

RIGHT OF WAY PLANS

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

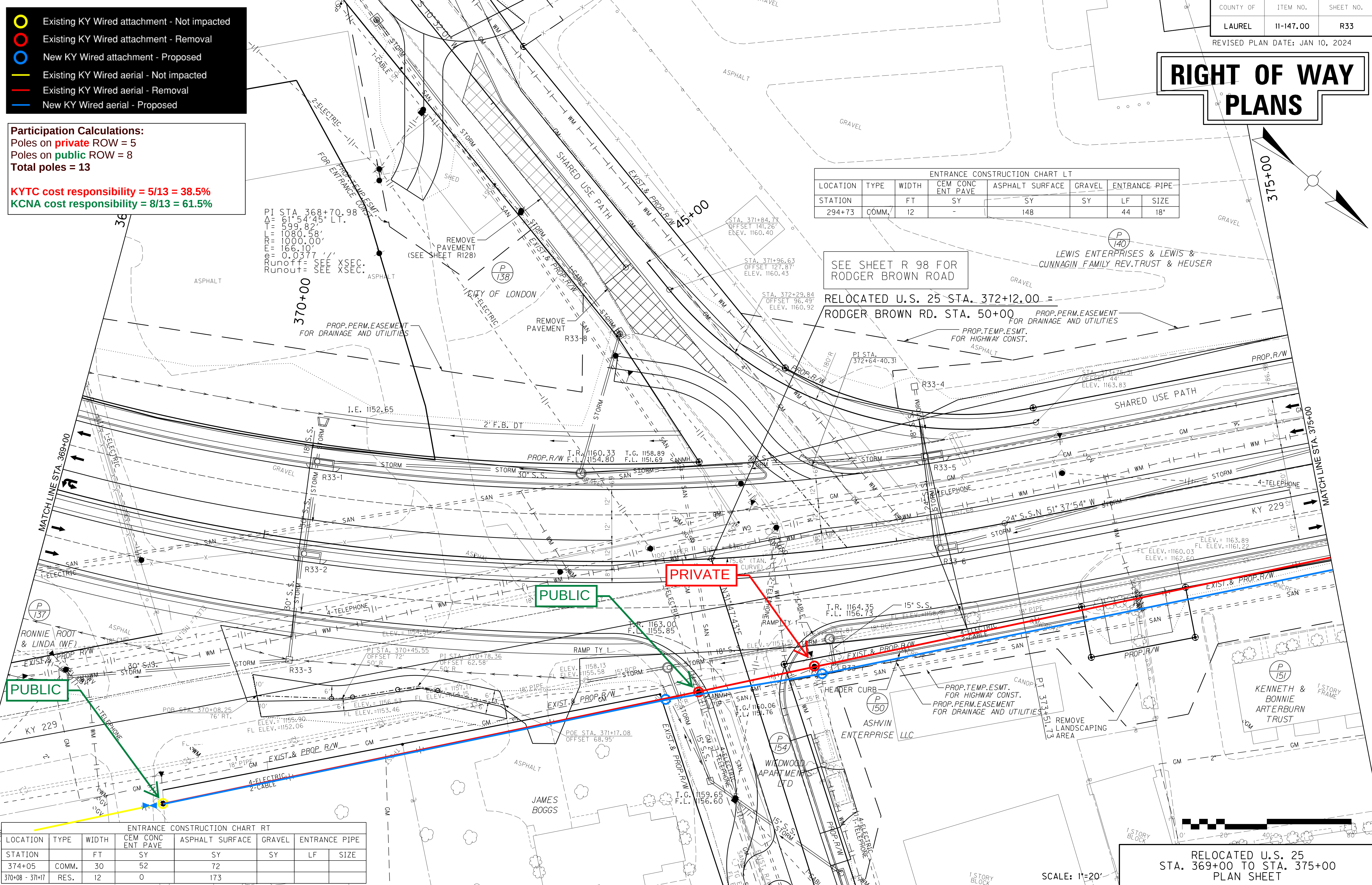
Participation Calculations:
Poles on **private** ROW = 5
Poles on **public** ROW = 8
Total poles = 13

KYTC cost responsibility = 5/13 = 38.5%
KCNA cost responsibility = 8/13 = 61.5%

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



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			

RELOCATED U.S. 25
STA. 369+00 TO STA. 375+00
PLAN SHEET

SCALE: 1"=20'

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

USER: cweller
DATE PLOTTED: January 15, 2024

E-SHEET NAME:

MicroStation v8.11.9.829

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

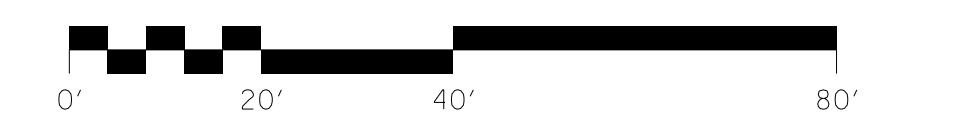
Participation Calculations:
Poles on **private** ROW = 5
Poles on **public** ROW = 8
Total poles = 13

