

## BOUNDARY DESCRIPTION:

Wood Ranch Plat I Beginning at a point on the Westerly Right-of-Way Line of State Road III (Bacchus Highway), said point lies North 00°06'38" West 4244.495 feet along the Quarter Section Line and West 138.346 feet from the South Quarter Corner of Section 27, Township 2 South, Range 2 West, Salt Lake Base and Meridian and running thence along said State Road III (Bacchus Highway) South 08°02'22" West 70.000 feet; thence North 81°57'38" West 427.320 feet to a point on a 515.000 foot radius tangent curve to the right, (radius bears North 08°02'22" East, Chord: North 78°21'39" West 64.667 feet); thence along the arc of said curve 64.710 feet through a central angle of 07°11'57"; thence North 74°45'41" West 175.572 feet to a point on a 515.000 foot radius tangent curve to the right, (radius bears North 15°14'19" East, Chord: North 59°50'49" West 265.096 feet); thence along the arc of said curve 268.114 feet through a central angle of 29°49'43"; thence North 44°55'57" West 62.623 feet to a point on a 515.000 foot radius non tangent curve to the right, (radius bears North 42°34'23" West, Chord: South 58°45'19" West 202.323 feet); thence along the arc of said curve 203.647 feet through a central angle of 22°39'24"; thence South 70°05'00" West 303.339 feet to a point on a 455.000 foot radius tangent curve to the left, (radius bears South 19°55'00" East, Chord: South 61°41'43" West 132.749 feet); thence along the arc of said curve 133.225 feet through a central angle of 16°46'35"; thence South 53°18'26" West 113.941 feet; thence North 36°41'34" West 89.897 feet to a point on a 210.000 foot radius tangent curve to the left, (radius bears South 53°18'26" West, Chord: North 58°48'01" West 158.064 feet); thence along the arc of said curve 162.055 feet through a central angle of 44°12′52″; thence North 80°54′27″ West 355.670 feet: thence South 09°05'33" West 124.000 feet; thence North 80°54'27" West 4.000 feet; thence South 09°05'33" West 100.000 feet; thence North 80°54'27" West 20.000 feet; thence South 09°05'33" West 54.044 feet: thence South 80°16'06" East 38.311 feet; thence South 09°43'54" West 26.644 feet; thence South 03°23'46" West 58,000 feet; thence South 03°23'46" West 42,000 feet; thence South 86°36'14" East 9.043 feet to a point on a 639.000 foot radius tangent curve to the right, (radius bears South 03°23'46" West, Chord: South 77°11'55" East 208.848 feet); thence along the arc of said curve 209.789 feet through a central angle of 18°48'38"; thence South 25°00'51" West 109.158 feet to a point on a 530.000 foot radius non tanaent curve to the right. (radius bears South 21°37'44" West, Chord: South 66°40'42" East 31.311 feet); thence along the arc of said curve 31.316 feet through a central angle of 03°23'08"; thence South 64°59'09" East 1170.954 feet to a point on a 470.000 foot radius tangent curve to the left, (radius bears North 25°00'51" East, Chord: South 70°22'26" East 88.270 feet); thence along the arc of said curve 88.400 feet through a central angle of 10°46'35"; thence South 75°45'44" East 4.269 feet to a point on a 530.000 foot radius non tangent curve to the right, (radius bears South 75°04'01" East, Chord: North 19°58'25" East 93.133 feet); thence along the arc of said curve 93.254 feet through a central angle of 10°04'52"; thence North 25°00'51" East 91.096 feet; thence North 64°59'09" West 99.585 feet; thence North 25°00'51" East 85.238 feet; thence North 19°38'58" East 102.796 feet; thence South 70°21'02" East 24.000 feet; thence South 71°23'05" East 60.002 feet; thence South 18°36'55" West 30.000 feet; thence North 71°23'05" West 60.543 feet; thence South 19°38'58" West 73.915 feet; thence South 25°00'51" West 21.362 feet; thence South 64°59'09" East 135.585 feet; thence South 25°00'51" West 156.096 feet to a point on a 470,000 foot radius tangent curve to the left, (radius bears South 64°59'09" East, Chord: South 20°13'53" West 78.377 feet); thence along the arc of said curve 78.468 feet through a central angle of 09°33'57"; thence South 75°45'44" East 45.313 feet to a point on a 461.500 foot radius tangent curve to the left, (radius bears North 14°14'16" East, Chord: South 78°25'08" East 42.782 feet); thence along the arc of said curve 42.798 feet through a central angle of 05°18'48"; thence South 81°04'32" East 14.575 feet; thence South 75°25'50" East 101.664 feet; thence South 81°04'32" East 183.781 feet to a point on a 471.500 foot radius tangent curve to the left, (radius bears North 08°55'28" East, Chord: South 83°53'53" East 46.435 feet); thence along the arc of said curve 46.454 feet through a central angle of 05°38'42"; thence South 86°43'14" East 136.933 feet; thence South 81°57'28" East 65.581 feet to said State Road III (Bacchus Highway); thence along said State Road III (Bacchus Highway) South 08°02'22" West 71.660 feet; thence North 80°53'58" West 89.620 feet; thence North 76°26'58" West 135.646 feet to a point on a 512.500 foot radius tangent curve to the left, (radius bears South 13°33'02" West, Chord: North 78°45'45" West 41.369 feet); thence along the arc of said curve 41.381 feet through a central angle of 04°37′34″; thence North 81°04′32″ West 282.694 feet to a point on a 513.500 foot radius tangent curve to the right, (radius bears North 08°55'28" East, Chord: North 78°25'08" West 47.603 feet); thence along the arc of said curve 47.620 feet through a central angle of 05°18'48"; thence North 75°45'44" West 37.830 feet to a point on a 25.000 foot radius tangent curve to the left, (radius bears South 14°14'16" West, Chord: South 58°40'49" West 35.698 feet); thence along the arc of said curve 39.756 feet through a central angle of 91°06'55" to a point of compound curvature with a 487.500 foot radius tangent curve to the left, (radius bears South 76°52'39" East, Chord: South 12°09'34" West 16.389 feet); thence along the arc of said curve 16.389 feet through a central angle of 01°55'35"; thence North 75°45'44" West 25.034 feet to a point on a 512.500 foot radius non tangent curve to the right, (radius bears South 78°39'19" East, Chord: North 12°37'55" East 23.023 feet); thence along the arc of said curve 23.024 feet through a central anale of 02°34′27" to a point of reverse curvature with a 25.000 foot radius tangent curve to the left, (radius bears North 76°04'52" West, Chord: North 30°44'52" West 35.149 feet); thence along the arc of said curve 38.979 feet through a central angle of 89°20'00" to a point of reverse curvature with a 512.500 foot radius tangent curve to the right, (radius bears North 14°35'08" East, Chord: North 74°48'36" West 10.814 feet); thence along the arc of said curve 10.814 feet through a central angle of 01°12'32" to a point of reverse curvature with a 4.500 foot radius non tangent curve to the left, (radius bears South 15°32'44" West, Chord: South 82°41'01" West 3.497 feet); thence along the arc of said curve 3.591 feet through a central angle of 45°43'26" to a poin of reverse curvature with a 512.500 foot radius tangent curve to the right, (radius bears North 30°10'42" West, Chord: South 60°02'48" West 4.027 feet); thence along the arc of said curve 4.027 feet through a central angle of 00°27'01" to a point of compound curvature with a 5.500 foot radius tangent curve to the right, (radius bears North 29°43'41" West, Chord: South 83°35'20" West 4.354 feet); thence along the arc of said curve 4.477 feet through a central angle of 46°38'02" to a point of compound curvature with a 518.500 foot radius tanaent curve to the right, (radius bears North 16°54'21" East, Chord: North 69°02'24" West 73.316 feet); thence along the arc of said curve 73.377 feet through a central angle of 08°06'30"; thence North 64°59'09" West 69.467 feet to a point on a 5.500 foot radius tanaent curve to the right, (radius bears North 25°00'51" East, Chord: North 42°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 19°59'09" West 4.343 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 70°00'51" West, Chord: North 42°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence North 64°59'09" West 30.000 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 25°00'51" West, Chord: North 87°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence South 70°00'51" West 4.343 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 19°59'09" West, Chord: North 87°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 64°59'09" West 339.927 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 25°00'51" East, Chord: North 42°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 19°59'09" West 4.343 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 70°00'51" West, Chord: North 42°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence North 64°59'09" West 30.000 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 25°00'51" West, Chord: North 87°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00′00"; thence South 70°00′51" West 4.343 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 19°59'09" West, Chord: North 87°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 64°59'09" West 204.294 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 25°00'51" East. Chord: North 42°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central anale of 45°00'00": thence North 19°59'09" West 4.343 feet to a point on a 4.500 foot radius tanaent curve to the left, (radius bears South 70°00'51" West, Chord: North 42°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence North 64°59'09" West 91.021 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 25°00'51" West. Chord: North 87°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central anale of 45°00'00"; thence South 70°00'51" West 4.343 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 19°59'09" West, Chord: North 87°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 64°59'09" West 172.048 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 25°00'51" East, Chord: North 42°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 19°59'09" West 4.343 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 70°00'51" West, Chord: North 42°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central anale of 45°00'00": thence North 64°59'09" West 10.000 feet to a point on a 25.000 foot radius tangent curve to the left, (radius bears South 25°00'51" West, Chord: South 70°00'51" West 35.355 feet); thence along the arc of said curve 39.270 feet through a central angle of 90°00'00"; thence South 25°00'51" West 22.886 feet; thence North 64°59'09" West 12.500 feet; thence North 25°00'51" East 0.386 feet; thence North 64°59'09" West 12.500

