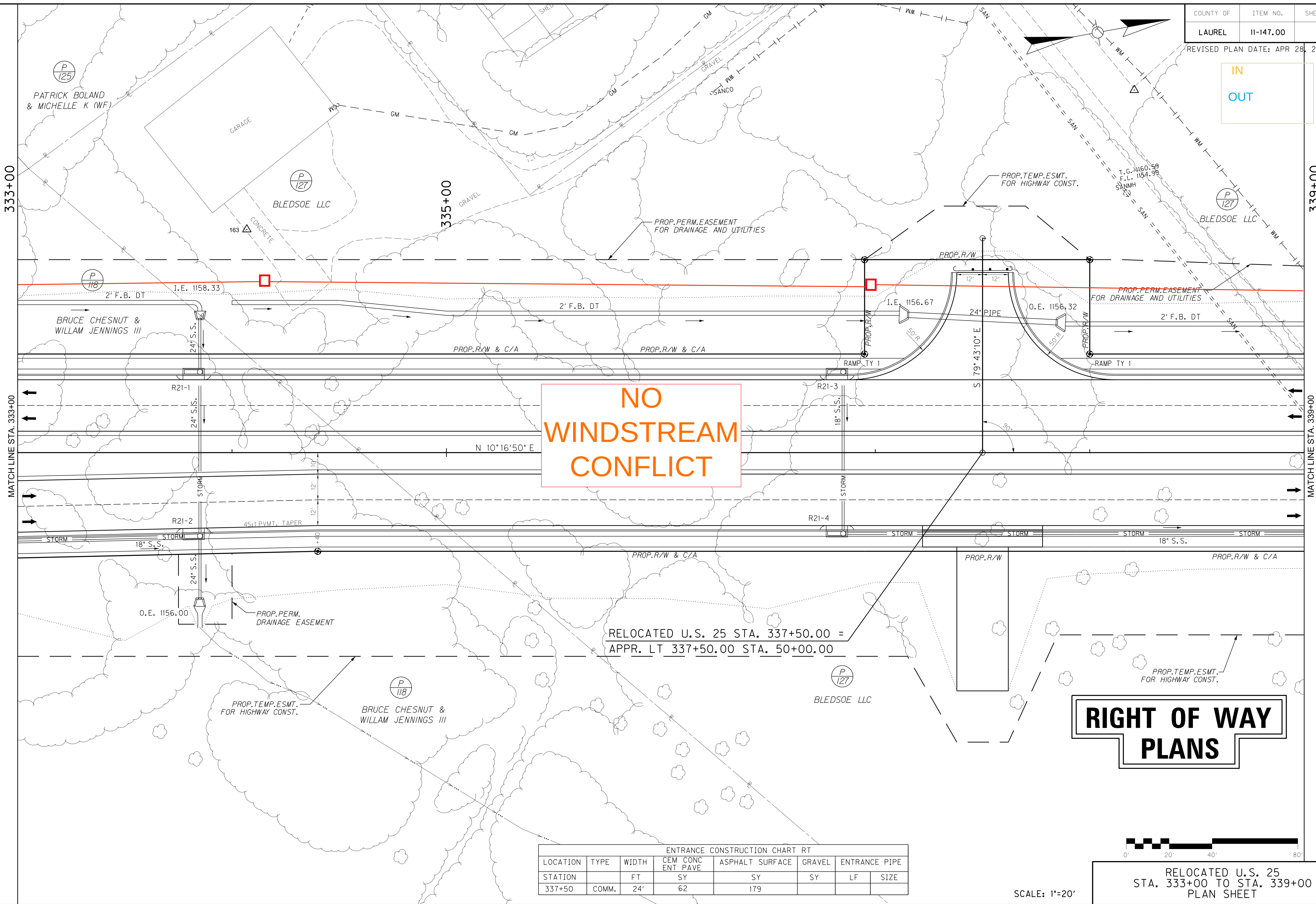
E-SHEET NAME:

MicroStation v8.11.9.829



IN

OUT



NO
WINDSTREAM
CONFLICT

RIGHT OF WAY
PLANS

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
337+50	COMM.	24'	62	179			

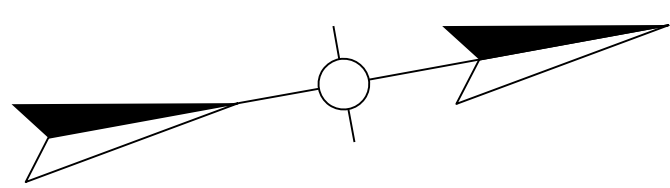


RELOCATED U.S. 25
STA. 333+00 TO STA. 339+00
PLAN SHEET

SCALE: 1"=20'

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R23

REVISED PLAN DATE: APR 28, 2023



IN
OUT

339+00

345+00

340+00

P
127

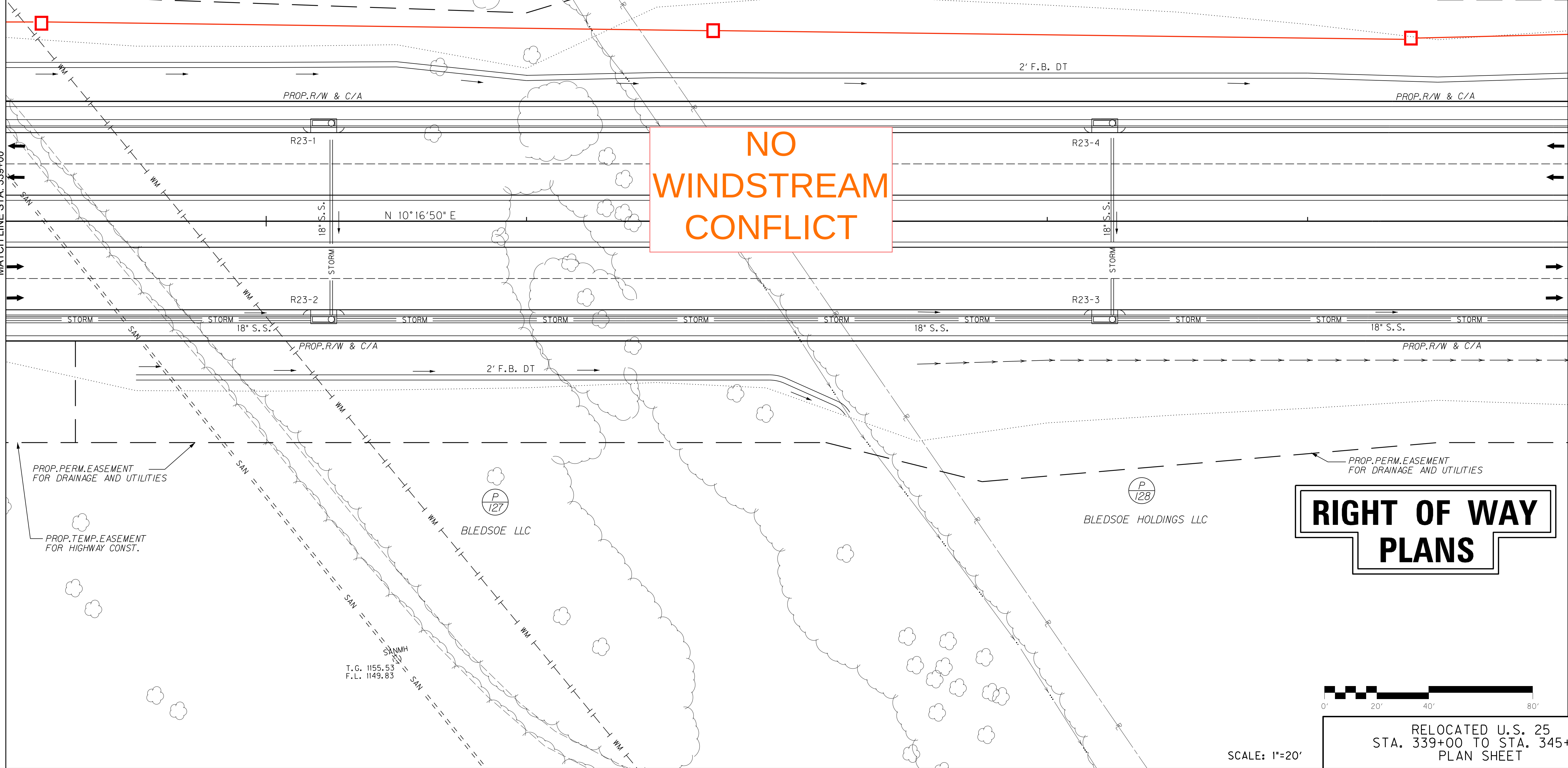
BLED SOE LLC

P
128

BLED SOE HOLDINGS LLC

PROP. PERM. EASEMENT
FOR DRAINAGE AND UTILITIES

PROP. PERM. EASEMENT
FOR DRAINAGE AND UTILITIES



NO
WINDSTREAM
CONFLICT

**RIGHT OF WAY
PLANS**



SCALE: 1"=20'

RELOCATED U.S. 25
STA. 339+00 TO STA. 345+00
PLAN SHEET

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN.REL.US25.VPS.33900.DGN

USER: mlgwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
346+00	COMM.	24'	62	107	70	30" EQUIV.

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R25

REVISED PLAN DATE: APR 28, 2023

KU to raise +14' on creek

RIGHT OF WAY PLANS

OUT 2

PI STA 351+13.60
Δ = 3° 49' 01"
T = 499.81'
P = 999.24'
R = 15000'
e = 8.32'
e = NC

345+00

351+00

MATCH LINE STA. 345+00

MATCH LINE STA. 351+00

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
346+00	COMM.	24'	62	122 (COM.)		60 18"
FR. 3 : 70+07	COMM.	24'-12'		110 (COM.)		

SCALE: 1"=20'

RELOCATED U.S. 25
STA. 345+00 TO STA. 351+00
PLAN SHEET

FILE NAME: J:\11102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN.REL.US25.VPS.34500.DGN

USER: mikawson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

IN 0

OUT 0

RANDY PETERS &
TONYA PETERS (WF)

KU Proposes leaving 4 poles on R29 inside disturb
+/- 6' grade at RD, minimal impact to poles

Pole is in a
proposed ditch

SHED
FOR
MCKNIGHT

1 STORY
METAL

DUAL MAC LTD

JACKSON PROPANE
PLUS LLC

661
7

Sta. 357+25

AEF 25-22
CO48

158

661
6

CONFLICT?

Sta. 358+75

177

661
5

Sta. 360+60

CWR 25-22
CO24(E)

38

782
1

AEF 25-22
CO48

201

661
4

Sta. 362+55

2' F.B. DT

CONFLICT

357+00

MATCH LINE STA. 357+00

363+00

MATCH LINE STA. 363+00

AEF 25-22
CO48

BFCR 25-24
BFO 24

PROP. PERM. EASEMENT
FOR DRAINAGE AND UTILITIES

1 STORY
METAL

LONDON GROUP LLC

OLD
PHOENIX

RIGHT OF WAY
PLANS

RELOCATED U.S. 25
PI STA. 368+70.98
 $\Delta = 61^{\circ}54'45"$ LT.
T = 599.82'
L = 1080.58'
M = 1000.00'
R = 166.10'
e = 0.0377
Runoff = 146.94'
Runout = 77.95'



SCALE: 1"=20'

RELOCATED U.S. 25
STA. 357+00 TO STA. 363+00
PLAN SHEET

RIGHT OF WAY PLANS

IN 0
OUT 3

KU TO RELOCATE AFTER
PROJECT COMPLETION

KU to work with property
owner to determine final
lighting location.

SEE SHEET R 83 FOR
COMMERCIAL DRIVE

AEF 25-22
CO48

199

661
3

AEF 25-22
CO48

202

661
2

AEF 25-22
CO48

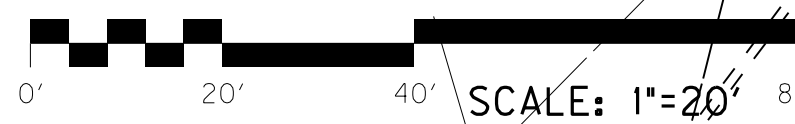
168

619
76A

661
1

SEE SHEET R 95 FOR
KY 229 CONNECTOR

RELOCATED U.S. 25
STA. 363+00 TO STA. 369+00
PLAN SHEET



LONDON GROUP LLC

RELOCATED U.S. 25 STA. 366+50.00 =
COMMERCIAL DRIVE STA. 75+00.00 =
KY 229 CONN. STA. 50+00.00

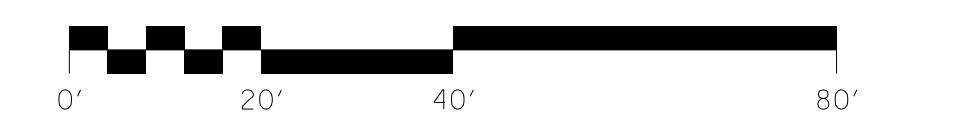
PI STA 368+70.98
Δ= 61° 54' 45" LT.
T= 169.82'
1080.58'
1080.00'
166.10'
0.0377'
Runoff= 146.94'
Runout= 77.95'

MATCH LINE SHEET R35B

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE	
STATION		FT	ENT PAVE	SURFACE	SY	LF	SIZE
OTTER CREEK APPR							
48+21	COMM.	24		110			
51+35	COMM.	24		154			

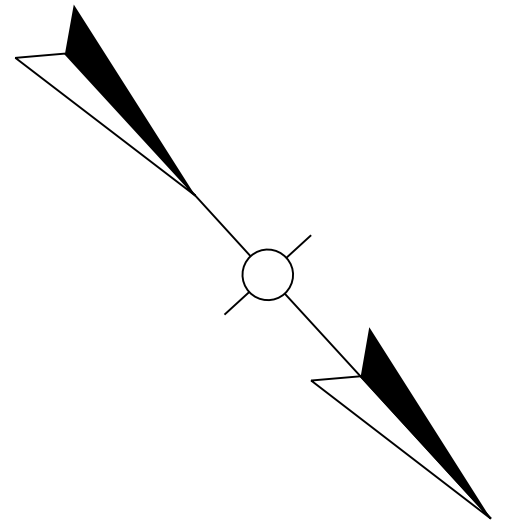
ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE	
STATION		FT	ENT PAVE	SURFACE	SY	LF	SIZE
OTTER CREEK APPR							
48+82	COMM.	30		203			
51+32	COMM.	24		77			

RIGHT OF WAY PLANS



RELOCATED U.S. 25
STA. 375+00 TO STA. 380+50
PLAN SHEET

SCALE: 1"=20'



- 239
- AKF 900-24
 - AE 200-24
 - AE 200-24
 - AKF 100-22
 - AE 100-19
 - SS 27-19
 - SBFIAT 750
 - CO96(E)
 - CO48
 - CO36
 - CO4

- 281
- AKF 900-24
 - AE 200-24
 - AE 200-24
 - AKF 100-22
 - AE 100-19
 - SS 27-19
 - SBFIAT 750
 - CO96(E)
 - CO48
 - CO36
 - CO4

- 195
- AKF 900-24
 - AE 200-24
 - AE 200-24
 - AKF 100-22
 - AE 100-19
 - SS 27-19
 - SBFIAT 750
 - CO96(E)
 - CO48
 - CO36
 - CO4

- 87
- SBFIAT 200
 - SBFIAT 750

- 223
- AE 300-24
 - CO24(E)