KYTC cost responsibility = 5/13 = 38.5%
KCNA cost responsibility = 8/13 = 61.5%

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			

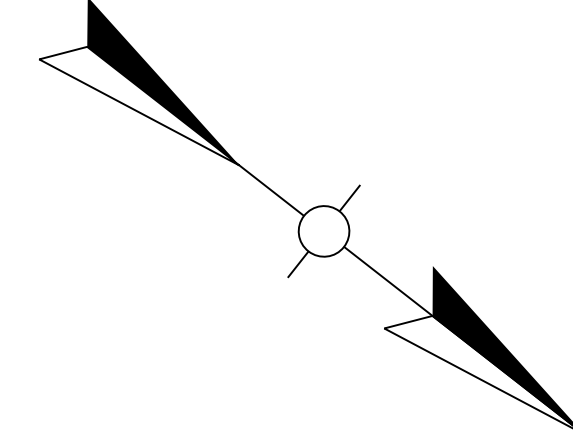
RIGHT OF WAY PLANS



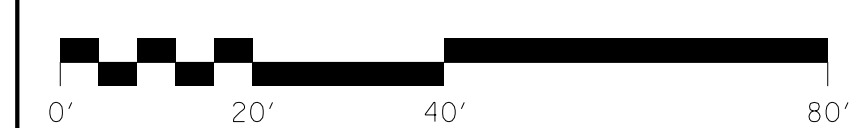
RELOCATED U.S. 25
STA. 375+00 TO STA. 380+50
PLAN SHEET

SCALE: 1"=20'

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

MATCH LINE STA. 380+50
MATCH LINE STA. 386+00

RIGHT OF WAY PLANS

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

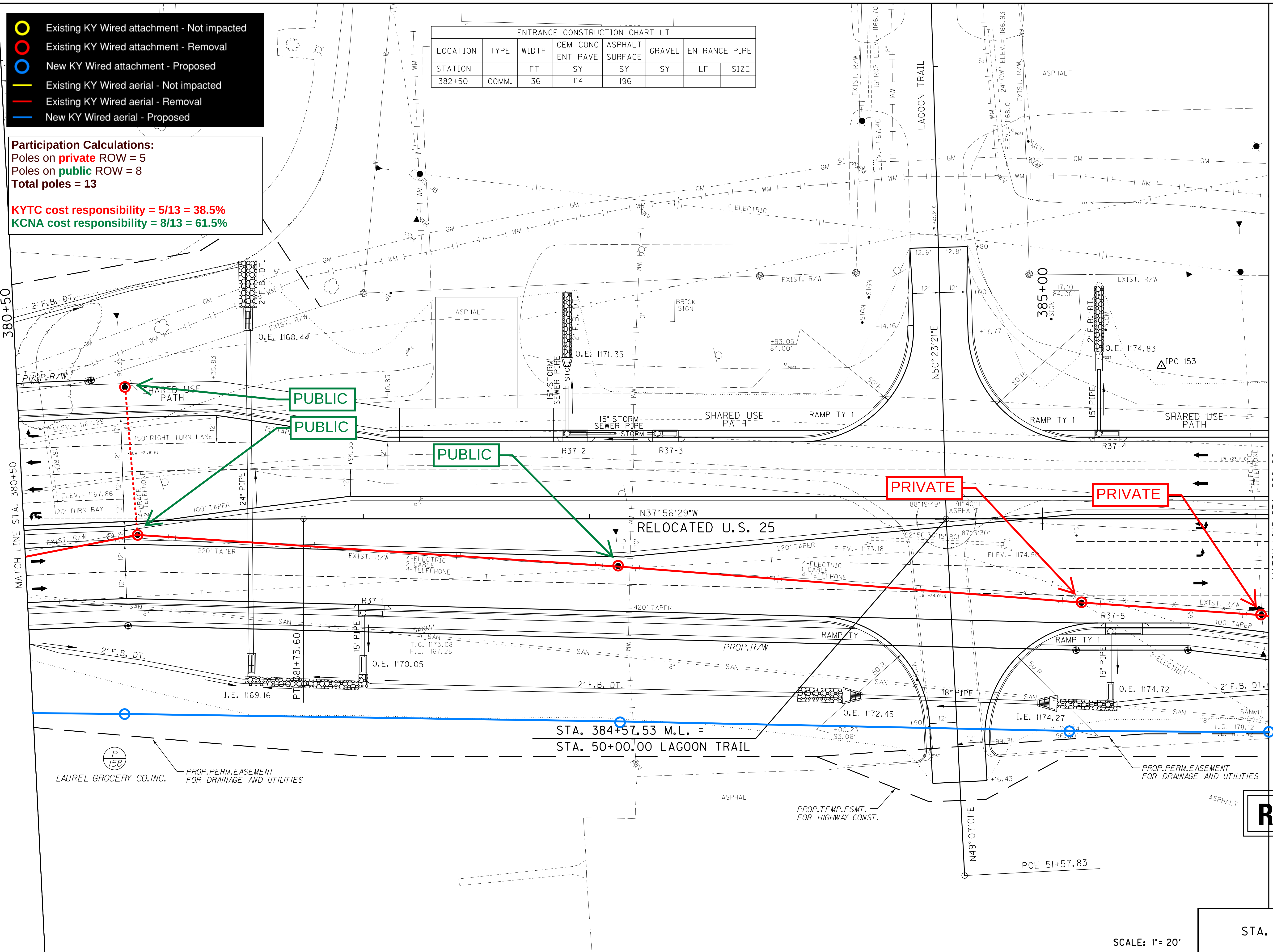
SCALE: 1"= 20'

