



Opmålingsdistrikt	Ejerlavskode	Koordinatsystem	Måleblad
9204	920452	System - 34	
		Lokalt system	
			Plan nr. 3 af 3

COORDINATLISTE -system s34j

NR.	Y (m)	X (m)	BEMÆRKNING
960	227341.11	227274.65	Gl. J
426	227300.49	227273.73	Gl. J
427	227308.22	227210.58	Gl. J
428	227328.75	227208.98	Gl. J
429	227334.52	227211.44	Gl. J
442	227339.22	227237.20	Gl. J
446	227336.12	227175.54	Gl. J
905	227340.96	227243.86	Gl. J
501	227346.89	227268.51	J
502	227369.51	227268.17	J
503	227377.08	227267.43	J
504	227389.40	227264.75	J
505	227404.67	227257.25	J
506	227414.98	227248.41	J
507	227426.64	227235.49	J
51	227435.99	227219.51	J
509	227403.40	227210.37	J
510	227399.19	227221.81	J
511	227392.97	227230.18	J
512	227378.25	227255.64	J
513	227375.22	227235.66	J
514	227350.25	227235.82	J
515	227330.21	227230.82	J
516	227345.15	227230.82	J
517	227355.17	227225.79	J
518	227360.01	227220.81	J
519	227359.79	227251.90	J
520	227369.97	227215.72	J
521	227370.01	227220.79	J
522	227375.02	227225.66	J
523	227375.02	227225.66	J
524	227390.02	227217.82	J
525	227397.32	227190.49	J
526	227399.07	227165.97	J
527	227399.07	227165.97	J
528	227394.11	227161.15	J
529	227360.60	227160.26	J
530	227360.75	227160.26	J
531	227341.63	227154.55	J
532	227343.13	227187.06	J
533	227369.58	227160.49	J
534	227369.16	227160.49	J
535	227370.04	227150.51	J
536	227394.82	227151.17	J
537	227394.70	227151.17	J
538	227399.52	227121.47	J
539	227360.87	227150.26	J
540	227340.10	227112.47	J
541	227338.61	227089.05	J
542	227360.44	227089.05	J
543	227360.52	227094.56	J
544	227366.18	227094.56	J
545	227393.45	227094.08	J
546	227398.42	227098.91	J
547	227368.04	227121.47	J
548	227331.05	227089.05	J
549	227365.61	227055.30	J
550	227367.01	227084.46	J
551	227360.37	227084.46	J
552	227392.28	227084.10	J
553	227397.11	227079.08	J
554	227395.77	227058.87	J
555	227395.49	227058.87	J
556	227391.45	227030.47	J
557	227386.42	227025.58	J
558	227364.21	227025.90	J
559	227354.84	227025.90	J
560	227354.86	227020.34	J
561	227354.80	227016.03	J
562	227385.59	227010.60	J
563	227385.59	227010.60	J
564	227381.81	226998.77	J
565	227380.83	226996.00	J
566	227376.12	226997.12	J
567	227371.09	226979.72	J
568	227346.72	226963.56	J
569	227340.93	226963.56	J
570	227336.24	226984.25	J
571	227335.04	226994.25	J
572	227334.83	227007.17	J
573	227334.84	227007.17	J
574	227352.44	226954.66	J
575	227363.90	226947.51	J
576	227373.14	226944.56	J
577	227383.39	226945.37	J
578	227393.03	226948.78	J
579	227401.95	226954.12	J
580	227411.52	226979.83	J
581	227379.35	226974.09	J
582	227384.39	226981.49	J
583	227387.74	226987.09	J
584	227391.34	226995.74	J
585	227397.60	227015.34	J
586	227398.42	227017.96	J
587	227403.98	227047.07	J
588	227409.40	227047.07	J
589	227430.80	227045.78	J
590	227433.71	227039.42	J
591	227423.35	227040.02	J
592	227406.02	227062.29	J
593	227410.58	227057.02	J
594	227433.35	227055.65	J
595	227438.62	227060.60	J
596	227440.26	227084.05	J
597	227407.53	227085.08	J
598	227408.49	227099.67	J
599	227409.06	227109.55	J
600	227442.02	227109.50	J
601	227443.43	227135.11	J
602	227409.34	227101.61	J
603	227409.40	227158.42	J
604	227443.97	227160.26	J
605	227443.45	227174.31	J
606	227442.17	227182.23	J
607	227408.07	227182.23	J
608	227440.37	227201.37	J
609	227431.70	227201.37	J
610	227404.73	227205.55	J
611	227407.50	227189.20	J
612	227350.18	227225.82	J
613	227455.21	227051.46	J
614	227452.30	227057.83	J
615	227461.57	227082.73	J
616	227465.63	227052.25	J

