

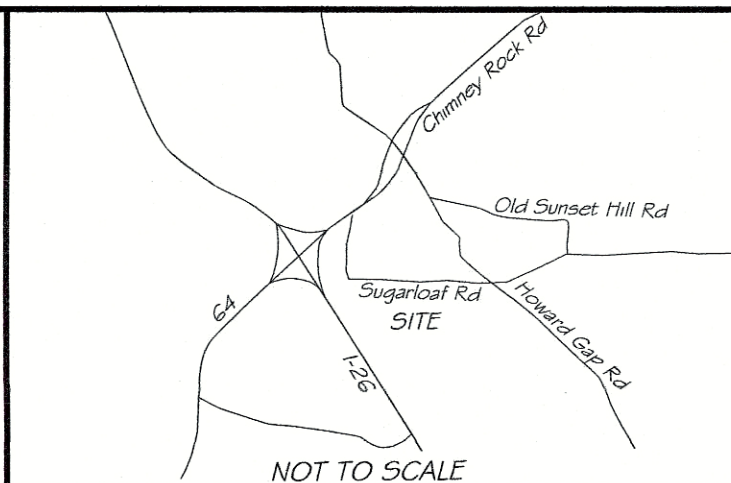
Grid North
NAD83 (2011)

Point	Description
383	24" OAK
384	14" OAK
389	12" OAK
390	14" POPLAR
391	12" OAK x2
393	18" POPLAR
396	18" POPLAR x2
405	22" PINE
406	12" PINE
407	24" OAK & 22" PINE
411	12" POPLAR
414	10" POPLAR
415	16" POPLAR
419	20" PINE
420	20" PINE
421	20" PINE
422	12" MAPLE
423	20" POPLAR
424	20" PINE
425	18" MAPLE
426	16" OAK
429	18" PINE
430	18" PINE
431	18" PINE
432	24" PINE
433	14" PINE
434	12" POPLAR
435	14" PINE
436	14" PINE
437	14" PINE
438	12" OAK
439	12" OAK
441	20" PINE
442	12" PINE
444	14" PINE
445	14" PINE
446	10" MAPLE
447	14" PINE
448	14" PINE
449	14" PINE
450	14" PINE
451	12" PINE
452	18" OAK
453	12" OAK
454	12" PINE x2
455	14" PINE
456	12" PINE
457	18" PINE
459	10" OAK
460	14" PINE
461	14" PINE
462	30" PINE
463	18" PINE
465	12" OAK
466	18" PINE
467	12" BIRCH
468	12" BIRCH
469	12" BIRCH
470	12" PINE
471	12" PINE
472	24" POPLAR
475	12" BIRCH
476	12" PINE
477	30" PINE
478	14" OAK
479	12" POPLAR
481	12" OAK
482	24" OAK
483	30" OAK
484	14" OAK
485	14" PINE
486	18" PINE
487	14" PINE
488	18" PINE
489	12" PINE
490	12" PINE
491	14" POPLAR x2
492	14" POPLAR
493	16" PINE
494	12" POPLAR
495	12" POPLAR
496	14" POPLAR
497	14" OAK
498	12" POPLAR
499	12" PINE
500	12" PINE
501	12" PINE
502	12" PINE
503	12" PINE
504	12" POPLAR
505	12" SOURWOOD

Point	Description
507	24" OAK
508	24" OAK
509	14" OAK
510	28" OAK
513	30" PINE
514	30" PINE
515	30" PINE
516	30" PINE
517	12" PINE
518	12" PINE x2
519	12" PINE x2
520	12" PINE
521	30" PINE
524	14" PINE
525	12" MAPLE & 12" PINE
526	14" PINE
527	14" PINE
528	16" PINE
553	16" OAK
554	16" OAK
555	12" OAK
556	14" PINE
557	18" PINE
559	18" PINE
560	16" PINE
561	12" PINE
591	12" POPLAR
605	30" OAK
621	12" POPLAR
689	14" PINE
690	14" PINE
691	18" POP
698	12" LEYLAND CYPRESS
699	12" LEYLAND CYPRESS
700	12" LEYLAND CYPRESS
701	16" PINE
702	12" PINE
703	12" PINE
704	24" OAK x2
724	24" MAPLE
754	10" PINE
755	10" PINE
756	10" PINE
757	14" PINE
758	14" PINE
759	14" PINE
765	10" PINE
766	10" PINE
799	14" PINE
800	14" PINE
890	24" POPLAR
893	12" POPLAR
897	12" POPLAR x3
903	12" POPLAR
904	12" OAK x2
905	12" OAK
906	14" POPLAR x4
907	14" PINE
908	18" PINE
909	18" POPLAR
915	12" POPLAR
916	12" POPLAR
917	14" POPLAR x2
918	16" POPLAR x2
919	12" POPLAR
920	12" POPLAR
921	18" POPLAR
922	18" OAK
923	18" POPLAR
936	16" POPLAR
939	20" PINE
1073	12" POPLAR
1079	16" PINE
1080	16" PINE

Course	Bearing	Distance
L1	N 28°25'04" E	94.45'
L2	N 58°06'04" E	65.59'
L3	N 64°46'26" E	43.91'
L4	N 24°14'16" E	16.61'
L5	N 55°42'45" E	72.05'
L6	N 79°10'39" E	23.32'
L7	N 58°40'48" E	42.90'
L8	N 71°41'13" E	59.22'
L9	S 47°32'27" W	110.66'
L10 Total	N 35°00'10" W	180.90'
L11	N 89°25'06" W	188.93'
L12	N 64°26'04" W	14.85'
L13	N 64°26'04" W	105.67'
L14	S 23°11'59" W	79.12'
L15	N 25°36'11" W	10.50'
L16	S 02°12'59" W	102.90'
L17	S 87°18'37" E	118.52'
L18	S 02°45'54" W	95.92'
L19	N 87°22'19" W	117.42'
L20	S 02°01'39" W	80.58'

L2 - L8 are with centerline of creek
L12 - L20 are Tie Lines



Vicinity Map



I, Cameron S. Baker, certify that this plat was drawn under my supervision from an actual survey under my supervision, (deed description recorded in Book 1589, Page 689 & 665.) that the ratio of precision as calculated by latitudes and departures does not exceed 1:10,000 and that this map was prepared in accordance with G.S. 47-30 as amended. Witness my original signature, license number and seal this 20 day of Dec, 20 21.

Cameron S. Baker
Professional Land Surveyor No. L-4920

Global Positioning System Certification (RTK)
The Positional Accuracy Of The RTK Derived Positional Information Is 0.03' Horizontal & 0.03' Vertical

Horizontal Positional Are Referenced to NAD 83 (NSRS 2011)

Vertical Positions Are Referenced To NAVD 88 (Geoid 12)

Combined Factor 0.99977326 (Ground To Grid)

Equipment Used: Carlson GPS-BRX6