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

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:
Poles on **private** ROW = 5
Poles on **public** ROW = 8
Total poles = 13

KYTC cost responsibility = 5/13 = 38.5%
KCNA cost responsibility = 8/13 = 61.5%

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

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:

Poles on **private** ROW = 5Poles on **public** ROW = 8

Total poles = 13

KYTC cost responsibility = 5/13 = 38.5%

KCNA cost responsibility = 8/13 = 61.5%

RIGHT OF WAY
PLANS

MATCH LINE SHEET R39D - STA 115+35.79

501+50

MATCH LINE STA. 501+50

PUBLIC

MATCH LINE SHEET R39F - STA 119+17.98

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

SCALE: 1"= 20'

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:
Poles on **private** ROW = 9
Poles on **public** ROW = 14
Total poles = 23

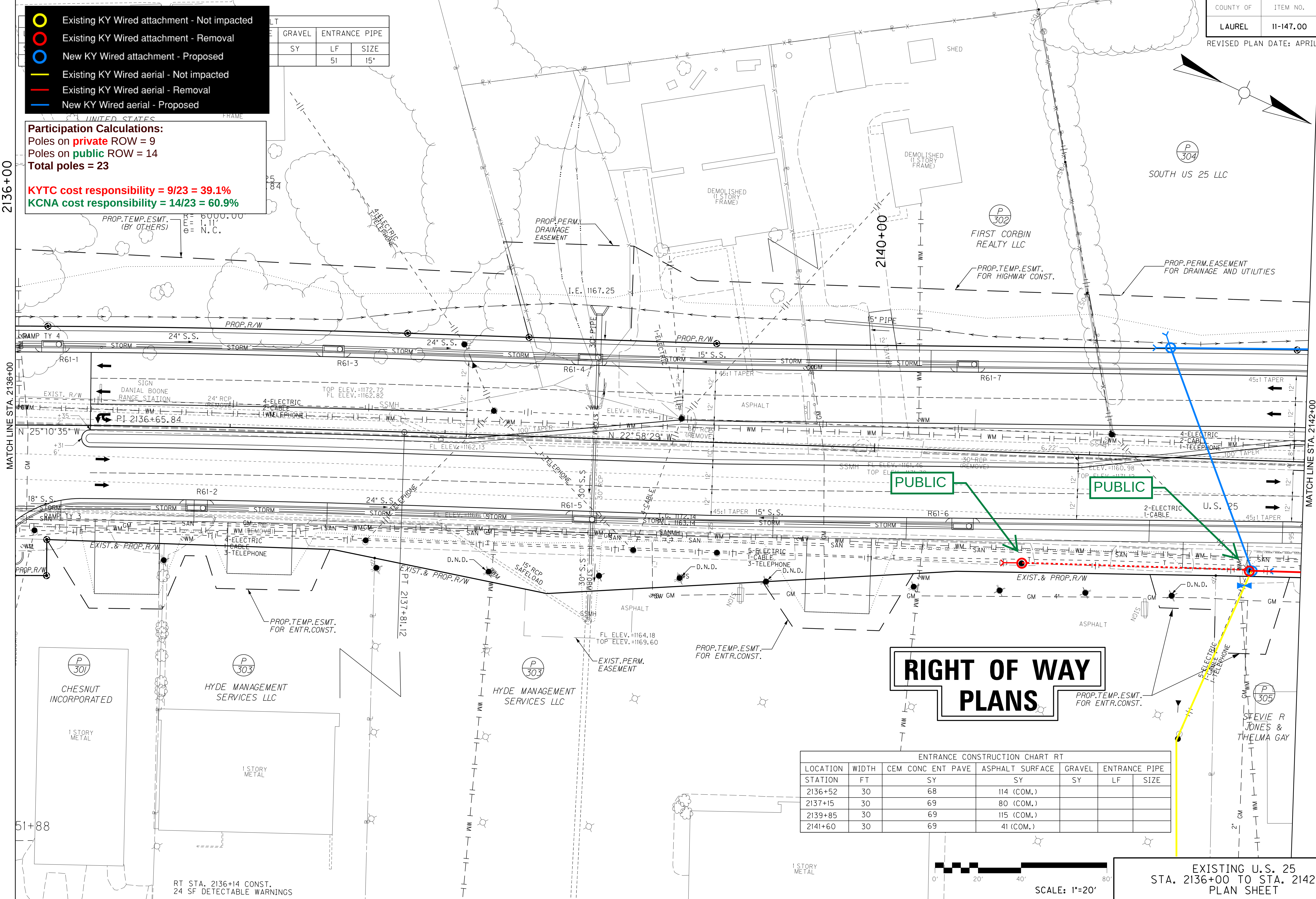
KYTC cost responsibility = 9/23 = 39.1%
KCNA cost responsibility = 14/23 = 60.9%