- 619
72

- AKF 100-22

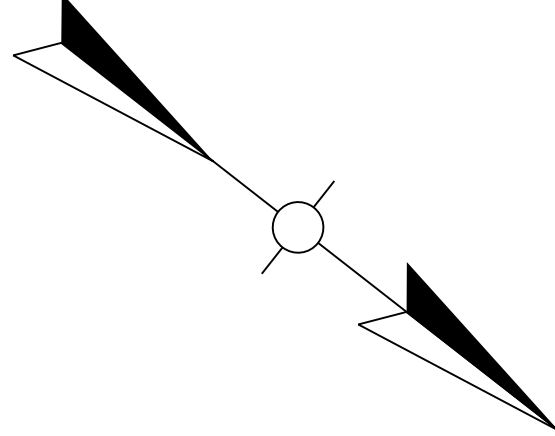
- 619
73

- 709
1

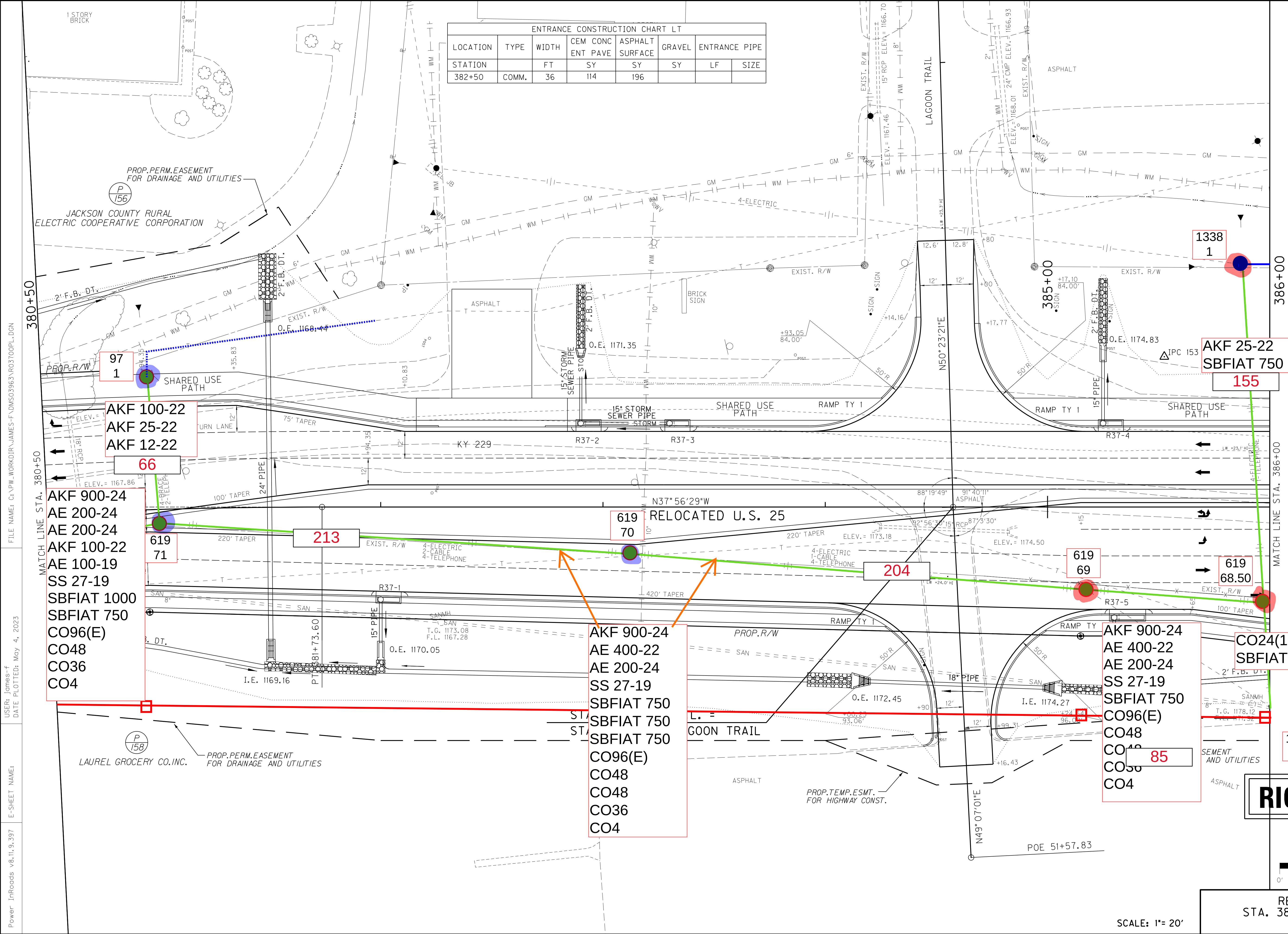
- 746
1

- 1172
1

FILE NAME: J:\KDOT\LAUREL-US25 SUBMITTAL\2023-07-11 RW REVISION NO. 4\DWG FILES\RW3500PL.DGN
USER: James-f
DATE PLOTTED: July 14, 2023
E-SHEET NAME:
Power InRoads v8.11.9.397



ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
382+50	COMM.	36	114	196		



RIGHT OF WAY PLANS

RELOCATED U.S. 25
STA. 380+50 TO STA. 386+00
PLAN SHEET

SCALE: 1"= 20'

FILE NAME: G:\PW_WORK\JOIR JAMES-F\00152879\R039OFFL.DGN

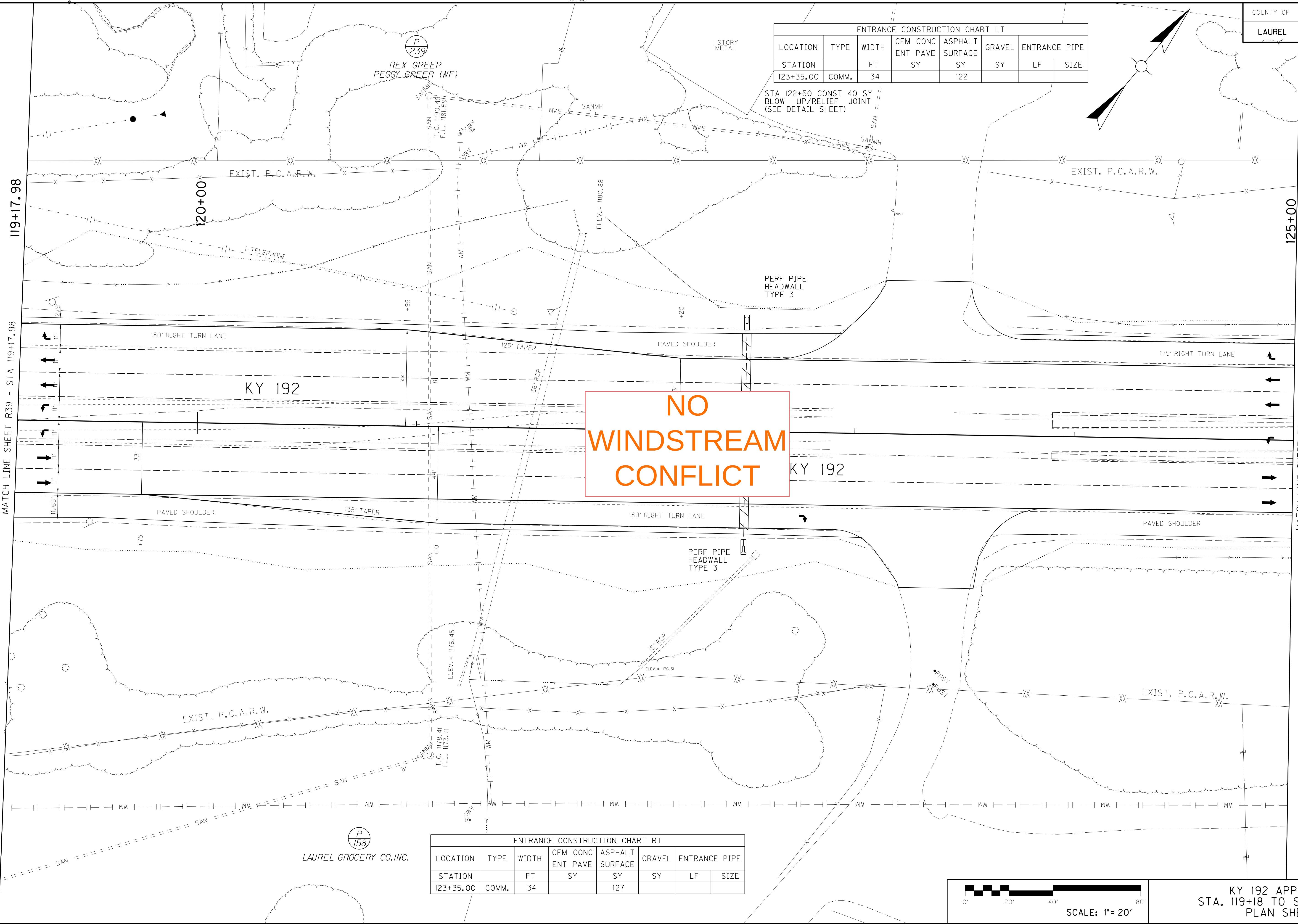
USER: James-f
DATE PLOTTED: October 17, 2022

E-SHEET NAME:

Power InRoads v8.11.9.397

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R39F

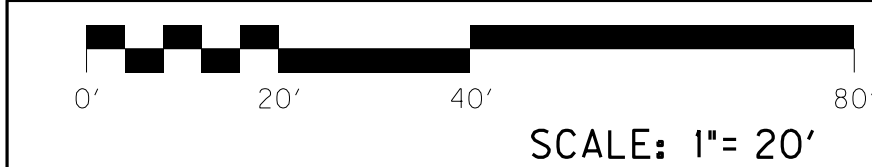
IN
OUT



ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
123+35.00	COMM.	34		122		

STA 122+50 CONST 40 SY
BLOW UP/RELIEF JOINT
(SEE DETAIL SHEET)

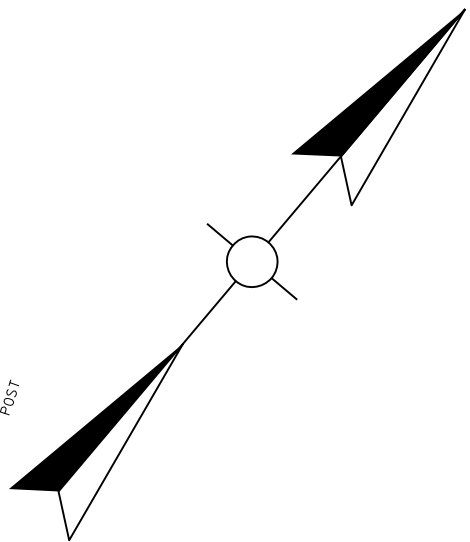
ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
123+35.00	COMM.	34		127		



KY 192 APPROACH
STA. 119+18 TO STA. 125+00
PLAN SHEET

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R39H

IN
OUT



125+00

129+00

MATCH LINE SHEET 39F - STA. 125+00

NO
WINDSTREAM
CONFLICT

KY 192

RIGHT OF WAY
PLANS



KY 192 APPROACH
STA. 125+00 TO STA. 127+30
PLAN SHEET

FILE NAME: G:\PW_WORK\01R JAMES-F\00152879\R0390HPL.DGN

USER: James-f
DATE PLOTTED: October 17, 2022

E-SHEET NAME:

Power InRoads v8.11.9.397

IN 2
OUT 0

KU PROPOSED JOINT USE POLE WITH JACKSON ENERGY

SBFIAT 500
AKF 25-22
197

673
1

723
1

619
63

SBFIAT 500
AKF 25-22
238

SBFIAT 1000
SBFIAT 600
AKF 900-24
AE 400-22
AE 200-24
SS 27-19
CO96(E)
CO48
CO4

273

SBFIAT 250
AKF 900-24
AE 400-22
AE 200-24
SS 27-19
CO96(E)
CO48
CO48(E)
CO24(E)
CO4

AE 12-24
AE 25-22

654
1

AKF 900-24
AE 400-22
AE 200-24
SS 27-19
CO96(E)
CO48
CO48(E)
CO24(E)
CO4

STA. 50+00.00
SHELTER DRIVE / McCLAIN LANE

BFCR 25-241

1382
1

ENTRANCE CONSTRUCTION CHART						
LOCATION	TYPE	WIDTH	CEM CONC	ENT PAVE	ASPHALT SURFACE	GRAVEL
STATION		FT	SY		SY	SY
506+35	RES.	20	57		129	

ENTRANCE PIPE	SIZE
58"	24"

RIGHT OF WAY PLANS

RELOCATED U.S. 25 (KY 229)
STA. 501+50 TO STA. 507+50
PLAN SHEET

SCALE: 1"= 20'

OUT 1

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
513+40.00	COMM.	18	56	44		

RAY HUMFLEET
GERALDINE HUMFLEET (WF)

THE GERALDINE HUMFLEET
IRREVOCABLE TRUST

THE GERALDINE HUMFLEET
IRREVOCABLE TRUST

NEVADA STREET
PI STA 49+28.20
Δ = 9°04'03" RT.
T = 39.65'
L = 79.13'
ELEV. = 500.00'
NC

BAXMAX, LLC

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.
& BUILDING REMOVAL

LEASEMENT
AGE AND UTILITIES

AKF 900-24
AE 300-24
AE 200-24
AE 100-22
AE 100-19
AKF 50-22
SS 27-19
CO96(E)
CO48
CO4

188

SBFIAT 500
AKF 50-24

SBFIAT 1000
AKF 900-24
AE 300-24
AE 200-24
AE 100-22
AE 100-19
AKF 50-22
SS 27-19
CO96(E)
CO48
CO4

653
1

AEF 50-24

619
62

202

92

619
61

619
60

233

SBFIAT 1000
AKF 900-24
AE 400-22
AE 200-24
AKF 50-22
SS 27-19
CO96(E)
CO48
CO4

PI STA 506+87.40
Δ = 6°29'21" RT.
T = 56.89'
L = 1132.56'
ELEV. = 1000.00'
e = 16.06'
NC

RAVIA DAUD (MARRIED)

JUSTINE ROBINETTE
PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

STA. 511+60.00 M.L. =
STA. 50+00.00
NEVADA STREET

PROP. TEMP. ESMT.
FOR SLOPE PRESERVATION

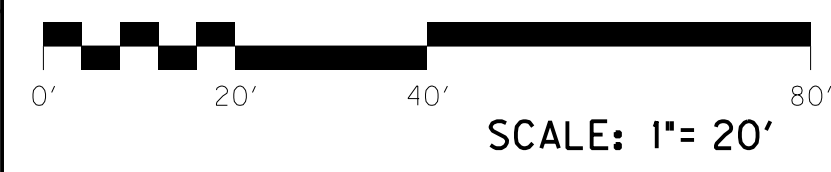
PROP. TEMP. ESMT.
FOR BUILDING REMOVAL

DAVID SAMPLES
TAMMY SAMPLES (WF)
MICHAEL SAMPLES
LORI SAMPLES (WF)

JAMES WAGERS
VIVIAN KAREN WAGERS (WF)

RIGHT OF WAY PLANS

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
510+15.00	RES.	20	42	109		54 15"
511+45.00	RES.	20	42	225		50 15"



RELOCATED U.S. 25 (KY 229)
STA. 507+50 TO STA. 513+50
PLAN SHEET

FILE NAME: G:\PW\WORKDIR\JAMES-F\DM503963\RD4500PL.DGN
USER: James-f
DATE PLOTTED: May 4, 2023
E-SHEET NAME:
Power InRoads v8.11.9.397

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE	
STA		FT	SY	SY	SY	LF	SIZE

648	5	COMM.	24	63	272		
518+							

SBFIAT 1000
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
SS 27-19
CO96(E)
CO48
CO4

AKF 25-22
136

STA. 515+37.00 M. CO4
STA. 50+00.00 BARRETT ROAD

124

619
57

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.

P 257
DJ COMMERCIAL
RENTALS, LLC

AKF 900-24
AE 300-24
AE 200-24
AE 100-22
AE 100-19
AKF 50-22
SS 27-19
CO96(E)
CO48
CO4

619
59

Sta. 514+50

Sta. 515+50

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.
AND BUILDING REMOVAL

CONFLICT

KY 229

SBFIAT 1000
AE 25-22
AE 25-22
AE 100-22
AE 50-24

158

RELOCATED U.S. 25

1-CABLE
4-TELEPHONE
4-ELECTRIC

239

Sta. 518+40

IPC 149
SANM
T.G. 1195.21
F.L. 1189.01

MATCH LINE STA. 513+50

MATCH LINE STA. 519+00

PROP. PERM. DRAINAGE EASEMENT

PROP. PERM. ESMT. FOR SLOPE PRESERVATION

PROP. TEMP. ESMT. FOR BUILDING REMOVAL

DAVID SAMPLES
TAMMY SAMPLES (WF)
MICHAEL SAMPLES
LORI SAMPLES (WF)

P 209

PROP. PERM. DRAINAGE EASEMENT

PROP. TEMP. ESMT. FOR HIGHWAY CONST.

