

FILE NAME: C:\PW\WORKDIR\JAMES-F\DM503960\000000LS-RW-ULTIMATE.DGN

USER: James-f
DATE PLOTTED: July 7, 2024

E-SHEET NAME:

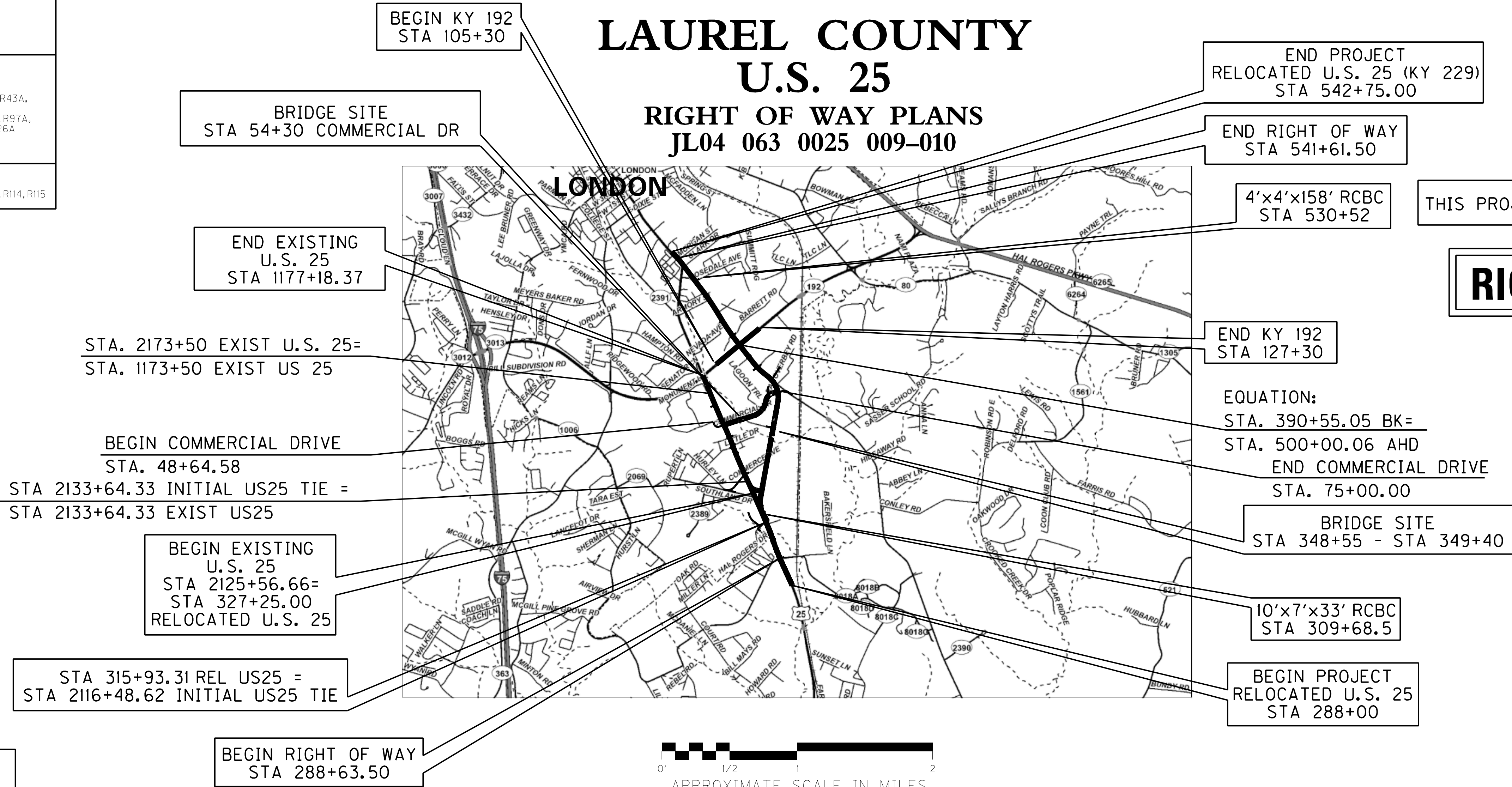
Power InRoads v8.11.9.377

INDEX OF SHEETS	
SHEET NO.	DESCRIPTION
R1 - R1A	LAYOUT SHEET AND SCHEMATIC OF SHEETS
R1B - R1C	RIGHT OF WAY REVISION SHEET
R2 - R2U	TYPICAL SECTIONS
R3 - R128	PLAN AND PROFILE SHEETS
R129 - R134	RIGHT OF WAY SUMMARY SHEETS
R135 - R142	RIGHT OF WAY STRIP MAP SHEETS
R143 - R149	COORDINATE CONTROL SHEETS
R150	RIGHT OF WAY MONUMENT SHEET
SHEETS NOT INCLUDED IN TOTAL SHEETS	
R1A-R1B, R2A-R2U, R5A, R7A, R9A, R11A, R13A, R15A, R17A, R19A, R21A, R23A, R25A, R27A, R29A, R31A, R33A, R35A, R35B, R35C, R37A, R39A-R39I, R41A, R43A, R45A, R47A, R49A, R49B, R51A, R53A, R53B, R53C, R55A, R57A, R59A, R61A, R63A, R65A, R67A, R69A, R71A, R73A, R75A, R77A, R79A, R81A, R83A, R95A, R97A, R97B, R97C, R101A, R101B, R101C, R101D, R110A, R112A, R116A, R118A, R123A, R126A	
SHEETS NOT USED	
R2o, R17B, R17C, R17D, R17E, R17F, R17G, R72A, R72B, R74, R74A, R74B, R102, R114, R115	

Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS

PLANS OF
PROPOSED PROJECT
LAUREL COUNTY
U.S. 25

RIGHT OF WAY PLANS
JL04 063 0025 009-010



THIS PROJECT IS OFF THE NH SYSTEM

**RIGHT OF WAY
PLANS**

DESIGN CRITERIA	
CLASS OF HIGHWAY	URBAN MINOR ARTERIAL
TYPE OF TERRAIN	LEVEL
DESIGN SPEED	45mph (35mph)
REQUIRED NPSD	360' (250')
REQUIRED PSD	700' (550')
LEVEL OF SERVICE	
ADT PRESENT (2013)	20,391
ADT FUTURE (2040)	34,000
DHV	3,090
D %	
T %	
GEOGRAPHIC COORDINATES	
LATITUDE	37 DEGREES 06 MINUTES 14.5 SECONDS NORTH
LONGITUDE	84 DEGREES 03 MINUTES 45.6 SECONDS WEST
DESIGNED	
% RESTRICTED SD	
LEVEL OF SERVICE	
MAX. DISTANCE W/O PASSING	

PARTS OF THIS PROJECT ARE PARTIALLY
CONTROLLED ACCESS HIGHWAY. ACCESS
IN THESE LOCATIONS SHALL BE PROVIDED
WHERE SPECIFICALLY INDICATED ON PLANS.

THE CONTROL OF ACCESS ON THIS
PROJECT SHALL BE BY PERMIT

RELOCATED U.S. 25	INITIAL US25 TIE	EXISTING U.S. 25	COMMERCIAL DRIVE
LENGTH 2793.31 LIN. FT. 0.529 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED	LENGTH 1715.71 LIN. FT. 0.325 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED	LENGTH 3985.67 LIN. FT. 0.755 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED	LENGTH 549.42 LIN. FT. 0.104 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED
RAILROAD CROSSINGS NO. [] LIN. FT.	RAILROAD CROSSINGS NO. [] LIN. FT.	RAILROAD CROSSINGS NO. [] LIN. FT.	RAILROAD CROSSINGS NO. [] LIN. FT.
BRIDGES [] LIN. FT.	BRIDGES [] LIN. FT.	BRIDGES [] LIN. FT.	BRIDGES [] LIN. FT.

LAYOUT MAP

KY192 TIE	
LENGTH 368.37 LIN. FT. 0.070 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED	RAILROAD CROSSINGS NO. [] LIN. FT. BRIDGES [] LIN. FT.
COMMERCIAL DRIVE	
LENGTH 549.42 LIN. FT. 0.104 MILES ADDED [] FOR EQUALITIES [] LIN. FT. DEDUCTED [] NOT INCLUDED	RAILROAD CROSSINGS NO. [] LIN. FT. BRIDGES [] LIN. FT.

Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS
COUNTY OF
LAUREL

ITEM NO. 11-147.00
PROJECT NUMBER: JL04 063 0025 009-010
LETTING DATE: _____

RECOMMENDED BY: _____ PROJECT MANAGER DATE: _____
PLAN APPROVED BY: _____ STATE HIGHWAY ENGINEER DATE: _____

PREPARED BY
PALMER ENGINEERING COMPANY
400 SHOPPERS DRIVE
WINCHESTER, KENTUCKY 40392-0747
(859) 744-1218

DESIGNED BY MARCH 9, 2018 BY *Gary Wayne Sharpe*
GARY WAYNE SHARPE

ELECTRONIC SIGNATURE BLOCK

FILE NAME: G:\PW\WORKDIR\JAMES-F\DM503960\ROADIALS.DGN

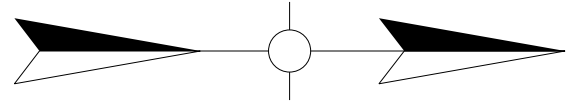
USER: James-f
DATE PLOTTED: July 7, 2024

E-SHEET NAME:

Power InRoads v8.11.9.397

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

REVISED PLAN DATE: JULY 15, 2024



APPROACH LT 2129+05
(SHEETS R110 - R114)

BACKAGE ROAD NO 1
(SHEETS R90-R91)

SANDY LANE
(SHEET R89)

AIRPORT RD.

RELOCATED KY 2069
(SHEETS R116-R118)

DETAIL A

EX. U.S. 25 APPR LT 2156+57.52
(SHEET R123)

U.S. 25 LONDON

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

U.S. 25

SPEED
LIMIT
45

SPEED
LIMIT
55

SPEED
LIMIT
35

SPEED
LIMIT
45

SPEED
LIMIT
45

SPEED
LIMIT
45

SPEED
LIMIT
35

DETAIL A

DETAIL B

DETAIL B

RIGHT OF WAY
PLANS

KY 229 CONNECTOR
(SHEETS R95-R97B)

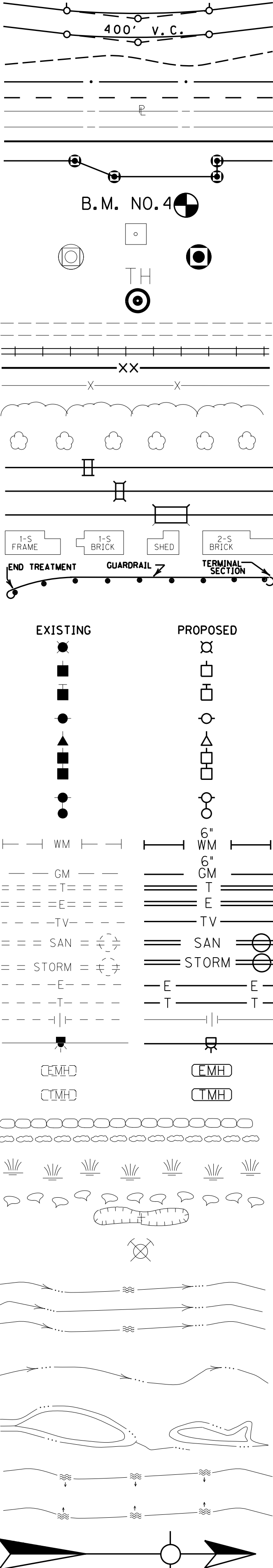
RODGER BROWN RD.
(SHEET R98)

SCALE: 1"=NTS

SCHEMATIC (OVERALL)

CONVENTIONAL SIGNS

- SURVEY LINE
- GRADE LINE
- GROUND LINE
- COUNTY LINE
- CORPORATE LIMITS
- EXIST. PROPERTY LINE
- EXIST. RIGHT OF WAY & PROPERTY LINE
- PROPOSED RIGHT OF WAY
- RIGHT OF WAY MONUMENT
- BENCH MARK
- EXISTING R/W MARKER
- RIGHT OF WAY MONUMENT EXISTING/PROPOSED
- UTILITY TEST HOLE
- EXISTING ROAD
- RAILROAD
- FENCE (CONTROLLED ACCESS)
- FENCE (EXCEPT STONE AND HEDGE)
- TREE LINE
- TREES
- PIPE CULVERT
- CULVERT
- BRIDGE
- BUILDINGS
- GUARDRAIL
- EXISTING
- PROPOSED
- LIGHTING POLE
- POWER POLE
- JOINT POWER & TELEPHONE POLE
- TELEPHONE & TELEGRAPH POLE
- ANCHOR, POWER OR TELEPHONE
- STUB POWER
- STUB TELEPHONE
- WATER MAIN
- GAS MAIN
- TELEPHONE DUCT
- ELECTRIC DUCT
- DIRECT BURIAL TV CABLE
- SANITARY SEWER (WITH MANHOLE)
- STORM SEWER (WITH MANHOLE)
- DIRECT BURIAL ELECTRIC CABLE
- DIRECT BURIAL TELEPHONE CABLE
- OVERHEAD WIRE
- TRAFFIC LIGHTS
- ELECTRIC MANHOLE
- TELEPHONE MANHOLE
- STONE FENCE
- HEDGE FENCE
- SWAMP OR MARSH
- SPRINGS
- SINKHOLE
- QUARRY SITE
- BLUE LINE STREAM
- INTERMITTENT STREAM OR DITCH
- LAKES OR PONDS
- REGULATED FLOODWAY
- NORTH POINT

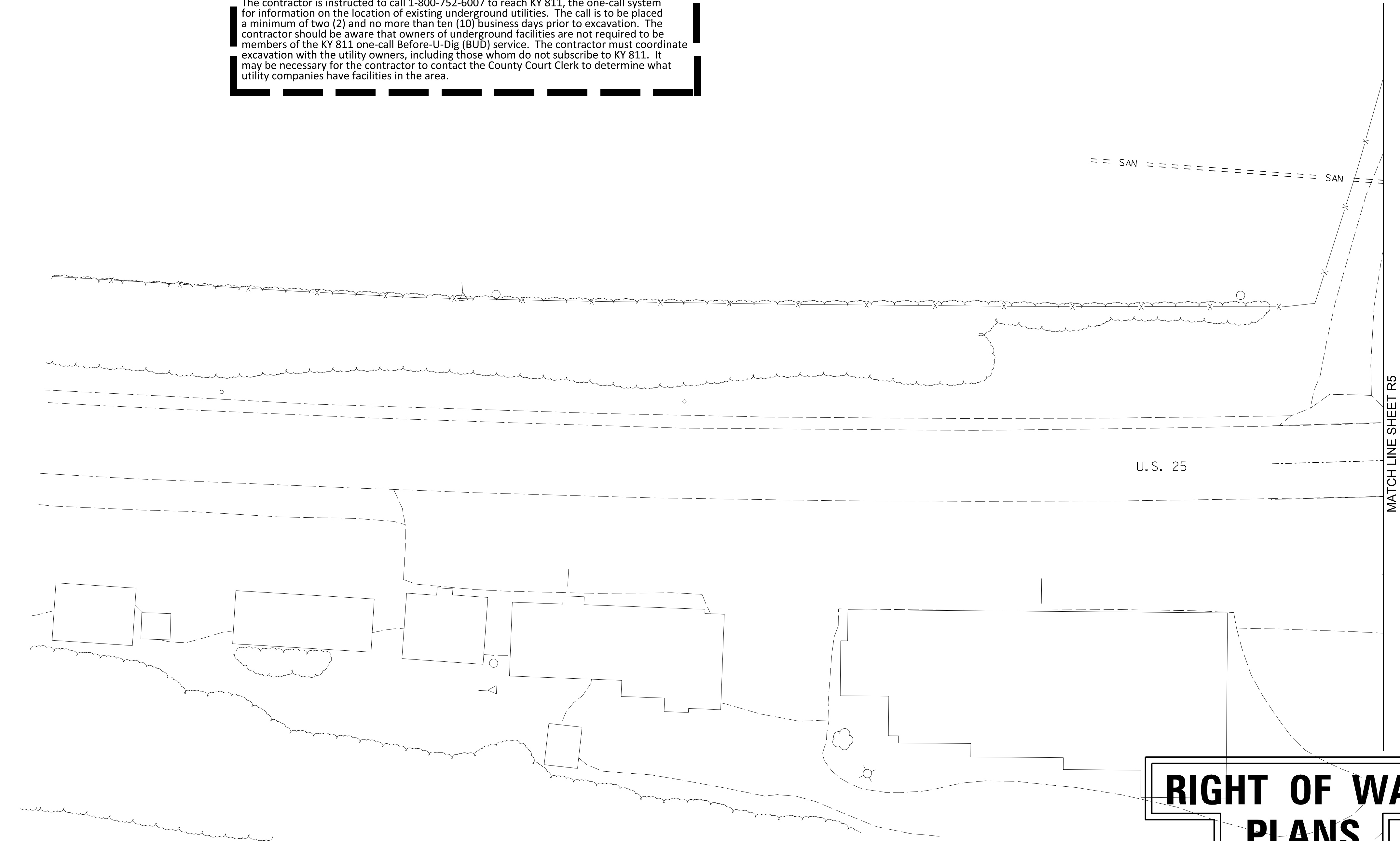


ORIGIN OF LEVELS

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.