LT			
E	GRAVEL	ENTRANCE PIPE	
	SY	LF	SIZE
		51	15"

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX-US25-PS-213600.DGN
USER: dpulgaonkar
DATE PLOTTED: April 1, 2025
E-SHEET NAME:
MicroStation v8.11.9.829

2136+00

2142+00



RIGHT OF WAY PLANS

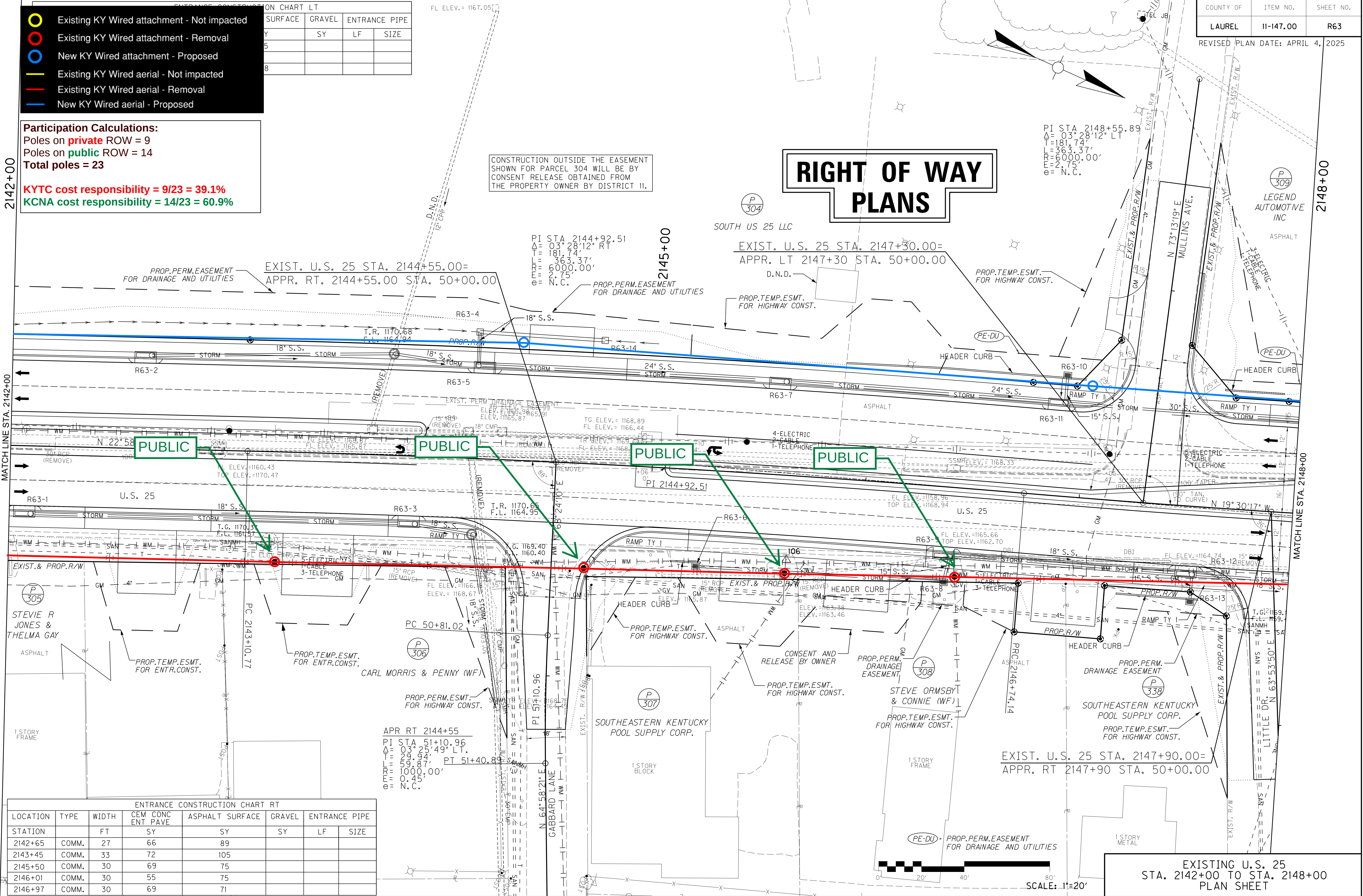
ENTRANCE CONSTRUCTION CHART RT							
LOCATION	WIDTH	CEM	CONC	ENT	PAVE	ASPHALT	SURFACE
STATION	FT	SY	ENT	SY		GRAVEL	ENTRANCE PIPE
2136+52	30		68		114 (COM.)	SY	LF
2137+15	30		69		80 (COM.)		SIZE
2139+85	30		69		115 (COM.)		
2141+60	30		69		41 (COM.)		

