

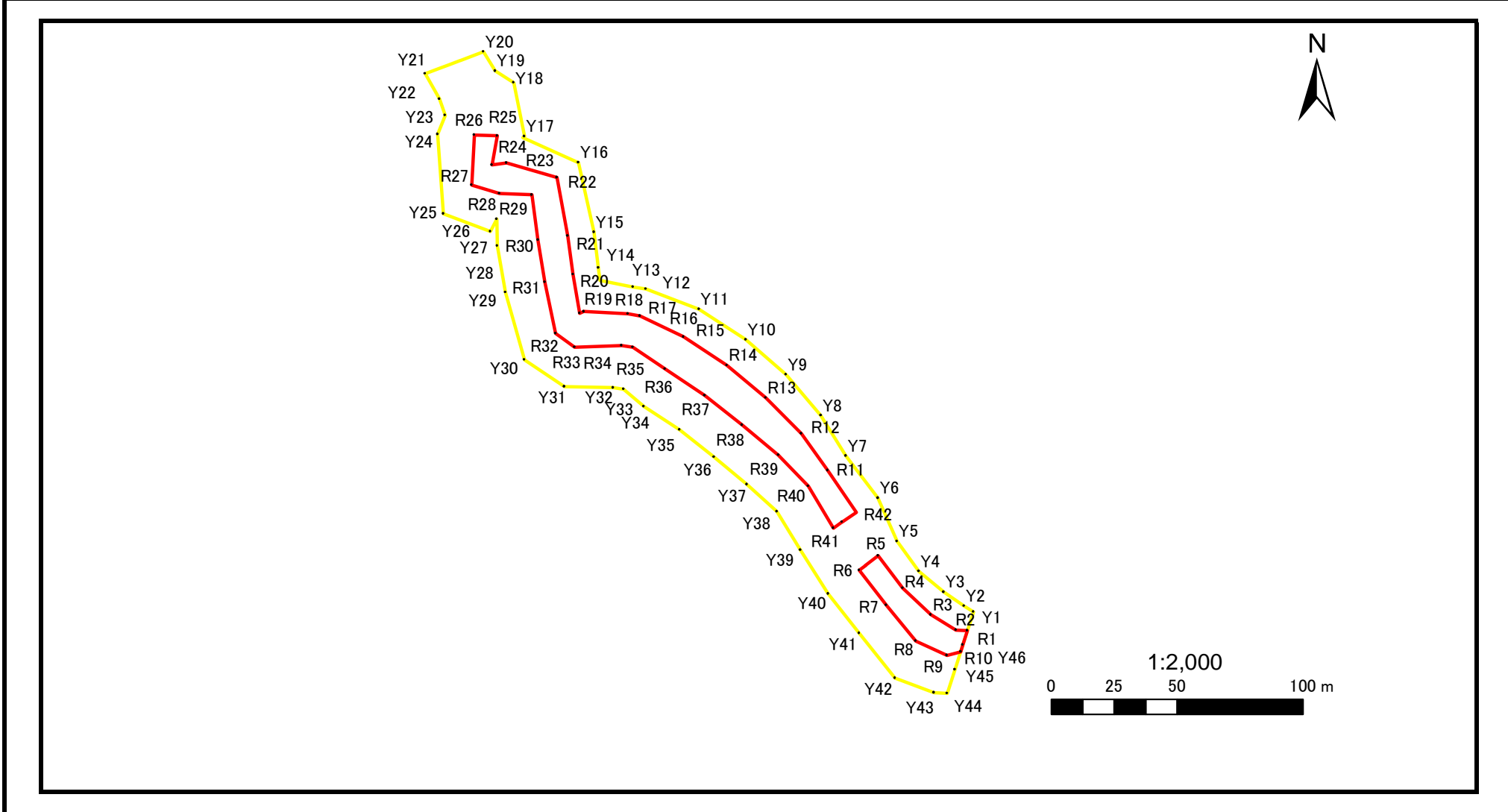
急傾斜地の崩壊区域調書

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

令和4年度

急傾斜地の位置 箇所番号 I-041K2109 箇所名 布施2 所在地 柏市布施



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 令和4年度

急傾斜地の位置 箇所番号 I-041K2109 箇所名 布施2 所在地 柏市布施

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	-11930.40	14071.42	Y32	-11841.13	13928.27	R1	-11937.84	14069.02	R32	-11819.66	13905.33
Y2	-11928.08	14067.71	Y33	-11841.77	13932.38	R2	-11937.58	14064.41	R33	-11825.10	13912.88
Y3	-11922.45	14059.54	Y34	-11848.64	13940.44	R3	-11931.51	14054.43	R34	-11824.34	13931.60
Y4	-11914.25	14049.71	Y35	-11857.93	13954.64	R4	-11920.91	14043.29	R35	-11825.07	13936.10
Y5	-11902.30	14041.07	Y36	-11868.80	13968.26	R5	-11908.01	14033.57	R36	-11833.78	13948.86
Y6	-11885.05	14033.44	Y37	-11879.71	13981.42	R6	-11913.78	14025.99	R37	-11844.29	13964.65
Y7	-11868.30	14020.71	Y38	-11890.41	13993.33	R7	-11927.70	14036.74	R38	-11856.03	13979.43
Y8	-11852.21	14010.75	Y39	-11905.84	14002.59	R8	-11942.01	14048.50	R39	-11867.97	13993.94
Y9	-11835.99	13996.96	Y40	-11923.14	14013.71	R9	-11947.66	14060.90	R40	-11880.39	14005.73
Y10	-11822.05	13980.97	Y41	-11938.86	14025.96	R10	-11946.23	14066.32	R41	-11897.00	14015.70
Y11	-11809.93	13962.37	Y42	-11956.68	14040.23	R11	-11874.12	14013.50	R42	-11894.66	14019.17
