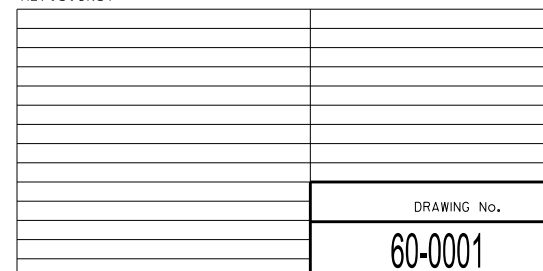




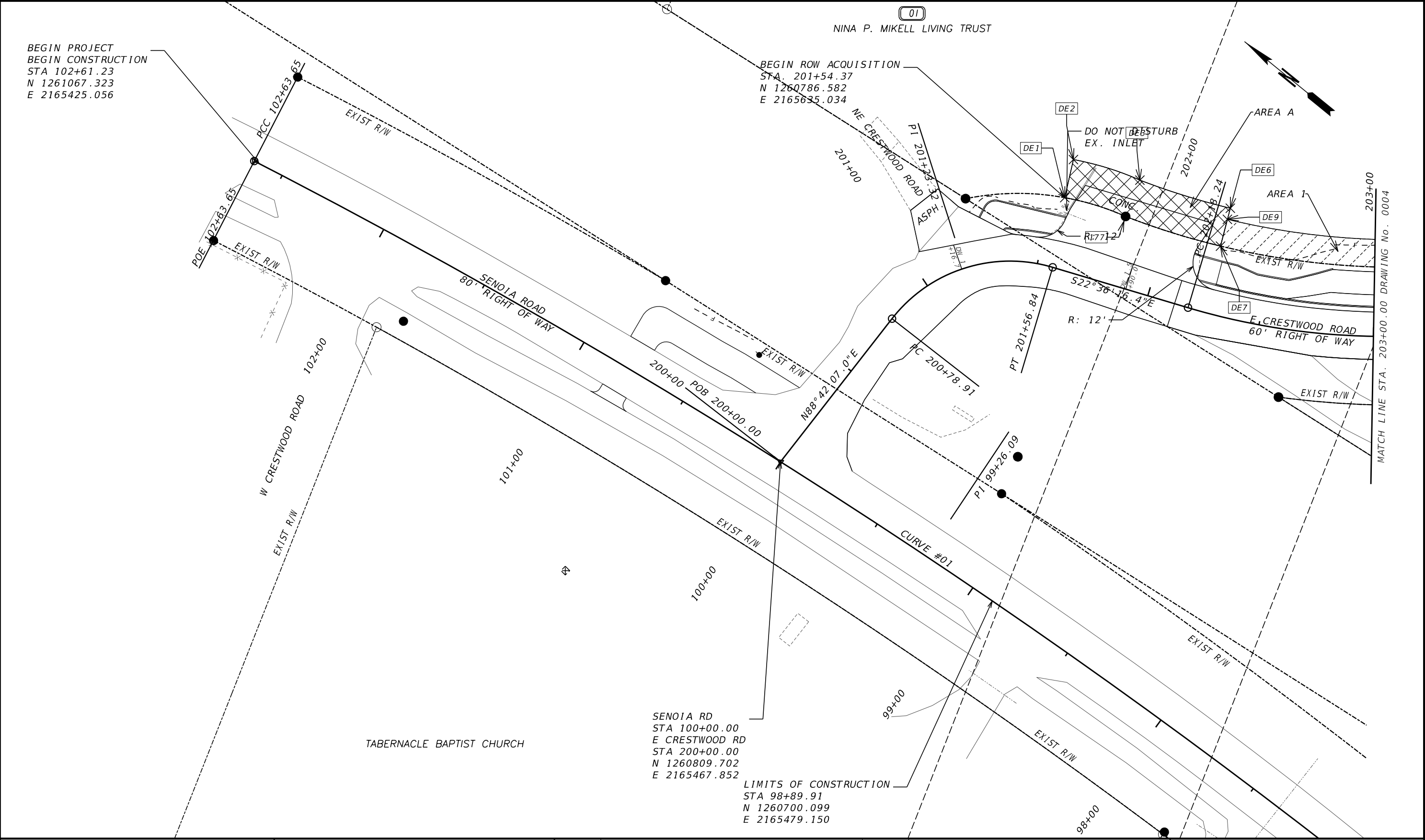
*RIGHT OF WAY OF PROPOSED
EAST CRESTWOOD ROAD AND HUNTINGTON COURT
SHARED USE PATH AND IMPROVEMENTS
FAYETTE COUNTY*

		CONVENTIONAL SIGNS
LAND LOT	LINE.....	
PROPERTY	LINE.....	
RIGHT OF WAY LINE	{ EXISTING.....	
	{ REQUIRED.....	
	{ EXISTING LIMIT OF ACCESS.....	
	{ REQD LIMIT OF ACCESS.....	
	{ EXISTING LIMIT OF ACCESS & R/W.....	
	{ REQD LIMIT OF ACCESS & R/W.....	
	R/W MARKERS.....	
FENCE.....		-X--X--X-

