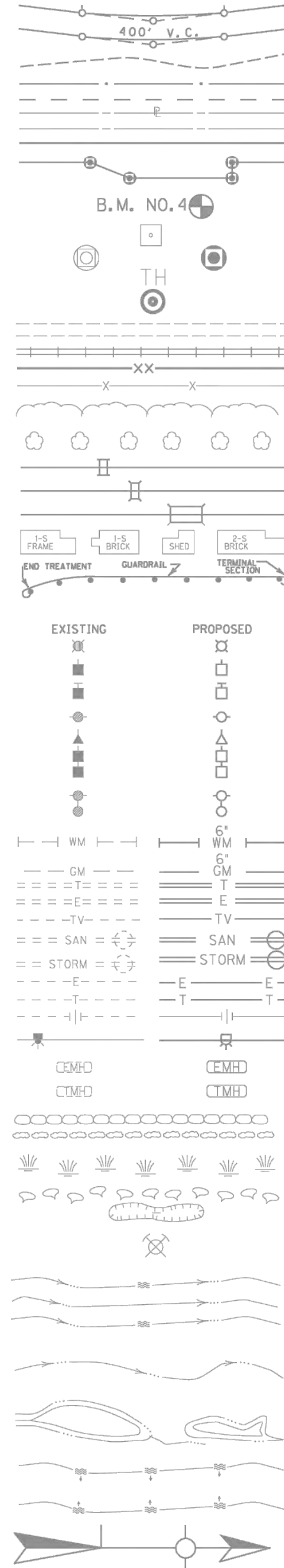


COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R3

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
- 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



VIKING DRIVE

PI STA = 525+07.23
 $\Delta = 77^\circ 21' 50''$ LT
 $T_s = 1112.88'$
 $L_s = 300.00'$
 $L_c = 1876.85'$
 $\theta_s = 6^\circ 10' 59''$
 $LT = 200.12'$
 $ST = 100.11'$
 $R = 1390.00'$
 $E = 390.62'$
 $e = 7.40\%$
 Runoff= SEE X-SECTIONS
 Runout= SEE X-SECTIONS

PI STA = 5+48.79
 $\Delta = 11^\circ 34' 26.76''$ RT
 $D = 6^\circ 21' 58.32''$
 $T = 92.21'$
 $L = 181.80'$
 $R = 900.00'$
 $E = 4.61'$
 $e = NC$

PI STA = 11+68.57
 $\Delta = 84^\circ 30' 26.28''$ RT
 $D = 92^\circ 24' 45''$
 $T = 56.32'$
 $L = 91.45'$
 $R = 62.00'$
 $E = 21.76'$
 $e = NC$

