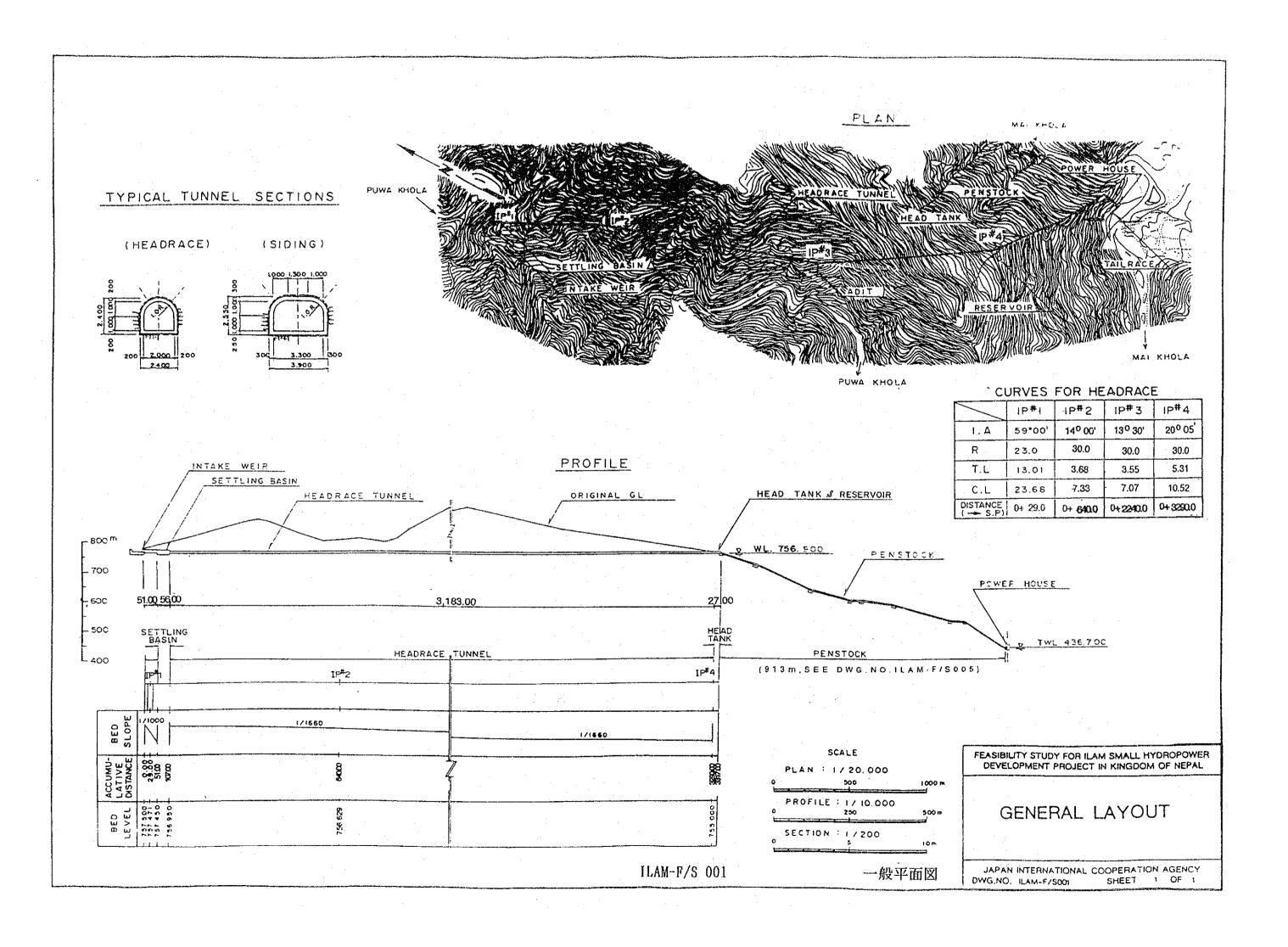
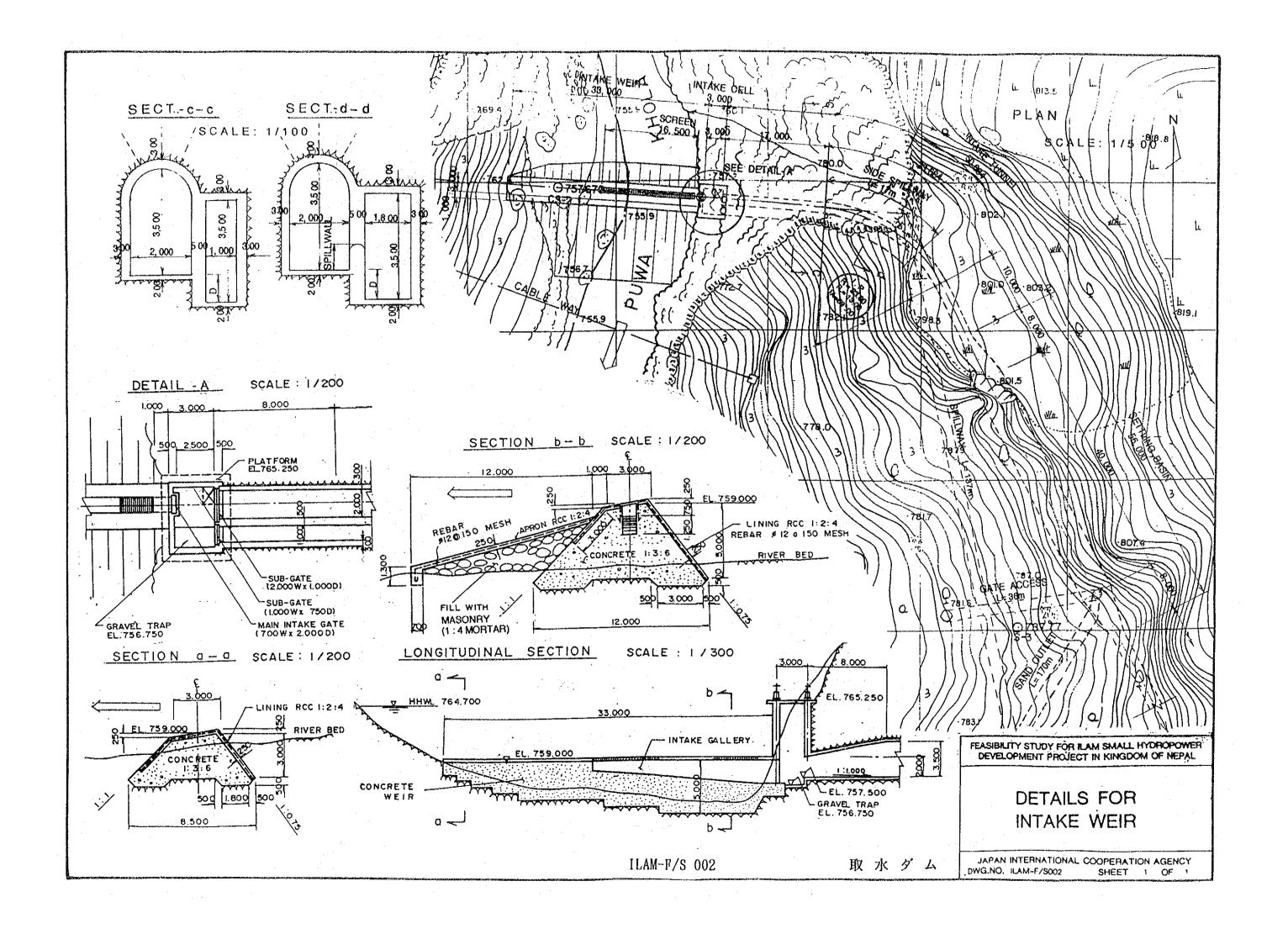