COORDINATLISTE -system s34j

NR.	Y (m)	X (m)	BEMÆRKNING
617	227481.03	227056.43	J
618	227491.79	227061.55	J
619	227491.49	227070.03	J
620	227491.81	227075.02	J
621	227491.81	227075.02	J
622	227499.97	227099.68	J
623	227471.26	227108.74	J
624	227480.73	227134.19	J
625	227495.81	227125.77	J
626	227518.06	227151.89	J
627	227490.32	227159.94	J
628	227500.17	227186.39	J
629	227527.35	227178.73	J
630	227534.47	227199.28	J
631	227537.23	227204.55	J
632	227513.32	227221.75	J
633	227516.96	227225.29	J
634	227526.05	227232.96	J
635	227538.87	227240.36	J
636	227549.11	227244.42	J
637	227540.70	227208.21	J
638	227548.12	227212.04	J
639	227559.28	227215.37	J
640	227579.46	227220.55	J
641	227581.96	227221.06	J
642	227564.23	227229.05	J
643	227559.97	227251.90	J
644	227601.76	227249.69	J
645	227612.30	227245.56	J
646	227612.30	227245.56	J
647	227598.62	227215.61	J
648	227564.68	227202.06	J
649	227604.80	227199.19	J
650	227628.11	227199.19	J
651	227632.60	227220.14	J
652	227634.45	227203.97	J
653	227605.21	227194.40	J
654	227604.16	227194.40	J
655	227634.81	227192.57	J
656	227632.22	227171.41	J
657	227639.58	227169.44	J
658	227631.52	227166.46	J
659	227626.37	227136.34	J
660	227598.76	227140.68	J
661	227599.07	227140.68	J
662	227583.18	227083.18	J
663	227583.39	227060.17	J
664	227584.48	227060.17	J
665	227607.11	227051.51	J
666	227612.59	227055.75	J
667	227616.51	227078.65	J
668	227604.16	227061.48	J
669	227573.91	227063.85	J
670	227578.20	227066.31	J
671	227582.11	227109.92	J
672	227581.89	227109.92	J
673	227593.67	227167.06	J
674	227594.21	227170.56	J
675	227594.21	227170.56	J
676	227594.69	227201.66	J
677	227582.08	227210.90	J
678	227571.25	227207.97	J
679	227595.49	227202.39	J
680	227543.92	227196.01	J
681	227534.56	227169.00	J
682	227531.10	227169.00	J
683	227516.39	227116.53	J
684	227508.49	227093.71	J
685	227502.30	227075.85	J
686	227501.48	227070.40	J
687	227501.67	227065.04	J
688	227506.78	227060.29	J
689	227506.78	227060.29	J
690	227538.58	227065.77	J
691	227535.31	227063.54	J
692	227568.12	227059.91	J
693	227540.93	227059.91	J
694	227549.50	227113.23	J
695	227555.61	227139.81	J
696	227562.49	227169.73	J
697	227573.46	227039.62	J
698	227523.23	227038.29	J
699	227604.17	227036.76	J
700	227608.41	227036.76	J
701	227603.62	227003.28	J
702	227580.92	227005.94	J
703	227575.15	227006.57	J
704	227599.45	226978.86	J
705	227593.73	226974.81	J
706	227571.28	226977.41	J
707	227553.22	226979.51	J
708	227543.35	226982.15	J
709	227541.36	226983.01	J
710	227539.28	226983.91	J
711	227531.27	227011.27	J
712	227565.62	227045.01	J
713	227551.88	227049.16	J
714	227538.04	227050.73	J
715	227532.59	227050.95	J
716	227534.89	227018.61	J
717	227520.32	227016.25	J
718	227521.93	226987.60	J
719	227517.13	226987.40	J
720	227512.72	227015.02	J
721	227507.70	227045.18	J
722	227481.25	227040.02	J
723	227488.30	227009.30	J
724	227495.99	226983.35	J
725	227473.46	226974.76	J
726	227469.49	226969.37	J
727	227457.40	226963.52	J
728	227443.57	226975.56	J
729	227434.61	226996.60	J
730	227451.65	227002.05	J
731	227463.86	227003.52	J
732	227458.53	227035.19	J
733	227431.70	227035.19	J
734	227443.32	227033.70	J
735	227431.89	227003.01	J
736	227435.94	226996.60	J
737	227439.94	226972.09	J
738	227453.56	226960.23	J
739	227437.67	226941.66	J
740	227437.67	226941.66	J
741	227407.71	226938.07	J
742	227400.06	226921.26	J
743	227395.77	226903.10	J

COORDINATLISTE -system s34j

NR.	Y (m)	X (m)	BEMÆRKNING
744	227397.79	226885.03	J
745	227425.90	226915.88	J
746	227426.20	226916.97	J