PROP. PERM. DRAINAGE EASEMENT

PROP. PERM. EASEMENT FOR DRAINAGE AND UTILITIES
PROP. TEMP. ESMT. FOR HIGHWAY CONST.

P 259
L K & A
PROPERTIES, LLC

L K & A PROPERTIES, LLC

P 258
JACKSON & LIPPS
RENTALS, LLC

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE

516+94.00	COMM.	30	69	68			
518+08.00	COMM.	30	69	239			

KU Proposes leaving 4 poles on R45 inside disturb
+/- 2' grade at RD, minimal impact to poles?

COUNTY OF
LAUREL

ITEM NO.
11-147.00

SHEET NO.
R45

REVISED PLAN DATE: APR 28, 2023

IN 1
OUT 0

RIGHT OF WAY
PLANS

RELOCATED U.S. 25 (KY 229)
STA. 513+50 TO STA. 519+00
PLAN SHEET

0' 20' 40' 80'
SCALE: 1"= 20'

Power InRoads v8.11.9.397

Power InRoads v8.11.9.397

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
519+89	COMM.	24	46	85			
520+50	RES.	12	32	53			
523+22	COMM.	24	148				

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R47

REVISÉ PLAN DATE: JULY 15, 2024

OUT 2

SBFIAT 450
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

SBFIAT 1000
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

SBFIAT 1000
SBFIAT 200
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

127

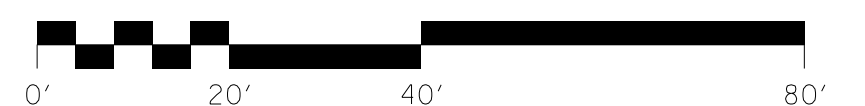
247

177

STA. 521+31.00 M.L. =
STA. 50+00.00 ARMORY ST.

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
523+22	RES.	12	32	34		42	18"

RIGHT OF WAY PLANS



RELOCATED U.S. 25 (KY 229)
STA. 519+00 TO STA. 524+00
PLAN SHEET

SCALE: 1" = 20'

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
525+43.00	RES.	18	39	54		43	15"
525+86.00	RES.	12	32	25		36	15"
527+02.00	RES.	18	39	90		54	15"
527+95.00	RES.	18	39	59		57	15"

SBFIAT 150
AE 12-22
AE 25-24
AE 25-22

SBFIAT 450
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

SBFIAT 450
AE 12-22
AE 25-24
AE 25-22

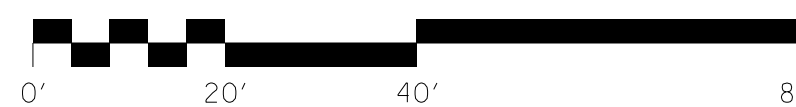
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R49

REVISED PLAN DATE: JULY 15, 2024

IN 2
OUT 2

RIGHT OF WAY PLANS



RELOCATED U.S. 25 (KY 229)
STA. 524+00 TO STA. 529+00
PLAN SHEET

SCALE: 1"= 20'

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
527+60.00	RES.	12	32	65		32*	36"

*WITH 2-SLOPED & FLARED BOX INLET/OUTLET HEADWALLS

FILE NAME: G:\PW\WORKDIR\JAMES-F\DM503963\RO4900PL.DGN

USER: James-f
DATE PLOTTED: July 11, 2024

E-SHEET NAME:

MicroStation v8.11.9.919

IN 1

OUT 2

ENTRANCE CONSTRUCTION CHART LT					
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL
STATION		FT	SY	SY	SY
BASIN ACCESS					
530+96 TO 532+80		12		102	

RIGHT OF WAY PLANS



RELOCATED U.S. 25 (KY 229)
STA. 529+00 TO STA. 534+00
PLAN SHEET

SCALE: 1"= 20'

KU REQUEST POLES TO
REMAIN ON R51

MADISON SQUARE, LLC

STA. 530+52.00 M.L. =
STA. 50+00.00
DRAINAGE BASELINE

AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 150-22
SS 27-19
CO96(E)
CO48
CO4

SBFIAT 350
AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 300-24
SS 27-19
CO96(E)
CO48(E)
CO48
CO4

AKF 900-24
AE 300-24
AE 300-24
AE 300-24
AE 300-24
SS 27-19
CO96(E)
CO48(E)
CO48
CO4

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
532+65.00	RES.	18	31	34			
533+28.00	COMM.	30	69	40			
ROSEDALE AVE APPR							
51+52.00	RES.	40	105				

529+00

534+00

MATCH LINE STA. 529+00

MATCH LINE STA. 534+00

FILE NAME: G:\PW_WORKDIR\JAMES-F\DM503963\RO5100PL.DGN

USER: James-f
DATE PLOTTED: July 8, 2024

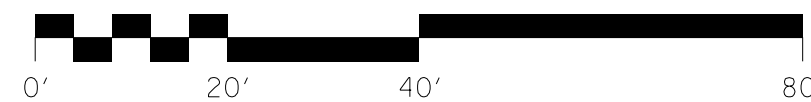
E-SHEET NAME:

Power InRoads v8.11.9.397

IN 2

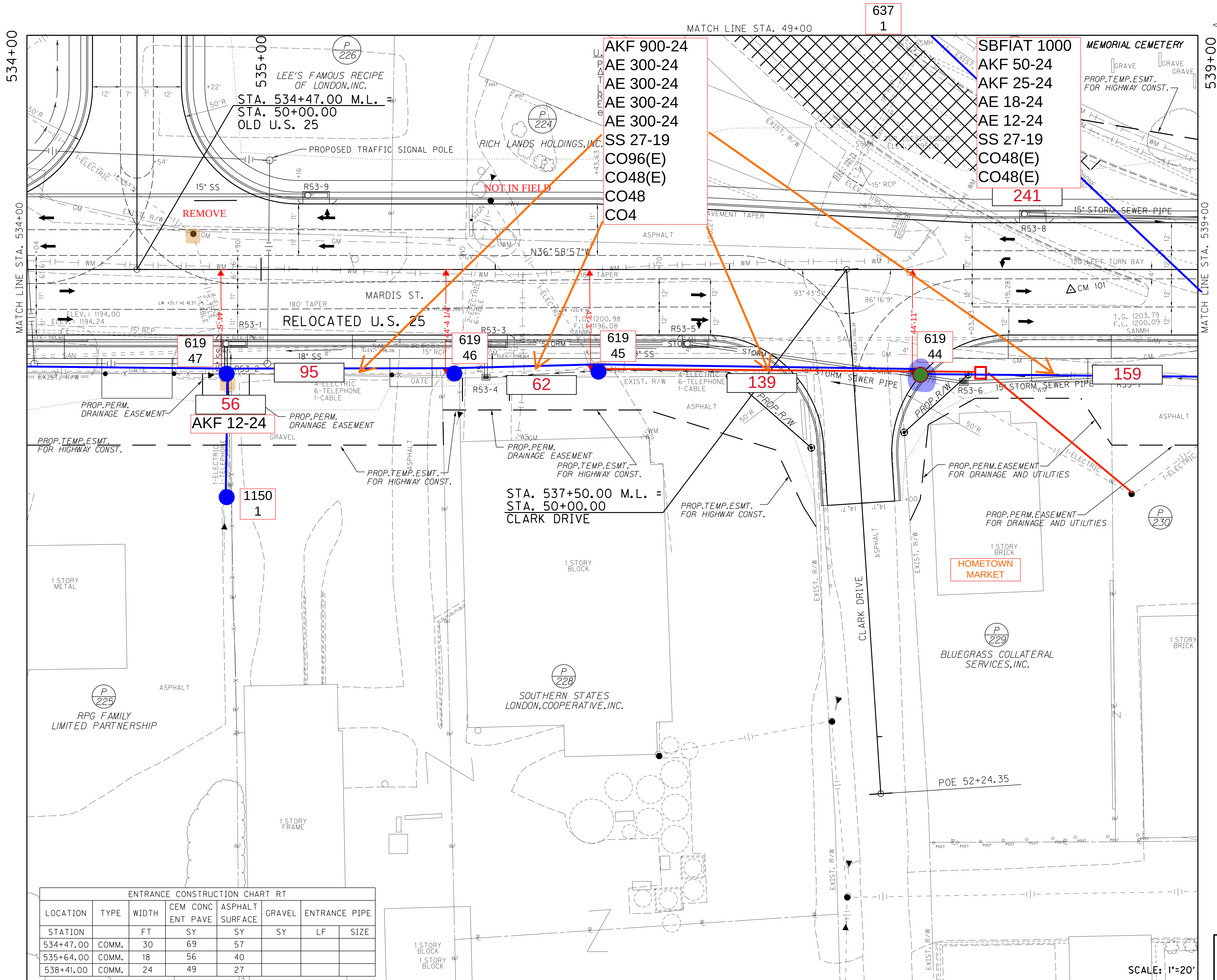
OUT 0

RIGHT OF WAY PLANS



RELOCATED U.S. 25 (KY 229)
STA. 534+00 TO STA. 539+00
PLAN SHEET

SCALE: 1"=20'



ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE
STATION		FT	ENT PAVE	SURFACE		
534+47.00	COMM.	30	69	57		
535+64.00	COMM.	18	56	40		
538+41.00	COMM.	24	49	27		

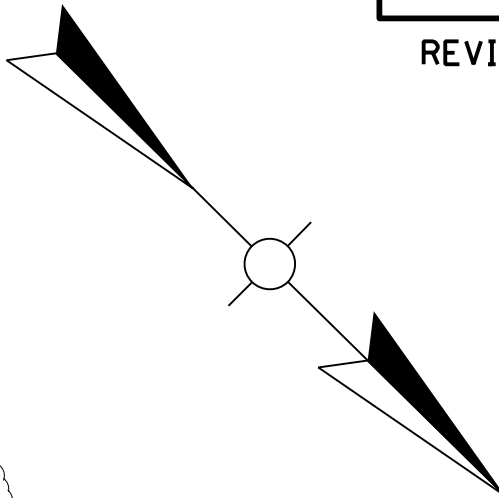
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USER: James-f
DATE PLOTTED: January 9, 2024

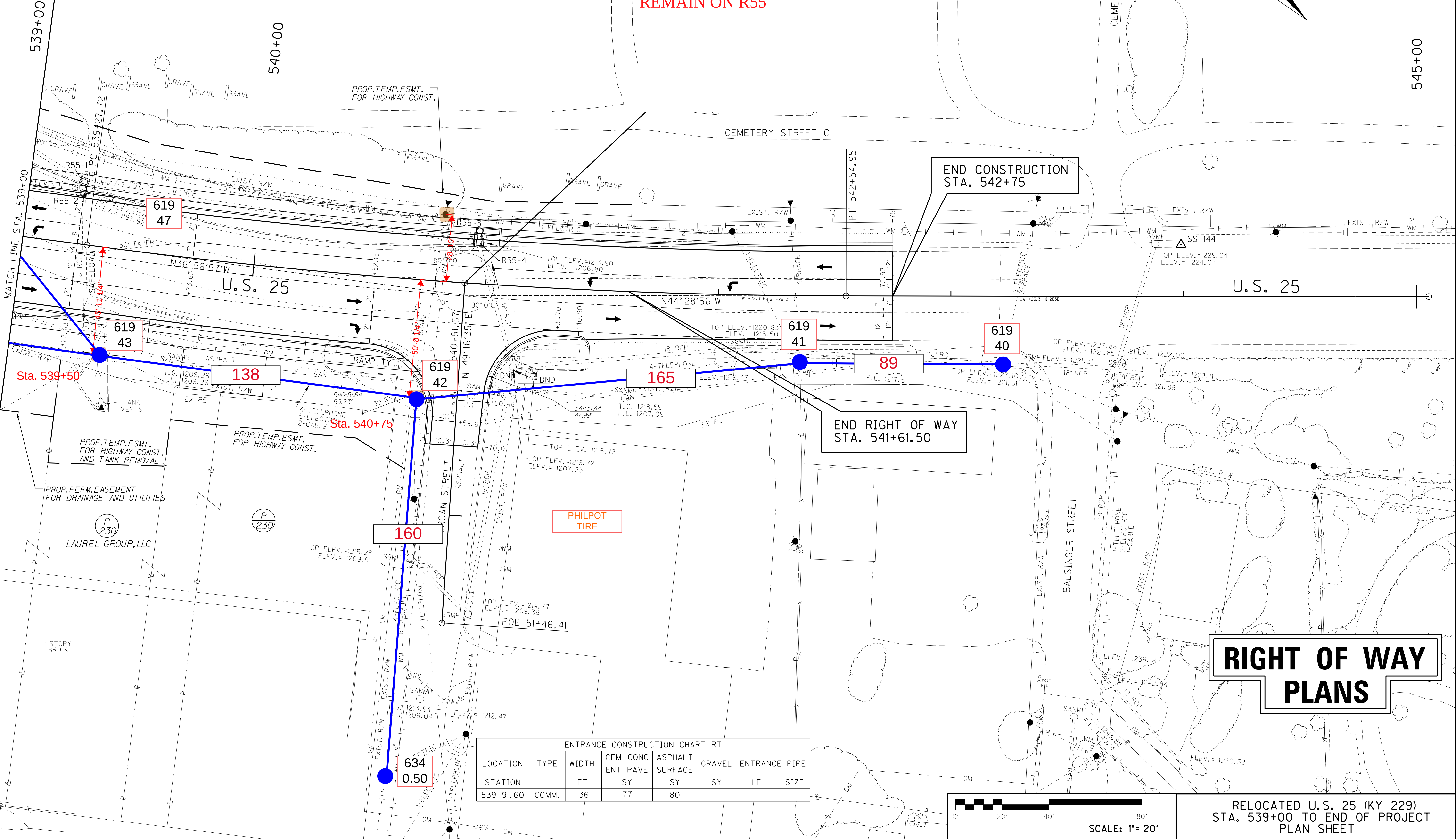
E-SHEET NAME:

MicroStation v8.11.9.919

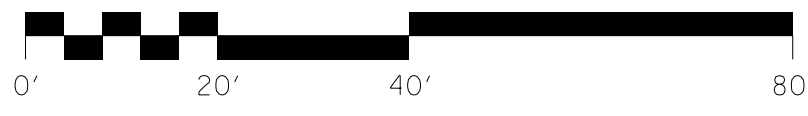
IN 0
OUT 0



A.R.DYCHE MEMORIAL CEMETERY
KU REQUEST POLES TO
REMAIN ON R55



ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION	FT	SY	SY	SY	SY	LF	SIZE
539+91.60	COMM.	36	77	80			



SCALE: 1"= 20'

RIGHT OF WAY PLANS

RELOCATED U.S. 25 (KY 229)
STA. 539+00 TO END OF PROJECT
PLAN SHEET

IN
OUT 2

THOMPSON
SOUTH

PROP. TEMP. ESMT.
FOR ENTRANCE CONST.

FRANCIS B
THOMPSON

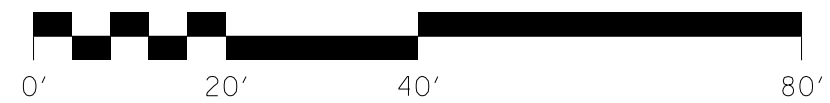
APPR LT 2129+05
PI STA 49+22.86
 $\Delta = 57^{\circ}01'44''$ RT.
L = 54.33'
T = 99.53'
R = 100.00'
E = 13.80'
e = SEE CROSS SECTIONS

LAND COMPANY OF
COLUMBIA INC

SIGN
FINANCIAL
CREDIT INC.

