

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



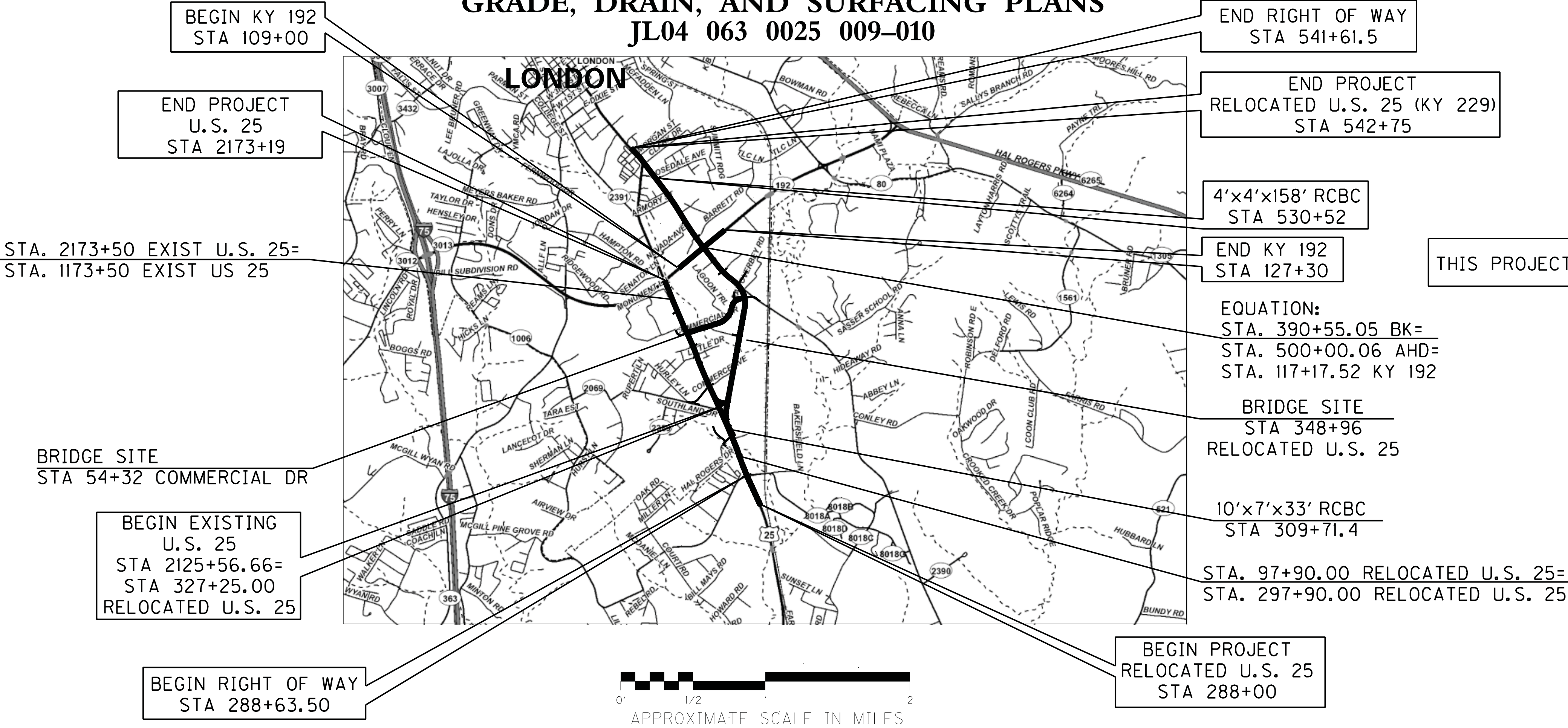
Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS

