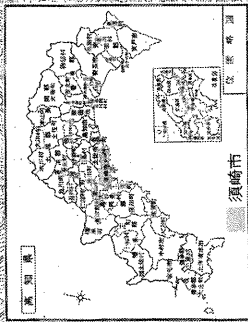


位置圖



令和7年度（豊）須崎市クリーンセンター横浪
浸出水処理施設 保守点検他汚泥引抜灌漑業務等

[illegible]

Table 1: Major Cities and Their Populations (Estimated from Map)

City	Population (Estimated)
Shanghai	~17 million
Suzhou	~5 million
Wuxi	~3 million
Nanjing	~6 million
Hangzhou	~8 million
Chengdu	~10 million
Chongqing	~8 million
Beijing	~15 million
Tianjin	~10 million
Shenyang	~5 million
Harbin	~3 million
Qingdao	~2 million
Jinan	~2 million
Xi'an	~2 million
Urumqi	~1 million
Lhasa	~0.5 million
Kunming	~1 million
Yunnan	~4 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million

Table 2: Major Rivers and Their Lengths (Estimated from Map)

River	Length (km)
Yangtze River	~6,300
Yellow River	~5,464
Mekong River	~4,800
Indus River	~3,180
Ganges River	~2,525
Brahmaputra River	~2,130
Irrawaddy River	~2,170
Salween River	~1,053
Meghna River	~251
Padma River	~1,400
Hoang River	~1,400
Red River	~1,470
Mekong River	~4,800
Indus River	~3,180
Ganges River	~2,525
Brahmaputra River	~2,130
Irrawaddy River	~2,170
Salween River	~1,053
Meghna River	~251
Padma River	~1,400
Hoang River	~1,400
Red River	~1,470

Table 3: Major Cities and Their Populations (Estimated from Map)

City	Population (Estimated)
Shanghai	~17 million
Suzhou	~5 million
Wuxi	~3 million
Nanjing	~6 million
Hangzhou	~8 million
Chengdu	~10 million
Chongqing	~8 million
Beijing	~15 million
Tianjin	~10 million
Shenyang	~5 million
Harbin	~3 million
Qingdao	~2 million
Jinan	~2 million
Xi'an	~2 million
Urumqi	~1 million
Lhasa	~0.5 million
Kunming	~1 million
Yunnan	~4 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million

Table 4: Major Rivers and Their Lengths (Estimated from Map)