feet; thence North 25°00'51" East 22.500 feet to a point on a 25.000 foot radius tangent curve to the left, (radius bears North 64°59'09" West. Chord: North 19°59'09" West 35.355 feet); thence along the arc of said curve 39.270 feet through a central angle of 90°00′00″; thence North 64°59′09″ West 20.000 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 25°00'51" West, Chord: North 87°29'09" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence South 70°00'51" West 4.343 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 19°59'09" West, Chord: North 87°29'09" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 64°59'09" West 48.060 feet to a point on a 481.500 foot radius tangent curve to the left, (radius bears South 25°00'51" West, Chord: North 75°47'41" West 180.598 feet); thence along the arc of said curve 181.673 feet through a central angle of 21°37'05"; thence North 86°36'14" West 105.401 feet to a point on a 5.500 foot radius tangent curve to the right, (radius bears North 03°23'46" East, Chord: North 64°06'14" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 41°36'14" West 4.343 feet to a point on a 4.500 foot radius tangent curve to the left, (radius bears South 48°23'46" West, Chord: North 64°06'14" West 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence North 86°36'14" West 10.000 feet to a point on a 25.000 foot radius tangent curve to the left, (radius bears South 03°23'46" West, Chord: South 48°23'46" West 35.355 feet); thence along the arc of said curve 39.270 feet through a central angle of 90°00'00"; thence North 86°36'14" West 22.000 feet; thence North 03°23'46" East 14.000 feet; thence North 86°36'14" West 41.000 feet; thence South 03°23'46" West 14.000 feet; thence North 86°36'14" West 39.500 feet; thence North 03°23'46" East 7.500 feet; thence North 86°36'14" West 124.000 feet; thence North 03°23'46" East 145.000 feet; thence North 86°36'14" West 23.000 feet; thence North 03°23'46" East 66.000 feet; thence South 86°36'14" East 38.000 feet; thence North 03°23'46" East 83.392 feet; thence North 86°36'14" West 16.000 feet; thence North 03°23'46" East 164.392 feet; thence South 86°36'14" East 1.000 feet; thence North 03°23'46" East 85.001 feet; thence North 86°36'14" West 7.031 feet; thence North 03°23'46" East 18.269 feet; thence North 04°30'06" West 60.500 feet to a point on a 612,000 foot radius non tangent curve to the right, (radius bears South 04°30'06" East, Chord: North 87°22'51" East 40.205 feet); thence along the arc of said curve 40.212 feet through a central angle of 03°45′53″; thence North 89°15′47″ East 195.626 feet to a point on a 263.500 foot radius tangent curve to the right, (radius bears South 00°44'13" East, Chord: South 85°49'20" East 45.150 feet); thence along the arc of said curve 45.205 feet through a central angle of 09°49'46"; thence South 80°54'27" East 53.450 feet to a point on a 200.000 foot radius tangent curve to the left, (radius bears North 09°05'33" East, Chord: South 85°54'27" East 34.862 feet); thence along the arc of said curve 34.907 feet through a central anale of 10°00'00"; thence North 89°05'33" East 2.437 feet to a point on a 200.000 foot radius tangent curve to the right, (radius bears South 00°54'27" East, Chord: South 85°54'27" East 34.862 feet); thence along the arc of said curve 34.907 feet through a central angle of 10°00'00"; thence South 80°54'27" East 24.926 feet; thence North 09°05'33" East 177.233 feet; thence North 49°58'02" East 102.173 feet to a point on a 163.425 foot radius non tangent curve to the left, (radius bears North 43°27'55" East, Chord: South 61°46'15" East 85.896 feet); thence along the arc of said curve 86.916 feet through a central angle of 30°28'21"; thence South 77°00'25" East 17.965 feet to a point on a 275.163 foot radius tangent curve to the left, (radius bears North 12°59'35" East, Chord: North 88°51'03" East 134.460 feet); thence along the arc of said curve 135.835 feet through a central angle of 28°17'04"; thence North 74°42'31" East 84.515 feet to a point on a 310.245 foot radius tangent curve to the right, (radius bears South 15°17'29" East, Chord: North 87°38'25" East 138.857 feet); thence along the arc of said curve 140.043 feet through a central angle of 25°51'47"; thence South 13°53'23" West 258.498 feet; thence South 35°20'57" West 90.766 feet to a point on a 270.000 foot radius non tangent curve to the right, (radius bears South 35°11'01" West, Chord: South 45°45'17" East 85.050 feet); thence along the arc of said curve 85.405 feet through a central angle of 18°07'25"; thence South 36°41'34" East 29.897 feet; thence North 53°18'26" East 53.941 feet to a point on a 515.000 foot radius tangent curve to the right, (radius bears South 36°41'34" East, Chord: North 61°41'43" East 150.255 feet); thence along the arc of said curve 150.793 feet through a central angle of 16°46'35"; thence North 70°05'00" East 303.339 feet to a point on a 455.000 foot radius tangent curve to the left, (radius bears North 19°55'00" West, Chord: North 54°52'59" East 238.598 feet); thence along the arc of said curve 241.420 feet through a central angle of 30°24'03"; thence South 50°19'02" East 65.000 feet; thence South 44°55'57" East 59.482 feet to a point on a 445.000 foot radius tangent curve to the left, (radius bears North 45°04'03" East, Chord: South 59°50'49" East 229.064 feet); thence along the arc of said curve 231.671 feet through a central angle of 29°49'43"; thence South 74°45'41" East 175.572 feet to a point on a 445.000 foot radius tangent curve to the left, (radius bears North 15°14'19" East, Chord: South 78°21'39" East 55.877 feet); thence along the arc of said curve 55.914 feet through a central angle of 07°11'57"; thence South 81°57'38" East 427.320 feet to the point of beginning.

## Property contains 15.305 acres.

## Less \$ excepting therefrom the following described tract of land:

Beginning at a point that lies North 00°06'38" West 3833.571 feet along the Quarter Section Line and West 2495.133 feet from the South Quarter Corner of Section 27, Township 2 South, Range 2 West, Salt Lake Base and Meridian and running thence North 86°36'14" West 41.000 feet; thence North 03°23'46" East 257.187 feet to a point on a 4.500 foot radius tangent curve to the right, (radius bears South 86°36'14" East, Chord: North 25°53'46" East 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence North 48°23'46" East 5.757 feet to a point on a 5.500 foot radius tanaent curve to the left, (radius bears North 41°36'14" West, Chord: North 25°53'46" East 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 03°23'46" East 205.314 feet to a point on a 5.500 foot radius tangent curve to the left, (radius bears North 86°36'14" West, Chord: North 19°06'14" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence North 27°49'53" West 6.663 feet to a point on a 3.000 foot radius tangent curve to the right, (radius bears North 62°10'07" East, Chord: North 12°13'04" West 1.615 feet); thence along the arc of said curve 1.635 feet through a central angle of 31°13'40"; thence North 03°23'46" East 51.853 feet to a point on a 3.000 foot radius tangent curve to the right, (radius bears South 86°36'14" East, Chord: North 40°51'13" East 3.649 feet); thence along the arc of said curve 3.923 feet through a central angle of 74°54′54″; thence North 78°18′41″ East 11.005 feet to a point on a 226.000 foot radius tangent curve to the right, (radius bears South 11°41'19" East, Chord: North 85°24'52" East 55.893 feet); thence along the arc of said curve 56.036 feet through a central angle of 14°12'23" to a point of compound curvature with a 3.000 foot radius tangent curve to the right, (radius bears South 02°31'03 West, Chord: South 39°11'42" East 4.479 feet); thence along the arc of said curve 5.057 feet through a central angle of 96°34'30"; thence South 09°05'33" West 59.664 feet to a point on a 3.000 foot radius tangent curve to the right, (radius bears North 80°54'27" West, Chord: South 24°42'23" West 1.615 feet); thence along the arc of said curve 1.635 feet through a central angle of 31°13'40"; thence South 40°19'13" West 6.663 feet to a point on a 5.500 foot radius non tangent curve to the left, (radius bears South 35°54'27" East, Chord: South 31°35'33" West 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00" thence South 09°05'33" West 150.679 feet; thence South 07°13'29" West 62.924 feet to a point on a 5.500 foot radius tangent curve to the left, (radius bears South 82°46'31" East, Chord: South 15°16'31" East 4.210 feet); thence along the arc of said curve 4.320 feet through a central angle of 45°00'00"; thence South 37°46'31" East 5.757 feet to a point on a 4.500 foot radius tangent curve to the right, (radius bears South 52°13'29" West, Chard: South 15°16'31" East 3.444 feet); thence along the arc of said curve 3.534 feet through a central angle of 45°00'00"; thence South 07°13'29" West 86.114 feet to a point on a 250.500 foot radius tangent curve to the left, (radius bears South 82°46'31" East, Chord: South 05°18'38" West 16.736 feet); thence along the arc of said curve 16.739 feet through a central angle of 03°49'43"; thence South 03°23'46" West 150.001 feet to the point

Property contains 0.572 acres, 24937 square feet.

