

急傾斜地の崩壊区域調書

様式5-4 危害のおそれのある土地等の座標位置図

調査年度

2024

急傾斜地の位置

箇所番号

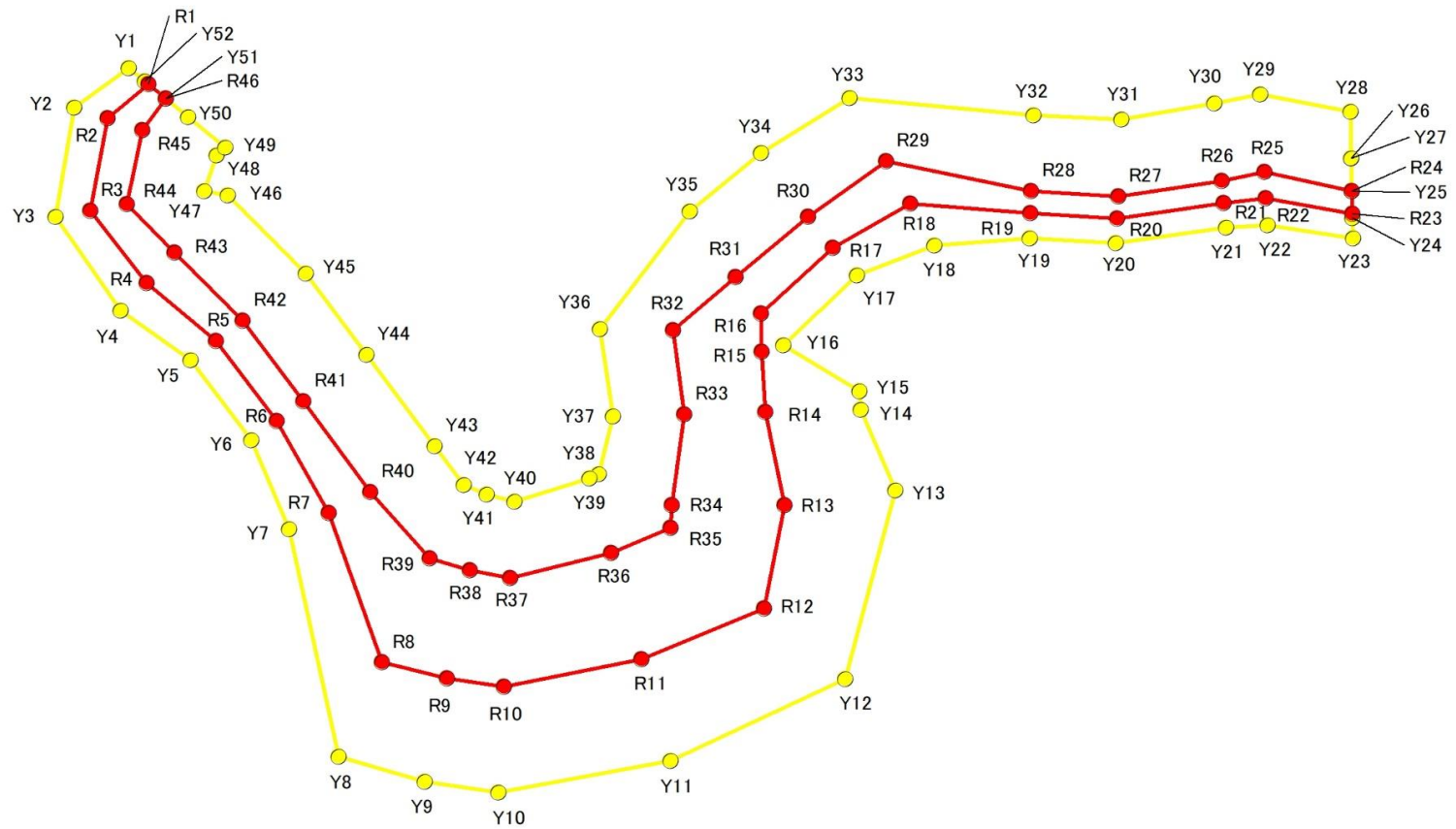
I-061K2171

箇所名

桜田2

所在地

成田市桜田



1:1,500

0 30 60 m

急傾斜地の崩壊区域調書

様式5-5 危害のおそれのある土地の座標一覧

調査年度	2024
成田市桜田	

危害のおそれのある区域の座標(土砂災害警戒区域)						著しい危害のおそれのある区域の座標(土砂災害特別警戒区域)					
地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)	地点記号	X(m)	Y(m)
Y1	-16981.77	54671.12	Y31	-17133.58	54807.53	R1	-16987.06	54671.55	R31	-17101.35	54727.76
Y2	-16979.76	54657.35	Y32	-17120.10	54795.31	R2	-16986.29	54660.50	R32	-17100.19	54710.72
Y3	-16993.50	54638.17	Y33	-17090.86	54771.19	R3	-16997.64	54644.11	R33	-17114.51	54699.69
Y4	-17017.11	54633.51	Y34	-17086.31	54750.09	R4	-17016.68	54641.41	R34	-17126.44	54684.19
Y5	-17034.69	54636.20	Y35	-17084.73	54731.00	R5	-17035.51	54642.82	R35	-17129.58	54680.63
Y6	-17055.59	54632.92	Y36	-17089.41	54700.34	R6	-17056.44	54639.54	R36	-17124.71	54668.19
Y7	-17074.42	54625.11	Y37	-17104.46	54689.05	R7	-17077.79	54633.21	R37	-17113.89	54649.74
Y8	-17115.84	54598.06	Y38	-17111.07	54678.24	R8	-17107.98	54618.45	R38	-17106.86	54645.16
Y9	-17132.10	54606.65	Y39	-17110.38	54676.32	R9	-17119.75	54625.49	R39	-17099.28	54641.04
Y10	-17144.42	54615.85	Y40	-17103.00	54661.83	R10	-17129.35	54632.57	R40	-17080.65	54642.46
Y11	-17164.58	54645.57	Y41	-17097.84	54658.92	R11	-17145.10	54656.62	R41	-17057.32	54646.39