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

RIGHT OF WAY
PLANS
FOR INFORMATION
ONLY



RELOCATED U.S. 25
PLAN SHEET

SCALE: 1"=20'

FILE NAME: G:\PW\WORK\JR\JAMES-F\00152879\R00300PL.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
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

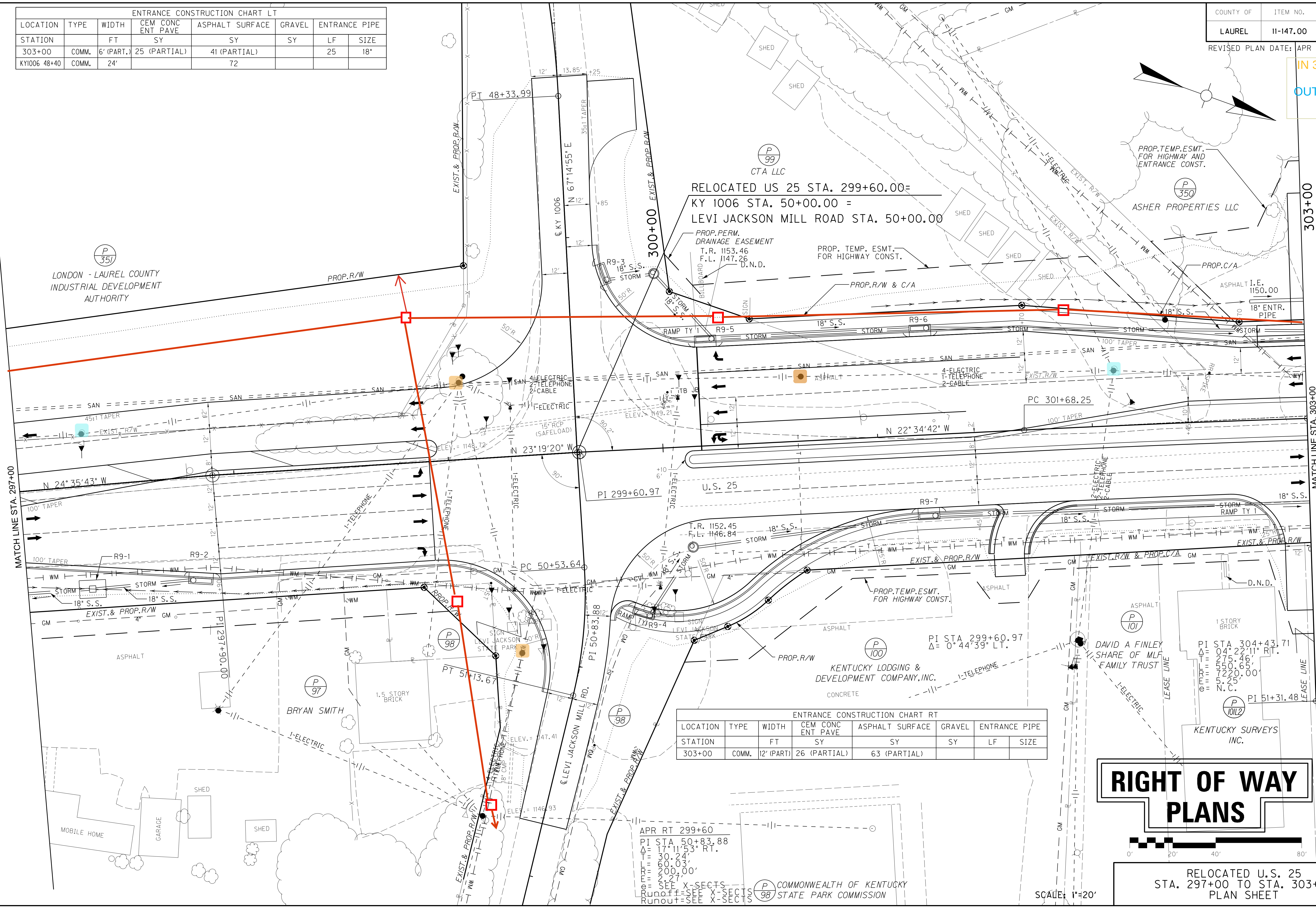
IN 3
OUT 2

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:

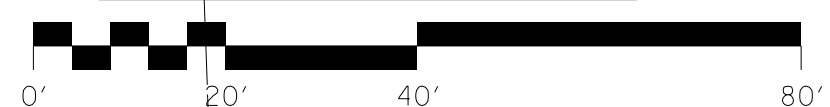
MicroStation v8.11.9.829



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)			

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

RIGHT OF WAY PLANS



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

SCALE: 1"=20'

IN 5

OUT 0

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.)	24 (PARTIAL)	41 (PARTIAL)		25	18"

APR LT 307+18
PI STA 49+45.16
Δ = 13°10'18" RT
T = 5.77'
L = 11.49'
R = 50.00'
N.C.
ROUND PT = SEE X-SECTS
RUNOUT = SEE X-SECTS

APPR. LT 307+18 STA. 9+15.00 =
FR. ROAD NO. 1 STA. 10+00.00

RELOCATED US 25 STA. 303+00.00 =
APPR. RT 303+00 STA. 50+00.00

RELOCATED US 25 STA. 307+18.00 =
APPR. LT 307+18 STA. 50+00.00

303+00

305+00

309+00

MATCH LINE STA. 303+00

MATCH LINE STA. 309+00

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)			

ENTRANCE CONSTRUCTION CHART ENTR. RT 307+48							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION	FT		SY	SY	SY	LF	SIZE
50+75 RT	24'	COMM.	-	52			
50+79 LT	20'	COMM.	-	78			

RIGHT OF WAY
PLANS

SCALE: 1"=20'

RELOCATED U.S. 25
STA. 303+00 TO STA. 309+00
PLAN SHEET

ENTRANCE CONSTRUCTION CHART APPR LT 314+90							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
48+57	COMM.	27	-	76		56	15"

PI STA 310+18.20
Δ= 04° 44' 51" LT.
T= 299.30'
L= 598.25'
E= 1220.00'
N.C.

BURKMANN
FEEDS OF
LONDON

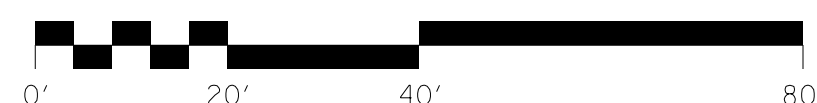
APR LT 314+90
PI STA 49+45.77
Δ= 18° 57' 48" RT.
T= 33.40'
L= 66.19'
E= 200.00'
N/A
Runoff= SEE X-SECTS
Runout= SEE X-SECTS

RELOCATED US 25 STA. 314+90.00 =
APPR. LT 314+90 STA. 50+00.00
APPR. RT 314+90 STA. 50+00.00

RIGHT OF WAY PLANS

APPR. RT 314+90 STA. 51+25.00 =
FR. ROAD NO. 2 STA. 50+00.00

RELOCATED U.S. 25
STA. 309+00 TO STA. 315+00
PLAN SHEET



SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL-US25\PHASE-2\PLAN-SET\PLAN-REL-US25\PS-30900.DGN

USER: micawson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

IN 7
OUT 0

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

PI STA 321+71.68
Δ = 33°14'12" RT.
T = 794.12'
L = 1300.00'
e = 56.67'
Runoff = 133.47'
Runout = 77.60'

P 114
VALACAL
COMPANY

PI 49+01.57

PT 49+46.00

PT 54+08.03

PT 54+08.03

PT 54+08.03

PT 54+08.03

PT 54+08.03

PT 54+08.03

PT 54+08.03

PT 54+08.03

REL. U.S. 25 STA. 320+90 =
APPR LT 2121+50 STA. 50+00.00

RIGHT OF WAY PLANS

SCALE: 1"=20'

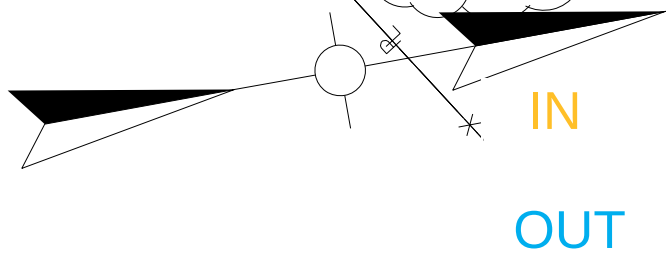
RELOCATED U.S. 25
STA. 315+00 TO STA. 321+00
PLAN SHEET

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



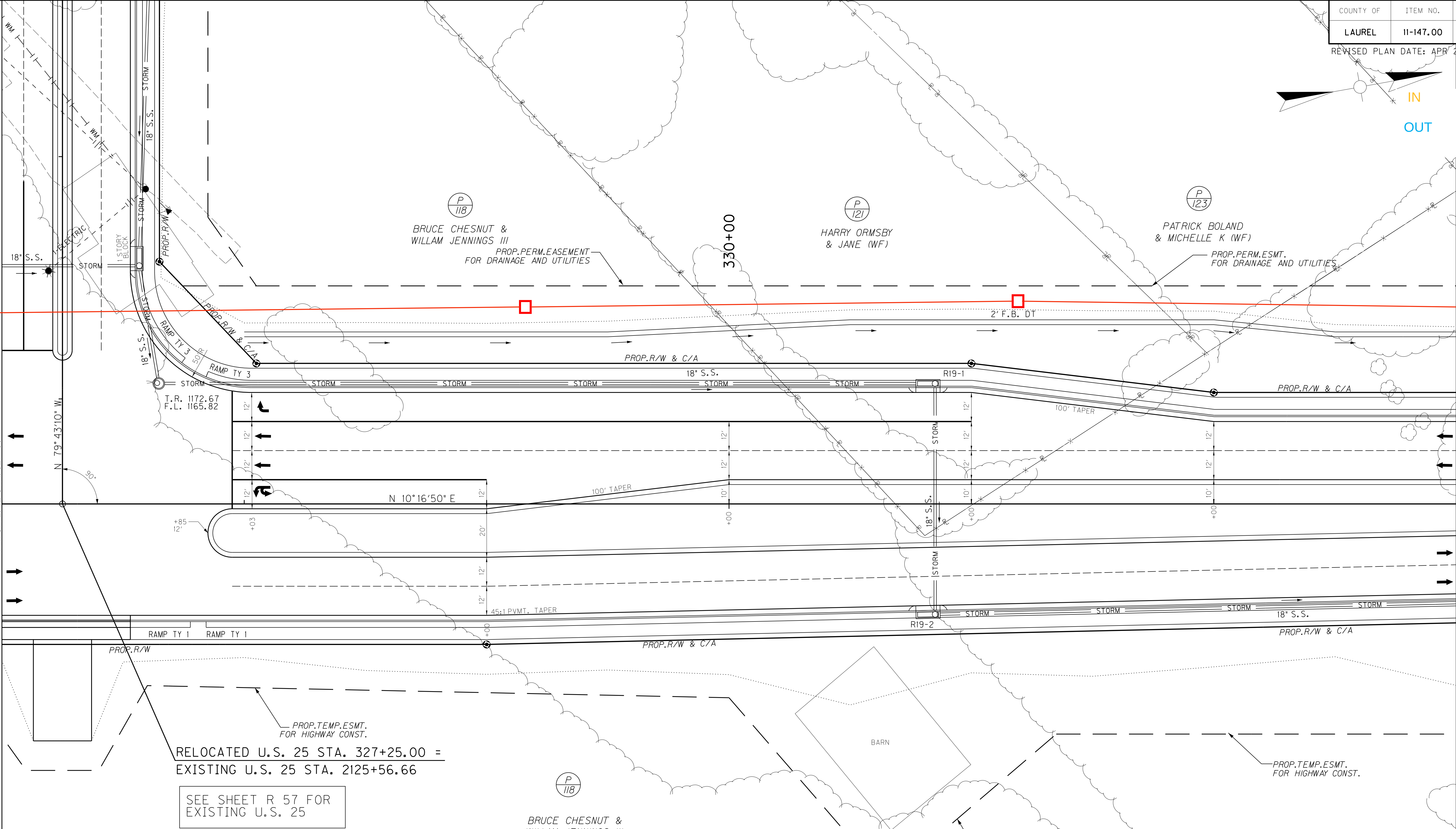
327+00

330+00

333+00

MATCH LINE STA. 327+00

MATCH LINE STA. 333+00



RELOCATED U.S. 25 STA. 327+25.00 =
EXISTING U.S. 25 STA. 2125+56.66

SEE SHEET R 57 FOR
EXISTING U.S. 25

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-33300.DGN

USER: micawson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R21

REVISED PLAN DATE: APR 28, 2023

IN
OUT

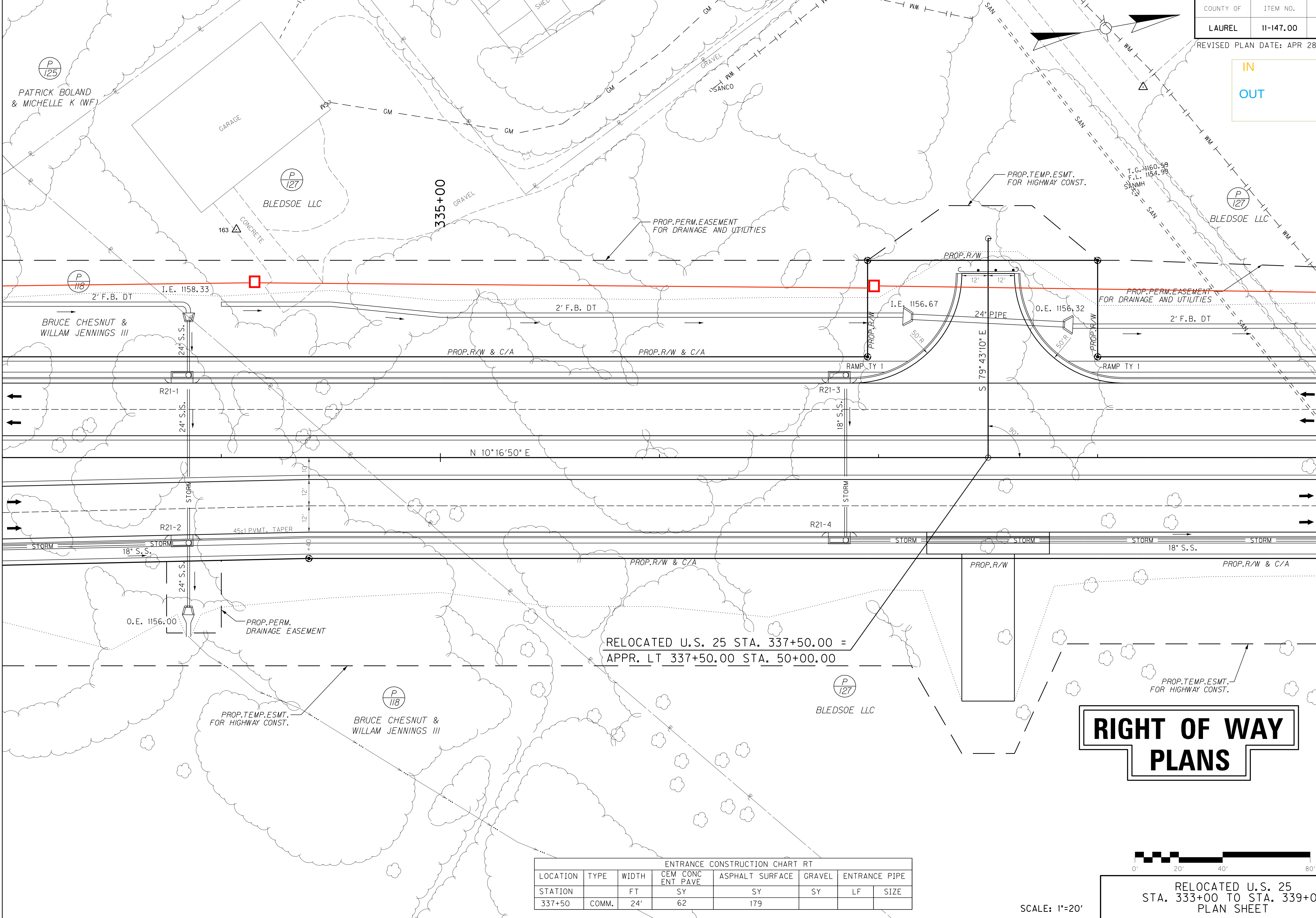
333+00

MATCH LINE STA. 333+00

335+00

339+00

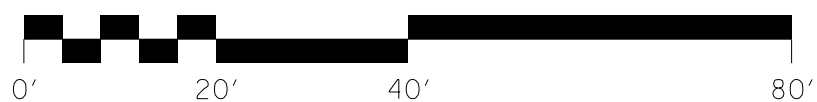
MATCH LINE STA. 339+00



RELOCATED U.S. 25 STA. 337+50.00 =
APPR. LT 337+50.00 STA. 50+00.00

**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			



SCALE: 1"=20'

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

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

PI STA 351+13.60
Δ = 3° 49' 01"
T = 499.81'
P = 999.24'
L = 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

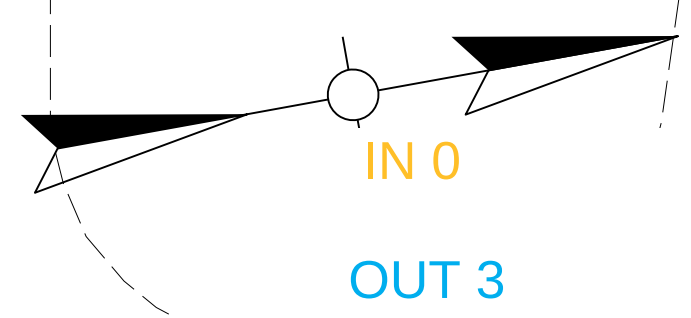
USER: mikawson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

SEE SHEET R93 FOR
APPR. LT 352+50.00

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R27
REVISED PLAN DATE: JAN 10, 2024		