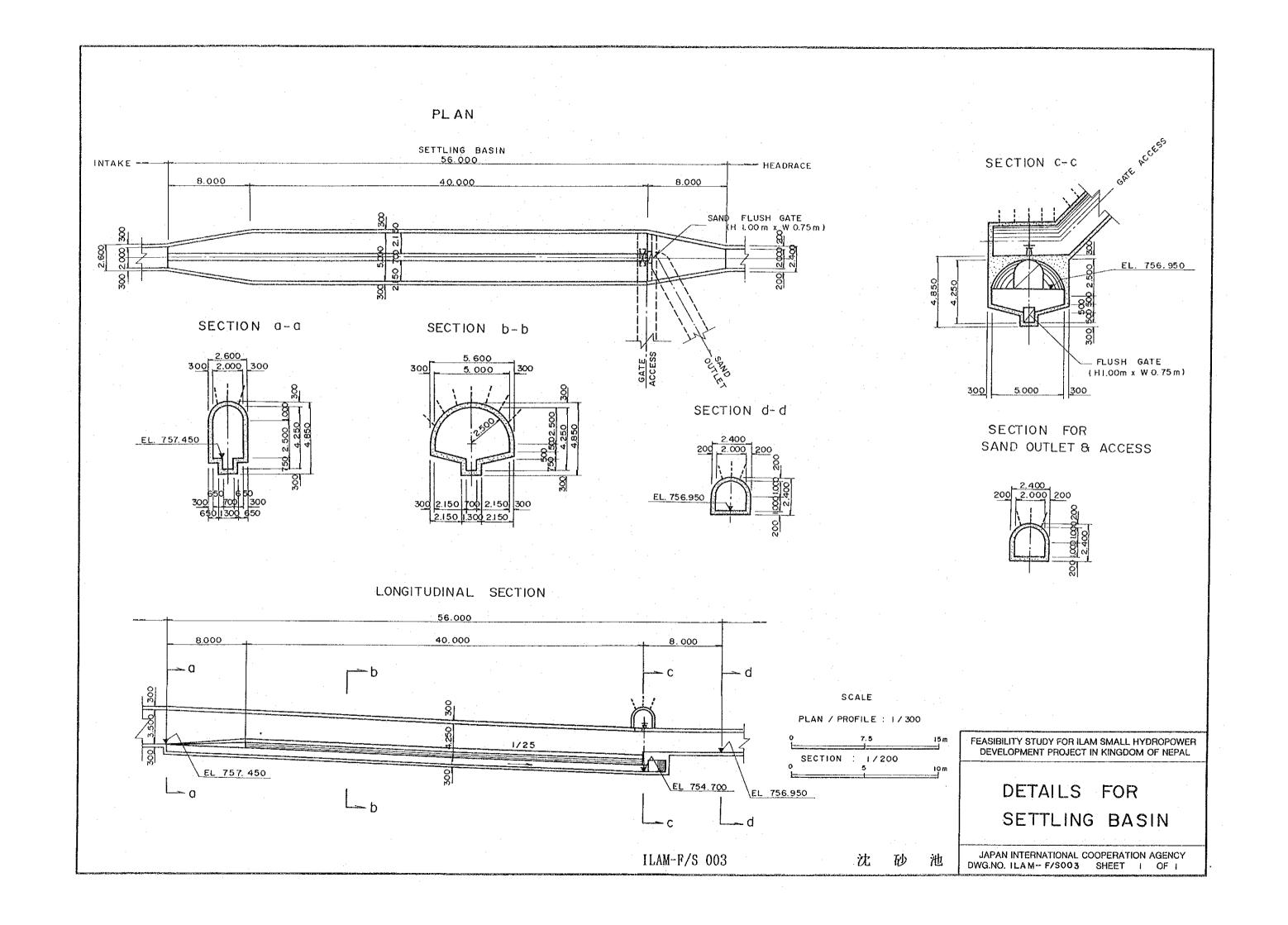
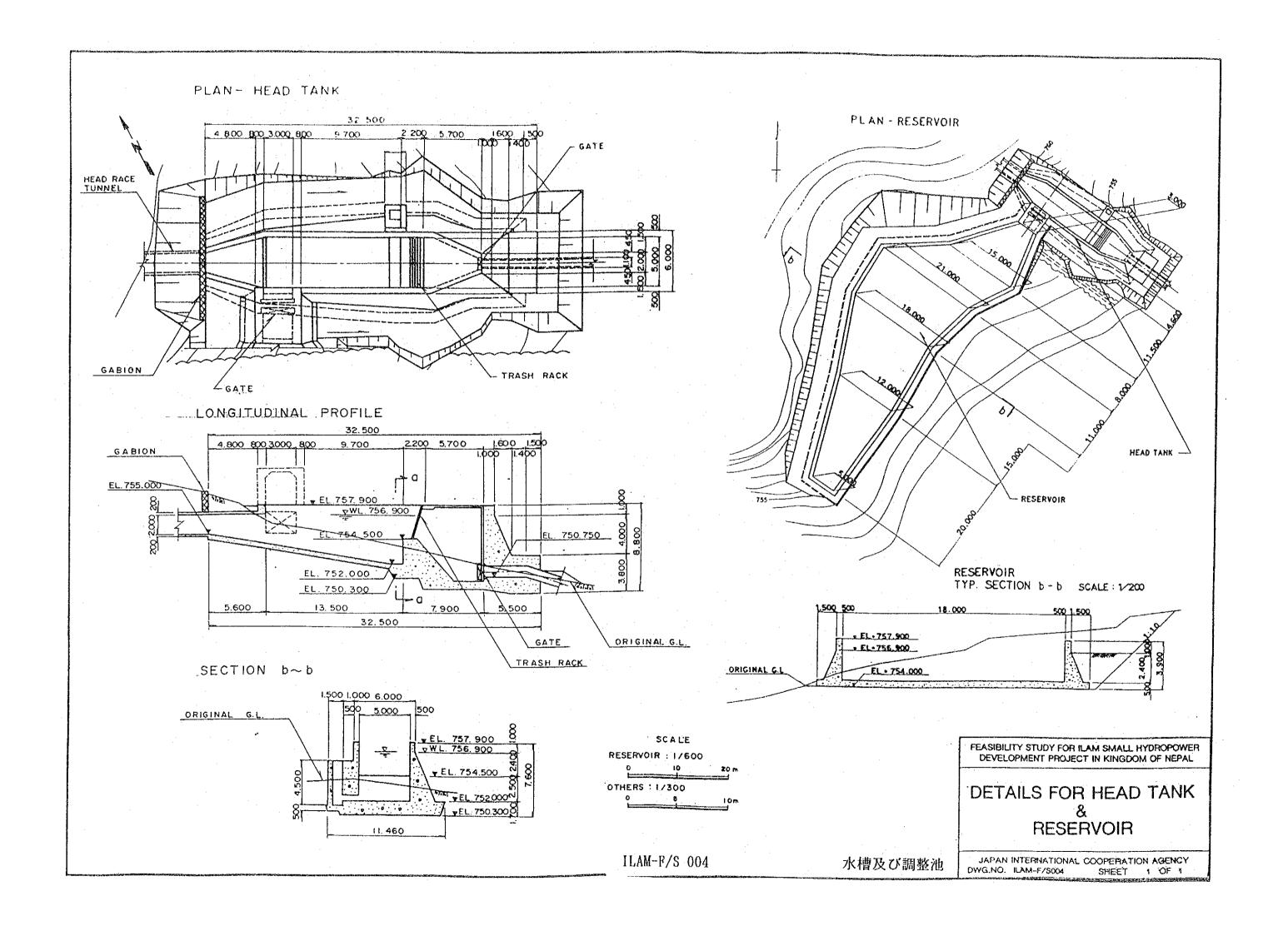