Contains 33 lots and 4 parcels

PERIGEE CONSULTING CIVIL . STRUCTURAL . SURVEY 9089 SOUTH 1300 WEST, SUITE 160 WEST JORDAN, UT 84088 Sheet 2 of 11

TERRAINE PLAT I SUBDIVISION

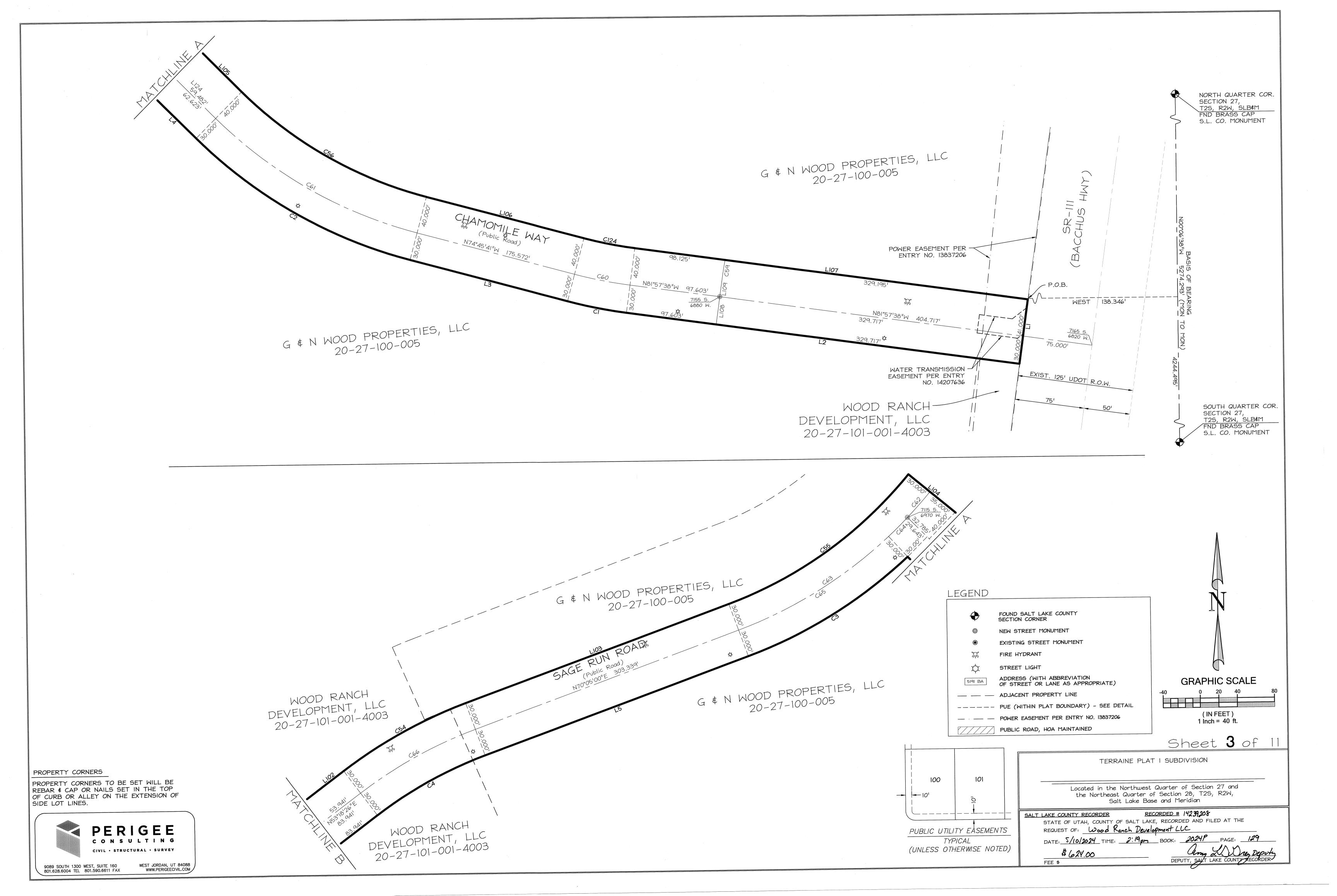
Located in the Northwest Quarter of Section 27 and the Northeast Quarter of Section 28, T2S, R2W, Salt Lake Base and Meridian

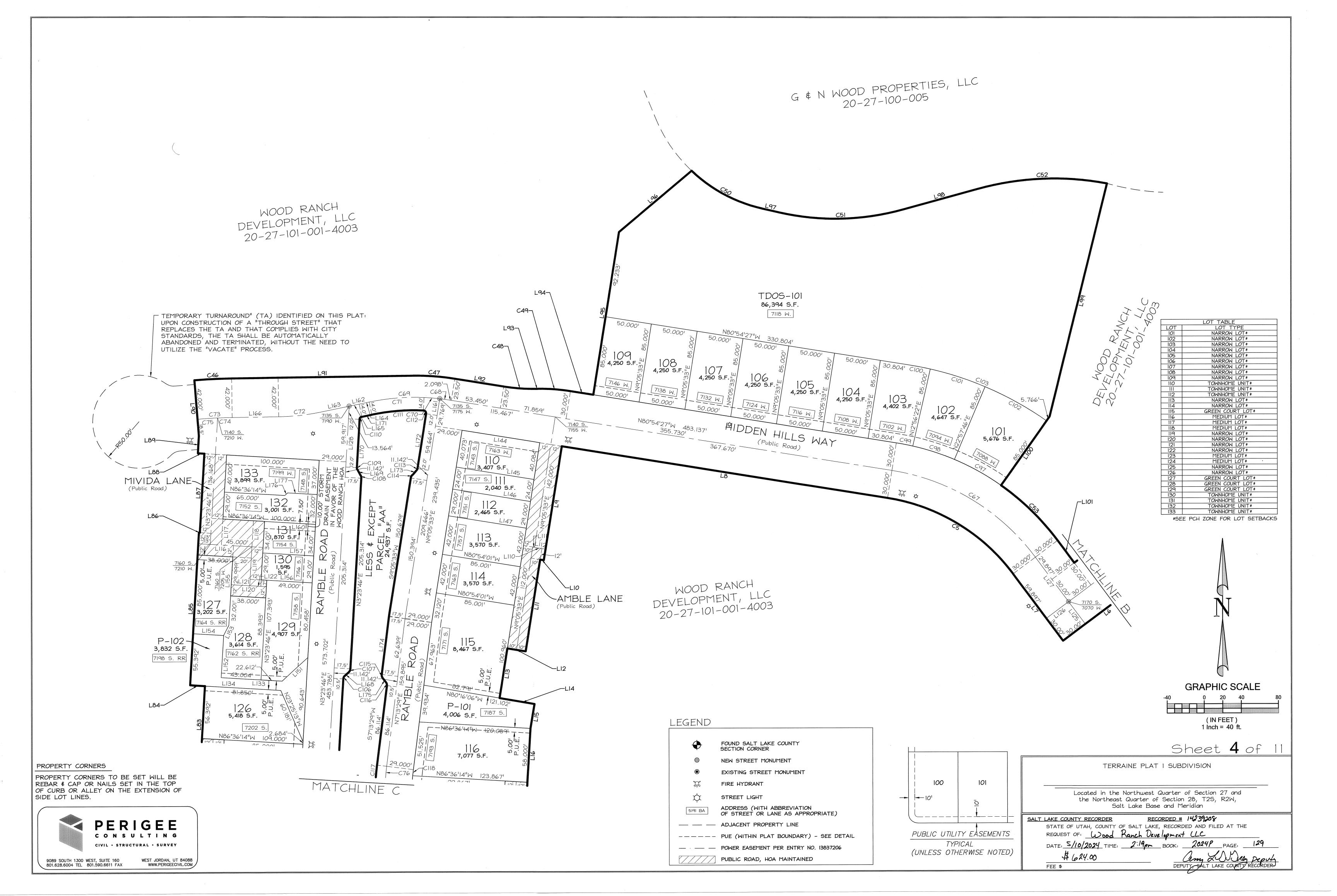
SALT LAKE COUNTY RECORDER

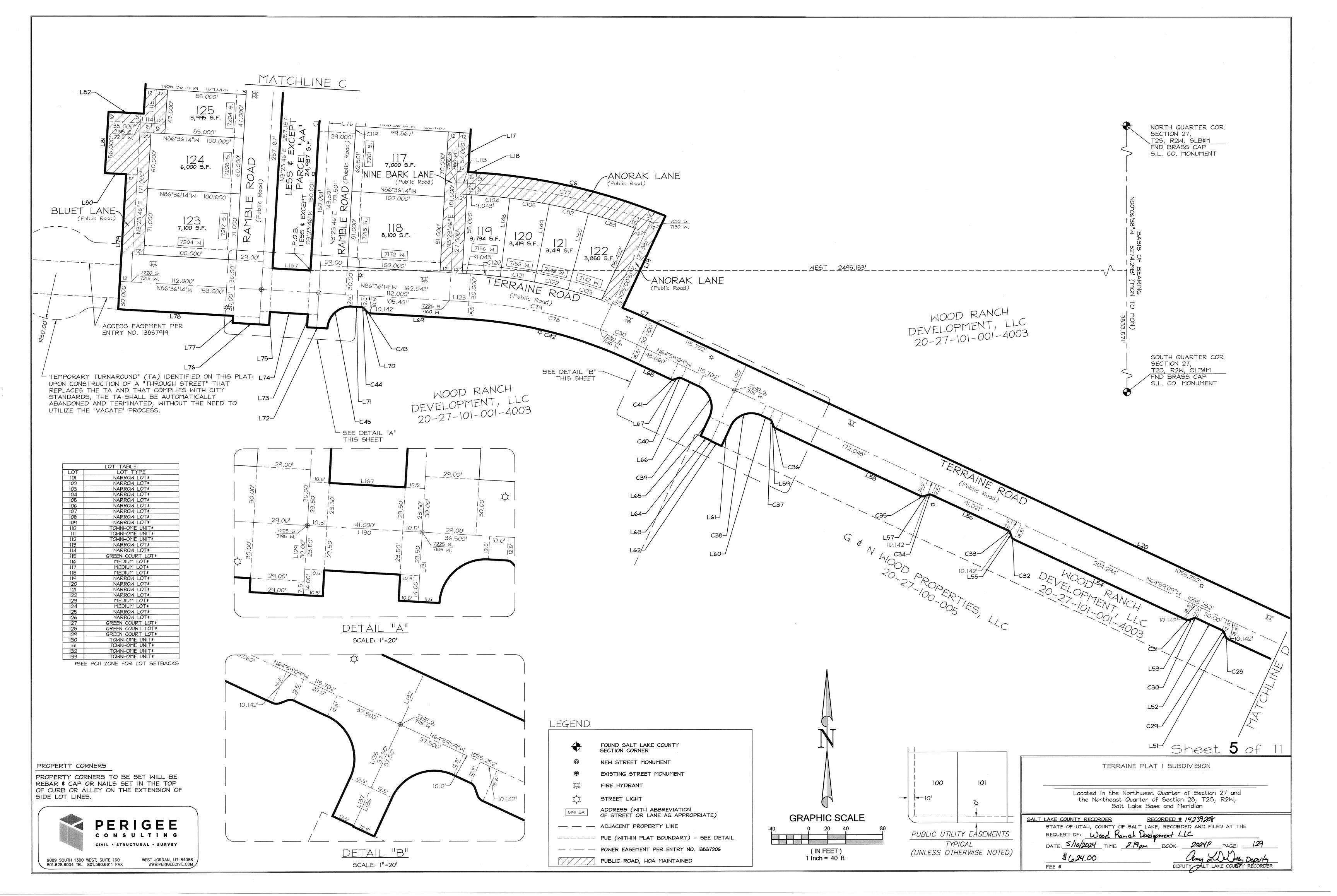
RECORDED # 142 39208 STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND FILED AT THE REQUEST OF: Wood Ranch Development LLC