Y12	-11801.95	13941.26	Y43	-11962.55	14055.72	R12	-11859.46	14003.01	R43		
Y13	-11801.10	13936.21	Y44	-11962.85	14060.97	R13	-11845.24	13988.86	R44		
Y14	-11793.50	13922.33	Y45	-11953.33	14064.03	R14	-11832.35	13973.41	R45		
Y15	-11779.30	13920.63	Y46	-11943.53	14067.19	R15	-11820.92	13956.15	R46		
Y16	-11751.60	13914.46	Y47			R16	-11812.59	13938.89	R47		
Y17	-11741.20	13892.93	Y48			R17	-11811.80	13934.09	R48		
Y18	-11719.82	13888.67	Y49			R18	-11810.91	13916.57	R49		
Y19	-11715.15	13881.35	Y50			R19	-11811.58	13914.96	R50		
Y20	-11707.47	13876.76	Y51			R20	-11796.17	13912.26	R51		
Y21	-11716.22	13853.55	Y52			R21	-11780.78	13910.17	R52		
Y22	-11726.37	13859.23	Y53			R22	-11757.53	13905.89	R53		
Y23	-11732.81	13861.52	Y54			R23	-11751.72	13885.83	R54		
Y24	-11740.32	13858.55	Y55			R24	-11752.56	13880.04	R55		
Y25	-11771.94	13860.75	Y56			R25	-11740.92	13882.20	R56		
Y26	-11779.07	13879.41	Y57			R26	-11740.69	13873.07	R57		
Y27	-11774.07	13881.98	Y58			R27	-11760.62	13872.02	R58		
Y28	-11784.71	13882.20	Y59			R28	-11763.91	13882.97	R59		
Y29	-11803.29	13885.40	Y60			R29	-11764.43	13895.92	R60		
Y30	-11830.06	13892.94	Y61			R30	-11782.43	13898.41	R61		
Y31	-11840.72	13908.81	Y62			R31	-11799.14	13901.07	R62		