PLANS OF PROPOSED PROJECT LAUREL COUNTY U.S. 25

GRADE, DRAIN, AND SURFACING PLANS JL04 063 0025 009-010

INDEX OF SHEETS	
SHEET NO.	DESCRIPTION
R1 - R1A	LAYOUT SHEET AND SCHEMATIC OF SHEETS
R2 - R2AH	TYPICAL SECTIONS - SUMMARY OF QUANTITIES
R2A1	GENERAL AND SPECIAL NOTES
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
R151 - R155AA	DETAIL SHEETS
R156 - R190	MAINTENANCE OF TRAFFIC SHEETS
R193 - R200	STRIPING PLANS
R201 - R260	EROSION CONTROL SHEETS
R261 - R273B	GEOTECHNICAL SHEETS
R274 - R399	PIPE DRAINAGE SHEETS
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T1 - T14	SIGNING PLANS
T15 - T...	SIGNAL PLANS
S1 - S...	STRUCTURE PLANS
U1 - U...	UTILITY PLANS
SHEETS NOT INCLUDED IN TOTAL SHEETS	
R1A, R2A-R2A1, R5A, R7A, R9A, R11A, R13A, R15A, R17A, R19A, R21A, R23A, R25A, R27A, R29A, R31A, R33A, R35A-R35C, R37A, R39A-R391, R41A, R43A, R45A, R47A, R49A, R49B, R51A, R53A-53C, R55A, R57A, R59A, R61A, R63A, R65A, R67A, R69A, R71A, R73A, R75A, R77A, R79A, R81A, R83A, R95A, R97A-R97C, R101A-R101D, R110A, R112A, R116A, R118A, R123A, R126A, R155A-155Z, R273A, R273B, R282A, R282B, R283A, R345A, R347A, R387A, X1A, X139A, X200A-X200U, X224B, X253A, X253B	
SHEETS NUMBERS NOT USED	
R74, R102, R114, R115	

STANDARD DRAWINGS			
NUMBER			
RBI-001-12	RDB-034-04	RDM-010-06	RPM-110-07
RBI-002-07	RDB-035-04	RDM-011-05	RPM-115-05
RBM-020-09	RDB-100-05	RDM-012-03	RPM-120-07
RBM-115-10	RDB-101-05	RDM-013-04	TPM-203
RBM-120-02	RDB-105-06	RDM-055	TPM-205
RBM-130-05	RDB-106-05	RDM-105-03	TPM-206
RBR-001-13	RDB-270-09	RDP-001-06	TPM-207
RBR-005-11	RDB-271-05	RDP-005-05	TPR-100
RBR-010-06	RDB-272-07	RDP-006-04	TTC-100-05
RBR-015-06	RDB-273-06	RDP-007-04	TTC-115-04
RBR-055-01	RDB-280-06	RDP-010-09	TTC-120-04
RDB-001-12	RDB-281-03	RDX-001-06	TTC-135-03
RDB-003-08	RDB-282-04	RDX-002-04	TTC-140-04
RDB-006-08	RDB-283-04	RDX-160-06	TTC-141-04
RDB-010-07	RDB-320-06	RDX-210-03	TTC-150-04
RDB-011-08	RDB-400-05	RDX-215-01	TTD-125-03
RDB-012-10	RDB-410-06	RDX-220-05	TTS-100-02
RDB-013-07	RDB-420-05	RDX-225-01	TTS-105-02
RDB-014-06	RDD-001-06	RFG-001-07	TTS-110-02
RDB-015-04	RDD-040-05	RFW-001-06	TTS-115-02
RDI-016-03	RDI-001-10	RFW-005-08	TTS-120-02
RDI-017-03	RDI-002-05	RG5-001-07	TTS-130-02
RDB-018-04	RDI-003-05	RG5-002-06	TTS-135-02
RDB-019-04	RDI-011-03	RGX-001-06	
RDB-020-05	RDI-016-03	RGX-005-06	
RDB-030-04	RDI-020-10	RGX-010-04	
RDB-031-04	RDI-021-01	RGX-040-03	
RDB-032-04	RDI-025-06	RGX-200-01	
RDB-033-03	RDI-026-01	RPM-010-06	
	RDM-001-07	RPM-100-11	
TOTAL DRAWINGS 112			