Y12	-17177.62	54683.17	Y42	-17093.09	54657.09	R12	-17155.26	54681.99	R42	-17036.36	54649.70
Y13	-17156.63	54718.88	Y43	-17083.07	54658.66	R13	-17142.65	54700.56	R43	-17016.21	54650.06
Y14	-17139.38	54726.00	Y44	-17059.39	54662.57	R14	-17125.90	54711.73	R44	-17001.98	54650.36
Y15	-17136.39	54728.57	Y45	-17038.38	54665.97	R15	-17116.34	54720.31	R45	-16993.13	54663.80
Y16	-17118.48	54724.41	Y46	-17015.31	54666.46	R16	-17110.45	54725.98	R46	-16991.74	54671.93
Y17	-17118.58	54745.62	Y47	-17011.20	54663.62	R17	-17110.99	54746.24			
Y18	-17125.40	54761.39	Y48	-17007.68	54670.81	R18	-17115.61	54764.17			
Y19	-17138.14	54776.31	Y49	-17007.68	54673.23	R19	-17134.51	54780.13			
Y20	-17151.40	54788.05	Y50	-16997.71	54672.42	R20	-17147.85	54791.93			
Y21	-17165.00	54806.34	Y51	-16991.74	54671.93	R21	-17160.98	54809.70			
Y22	-17170.63	54812.76	Y52	-16986.09	54671.48	R22	-17166.35	54816.60			
Y23	-17185.05	54823.19				R23	-17181.28	54826.81			
Y24	-17181.90	54826.21				R24	-17177.83	54830.11			
Y25	-17177.83	54830.11				R25	-17162.21	54820.33			
Y26	-17172.78	54834.95				R26	-17157.33	54812.76			
Y27	-17172.77	54834.96				R27	-17144.65	54795.43			
Y28	-17165.56	54841.87				R28	-17131.25	54783.56			
Y29	-17149.94	54831.34				R29	-17105.70	54766.98			
Y30	-17144.59	54823.41				R30	-17102.71	54747.40			

平面直角座標系：第Ⅸ区系(測地成果2011)