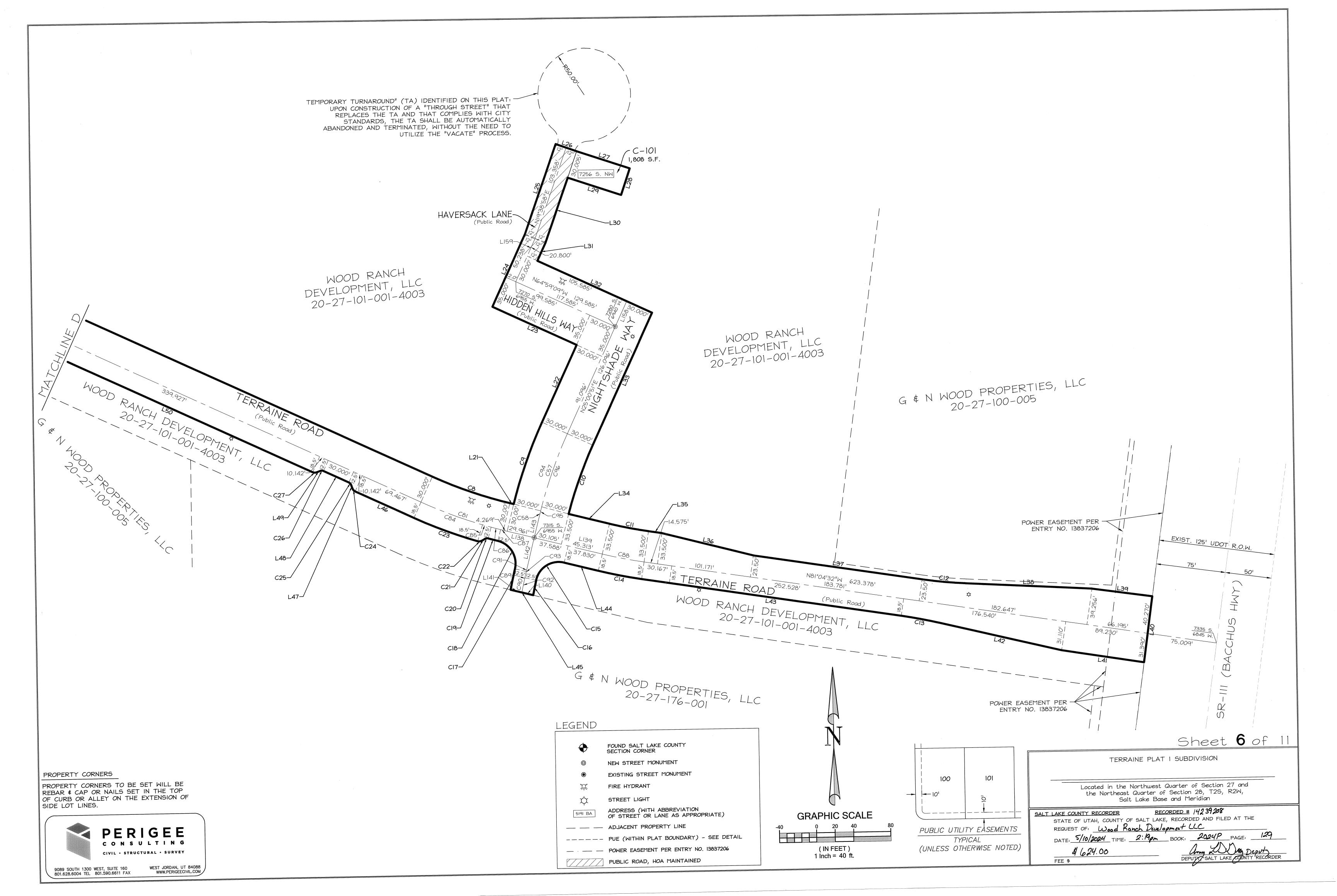
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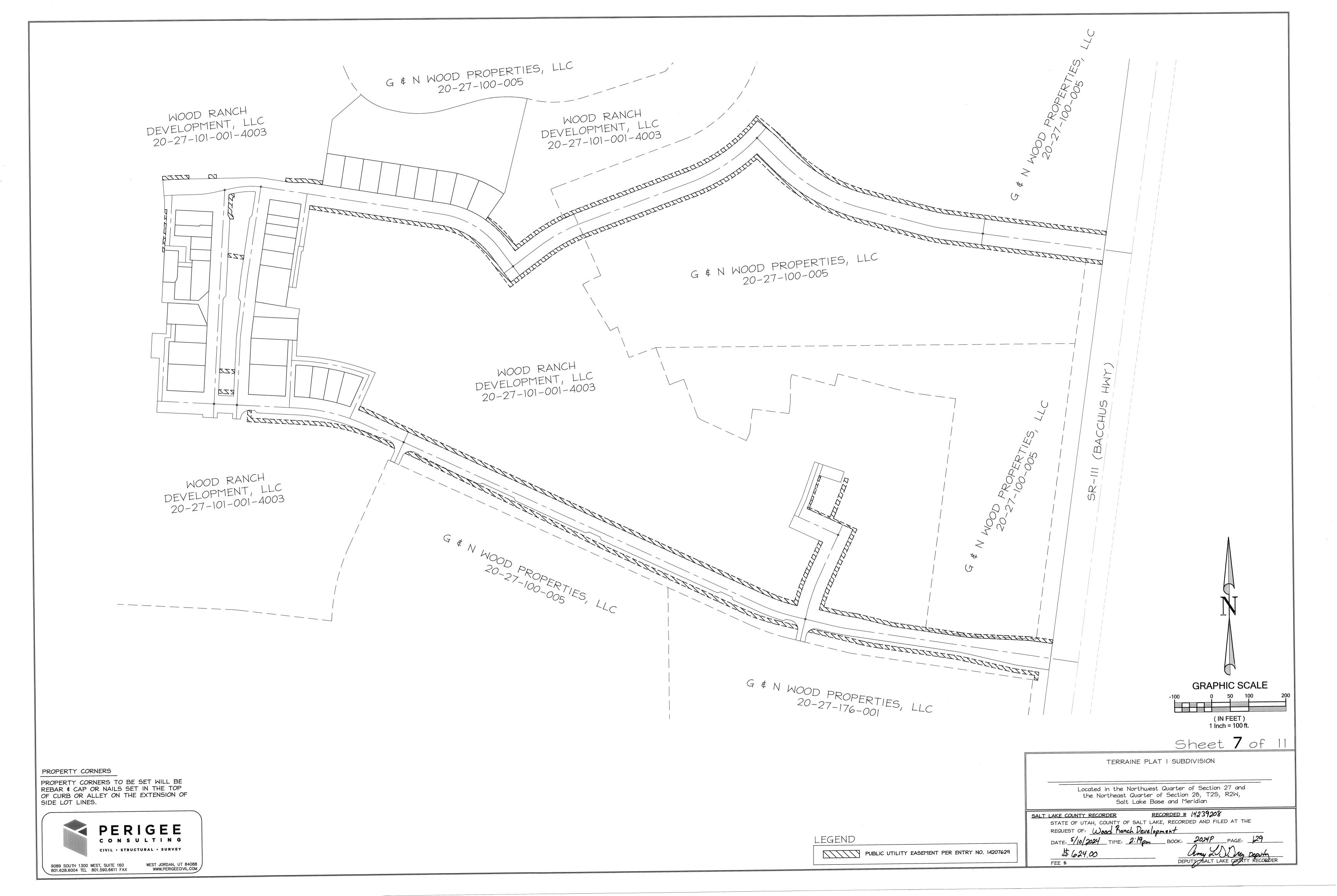
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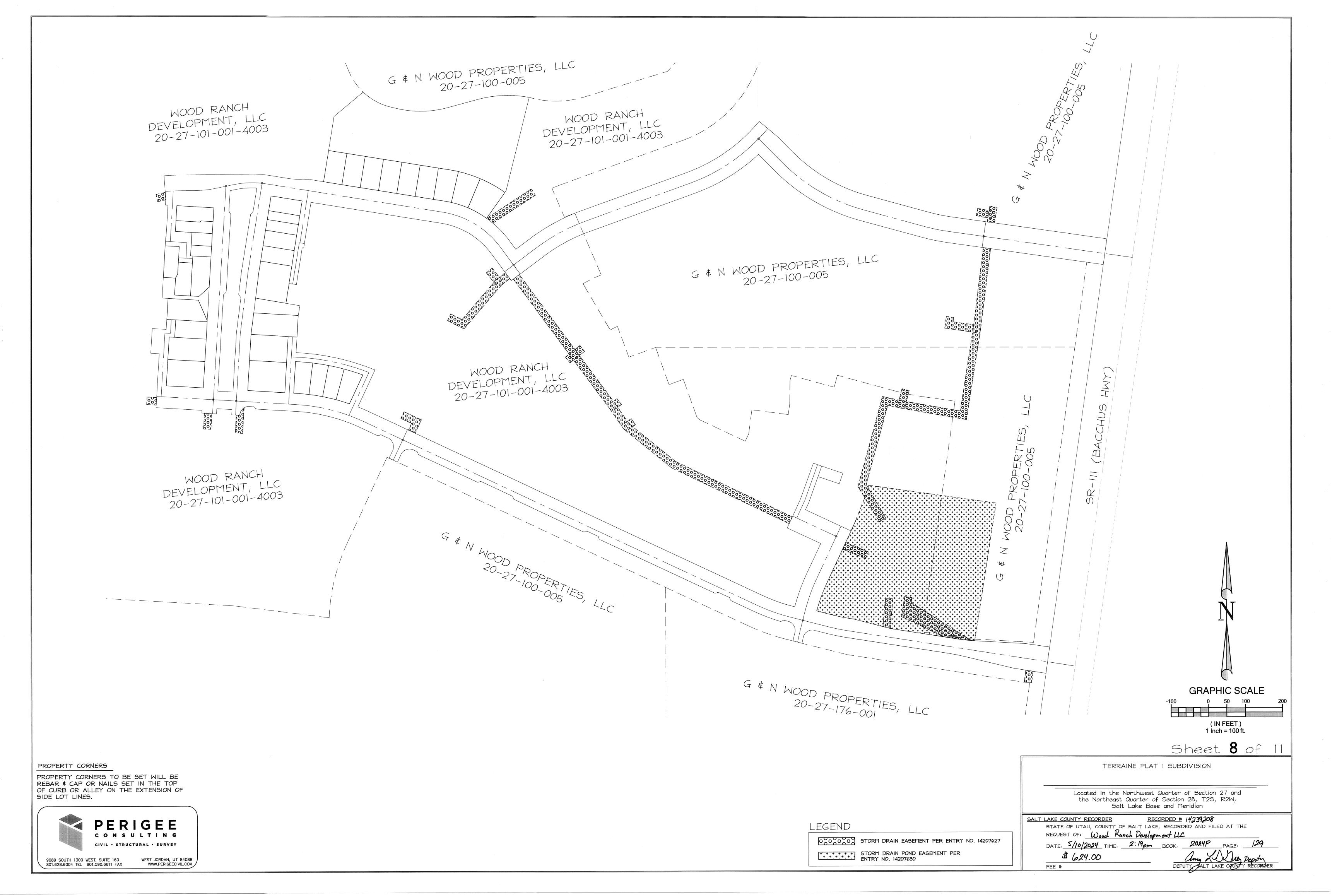