ELECTRIC
 FLEMING-MASON ENERGY
 BRANDON HUNT
 (606) 845-2661

GAS
 COLUMBIA GULF/TRANSCANADA ENERGY GAS TRANSMISSION
 PAUL HIGGINS
 (346) 354-7116

COMMUNICATIONS AND TELEPHONE
 WINDSTREAM COMMUNICATIONS
 STEVE JOHNSON
 (859) 357-6209

WATER
 ROWAN WATER+
 JERRY PATRICK
 (606) 784-9818

TENNESSEE GAS/KINDER MORGAN
 ANDY GEYER
 (740) 638-2101 ex 2032

SPECTRUM
 STEVEN SMITH
 (859) 626-4809

SANITARY SEWERS
 MOREHEAD UTILITY PLANT BOARD+
 HOLLY McGRATH-ROSAS
 (606) 784-5538

*DOES NOT PARTICIPATE IN ONE CALL

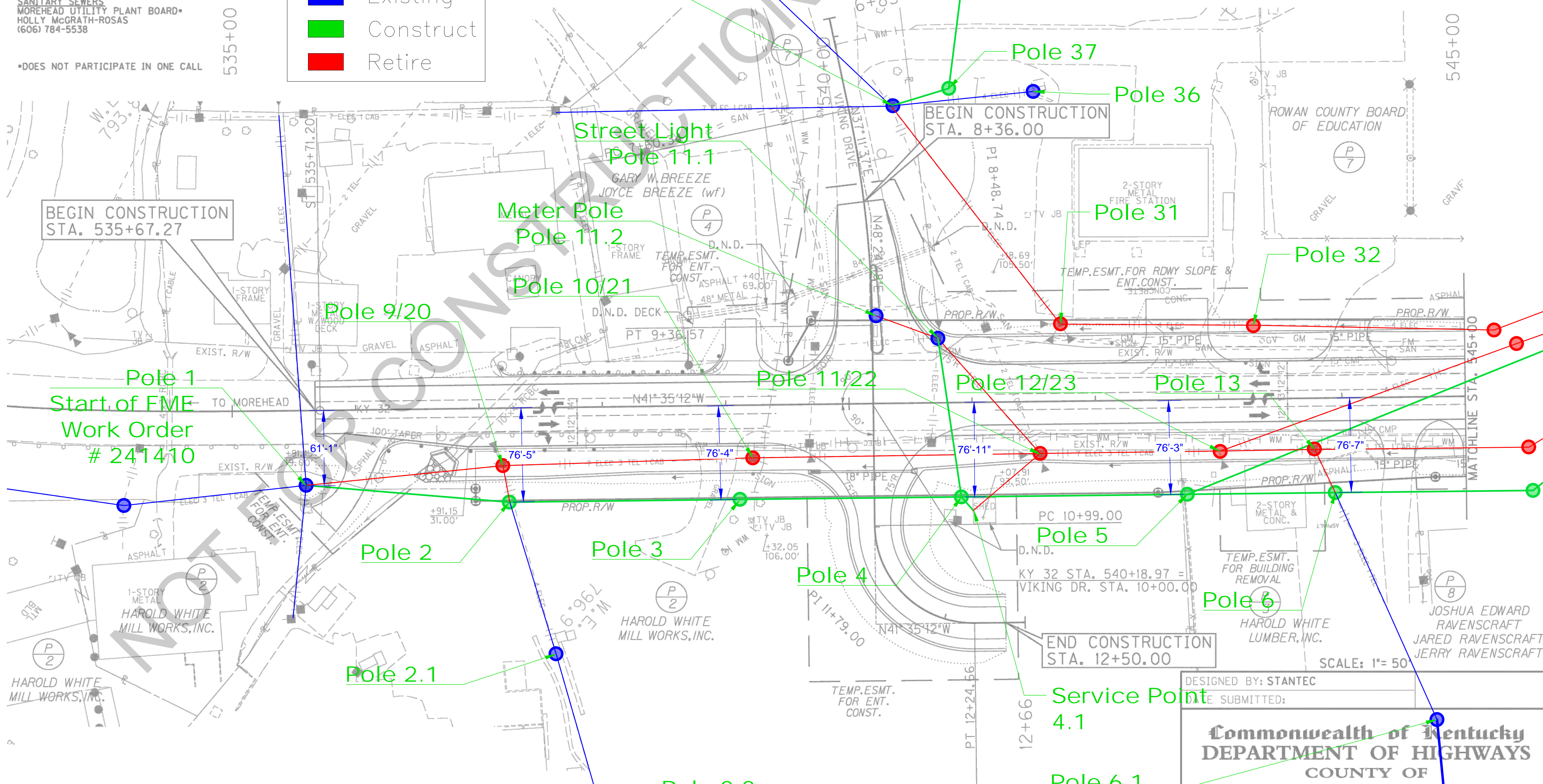
FME KEY

- Existing
- Construct
- Retire

ENTRANCES KY 32

SIDE	STA.	WIDTH (LF)	SURFACE TYPE	AREA (SOYD)	PIPE SIZE (IN)	PIPE LENGTH (FT)
LT	539+13	25	ASPH	161	15	73
RT	542+67	50	CONC	316	15	73
LT	544+12	26	ASPH	126	15	36

RIGHT OF WAY PLANS



BEGIN CONSTRUCTION STA. 535+67.27

Start of FME Work Order # 241410

BEGIN CONSTRUCTION STA. 8+36.00

END CONSTRUCTION STA. 12+50.00

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.

ENTRANCES KY 32

SIDE	STA.	WIDTH (LF)	SURFACE TYPE	AREA (SOYD)	PIPE SIZE (IN)	PIPE LENGTH (FT)
RT	536+00	20	ASPH	224	15	36
RT	544+50	25	ASPH	139	15	36



Service Point 4.1

Pole 6.1

DESIGNED BY: STANTEC
 DATE SUBMITTED:

Commonwealth of Kentucky
DEPARTMENT OF HIGHWAYS
 COUNTY OF
ROWAN

PROJECT 1100 C35 D625 09
 NUMBERS: FD04 1550 C103 E143 8676401D

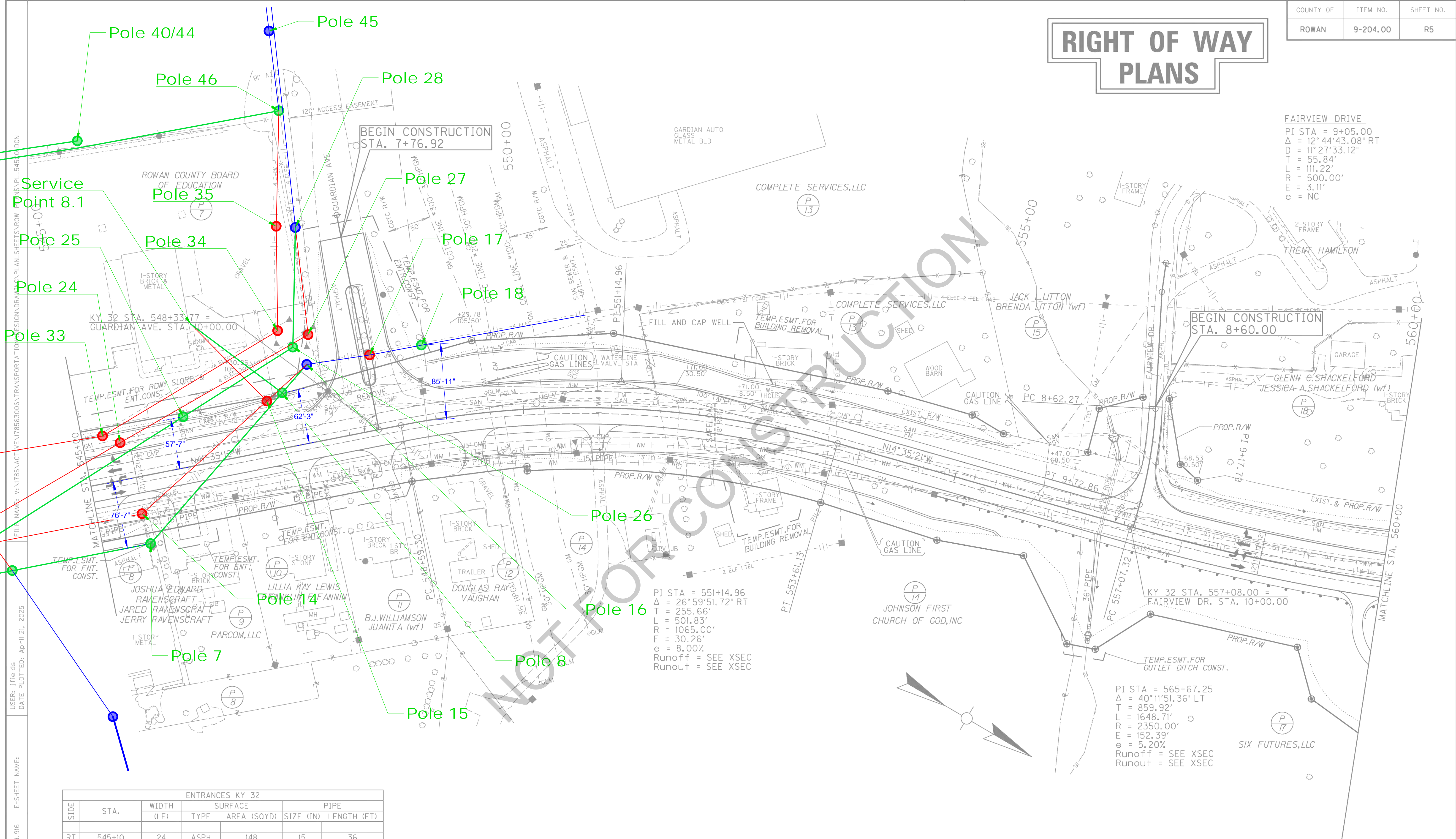
KY 32
 PLAN SHEET
 STA. 535+67.27 TO 545+00

FILE NAME: V:\1785\ACTIVE\178563006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL-53000.DGN
 USER: kyrtoc
 DATE PLOTTED: Apr 21, 2025
 E-SHEET NAME:
 MicroStation v8.11.9.916

COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R5

RIGHT OF WAY PLANS

FAIRVIEW DRIVE
 PI STA = 9+05.00
 $\Delta = 12^\circ 44' 43.08''$ RT
 $D = 11' 27' 33.12''$
 $T = 55.84'$
 $L = 111.22'$
 $R = 500.00'$
 $E = 3.11'$
 $e = NC$



PI STA = 551+14.96
 $\Delta = 26^\circ 59' 51.72''$ RT
 $T = 255.66'$
 $L = 501.83'$
 $R = 1065.00'$
 $E = 30.26'$
 $e = 8.00\%$
 Runoff = SEE XSEC
 Runout = SEE XSEC