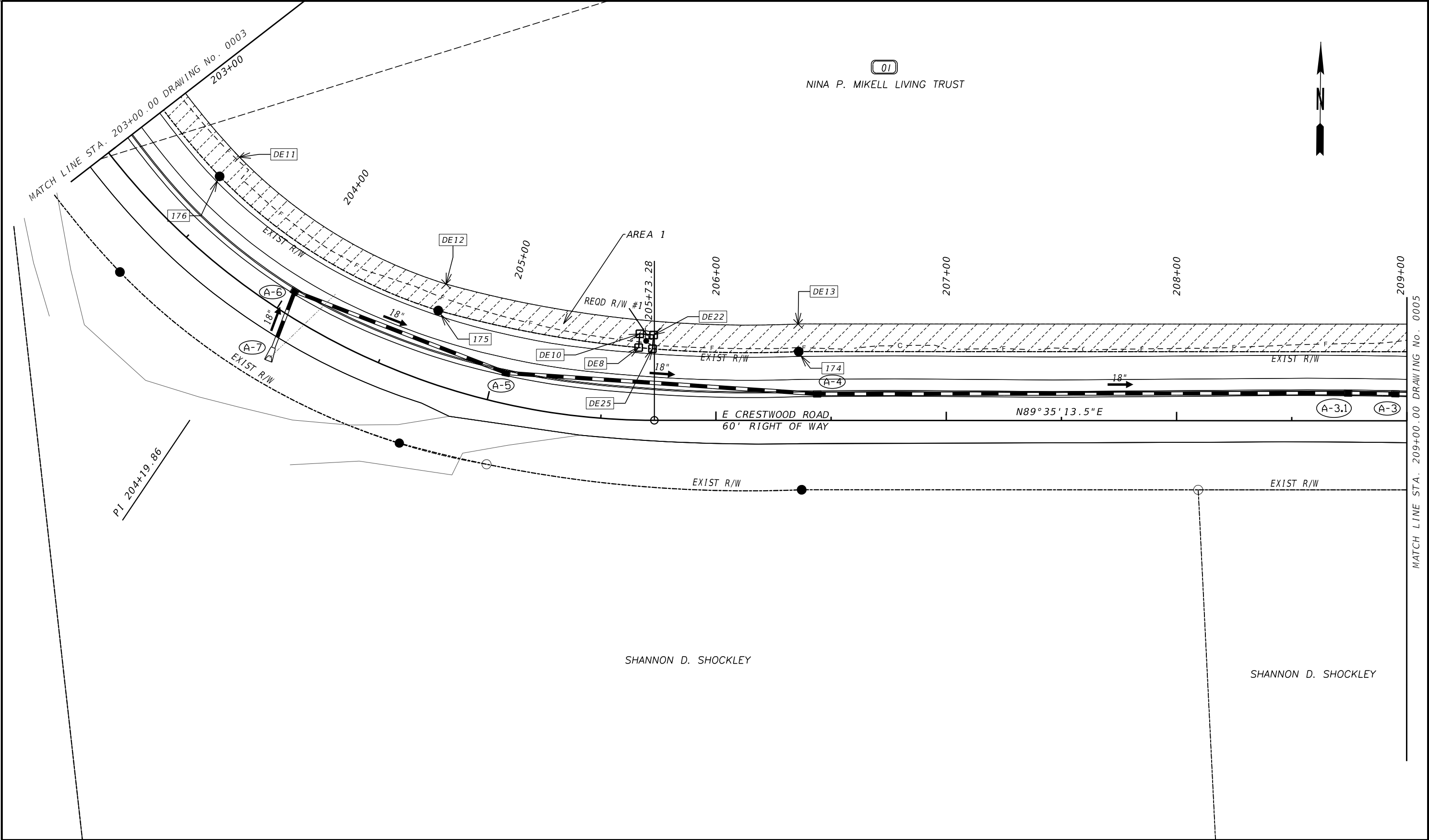
LOCATION SKETCH

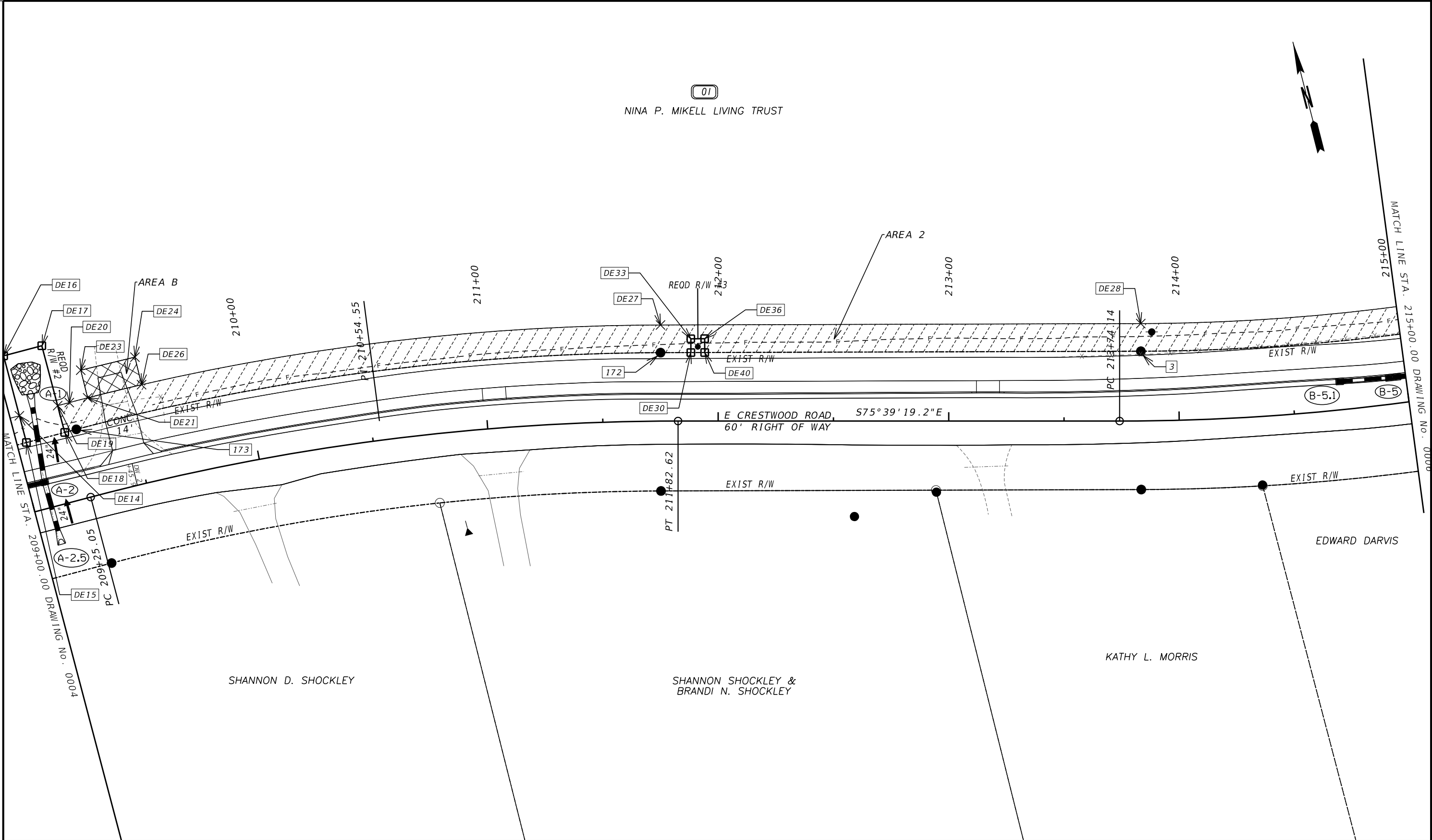


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES		BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA	DATE REVISIONS	DATE REVISIONS	TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY REVISIONS PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025	DRAWING No. 60-0002
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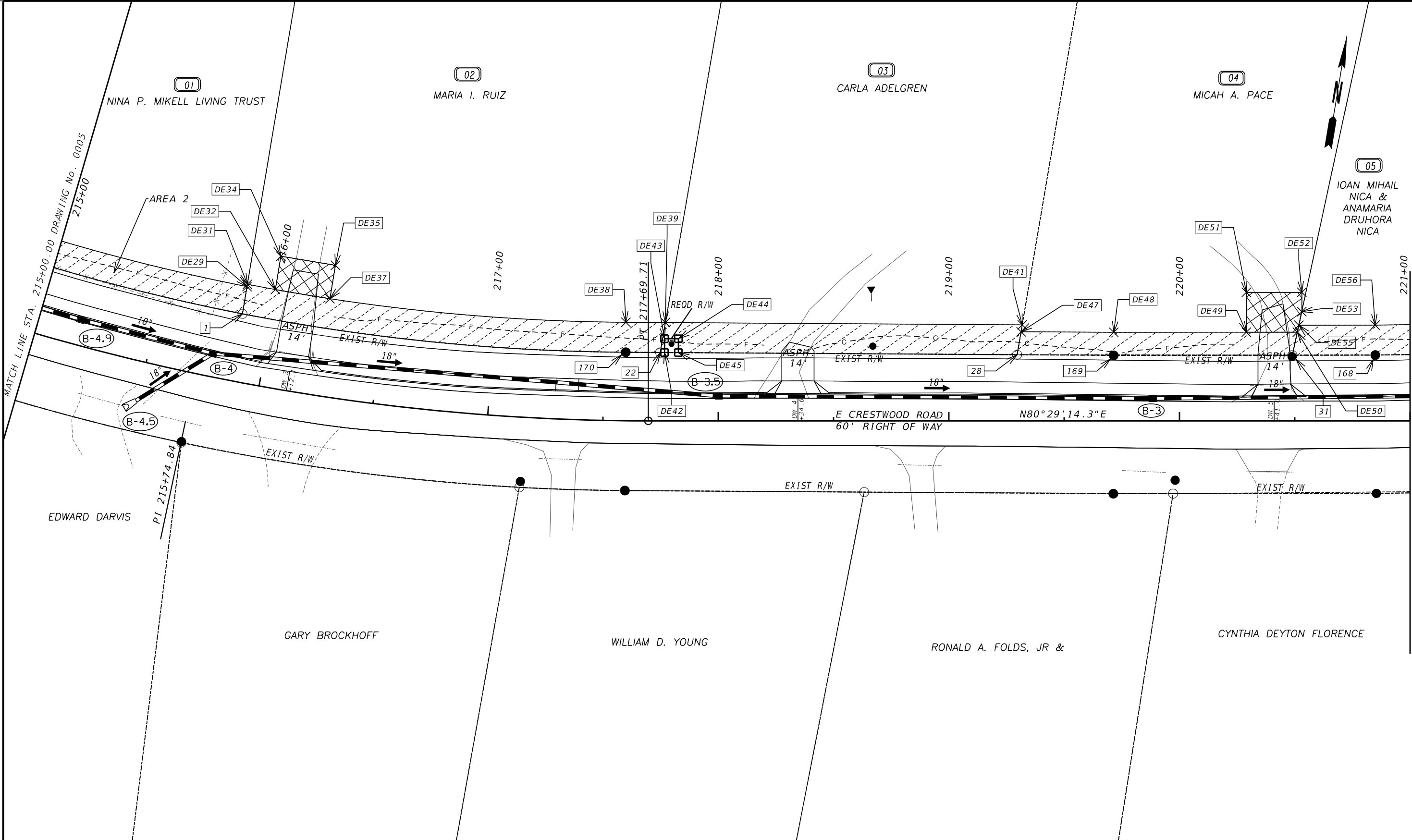


PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES -----E----- ---C---F--- BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA ---∞--- ---∞--- ---III--- ---III--- ●---●---● ▼---▼---▼		DATE		REVISIONS		DATE		REVISIONS		TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY MAP PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025 SH 03 OF 11 DRAWING No. 60-0003

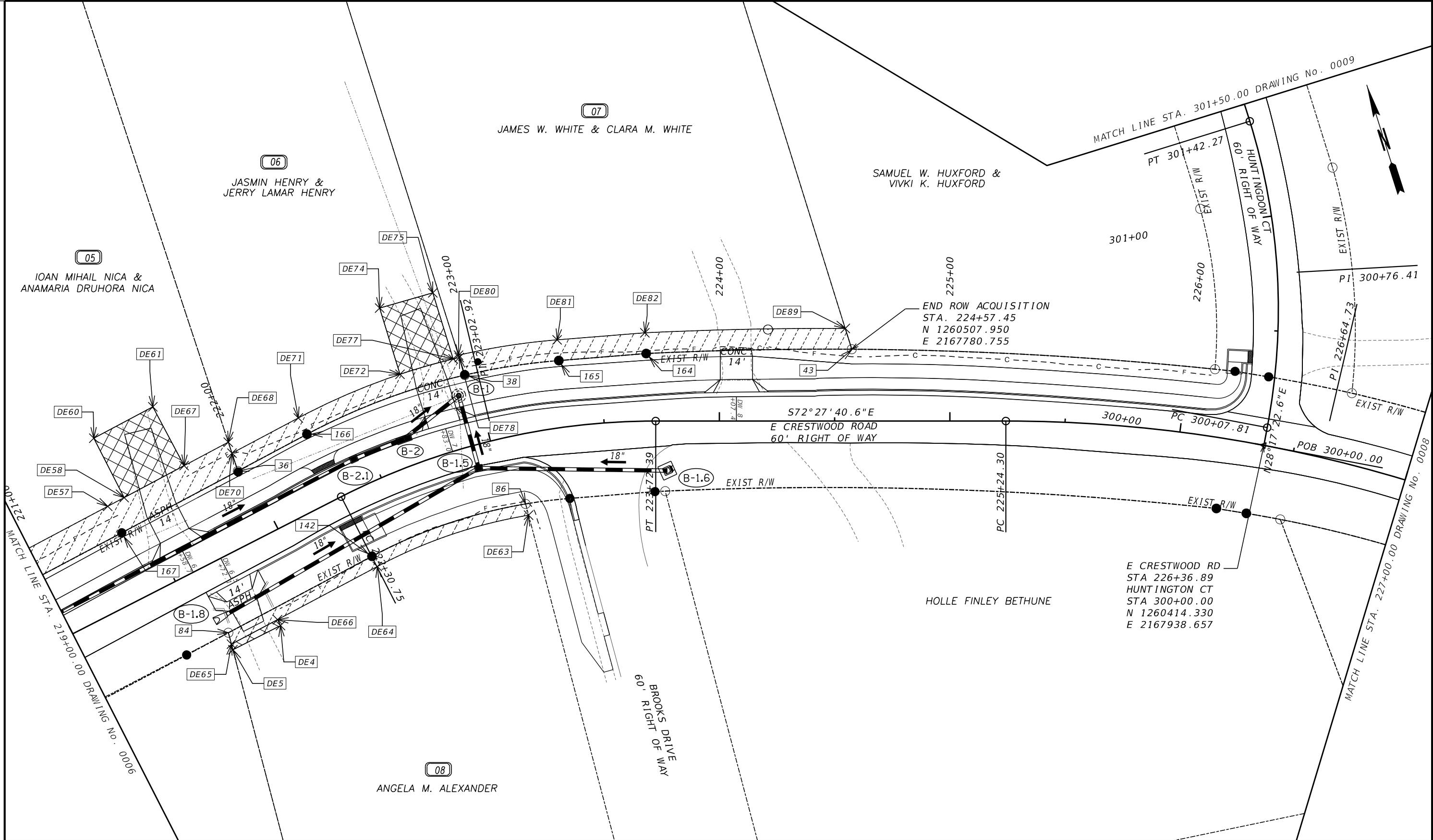




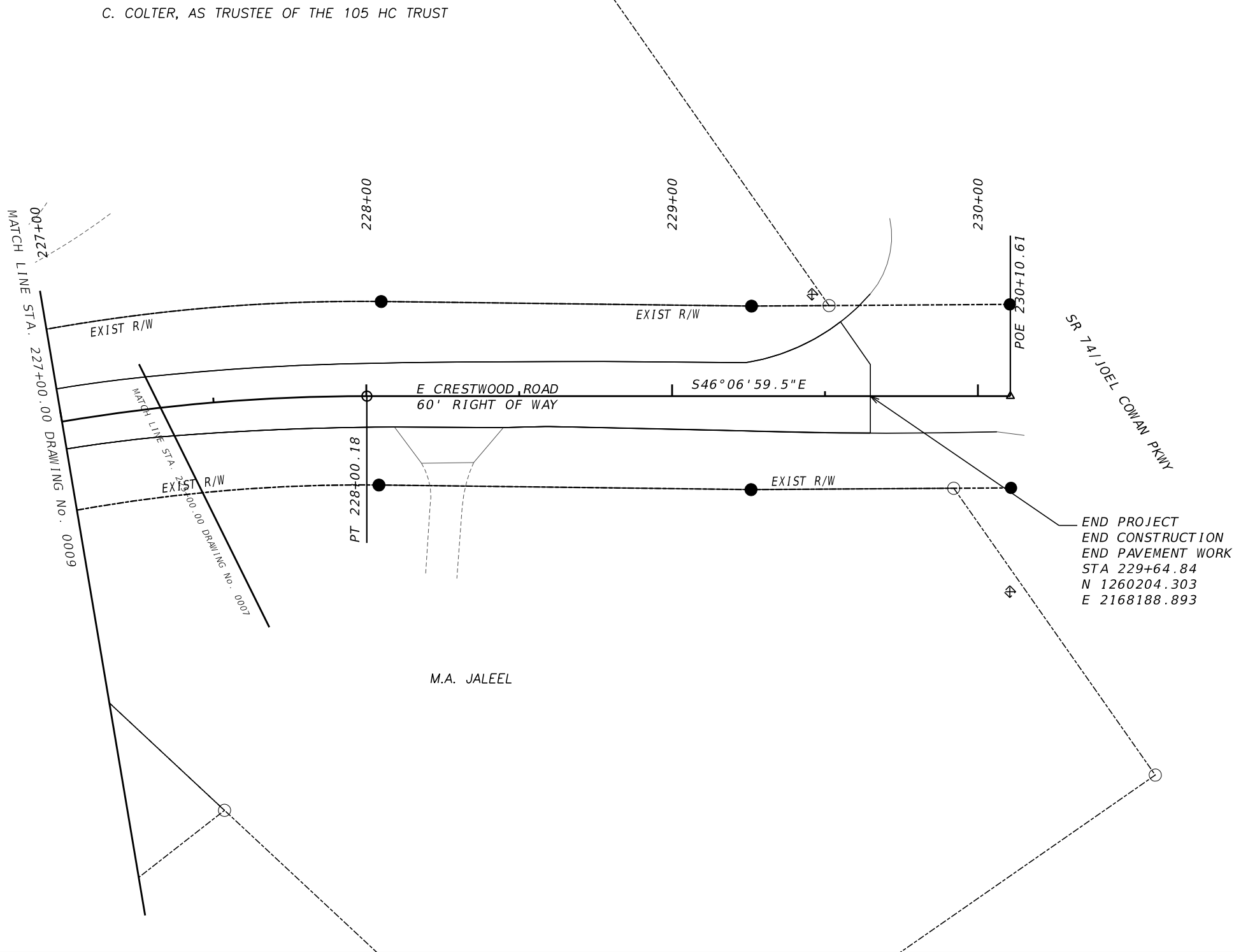
PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- -----	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA	DATE	REVISIONS	DATE	REVISIONS	TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY MAP	
	---C---F--- -----	EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS					PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025	
	  	---∞--- ---∞--- -----H----- -----H----- ---H--- ---H--- ●---●---● ▼---▼---▼					DRAWING No. 60-0005	
							SH 05 OF 11	



PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----P-----	BEGIN LIMIT OF ACCESS.....BLA	DATE	REVISIONS	DATE	REVISIONS	TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY MAP	
	-----	END LIMIT OF ACCESS.....ELA					PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025	SH 06 OF 11