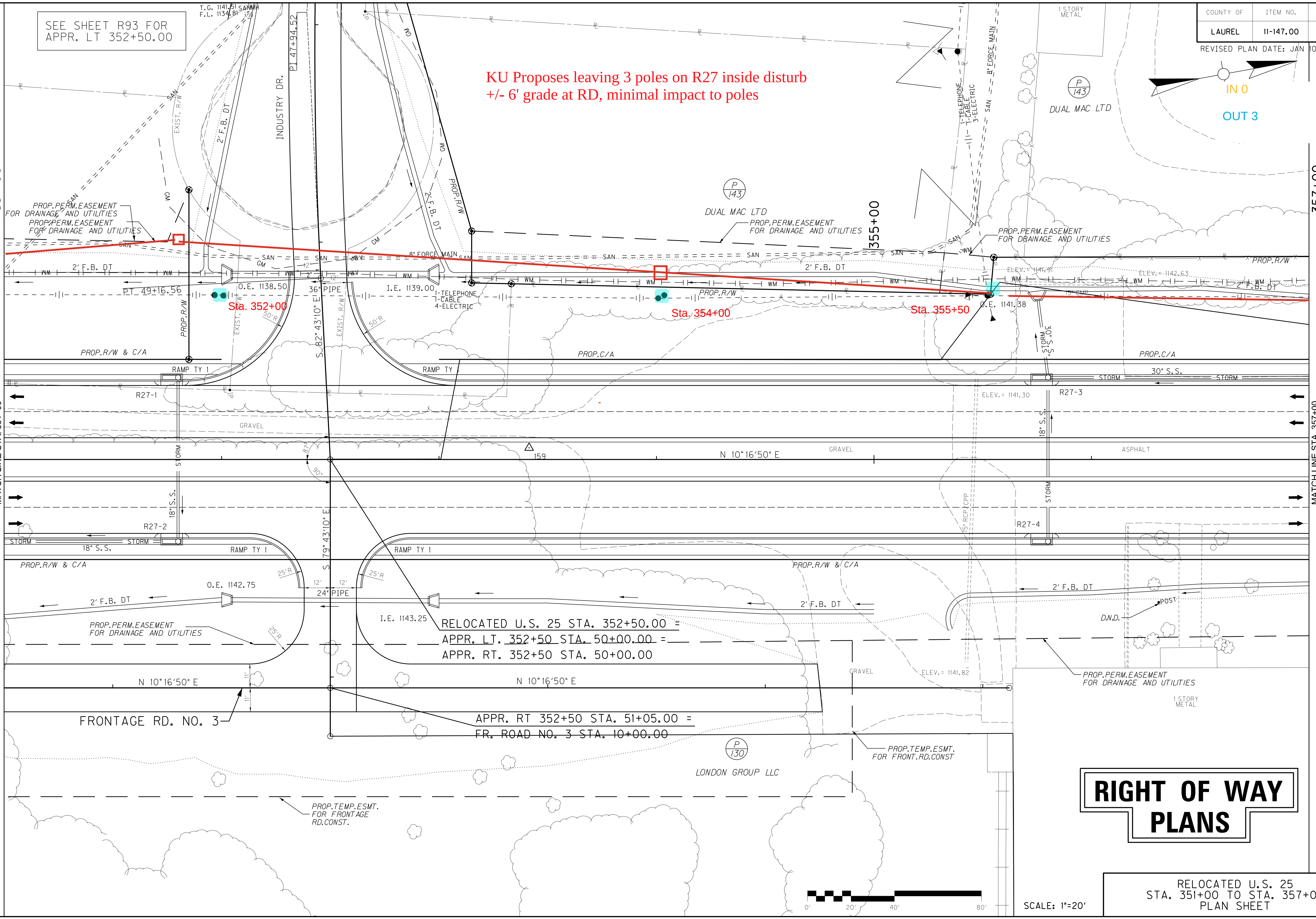
KU Proposes leaving 3 poles on R27 inside disturb
+/- 6' grade at RD, minimal impact to poles

351+00

357+00

MATCH LINE STA. 351+00

MATCH LINE STA. 357+00



RELOCATED U.S. 25 STA. 352+50.00 =
APPR. LT. 352+50 STA. 50+00.00 =
APPR. RT. 352+50 STA. 50+00.00

APPR. RT 352+50 STA. 51+05.00 =
FR. ROAD NO. 3 STA. 10+00.00

RIGHT OF WAY PLANS

RELOCATED U.S. 25
STA. 351+00 TO STA. 357+00
PLAN SHEET

SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-REL-US25\PS-35100.DGN
USER: cwiller
DATE PLOTTED: January 15, 2024
E-SHEET NAME:
MicroStation v8.11.9.829

RIGHT OF WAY
PLANS

IN 0

OUT 0

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	-	148		44 18"

SEE SHEET R 98 FOR
RODGER BROWN ROAD

RELOCATED U.S. 25 STA. 372+12.00 =
RODGER BROWN RD. STA. 50+00

LEWIS ENTERPRISES & LEWIS &
CUNNAGIN FAMILY REV. TRUST & HEUSER

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

PROP. PERM. EASEMENT
FOR DRAINAGE AND UTILITIES

SHARED USE PATH

KENNETH &
BONNIE
ARTERBURN
TRUST

RELOCATED U.S. 25
STA. 369+00 TO STA. 375+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
374+05	COMM.	30	52	72		
370+08 - 371+17	RES.	12	0	173		

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-REL-US25.VPS.36900.DGN

USER: cwiller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

MATCH LINE SHEET R35B

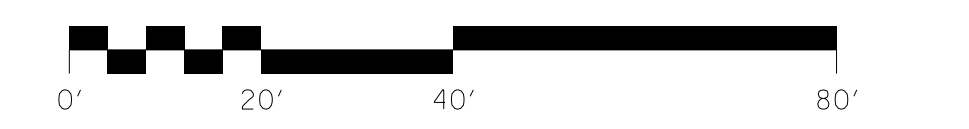
ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE	
STATION		FT	ENT PAVE	SURFACE	SY	LF	SIZE
OTTER CREEK APPR							
48+21	COMM.	24		110			
51+35	COMM.	24		154			

LAUREL GROCERY COMPANY, INC.

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			

OTTER CREEK DR.
PI STA 51+45.96
Δ = 22°33'38" LT.
T = 300.11'
L = 597.36'
E = 2500'
R = 17.95'
e = 0.026'
Runoff = 90'
Runout = 70'

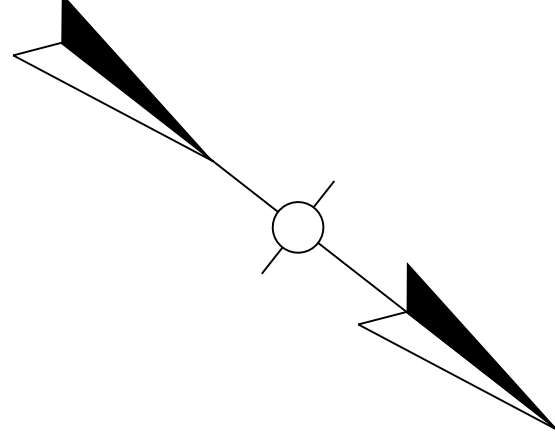
RIGHT OF WAY PLANS



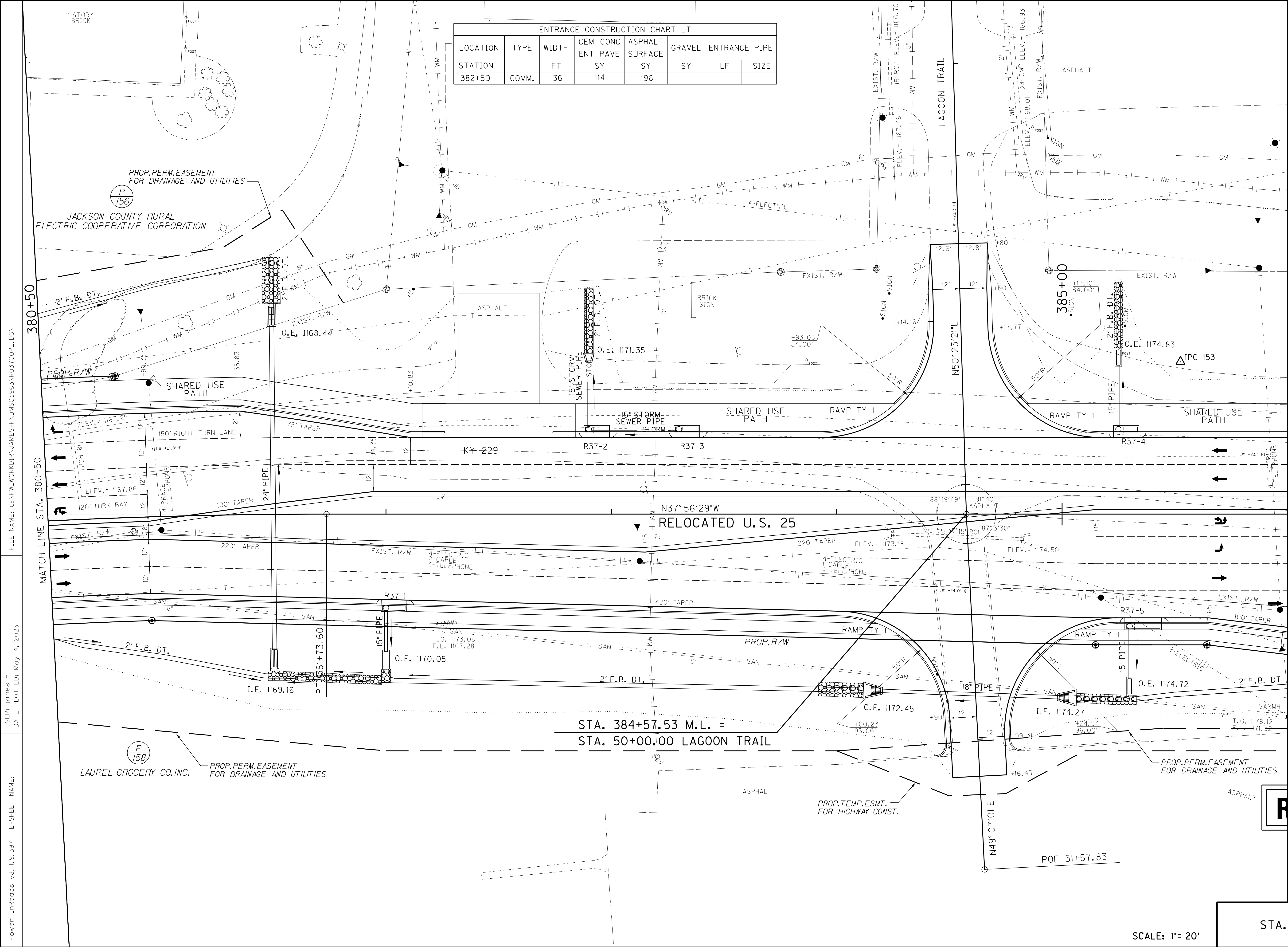
RELOCATED U.S. 25
STA. 375+00 TO STA. 380+50
PLAN SHEET

SCALE: 1"=20'

FILE NAME: J:\X007\LAUREL-US25 SUBMITTAL\2023-07-11 RW REVISION NO 4\DWG FILES\R03500PL.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			



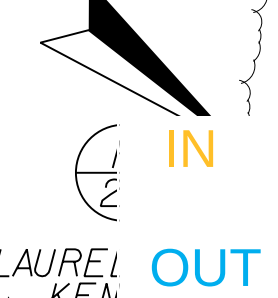
RIGHT OF WAY
PLANS



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

SCALE: 1"= 20'

FILE NAME: G:\PW_WORKDIR\JAMES-F\DM503963\RO3700PL.DGN
USER: James-f
DATE PLOTTED: May 4, 2023
E-SHEET NAME:
Power InRoads v8.11.9.397



386+00

MATCH LINE STA. 386+00

100' TAPER

2' F.B. DT.

PROG. TEMP. ESMT. FOR HIGHWAY CONST.

LAUREL GROCERY CO. INC.

PROG. PERM. EASEMENT FOR DRAINAGE AND UTILITIES

RIGHT OF WAY PLANS

EXIST. P.C.A.R.W.

RAMP D
PI STA. 87+60.72
Δ = 92°12'56" RT
T = 155.92'
L = 241.42'
ELEV. = 1187.10
S = 66°36'00"
e = 0.0201'

RELOCATED U.S. 25

MATCH LINE SHEET R39D - STA 115+35.79

PT 23+42.09 RAMP A =
33' LT STA. 115+52.55 KY 192

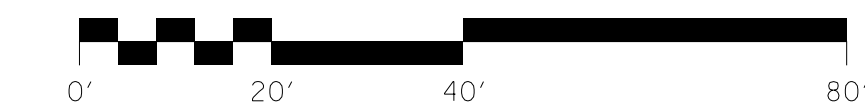
RAMP A
PI STA. 22+70.85
Δ = 87°36'35" RT
T = 119.89'
L = 191.13'
ELEV. = 1188.09
S = 48°20'00"
e = 0.0201'

KY 192
STA 117+17.52
RAMP B
PI 51+09.97

RAMP C
PI STA. 61+23.33
Δ = 88°43'46" RT
T = 122.26'
L = 193.58'
ELEV. = 1187.29
S = 49°85'00"
e = 0.0201'

RAMP B
PI STA. 51+09.97
Δ = 90°05'23" RT
T = 150.23'
L = 235.85'
ELEV. = 1190.41
S = 62°30'00"
e = 0.0201'

MATCH LINE SHEET R39F - STA 119+17.98



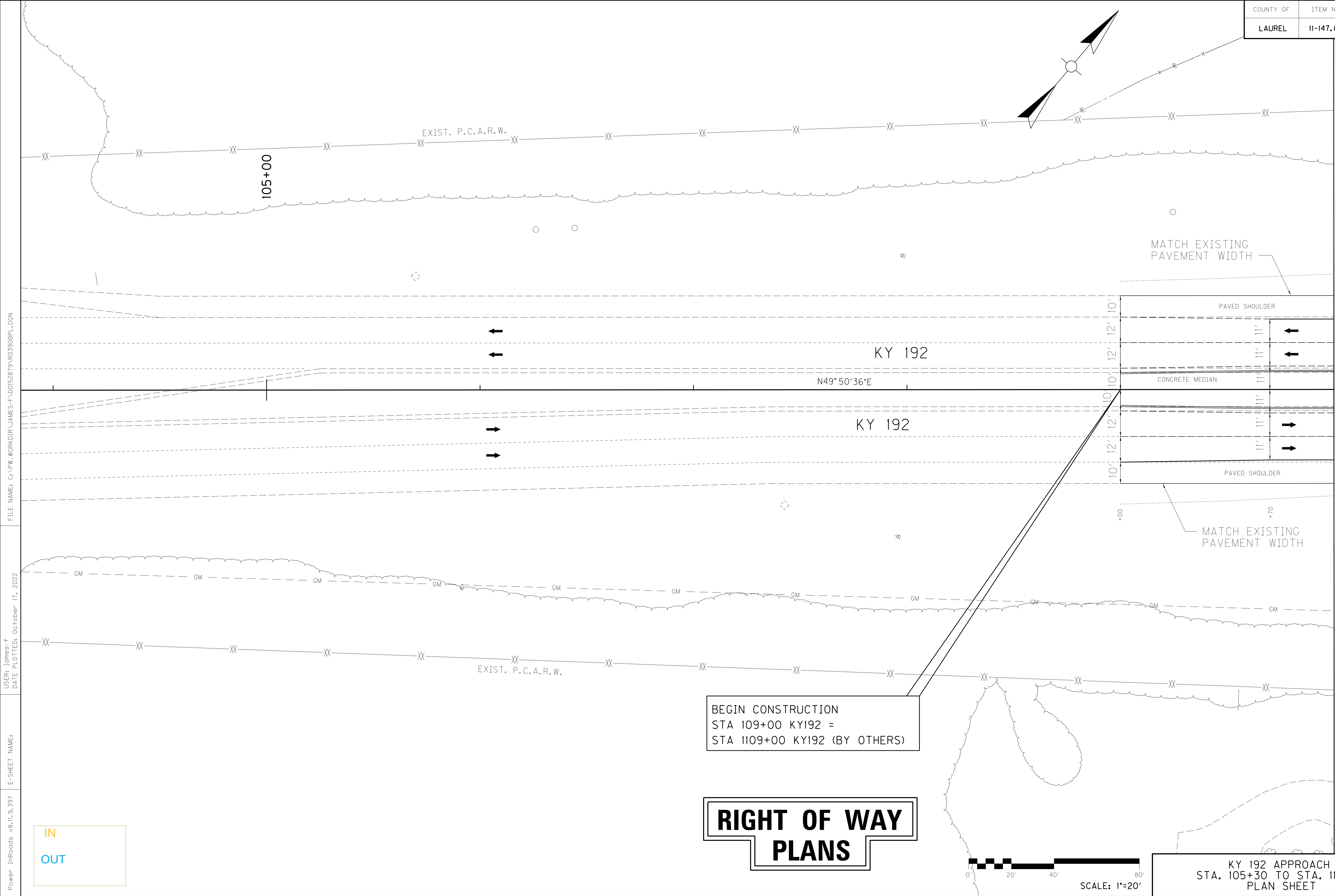
SCALE: 1"= 20'

RELOCATED U.S. 25
STA. 386+00 TO STA. 501+50
PLAN SHEET

501+50

MATCH LINE STA. 501+50

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R39B



FILE NAME: G:\PW\WORKDIR\JAMES-F\00152879\R0390BPL.DGN

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

E-SHEET NAME:

Power InRoads v8.11.9.397

IN
OUT

BEGIN CONSTRUCTION
STA 109+00 KY192 =
STA 1109+00 KY192 (BY OTHERS)

