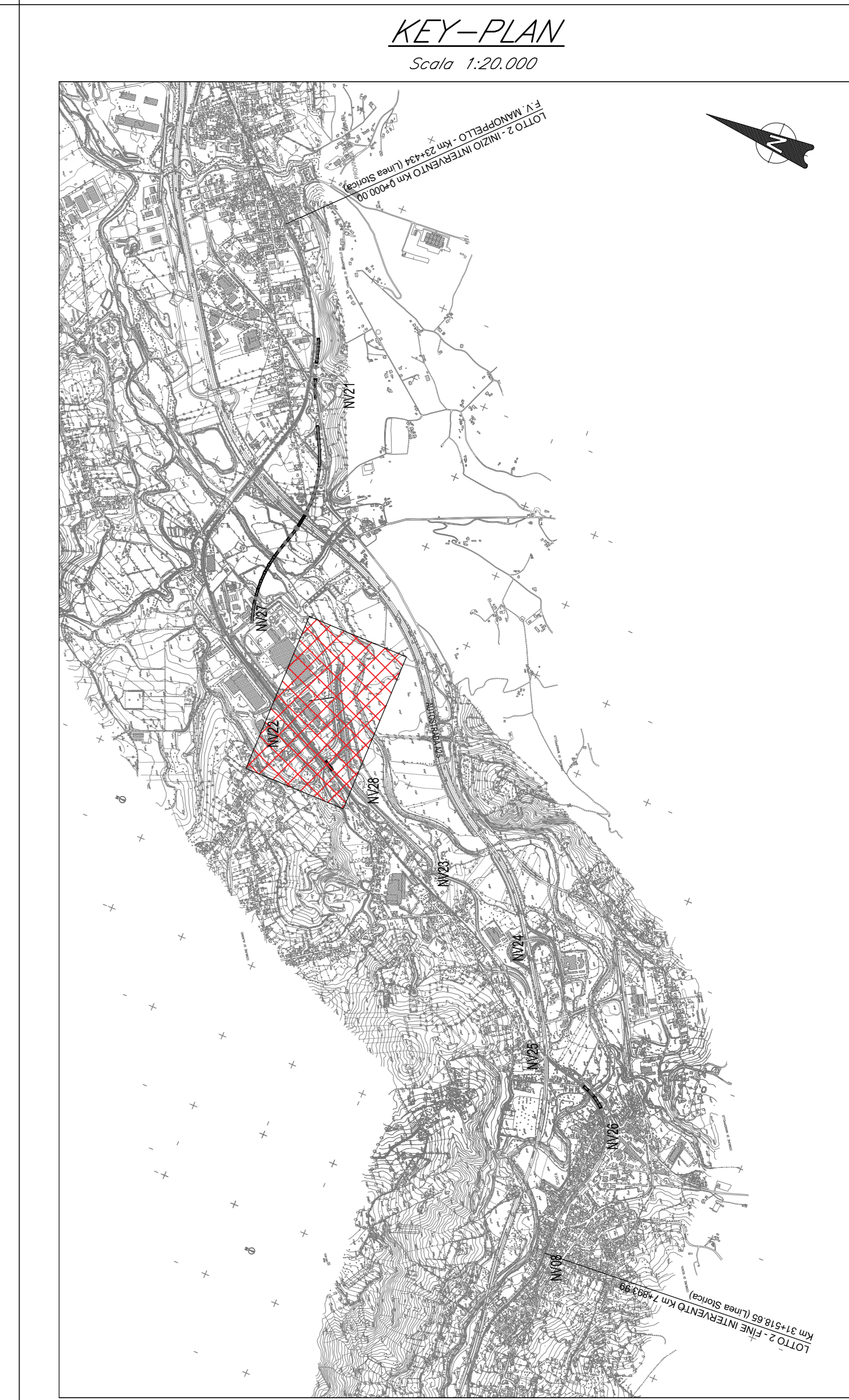
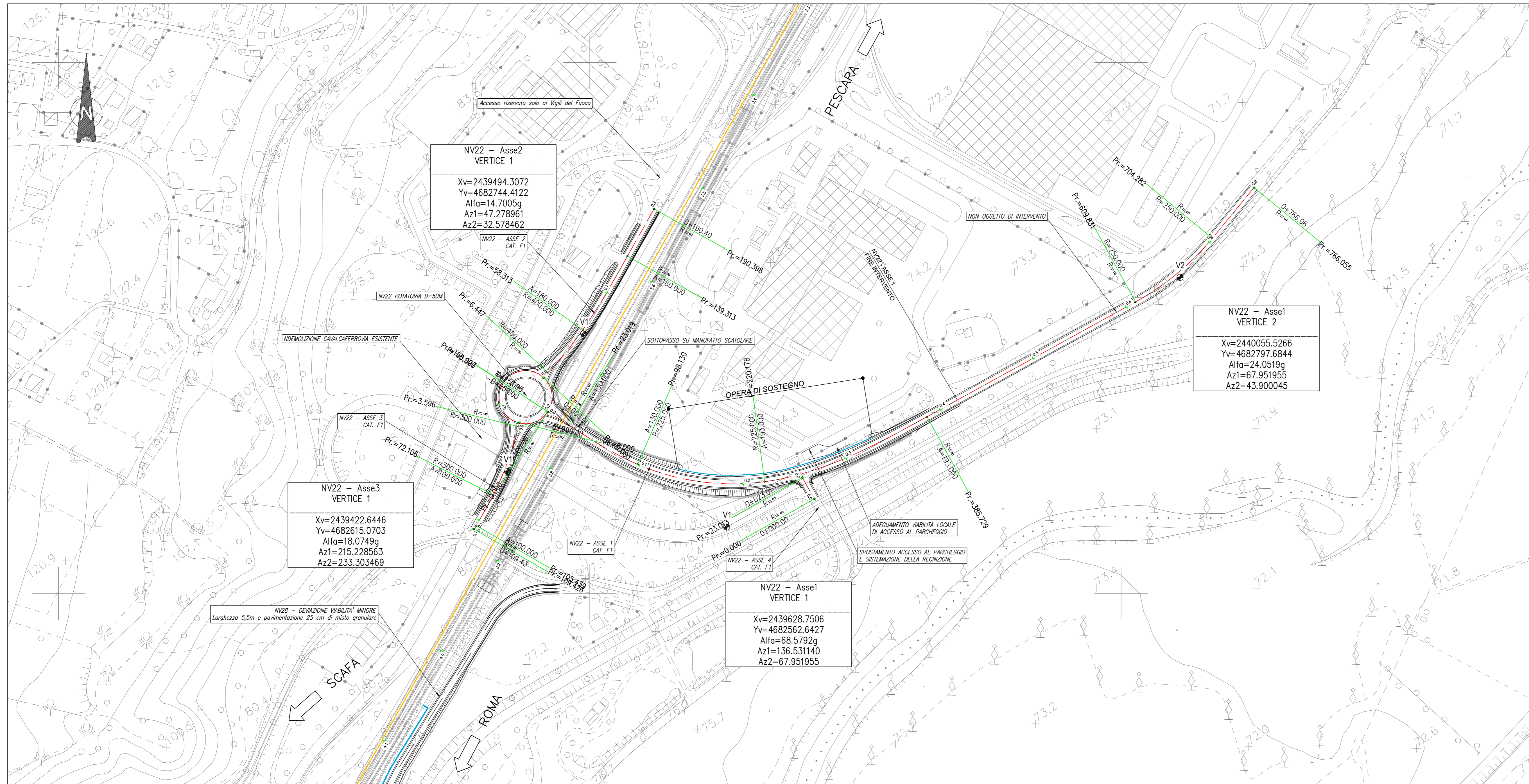


PLANIMETRIA DI PROGETTO SU CARTOGRAFIA
Scala 1:20.000



PLANIMETRIA DI PROGETTO SU ORTOFOTO
Scala 1:20.000



NV22 - ASSE1

ELEM.	LUNGHEZZA	Pr.(Inizio)	EST	NORD	Pr.(Fine)	EST	NORD	RAGGIO	EST(Centro)	NORD(Centro)	A	Admiv.