	---C---F---	EXISTING LIMIT OF ACCESS						
		REQ'D LIMIT OF ACCESS						
		EXISTING LIMIT OF ACCESS & R/W						
		REQ'D LIMIT OF ACCESS & R/W						
		ORANGE BARRIER FENCE						
		ESA - ENV. SENSITIVE AREA						



PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES	-----E----- ---C---F--- 	BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA		DATE	REVISIONS	DATE	REVISIONS	TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY MAP	
								PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025	SH 07 OF 11



PROPERTY AND EXISTING R/W LINE REQUIRED R/W LINE CONSTRUCTION LIMITS EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES EASEMENT FOR CONSTR OF SLOPES EASEMENT FOR CONSTR OF DRIVES		BEGIN LIMIT OF ACCESS.....BLA END LIMIT OF ACCESS.....ELA EXISTING LIMIT OF ACCESS REQ'D LIMIT OF ACCESS EXISTING LIMIT OF ACCESS & R/W REQ'D LIMIT OF ACCESS & R/W ORANGE BARRIER FENCE ESA - ENV. SENSITIVE AREA		DATE		REVISIONS		DATE		REVISIONS		TOWN OF TYRONE STATE OF GEORGIA RIGHT OF WAY MAP PROJECT NO. 240107 COUNTY: 113 LAND LOT NO: 138 LAND DISTRICT: 07 GMD N/A DATE 06/06/2025 SH 08 OF 11	
												DRAWING No.: 60-0008	