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

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:
Poles on **private** ROW = 9
Poles on **public** ROW = 14
Total poles = 23

KYTC cost responsibility = 9/23 = 39.1%
KCNA cost responsibility = 14/23 = 60.9%



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

REVISED PLAN DATE: APRIL 4, 2025

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX-US25-PS_214200.DGN

USER: csweller
DATE PLOTTED: April 1, 2025

E-SHEET NAME:

MicroStation v8.11.9.829

RIGHT OF WAY PLANS

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:

Poles on **private** ROW = 9

Poles on **public** ROW = 14

Total poles = 23

KYTC cost responsibility = $9/23 = 39.1\%$

KCNA cost responsibility = $14/23 = 60.9\%$

ENTRANCE CONSTRUCTION CHART LT			
STATION	SURFACE	GRAVEL	ENTRANCE PIPE
2148+00	SY	SY	LF
2149+00	28		
2150+00	33		

CONSTRUCTION OUTSIDE THE EASEMENT SHOWN FOR PARCEL 309 WILL BE BY CONSENT RELEASE OBTAINED FROM THE PROPERTY OWNER BY DISTRICT 11.

LEGEND
AUTOMOTIVE INC

JERRY MAGGARD & DARLENE (WF)

DON FRANKLIN
AUTO PROPERTIES LLC

PUBLIC

PUBLIC

PUBLIC

PUBLIC

PUBLIC

GRIFFIN FAMILY
PROPERTIES LLC

GARY GAMBREL
& BARBARA (WF)

LEGEND
AUTOMOTIVE INC

DECS
INVESTMENTS LLC

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)			

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

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
- New KY Wired attachment - Proposed
- Existing KY Wired aerial - Not impacted
- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

Participation Calculations:
Poles on **private** ROW = 9
Poles on **public** ROW = 14
Total poles = 23

KYTC cost responsibility = 9/23 = 39.1%
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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

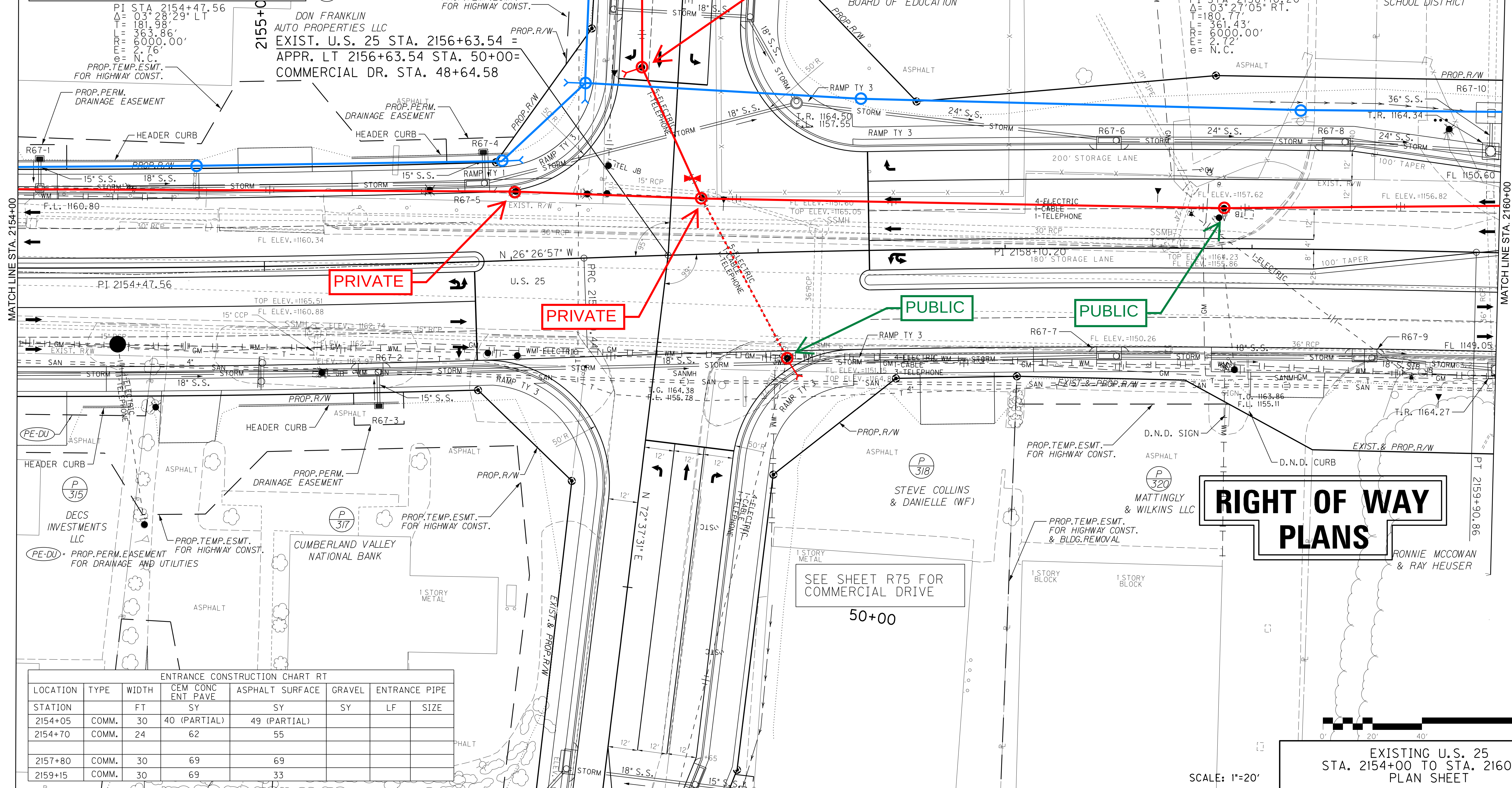
REVISED PLAN DATE: JUL 10, 2023

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			

RIGHT OF WAY PLANS

SCALE: 1"=20'