THIS PROJECT IS OFF THE NH SYSTEM

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

LAYOUT MAP

RELOCATED U.S. 25 (45mph)		RELOCATED U.S. 25 (KY229) (35 mph)		EXISTING U.S. 25 (45 mph)		KY 192 (55mph)	
LENGTH	10,255.05 LIN. FT. 1.942 MILES	LENGTH	4324.61 LIN. FT. 0.819 MILES	LENGTH	5,161.71 LIN. FT. 0.978 MILES	LENGTH	1,830.00 LIN. FT. 0.347 MILES
ADDED	FOR EQUALITIES	ADDED	FOR EQUALITIES	ADDED	FOR EQUALITIES	ADDED	FOR EQUALITIES
DEDUCTED	NOT INCLUDED	DEDUCTED	NOT INCLUDED	DEDUCTED	NOT INCLUDED	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.

Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS
COUNTY OF
LAUREL
RELOCATED US25
RELOCATED US25 (KY229)
EXISTING US25

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
EA PARTNERS PLC
3111 WALL STREET
LEXINGTON, KENTUCKY 40513
(859) 296-9889

CLIVE WELLER
25770
PROFESSIONAL ENGINEER

20 BY

ELECTRONIC SIGNATURE BLOCK

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

GARY WAYNE SHARPE
11675
PROFESSIONAL ENGINEER

DESIGNED BY 20 BY GARY WAYNE SHARPE

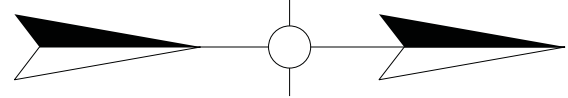
ELECTRONIC SIGNATURE BLOCK

FILE NAME: C:\PW\WORKING\DM503960\VR00100LS.DGN

USER: jeff-c
DATE PLOTTED: July 28, 2025

E-SHEET NAME:

Power InRoads v8.11.9.397



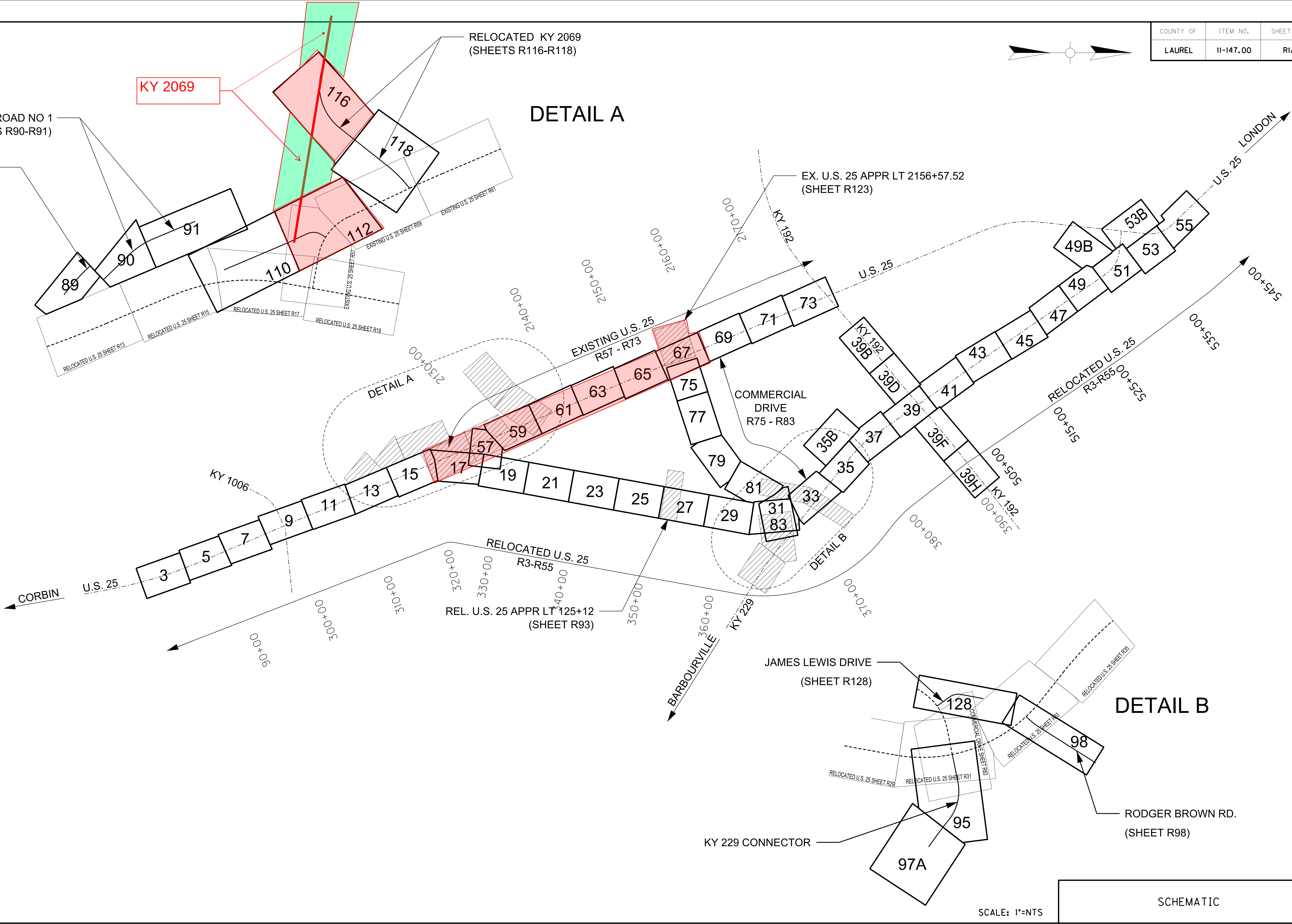
COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	RIA

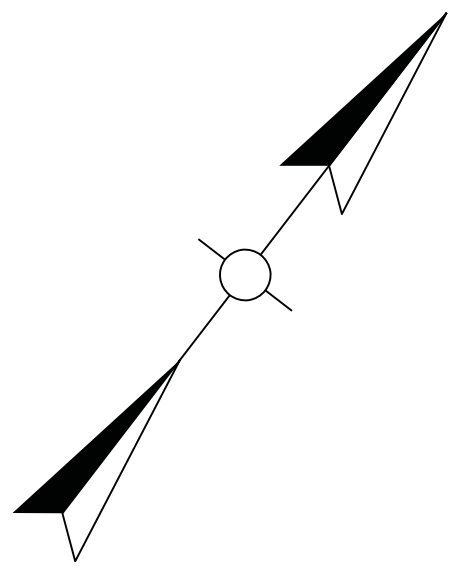
DETAIL A

DETAIL B

SCALE: 1"=NTS

SCHEMATIC





CONSTRUCT SIDEWALK LT	
STATION TO STATION	SY
34+85 - 41+51	87
42+09 - 45+00	156

DROP BOX & CURB BOX INLET CHART LT						
INLET #	DBI CBI	TYPE	LT/RT/ MED	STA.	TOP/GRATE THROAT	INVERT
116-1	DBI	13G	LT	39+92	1176.71	1173.21
116-3	CBI	A	LT	42+45	1179.18	1174.76
116-4	CBI	A	LT	44+30	1182.72	1178.30

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			

CONST. STANDARD CURB & GUTTER (MOD) LT	
STATION TO STATION	LF
39+85 TO 45+00	474

DITCH CONSTRUCTION LEFT C				
STA. TO STA.	DESCRIPTION	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
39+92 - 40+10	SPEC. "V" DT.	TRM-TYI	I	9 SY