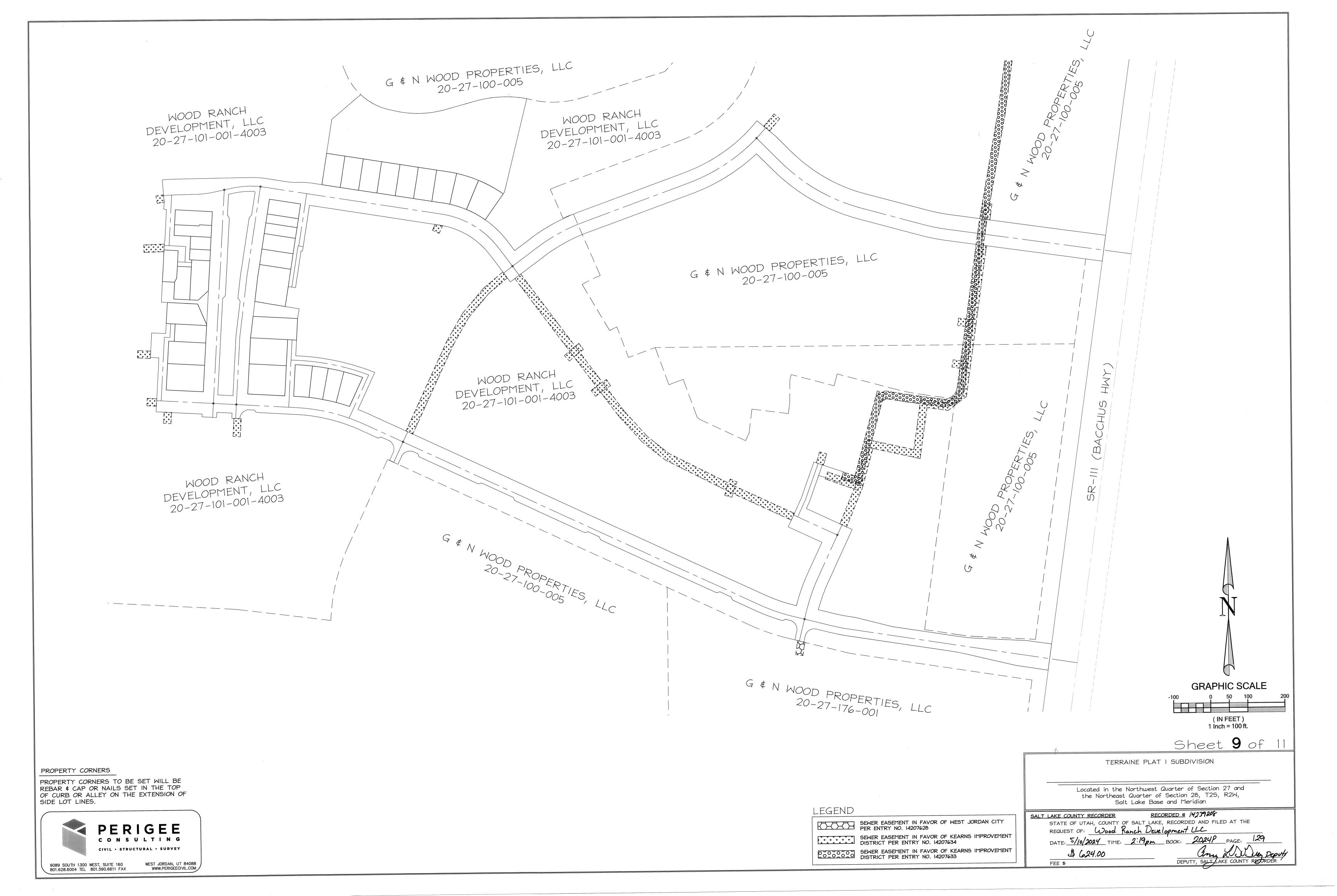


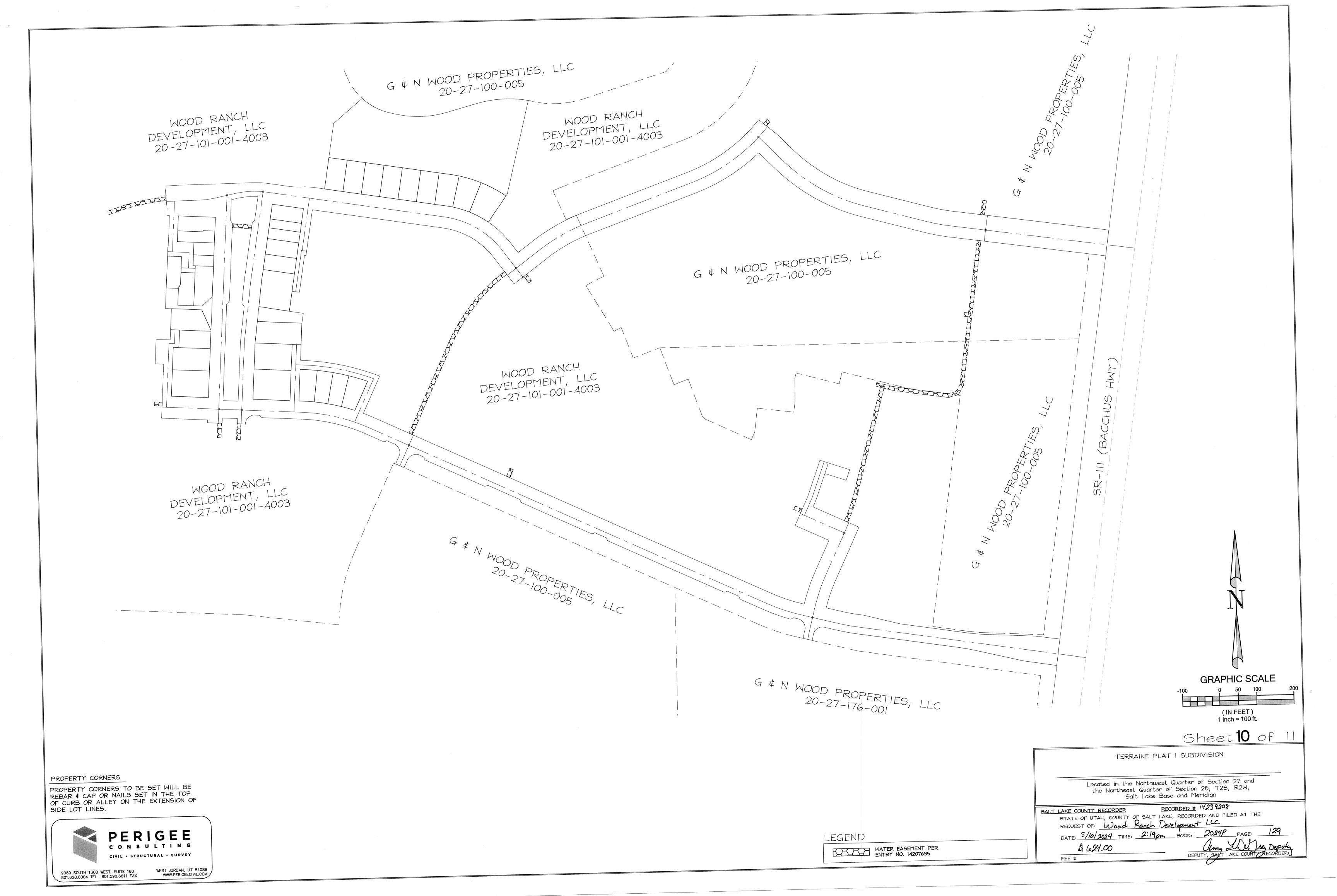












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	Line To	ible
Line #	Length	Direction
L1	70.000	508°02'22"W
L2	427.320	N81°57'38"W
L3	175.572	N74°45'41"W
L4	62.623	N44°55'57"W
L5	303.339	570°05'00"W
L6	113.941	S53°18'26"W
L7	89.897	N36°41'34"W
L8	355.670	N80°54'27"W
L9	124.000	509°05'33"W
L10	4.000	N80°54'27"W
LII	100.000	509°05'33"W
L12	20.000	N80°54'27"W
LI3	54.044	509°05'33"W
L14	38.311	580°16'06"E
L15	26.644	S09°43'54"W
L16	58.000	503°23'46"W
L17	42.000	503°23'46"W
L18	9.043	586°36'14"E
L19	109.158	525°00'51"W
L20	1170.954	S64°59'09"E

able		Line To	able
Direction	Line #	Length	Direction
508°02'22"W	L21	4.269	S75°45'44"
N81°57'38"W	L22	91.096	N25°00'51"E
N74°45'41"W	L23	99.585	N64°59'09"l
N44°55'57"W	L24	85.238	N25°00'51"E
570°05'00"W	L25	102.796	N19°38'58"E
553°18'26"W	L26	24.000	570°21'02"E
N36°41'34"W	L27	60.002	571°23'05"E
N80°54'27"W	L28	30.000	S18°36'55"N
509°05'33"W	L29	60.543	N71°23'05"V
N80°54'27"W	L30	73.915	519°38'58"\
509°05'33"W	L31	21.362	525°00'51"\
N80°54'27"W	L32	135.585	564°59'09"
S09°05'33"W	L33	156.096	S25°00'51"
580°16'06"E	L34	45.313	S75°45'44"
S09°43'54"W	L35	14.575	581°04'32"E
503°23'46"W	L36	101.664	575°25'50"
503°23'46"W	L37	183.781	581°04'32"E
586°36'14"E	L38	136.933	586°43'14"E
S25°00'51"W	L39	65.581	S81°57'28"E
S64°59'09"E	L40	71.660	508°02'22"J