Vertice 1	33.97	0.00	243949.3072	4682744.4122	33.97	243949.3072	4682744.4122					130.000
Curve r1	75.11	33.97	243949.3072	4682744.4122	109.08	243949.3072	4682744.4122					130.000
Curve r2	122.04	109.08	243949.3072	4682744.4122	231.12	243949.3072	4682744.4122					130.000
Curve r3	188.81	231.12	243949.3072	4682744.4122	419.93	243949.3072	4682744.4122					130.000
Vertice 2	231.12	231.12	243949.3072	4682744.4122	231.12	243949.3072	4682744.4122					130.000
Vertice 3	353.16	231.12	243949.3072	4682744.4122	353.16	243949.3072	4682744.4122					130.000
Vertice 4	474.27	353.16	243949.3072	4682744.4122	474.27	243949.3072	4682744.4122					130.000
Vertice 5	595.38	474.27	243949.3072	4682744.4122	595.38	243949.3072	4682744.4122					130.000
Vertice 6	716.49	595.38	243949.3072	4682744.4122	716.49	243949.3072	4682744.4122					130.000
Vertice 7	837.60	716.49	243949.3072	4682744.4122	837.60	243949.3072	4682744.4122					130.000

NV22 - ASSE2

ELEM.	LUNGHEZZA	Pr.(Inizio)	EST	NORD	Pr.(Fine)	EST	NORD	RAGGIO	EST(Centro)	NORD(Centro)	A	Admiv.
Vertice 1	0.00	0.00	243949.3072	4682744.4122	0.00	243949.3072	4682744.4122					130.000
Curve r1	8.47	0.00	243949.3072	4682744.4122	8.47	243949.3072	4682744.4122					130.000
Curve r2	16.94	8.47	243949.3072	4682744.4122	16.94	243949.3072	4682744.4122					130.000
Curve r3	25.41	16.94	243949.3072	4682744.4122	25.41	243949.3072	4682744.4122					130.000
Curve r4	33.88	25.41	243949.3072	4682744.4122	33.88	243949.3072	4682744.4122					130.000
Curve r5	42.35	33.88	243949.3072	4682744.4122	42.35	243949.3072	4682744.4122					130.000
Curve r6	50.82	42.35	243949.3072	4682744.4122	50.82	243949.3072	4682744.4122					130.000
Curve r7	59.29	50.82	243949.3072	4682744.4122	59.29	243949.3072	4682744.4122					130.000
Curve r8	67.76	59.29	243949.3072	4682744.4122	67.76	243949.3072	4682744.4122					130.000
Curve r9	76.23	67.76	243949.3072	4682744.4122	76.23	243949.3072	4682744.4122					130.000
Curve r10	84.70	76.23	243949.3072	4682744.4122	84.70	243949.3072	4682744.4122					130.000
Curve r11	93.17	84.70	243949.3072	4682744.4122	93.17	243949.3072	4682744.4122					130.000
Curve r12	101.64	93.17	243949.3072	4682744.4122	101.64	243949.3072	4682744.4122					130.000
Curve r13	110.11	101.64	243949.3072	4682744.4122	110.11	243949.3072	4682744.4122					130.000
Curve r14	118.58	110.11	243949.3072	4682744.4122	118.58	243949.3072	4682744.4122					130.000
Curve r15	127.05	118.58	243949.3072	4682744.4122	127.05	243949.3072	4682744.4122					130.000
Curve r16	135.52	127.05	243949.3072	4682744.4122	135.52	243949.3072	4682744.4122					130.000
Curve r17	143.99	135.52	243949.3072	4682744.4122	143.99	243949.3072	4682744.4122					130.000
Curve r18	152.46	143.99	243949.3072	4682744.4122	152.46	243949.3072	4682744.4122					130.000
Curve r19	160.93	152.46	243949.3072	4682744.4122	160.93	243949.3072	4682744.4122					130.000
Curve r20	169.40	160.93	243949.3072	4682744.4122	169.40	243949.3072	4682744.4122					130.000
Curve r21	177.87	169.40	243949.3072	4682744.4122	177.87	243949.3072	4682744.4122					130.000
Curve r22	186.34	177.87	243949.3072	4682744.4122	186.34	243949.3072	4682744.4122					130.000
Curve r23	194.81	186.34	243949.3072	4682744.4122	194.81	243949.3072	4682744.4122					130.000
Curve r24	203.28	194.81	243949.3072	4682744.4122	203.28	243949.3072	4682744.4122					130.000
Curve r25	211.75	203.28	243949.3072	4682744.4122	211.75	243949.3072	4682744.4122					130.000
Curve r26	220.22	211.75	243949.3072	4682744.4122	220.22	243949.3072	4682744.4122					130.000