RIGHT OF WAY PLANS

SEE SHEET R112 FOR
APPR. LT 2129+05



EXISTING U.S. 25
STA. 2125+56.57 TO 2130+00
PLAN SHEET

SCALE: 1"=20'

MATCH
SHEET
17

AE 600-24
AE 150-22
AE 75-22
AE 50-24
SBFIAT 1250
CO24
CO24
CO12

223

AKF 600-24
SBFIAT 250
CO48
CO12

SBFIAT 250

155

DROPS

437
1

AKF 100-22

SBFIAT 500

157

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 750
CO24
CO24

350
95

EXIST. U.S. 25 STA. 2129+05.00=
APPR. LT. 2129+05 STA. 50+00.00

BRUCE CHESNUT &
WILLAM JENNINGS III

HARRY ORMSBY
& JANE (WF)

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2130+00	COMM.	30	35	67			

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2128+50	COMM.	30	70	58			

FILE NAME: J:\11002\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX-US25-R57.DGN

USER: cwiller
DATE PLOTTED: July 9, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

IN 9

OUT

(BY OTHERS)

CONCRETE

FOREST SERVICE
UNITED STATES
OF AMERICA

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2130+00	COMM.	30	35	69			
2131+41	COMM.	30	69	72			
2132+54	COMM.	30	69	71			
2133+35	COMM.	30	69	59			

LT. STA. 2130+16 TO STA. 2131+21
CONST. 113 LF OF STANDARD HEADER CURB

LT. STA. 2131+61 TO STA. 2132+34
CONST. 73 LF OF STANDARD HEADER CURB

BRIDGEPORT PROPERTIES

ASPHALT

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.

PROP.PERM.EASEMENT
FOR DRAINAGE AND UTILITIES

DO NOT DISTURB
UNDERGROUND STORAGE TANKS

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.

SWIFTY OIL
CO INC

PROP.TEMP.ESMT.
FOR CANOPY REMOVAL

PROP.PERM.EASEMENT
FOR DRAINAGE AND UTILITIES

SWIFTY CANOPY

AEF 200-22

571
1

SBFIAT 400

157

350
94

122

350
93

139

350
92

62

AKF 200-22

476
1

79

350
91

80

AEF 200-22

151

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 750
CO24
CO24

PATRICK BOLAND
& MICHELLE K (WF)

PAWS
&
CLAWS

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 1250
CO24
CO24

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 1250
CO24
CO24

LAUREL NATIONAL BANK

STATE FARM

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2130+40	RES.	16	54	26			
2132+25	COMM.	30	69	91			
2134+15	COMM.	24	62	67			

APPR RT 2135+50
PI STA 50+75.38
 $\Delta = 16^{\circ}12'48"$ RT
T = 39.17'
L = 77.82'
R = 275.00'
E = 2.78'
e = SEE CROSS SECTIONS

RT. STA. 2135+18 TO STA. 2135+53
CONST. 50 LF OF STANDARD HEADER CURB

RT. STA. 2135+87 TO STA. 2136+00
CONST. 32 LF OF STANDARD HEADER CURB

EXISTING U.S. 25
STA. 2130+00 TO 2136+00
PLAN SHEET

SCALE: 1"=20'

RIGHT OF WAY
PLANS

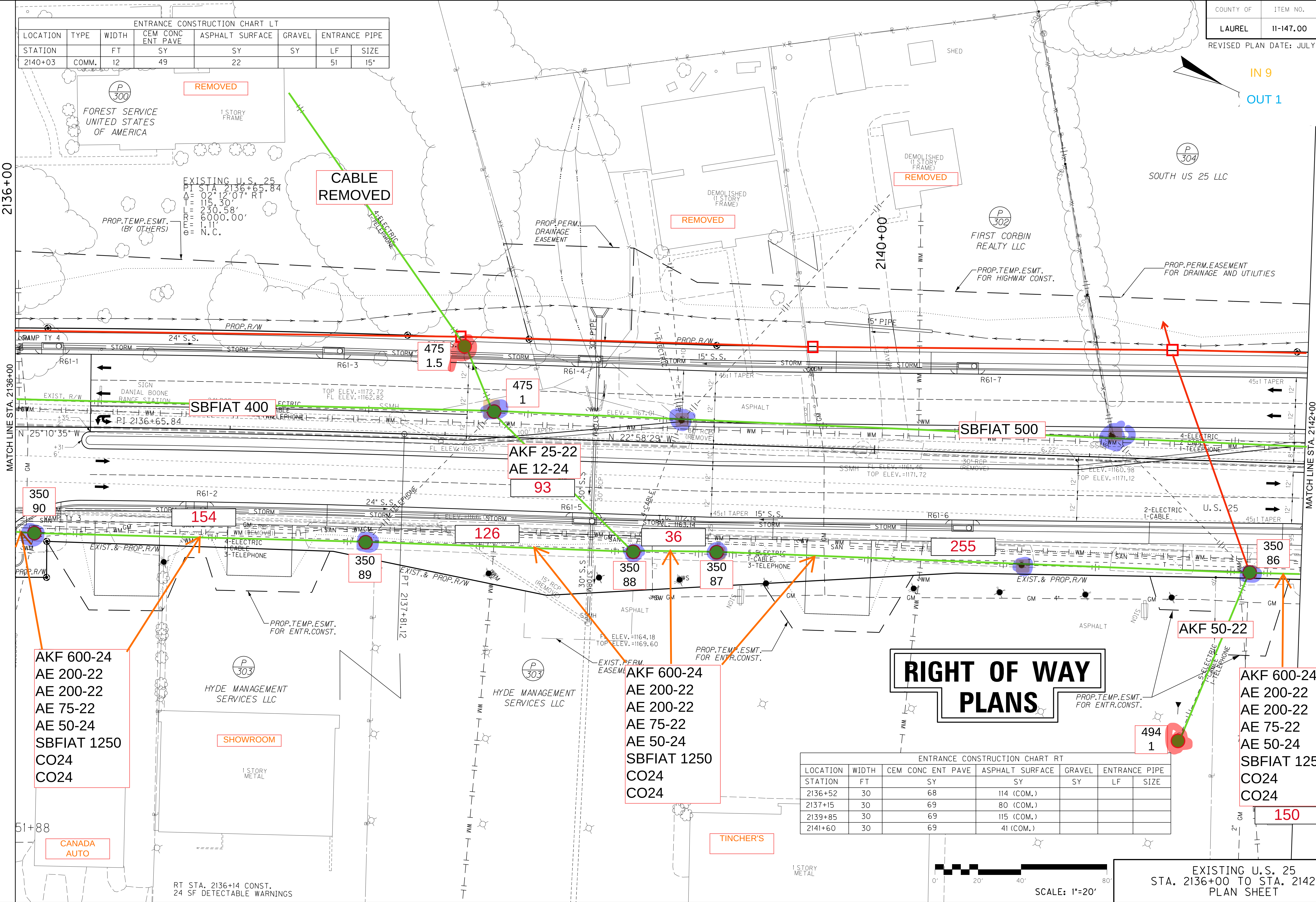
FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN EX_US25\PS_213000.DGN

USER: csweller

DATE PLOTTED: July 9, 2024

E-SHEET NAME:

MicroStation v8.11.9.829



FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX-US25-PS_213600.DGN

USER: cwiller
DATE PLOTTED: June 5, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2146+05	COMM.	24	62	59			

2142+00

MATCH LINE STA. 2142+00

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 1250
CO24
CO24

150

EL PESCADOR

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2142+65	COMM.	27	66	89			
2143+45	COMM.	33	72	105			
2145+50	COMM.	30	69	75			
2146+97	COMM.	30	69	40			

EXIST. U.S. 25 STA. 2144+55.00=
APPR. RT. 2144+55.00 STA. 50+00.00

SBFIAT 500

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 750
CO24
CO24

146

PROF. PERM. ESMT.
FOR HIGHWAY CONST.

AEF 25-22

RIGHT OF WAY PLANS

SOUTH US 25 LLC

EXIST. U.S. 25 STA. 2147+30.00=
APPR. LT 2147+30 STA. 50+00.00

350
86

PROF. TEMP. ESMT.
FOR HIGHWAY CONST.

PROF. TEMP. ESMT.
FOR HIGHWAY CONST.

SBFIAT 500

80

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
SBFIAT 750
CO24
CO24

350
82

178

EXIST. U.S. 25 STA. 2147+90.00=
APPR. RT 2147+90 STA. 50+00.00

EXISTING U.S. 25
STA. 2142+00 TO STA. 2148+00
PLAN SHEET

SCALE: 1"=20'

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R63

REVISED PLAN DATE: APR 28, 2023

IN 7

OUT

2148+00

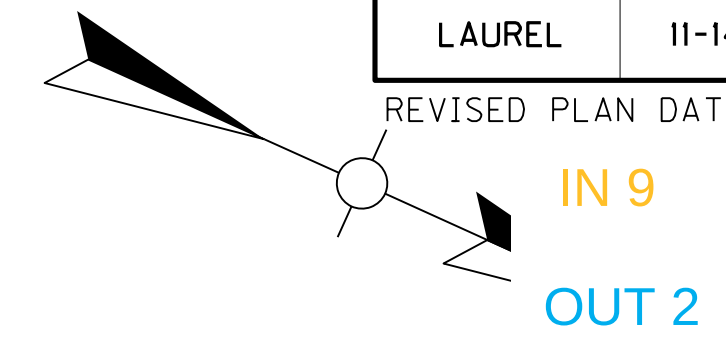
MATCH LINE STA. 2148+00

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN\SET\PLAN\EX_US25\PS_214200.DGN

USER: mhwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829



RIGHT OF WAY PLANS

PI STA 2154+47.56
Δ = 03° 28' 29" LT
T = 181.98'
L = 363.86'
E = 6000.00'
θ = N.C.

CABLE
REMOVED

SBFIAT 500

SBFIAT 200

AKF 50-22

ANMA 100-24

AKF 25-24

SBFIAT 200
AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
CO24
CO24

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
CO24
CO24

TO 472/1
AE 300-24
SBFIAT 200
CO48
158

AKF 50-24

AKF 600-24
AE 200-22
AE 200-22
AE 75-22
AE 50-24
CO48
CO24
CO24

ENTRANCE
CABLE
FOR DIXIE
REMOTE
CWR 1200-24
BFCR 1200-24
CO48

SBFIAT 350
AKF 25-22

137

166

566
2

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2149+75	COMM.	30	69	107			
2153+85	COMM.	30	69	33			

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2148+60	COMM.	24	62	35			
2149+30	COMM.	30	68	43			
2149+15	RES	12		63			
2152+30	COMM.	30	69	67			
2154+05	COMM.	30	29 (PARTIAL)	24 (PARTIAL)			

EXISTING U.S. 25
STA. 2148+00 TO STA. 2154+00
PLAN SHEET

SCALE: 1"=20'



MicroStation v8.11.9.829
E-SHEET NAME:
DATE PLOTTED: July 3, 2024
USER: cwellier
NEX: US25 VPS_214800.DGN

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
2155+05	COMM.	30	69	33		

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R67

REVISED PLAN DATE: JUL 10, 2023

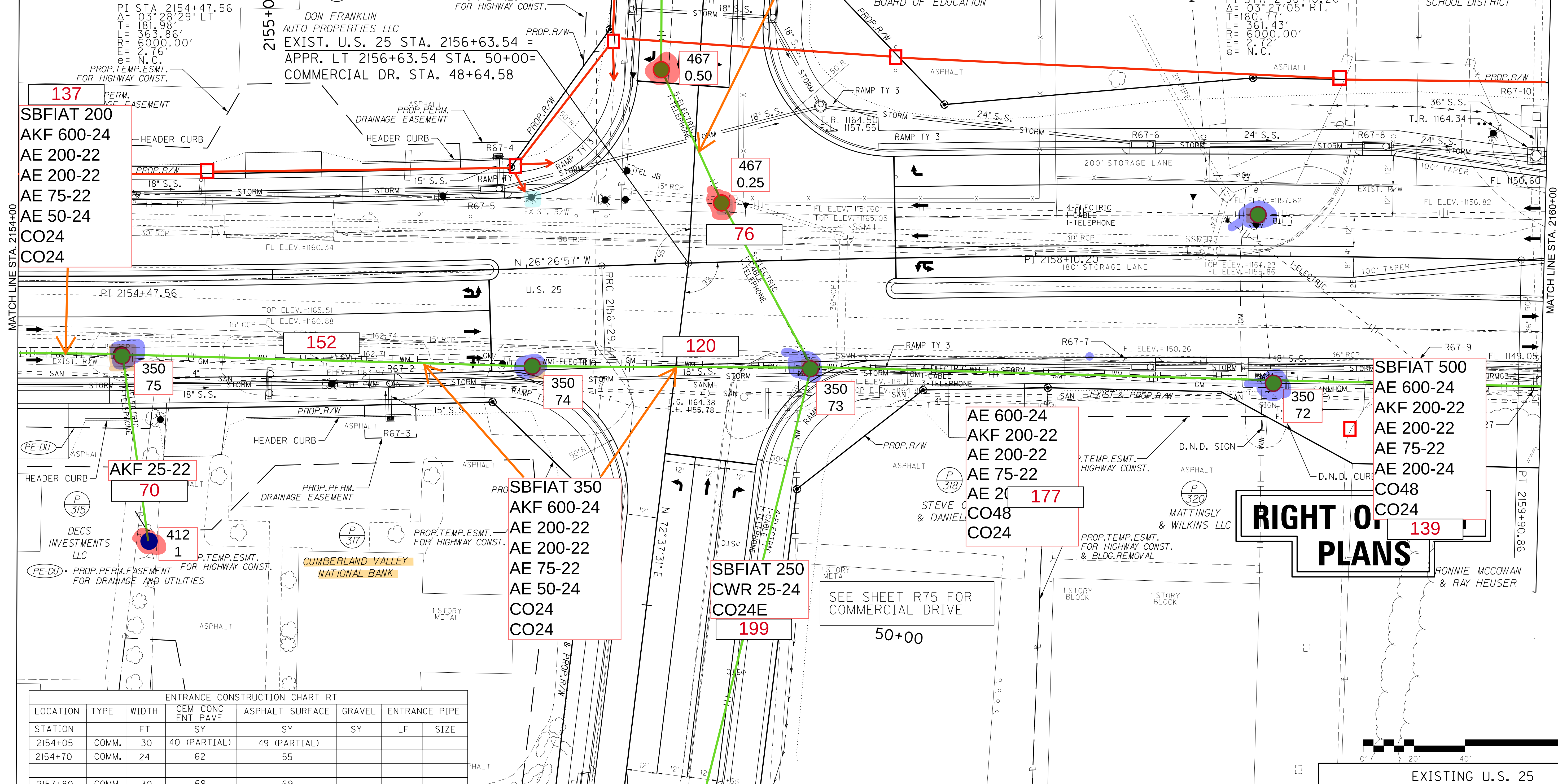
IN 5
OUT 3

2154+00

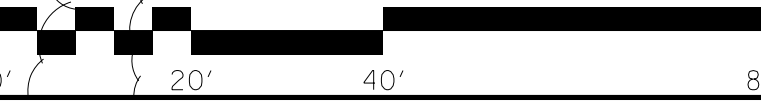
2160+00

MATCH LINE STA. 2154+00

MATCH LINE STA. 2160+00



ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
2154+05	COMM.	30	40 (PARTIAL)	49 (PARTIAL)		
2154+70	COMM.	24	62	55		
2157+80	COMM.	30	69	69		
2159+15	COMM.	30	69	33		



EXISTING U.S. 25
STA. 2154+00 TO STA. 2160+00
PLAN SHEET

SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN\SET\PLAN\EX_US25\PS_215400.DGN
USER: csweller
DATE PLOTTED: July 9, 2023
E-SHEET NAME:
MicroStation v8.11.9.829