	Line To	able
Line #	Length	Direction
L41	89.620	N80°53'58"W
L42	135.646	N76°26'58"W
L43	282.694	N81°04'32"W
L44	37.830	N75°45'44"W
L45	25.034	N75°45'44"W
L46	69.467	N64°59'09"W
L47	4.343	N19°59'09"W
L48	30.000	N64°59'09"W
L49	4.343	570°00'51"W
L50	339.927	N64°59'09"W
L51	4.343	N19°59'09"W
L52	30.000	N64°59'09"W
L53	4.343	S70°00'51"W
L54	204.294	N64°59'09"W
L55	4.343	N19°59'09"W
L56	91.021	N64°59'09"W
L57	4.343	S70°00'51"W
L58	172.048	N64°59'09"W
L59	4.343	N19°59'09"W
L60	10.000	N64°59'09"W

Table  h Direction 6 S25°00'51"W 0 N64°59'09"W 6 N25°00'51"E 0 N64°59'09"W 10 N25°00'51"E		Curve # Cl C2	Length 64.710 268.114	Radius 515.000	Curve Table Delta	
h Direction  525°00'51"W  N64°59'09"W  N25°00'51"E  N64°59'09"W  N25°00'51"E		C1 C2	64.710		Delta	
525°00'51"W  N64°59'09"W  N25°00'51"E  N64°59'09"W  N25°00'51"E		C1 C2	64.710			Chord Bearing
0 N64°59'09"W 6 N25°00'51"E 0 N64°59'09"W 0 N25°00'51"E		C2		515.000		,
6 N25°00'51"E 0 N64°59'09"W 0 N25°00'51"E	-		268 114		007°11'57"	N78°21'39"W
0 N64°59'09"W 0 N25°00'51"E			200.114	515.000	029°49'43"	N59°50'49"W
00 N25°00'51"E	1	C3	203.647	515.000	022°39'24"	S58°45'19"W
		C4	133.225	455.000	016°46'35"	561°41'43"W
0 NG 485 01001111		C5	162.055	210.000	044°12'52"	N58°48'01"W
0 N64°59'09"W		C6	209.789	639.000	018°48'38"	S77°11'55"E
3 S70°00'51"W		C7	31.316	530.000	003°23'08"	S66°40'42"E
0 N64°59'09"W		C8	88.400	470.000	010°46'35"	S70°22'26"E
01 N86°36'14"W		C9	93.254	530.000	010°04'52"	NI9°58'25"E
3 N41°36'14"W		C10	78.468	470.000	009°33'57"	520°13'53"W
0 N86°36'14"W		CII	42.798	461.500	005°18'48"	578°25'08"E
0 N86°36'14"W		Cl2	46.454	471.500	005°38'42"	583°53'53"E
0 N03°23'46"E		CI3	41.381	512.500	004°37'34"	N78°45'45"W
0 N86°36'14"W		C14	47.620	513.500	005°18'48"	N78°25'08"W
0 503°23'46"W		CI5	39.756	25.000	091°06'55"	S58°40'49"W
00 N86°36'14"W		C16	16.389	487.500	001°55'35"	S12°09'34"W
N03°23'46"E		C17	23.024	512.500	002°34'27"	N12°37'55"E
00 N86°36'14"W		C18	38.979	25.000	089°20'00"	N30°44'52"W
00 N03°23'46"E		C19	10.814	512.500	001°12'32"	N74°48'36"W
00 N86°36'14"W		C20	3.591	4.500	045°43'26"	582°41'01"W
	0 N86°36'14"W 0 S03°23'46"W 0 N86°36'14"W 0 N03°23'46"E 00 N86°36'14"W 0 N03°23'46"E	0 N86°36'14"W 0 S03°23'46"W 0 N86°36'14"W 0 N03°23'46"E 0 N86°36'14"W 0 N03°23'46"E	0       N86°36'14"W       C14         0       S03°23'46"W       C15         0       N86°36'14"W       C16         0       N03°23'46"E       C17         0       N86°36'14"W       C18         0       N03°23'46"E       C19	0       N86°36'14"W         0       S03°23'46"W         0       N86°36'14"W         0       N86°36'14"W         0       N03°23'46"E         0       N86°36'14"W         0       N86°36'14"W         0       N86°36'14"W         0       N03°23'46"E         0       N03°23'46"E	C14 47.620 513.500 C15 39.756 25.000 C16 16.389 487.500 C17 23.024 512.500 C18 38.979 25.000 C19 N03°23'46"E C19 10.814 512.500	C14 47.620 513.500 005°18'48"  C15 39.756 25.000 091°06'55"  C16 16.389 487.500 001°55'35"  C17 23.024 512.500 002°34'27"  C18 38.979 25.000 089°20'00"  C19 10.814 512.500 001°12'32"