PI STA = 565+67.25
 $\Delta = 40^\circ 11' 51.36''$ LT
 $T = 859.92'$
 $L = 1648.71'$
 $R = 2350.00'$
 $E = 152.39'$
 $e = 5.20\%$
 Runoff = SEE XSEC
 Runout = SEE XSEC

ENTRANCES KY 32						
SIDE	STA.	WIDTH (LF)	SURFACE		PIPE	
			TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
RT	545+10	24	ASPH	148	15	36
RT	546+00	24	ASPH	193	15	36
RT	547+39	11	ASPH	118	15	36
RT	548+34	13	ASPH	127		
RT	549+40	20	ASPH	126	15	36
RT	550+87	12	ASPH	89	15	36
RT	559+80	12	ASPH	868		



KY 32
 PLAN SHEET
 STA. 545+00 TO STA. 560+00

USER: jfbidus DATE PLOTTED: April 21, 2025
 E-SHEET NAME: MicroStation v8.11.9.916
 FILL NAME: V:\1785\ACT\VE\178563006\TRANSPORTATION\DESIGN\DRAW\PLAN\SHEETS\ROWAN\PL_545+00.DGN

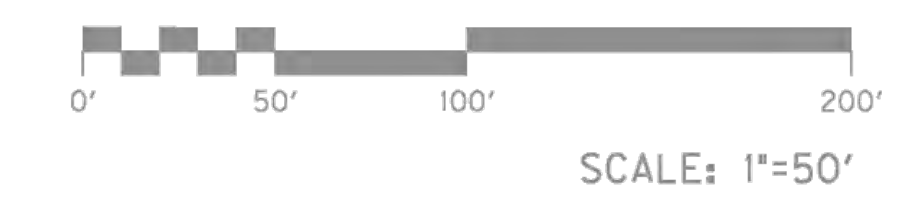
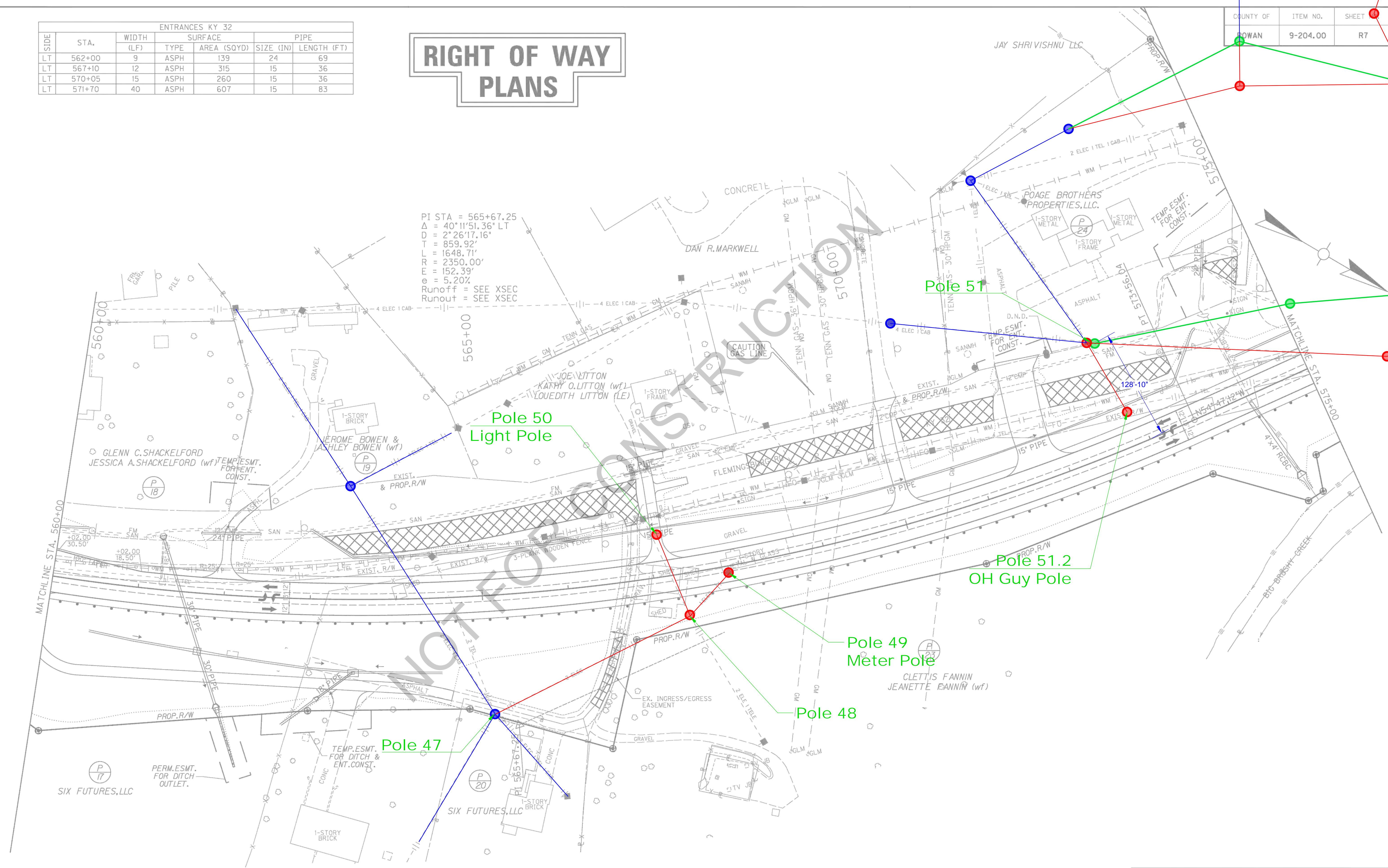
COUNTY OF	ITEM NO.	SHEET
ROWAN	9-204.00	R7

SIDE	STA.	WIDTH (LF)	ENTRANCES KY 32		PIPE	
			TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
LT	562+00	9	ASPH	139	24	69
LT	567+10	12	ASPH	315	15	36
LT	570+05	15	ASPH	260	15	36
LT	571+70	40	ASPH	607	15	83