RIGHT OF WAY PLANS

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

KY 192 APPROACH
STA. 105+30 TO STA. 110+00
PLAN SHEET

MATCH LINE SHEET 390 - STA. 110+00

FILE NAME: G:\PW_WORK\JOIR JAMES-F\00152879\R0390FFL.DGN

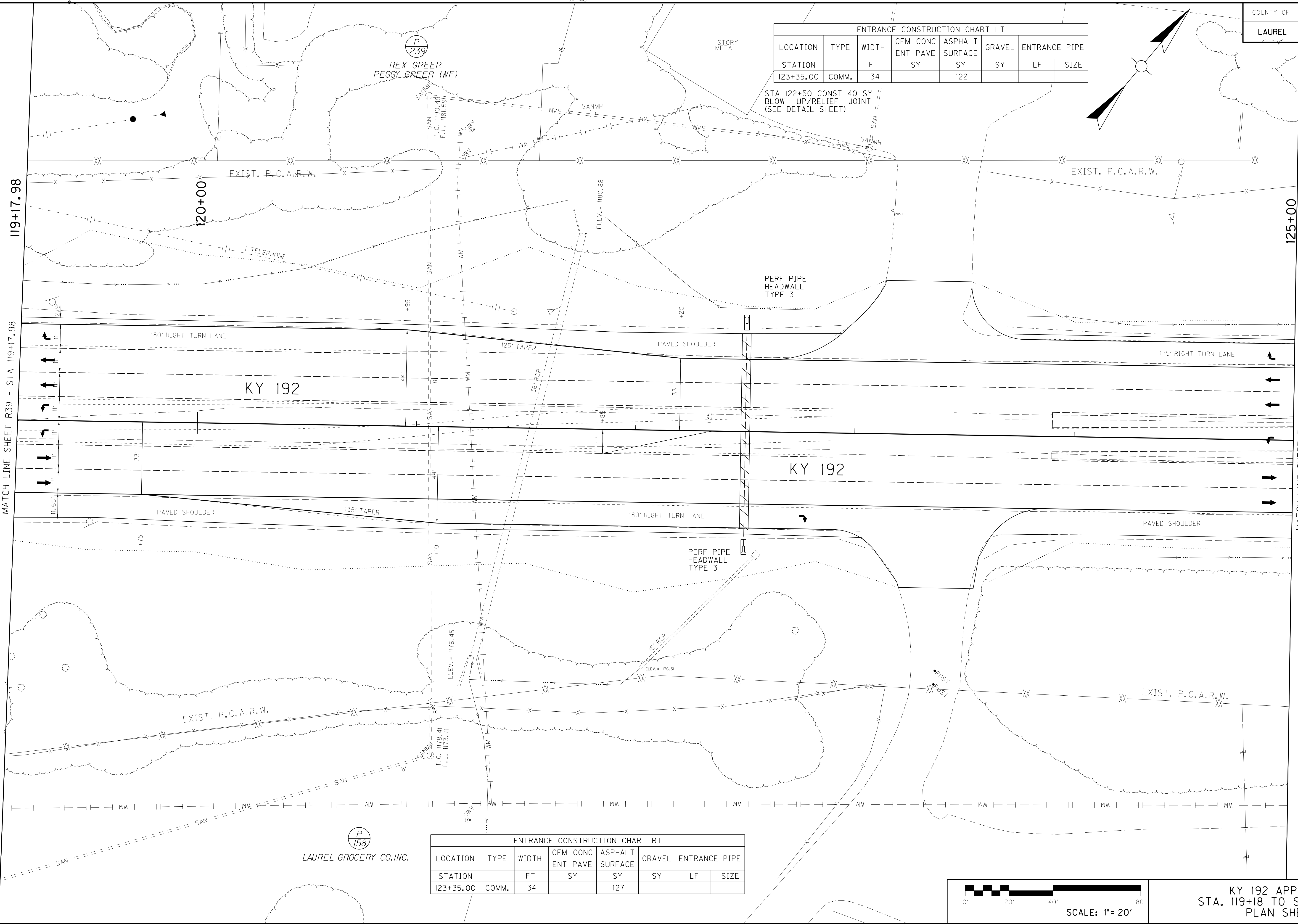
USER: James-f
DATE PLOTTED: October 17, 2022

E-SHEET NAME:

Power InRoads v8.11.9.397

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

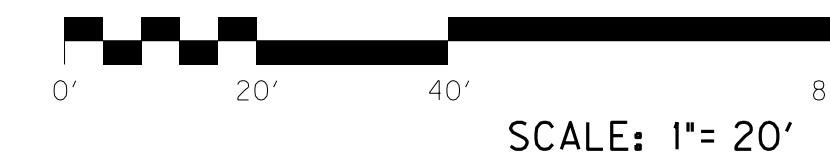
IN
OUT



ENTRANCE CONSTRUCTION CHART 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			

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)

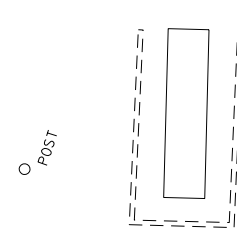
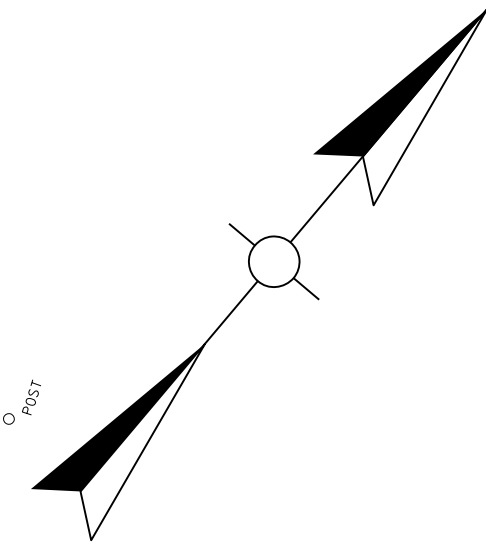


SCALE: 1"= 20'

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



O POST

125+00

129+00

MATCH LINE SHEET 39F - STA. 125+00

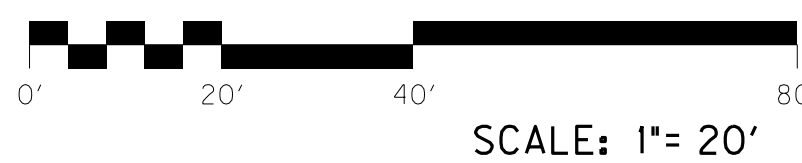
KY 192

KY 192

ELEV_{gc} = 1188.03

EXIST. P.C.A.R.W.

RIGHT OF WAY PLANS



SCALE: 1"= 20'

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

FILE NAME: G:\PW_WORK\JOIR JAMES-F\00152879\RO390HPL.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

PROP. PERM. DRAINAGE EASEMENT

MART GENTRY POST, NO. 16
THE AMERICAN LEGION DEPARTMENT

THE GERALDINE HUMFLEET
IRREVOCABLE TRUST
PROP. PERM. ESMT.
FOR SLOPE CONST.

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

LAUREL COUNTY, KENTUCKY

LAUREL COUNTY, KENTUCKY

501+50

507+50

MATCH LINE STA. 501+50

MATCH LINE STA. 507+50

RELOCATED U.S. 25

KY 229

SHARED USE PATH

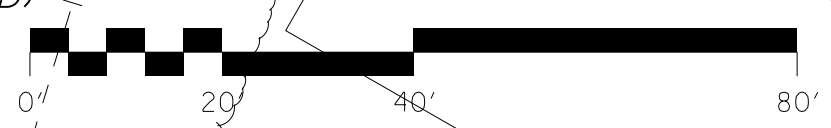
STA. 504+49.42 M.L. =
STA. 50+00.00
SHELTER DRIVE / McCLAIN LANE

RAMP B
PI STA 51+09.97
PT STA 51+95.59
RAMP B =
150.23'
235.85'
150.00'
62.30'
0.020'

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC	ASPHALT	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF
506+35	RES.	20	57	129		58

RIGHT OF WAY
PLANS

RANIA DAUD (MARRIED)



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		

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"

RIGHT OF WAY PLANS

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

SCALE: 1"= 20'

IN 1
OUT 0

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
518+53.00	COMM.	24	63	272		

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

P
210
BAXIMAX, LLC

STA. 515+37.00 M.L. =
STA. 50+00.00 BARRETT ROAD

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

P
257
DJ COMMERCIAL
RENTALS, LLC

GRAVEL

519+00

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

GRAVEL

513+50

MATCH LINE STA. 513+50

Sta. 514+50

Sta. 515+50

Sta. 516+75

Sta. 518+40

CONFLICT

KY 229

N31°27'8"W

RELOCATED U.S. 25

FL ELEV. = 1203.92

FL ELEV. = 1198.42

FL ELEV. = 1196.86

FL ELEV. = 1195.68

FL ELEV. = 1194.32

FL ELEV. = 1193.29

FL ELEV. = 1192.01

MATCH LINE STA. 519+00

R45-1

R45-2

R45-3

R45-4

R45-5

R45-6

R45-7

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

P
258
JACKSON & LIPPS
RENTALS, LLC

P
259
L K & A
PROPERTIES, LLC

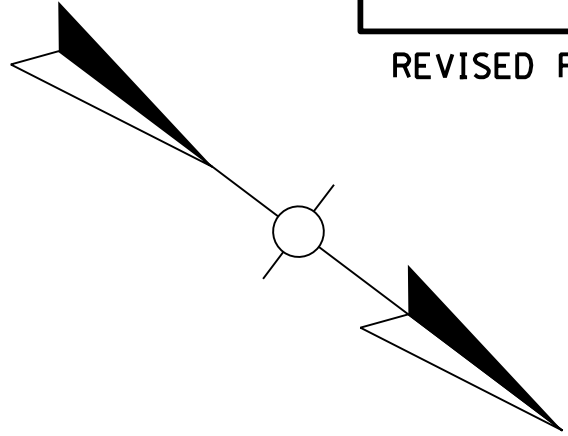
RIGHT OF WAY
PLANS

ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
516+94.00	COMM.	30	69	68		
518+08.00	COMM.	30	69	239		

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

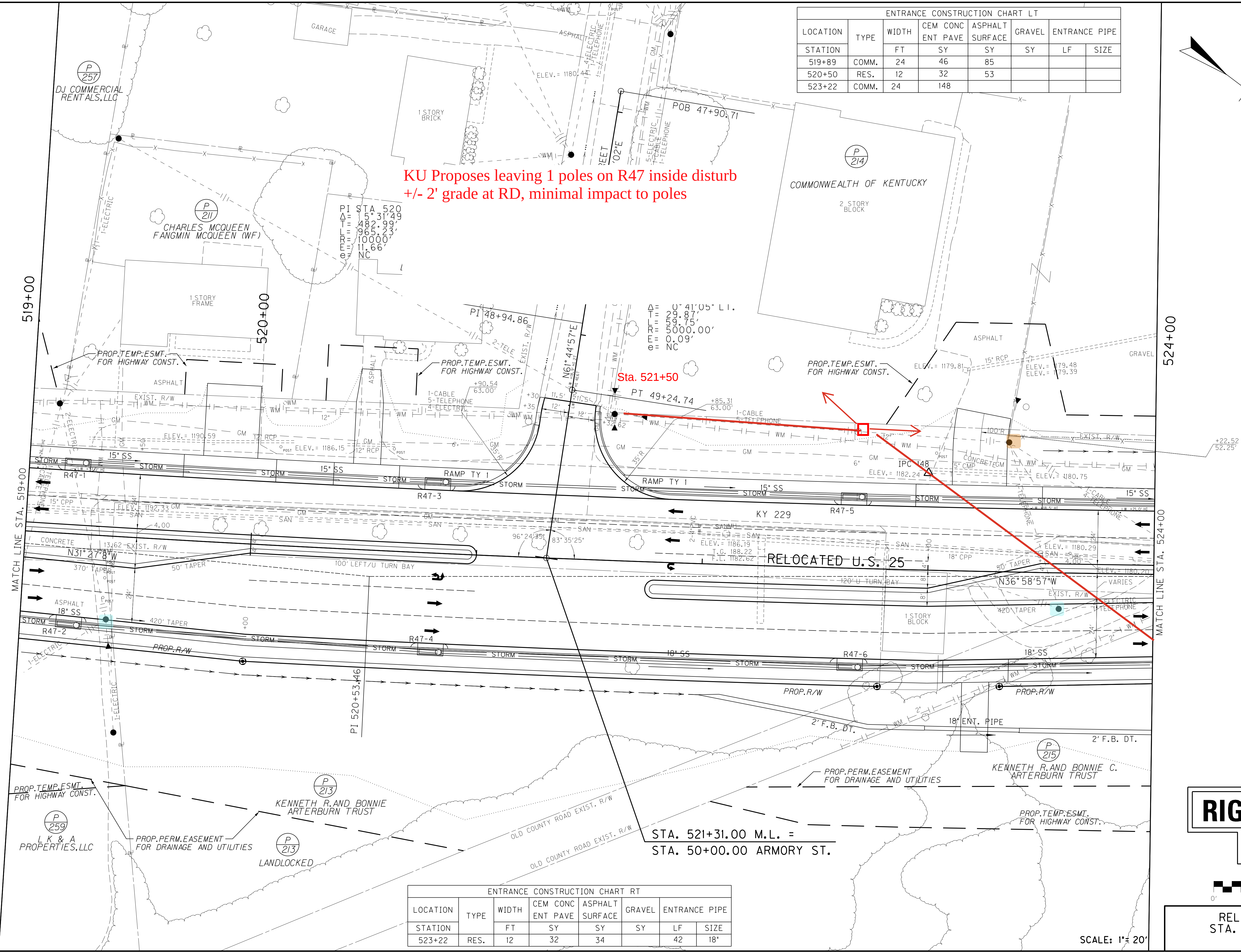
RELOCATED U.S. 25 (KY 229)
STA. 513+50 TO STA. 519+00
PLAN SHEET

IN 2
OUT 2



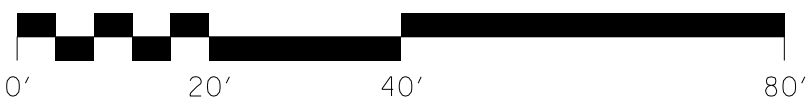
ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
519+89	COMM.	24	46	85		
520+50	RES.	12	32	53		
523+22	COMM.	24	148			

KU Proposes leaving 1 poles on R47 inside disturb +/- 2' grade at RD, minimal impact to poles



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'

FILE NAME: G:\PW\WORKDIR\JAMES-F\DM503963\RO4700PL.DGN

USER: James-f
DATE PLOTTED: July 3, 2024

E-SHEET NAME:

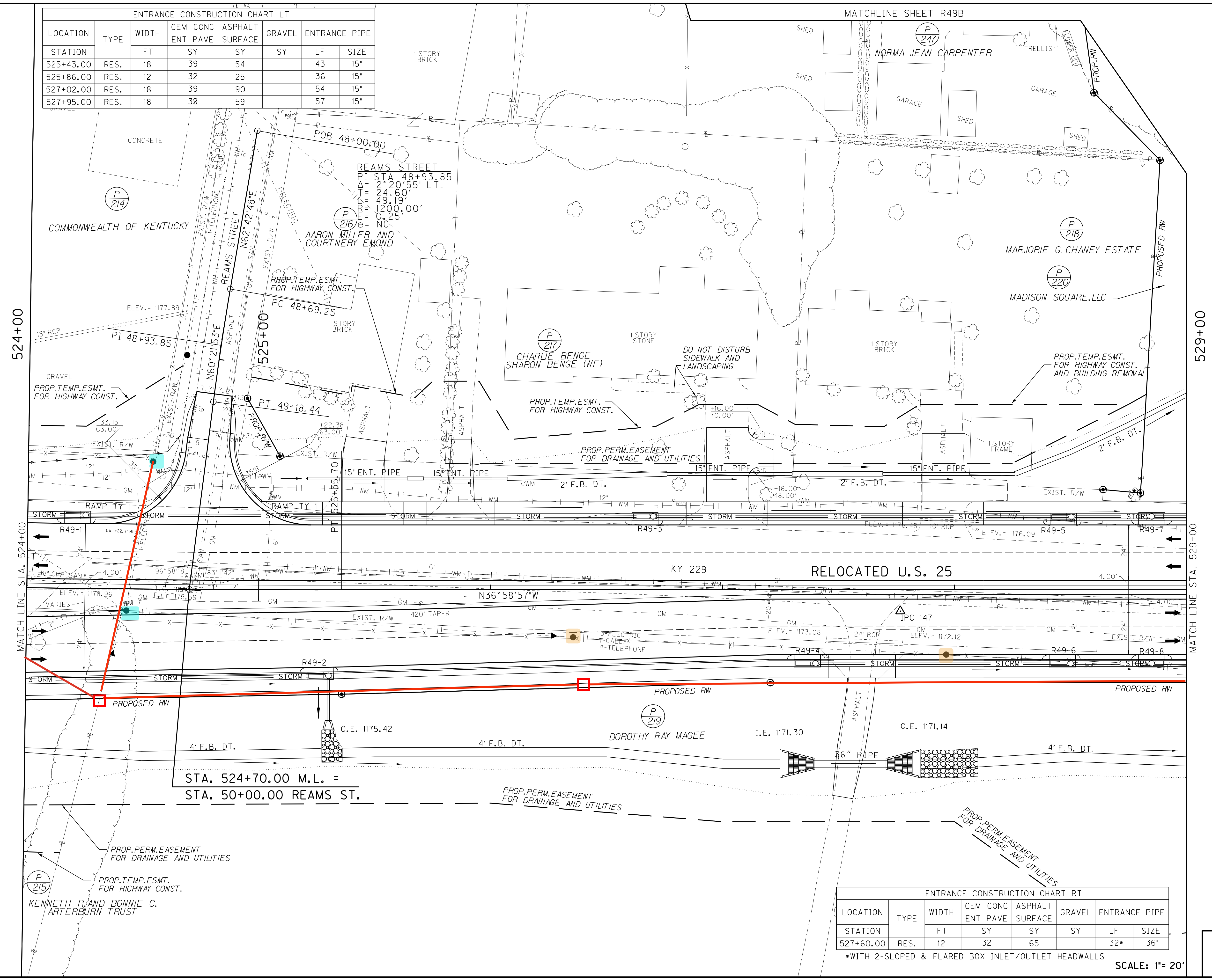
Power InRoads v8.11.9.397

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
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"

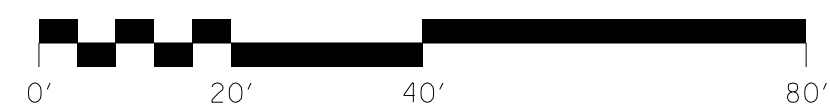
COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R49

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

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

SCALE: 1"= 20'