Curve Table				ļ	<b></b>		· · · · · · · · · · · · · · · · · · ·			
C21   4.027   512.500   000°27'01"   \$60°02'48"W   4.027	Curve Tabl	e						Curve Tab	le	
029*49'43''         N59*50'49"W         265.096           022*39'24''         S58*45'19"W         202.323           016*46'35''         S61*41'43"W         132.749           044*12'52''         N58*48'01"W         158.064           018*48'38''         S77*11'55"E         208.848           003*23'08''         S66*40'42"E         31.311           010*46'35''         S70*22'26"E         88.270           010*04'52''         N19*58'25"E         93.133           029*33'57''         S20*13'53"W         78.377           05*38'42''         S78*25'08"E         42.782           005*38'42''         S83*53'53"E         46.435           005*18'48''         N78*45'45"W         41.369           005*18'48''         N78*25'08"W         47.603           001*55'35''         S12*09'34"W         16.389           001*55'35''         S12*09'34"W         16.389           002*34'27''         N12*37'55"E         23.023           002*34'27''         N12*37'55"E         23.023           002*34'27''         N13*44'552'W         35.149	Delta	Chord Bearing	Chord Length		Curve #	Length	Radius	Delta	Chord Bearing	Chord Length
C22*39'24"   S58*45' 9" W   202.323   C23   73.377   518.500   C08*06'30"   N69*02'24" W   73.316   C24   4.320   5.500   O45*00'00"   N42*29'09" W   4.210   C25   3.534   4.500   O45*00'00"   N87*29'09" W   3.444   C26*35"   S70*22'26"E   88.270   C28   4.320   5.500   O45*00'00"   N87*29'09" W   3.444   C26*35"   S70*22'26"E   88.270   C28   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C27   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C27   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C27   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C28   4.320   5.500   O45*00'00"   N87*29'09" W   3.444   C26*35"   S20*13'53" W   78.377   C30   3.534   4.500   O45*00'00"   N87*29'09" W   3.444   C26*35"   S83*53'53"E   46.435   C32   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C26*38'42"   S83*53'53"E   46.435   C32   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C26*38'42"   S83*53'53"E   46.435   C32   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C26*36'42"   S83*53'53"E   46.435   C32   4.320   5.500   O45*00'00"   N87*29'09" W   4.210   C26*36'42"   S83*53'53"E   46.435   C36*353'44   4.500   O45*00'00"   N87*29'09" W   3.444   C26*36'43" W   C36*36'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'42"   S83*63'53"E   C36*36'42"   C36*36'4	007°11'57"	N78°21'39"W	64.667		C21	4.027	512.500	000°27'01"	S60°02'48"W	4.027
C24	029°49'43"	N59°50'49"W	265.096		C22	4.477	5.500	046°38'02"	S83°35'20"W	4.354
044*12'52"         N58*48'01"W         158.064           018*48'38"         \$77*11'55"E         208.848           003*23'08"         \$66*40'42"E         31.311           010*46'35"         \$70*22'26"E         88.270           010*04'52"         N19*58'25"E         93.133           009*33'57"         \$20*13'53"W         78.377           005*18'48"         \$78*25'08"E         42.782           005*38'42"         \$88.353'53"E         46.435           005*38'42"         \$88.35'63"E         46.435           005*18'48"         N78*45'45"W         41.369           005*18'48"         N78*25'08"W         47.603           005*18'48"         \$12*09'34"W         16.389           001*34'27"         N12*37'55"E         23.023           002*34'27"         N12*37'55"E         23.023           08*20'00"         N30*44'52"W         35.49           08*20'00"         N30*44'52"W         35.149	022°39'24"	S58°45'19"W	202.323		C23	73.377	518.500	008°06'30"	N69°02'24"W	73.316
018*48'38"         \$77*11'55"E         208.848         C26         3.534         4.500         045*00'00"         N87*29'09"W         3.444           003*23'08"         \$66*40'42"E         31.311         C27         4.320         5.500         045*00'00"         N87*29'09"W         4.210           010*46'35"         \$70*22'26"E         88.270         C28         4.320         5.500         045*00'00"         N42*29'09"W         4.210           010*04'52"         N19*58'25"E         93.133         C29         3.534         4.500         045*00'00"         N42*29'09"W         3.444           009*38'42"         \$78*25'08"E         42.782         C31         4.320         5.500         045*00'00"         N87*29'09"W         3.444           005*38'42"         \$83*53'53"E         46.435         C32         4.320         5.500         045*00'00"         N87*29'09"W         4.210           005*38'42"         \$83*53'53"E         46.435         C32         4.320         5.500         045*00'00"         N42*29'09"W         3.444           005*18'48"         N78*25'08"W         47.603         C34         3.534         4.500         045*00'00"         N87*29'09"W         3.444           091*06'55"         \$58*40'49"W	016°46'35"	S61°41'43"W	132.749		C24	4.320	5.500	045°00'00"	N42°29'09"W	4.210
003*23'08"         \$66*40'42"E         31.311         C27         4.320         5.500         045*00'00"         N87*29'09"W         4.210           010*46'35"         \$70*22'26"E         88.270         C28         4.320         5.500         045*00'00"         N42*29'09"W         4.210           010*04'52"         N19*58'25"E         93.133         C29         3.534         4.500         045*00'00"         N42*29'09"W         3.444           006*18'48"         \$78*25'08"E         42.782         C31         4.320         5.500         045*00'00"         N87*29'09"W         4.210           005*38'42"         \$83*53'53"E         46.435         C32         4.320         5.500         045*00'00"         N87*29'09"W         4.210           005*38'42"         \$83*53'53"E         46.435         C32         4.320         5.500         045*00'00"         N87*29'09"W         4.210           005*18'48"         N78*45'45"W         41.369         C34         3.534         4.500         045*00'00"         N42*29'09"W         3.444           091*06'55"         \$58*40'49"W         35.698         C35         4.320         5.500         045*00'00"         N87*29'09"W         4.210           002*34'27"         N12*37'55"E	044°12'52"	N58°48'01"W	158.064		C25	3.534	4.500	045°00'00"	N42°29'09"W	3.444
010°46'35"         \$70°22'26"E         88.270         \$6.500         \$0.45°00'00"         \$1.42°29'09"W         4.210           010°04'52"         \$1.958'25"E         \$93.133         \$6.279         \$3.534         \$4.500         \$0.45°00'00"         \$1.42°29'09"W         \$3.444           \$6.500         \$1.81'48"         \$578°25'08"E         \$42.782         \$6.353'42"         \$6.353'53"E         \$46.435         \$6.32         \$4.320         \$5.500         \$0.45°00'00"         \$1.87°29'09"W         \$3.444           \$6.500         \$6.500         \$6.500         \$6.500         \$6.500'00"         \$6.729'09"W         \$3.444           \$6.500         \$6.500         \$6.500         \$6.500'00"         \$6.729'09"W         \$3.444           \$6.500         \$6.500         \$6.500'00"         \$6.729'09"W         \$3.444           \$6.500         \$6.500         \$6.500'00"         \$6.500'00"         \$6.729'09"W         \$3.444           \$6.500         \$6.500'00"         \$6.500'00"         \$6.500'00"         \$6.500'00"         \$6.500'00"W	018°48'38"	S77°11'55"E	208.848		C26	3.534	4.500	045°00'00"	N87°29'09"W	3.444
010°04'52"         N19°58'25"E         93.133         C29         3.534         4.500         045°00'00"         N42°29'09"W         3.444           009°33'57"         \$20°13'53"W         78.377         C30         3.534         4.500         045°00'00"         N87°29'09"W         3.444           005°18'48"         \$78°25'08"E         42.782         C31         4.320         5.500         045°00'00"         N87°29'09"W         4.210           005°38'42"         \$83°53'53"E         46.435         C32         4.320         5.500         045°00'00"         N42°29'09"W         4.210           004°37'34"         N78°45'45"W         41.369         C33         3.534         4.500         045°00'00"         N42°29'09"W         3.444           005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           089°20'00"         N30°44'52"W	003°23'08"	S66°40'42"E	31.311		C27	4.320	5.500	045°00'00"	N87°29'09"W	4.210
009°33'57"         \$20°13'53"W         78.377         C30         3.534         4.500         045°00'00"         N87°29'09"W         3.444           005°18'48"         \$78°25'08"E         42.782         C31         4.320         5.500         045°00'00"         N87°29'09"W         4.210           005°38'42"         \$83°53'53"E         46.435         C32         4.320         5.500         045°00'00"         N42°29'09"W         4.210           004°37'34"         N78°45'45"W         41.369         C33         3.534         4.500         045°00'00"         N42°29'09"W         3.444           005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W	010°46'35"	S70°22'26"E	88.270		C28	4.320	5.500	045°00'00"	N42°29'09"W	4.210
005°18'48"         \$78°25'08"E         42.782         C31         4.320         5.500         045°00'00"         N87°29'09"W         4.210           005°38'42"         \$83°53'53"E         46.435         C32         4.320         5.500         045°00'00"         N42°29'09"W         4.210           004°37'34"         N78°45'45"W         41.369         C33         3.534         4.500         045°00'00"         N42°29'09"W         3.444           005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	010°04'52"	N19°58'25"E	93.133		C29	3.534	4.500	045°00'00"	N42°29'09"W	3.444
005°38'42"         \$83°53'53"E         46.435         C32         4.320         5.500         045°00'00"         N42°29'09"W         4.210           004°37'34"         N78°45'45"W         41.369         C33         3.534         4.500         045°00'00"         N42°29'09"W         3.444           005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	009°33'57"	520°13′53″W	78.377		C30	3.534	4.500	045°00'00"	N87°29'09"W	3.444
004°37'34"         N78°45'45"W         41.369         C33         3.534         4.500         045°00'00"         N42°29'09"W         3.444           005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	005°18'48"	578°25'08"E	42.782		C31	4.320	5.500	045°00'00"	N87°29'09"W	4.210
005°18'48"         N78°25'08"W         47.603         C34         3.534         4.500         045°00'00"         N87°29'09"W         3.444           091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	005°38'42"	583°53'53"E	46.435		C32	4.320	5.500	045°00'00"	N42°29'09"W	4.210
091°06'55"         \$58°40'49"W         35.698         C35         4.320         5.500         045°00'00"         N87°29'09"W         4.210           001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	004°37'34"	N78°45'45"W	41.369		C33	3.534	4.500	045°00'00"	N42°29'09"W	3.444
001°55'35"         \$12°09'34"W         16.389         C36         4.320         5.500         045°00'00"         N42°29'09"W         4.210           002°34'27"         N12°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	005°18'48"	N78°25'08"W	47.603	-	C34	3.534	4.500	045°00'00"	N87°29'09"W	3.444
002°34'27"         NI2°37'55"E         23.023         C37         3.534         4.500         045°00'00"         N42°29'09"W         3.444           089°20'00"         N30°44'52"W         35.149         C38         39.270         25.000         090°00'00"         \$70°00'51"W         35.355	091°06'55"	S58°40'49"W	35.698		C35	4.320	5.500	045°00'00"	N87°29'09"W	4.210
089°20'00" N30°44'52"W 35.149 C38 39.270 25.000 090°00'00" 570°00'51"W 35.355	001°55'35"	512°09'34"W	16.389		C36	4.320	5.500	045°00'00"	N42°29'09"W	4.210
	002°34'27"	NI2°37'55"E	23.023		C37	3.534	4.500	045°00'00"	N42°29'09"W	3.444
001°12'32" N74°48'36"W 10.814 C39 39.270 25.000 090°00'00" N19°59'09"W 35.355	089°20'00"	N30°44'52"W	35.149		C38	39.270	25.000	090°00'00"	S70°00'51"W	35.355
	001°12'32"	N74°48'36"W	10.814		C39	39.270	25.000	090°00'00"	N19°59'09"W	35.355
045°43'26"	045°43'26"	582°41'01"W	3.497		C40	3.534	4.500	045°00'00"	N87°29'09"W	3.444

			Curve Tabl	e	
Curve #	Length	Radius	Delta	Chord Bearing	Chord Length
C41	4.320	5.500	045°00'00"	N87°29'09"W	4.210
C42	181.673	481.500	021°37'05"	N75°47'41"W	180.598
C43	4.320	5.500	045°00'00"	N64°06'14"W	4.210
C44	3.534	4.500	045°00'00"	N64°06'14"W	3.444
C45	39.270	25.000	090°00'00"	S48°23'46"W	35.355
C46	40.212	612.000	003°45'53"	N87°22'51"E	40.205
C47	45.205	263.500	009°49'46"	585°49'20"E	45.150
C48	34.907	200.000	010°00'00"	S85°54'27"E	34.862
C49	34.907	200.000	010°00'00"	585°54'27"E	34.862
C50	86.916	163.425	<i>0</i> 3 <i>0</i> °28'21"	S61°46'15"E	85.896
C51	135.835	275.163	028°17'04"	N88°51'03"E	134.460
C52	140.043	310.245	025°51'47"	N87°38'25"E	138.857
C53	85.405	270.000	018°07'25"	S45°45'17"E	85.050
C54	150.793	515.000	016°46'35"	N61°41'43"E	150.255
C55	241.420	455.000	030°24'03"	N54°52'59"E	238.598
C56	231.671	445.000	029°49'43"	S59°50'49"E	229.064
C57	87.975	500.000	010°04'52"	S19°58'25"W	87.862
C58	6.068	500.000	000°41'43"	S14°35'08"W	6.068
C59	22.508	485.000	002°39'32"	509°22'08"W	22.506
C60	60.940	485.000	007°11'57"	578°21'39"E	60.900