RIGHT OF WAY PLANS

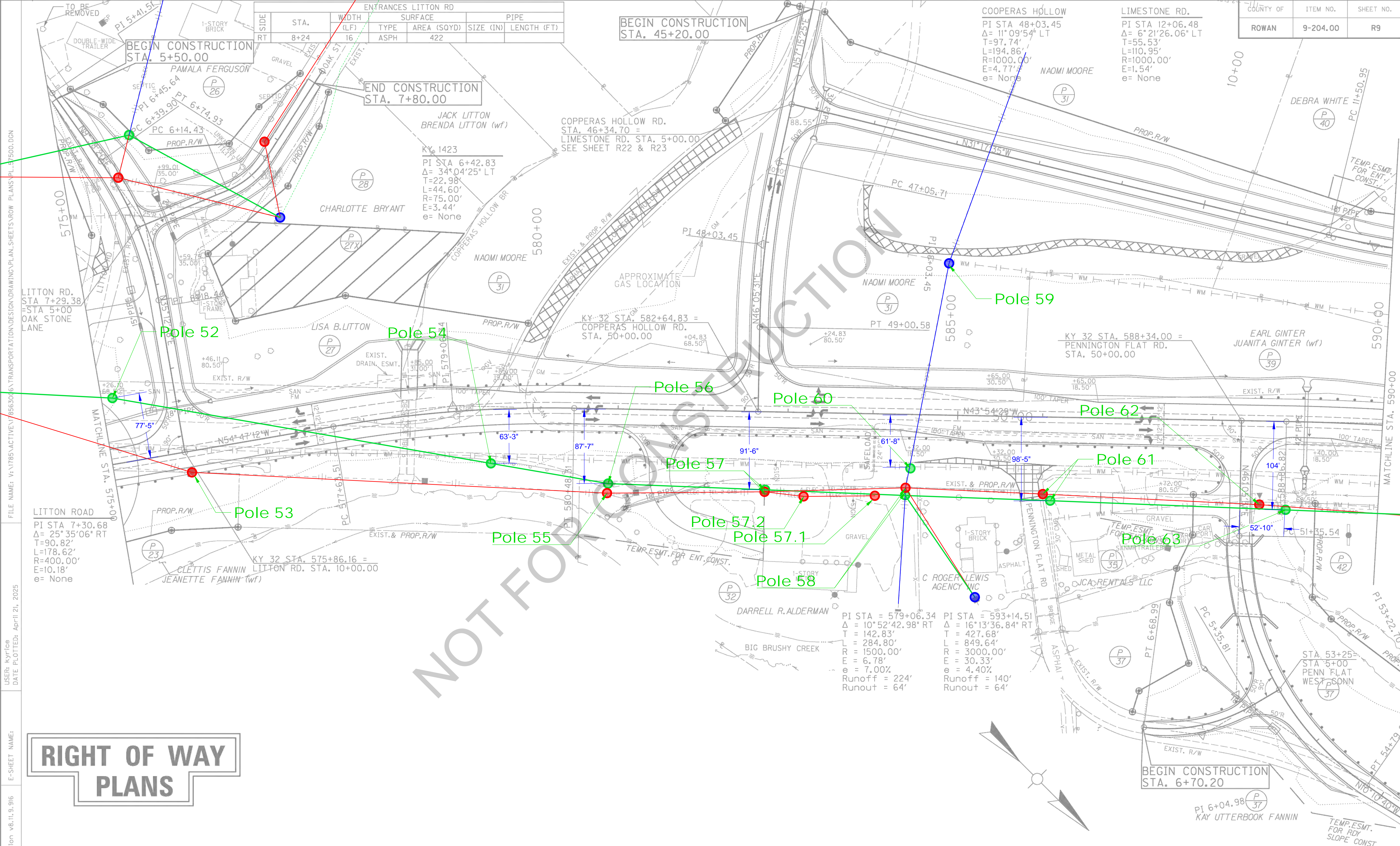
PI STA = 565+67.25
 $\Delta = 40^\circ 11' 51.36''$ LT
 $D = 2^\circ 26' 17.16''$
 $T = 859.92'$
 $L = 1648.71'$
 $R = 2350.00'$
 $E = 152.39'$
 $\theta = 5.20\%$
 Runoff = SEE XSEC
 Runout = SEE XSEC

FILE NAME: V:\1785\ACTIVE\178563006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW PLANS\PL_56000.DGN
 USER: kvrtcs
 DATE PLOTTED: April 21, 2025
 E-SHEET NAME:
 MicroStation v8.11.9.916



KY 32
 PLAN SHEET
 STA. 560+00 TO STA. 575+00

COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R9

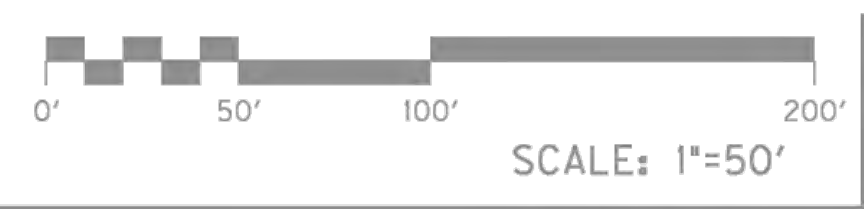


FILE NAME: V:\1785\ACTIVE\1785\TRANSPORTATION\DRAWING\PLAN_SHEETS\ROW_PLANS\PL-57500.DGN
 USER: kyrcb
 DATE PLOTTED: April 21, 2025
 E-SHEET NAME: MicroStation v8.11.9.916