RIGHT OF WAY PLANS

2160+00

MATCH LINE STA. 2160+00

MATCH LINE STA. 2166+00

IN 4
OUT 3

IN 4
OUT 3

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

EXIST. U.S. 25 STA. 2165+10.00=
APPR. LT 2165+10 STA. 50+00.00

CO48

CO48

CO48

CO48

350
71

92

350
70

SBFIAT 500
AE 600-24
AKF 200-22
AE 200-22
AE 75-22
AE 200-24
CO48
CO24

185

350
69

SBFIAT 250
AE 600-24
AKF 200-22
AE 200-22
AE 75-22
AE 200-24
CO48
CO24

188

350
65

420
BFCR 25-24
TO 776/1

SBFIAT 500
AE 600-24
AKF 200-22
AE 200-22
AE 75-22
AE 200-24
CO48
CO24

AKF 25-22
72

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
2160+75	COMM.	30	69	66		
2161+92	COMM.	18	56	20		
2163+35	COMM.	30	69	66		
2165+25	COMM.	30	69	75		

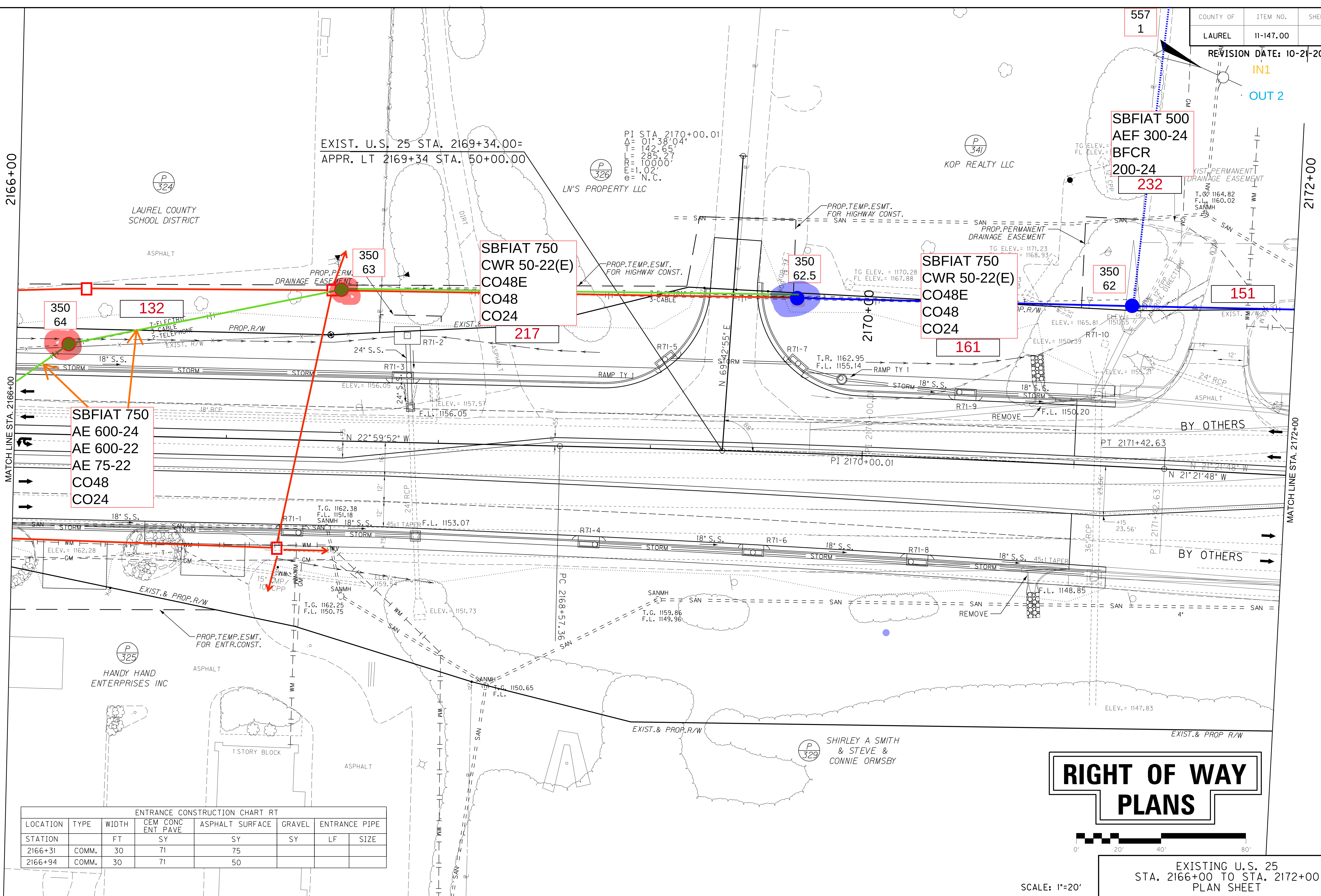


SCALE: 1"=20'

EXISTING U.S. 25
STA. 2160+00 TO STA. 2166+00
PLAN SHEET

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN\SET\PLAN\EX_US25\PS_216000.DGN
USER: mickson
DATE PLOTTED: May 3, 2023
E-SHEET NAME:
MicroStation v8.11.9.829

IN1
OUT 2



ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
2166+31	COMM.	30	71	75		
2166+94	COMM.	30	71	50		

RIGHT OF WAY PLANS



EXISTING U.S. 25
STA. 2166+00 TO STA. 2172+00
PLAN SHEET

SCALE: 1"=20'

FILE NAME: G:\PW\WORK\JAMES-F\0052879\RT0700PL.DGN

USER: James-f
DATE PLOTTED: October 17, 2022

E-SHEET NAME:

MicroStation v8.11.9.829

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
51+38	COMM.	24	68	39			
52+75	COMM.	24		117			

IN 0
OUT 3

54+00

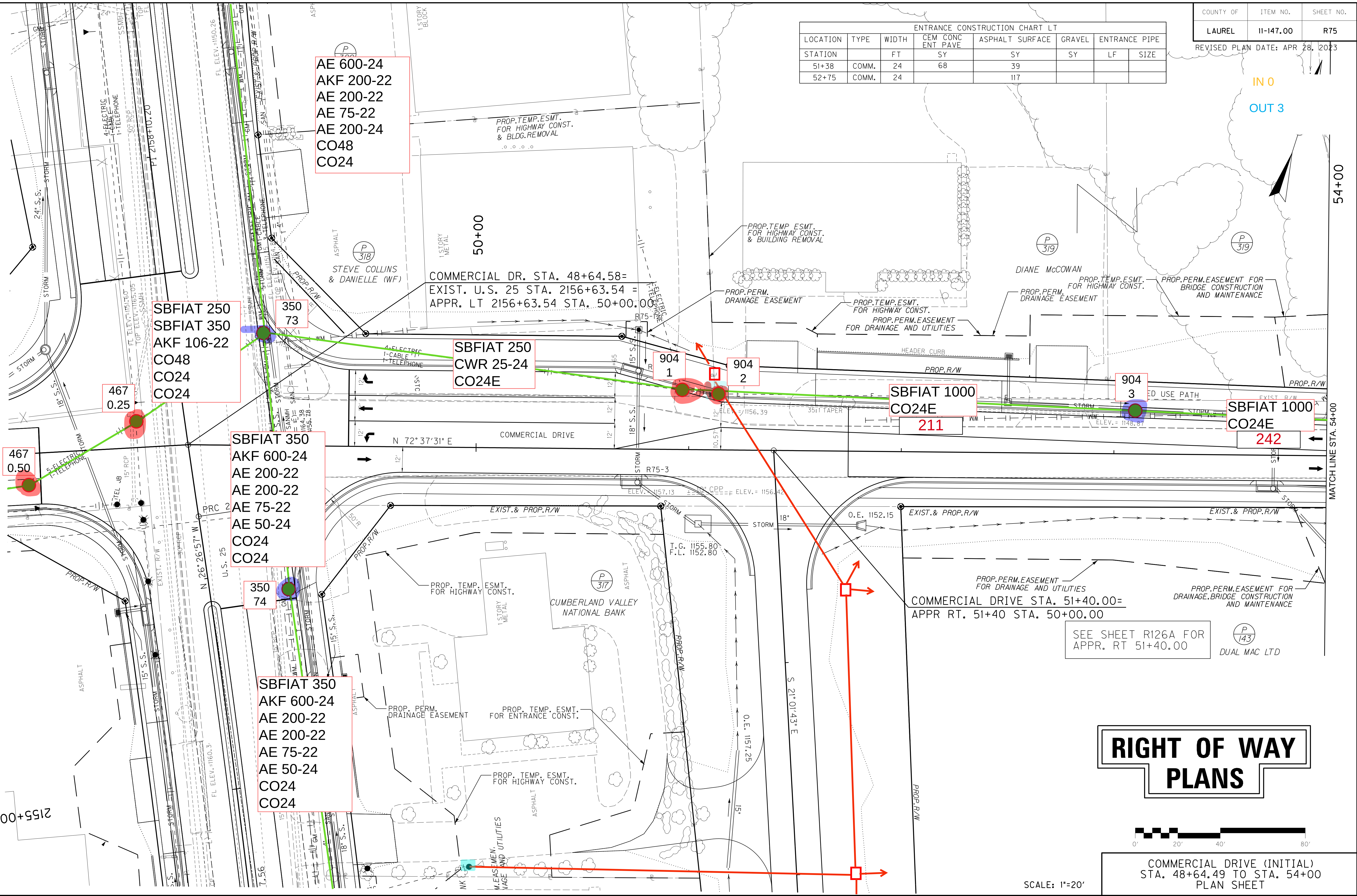
MATCH LINE STA. 54+00

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN-SET\PLAN\COMMERCIAL DRIVE.VPS-48+64.49.DGN

USER: microwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829



ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
57+45	COMM.	24	93	43			

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R77

REVISED PLAN DATE: JAN 10, 2024

IN 2
OUT 2

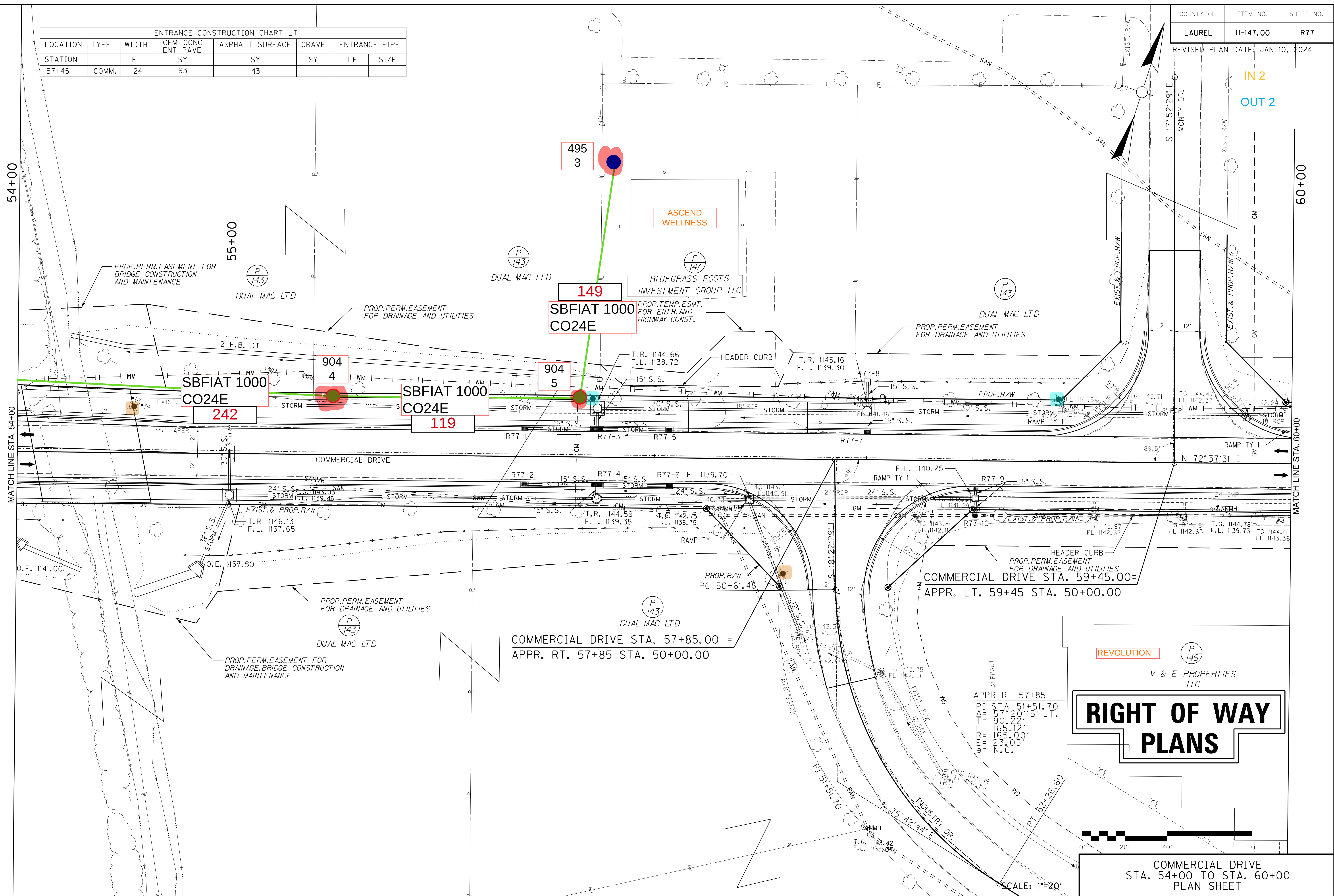
54+00

55+00

60+00

MATCHLINE STA. 54+00

MATCHLINE STA. 60+00



FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN-SET\PLAN-COMMERCIAL DRIVE.VP-5400.DGN

USER: cwiller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

IN
OUT 3

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
61+45	COMM.	30	105	67			
62+90	COMM.	24	94	25			

SBFIAT 750
CWR 50-22

529
2

JOHNSTONE
SUPPLY

SBFIAT 600

COMMERCIAL DRIVE STA. 65+35.00 =
APPR. LT. 65+35 STA. 50+00.00

PI STA 64+99.87
 $\Delta = 62^\circ 31' 08''$ LT.
T = 424.93'
L = 763.81'
R = 700.00'
E = 118.88'
S = 0.0343 FT/FT
Runoff = 66.60' (SEE X-SECTS)
Runout = 38.83' (SEE X-SECTS)

SBFIAT 600

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
61+20	COMM.	30	68	68			
61+80	COMM.	30	68	74			
62+45	COMM.	30	65	66			
62+97	COMM.	24	59	53			
63+75	COMM.	24	62	75			
65+40	COMM.	30	68	60			

DURHAM'S
BARBECUE

McKnight
ASSOCIATS

RIGHT OF WAY
PLANS

COMMERCIAL DRIVE
STA. 60+00 TO STA. 66+00
PLAN SHEET

SCALE: 1"=20'

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
69+35	COMM.	30	102	69			
70+60	COMM.	24	92	42			