Curve r27	228.69	220.22	243949.3072	4682744.4122	228.69	243949.3072	4682744.4122					130.000
Curve r28	237.16	228.69	243949.3072	4682744.4122	237.16	243949.3072	4682744.4122					130.000
Curve r29	245.63	237.16	243949.3072	4682744.4122	245.63	243949.3072	4682744.4122					130.000
Curve r30	254.10	245.63	243949.3072	4682744.4122	254.10	243949.3072	4682744.4122					130.000
Curve r31	262.57	254.10	243949.3072	4682744.4122	262.57	243949.3072	4682744.4122					130.000
Curve r32	271.04	262.57	243949.3072	4682744.4122	271.04	243949.3072	4682744.4122					130.000
Curve r33	279.51	271.04	243949.3072	4682744.4122	279.51	243949.3072	4682744.4122					130.000
Curve r34	287.98	279.51	243949.3072	4682744.4122	287.98	243949.3072	4682744.4122					130.000
Curve r35	296.45	287.98	243949.3072	4682744.4122	296.45	243949.3072	4682744.4122					130.000
Curve r36	304.92	296.45	243949.3072	4682744.4122	304.92	243949.3072	4682744.4122					130.000
Curve r37	313.39	304.92	243949.3072	4682744.4122	313.39	243949.3072	4682744.4122					130.000
Curve r38	321.86	313.39	243949.3072	4682744.4122	321.86	243949.3072	4682744.4122					130.000
Curve r39	330.33	321.86	243949.3072	4682744.4122	330.33	243949.3072	4682744.4122					130.000
Curve r40	338.80	330.33	243949.3072	4682744.4122	338.80	243949.3072	4682744.4122					130.000
Curve r41	347.27	338.80	243949.3072	4682744.4122	347.27	243949.3072	4682744.4122					130.000
Curve r42	355.74	347.27	243949.3072	4682744.4122	355.74	243949.3072	4682744.4122					130.000
Curve r43	364.21	355.74	243949.3072	4682744.4122	364.21	243949.3072	4682744.4122					130.000
Curve r44	372.68	364.21	243949.3072	4682744.4122	372.68	243949.3072	4682744.4122					130.000
Curve r45	381.15	372.68	243949.3072	4682744.4122	381.15	243949.3072	4682744.4122					130.000
Curve r46	389.62	381.15	243949.3072	4682744.4122	389.62	243949.3072	4682744.4122					130.000
Curve r47	398.09	389.62	243949.3072	4682744.4122	398.09	243949.3072	4682744.4122					130.000
Curve r48	406.56	398.09	243949.3072	4682744.4122	406.56	243949.3072	4682744.4122					130.000
Curve r49	415.03	406.56	243949.3072	4682744.4122	415.03	243949.3072	4682744.4122					130.000
Curve r50	423.50	415.03	243949.3072	4682744.4122	423.50	243949.3072	4682744.4122					130.000
Curve r51	431.97	423.50	243949.3072	4682744.4122	431.97	243949.3072	4682744.4122					130.000
Curve r52	440.44	431.97	243949.3072	4682744.4122	440.44	243949.3072	4682744.4122					130.000
Curve r53	448.91	440.44	243949.3072	4682744.4122	448.91	243949.3072	4682744.4122					130.000
Curve r54	457.38	448.91	243949.3072	4682744.4122	457.38	243949.3072	4682744.4122					130.000
Curve r55	465.85	457.38	243949.3072	4682744.4122	465.85	243949.3072	4682744.4122					130.000
Curve r56	474.32	465.85	243949.3072	4682744.4122	474.32	243949.3072	4682744.4122					130.000
Curve r57	482.79	474.32	243949.3072	4682744.4122	482.79	243949.3072	4682744.4122					130.000
Curve r58	491.26	482.79	243949.3072	4682744.4122	491.26	243949.3072	4682744.4122					130.000
Curve r59	499.73	491.26	243949.3072	4682744.4122	499.73	243949.3072	4682744.4122					130.000
Curve r60	508.20	499.73	243949.3072	4682744.4122	508.20	243949.3072	4682744.4122					130.000
Curve r61	516.67	508.20	243949.3072	4682744.4122	516.67	243949.3072	4682744.4122					130.000
Curve r62	525.14	516.67	243949.3072	4682744.4122	525.14	243949.3072	4682744.4122					130.000
Curve r63	533.61	525.14	243949.3072	4682744.4122	533.61	243949.3072	4682744.4122					130.000
Curve r64	542.08	533.61	243949.3072	4682744.4122	542.08	243949.3072	4682744.					