RIGHT OF WAY PLANS

SIDE	STA.	WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	PIPE SIZE (IN)	PIPE LENGTH (FT)
RT	581+50	24	ASPH	609		

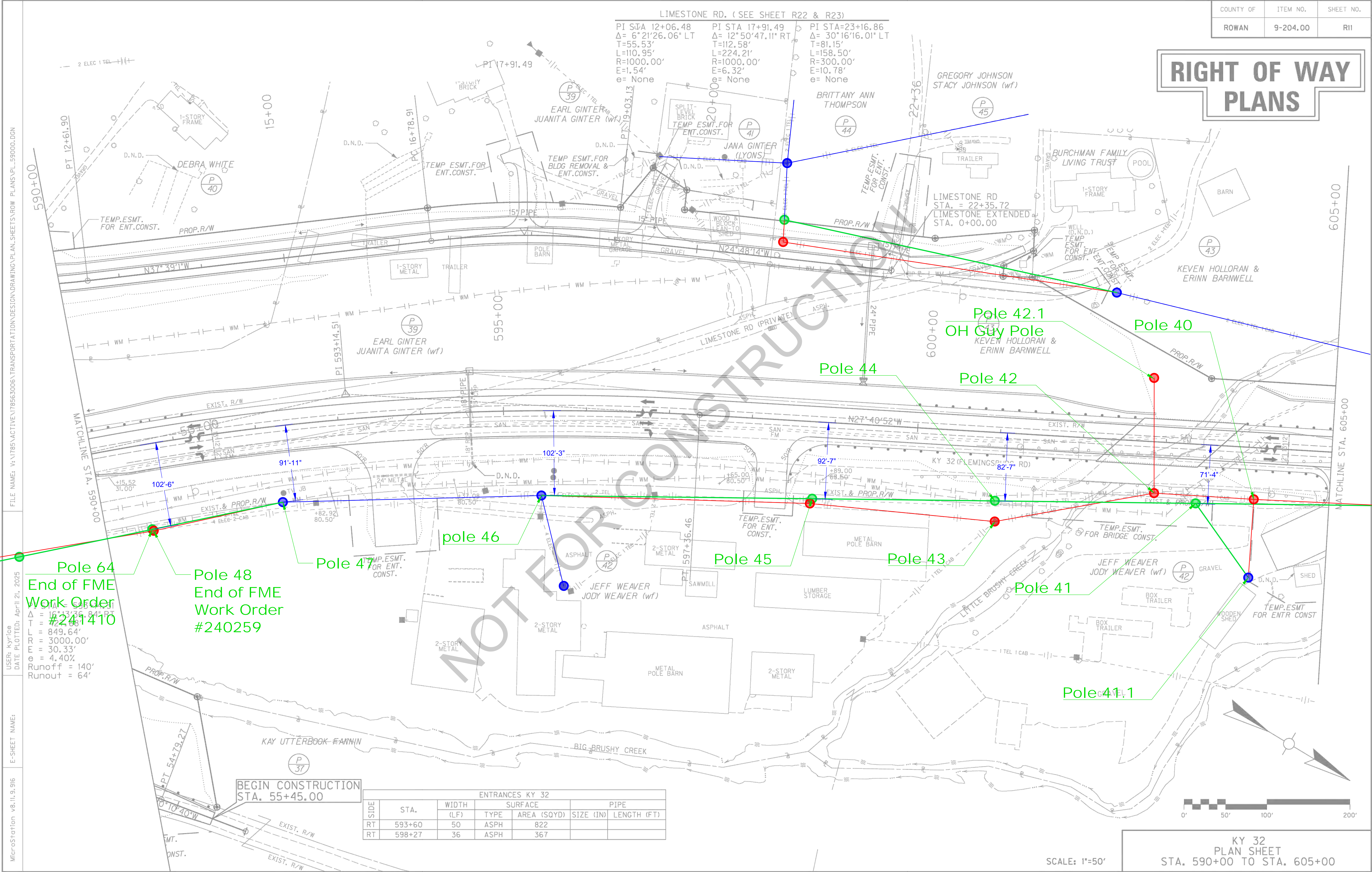
SIDE	STA.	WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	PIPE SIZE (IN)	PIPE LENGTH (FT)
RT	51+10	24	ASPH	413		



KY 32
PLAN SHEET
STA. 575+00 TO STA. 590+00

COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R11

RIGHT OF WAY PLANS



FILE NAME: V:\1785\ACTIVE\178563006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL_59000.DGN
 USER: KY/ice
 DATE PLOTTED: Apr-11-2025
 Δ = 16°13'36.84" PT
 T = 422.68'
 L = 849.64'
 R = 3000.00'
 E = 30.33'
 e = 4.40%
 Runoff = 140'
 Runout = 64'
 MicroStation v8.11.9.916
 E-SHEET NAME:

COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R13

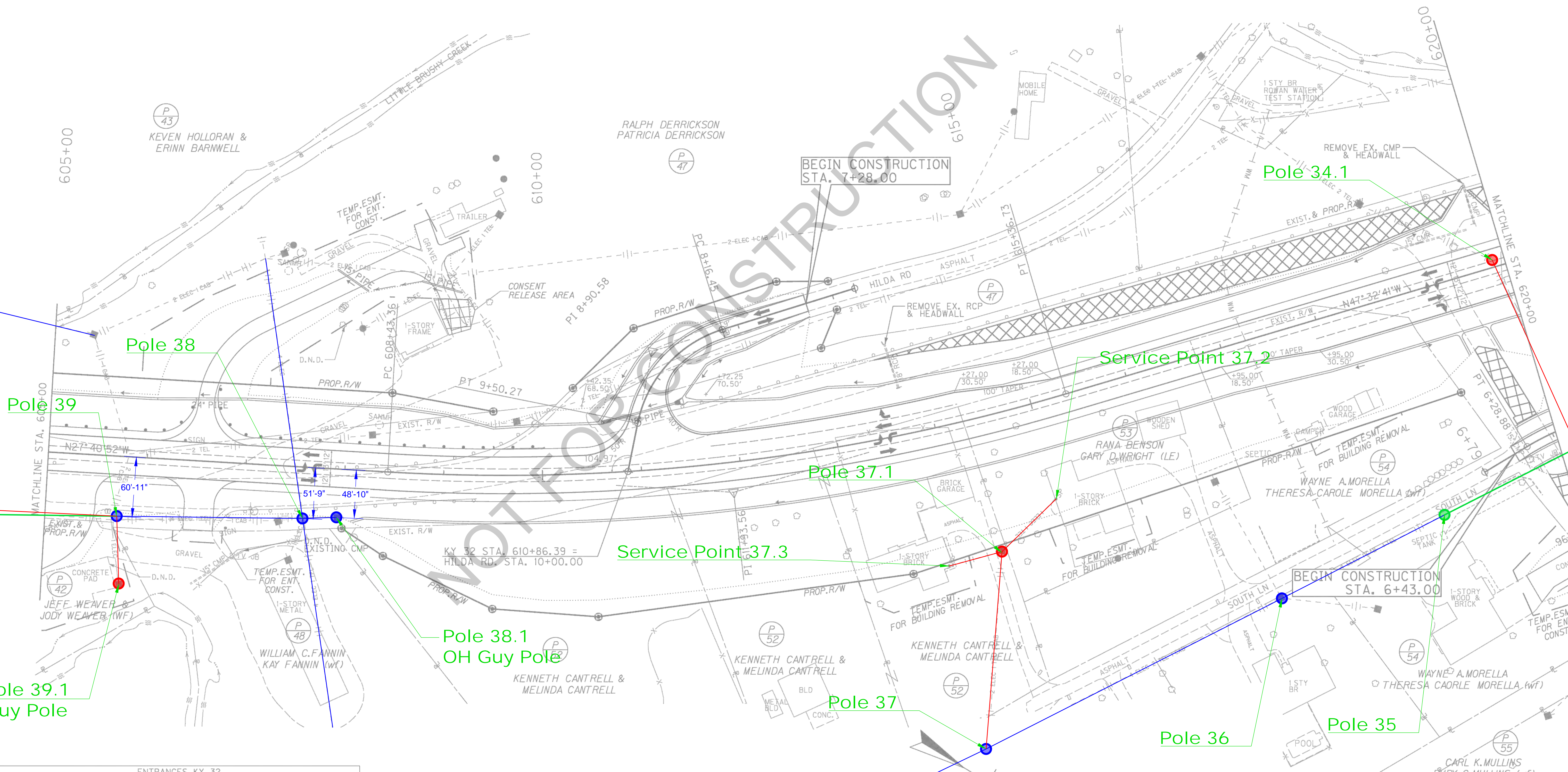
RIGHT OF WAY PLANS

SIDE	STA.	ENTRANCES KY 32		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
LT	606+56	16	ASPH	863	24	91
					15	37
					15	36

