

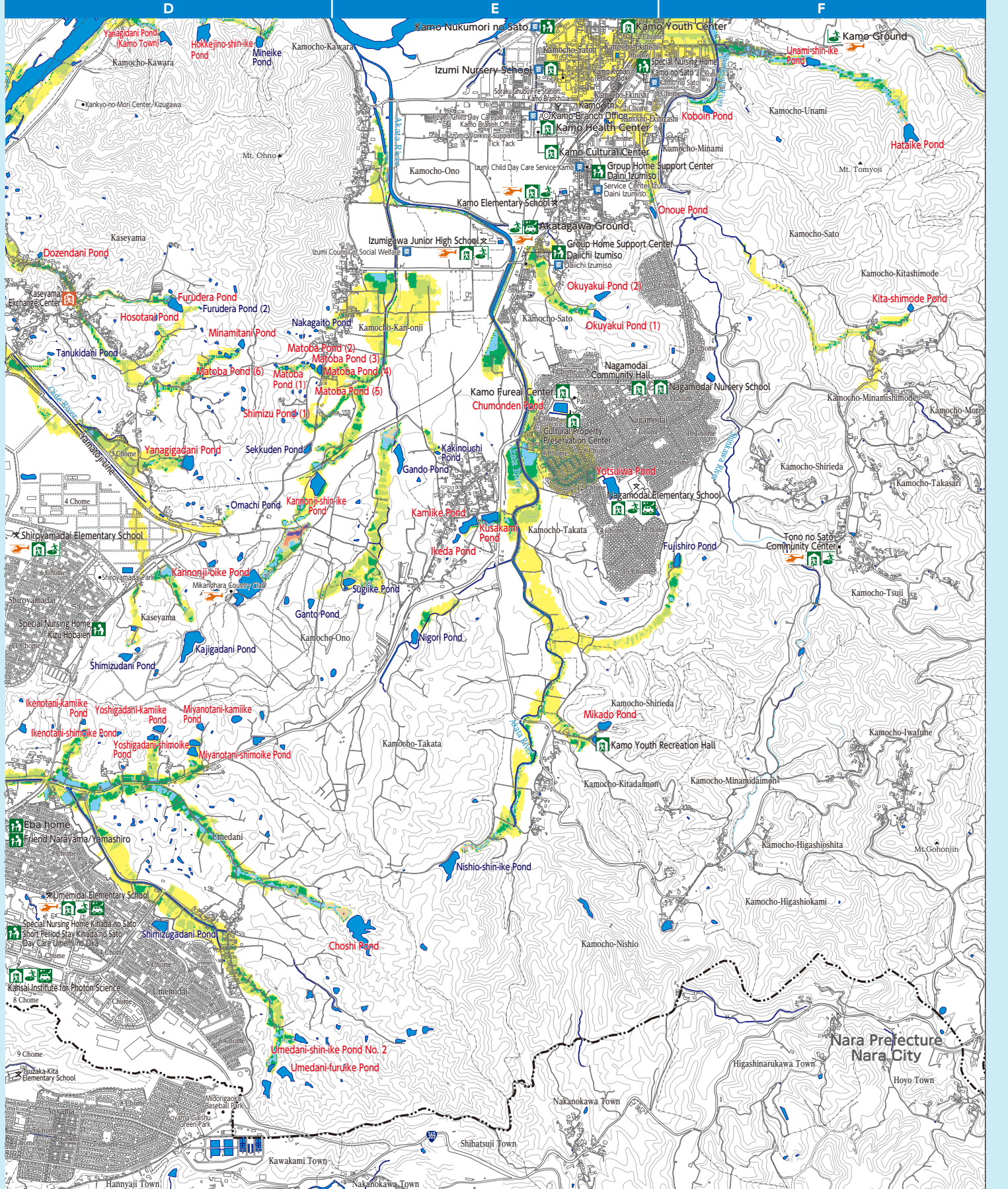
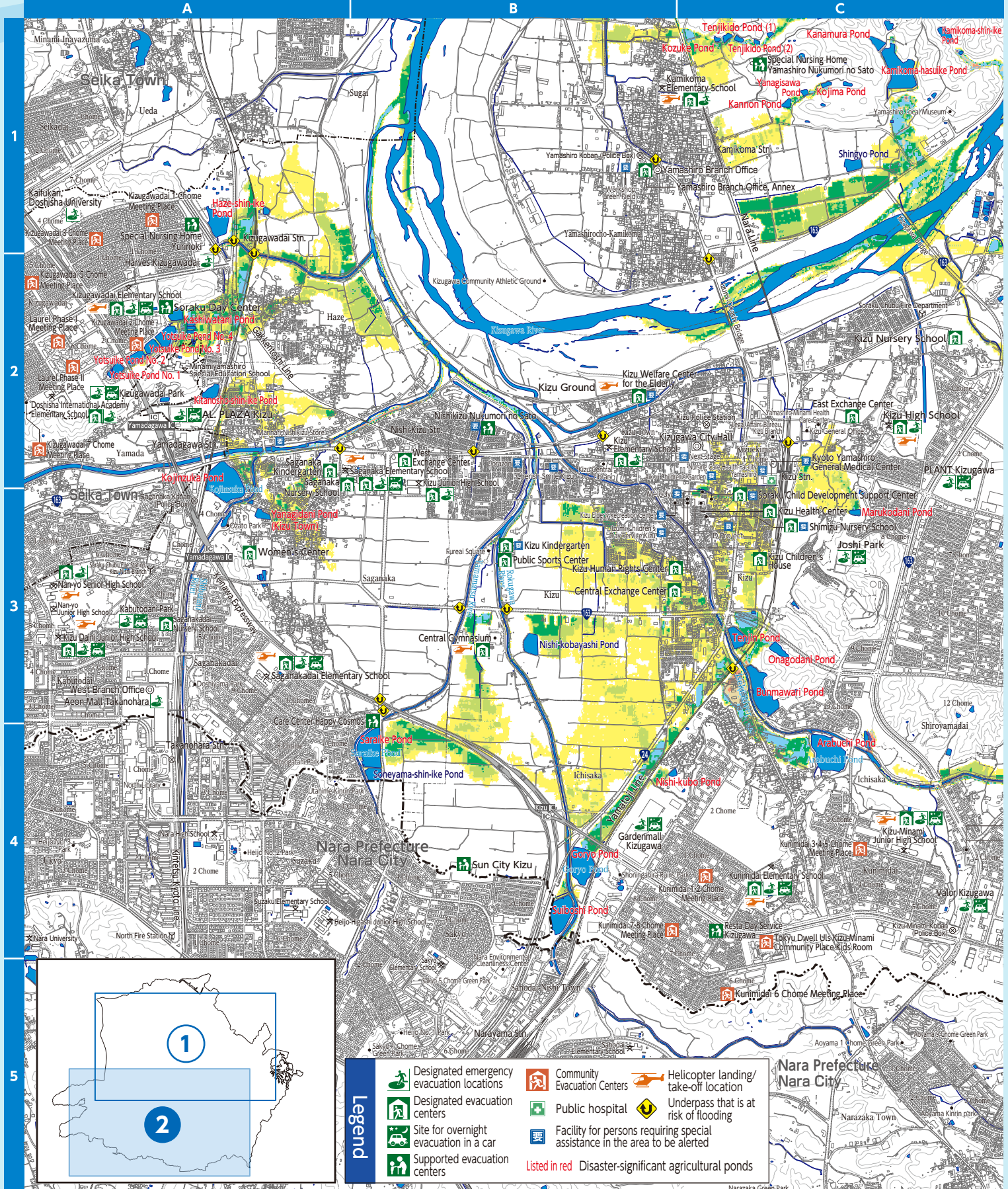
Agricultural Pond
Overflow Forecast Map