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 2

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	

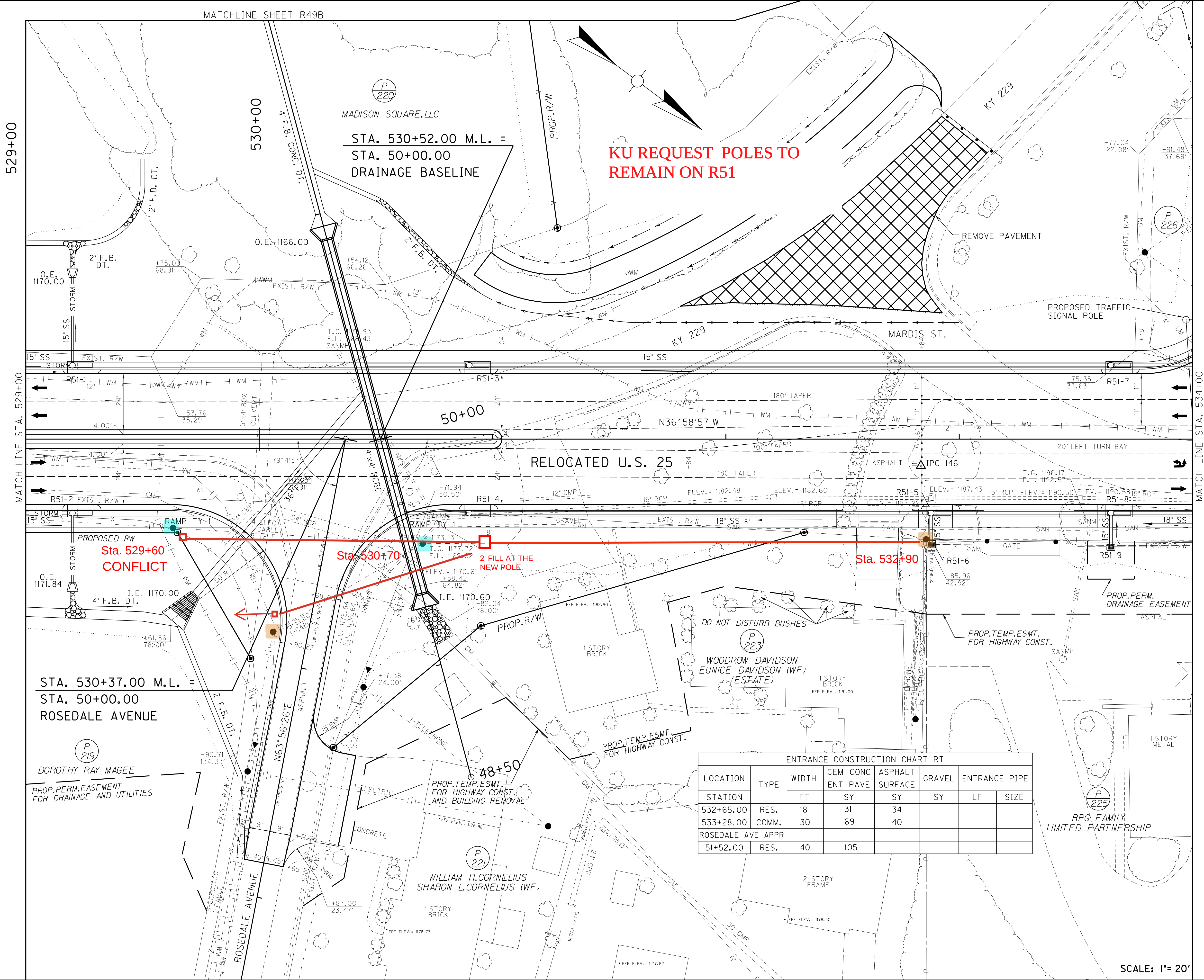
ENTRANCE CONSTRUCTION CHART RT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF SIZE
532+65.00	RES.	18	31	34		
533+28.00	COMM.	30	69	40		
ROSEDALE AVE APPR						
51+52.00	RES.	40	105			

RIGHT OF WAY PLANS



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

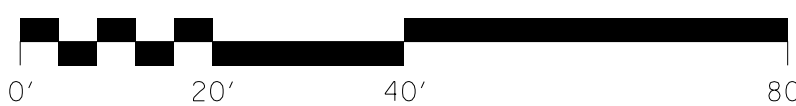
SCALE: 1"= 20'



IN 2

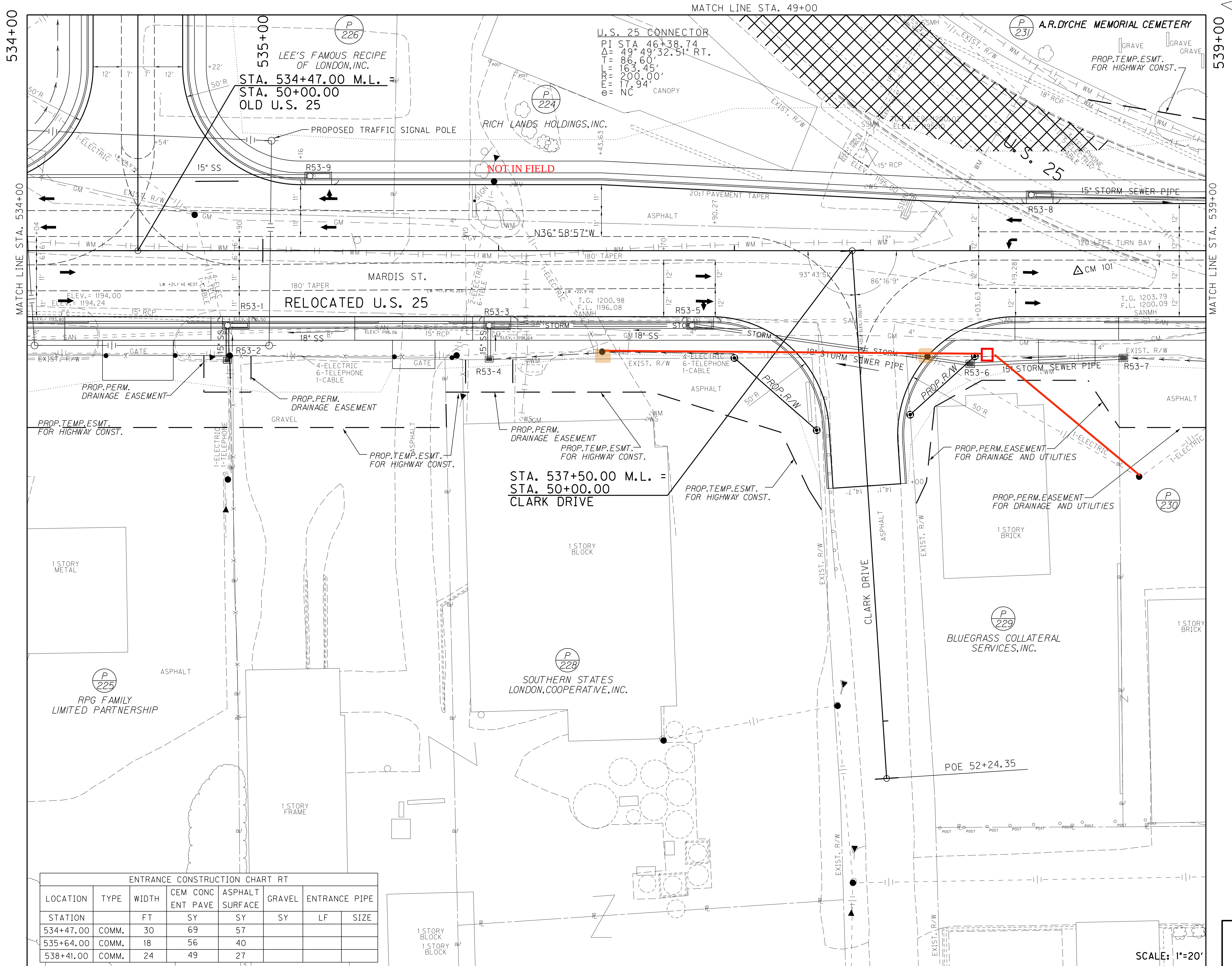
OUT 0

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		

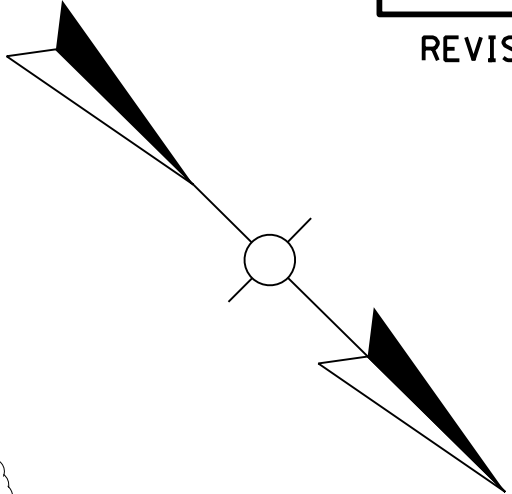
FILE NAME: G:\PW\WORKDIR\JAMES-F\09190752\RD5300PL.DGN

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

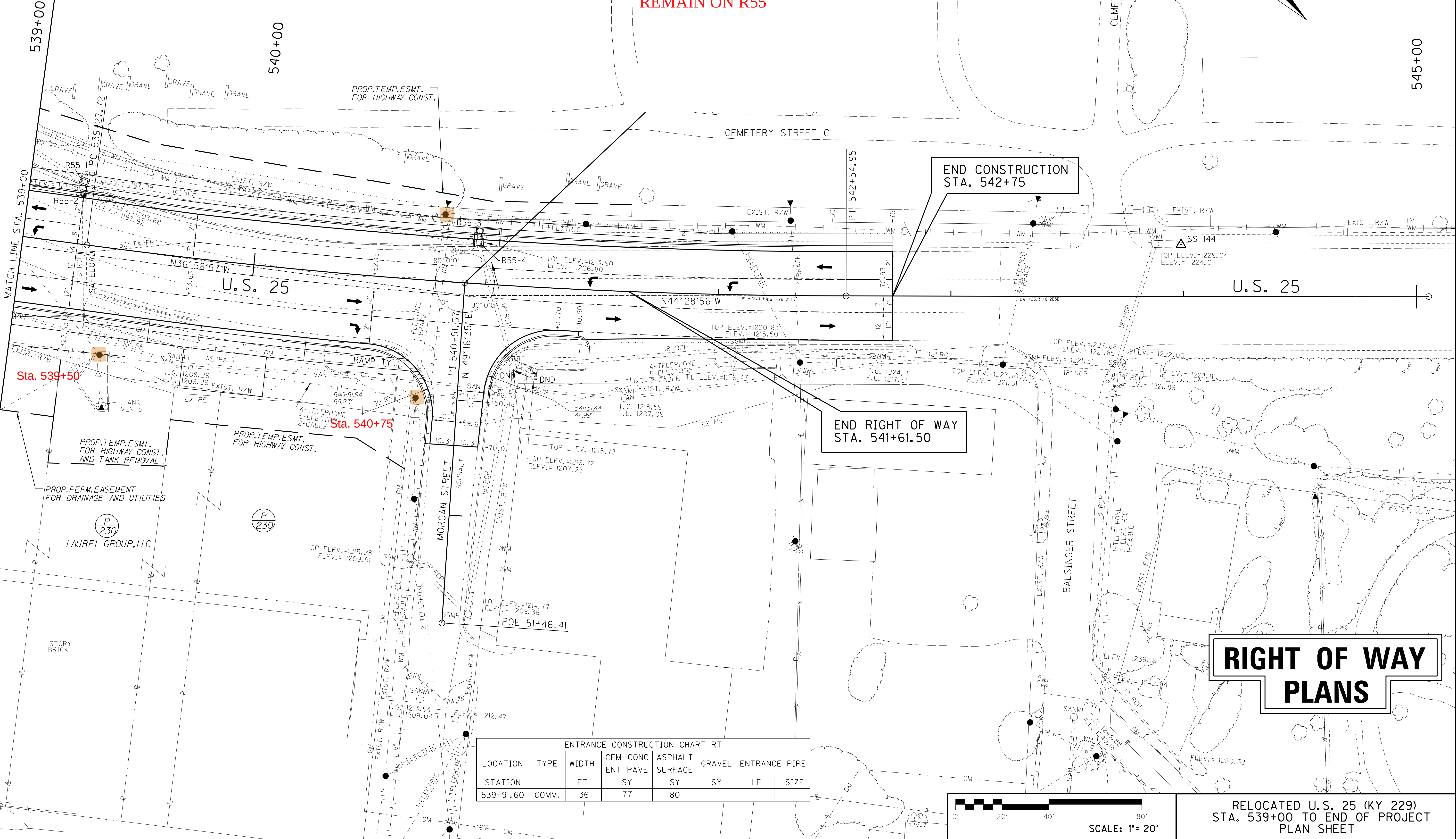
E-SHEET NAME:

MicroStation v8.11.9.919

IN 0
OUT 0



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



Sta. 539+50

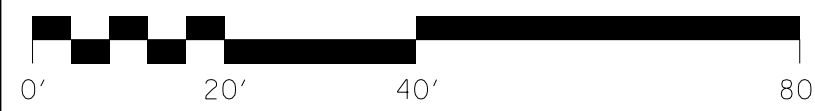
Sta. 540+75

END RIGHT OF WAY
STA. 541+61.50

END CONSTRUCTION
STA. 542+75

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
539+91.60	COMM.	36	77	80			



SCALE: 1"= 20'

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

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			

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'

FILE NAME: J:\11002\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX-US25-PS-212556.57.DGN

USER: cwiller
DATE PLOTTED: July 9, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

IN 9
OUT

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

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.

PROP.TEMP.ESMT.
FOR CANOPY REMOVAL

PROP.PERM.EASEMENT
FOR DRAINAGE AND UTILITIES

(BY OTHERS)

CONCRETE

FOREST SERVICE
UNITED STATES
OF AMERICA

PROP.TEMP.ESMT.
FOR HIGHWAY CONST.

PROP.PERM.
DRAINAGE EASEMENT

ASPHALT

T.G. 1174.40
F.L. 1170.40
HEADER CURB

T.G. 1175.31
F.L. 1172.11
SANMH

HEADER CURB

T.G. 1174.39
F.L. 1170.24
SANMH

CONCRETE

T.G. 1175.54
F.L. 1171.68
SANMH

T.G. 1176.84
F.L. 1173.07
SANMH

ELEV. = 1170.38
24" RCP
(REMOVE)

ELEV. = 1170.14

N 25°10'35" W

U.S. 25

N 25°10'35" W

46°49'25" E

PC 50+36.21

PI 50+75.38

COMMERCE AVE.

EXIST. U.S. 25 STA. 2135+50.00=

RELOCATED KY. 2069 STA. 49+81.17

APPR. RT. 2135+50 STA. 50+00.00

LAUREL NATIONAL BANK

PI STA. 2136+65.84

Δ = 02°12'07" RT

T = 115.30'

L = 230.58'

E = 6000.00'

0 = 11' N.C.

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

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
Δ = 16°12'48" RT
T = 39.17'
L = 77.82'
R = 275.00'
E = 2.78'
e = SEE CROSS SECTIONS

RT. STA. 2132+50 TO STA. 2133+75
CONST. 125 LF STANDARD HEADER CURB

SCALE: 1"=20'

RIGHT OF WAY
PLANS

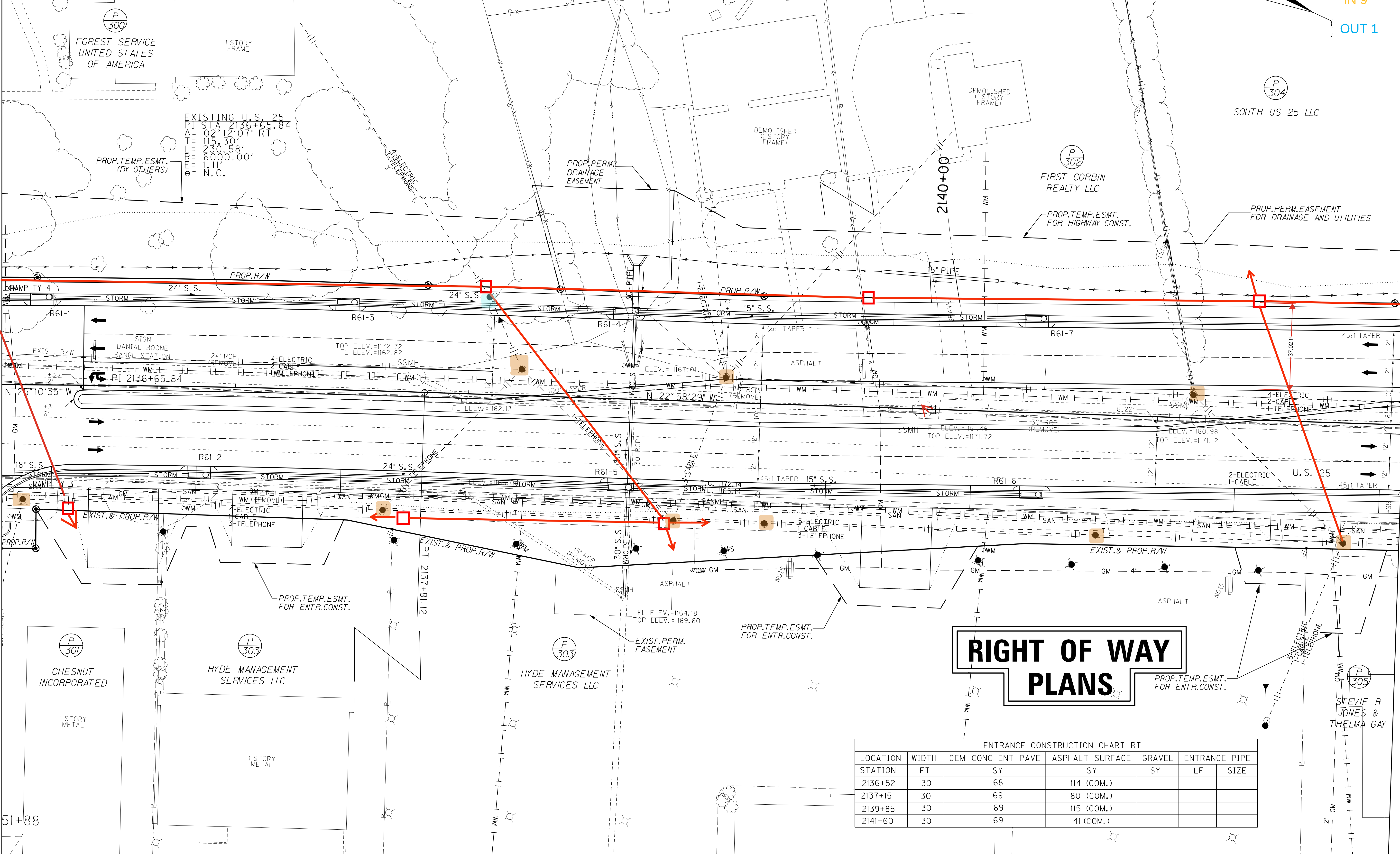
FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN EX_US25\PS_213000.DGN

USER: cweller
DATE PLOTTED: July 9, 2024

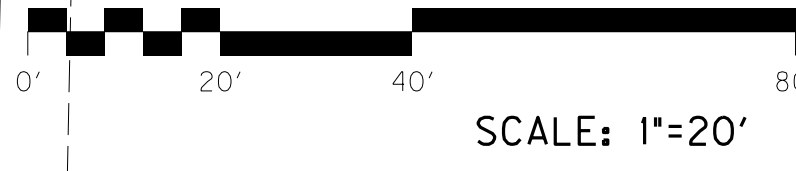
E-SHEET NAME:

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
2140+03	COMM.	12	49	22		51	15"



ENTRANCE CONSTRUCTION CHART RT							
LOCATION	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE		
STATION	FT	SY	SY	SY	LF	SIZE	
2136+52	30	68	114 (COM.)				
2137+15	30	69	80 (COM.)				
2139+85	30	69	115 (COM.)				
2141+60	30	69	41 (COM.)				