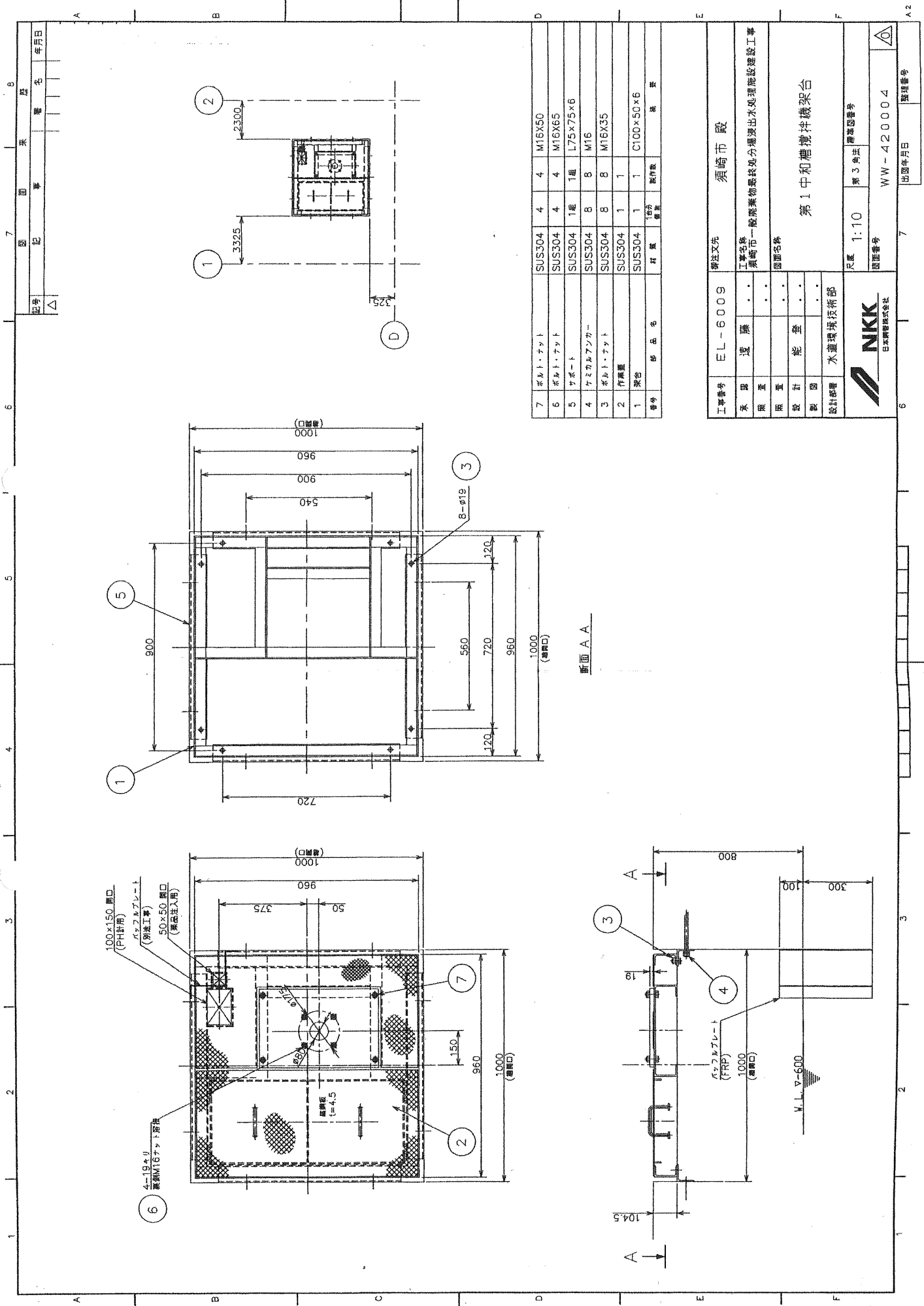
River	Length (km)
Yangtze River	~6,300
Yellow River	~5,464
Mekong River	~4,800
Indus River	~3,180
Ganges River	~2,525
Brahmaputra River	~2,130
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Brahmaputra River	~2,130
Irrawaddy River	~2,170
Salween River	~1,053
Meghna River	~251
Padma River	~1,400
Hoang River	~1,400
Red River	~1,470

Table 5: Major Cities and Their Populations (Estimated from Map)

City	Population (Estimated)
Shanghai	~17 million
Suzhou	~5 million
Wuxi	~3 million
Nanjing	~6 million
Hangzhou	~8 million
Chengdu	~10 million
Chongqing	~8 million
Beijing	~15 million
Tianjin	~10 million
Shenyang	~5 million
Harbin	~3 million
Qingdao	~2 million
Jinan	~2 million
Xi'an	~2 million
Urumqi	~1 million
Lhasa	~0.5 million
Kunming	~1 million
Yunnan	~4 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million
Guangzhou	~10 million
Shenzhen	~5 million

Table 6: Major Rivers and Their Lengths (Estimated from Map)

River	Length (km)
Yangtze River	~6,300
Yellow River	~5,464
Mekong River	~4,800
Indus River	~3,180
Ganges River	~2,525
Brahmaputra River	~2,130
Irrawaddy River	~2,170
Salween River	~1,053
Meghna River	~251
Padma River	~1,400
Hoang River	~1,400
Red River	~1,470
Mekong River	~4,800
Indus River	~3,180
Ganges River	~2,525
Brahmaputra River	~2,130
Irrawaddy River	~2,170
Salween River	~1,053
Meghna River	~251
Padma River	~1,400
Hoang River	~1,400



7	ボルト・ナット	SUS304	4	4	M16X50
6	ボルト・ナット	SUS304	4	4	M16X65
5	サポート	SUS304	1組	1組	L75x75x6
4	ワシカルアンカー	SUS304	8	8	M16
3	ボルト・ナット	SUS304	8	8	M16X35
2	作業者	SUS304	1	1	
1	架台	SUS304	1	1	C100x50x6

工事番号	EL-6009	御注文先	須崎市 殿
承 造	須崎市一般廃棄物最終処分場排水処理施設建設工事	工事名称	須崎市一般廃棄物最終処分場排水処理施設建設工事
取 扱		図面名称	第1中和槽攪拌機架台
設 計		尺 寸	1:10
図 面		新 3 測法	新 3 測法
設計部署	水道環境技術部	図面番号	WW-420004
 NKK 日本鋼管株式会社		出図年月日	7
		図面番号	WW-420004
		図面番号	WW-420004