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GPLOT-ORD

gplotborder-ORD.tbl

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GRWPLN

PARCEL 01

DE1000

REQ'D DRWY. EASM'T. AREA A

PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
DE1	30.626 L 16.999 DE2 47.619 L	201+54.372 N63.562°E 201+54.088	N 1260786.582	E 2165635.034	E Crestwood Rd
ARC LENGTH = 30.32 CHORD BEAR = S22.012°E LNTH CHORD = 30.26 RADIUS = 131.54 DEGREE = 43.559°					
DE3	47.205 L	201+82.330	N 1260766.100	E 2165661.595	E Crestwood Rd
ARC LENGTH = 41.20 CHORD BEAR = S21.902°E LNTH CHORD = 41.17 RADIUS = 312.66 DEGREE = 18.325°					
DE6	46.646 L 17.002	202+24.463 S65.240°W	N 1260727.904	E 2165676.952	E Crestwood Rd
DE7	29.646 L	202+24.781	N 1260720.783	E 2165661.513	E Crestwood Rd
ARC LENGTH = 43.29 CHORD BEAR = N21.867°W LNTH CHORD = 43.26 RADIUS = 329.66 DEGREE = 17.380°					
177	30.267 L	201+80.879	N 1260760.929	E 2165645.400	E Crestwood Rd
ARC LENGTH = 27.74 CHORD BEAR = N22.003°W LNTH CHORD = 27.67 RADIUS = 114.55 DEGREE = 50.018°					
DE1	30.626 L	201+54.372	N 1260786.582	E 2165635.034	E Crestwood Rd
REQD EASMT = 1211.201 SF REQD EASMT = 0.028 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
DE21	42.021 L 12.368	209+34.355 N0.428°E	N 1260574.706	E 2166272.088	E Crestwood Rd
DE23	54.388 L 24.164	209+34.418 S89.216°E	N 1260587.073	E 2166272.180	E Crestwood Rd
DE24	54.387 L 12.335	209+57.336 S0.817°W	N 1260586.743	E 2166296.342	E Crestwood Rd
DE26	42.053 L	209+57.464	N 1260574.409	E 2166296.166	E Crestwood Rd
ARC LENGTH = 24.08 CHORD BEAR = N89.294°W LNTH CHORD = 24.08 RADIUS = 1017.00 DEGREE = 5.634°					
DE21	42.021 L	209+34.355	N 1260574.706	E 2166272.088	E Crestwood Rd
REQD EASMT = 296.788 SF REQD EASMT = 0.007 ACRES					

PARCEL 02

DE1005

TEMP. EASM'T. FOR CONST. OF SLOPES

PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
1	29.444 L 13.005	215+86.961 N0.000°W	N 1260454.204	E 2166914.329	E Crestwood Rd
DE31	42.444 L	215+86.603	N 1260467.209	E 2166914.329	E Crestwood Rd
ARC LENGTH = 165.20 CHORD BEAR = N86.222°E LNTH CHORD = 164.96 RADIUS = 882.00 DEGREE = 6.496°					
DE38	42.715 L 17.110	217+59.539 N80.856°E	N 1260478.078	E 2167078.928	E Crestwood Rd
DE39	42.657 L 13.180	217+77.106 S0.336°W	N 1260480.797	E 2167095.821	E Crestwood Rd
22	29.671 L 14.939	217+74.852 S80.856°W	N 1260467.617	E 2167095.743	E Crestwood Rd
170	29.715 L	217+59.596	N 1260465.243	E 2167080.994	E Crestwood Rd
ARC LENGTH = 167.27 CHORD BEAR = S86.211°W LNTH CHORD = 167.03 RADIUS = 895.00 DEGREE = 6.402°					
1	29.444 L	215+86.961	N 1260454.204	E 2166914.329	E Crestwood Rd
REQD EASMT = 2369.391 SF REQD EASMT = 0.054 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
DE32	42.434 L 14.658	215+99.486 N0.004°W	N 1260466.954	E 2166926.634	E Crestwood Rd
DE34	57.091 L 24.000	215+99.280 N89.996°E	N 1260481.612	E 2166926.633	E Crestwood Rd
DE35	57.091 L 14.663	216+24.815 S0.004°E	N 1260481.613	E 2166950.633	E Crestwood Rd
DE37	42.429 L	216+24.609	N 1260466.950	E 2166950.634	E Crestwood Rd
ARC LENGTH = 24.00 CHORD BEAR = N89.991°W LNTH CHORD = 24.00 RADIUS = 882.00 DEGREE = 6.496°					
DE32	42.434 L	215+99.486	N 1260466.954	E 2166926.634	E Crestwood Rd
REQD EASMT = 353.157 SF REQD EASMT = 0.008 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
DE42	29.659 L 6.000	217+76.724 N9.144°W	N 1260467.914	E 2167097.592	E Crestwood Rd
DE43	35.659 L 6.000	217+76.763 N80.856°E	N 1260473.838	E 2167096.638	E Crestwood Rd
DE44	35.620 L 6.000	217+82.763 S9.144°E	N 1260474.792	E 2167102.562	E Crestwood Rd
DE45	29.621 L 6.000	217+82.724 S80.856°W	N 1260468.868	E 2167103.515	E Crestwood Rd
DE42	29.659 L	217+76.724	N 1260467.914	E 2167097.592	E Crestwood Rd
REQD R/W = 36.000 SF REQD R/W = 0.001 ACRES REMAINDER = +/- 2.501 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
22	29.671 L 13.180	217+74.852 N0.336°E	N 1260467.617	E 2167095.743	E Crestwood Rd
DE39	42.657 L 154.751	217+77.106 N80.856°E	N 1260480.797	E 2167095.821	E Crestwood Rd
DE41	41.660 L 13.172	219+31.854 S0.121°W	N 1260505.388	E 2167248.605	E Crestwood Rd
28	28.674 L 146.929	219+29.650 S80.856°W	N 1260492.216	E 2167248.577	E Crestwood Rd
DE45	29.621 L 6.000	217+82.724 N9.144°W	N 1260468.868	E 2167103.515	E Crestwood Rd
DE44	35.620 L 6.000	217+82.763 S80.856°W	N 1260474.792	E 2167102.562	E Crestwood Rd
DE43	35.659 L 6.000	217+76.763 S9.144°E	N 1260473.838	E 2167096.638	E Crestwood Rd
DE42	29.659 L 1.872	217+76.724 S80.856°W	N 1260467.914	E 2167097.592	E Crestwood Rd
22	29.671 L	217+74.852	N 1260467.617	E 2167095.743	E Crestwood Rd
REQD EASMT = 1976.090 SF REQD EASMT = 0.045 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
28	28.674 L 10.132	219+29.650 N0.121°E	N 1260492.216	E 2167248.577	E Crestwood Rd
DE47	38.663 L 40.200	219+31.346 N80.856°E	N 1260502.348	E 2167248.599	E Crestwood Rd
DE48	38.404 L 79.590	219+71.545 N80.423°E	N 1260508.737	E 2167288.288	E Crestwood Rd
DE50	38.493 L 10.232	220+51.134 S2.657°W	N 1260521.978	E 2167366.768	E Crestwood Rd
31	28.491 L 77.459	220+48.977 S80.423°W	N 1260511.756	E 2167366.294	E Crestwood Rd
169	28.404 L 41.869	219+71.518 S80.856°W	N 1260498.870	E 2167289.914	E Crestwood Rd
DE68	28.674 L	219+29.650	N 1260492.216	E 2167248.577	E Crestwood Rd
REQD EASMT = 1195.589 SF REQD EASMT = 0.027 ACRES					
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING	COORDINATES	ALIGNMENT
DE49	38.469 L 17.278	220+29.045 N9.577°W	N 1260518.303	E 2167344.987	E Crestwood Rd
DE51	55.746 L 24.028	220+29.026 N80.423°E	N 1260535.340	E 2167342.113	E Crestwood Rd
DE52	55.773 L 8.380	220+53.054 S9.513°E	N 1260539.337	E 2167365.806	E Crestwood Rd
DE53	47.393 L 9.105	220+53.054 S2.657°W	N 1260531.073	E 2167367.191	E Crestwood Rd
DE50	38.493 L 22.089	220+51.134 S80.423°W	N 1260521.978	E 2167366.768	E Crestwood Rd
DE49	38.469 L	220+29.045	N 1260518.303	E 2167344.987	E Crestwood Rd
REQD EASMT = 406.435 SF REQD EASMT = 0.009 ACRES					
DATE	REVISIONS	DATE	REVISIONS		