EXISTING U.S. 25
STA. 2136+00 TO STA. 2142+00
PLAN SHEET

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

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			

FL ELEV. = 1167.05

D.N.D.
12" RCP

PI STA. 2144+92.51
 $\Delta = 03^\circ 28' 12''$ RT
 $T = 181.74'$
 $L = 363.37'$
 $R = 6000.00'$
 $E = 2.75'$
 $\theta =$ N.C.

2145+00

SOUTH US 25 LLC

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

RIGHT OF WAY PLANS

PI STA. 2148+55.89
 $\Delta = 03^\circ 28' 12''$ LT
 $T = 181.74'$
 $L = 363.37'$
 $R = 6000.00'$
 $E = 2.75'$
 $\theta =$ N.C.

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

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

SCALE: 1"=20'

IN 9
OUT 2

RIGHT OF WAY PLANS

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

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			

2148+00

2154+00

MATCH LINE STA. 2148+00

MATCH LINE STA. 2154+00

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			
2151+15	RES	12		63			
2152+30	COMM.	30	69	67			
2154+05	COMM.	30	29 (PARTIAL)	24 (PARTIAL)			

PI STA 2148+55.89
Δ = 03° 28' 12" LT
T = 181.74'
L = 363.37'
R = 6000.00'
e = N.C.

EXIST. U.S. 25 STA. 2151+35.00=
APPR. LT. 2151+35 STA. 50+00.00=
APPR. RT. 2151+35 STA. 50+00.00

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

SCALE: 1"=20'

KU RELOCATE POLE

ENTRANCE CONSTRUCTION CHART LT						
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE
STATION		FT	SY	SY	SY	LF
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

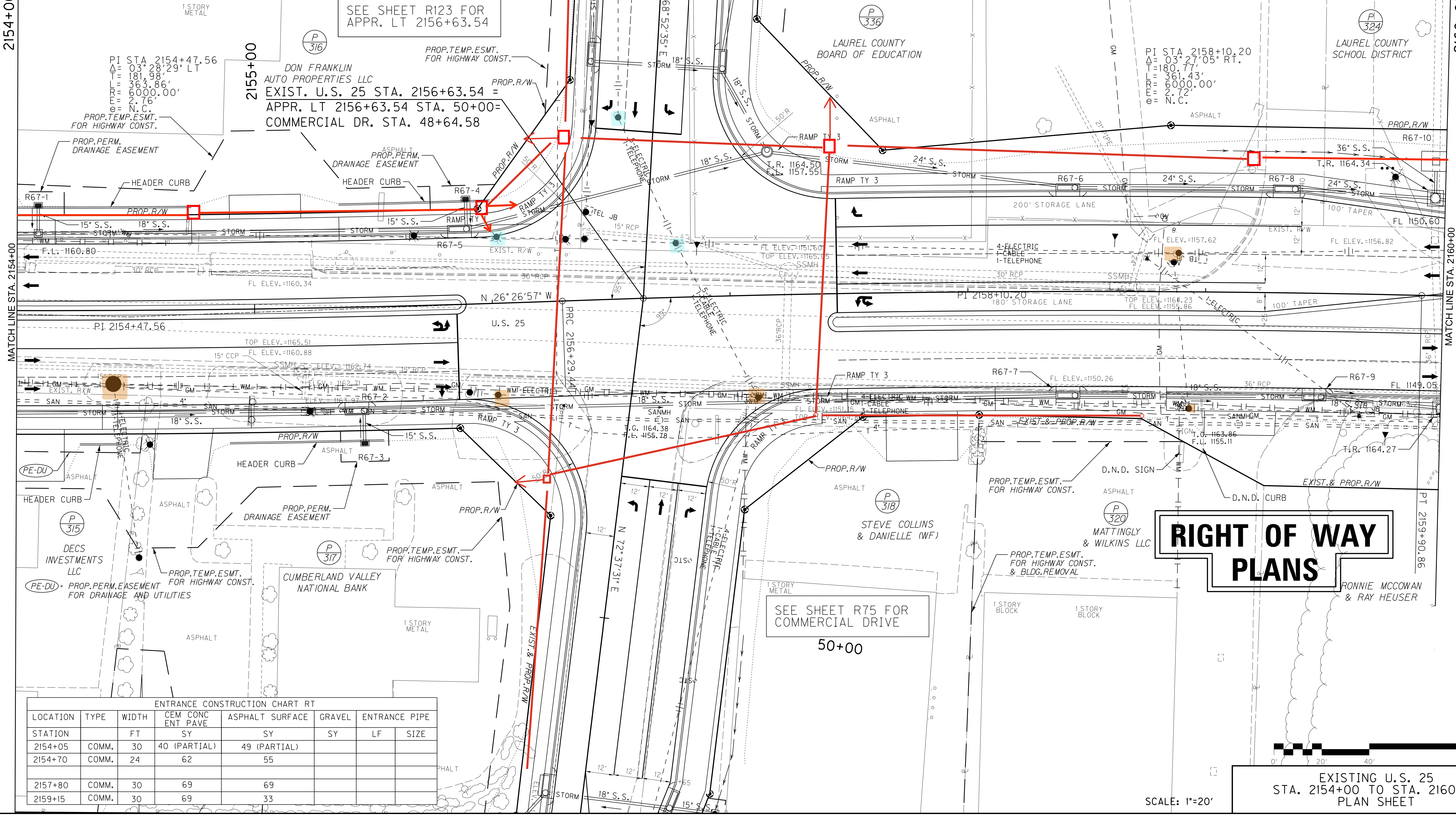
2154+00

2155+00

2160+00

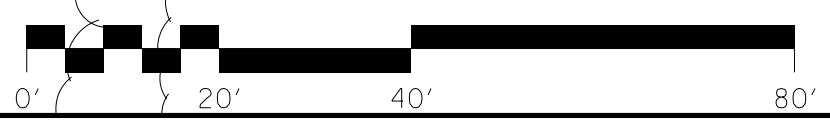
MATCH LINE STA. 2154+00

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
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		

RIGHT OF WAY PLANS



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: cweller
DATE PLOTTED: July 9, 2023
E-SHEET NAME:
MicroStation v8.11.9.829

IN 4
OUT 3

IN 4
OUT 3

RIGHT OF WAY PLANS

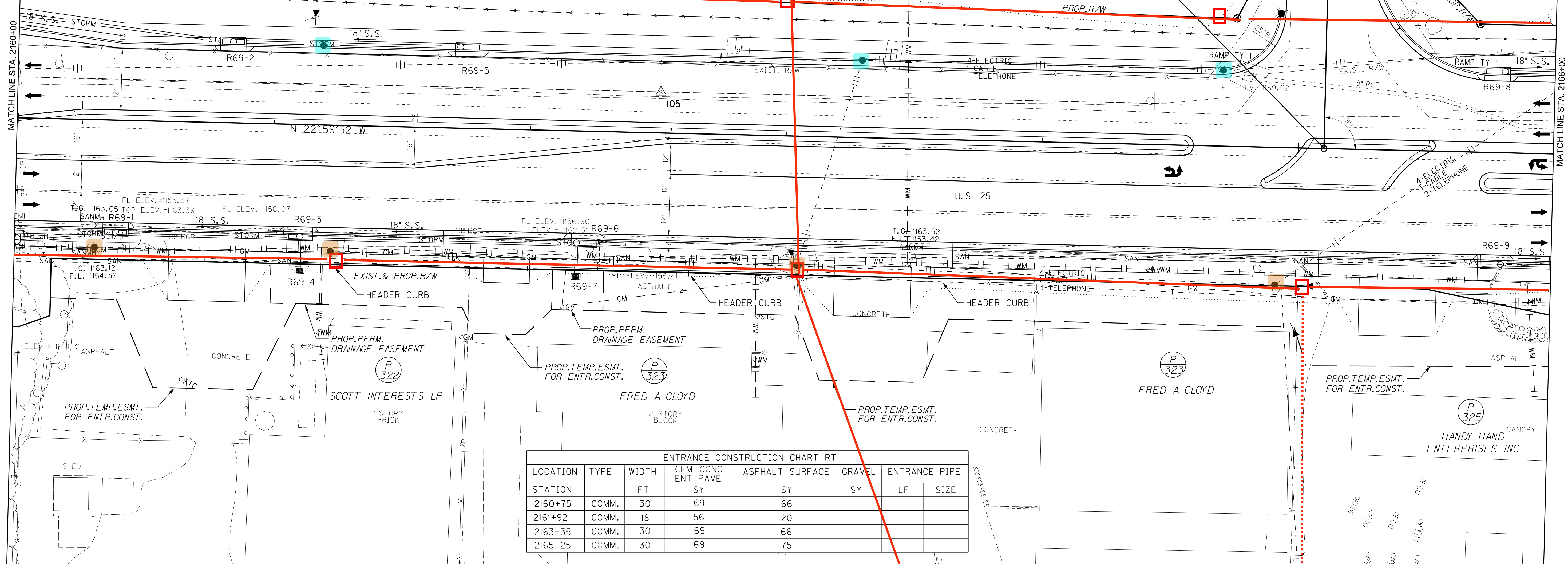
2160+00

2165+00

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

MATCH LINE STA. 2160+00

MATCH LINE STA. 2166+00



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

REVISION DATE: 10-21-2022

IN1

OUT 2

2166+00

2172+00

MATCH LINE STA. 2166+00

MATCH LINE STA. 2172+00

EXIST. U.S. 25 STA. 2169+34.00=
APPR. LT 2169+34 STA. 50+00.00

PI STA 2170+00.01
Δ = 01°38'04"
T = 142.65'
L = 285.27'
ELEV. = 100.00'
e = 1.02'
N.C.

LN'S PROPERTY LLC

KOP REALTY LLC

LAUREL COUNTY
SCHOOL DISTRICT

P
324

P
326

P
341

EXIST. PERMANENT
DRAINAGE EASEMENT
T.O. 1164.82
F.L. 1160.02
SANMH

PROP. PERMANENT
DRAINAGE EASEMENT
TG ELEV. = 1171.23
FL ELEV. = 1166.33

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.
SAN

TG ELEV. = 1170.28
FL ELEV. = 1167.88

TG ELEV. = 1170.33
FL ELEV. = 1166.33

EXIST. & PROP. R/W

ELEV. = 1165.81
ELEV. = 1151.65

ELEV. = 1150.39

ELEV. = 1155.21

F.L. 1150.20

REMOVE

BY OTHERS

PT 2171+42.63

N 21°21'48" W

N 21°21'48" W

23.56'

PT 2171+42.63

23.56'

BY OTHERS

4"

F.L. 1148.85

REMOVE

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

SAN

18" S.S.

STORM

WM

ELEV. = 1162.28

CM

EXIST. & PROP. R/W

PROP. TEMP. ESMT.
FOR ENTR. CONST.

ASPHALT

P
325

HANDY HAND
ENTERPRISES INC

1 STORY BLOCK

ASPHALT

EXIST. & PROP. R/W

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

ASPHALT

EXIST. & PROP. R/W

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

ASPHALT

EXIST. & PROP. R/W

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FOR HIGHWAY CONST.

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EXIST. & PROP. R/W

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EXIST. & PROP. R/W

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

ASPHALT

EXIST. & PROP. R/W

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

USER: mcowson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

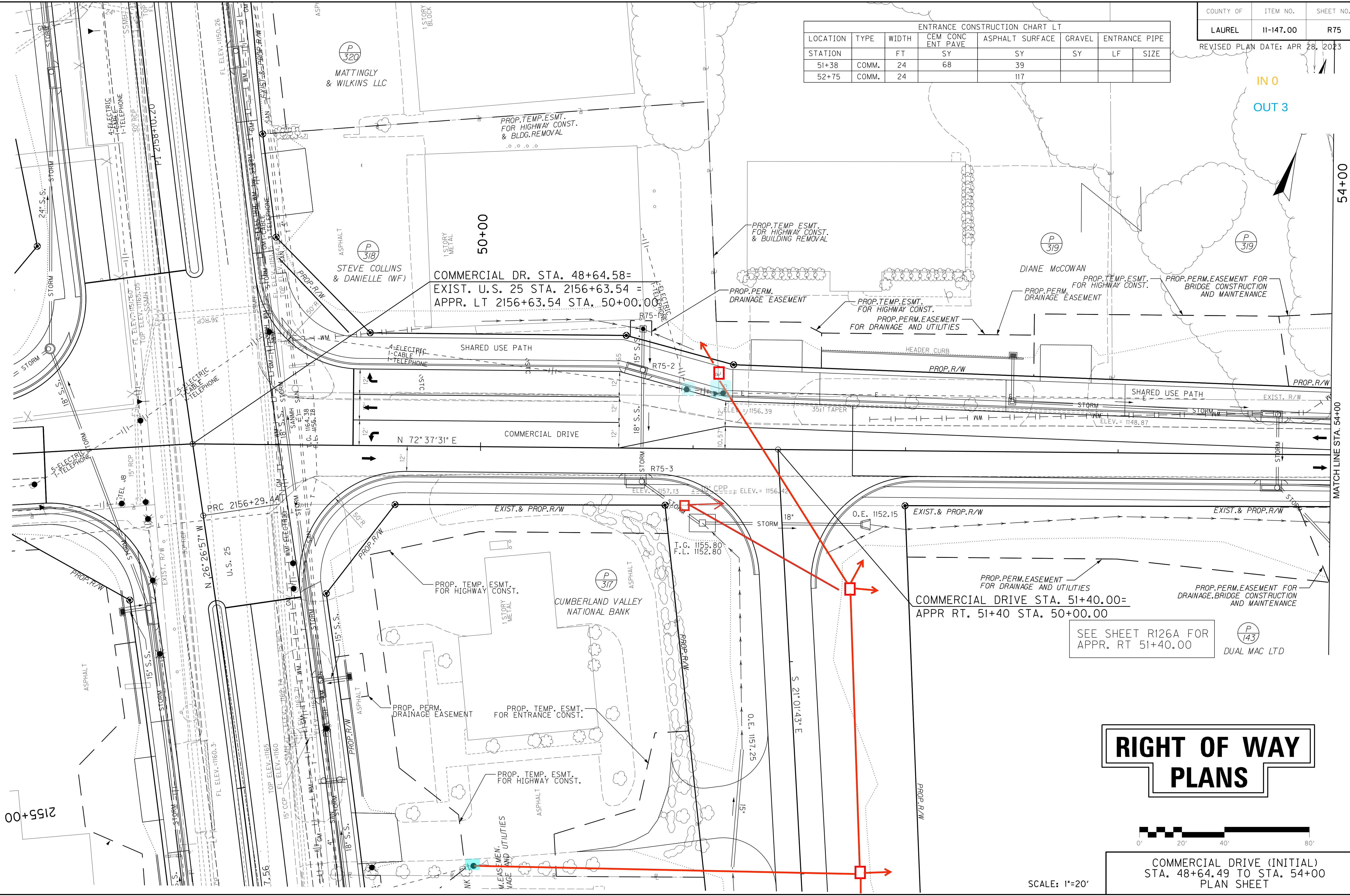
MicroStation v8.11.9.829

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

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R75

REVISED PLAN DATE: APR 28, 2023

IN 0
OUT 3



RIGHT OF WAY PLANS



COMMERCIAL DRIVE (INITIAL)
STA. 48+64.49 TO STA. 54+00
PLAN SHEET

SCALE: 1"=20'

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

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

REVISED PLAN DATE: JAN 10, 2024

IN 2
OUT 2

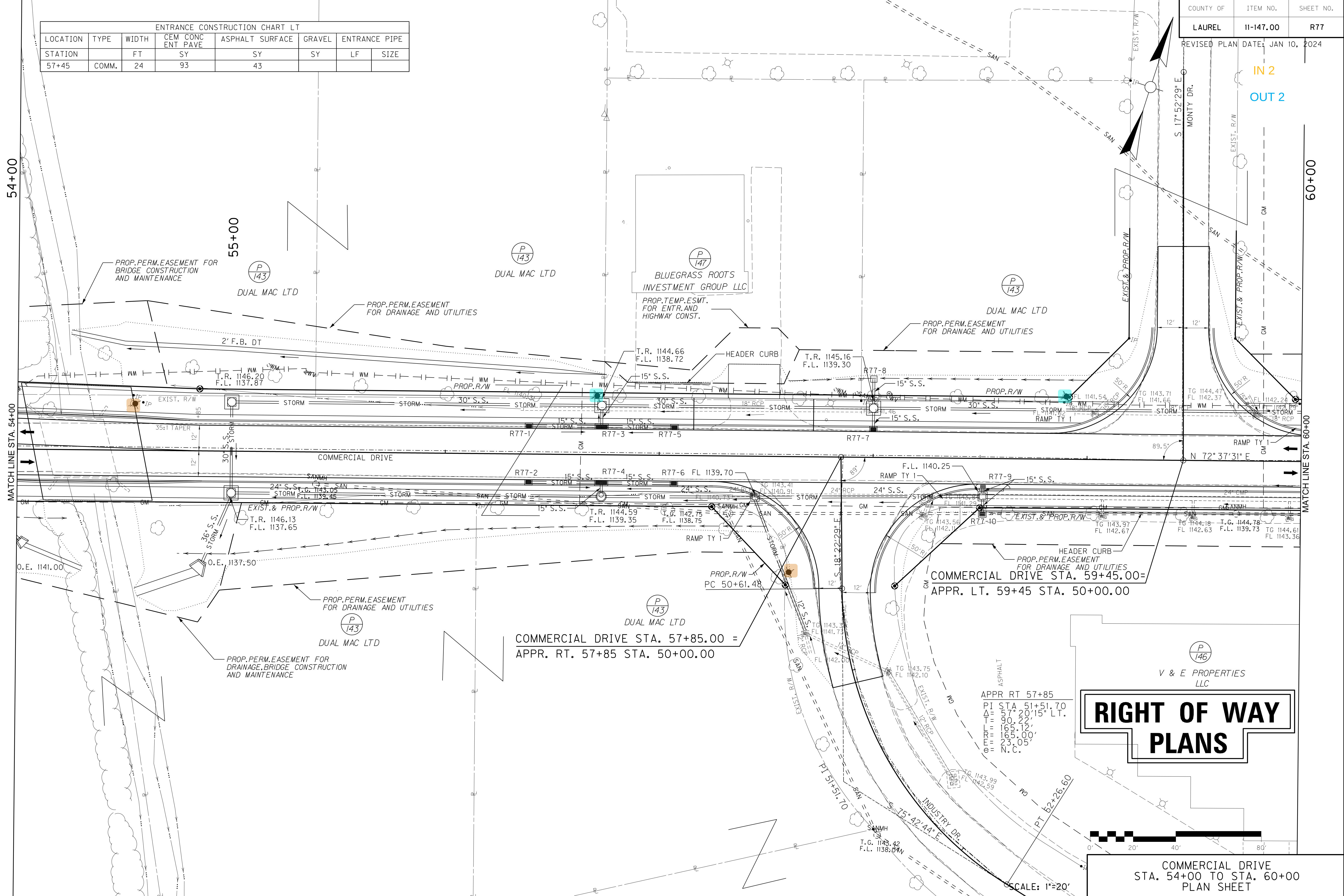
54+00

55+00

60+00

MATCHLINE STA. 54+00

MATCHLINE STA. 60+00



IN
OUT 3

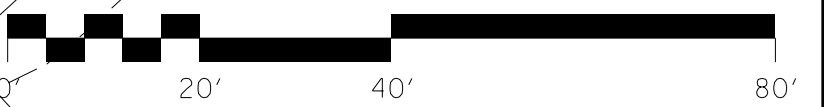
ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
61+45	COMM.	30	105	67			
62+90	COMM.	24	94	25			