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R81

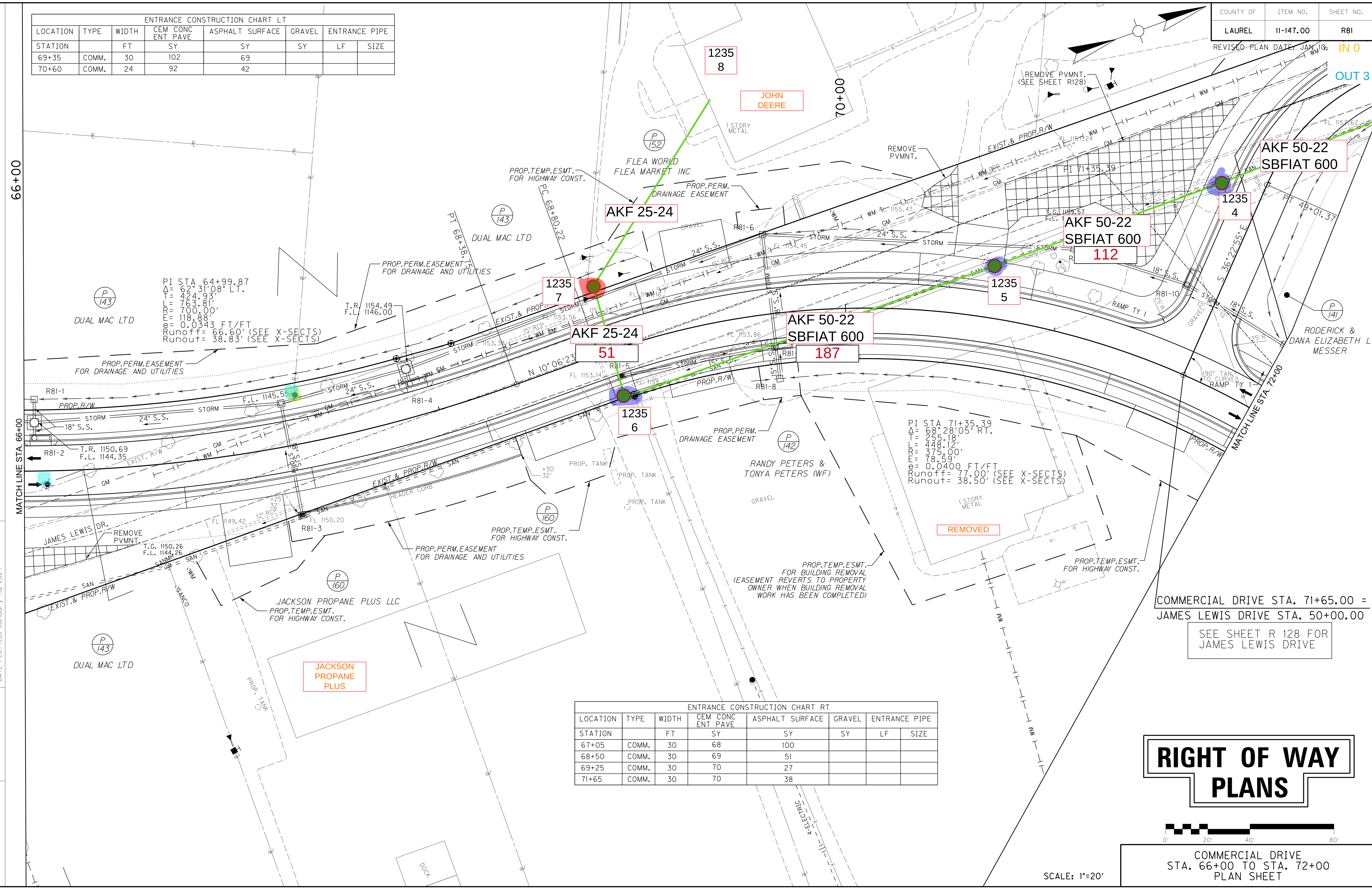
REVISED PLAN DATE: JAN 10, 2024
IN 0
OUT 3

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\COMMERCIAL DRIVE\PS_6600.DGN

USER: csweller
DATE PLOTTED: January 15, 2024

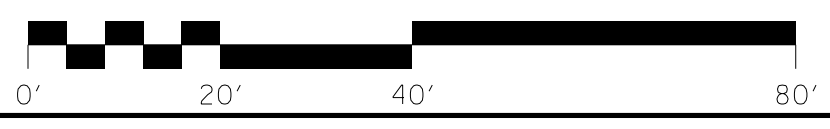
E-SHEET NAME:

MicroStation v8.11.9.829



ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
67+05	COMM.	30	68	100			
68+50	COMM.	30	69	51			
69+25	COMM.	30	70	27			
71+65	COMM.	30	70	38			

**RIGHT OF WAY
PLANS**



COMMERCIAL DRIVE
STA. 66+00 TO STA. 72+00
PLAN SHEET

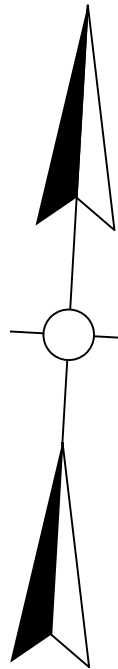
SCALE: 1"=20'

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R83

REVISED PLAN DATE: JAN 10, 2024

IN 0

OUT 3



FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN\COMMERCIAL DRIVE\PS.7200.DGN

USER: csweller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

COMMERCIAL DR.
PI STA. 71+35.39
 $\Delta = 68^\circ 28' 05''$ RT.
T = 255.18'
L = 448.12'
ELEV. = 147.50'
O. 0.400 FT/FT
Runoff = 77.00' (SEE X-SECTS)
Runout = 38.50' (SEE X-SECTS)

P
138

P
141

RODERICK & DANA
ELIZABETH L MESSER

R83-1

REMOVED

P
137

RONNIE ROOT
& LINDA (WF)
(LAND LOCKED)

R83-2

R83-3

R83-4

P
141

RODERICK & DANA
ELIZABETH L MESSER

GRAVEL

365+00 (RELOCATED U.S. 25)

P
142

RANDY PETERS &
TONYA PETERS (WF)

AEF 25-22
CO48

661
2

AEF 25-22
CO48

661
3

619
76A

661
1

P
130

LONDON GROUP LLC

SEE SHEET R 95 FOR
KY 229 CONNECTOR

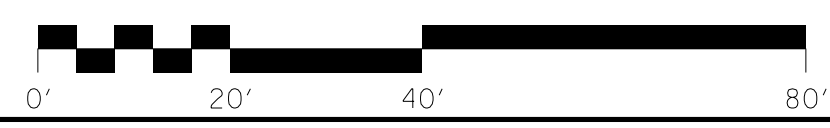
RELOCATED U.S. 25 STA. 366+50.00 =
COMMERCIAL DRIVE STA. 75+00.00 =
KY 229 CONNECTOR STA. 50+00.00

PROP. R/W

P
130

LONDON GROUP LLC

RIGHT OF WAY
PLANS



SCALE: 1"=20'

COMMERCIAL DRIVE
STA. 72+00 TO STA. 75+00
PLAN SHEET

FILE NAME: G:\PW_WORK\JOIR JAMES-F\0052879\R08900PL.DGN
DATE PLOTTED: October 17, 2022
USER: James-f
E-SHEET NAME:
MicroStation v8.11.9.829

IN
OUT

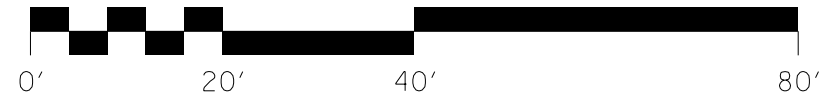
ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
10+47	RES.	10'	-	35		
10+92	RES.	20'	-	38		

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R89

SEE SHEET R13 FOR
APPR. LT. 314+90.00
STA. 45+90.00

APPR. LT 314+90.00 STA. 45+90.00=
SANDY LANE STA. 10+00.00

RIGHT OF WAY PLANS

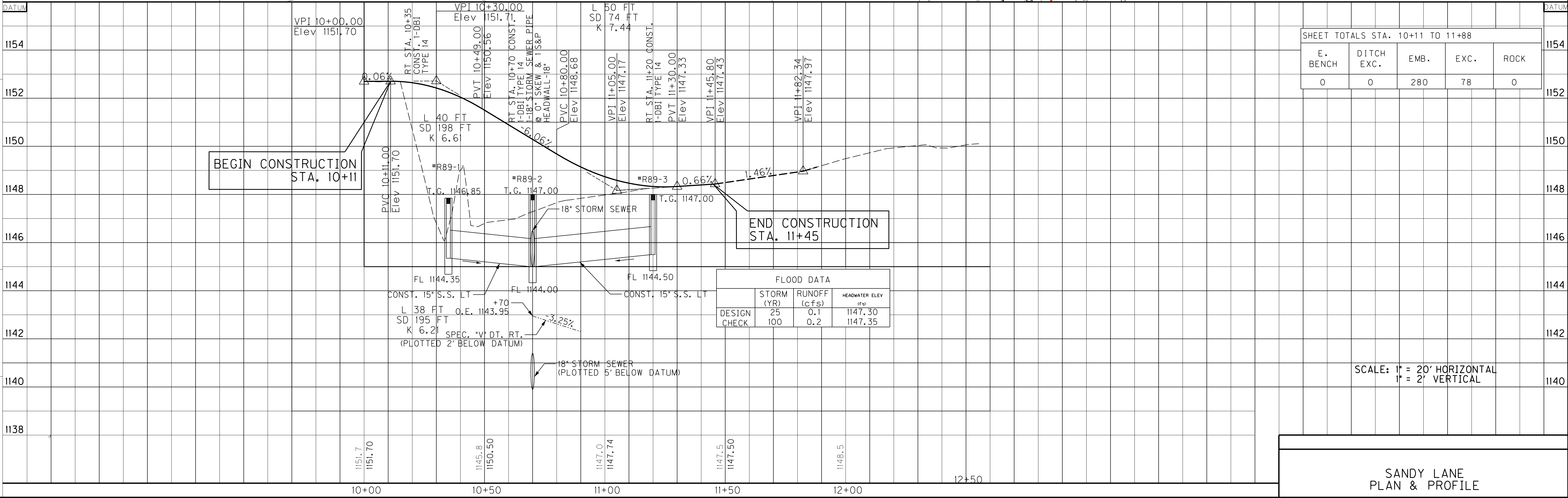


SCALE: 1"=20'

SHEET TOTALS STA. 10+11 TO 11+88				
E. BENCH	DITCH EXC.	EMB.	EXC.	ROCK
0	0	280	78	0

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

SANDY LANE
PLAN & PROFILE

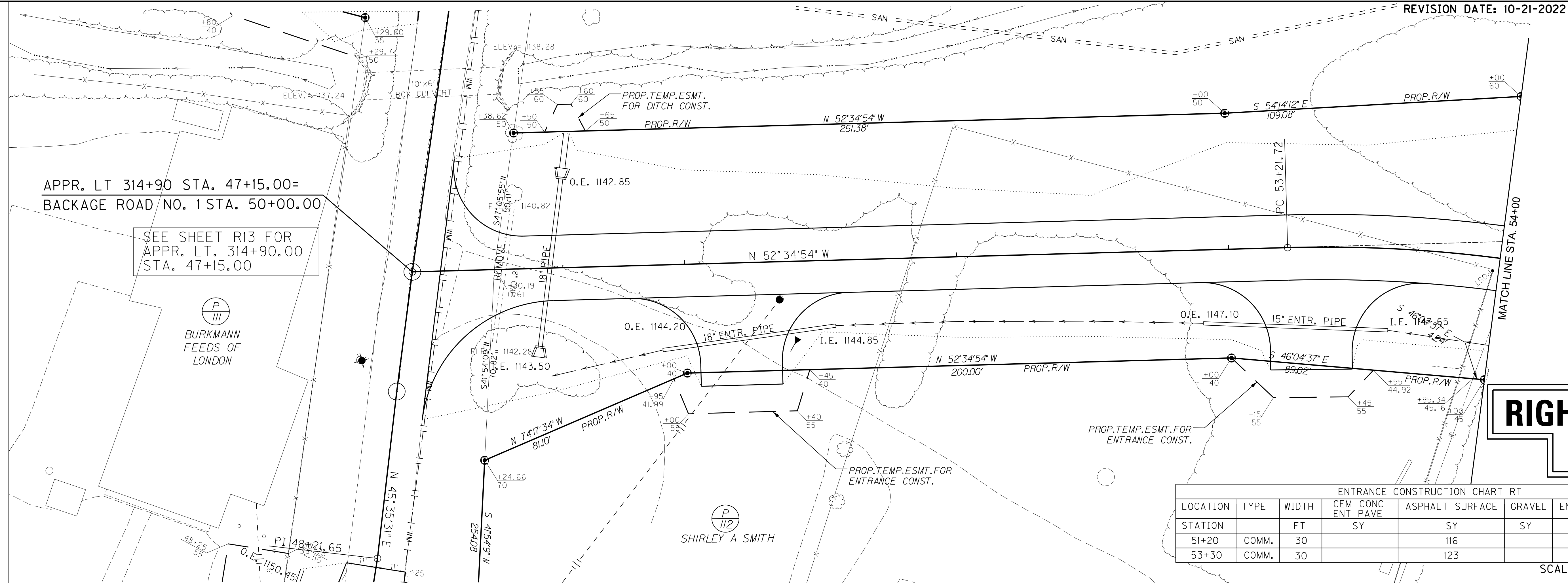


FILE NAME: G:\PW\WORKDIR\JAMES-F\00152879\R09000PL.DGN

USER: James-f
DATE PLOTTED: October 17, 2022

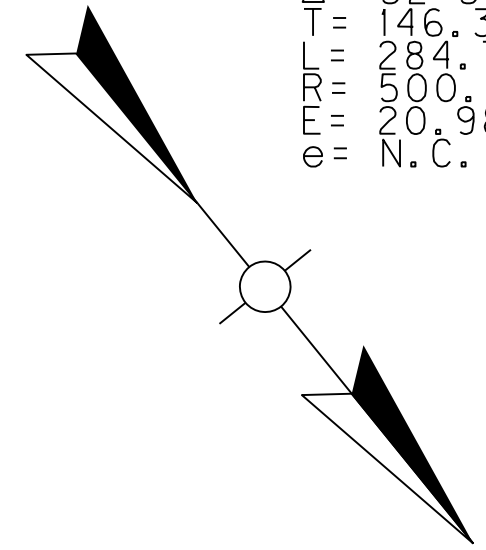
E-SHEET NAME:

MicroStation v8.11.9.829



COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11+147.00	R90

PI STA 54+68.06
Δ = 32°37'39" RT.
T = 146.34'
L = 284.73'
M = 500.00'
E = 20.98'
N.C.

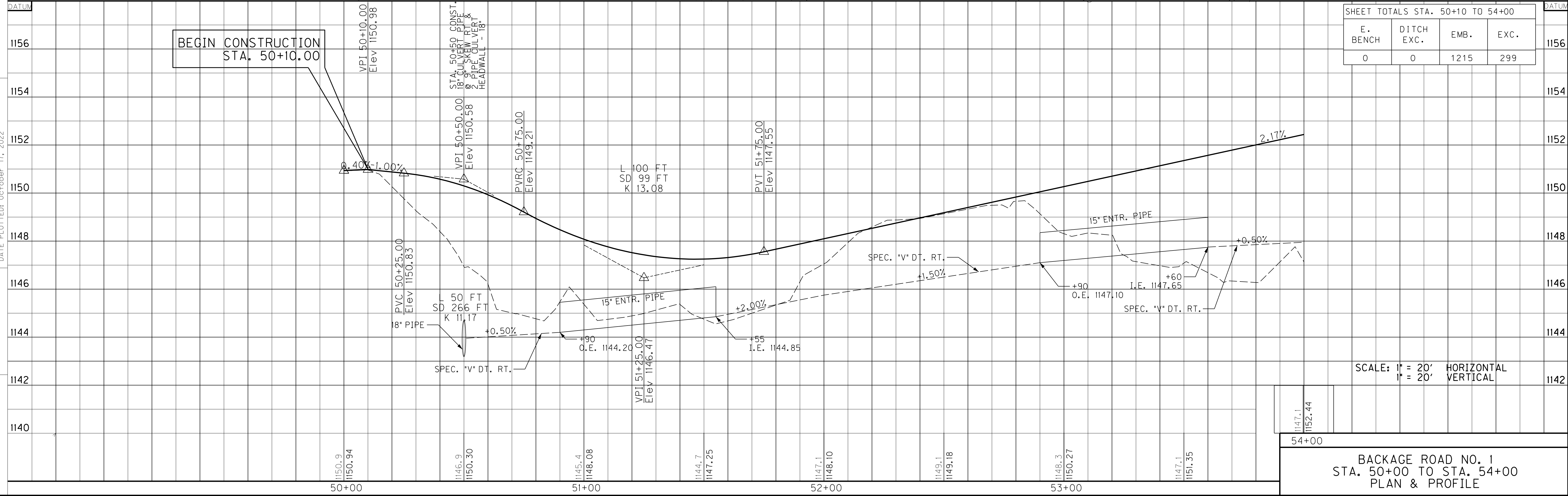


IN
OUT

RIGHT OF WAY PLANS

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
51+20	COMM.	30		116		64 18"
53+30	COMM.	30		123		68 15"

SCALE: 1"=20'



SHEET TOTALS STA. 50+10 TO 54+00

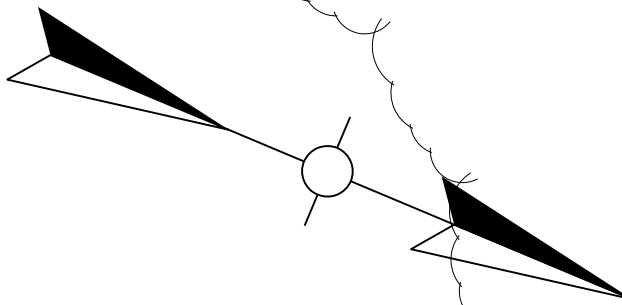
E. BENCH	DITCH EXC.	EMB.	EXC.
0	0	1215	299

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

1147.1
1152.44

54+00

BACKAGE ROAD NO. 1
STA. 50+00 TO STA. 54+00
PLAN & PROFILE



IN
OUT

RIGHT OF WAY PLANS

SCALE: 1"=20'

DITCH CONSTRUCTION RT. C				
STA. TO STA.	DESCRIPTION	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
54+00 TO 55+75	SPEC. "V" DT.	ECB	1	29 SY
56+45 TO 56+75	SPEC. "V" DT.	ECB	1	95 SY

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
56+10	COMM.	30		452		68 15"

PI STA. 54+68.06
Δ = 32° 37' 39" RT.
T = 146.34'
L = 284.73'
R = 500.00'
e = 20.98'
N.C.