***** PARCEL 05 DE1010 TEMP. EASM'T. FOR CONST. OF SLOPES *****							***** PARCEL 06 DE1013 REQ'D DRWY. EASM'T. *****							***** PARCEL 08 DE1015 TEMP. EASM'T. FOR CONST. OF SLOPES *****						
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT	
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31	28.491 L	220+48.977 N2.657°E	N 1260511.756	E 2167366.294	E Crestwood Rd		DE72	38.967 L	222+72.362 N0.463°E	N 1260556.664	E 2167590.595	E Crestwood Rd		84	30.303 R	221+60.337 N79.507°E	N 1260472.175	E 2167485.839	E Crestwood Rd	
DE55	41.494 L	220+51.782 N80.423°E	N 1260525.044	E 2167366.911	E Crestwood Rd		DE74	68.956 L	222+73.226 24.004 S88.516°E	N 1260586.670	E 2167590.838	E Crestwood Rd		142	29.097 R	222+30.900	N 1260485.024	E 2167555.218	E Crestwood Rd	
DE56	41.531 L	220+84.835 N79.630°E	N 1260530.543	E 2167399.504	E Crestwood Rd		DE75	68.528 L	222+92.755 29.994 S0.463°W	N 1260586.048	E 2167614.833	E Crestwood Rd		ARC LENGTH = 70.71 CHORD BEAR = N88.715°E LNTH CHORD = 70.40 RADIUS = 220.00 DEGREE = 26.044						
DE57	42.336 L	221+38.655 N79.507°E	N 1260540.232	E 2167452.451	E Crestwood Rd		DE77	38.551 L	222+93.620	N 1260556.054	E 2167614.591	E Crestwood Rd		86	29.991 R	223+09.207 S2.750°W	N 1260486.603	E 2167625.601	E Crestwood Rd	
DE68	43.350 L	221+97.902 S0.759°E	N 1260551.023	E 2167510.715	E Crestwood Rd		ARC LENGTH = 24.01 CHORD BEAR = N88.544°W LNTH CHORD = 24.00 RADIUS = 288.00 DEGREE = 19.894°							DE63	35.006 R	223+09.477	N 1260481.588	E 2167625.360	E Crestwood Rd	
36	30.313 L	221+95.894 S79.507°W	N 1260537.834	E 2167510.890	E Crestwood Rd		DE72	38.967 L	222+72.362	N 1260556.664	E 2167590.595	E Crestwood Rd		ARC LENGTH = 69.55 CHORD BEAR = S88.775°W LNTH CHORD = 69.25 RADIUS = 215.00 DEGREE = 26.649						
167	29.338 L	221+38.864 S79.630°W	N 1260527.447	E 2167454.805	E Crestwood Rd		REQD EASMT = 716.002 SF REQD EASMT = 0.016 ACRES							DE65	35.323 R	221+59.245 N2.767°E	N 1260467.044	E 2167485.591	E Crestwood Rd	
168	28.531 L	220+84.940 S80.423°W	N 1260517.739	E 2167401.755	E Crestwood Rd		*****							84	30.303 R	221+60.337 S79.507°W	N 1260480.107	E 2167556.128	E Crestwood Rd	
31	28.491 L	220+48.977	N 1260511.756	E 2167366.294	E Crestwood Rd		PARCEL 07 DE1014 TEMP. EASM'T. FOR CONST. OF SLOPES *****							DE65	35.323 R	221+59.245 S2.767°E	N 1260467.044	E 2167485.591	E Crestwood Rd	
REQD EASMT = 1904.931 SF REQD EASMT = 0.044 ACRES							*****							*****						
***** PARCEL 05 DE1011 REQ'D DRWY. EASM'T. *****							***** PARCEL 07 DE1014 TEMP. EASM'T. FOR CONST. OF SLOPES *****							***** PARCEL 08 DE1016 REQ'D DRWY. EASM'T. *****						
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT	
-----							-----							-----						
DE58	42.474 L	221+46.694 N9.513°W	N 1260541.696	E 2167460.356	E Crestwood Rd		38	30.472 L	222+96.414 N0.039°W	N 1260547.834	E 2167617.314	E Crestwood Rd		DE65	35.323 R	221+59.245 N79.507°E	N 1260467.044	E 2167485.591	E Crestwood Rd	