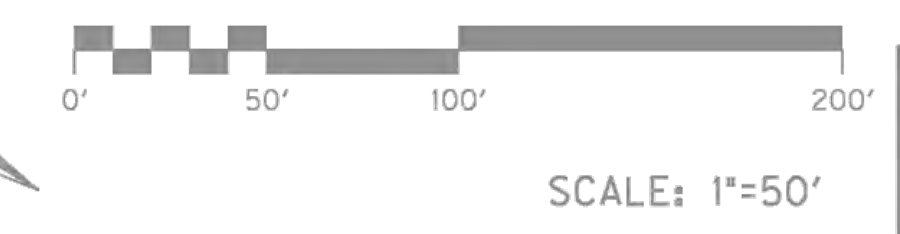
PI STA = 611+93.56
 $\Delta = 19^\circ 51' 48.60''$ LT
 $T = 350.20'$
 $L = 693.37'$
 $R = 2000.00'$
 $E = 30.43'$
 $e = 6.00\%$
 Runoff = 192'
 Runout = 64'

HILDA ROAD
PI STA = 8+90.58
 $\Delta = 61^\circ 20' 25.08''$ LT
 $T = 74.13'$
 $L = 133.82'$
 $R = 125.00'$
 $E = 20.33'$
 $e = 8.00\%$

FILE NAME: V:\1785\ACTIVE\178563006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL_60500.DGN
 USER: JIvireos
 DATE PLOTTED: April 24, 2025
 SHEET NAME: MicroStation v8.11.9.916



SIDE	STA.	ENTRANCES KY 32		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
RT	605+25	50	ASPH	905		
RT	606+55	30	ASPH	201		



KY 32
PLAN SHEET
STA. 605+00 TO STA. 620+00

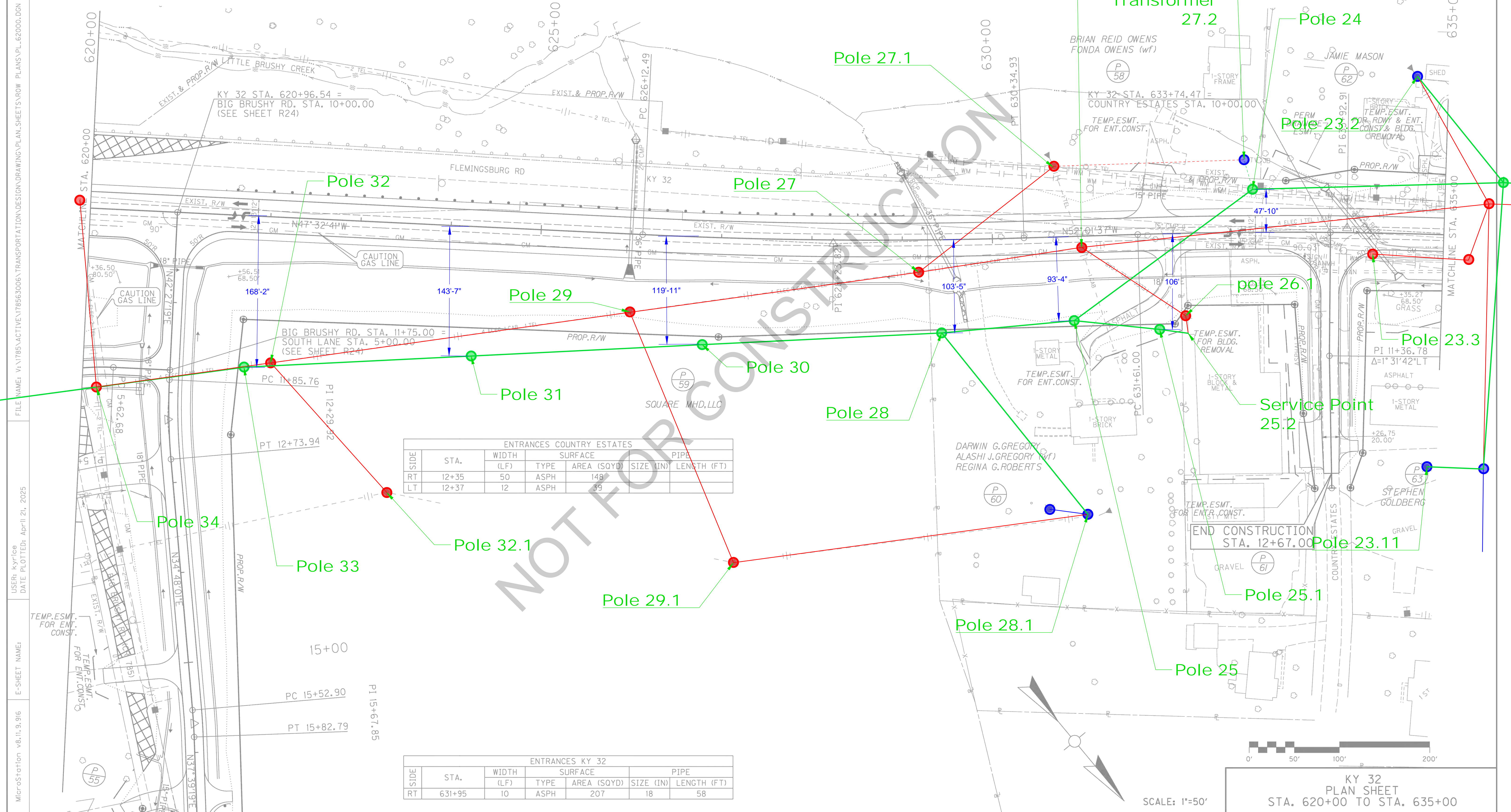
COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	RI5

SIDE	STA.	ENTRANCES KY 32				PIPE
		WIDTH (LF)	TYP	AREA (SQYD)	SIZE (IN)	
LT	631+77	20	ASPH	133		

PI STA = 628+23.82
 $\Delta = 4^\circ 28'56.03" \text{ LT}$
 $D = 2^\circ 51'53.28"$
 $T = 211.33'$
 $L = 422.44'$
 $R = 5400.00'$
 $E = 4.13'$
 $e = 2.60\%$
 Runoff = SEE XSEC
 Runout = SEE XSEC

PI STA = 633+92.91
 $\Delta = 4^\circ 55'05.88" \text{ RT}$
 $D = 1^\circ 03'39.60"$
 $T = 231.91'$
 $L = 463.54'$
 $R = 5400.00'$
 $E = 4.98'$
 $e = 2.60\%$
 Runoff = SEE XSEC
 Runout = SEE XSEC

RIGHT OF WAY PLANS



SIDE	STA.	ENTRANCES COUNTRY ESTATES				PIPE
		WIDTH (LF)	TYP	AREA (SQYD)	SIZE (IN)	
RT	12+35	50	ASPH	148		
LT	12+37	12	ASPH	39		

