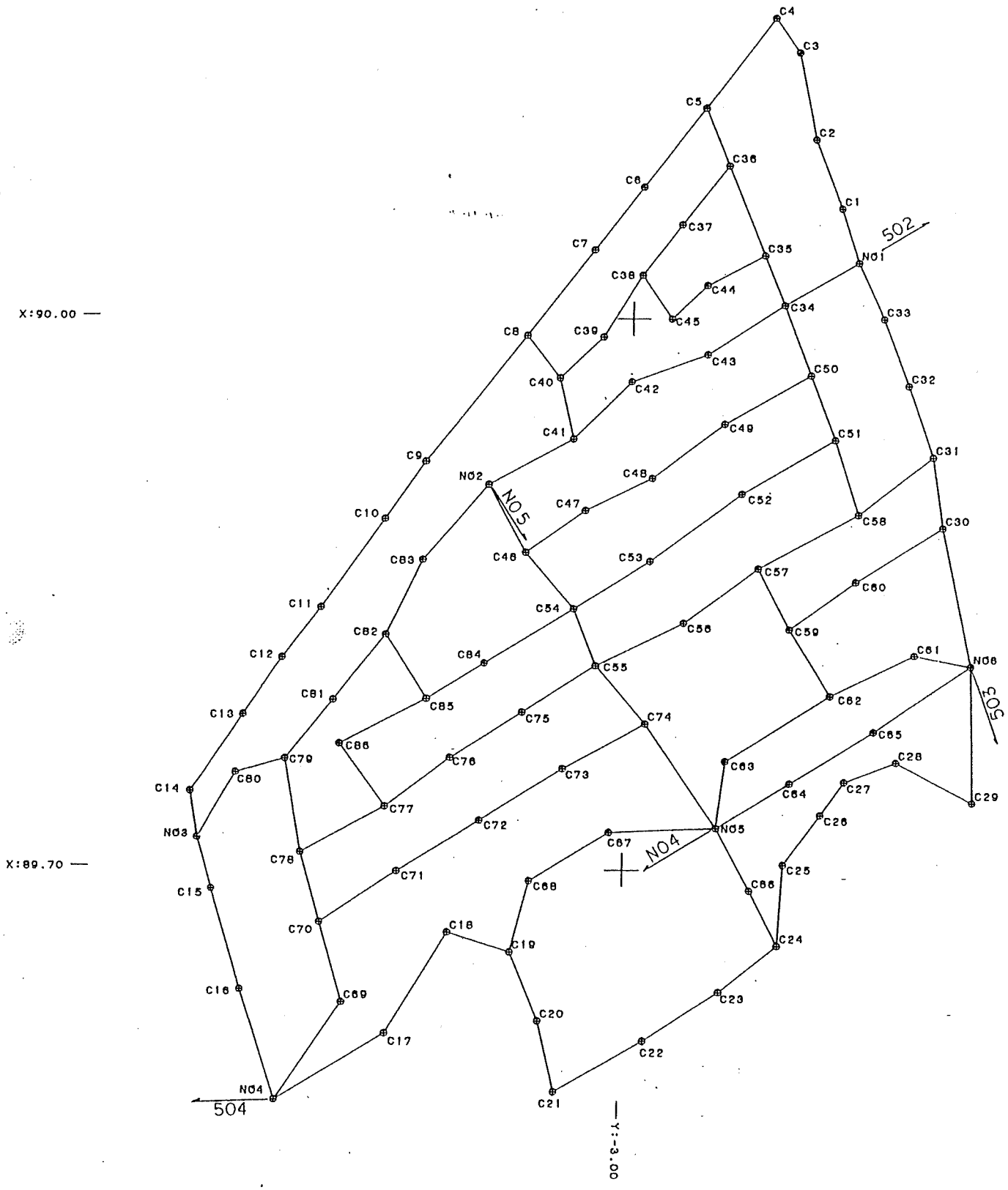
平成７年度　　４級基準点網図

青森市浜館第三地区

S＝1／3000



＊ ＊　4 級基準点成果表　＊ ＊

測点名	X 座標	Y 座標
C1	90061.307	-2888.681
C2	90098.876	-2903.137
C3	90146.260	-2912.528
C4	90165.085	-2925.639
C5	90115.840	-2962.331
C6	90072.635	-2995.187
C7	90038.062	-3021.289
C8	89990.723	-3057.050
C9	89922.624	-3110.839
C10	89891.421	-3131.804
C11	89843.069	-3165.340
C12	89814.990	-3186.237
C13	89783.784	-3206.805
C14	89741.521	-3234.528
C15	89688.208	-3222.245
C16	89633.696	-3205.651
C17	89610.508	-3126.010
C18	89665.660	-3093.728
C19	89655.068	-3059.538
C20	89617.655	-3043.667
C21	89579.606	-3034.179
C22	89607.089	-2987.112
C23	89633.594	-2947.100
C24	89659.083	-2915.865
C25	89703.229	-2913.563
C26	89730.659	-2894.101

＊ ＊　4 級 基 準 点 成 果 表　＊ ＊

測点名	X 座標	Y 座標
C27	89748.883	-2881.579
C28	89759.852	-2853.646
C29	89738.257	-2811.746
C30	89888.012	-2831.022
C31	89926.002	-2837.046
C32	89964.350	-2850.913
C33	90000.552	-2864.969
C34	90007.719	-2918.825
C35	90035.325	-2929.827
C36	90084.459	-2949.655
C37	90051.950	-2974.297
C38	90024.091	-2995.358
C39	89990.115	-3015.865
C40	89967.851	-3038.984
C41	89934.977	-3031.092
C42	89965.922	-3000.286
C43	89980.711	-2959.781
C44	90018.517	-2960.470
C45	89999.978	-2979.306
C46	89873.650	-3055.763
C47	89896.355	-3023.851
C48	89913.851	-2988.360
C49	89943.304	-2950.144
C50	89969.596	-2904.096
C51	89934.874	-2890.489
C52	89905.404	-2940.207

＊＊　4 級基準点成果表　＊＊

測点名	X 座標	Y 座標
C53	89869.079	-2988.664
C54	89843.068	-3029.022
C55	89811.622	-3016.630
C56	89835.357	-2969.913
C57	89865.232	-2930.612
C58	89894.678	-2877.007
C59	89832.133	-2912.978
C60	89858.269	-2877.678
C61	89818.058	-2844.848
C62	89795.483	-2890.320
C63	89759.897	-2946.069
C64	89747.892	-2910.908
C65	89776.404	-2866.250
C66	89688.989	-2931.618
C67	89720.675	-3007.428
C68	89693.650	-3049.855
C69	89627.362	-3149.664
C70	89670.808	-3162.547
C71	89698.801	-3121.435
C72	89726.769	-3077.671
C73	89755.374	-3033.010
C74	89780.169	-2989.328
C75	89786.035	-3055.659
C76	89761.157	-3094.388
C77	89734.109	-3128.403
C78	89708.805	-3173.810

＊＊　4 級基準点成果表　＊＊

測点名	X 座標	Y 座標
C79	89759.987	-3183.455
C80	89752.066	-3210.205
C81	89792.153	-3157.636
C82	89828.248	-3130.071
C83	89869.455	-3111.315
C84	89812.615	-3076.912
C85	89793.076	-3107.643
C86	89768.544	-3153.800