2

0 200 400 600 800m 1/25,000

Agricultural pond	Total reservoir capacity (cubic meters)	Agricultural pond	Total reservoir capacity (cubic meters)	Agricultural pond	Total reservoir capacity (cubic meters)
Tenjikido Pond (2)	700	Bunmawari Pond	18,600	Ikenotani-shimoike Pond	3,300
Kozuke Pond	900	Onagodani Pond	5,600	Miyatanotani-kamiike Pond	200
Tenjikido Pond (1)	3,200	Marukodani Pond	2,000	Miyatanotani-shimoike Pond	3,800
Kanamura Pond	4,100	Nishi-kobayashi Pond	10,500	Yoshigadani-kamiike Pond	1,500
Kamikoma-shin-ike Pond	13,000	Suiboshi Pond	27,000	Yoshigadani-shimoike Pond	1,500
Kamikoma-hasuke Pond	81,000	Arabuchi Pond	60,000	Choshi Pond	39,400
Kojima Pond	800	Goryo Pond	14,700	Shimizuadani Pond	2,000
Yanagisawa Pond	900	Nishi-kubo Pond	900	Furudera Pond	3,300
Kannon Pond	1,900	Umedani-shin-ike Pond No. 2	3,600	Dozendani Pond	300
Shingyo Pond	6,000	Umedani-furuike Pond	13,000	Kajigadani Pond	4,500
Tenjin Pond	8,900	Ikenotani-kamiike Pond	2,000	Shimizudani Pond	2,000

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Yanagigadani Pond	5,500	Haze-shin-ike Pond	20,000	Shimizu Pond (1)	3,000	Nigori Pond	1,000	Kannonji-oike Pond	6,000		
Kitanosho-shin-ike Pond	3,000	Mineike Pond	4,300	Nishio-shin-ike Pond	3,900	Sugike Pond	1,600	Furudera Pond (2)	200		
Saraike Pond	18,000	Hokkeino-shin-ike Pond	13,700	Koboin Pond	3,100	Sekkuden Pond	1,200	Tanukidani Pond	900		
Soneyama-shin-ike Pond	3,000	Yanagidani Pond (Kamo Town)	5,300	Yotsuiwa Pond	17,380	Kannonji-shin-ike Pond	8,600	Minamitani Pond	4,300		
Yanagidani Pond (Kizu Town)	3,500	Nakagaito Pond	300	Kamiike Pond	8,200	Ganto Pond	400	Hosotani Pond	1,100		
Kojizuka Pond	42,000	Matoba Pond (1)	300	Kusakami Pond	4,200	Onoue Pond	1,100	Omachi Pond	180		
Yotsuie Pond No. 1	8,600	Matoba Pond (2)	200	Ikedai Pond	500	Chumonden Pond	5,900	Hataike Pond	25,000		
Yotsuie Pond No. 2	8,500	Matoba Pond (3)	100	Okuyakui Pond (1)	3,000	Kakinouchi Pond	300				
Yotsuie Pond No. 3	5,000	Matoba Pond (4)	100	Okuyakui Pond (2)	3,200	Unami-shin-ike Pond	20,000				
Yotsuie Pond No. 4	20,000	Matoba Pond (5)	600	Gando Pond	9,300	Mikado Pond	2,500				
Kashiwatani Pond	7,200	Matoba Pond (6)	1,200	Kita-shimode Pond	1,400	Fujishiro Pond	2,700				



Note: It shows the expected inundation range and depth in the event of a collapse due to an earthquake or heavy rain, when the reservoir is full.