SIDE	STA.	ENTRANCES KY 32				PIPE
		WIDTH (LF)	TYP	AREA (SQYD)	SIZE (IN)	
RT	631+95	10	ASPH	207	18	58

FILE NAME: V:\785\ACTIVE\178563006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL_62000.DGN
 USER: kyrice
 DATE PLOTTED: April 21, 2025
 E-SHEET NAME:
 MicroStation v8.11.9.916



SCALE: 1"=50'

KY 32
 PLAN SHEET
 STA. 620+00 TO STA. 635+00

COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R17

RIGHT OF WAY PLANS

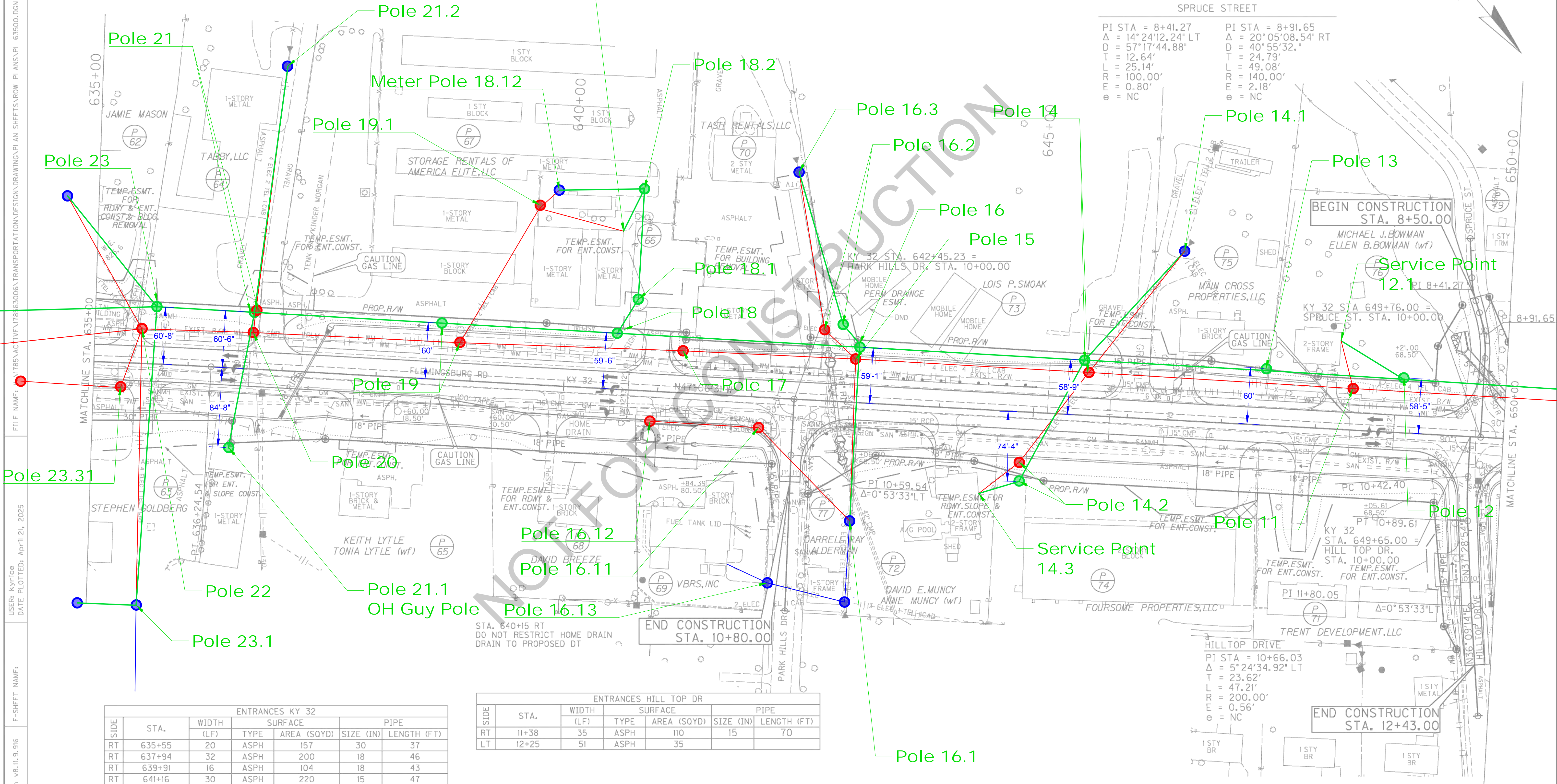
SIDE	STA.	ENTRANCES KY 32		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
LT	635+32	10	ASPH	127		
LT	636+85	20	ASPH	291		
LT	640+97	25	ASPH	303		
LT	646+06	30	ASPH	276	15	45
LT	646+62	12	ASPH	88	15	36
LT	648+15	10	ASPH	65		

SIDE	STA.	ENTRANCES KY 32 SPRUCE ST		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
LT	8+55	10	ASPH	12		

SPRUCE STREET

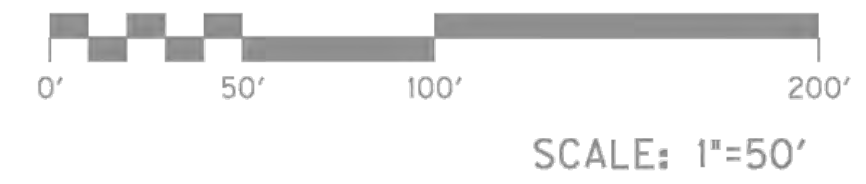
PI STA = 8+41.27
 $\Delta = 14^\circ 24' 12.24" \text{ LT}$
 $D = 57' 17" 44.88"$
 $T = 12.64'$
 $L = 25.14'$
 $R = 100.00'$
 $E = 0.80'$
 $e = \text{NC}$

PI STA = 8+91.65
 $\Delta = 20^\circ 05' 08.54" \text{ RT}$
 $D = 40' 55' 32."$
 $T = 24.79'$
 $L = 49.08'$
 $R = 140.00'$
 $E = 2.18'$
 $e = \text{NC}$



SIDE	STA.	ENTRANCES KY 32		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
RT	635+55	20	ASPH	157	30	37
RT	637+94	32	ASPH	200	18	46
RT	639+91	16	ASPH	104	18	43
RT	641+16	30	ASPH	220	15	47
RT	644+12	22	ASPH	126	18	50
RT	647+00	45	ASPH	387	18	76
RT	647+89	16	ASPH	232	18	47

SIDE	STA.	ENTRANCES HILL TOP DR		PIPE		
		WIDTH (LF)	SURFACE TYPE	AREA (SQYD)	SIZE (IN)	LENGTH (FT)
RT	11+38	35	ASPH	110	15	70
LT	12+25	51	ASPH	35		