## 図面リスト (7)

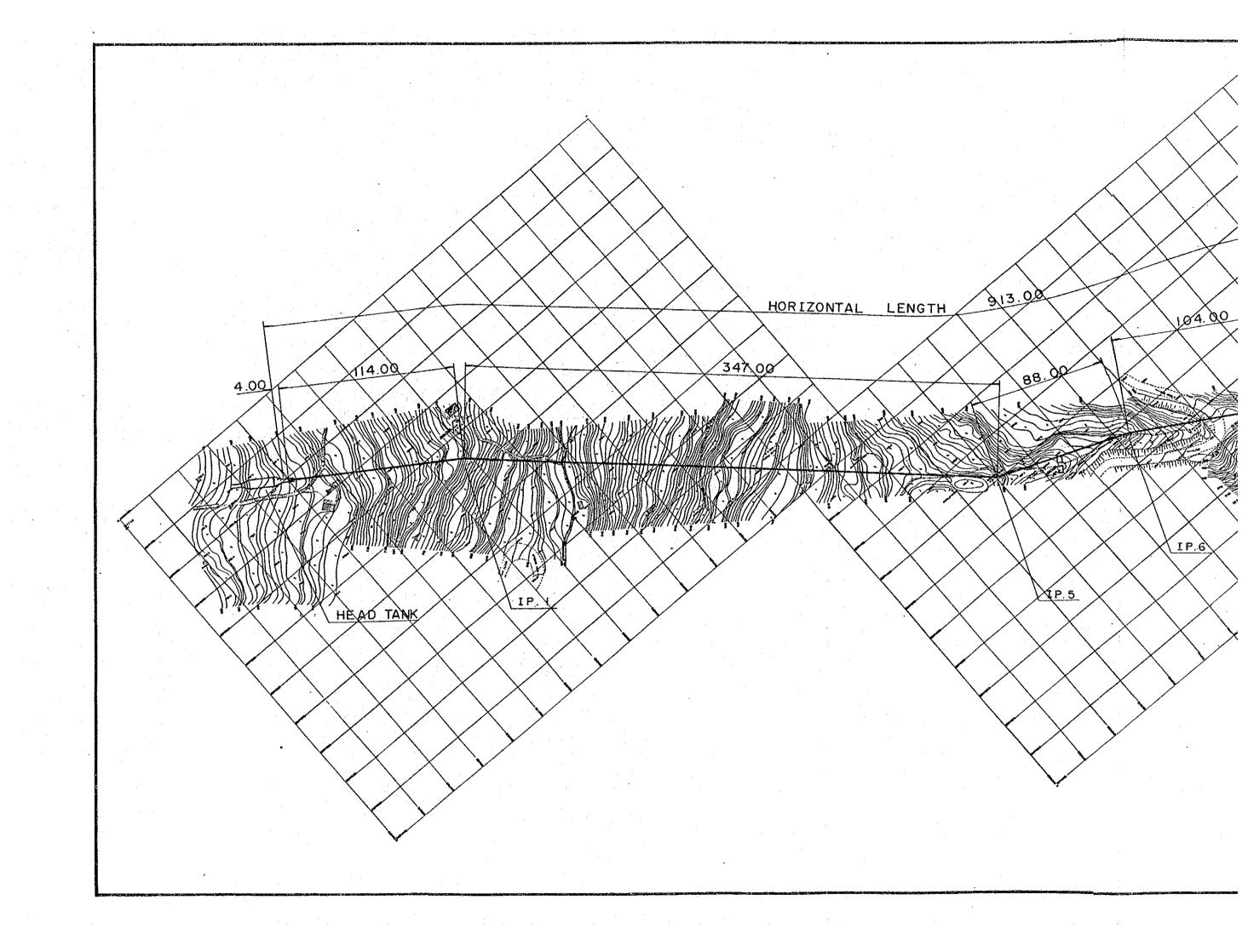
図面番号	名称
ILAM-F/S 001	一般平面図