Line Table						
Line #	Length	Direction				
L81	66.000	N03°23'46"E				
L82	38.000	586°36'14"E				
L83	83.392	N03°23'46"E				
L84	16.000	N86°36'14"W				
L85	164.392	N03°23'46"E				
L86	1.000	586°36'14"E				
L87	85.001	N03°23'46"E				
L88	7.031	N86°36'14"W				
L89	18.269	N03°23'46"E				
L90	60.500	N04°30'06"h				
L91	195.626	N89°15'47"E				
L92	53.450	580°54'27"E				
L93	2.437	N89°05'33"E				
L94	24.926	S80°54'27"E				
L95	177.233	N09°05'33"E				
L96	102.173	N49°58'02"E				
L97	17.965	S77°00'25"E				
L98	84.515	N74°42'31"E				
L99	258.498	SI3°53'23"W				
L100	90.766	535°20'57"h				

Line Table				Line To	able
Line #	Length	Direction	Line #	Length	Direction
L101	29.897	S36°41'34"E	L121	20.000	N86°36'14"W
L102	53.941	N53°18'26"E	L122	18.000	N86°36'14"W
L103	303.339	N70°05'00"E	L123	21.043	N86°36'14"W
L104	65.000	S50°19'02"E	L124	92.267	N44°55′57"W
L105	59.482	S44°55'57"E	L125	30.000	N36°41'34"W
L106	175.572	S74°45'41"E	L126	30.000	N53°18'26"E
L107	427.320	S81°57'38"E	L127	59.897	N36°41'34"W
L108	30.000	N08°02'22"E	L128	51.853	N03°23'46"E
L109	17.500	N08°02'22"E	L129	37.500	N03°23'46"E
L110	14.000	N80°54'27"W	L130	62.000	N86°36'14"W
LIII	2.000	N80°54'27"W	LI3I	37.500	N03°23'46"E
LII2	12.000	N80°54'27"W	LI32	30.000	N25°00'51"E
LII3	21.043	N86°36'14"W	LI33	65.616	N86°36'14"W
L114	15.000	N86°36'14"W	LI34	97.850	N86°36'14"W
LII5	37.000	N03°23'46"E	L135	60.000	N25°00'51"E
L116	58.000	N86°36'14"W	L136	22.886	N25°00'51"E
L117	28.001	N03°23'46"E	LI37	22.500	S25°00'51"W
L118	28.001	N03°23'46"E	LI38	34.230	N75°45'44"W
L119	41.999	N03°23'46"E	L139	75.418	N75°45'44"W
L120	38.000	N86°36'14"W	L140	12.517	N75°45'44"W

	Line To	able
Line #	Length	Direction
L141	12.516	N75°45'44"W
L142	34.499	NI4°I4'I6"E
L143	23.568	NI4°I4'I6"E
L144	85.001	N80°54'27"W
L145	85.001	N80°54'01"W
L146	85.001	N80°54'01"W
L147	85.001	N80°54'01"W
L148	85.000	N06°53'14"E
L149	85.000	N10°54'45"E
L150	85.000	N14°56'16"E
L151	37.707	N47°48'30"E
L152	45.392	N03°23'54"E
L153	12.084	N27°50'56"E
L154	32.998	N86°36'14"W
L155	74.000	N03°23'46"E
L156	55.000	N86°36'14"W
L157	55.000	N86°36'14"W
L158	30.000	N25°00'51"E
L159	50.800	N25°00'51"E
L160	55.000	N86°36'14"W

			Curve Tabl	e	
Curve #	Length	Radius	Delta	Chord Bearing	Chord Length
C61	252.496	485.000	029°49'43"	S59°50'49"E	249.654
C62	36.782	485.000	004°20'43"	N41°51'19"E	36.773
C63	220.556	485.000	026°03'20"	N57°03'21"E	218.660
C64	28.771	485.000	003°23'56"	N45°43'39"E	28.767
C65	191.784	485.000	022°39'24"	N58°45'19"E	190.537
C66	142.009	485.000	016°46'35"	S61°41'43"W	141.502
C67	185.205	240.000	044°12'52"	N58°48'01"W	180.644
C68	10.538	240.000	002°30'56"	N82°09'55"W	10.537
C69	76.511	240.000	018°15'56"	587°26′39″W	76.187
C70	17.004	240.000	004°03'33"	N85°27'10"W	17.000
C71	59.507	240.000	014°12'23"	585°24'52"W	59.355
C72	45.875	240.000	010°57'07"	N83°47'14"E	45.805
C73	37.452	570.000	003°45'53"	587°22'51"W	37.446
C74	15.725	570.000	001°34'50"	588°28'22"W	15.725
C75	21.727	570.000	002°11'02"	586°35'26"W	21.726
C76	16.037	240.000	003°49'43"	505°18'38"W	16.034
C77	193.239	627.000	017°39'30"	N77°46'29"W	192.475
C78	188.654	500.000	021°37'05"	N75°47'41"W	187.537
C79	145.302	500.000	016°39'01"	N78°16'43"W	144.791
C80	43.352	500.000	004°58'04"	N67°28'11"W	43.339

Curve #	Length	Radius	Delta	Chord Bearing	Chord Length
C81	94.043	500.000	010°46'35"	S70°22'26"E	93.904
C82	43.207	615.000	004°01'31"	N77°04'29"W	43.198
C83	52.786	615.000	004°55'04"	N72°36'12"W	52.769
C84	70.759	500.000	008°06'30"	569°02'24"E	70.700
C85	9.699	500.000	001°06'41"	573°38'59"E	9.699
C86	10.551	500.000	001°12'32"	574°48'36"E	10.550
C87	3.034	500.000	000°20'52"	575°35'18"E	3.034
C88	45.904	495.000	005°18'48"	578°25'08"E	45.888
C89	25.877	500.000	002°57'55"	S12°45'18"W	25.874
C90	23.095	500.000	002°38'47"	S12°35'44"W	23.093
C91	2.783	500.000	000°19'08"	S14°04'42"W	2.783
C92	16.146	500.000	001°51'01"	S12°11'51"M	16.145
C93	9.732	500.000	001°06'55"	S13°40'49"W	9.731
C94	94.043	500.000	010°46'35"	519°37'34"W	93.904
C95	10.566	500.000	001°12'39"	S14°50'35"W	10.566
C96	83.476	500.000	009°33'57"	520°13'53"W	83.380
C97	57.588	270.000	012°13'14"	560°55'36"E	57.479
C98	47.234	270.000	010°01'24"	572°02'56"E	47.174
C99	18.128	270.000	003°50'49"	578°59'02"E	18.125
C100	23.835	355.000	003°50'49"	N78°59'02"W	23.831

Curve Table

	Curve Table							
Curve #	Length	Radius	Delta	Chord Bearing	Chord Length			
C101	62.104	355.000	010°01'24"	N72°02'56"W	62.025			
C102	75.964	355.000	012°15'37"	N60°54'25"W	75.819			
C103	161.903	355.000	026°07'50"	S67°50'32"E	160.504			
C104	37.472	615.000	003°29'28"	N84°51'30"W	37.467			
C105	43.207	615.000	004°01'31"	N81°06'00"W	43.198			
C106	3.534	4.500	045°00'00"	N25°53'46"E	3.444			
C107	4.320	5.500	045°00'00"	N25°53'46"E	4.210			
C108	4.320	5.500	045°00'00"	N19°06'14"W	4.210			
C109	1.635	3.000	031°13'40"	N12°13'04"W	1.615			
C110	3.923	3.000	074°54'54"	N40°51'13"E	3.649			
CIII	56.036	226.000	014°12'23"	N85°24'52"E	55.893			
C112	5.057	3.000	096°34'30"	S39°11'42"E	4.479			
CII3	1.635	3.000	031°13'40"	S24°42'23"W	1.615			
C114	4.320	5.500	045°00'00"	531°35'33"W	4.210			
C115	4.320	5.500	045°00'00"	S15°16'31"E	4.210			
C116	3.534	4.500	045°00'00"	S15°16'31"E	3.444			
C117	16.739	250.500	003°49'43"	505°18'38"W	16.736			
C118	6.599	211.000	001°47'31"	506°19'44"W	6.598			
C119	7.501	211.000	002°02'12"	S04°24'52"W	7.500			
C120	32.293	530.000	003°29'28"	S84°51'30"E	32.288			

Line Table					
Line #	Length	Direction			
L161	18.235	N09°05'33"E			
L162	21.958	N78°18'41"E			
L163	31.289 N78°18'41".				
L164	11.005	N78°18'41"E			
L165	10.953	N78°18'41"E			
L166	50.090	N89°15'47"E			
L167	41.000	N86°36'14"W			
L168	5.757	N48°23'46"E			
L169	6.663	N27°49′53″W			
L170	51.853	3 N03°23'46"E			
L171	11.005	N78°18'41"E			
L172	59.664	509°05'33"W			
L173	6.663	540°19'13"W			
L174	62.924	. S07°13'29"W			
L175	5.757	S37°46'31"E			
L176	4.243	N48°23'46"E			
L177	32.000	N86°36'14"W			

Curve Table						
Curve #	Length	Radius	Delta	Chord Bearing	Chord Length	
Cl21	37.235	530.000	004°01'31"	581°06'00"E	37.227	
Cl22	37.235	530.000	004°01'31"	577°04'29"E	37.227	
Cl23	37.811	530.000	004°05'15"	S73°01'06"E	37.803	
C124	55.914	445.000	007°11'57"	578°21'39"E	55.877	

PROPERTY CORNERS

PROPERTY CORNERS TO BE SET WILL BE REBAR & CAP OR NAILS SET IN THE TOP OF CURB OR ALLEY ON THE EXTENSION OF SIDE LOT LINES.



WEST JORDAN, UT 84088 WWW.PERIGEECIVIL.COM 9089 SOUTH 1300 WEST, SUITE 160 801.628.6004 TEL 801.590.6611 FAX

TERRAINE PLAT I SUBDIVISION

Located in the Northwest Quarter of Section 27 and the Northeast Quarter of Section 28, T25, R2W,
Salt Lake Base and Meridian

SALT LAKE COUNTY RECORDER

STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND FILED AT THE REQUEST OF: Wood Ranch Development LLC

DATE: 5/10/2024 TIME: 2:19pm BOOK: 2024P PAGE: 1

\$ 624.00 FEE \$

Sheet **11** of 11