KY 32
 PLAN SHEET
 STA. 635+00 TO STA. 650+00

FILE NAME: Y:\1785\AC\1785\1785\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL_63500.DGN
 USER: KYr/cb
 DATE PLOTTED: April 21, 2025
 E-SHEET NAME:
 MicroStation v8.11.9.916

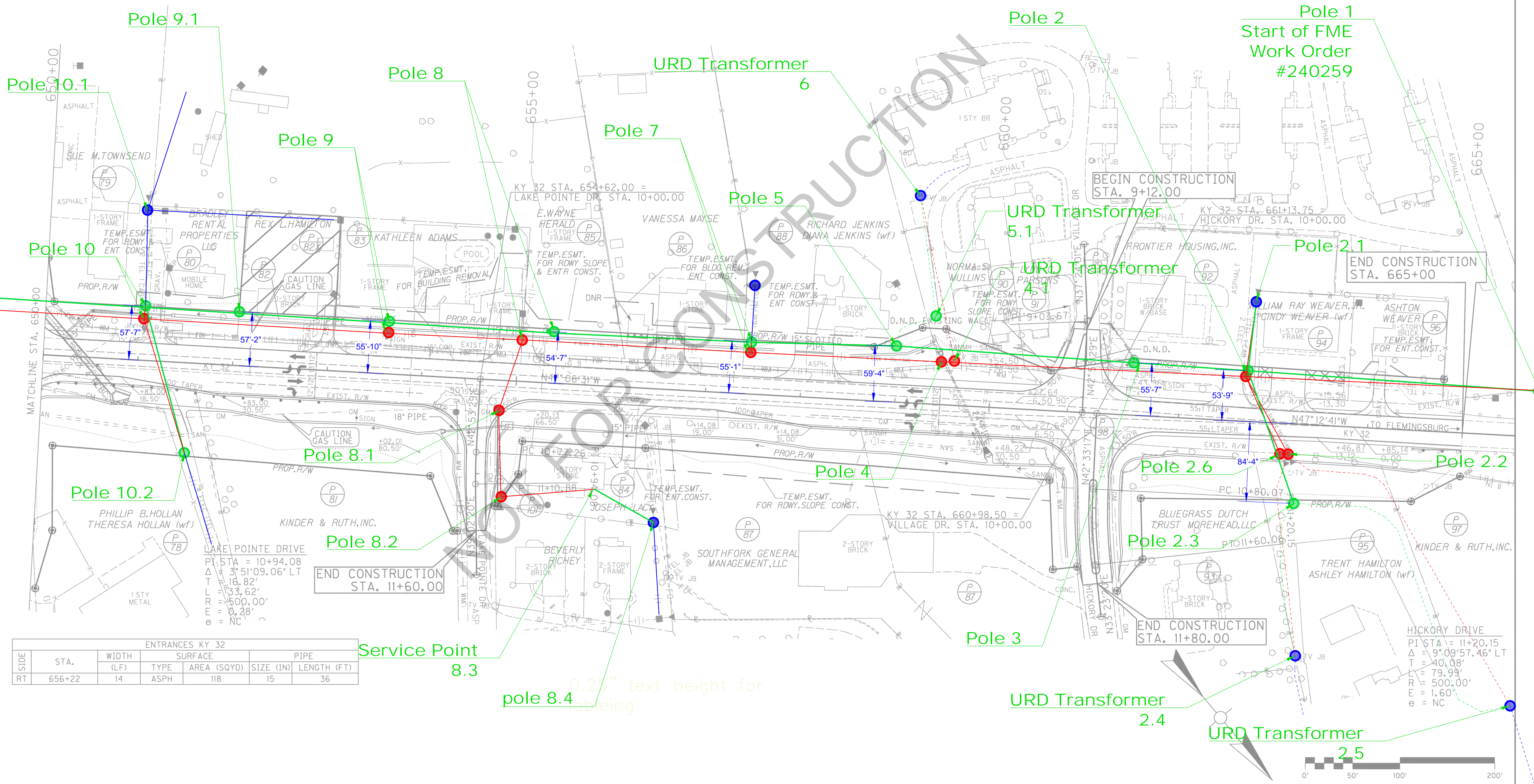
COUNTY OF	ITEM NO.	SHEET NO.
ROWAN	9-204.00	R19

ENTRANCES KY 32						
SIDE	STA.	WIDTH (LF)	SURFACE	PIPE		
			TYPE	AREA (SOYD)	SIZE (IN)	LENGTH (FT)
LT	651+15	12	ASPH	110		
LT	652+99	10	ASPH	86	15	36
LT	654+90	20	ASPH	214	15	39
LT	656+60	30	ASPH	166	15	46
LT	658+18	40	ASPH	158	15 (SLOT)	40
LT	662+55	22	ASPH	101		
LT	663+14	36	ASPH	105		
LT	664+11	11	ASPH	87		

- (P 89) THE VILLAGE AT HICKORY POINTE RESIDENTS ASSOCIATION, INC.
- (P 98) HICKORY POINTE PROPERTY OWNERS ASSOCIATION OF MOREHEAD, INC.
- (P 107) JOSEPH LACY

RIGHT OF WAY PLANS

FILE NAME: V:\1785\ACTIVE\1853006\TRANSPORTATION\DESIGN\DRAWING\PLAN_SHEETS\ROW_PLANS\PL_65000.DGN
 USER: Kyflee
 DATE PLOTTED: Apr 11, 2025
 E-SHEET NAME: MicroStation v8.11.9.916

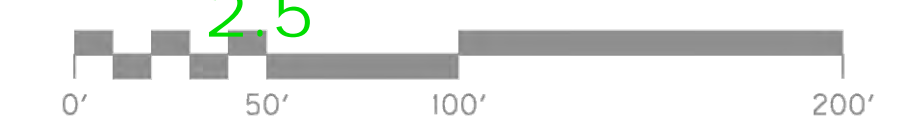


ENTRANCES KY 32						
SIDE	STA.	WIDTH (LF)	SURFACE	PIPE		
			TYPE	AREA (SOYD)	SIZE (IN)	LENGTH (FT)
RT	656+22	14	ASPH	118	15	36

LAKE POINTE DRIVE
 PI STA = 10+94.08
 $\Delta = 3^\circ 51' 09.06''$ LT
 T = 16.82'
 L = 33.62'
 R = 500.00'
 E = 0.28'
 e = NC

HICKORY DRIVE
 PI STA = 11+20.15
 $\Delta = 9^\circ 09' 57.46''$ LT
 T = 40.08'
 L = 79.99'
 R = 500.00'
 E = 1.60'
 e = NC

0.25" text height for labeling



KY 32
 PLAN SHEET
 STA. 650+00 TO STA. 665+00
 SCALE: 1"=50'