P
115
PARK PLACE
HOMES LLC

P
114
VALACAL
COMPANY

U.P.S

END CONSTRUCTION
STA. 56+93

SHEET TOTALS STA. 54+00 TO END			
E. BENCH	DITCH EXC.	EMB.	EXC.
0	0	1640	59

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

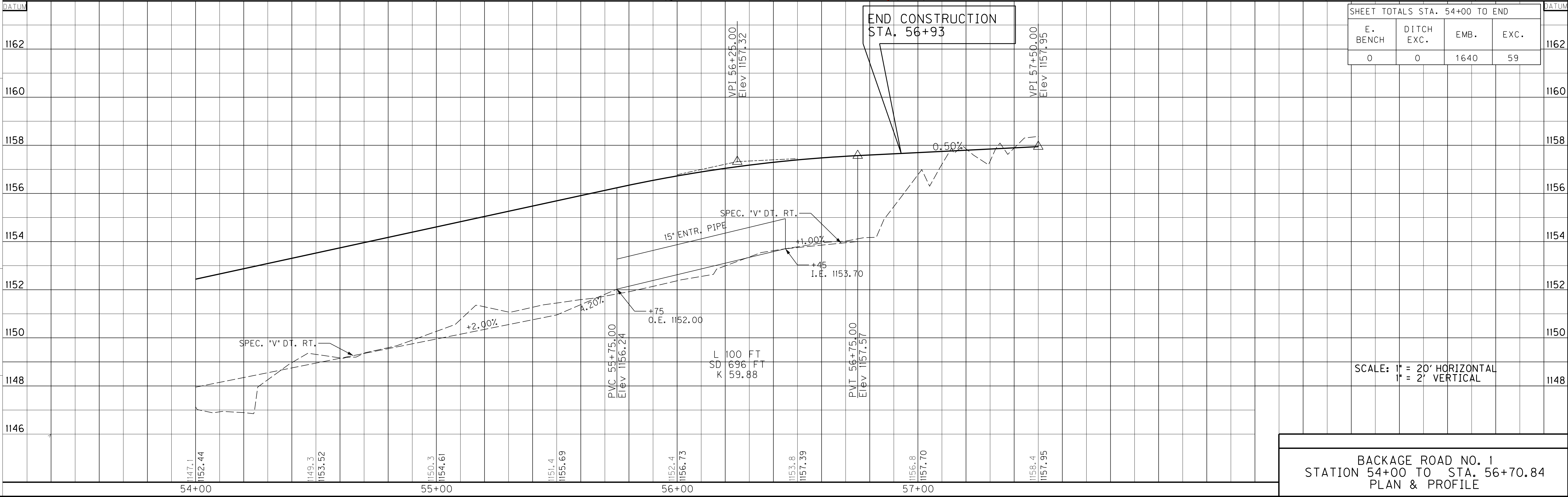
BACKAGE ROAD NO. 1
STATION 54+00 TO STA. 56+70.84
PLAN & PROFILE

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\APPR_FRAPS_BACKAGE RD 1.54+00.DGN

USER: cwiller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829



FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN_APPR_FRAPS_KY_229_CONN_1.DGN

USER: cwiller
DATE PLOTTED: July 3, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

ELEV. = 1140.62

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R95

REVISED PLAN DATE: JULY 15, 2024

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
KY 229 CONN.							
54+07 LT.	RES.	18		64		45	24"
APPR. LT. 53+00							
49+05	RES.	12		60			
49+30	COM	18		77			

AEF 25-22
CO48

661
2

AEF 25-22
CO48

661
3

619
77

AE 200-24
AE 200-24
AKF 100-24
AE 100-19
SS 27-19
SBFIAT 1000
CO96(E)
CO48
CO36
CO4

KY 229 CONN. STA. 50+00.00=
RELOCATED U.S. 25 STA. 366+50.00 =
COMMERCIAL DRIVE STA. 75+00.00

SEE SHEET R31 FOR
RELOCATED U.S. 25 366+50.00
COMMERCIAL DRIVE 75+00.00

KY 229 CONN.
PI STA 53+25.96
Δ = 50° 05' 14" RT.
T = 140.17'
L = 262.26'
R = 300.00'
E = 31.13'
e = 0.072 ft / ft
Runoff = 139'
Runout = 38.61'

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
54+00	COMM.	22		148		70	15"

KY 229 CONN.
PI STA 55+94.67
Δ = 5° 37' 30" LT.
T = 127.73'
L = 255.26'
R = 2,600.00'
E = 3.14'
e = SEE X-SECTS
Runoff = SEE X-SECTS
Runout = SEE X-SECTS

RIGHT OF WAY
PLANS

0' 20' 40' 80'
SCALE: 1"=20'

KY. 229 CONNECTOR
STA. 50+00 TO STA. 55+00
PLAN SHEET

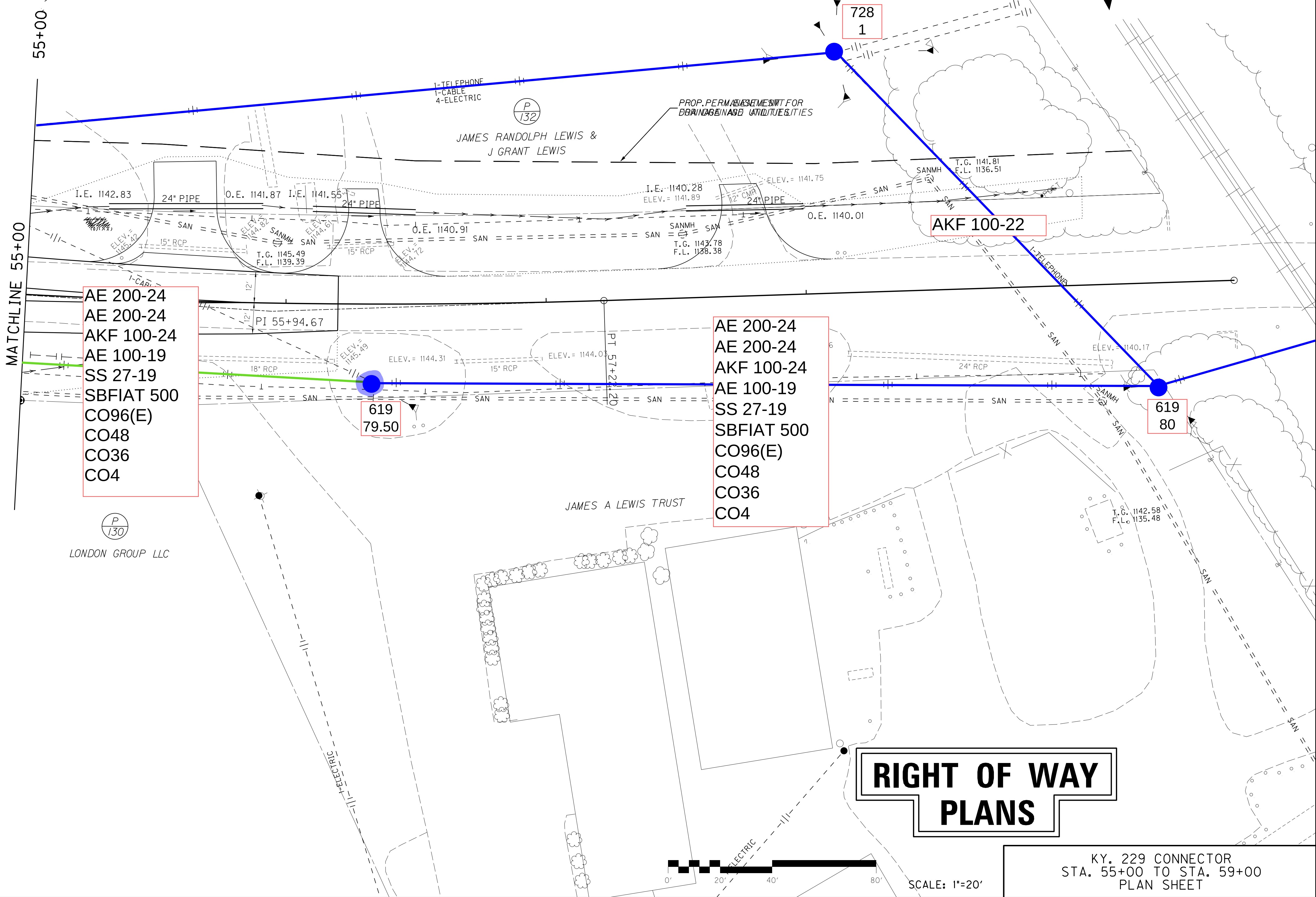
IN
OUT

IN
OUT

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R97A

REVISED PLAN DATE: JULY 15, 2024

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
KY 229 CONN.							
55+62 LT.	RES.	24	619	152			
56+30 LT.	RES.	24	77	78		45	24"
57+88 LT.	RES.	24		87		45	24"



FILE NAME: J:\1102\LAUREL-US25\PHASE-2\PLAN-SET\PLAN\APPR_FRAPS_KY_229_CONN_2.DGN

USER: cwiller
DATE PLOTTED: July 3, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

RIGHT OF WAY PLANS

KY. 229 CONNECTOR
STA. 55+00 TO STA. 59+00
PLAN SHEET

SCALE: 1"=20'

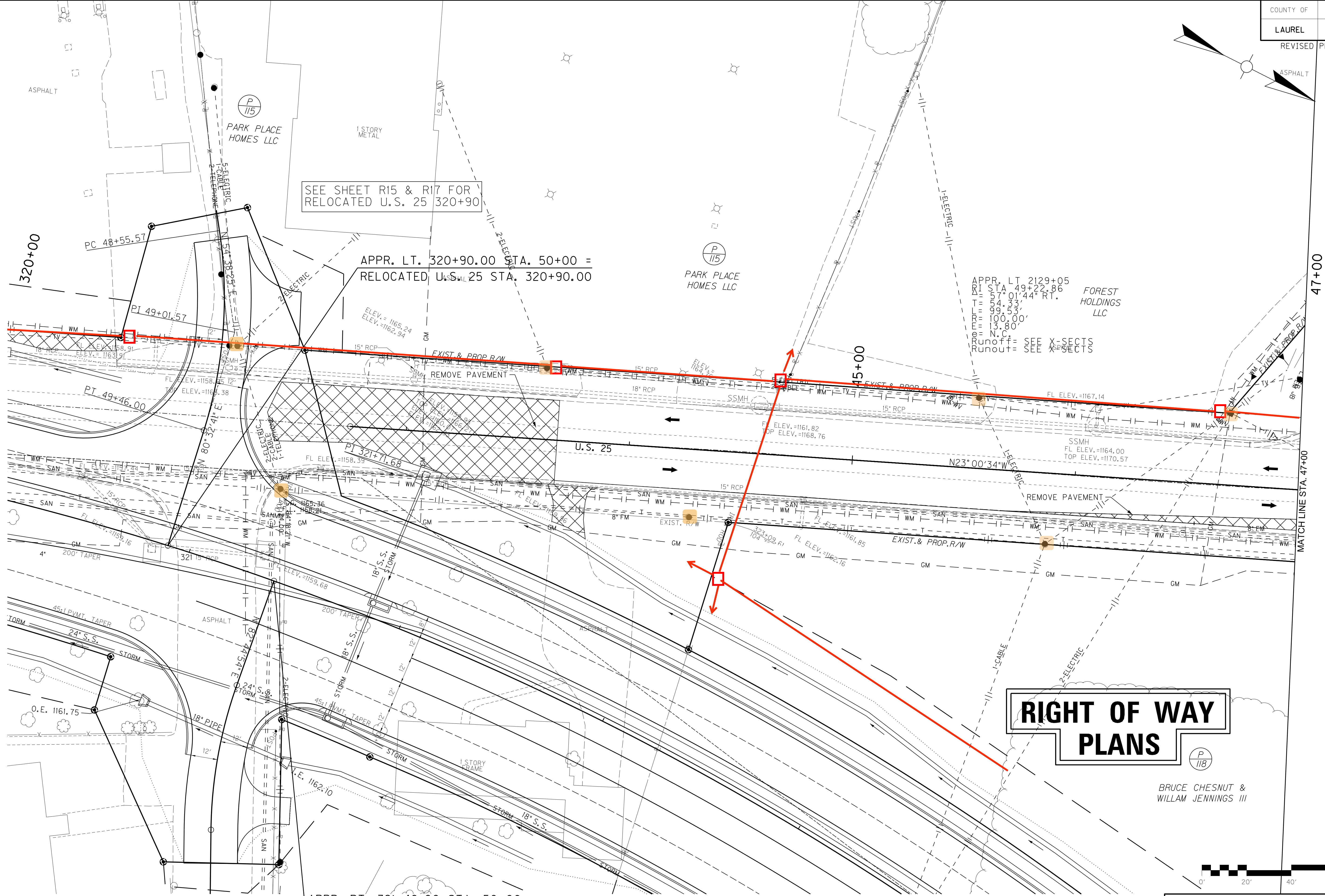
IN 7
OUT 0

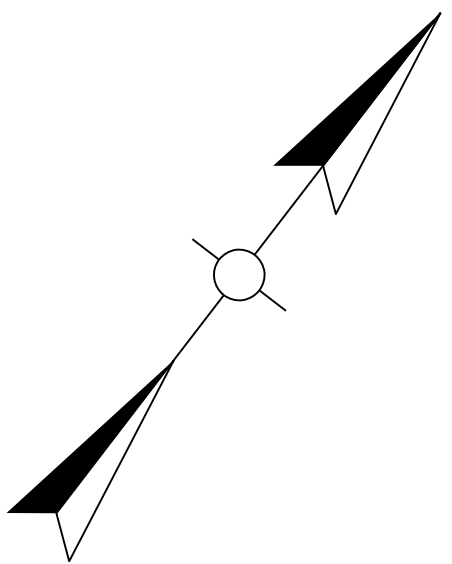
FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN_APPR_FRAPS_FR RD 4.137+53.DGN

USER: cweller
DATE PLOTTED: July 9, 2023

E-SHEET NAME:

MicroStation v8.11.9.829





IN
OUT

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
41+80	COMM.	22	73	25			

RELOCATED KY 2069 STA. 41+79.24 =
APPR. RT. 41+79.24 STA. 50+00.00

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION	FT		SY	SY	LF	SIZE
40+86	12	SY	28 (RESID.)	SY		
41+20	12		39 (RESID.)			
51+40	12		38 (RESID.)			
51+76	12	38 (RESID.)				