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

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PLAN-SET\PLAN-EX_US25-PS_215400.DGN

USER: cwiller
DATE PLOTTED: July 9, 2023

E-SHEET NAME:

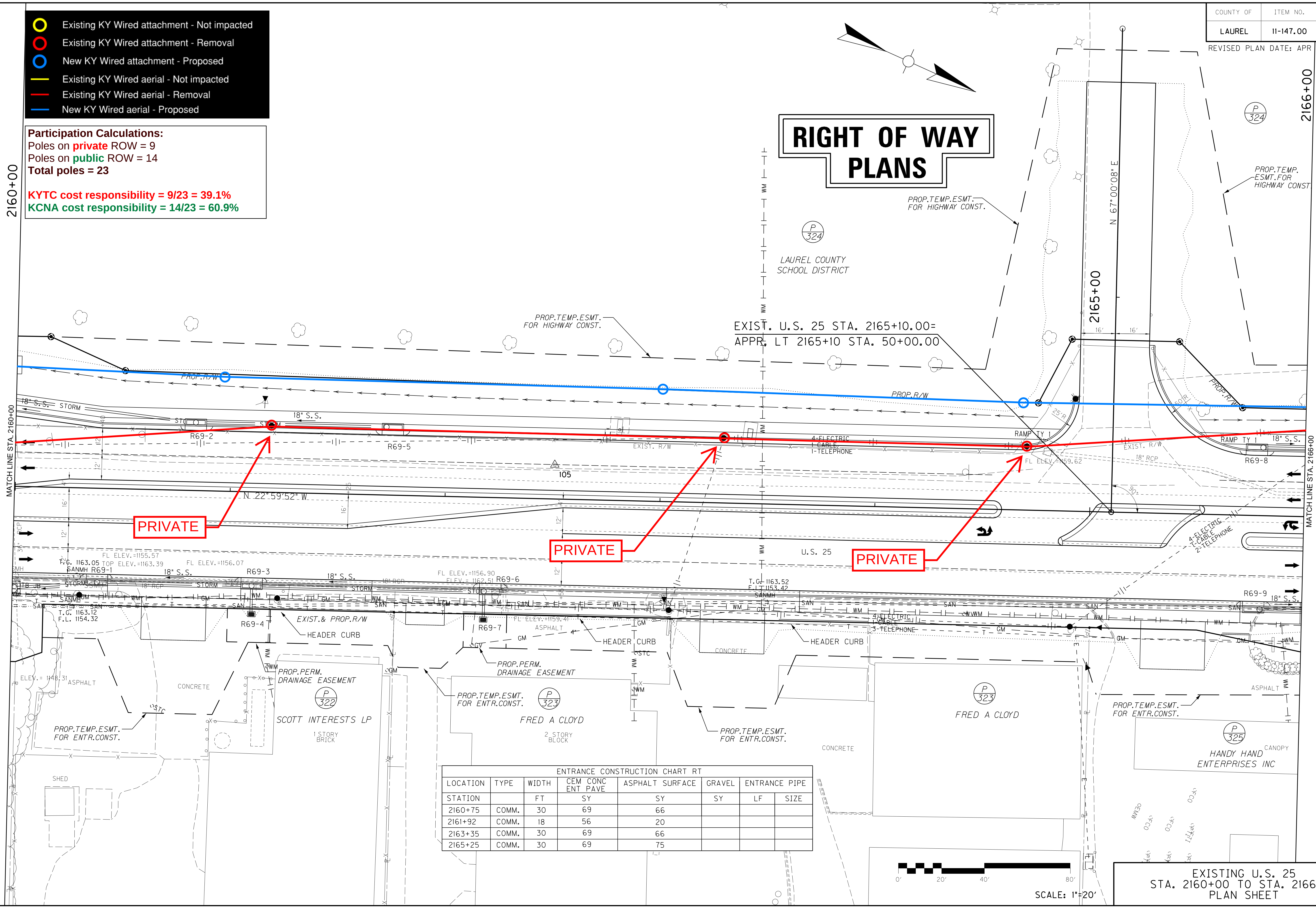
MicroStation v8.11.9.829

- Existing KY Wired attachment - Not impacted
- Existing KY Wired attachment - Removal
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- Existing KY Wired aerial - Removal
- New KY Wired aerial - Proposed

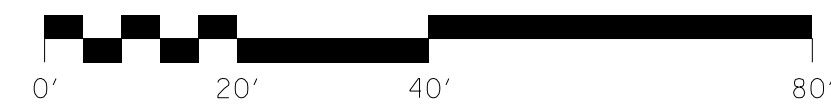
Participation Calculations:
Poles on **private** ROW = 9
Poles on **public** ROW = 14
Total poles = 23