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

RT. STA. 41+40 CONST.
25 SF DETECTABLE WARNINGS

CONSTRUCT SIDEWALK RT	
STATION TO STATION	SY
72+00 - 74+14	115

DITCH CONSTRUCTION APPR RT 41+79.24 RIGHT C				
STA. TO STA.	DESCRIPTION	CHANNEL LINING		
		TYPE	DEPTH	QUANTITY
52+00 TO 52+50	SPEC. "V" DT.	ECB	I	46 SY

CONST. STANDARD CURB & GUTTER (MOD) RT	
STATION TO STATION	LF
39+85 TO 41+73.70	212
42+14.52 TO 45+00	365

DROP BOX & CURB BOX INLET CHART RT						
INLET #	DBI CBI	TYPE	LT/RT/ MED	STA.	TOP/GRATE THROAT	INVERT
116-2	DBI	3	RT	41+00	1175.88	1173.55
116-5	CBI	A	RT	44+30	1183.14	1178.72

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

NO LAUREL COUNTY SCHOOLS
UTILITY RELOCATION
ON THIS PAGE

STA. 52+50 CONST.
20 LF OF EDGE KEY

SCALE: 1"=20'

PLAN SHEET

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

USER: dpulging@dot.com
DATE PLOTTED: July 24, 2025

E-SHEET NAME:

MicroStation v8.11.9.829

COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R112

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
49+05	COMM.	30	69	63			

CONST. STANDARD CURB & GUTTER (MOD) LT	
STATION TO STATION	LF
48+25 TO 48+78	55

STA. 47+87
CONST. 27 LF OF EDGE KEY

Connection Point
37.0954550,
-84.0663830
POLE # 9549b KU 82359

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


 LAND COMPANY OF
 COLUMBIA INC

ENTRANCE CONSTRUCTION CHART RT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
47+40	COMM.	30		95			

CONST. STANDARD CURB & GUTTER (MOD) RT	
STATION TO STATION	LF
47+98 TO 48+59	61

APPR. LT. 2129+05
STA. 47+00 TO STA. 50+00
PLAN SHEET

SCALE: 1"=20'

FILE NAME: J:\11102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN\APPR_FR\PS_FR RD_4141+00.DGN

USER: dpuingaitan
DATE PLOTTED: July 24, 2025

E-SHEET NAME:

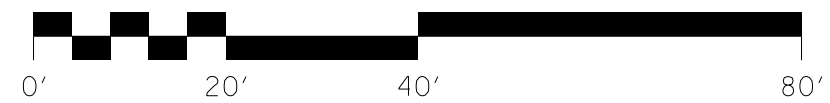
MicroStation v8.11.9.829

ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
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:\1102\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

(BY OTHERS)

CONCRETE

FOREST SERVICE UNITED STATES OF AMERICA

PC 2135+50.54

ELEV. = 1170.38

24' RCP

EXIST. R/W

FL ELEV. = 1173.07

FL ELEV. = 1170.14

PC 50+36.21

FL ELEV. = 1167.54

FL ELEV. = 1170.14

PC 2135+50.54

FL ELEV. = 1170.38

24' RCP

EXIST. R/W

FL ELEV. = 1173.07

FL ELEV. = 1170.14

PC 50+36.21

FL ELEV. = 1167.54

FL ELEV. = 1170.14

PC 2135+50.54

FL ELEV. = 1170.38

24' RCP

EXIST. R/W

FL ELEV. = 1173.07

FL ELEV. = 1170.14

PC 50+36.21

FL ELEV. = 1167.54

FL ELEV. = 1170.14

PC 2135+50.54

FL ELEV. = 1170.38

24' RCP

EXIST. R/W

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. TEMP. ESMT. FOR HIGHWAY CONST.

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PROP. TEMP. ESMT. FOR HIGHWAY CONST.

PROP. TEMP. ESMT. FOR HIGHWAY CONST.

