

REFERENCE TIES						
POINT	NORTH	EAST	CHAIN	STATION	OFFSET	DESCRIPTION
549	1749557.8780	2172401.1420	I280	80+18.2190	39.6356' LT	SHOULDER, SHINER
550	1749566.5810	2172378.3400	I280	79+96.5033	28.7238' LT	PAVEMENT STATION NUMBER
551	1749589.4850	2172371.0130	I280	79+74.8242	38.8891' LT	SHOULDER, SHINER
552	1751203.6310	2170814.1450	I280	57+33.0102	40.0113' LT	SHOULDER, SHINER
553	1751185.0230	2170817.9710	I280	57+49.0483	29.8291' LT	PAVEMENT STATION NUMBER
554	1751181.1950	2170836.0900	I280	57+64.3937	40.1958' LT	SHOULDER, SHINER
555	1748548.9530	2173122.1970	I280	92+55.4379	5.1656' LT	GUARDRAIL STEEL PLATE BEAM, END
556	1748516.5440	2173103.3950	I280	92+72.0647	28.4113' RT	SHOULDER, SHINER
557	1748487.8590	2173122.4960	I280	93+06.5273	28.3373' RT	SHOULDER, SHINER
560	1746471.4020	2174578.3640	I280	117+94.6261	3.5354' RT	GUARDRAIL STEEL PLATE BEAM, END
561	1745555.8180	2175445.7690	I280	130+50.0519	65.7205' RT	SHOULDER, SHINER
562	1745532.5030	2175474.2770	I280	130+86.5640	65.9746' RT	SHOULDER, SHINER
563	1745490.5300	2175388.7000	I280	130+46.8807	152.3753' RT	POWER POLE, SHINER
564	1744869.4280	2176527.8670	I280	143+24.7933	24.2618' RT	SHOULDER, SHINER
565	1744904.7880	2176519.3880	I280	143+00.0167	2.3198' LT	CATCH BASIN GRATE, CORNER
566	1744910.7890	2176553.4740	I280	143+26.7614	24.3446' LT	SHOULDER, SHINER
567	1744026.9880	2177934.5960	I280	159+63.9320	66.6242' RT	SHOULDER, SHINER
568	1744020.6830	2177970.4790	I280	159+98.2814	54.4808' RT	PAVEMENT STATION NUMBER
569	1743991.2800	2177996.7180	I280	160+35.5831	67.1932' RT	SHOULDER, SHINER
571	1743321.2970	2179271.3030	I280	174+74.8901	24.3026' RT	SHOULDER, SHINER
572	1743295.1780	2179315.7080	I280	175+26.3988	25.2274' RT	SHOULDER, SHINER
573	1743352.7560	2179314.3000	I280	174+96.8763	24.2259' LT	SHOULDER, SHINER
574	1742554.7420	2180543.2970	I280	189+59.4001	66.7908' RT	SHOULDER, SHINER
575	1742548.7820	2180578.8260	I280	189+93.2717	54.5209' RT	PAVEMENT STATION NUMBER
576	1742505.9140	2180572.2790	I280	190+08.6370	95.0726' RT	FENCE CORNER, SHINER
577	1741774.6260	2182112.7500	I280	207+09.6425	25.0944' LT	SHOULDER, SHINER
578	1741743.0800	2182067.2770	I280	206+85.5348	24.7264' RT	SHOULDER, SHINER
579	1741716.5800	2182114.6680	I280	207+39.6946	24.6046' RT	SHOULDER, SHINER
580	1741161.5400	2183351.3740	I280	220+86.8955	67.3218' RT	SHOULDER, SHINER
581	1741151.6660	2183384.3110	I280	221+20.8714	68.0538' RT	GUARDRAIL STEEL PLATE BEAM, END
582	1741146.3320	2183403.4570	I280	221+40.5125	68.1813' RT	GUARDPOST, SHINER
586	1740952.8560	2185463.0950	I280	241+99.9186	60.4799' RT	PIER, CROSS CUT
589	1741131.7250	2185398.6480	I280	241+35.1339	118.2671' LT	SHINER, POWER POLE
590	1741073.1550	2185398.2310	I280	241+34.8275	59.6964' LT	PIER, CROSS CUT
591	1740955.8640	2186725.1730	I280	254+61.9886	55.0889' RT	PIER, CROSS CUT
592	1741043.7160	2186796.0120	I280	255+32.6616	32.8967' LT	PIER, CROSS CUT
593	1740977.5650	2186795.8540	I280	255+32.6285	33.2545' RT	PIER, CROSS CUT

FILE NAME =	USER NAME = russu08411	DESIGNED - JDW	REVISED -	STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION					HORIZONTAL & VERTICAL CONTROL					F.A.I. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
Q2E+610-shrt-NTD1.dgn		DRAWN - DAP	REVISED -											280	81-10-B-1MB-HB-1MB-Z-VB-VB-1IR		ROCK ISLAND	503	32
MODEL NAME =	PLOT SCALE = 50.0000 / 1"	CHECKED - DES	REVISED -											CONTRACT NO. 64815					
Ref: Tps32	PLOT DATE = 07-26-2010	DATE - 07/23/10	REVISED -											SCALE:	SHEET NO.	OF	SHEETS	STA.	TO STA.