KYTC cost responsibility = $9/23 = 39.1\%$
KCNA cost responsibility = $14/23 = 60.9\%$

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
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: mhwson
DATE PLOTTED: May 3, 2023

E-SHEET NAME:

MicroStation v8.11.9.829

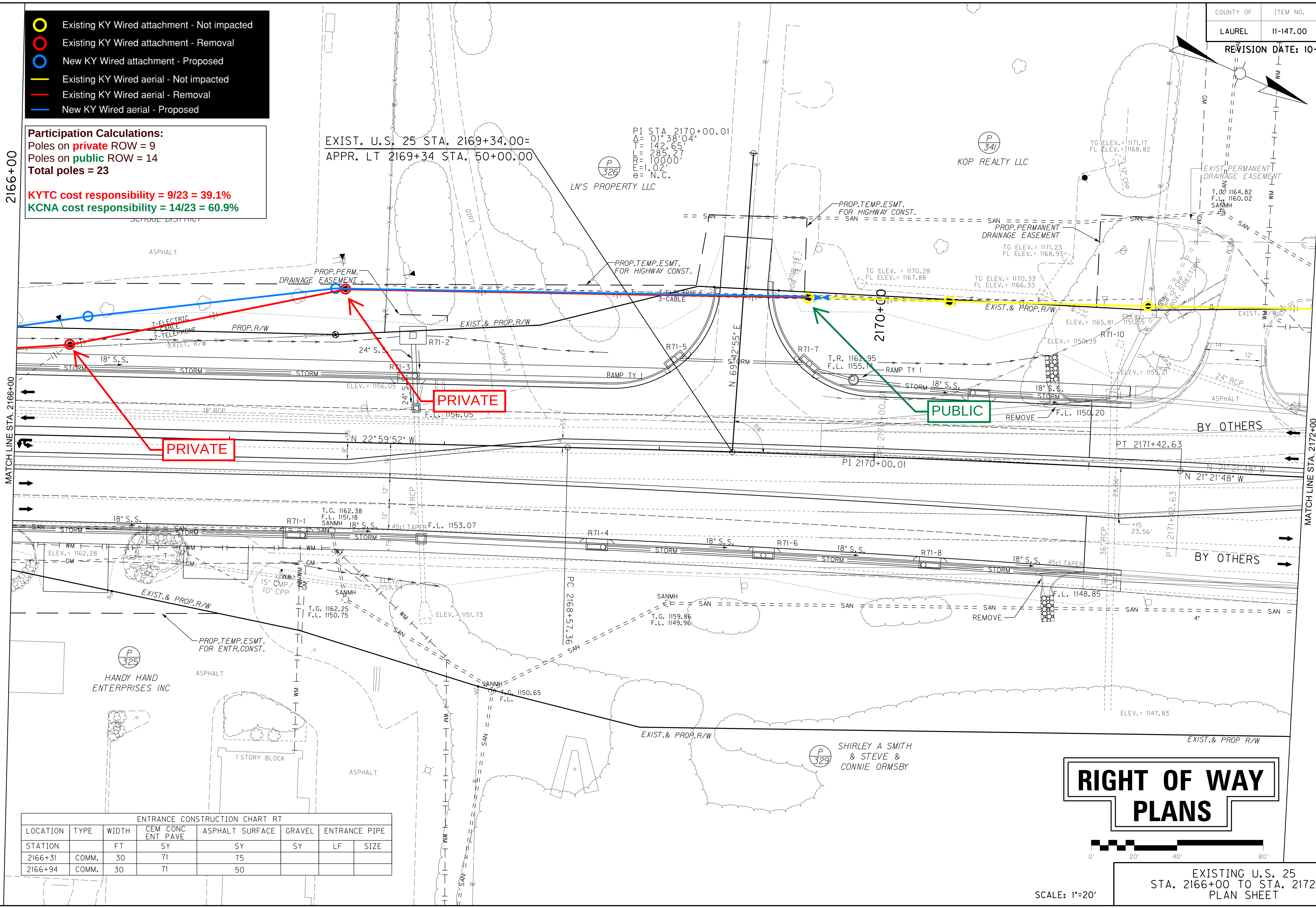
- Existing KY Wired attachment - Not impacted
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Participation Calculations:
Poles on **private** ROW = 9
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Total poles = 23

KYTC cost responsibility = 9/23 = 39.1%
KCNA cost responsibility = 14/23 = 60.9%

2166+00

2172+00



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

SCALE: 1"=20'

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

FILE NAME: G:\PW\WORK\JAMES-F\00152879\RT0700PL.DGN

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

E-SHEET NAME:

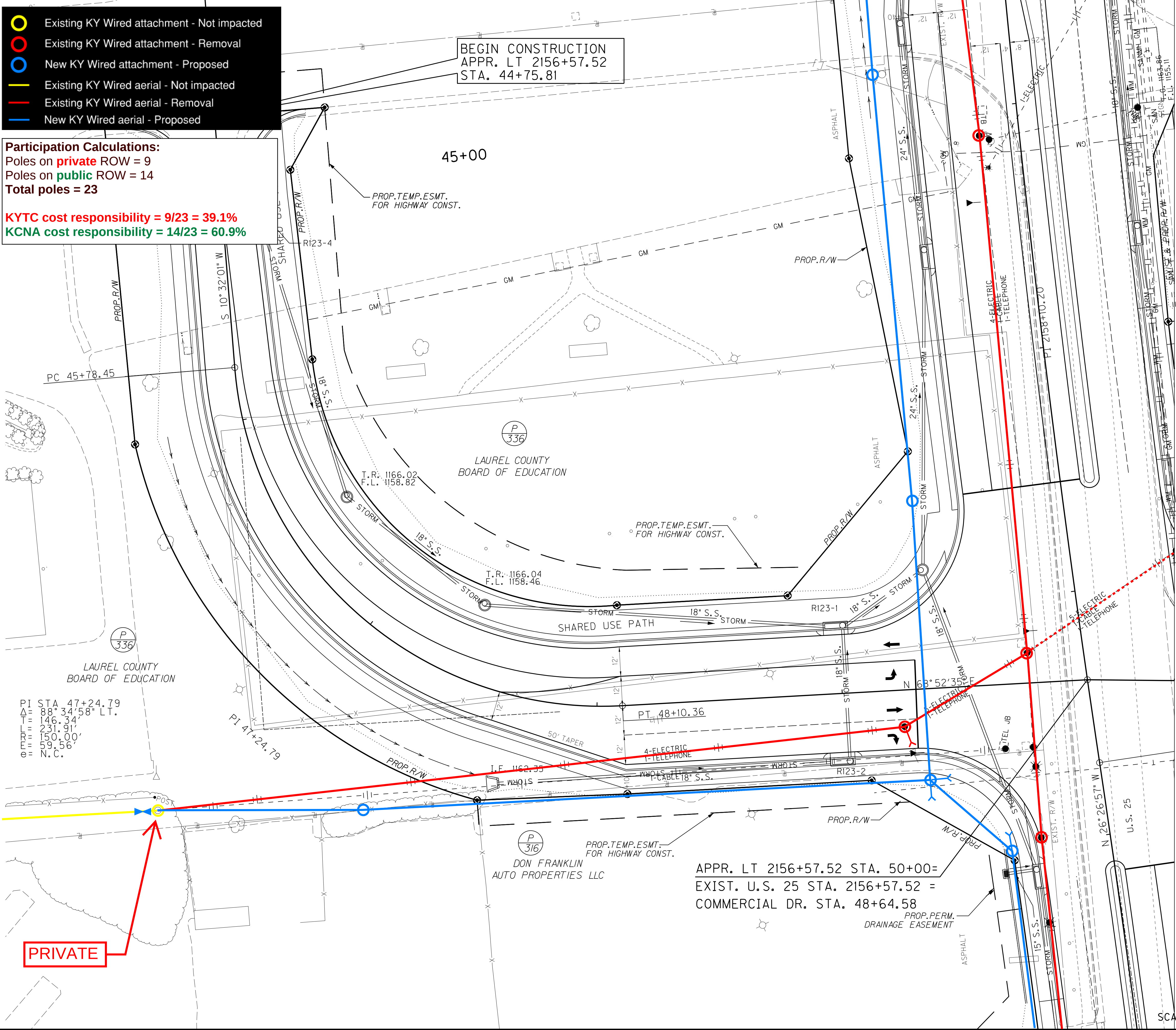
MicroStation v8.11.9.829

FILE NAME: J:\1102\LAUREL_US25\PHASE-2\PROJECT MILESTONES\STAGE 2 RIGHT OF WAY SUBMISSION JULY 2018\DWGNS-NOT ROW REV 1.DWGNS 2-11-2021\NR23.DWG
USER: csweller
DATE PLOTTED: February 11, 2021
E-SHEET NAME:
MicroStation v8.11.9.829

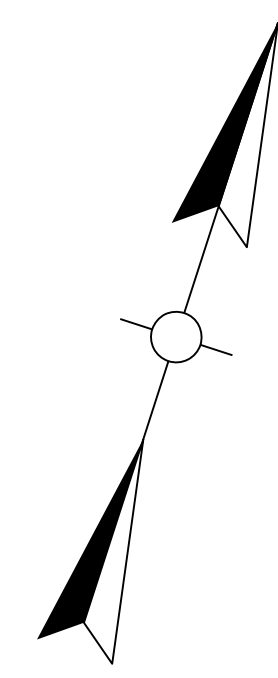
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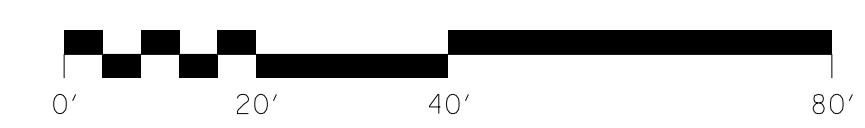
COUNTY OF	ITEM NO.	SHEET NO.
LAUREL	11-147.00	R123



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'