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

SCALE: 1"=20'

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

RIGHT OF WAY
PLANS

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN.SET\PLAN-EX-US25-R59-213000.DGN

USER: cweller
DATE PLOTTED: July 9, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

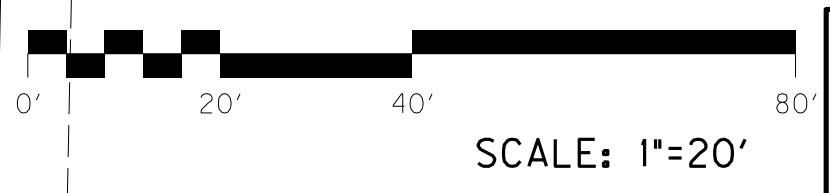
ENTRANCE CONSTRUCTION CHART LT							
LOCATION	TYPE	WIDTH	CEM CONC ENT PAVE	ASPHALT SURFACE	GRAVEL	ENTRANCE PIPE	
STATION		FT	SY	SY	SY	LF	SIZE
2140+03	COMM.	12	49	22		51	15"

2136+00

2142+00

RIGHT OF WAY PLANS

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" CMP

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

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

REVISED PLAN DATE: APR 28, 2023

IN 7
OUT

LEGEND
AUTOMOTIVE INC
ASPHALT

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

STEVE R JONES & THELMA GAY

PROP. TEMP. ESMT. FOR ENTR. CONST.

PROP. TEMP. ESMT. FOR ENTR. CONST.

CARL MORRIS & PENNY (WF)

PROP. PERM. ESMT. FOR HIGHWAY CONST.

SOUTHEASTERN KENTUCKY POOL SUPPLY CORP.

STEVE ORMSBY & CONNIE (WF)

PROP. TEMP. ESMT. FOR HIGHWAY CONST.

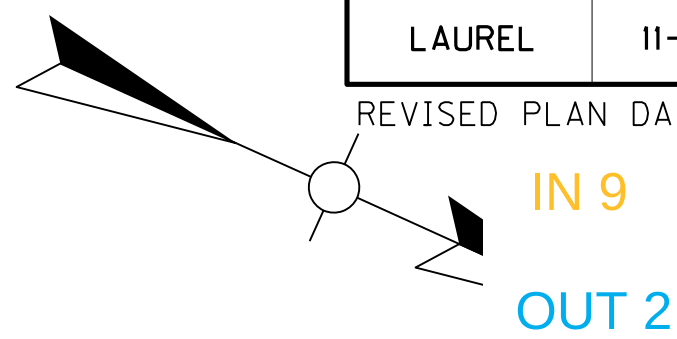
SOUTHEASTERN KENTUCKY POOL SUPPLY CORP.

PROP. TEMP. ESMT. FOR HIGHWAY CONST.

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'



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)			

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

SCALE: 1"=20'

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

FILE NAME: J:\1102\LAUREL\US25\PHASE-2\PLAN\SET\PLAN\EX_US25\PS_214800.DGN

USER: cweller
DATE PLOTTED: July 3, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