DE60	71.402 L	221+46.694 N79.507°E	N 1260570.227	E 2167455.575	E Crestwood Rd		DE80	39.487 L	222+95.988	N 1260556.862	E 2167617.308	E Crestwood Rd		DE66	34.935 R	221+81.908 S9.513°E	N 1260471.171	E 2167507.879	E Crestwood Rd	
DE61	71.898 L	221+75.699 S10.493°E	N 1260575.509	E 2167484.099	E Crestwood Rd		ARC LENGTH = 43.35 CHORD BEAR = S81.332°E LNTH CHORD = 43.31 RADIUS = 289.00 DEGREE = 19.826°							DE81	37.928 L	223+34.348 S77.035°E	N 1260550.335	E 2167660.121	E Crestwood Rd	
DE67	42.978 L	221+76.193 S79.507°W	N 1260547.069	E 2167489.366	E Crestwood Rd		DE82	38.289 L	223+68.219	N 1260541.775	E 2167697.303	E Crestwood Rd		DE4	37.795 R	221+81.908 S80.487°W	N 1260468.351	E 2167508.352	E Crestwood Rd	
DE58	42.474 L	221+46.694	N 1260541.696	E 2167460.356	E Crestwood Rd		ARC LENGTH = 86.98 CHORD BEAR = S73.721°E LNTH CHORD = 86.97 RADIUS = 1634.29 DEGREE = 3.506°							DE89	40.168 L	224+54.637 S0.200°W	N 1260517.395	E 2167780.788	E Crestwood Rd	
REQD EASMT = 846.196 SF REQD EASMT = 0.019 ACRES							*****							43	31.152 L	224+57.451	N 1260507.950	E 2167780.755	E Crestwood Rd	
***** PARCEL 06 DE1012 TEMP. EASM'T. FOR CONST. OF SLOPES *****							***** PARCEL 07 DE1014 TEMP. EASM'T. FOR CONST. OF SLOPES *****							***** PARCEL 08 DE1016 REQ'D DRWY. EASM'T. *****						
PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT		PNT	OFFSET/ DIST	STATION/ BEARING	NORTHING/EASTING COORDINATES		ALIGNMENT	
-----							-----							-----						
36	30.313 L	221+95.894 N0.759°W	N 1260537.834	E 2167510.890	E Crestwood Rd		164	29.299 L	223+68.631 N77.035°W	N 1260533.036	E 2167695.147	E Crestwood Rd		DE65	35.323 R	221+59.245	N 1260467.044	E 2167485.591	E Crestwood Rd	
DE70	38.336 L	221+97.130 N79.507°E	N 1260545.950	E 2167510.782	E Crestwood Rd		165	28.938 L	223+33.962	N 1260541.564	E 2167658.102	E Crestwood Rd		DE66	34.935 R	221+81.908 S9.513°E	N 1260471.171	E 2167507.879	E Crestwood Rd	
DE71	38.893 L	222+29.723	N 1260551.887	E 2167542.835	E Crestwood Rd		ARC LENGTH = 41.30 CHORD BEAR = N81.261°W LNTH CHORD = 41.27 RADIUS = 280.00 DEGREE = 20.463°							DE4	37.795 R	221+81.908 S80.487°W	N 1260468.351	E 2167508.352	E Crestwood Rd	
ARC LENGTH = 74.79 CHORD BEAR = N86.947°E LNTH CHORD = 74.58 RADIUS = 288.00 DEGREE = 19.894°							*****							38	30.472 L	222+96.414	N 1260547.834	E 2167617.314	E Crestwood Rd	
DE78	38.485 L	222+96.034 S0.039°E	N 1260555.859	E 2167617.308	E Crestwood Rd		REQD EASMT = 1516.603 SF REQD EASMT = 0.035 ACRES							DE65	35.323 R	221+59.245	N 1260467.044	E 2167485.591	E Crestwood Rd	
38	30.472 L	222+96.414	N 1260547.834	E 2167617.314	E Crestwood Rd		*****							*****						
ARC LENGTH = 73.33 CHORD BEAR = S87.010°W LNTH CHORD = 73.12 RADIUS = 280.00 DEGREE = 20.463°							*****							*****						
166	30.894 L	222+29.859 S79.507°W	N 1260544.021	E 2167544.292	E Crestwood Rd		*****							*****						
36	30.313 L	221+95.894	N 1260537.834	E 2167510.890	E Crestwood Rd		*****							*****						
REQD EASMT = 858.753 SF REQD EASMT = 0.020 ACRES							*****							*****						