SCALE: 1"=20'

RELOCATED KY. 2069
STA. 39+00 TO STA. 45+00
PLAN SHEET

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN\SET\PLAN_APPR_FRAPS_REL_KY_2069_39+75.DGN

USER: cwiller
DATE PLOTTED: July 10, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN_APPR_FRAPS_REL_KY_2069_45+00.DGN
USER: csweller
DATE PLOTTED: January 15, 2024
E-SHEET NAME:
MicroStation v8.11.9.829

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION	COMM.	FT	SY	SY	SY	LF	SIZE
46+85	COMM.	36	96	197			

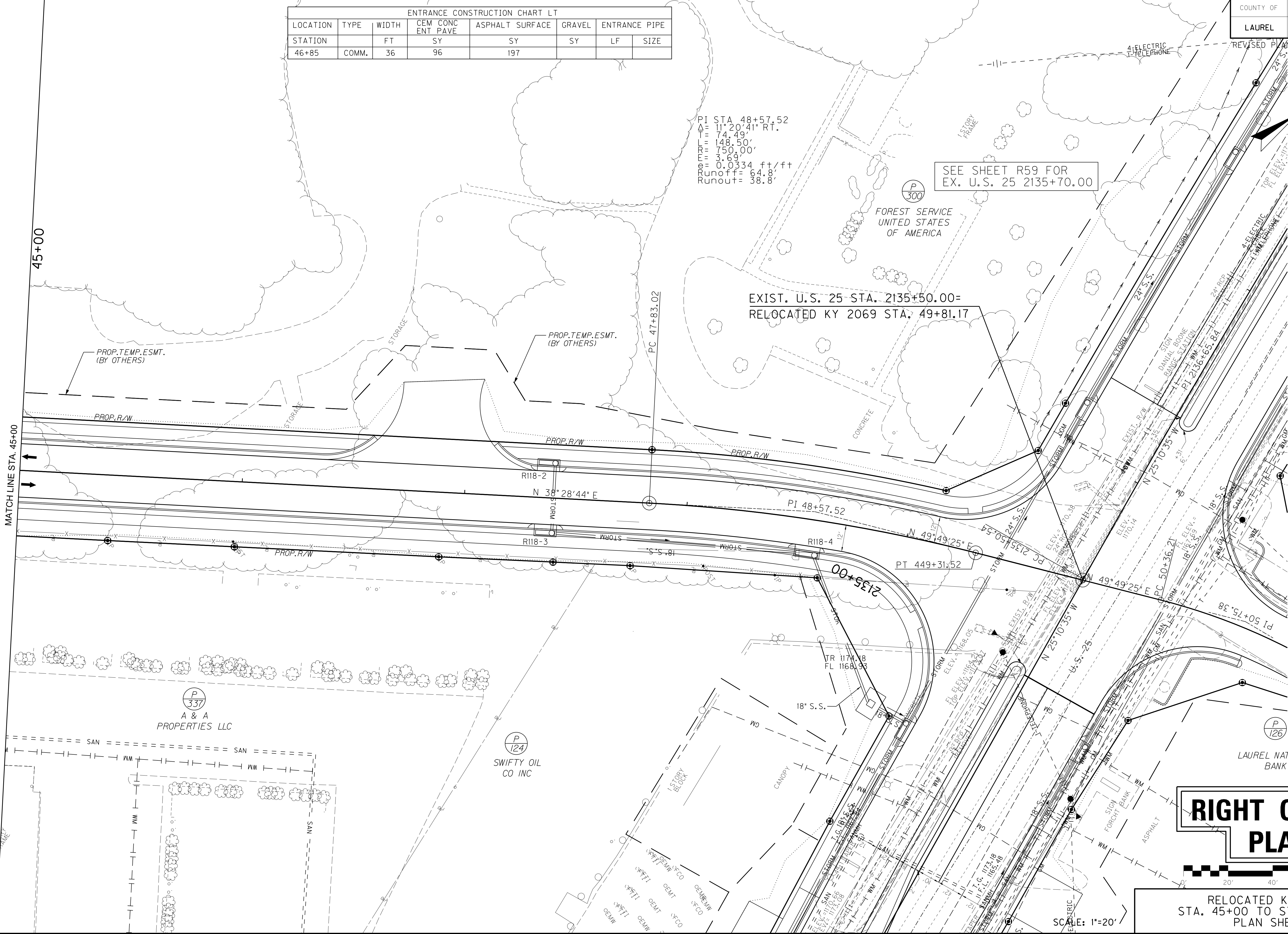
COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R118

REVISED PLAN DATE: JAN 10, 2024

PI STA 48+57.52
 $\Delta = 11^{\circ}20'41''$ RT.
 $T = 74.49'$
 $L = 148.50'$
 $R = 750.00'$
 $E = 3.69'$
 $\theta = 0.0334$ ft/ft
Runoff = 64.8'
Runout = 38.8'

SEE SHEET R59 FOR
EX. U.S. 25 2135+70.00

EXIST. U.S. 25 STA. 2135+50.00=
RELOCATED KY 2069 STA. 49+81.17



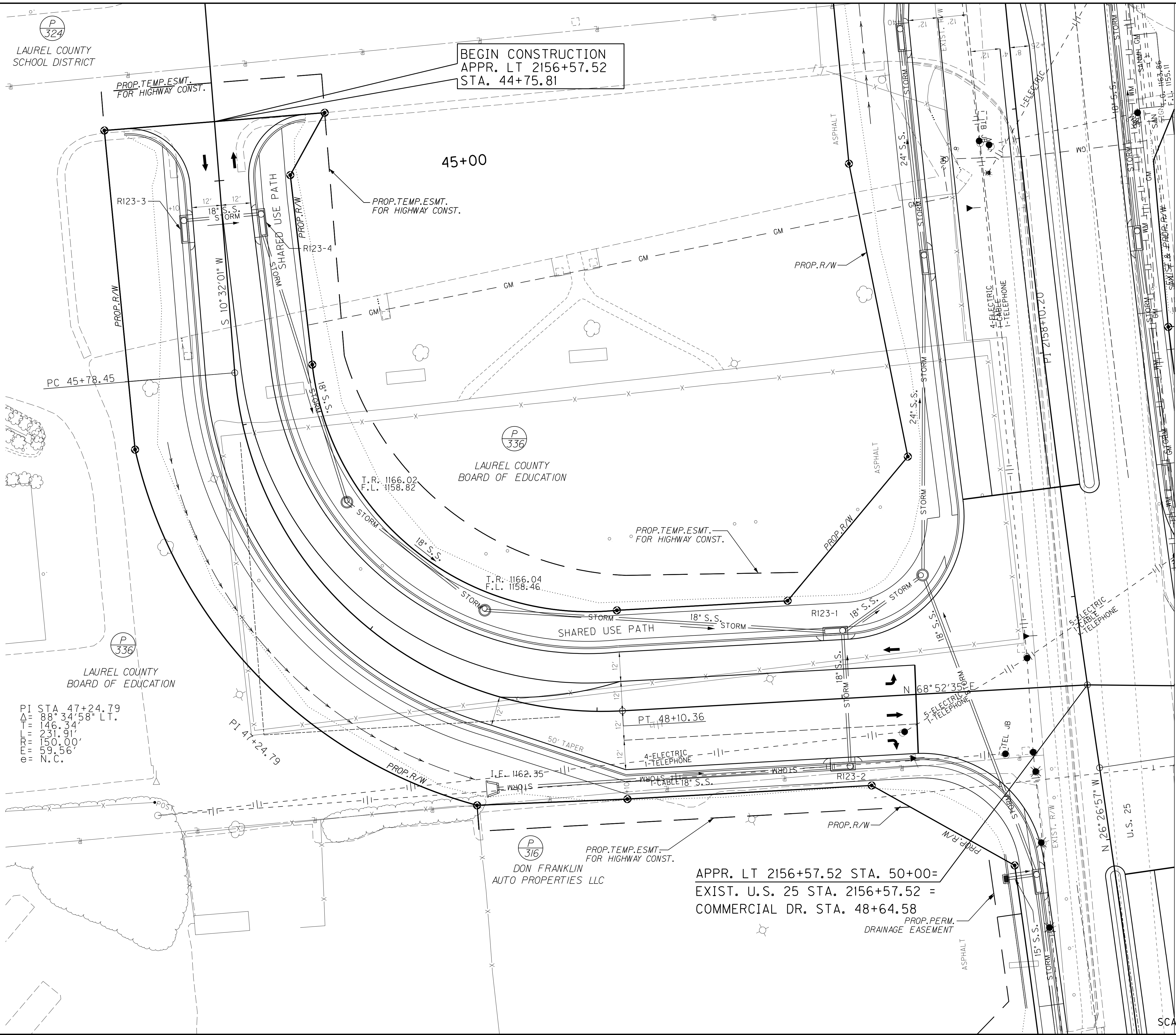
**RIGHT OF WAY
PLANS**



RELOCATED KY 2069
STA. 45+00 TO STA. 49+81.17
PLAN SHEET

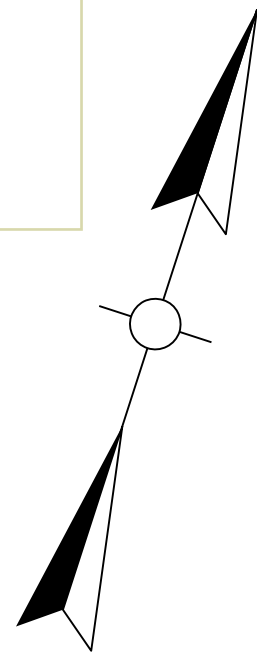
SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PROJECT MILESTONES\STAGE 2 RIGHT OF WAY SUBMISSION JULY 2018\DWGS-NOT ROW REV 1\DWGS 2-11-2021\NR23.DWG
USER: csweller
DATE PLOTTED: February 11, 2021
E-SHEET NAME:
MicroStation v8.11.9.829



COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R123

IN
OUT



SEE SHEET R67 FOR
EXISTING U.S. 25
STA. 2156+57.52

SEE SHEET R75 FOR
COMMERCIAL DRIVE
STA. 48+64.58

RIGHT OF WAY PLANS



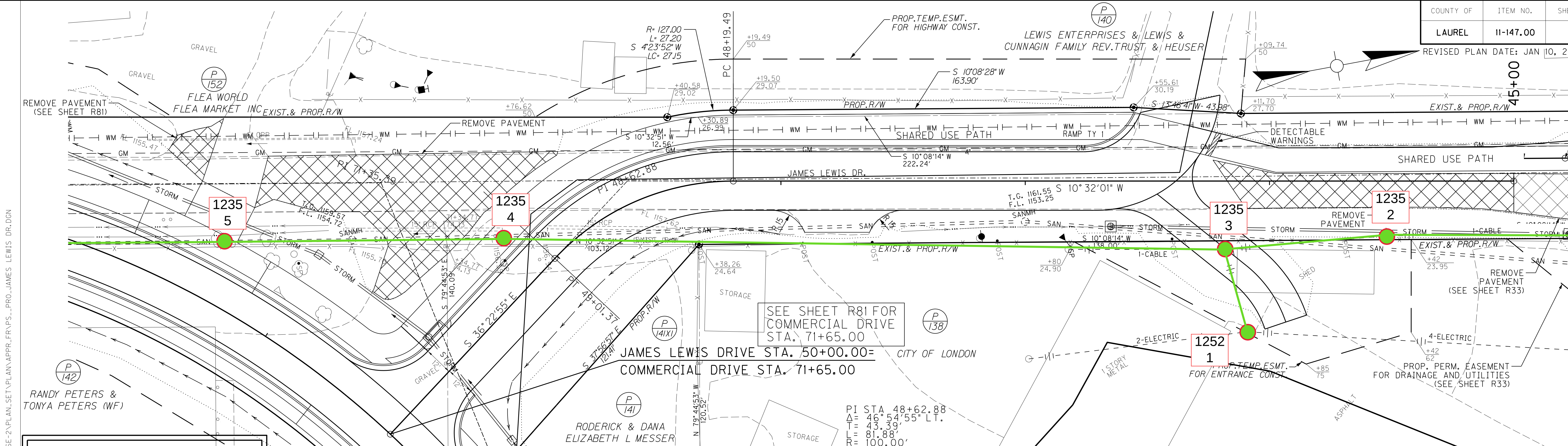
EXISTING U.S. 25 - PLAN SHEET
APPR. LT 2156+57.52
STA. 44+75.81 TO STA. 50+00

SCALE: 1"=20'

IN
OUT

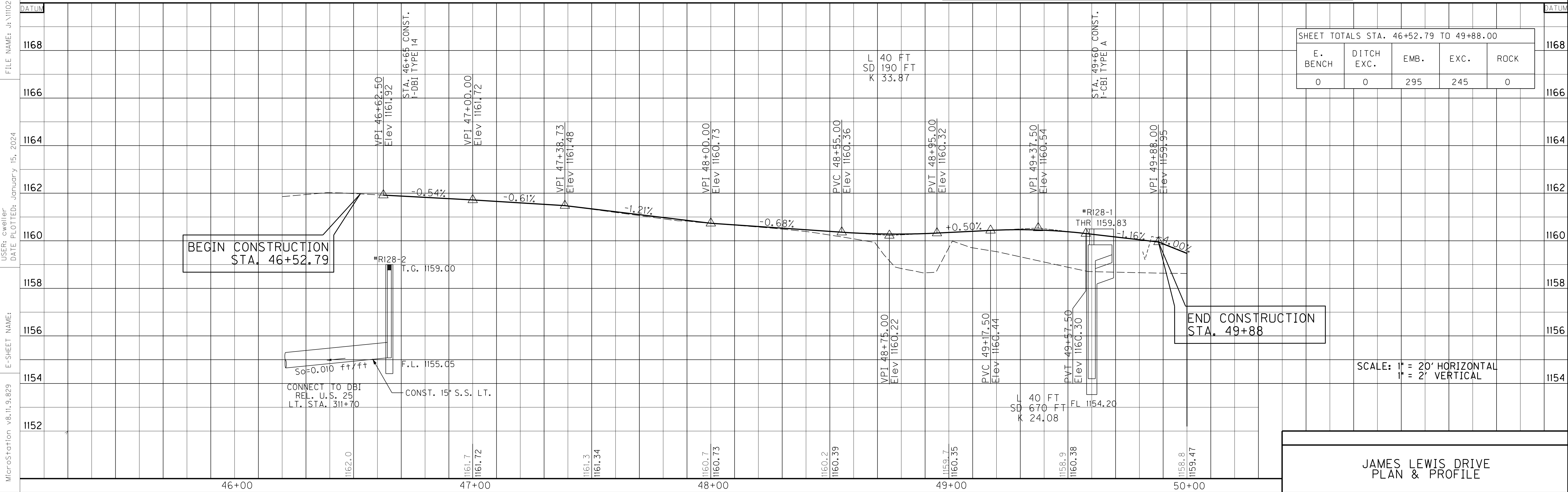
COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R128

REVISED PLAN DATE: JAN 10, 2024



RIGHT OF WAY PLANS

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
46+46	COMM.	18	-	159		--	--
47+77	COMM.	24	-	34		--	--



SHEET TOTALS STA. 46+52.79 TO 49+88.00				
E. BENCH	DITCH EXC.	EMB.	EXC.	ROCK
0	0	295	245	0

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

JAMES LEWIS DRIVE
PLAN & PROFILE

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\APPR_FRAPS_PRO_JAMES LEWIS DR.DGN
USER: cwiller
DATE PLOTTED: January 15, 2024
E-SHEET NAME:
MicroStation v8.11.9.829