ILAM-F/S 002	取水ダム
ILAM-F/S 003	沈 砂 池
ILAM-F/S 004	水槽及び調整池
ILAM-F/S 005 1/4	水圧管路平面図
ILAM-F/S 005 2/4	水圧管路縦断図
ILAM-F/S 005 3/4	水圧管路固定台
ILAM-F/S 005 4/4	水圧管路固定台及び支台
ILAM-F/S 006	発電所概要図
ILAM-F/S 007	取水ダム (代案)
ILAM-F/S 008	沈砂池 (代案)
ILAM-F/S 009	余水路 (横坑)

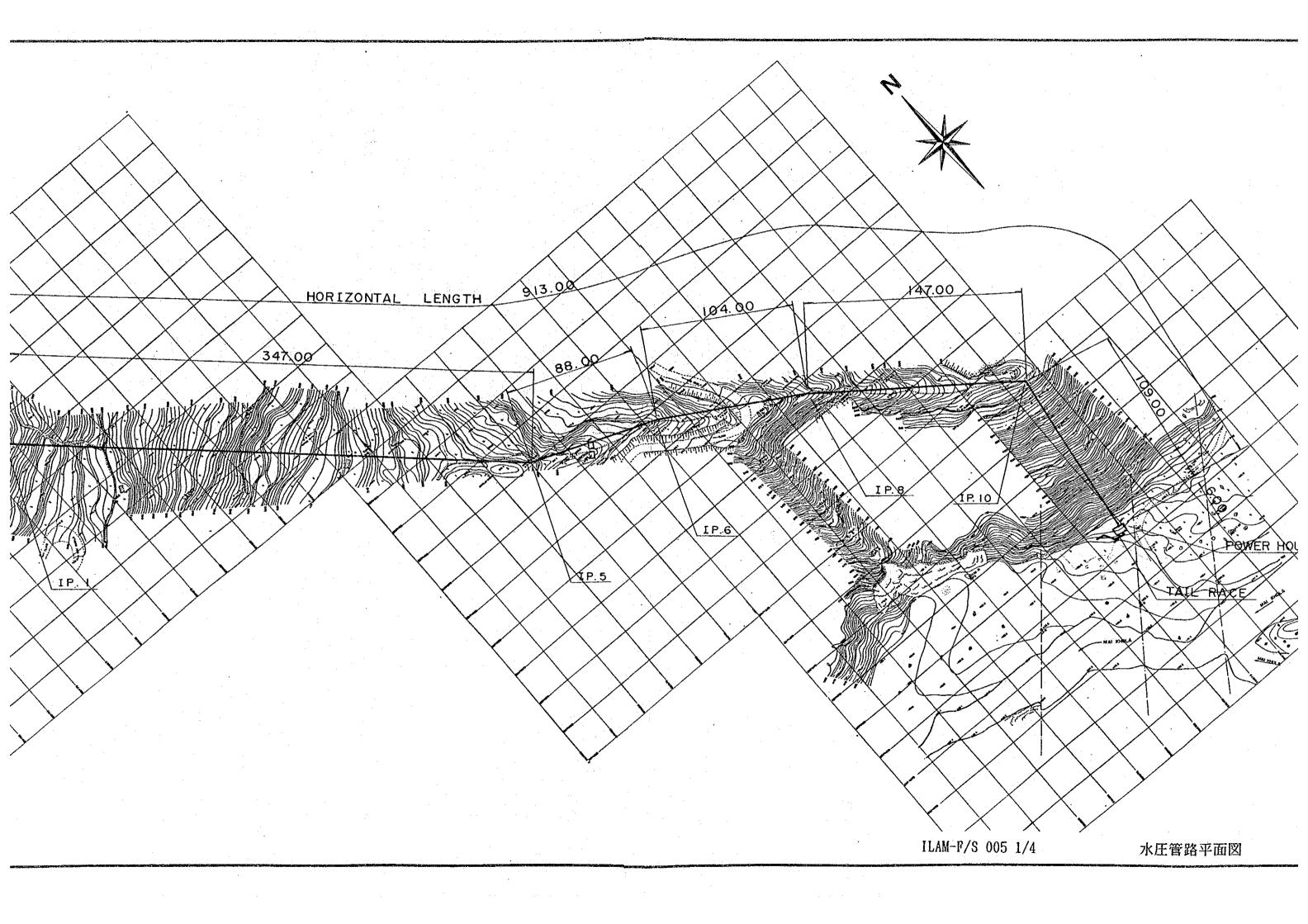


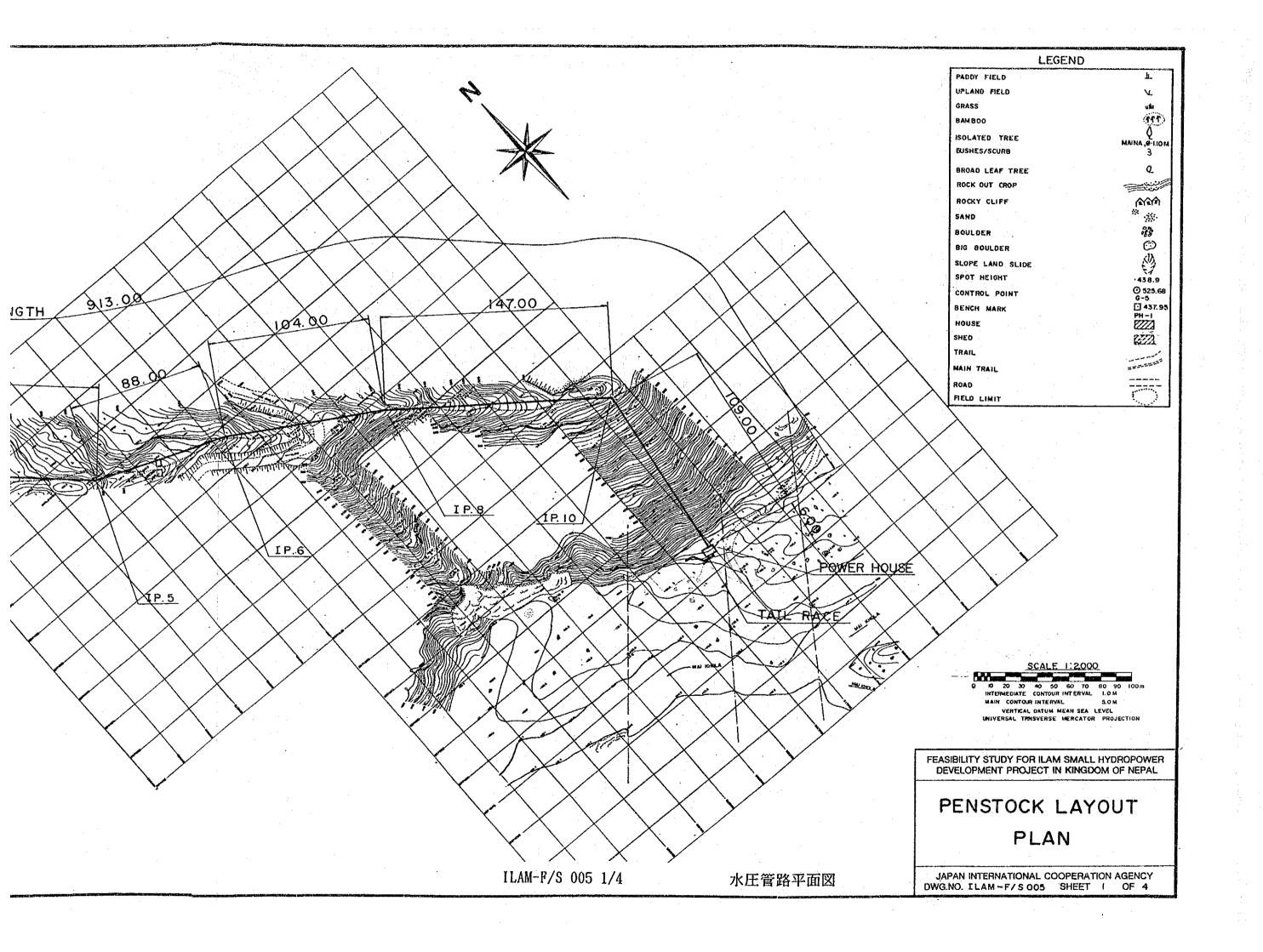