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)

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			

RIGHT OF WAY
PLANS



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

SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-COMMERCIAL DRIVE.VPS-6000.DGN

USER: cwiller
DATE PLOTTED: January 15, 2024

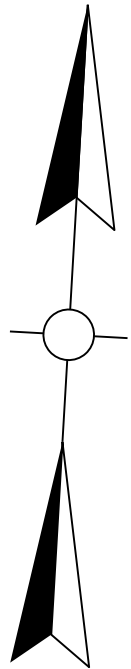
E-SHEET NAME:

MicroStation v8.11.9.829

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

REVISED PLAN DATE: JAN 10, 2024

IN 0
OUT 3



FILE NAME: J:\11002\LAUREL_US25\PHASE-2\PLAN-SET\PLAN\COMMERCIAL DRIVE.VPS.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. = 1149.68'
0.0400 FT/FT
Runoff = 77.00' (SEE X-SECTS)
Runout = 38.50' (SEE X-SECTS)

P
138

P
141

RODERICK & DANA
ELIZABETH L MESSER

P
137

RONNIE ROOT
& LINDA (WF)
(LAND LOCKED)

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

N 78° 34' 29" E

N 78° 34' 29" E

WATCLINE STA. 72+00

PROP. TEMP. ESMT.
FOR HIGHWAY CONST.

GRAVEL

365+00 (RELOCATED U.S. 25)

P
142

RANDY PETERS &
TONYA PETERS (WF)

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

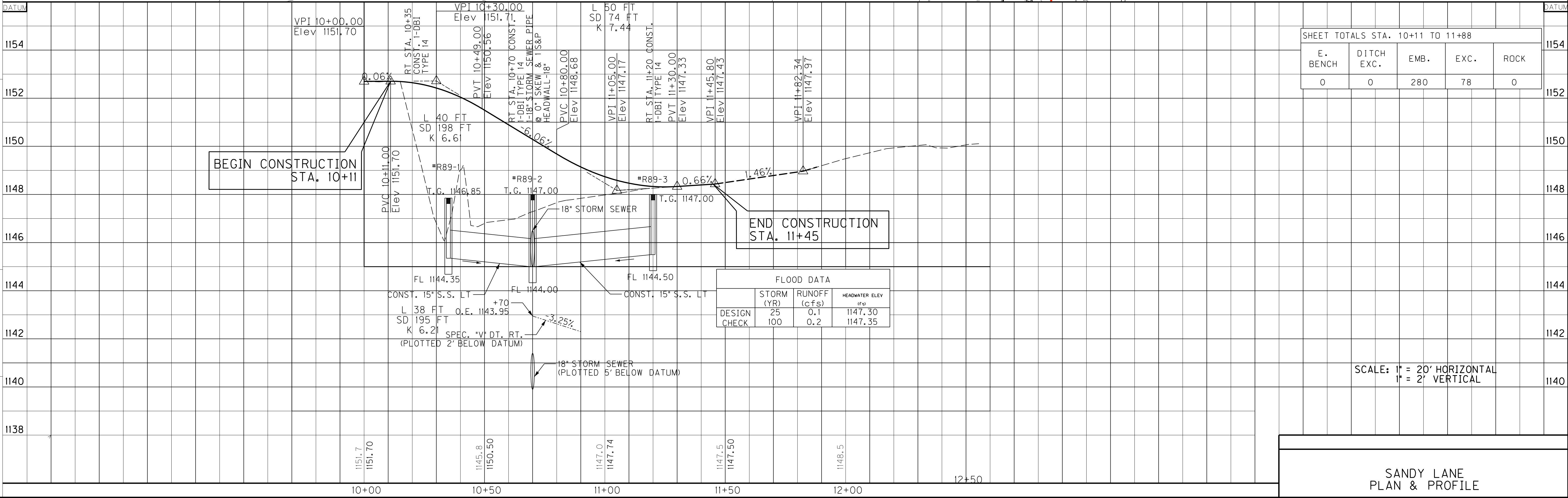
SEE SHEET R13 FOR
APPR. LT. 314+90.00
STA. 45+90.00

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

RIGHT OF WAY PLANS



SCALE: 1"=20'



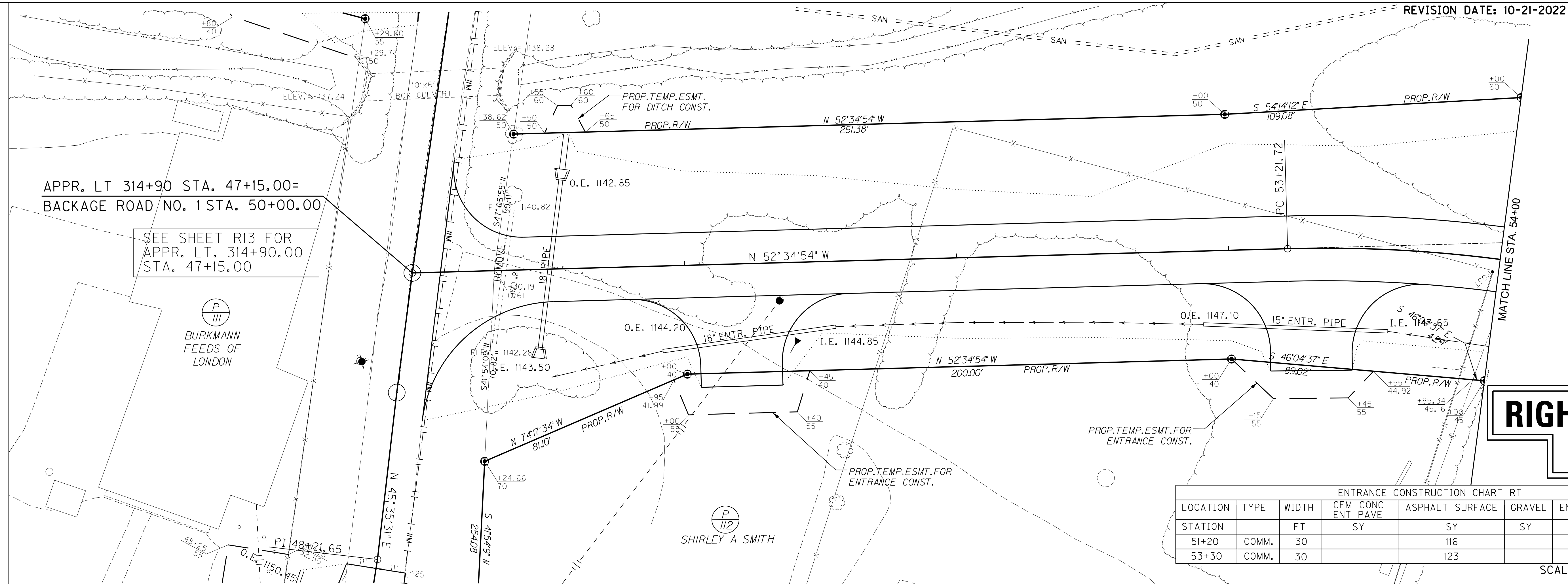
SHEET TOTALS STA. 10+11 TO 11+88				
E. BENCH	DITCH EXC.	EMB.	EXC.	ROCK
0	0	280	78	0

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'
M = 284.73'
E = 500.00'
C = 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'

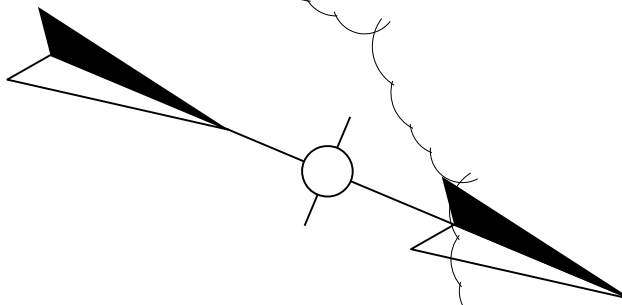
SHEET TOTALS STA. 50+10 TO 54+00

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

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

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

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"

SCALE: 1"=20'

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

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

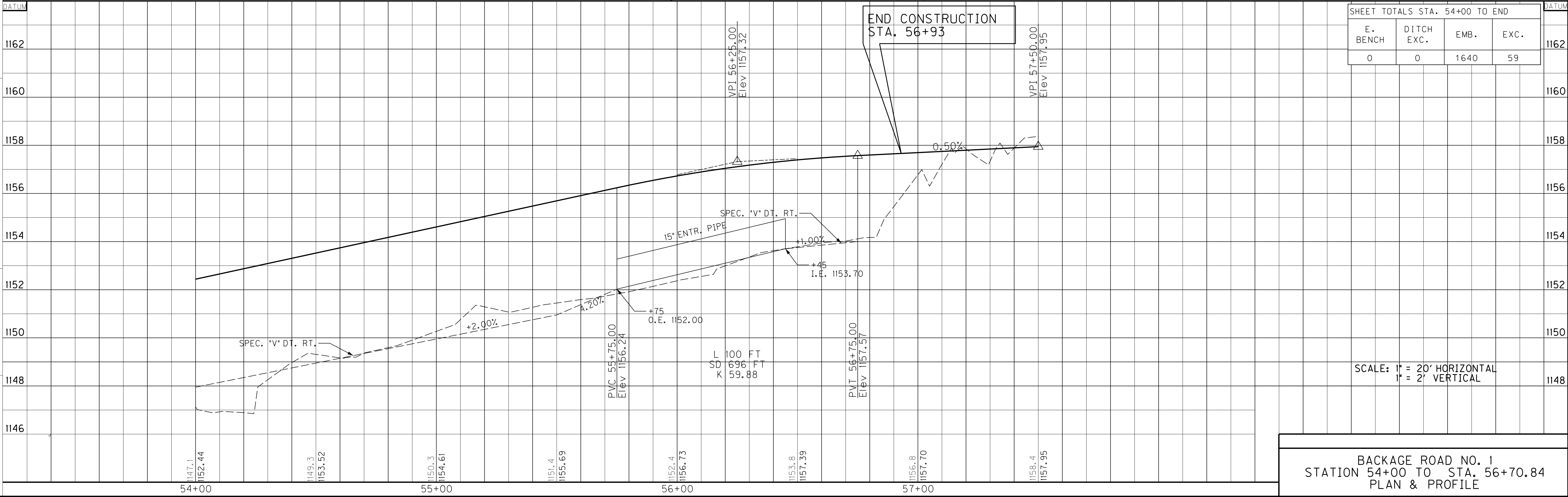
BACKAGE ROAD NO. 1
STATION 54+00 TO STA. 56+70.84
PLAN & PROFILE

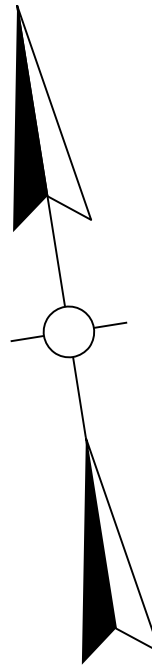
FILE NAME: J:\11102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\APPR_FRAPS_BACKAGE RD 1.54+00.DGN

USER: csweller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829





RIGHT OF WAY PLANS



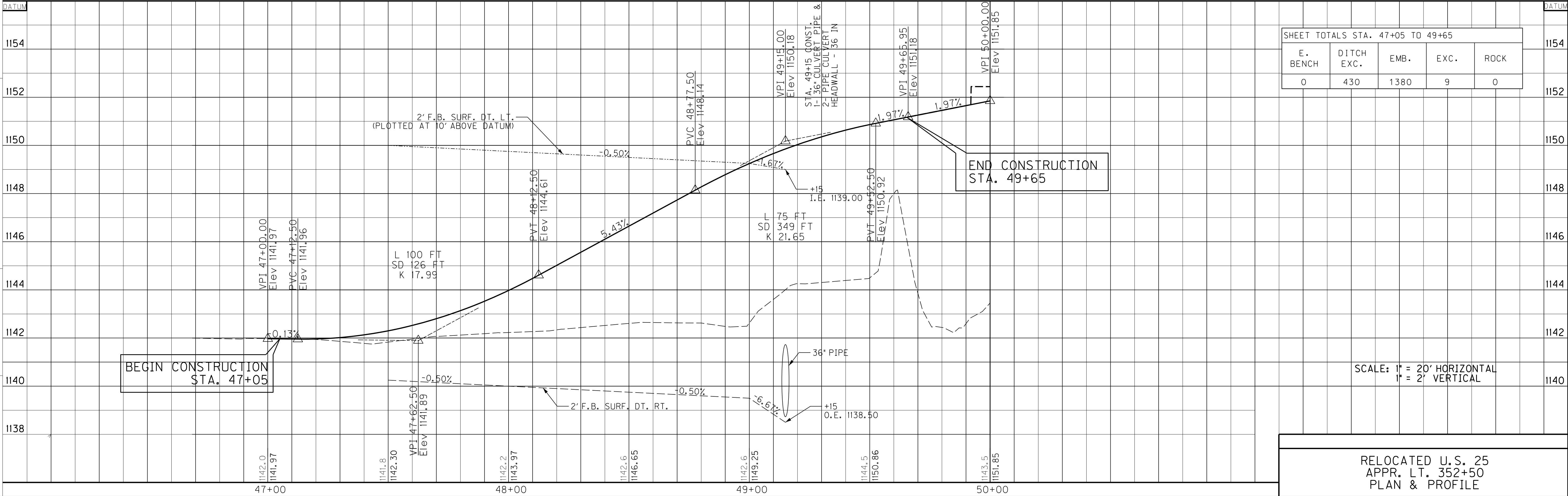
SCALE: 1"=20'

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN\APPR_FRAPS...PRO_REL_US25_APPR_LT_352+00.DGN

USER: mhwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

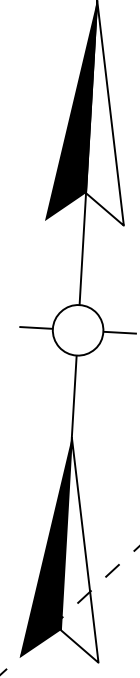


MicroStation v8.11.9.829 E-SHEET NAME: DATE PLOTTED: July 3, 2024 USER: cweller FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN-SET\PLAN\APPR_FRAPS_KY_229_CONN_1.DGN

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 L.T.	RES.	18		64		45	24"
APPR. L.T. 53+00							
49+05	RES.	12		60			
49+30	COM	18		77			



ELEV. = 1140.62

P 346
LARRY HERRON
& WANDA (WF)

P 133
HERRON INVESTMENTS LLC
D.N.D.