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

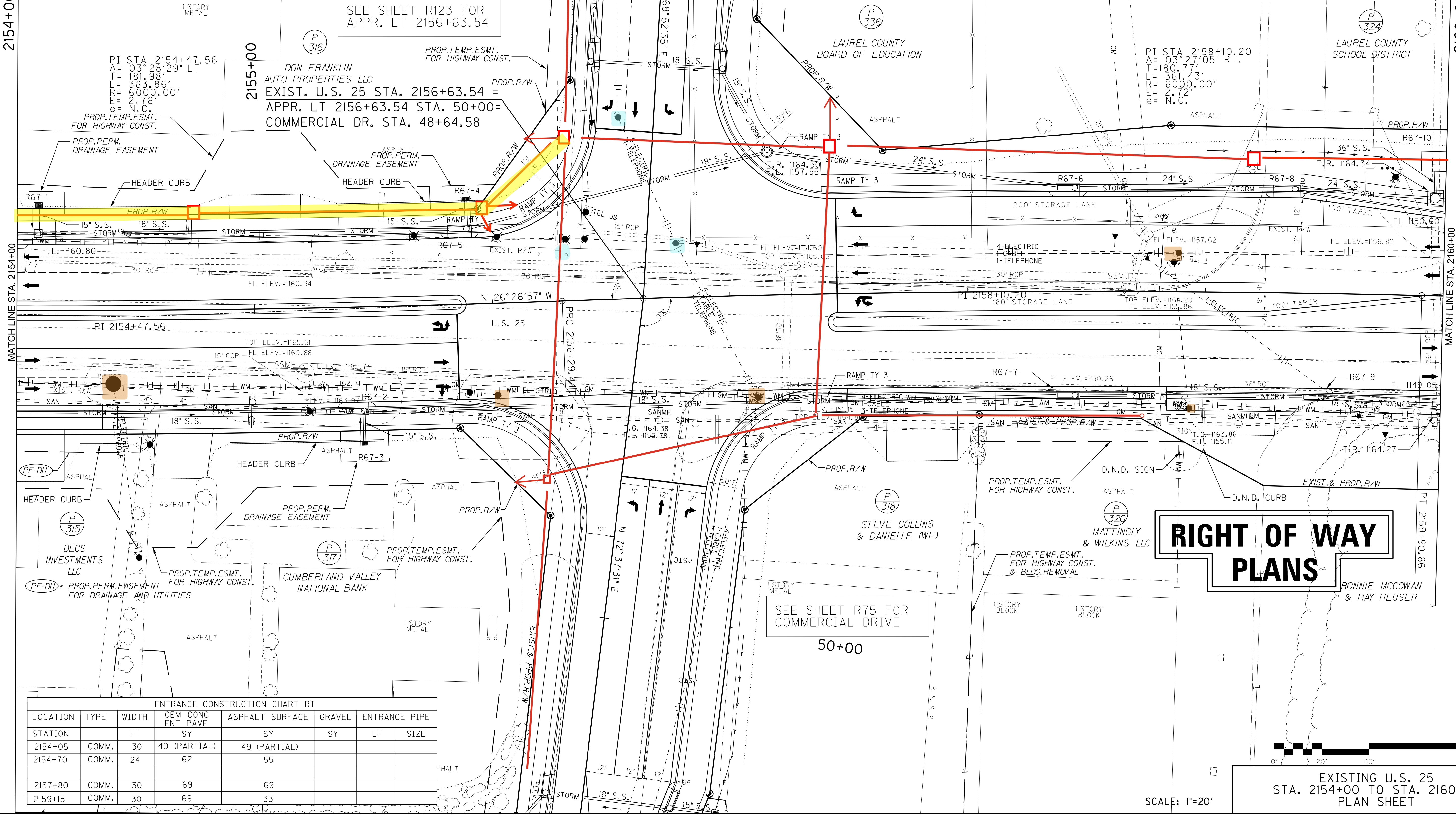
2154+00

2155+00

2160+00

MATCH LINE STA. 2154+00

MATCH LINE STA. 2160+00

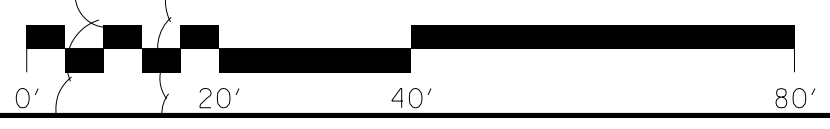


RIGHT OF WAY PLANS

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

SEE SHEET R75 FOR COMMERCIAL DRIVE

50+00



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_RPS_215400.DGN
USER: csweller
DATE PLOTTED: July 9, 2023
E-SHEET NAME:
MicroStation v8.11.9.829