P 132
JAMES RANDOLPH LEWIS &
J GRANT LEWIS

P 130
LONDON GROUP LLC

P 130
LONDON GROU

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'

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

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"

RIGHT OF WAY
PLANS

IN
OUT



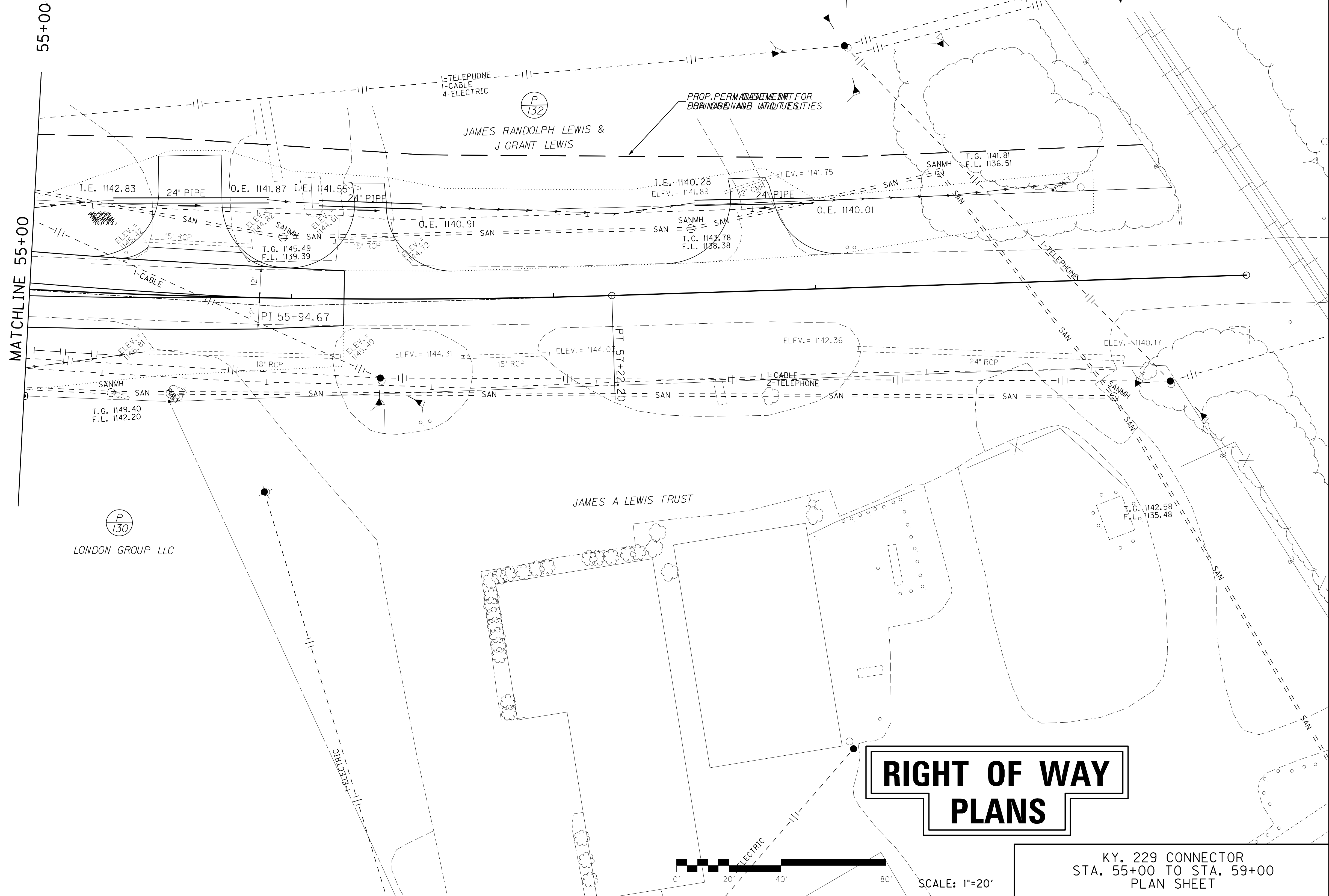
KY. 229 CONNECTOR
STA. 50+00 TO STA. 55+00
PLAN SHEET

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		152			
56+30 LT.	RES.	24		78		45	24"
57+88 LT.	RES.	24		87		45	24"



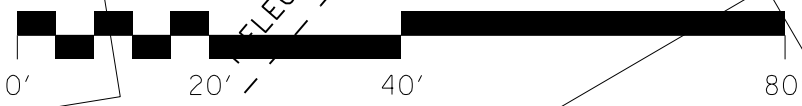
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USER: cwiller
DATE PLOTTED: July 3, 2024

E-SHEET NAME:

MicroStation v8,11,9,829

RIGHT OF WAY PLANS



SCALE: 1"=20'

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

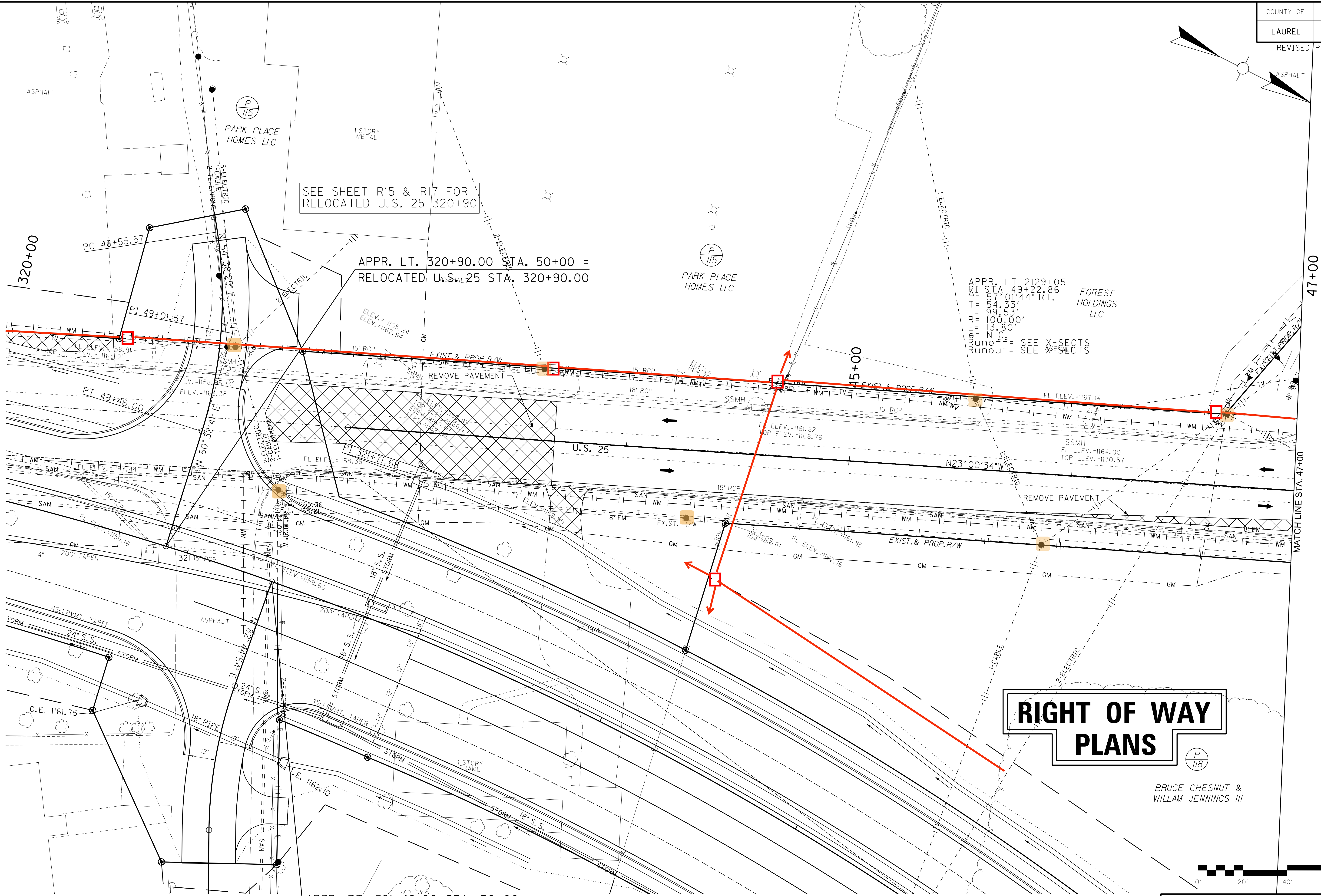
IN 7
OUT 0

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

USER: cwiller
DATE PLOTTED: July 9, 2023

E-SHEET NAME:

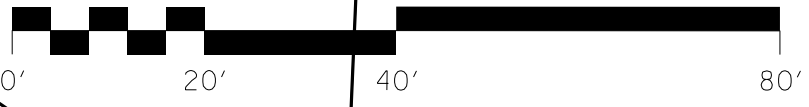
MicroStation v8.11.9.829



RIGHT OF WAY
PLANS

P 118

BRUCE CHESNUT &
WILLIAM JENNINGS III



SCALE: 1"=20'

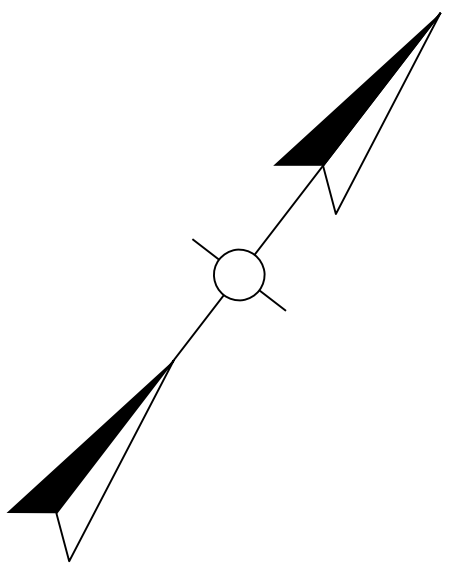
APPR. LT. 2129+05
STA. 43+67 TO STA. 47+00
PLAN SHEET

SEE SHEET R15 & R17 FOR
RELOCATED U.S. 25 STA. 320+90

APPR. LT. 320+90.00 STA. 50+00 =
RELOCATED U.S. 25 STA. 320+90.00

APPR. LT. 2129+05
STA. 49+22.86
N 57° 01' 44" RT.
T = 54.33'
L = 99.53'
R = 100.00'
N.C.
Runout = SEE X-SECTS
SEE X-SECTS

APPR. RT. 321+40.00 STA. 50+00 =
RELOCATED U.S. 25 STA. 321+40.00



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		LF	SIZE	
40+86	12		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

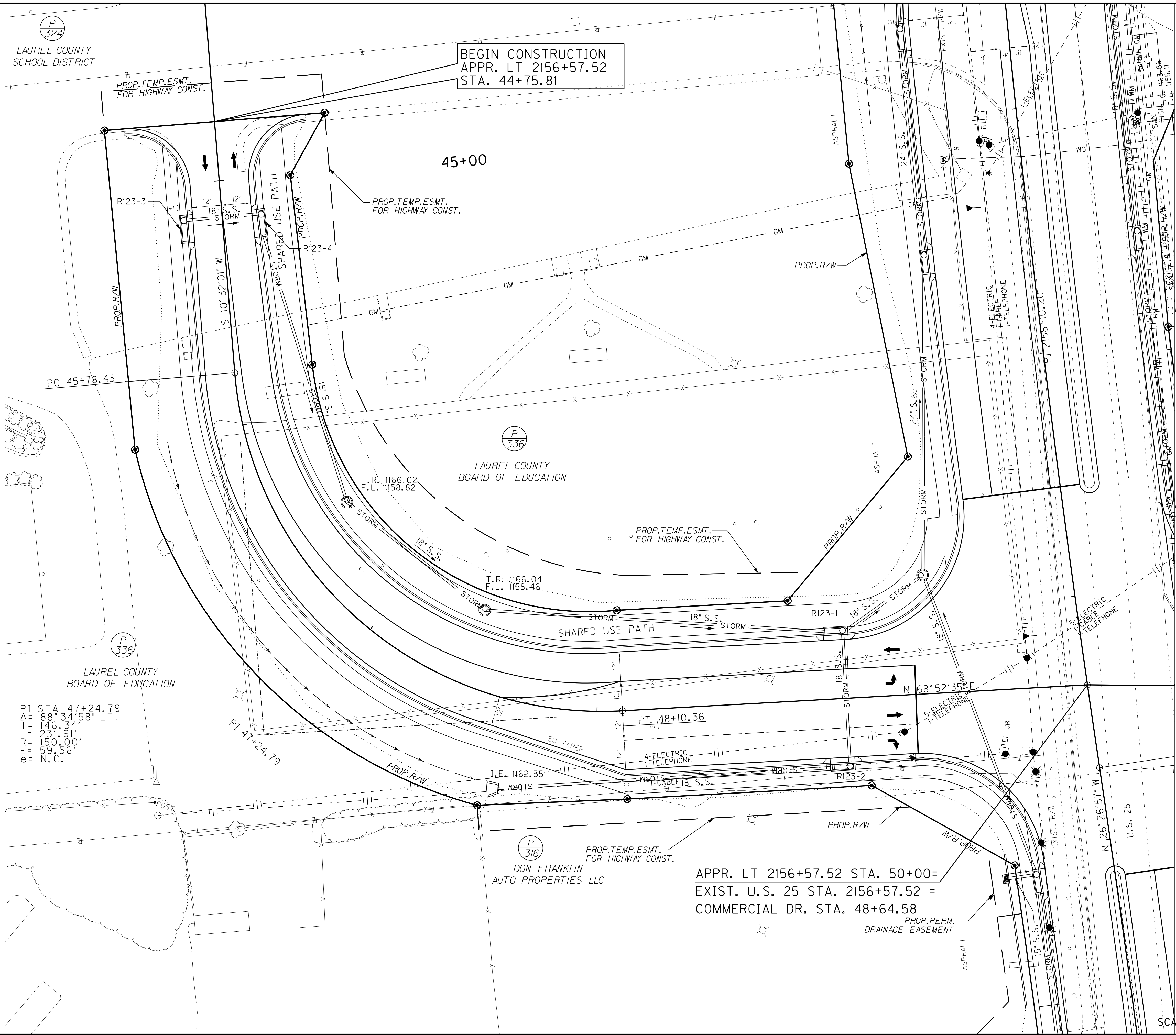
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USER: cwiller
DATE PLOTTED: July 10, 2024

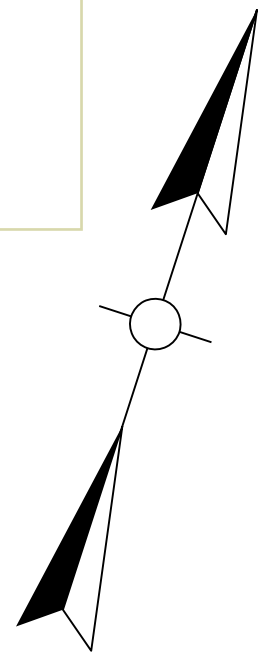
E-SHEET NAME:

MicroStation v8.11.9.829

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: cwiller
DATE PLOTTED: February 11, 2021
E-SHEET NAME:
MicroStation v8.11.9.829



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



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



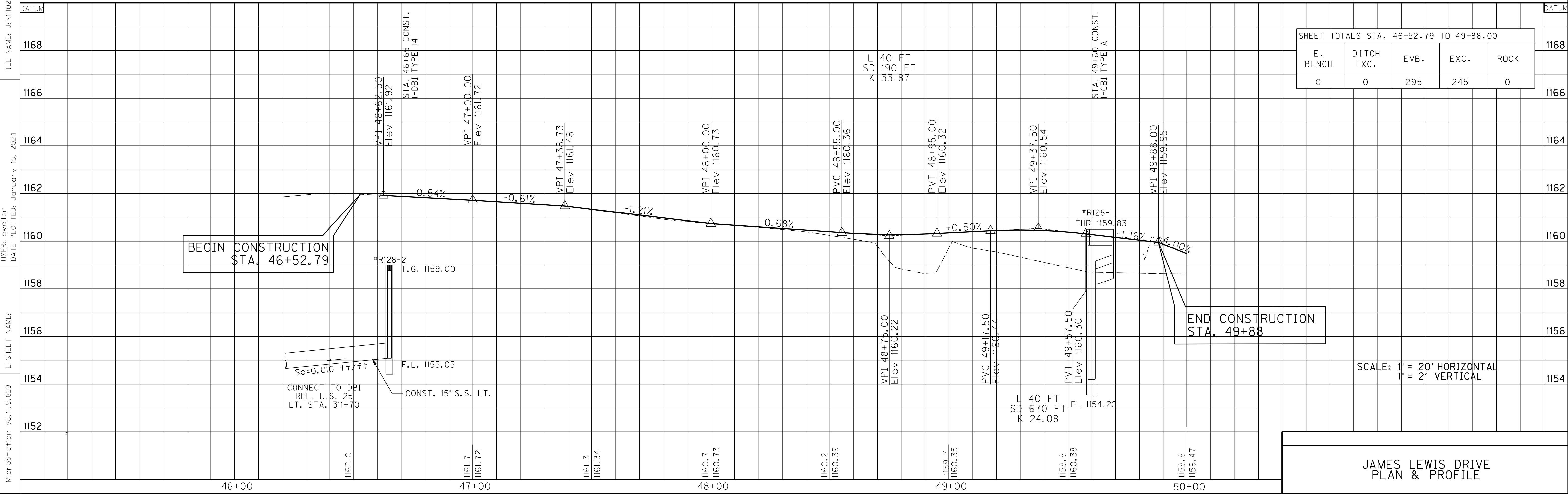
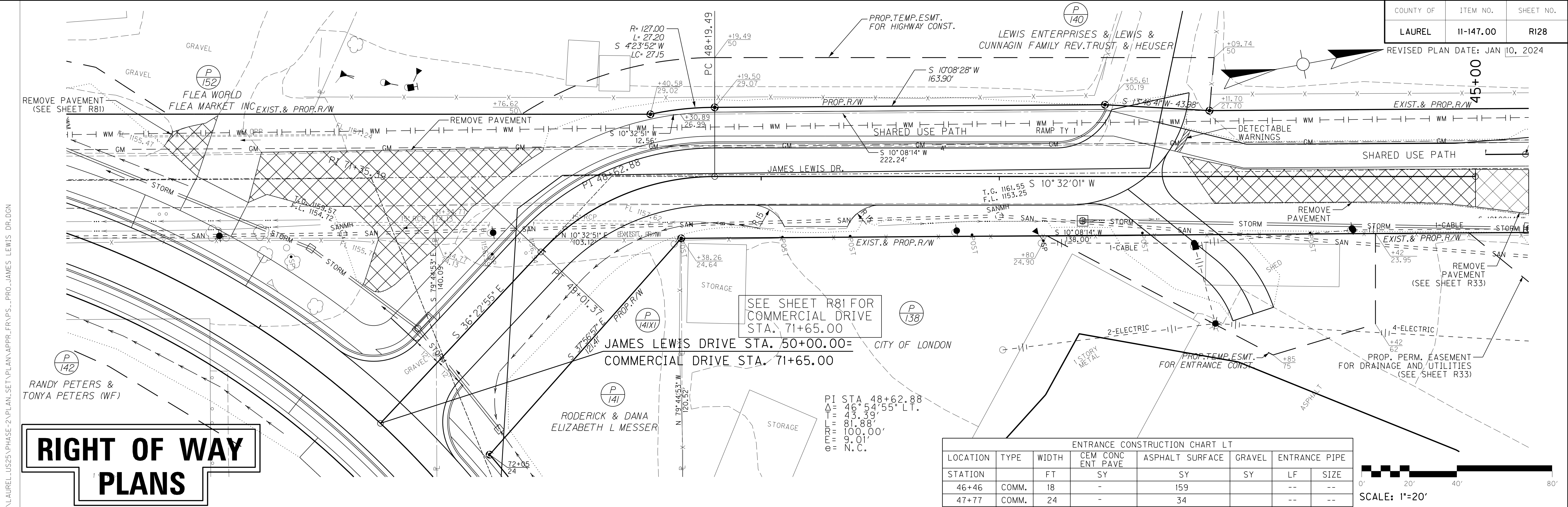
EXISTING U.S. 25 - PLAN SHEET
APPR. LT 2156+57.52
STA. 44+75.81 TO STA. 50+00

SCALE: 1"=20'

IN
OUT

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

REVISED PLAN DATE: JAN 10, 2024



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