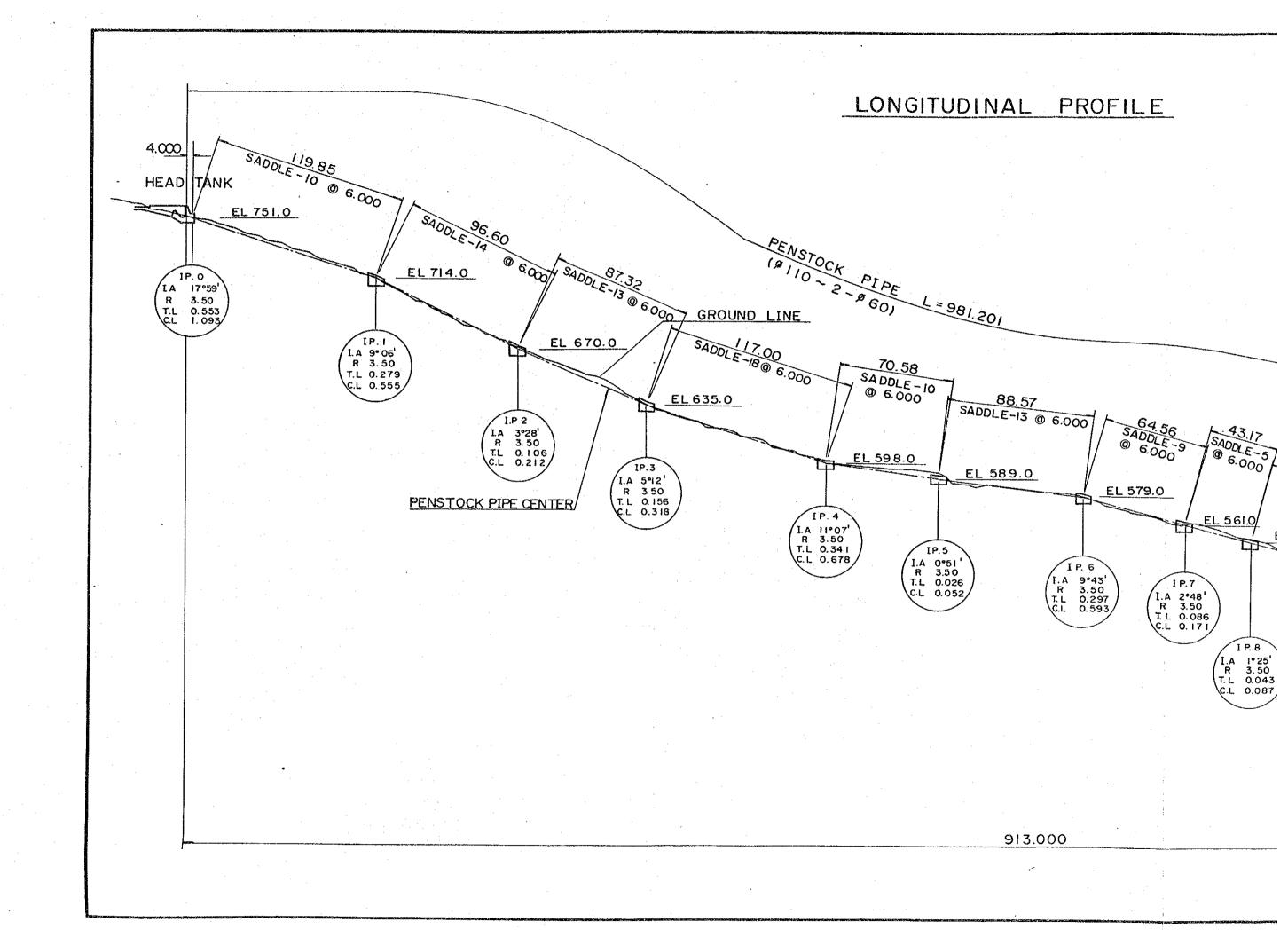




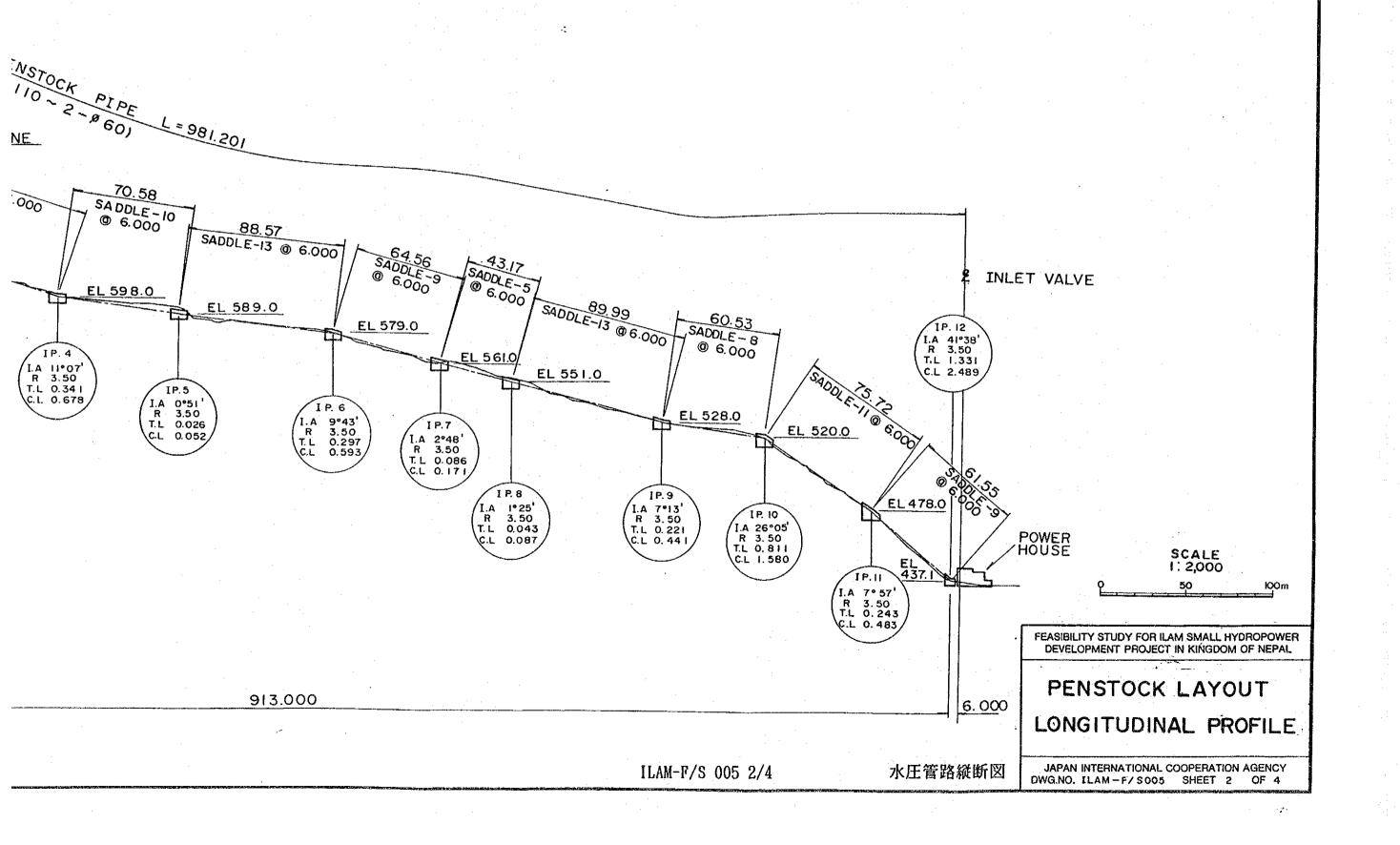


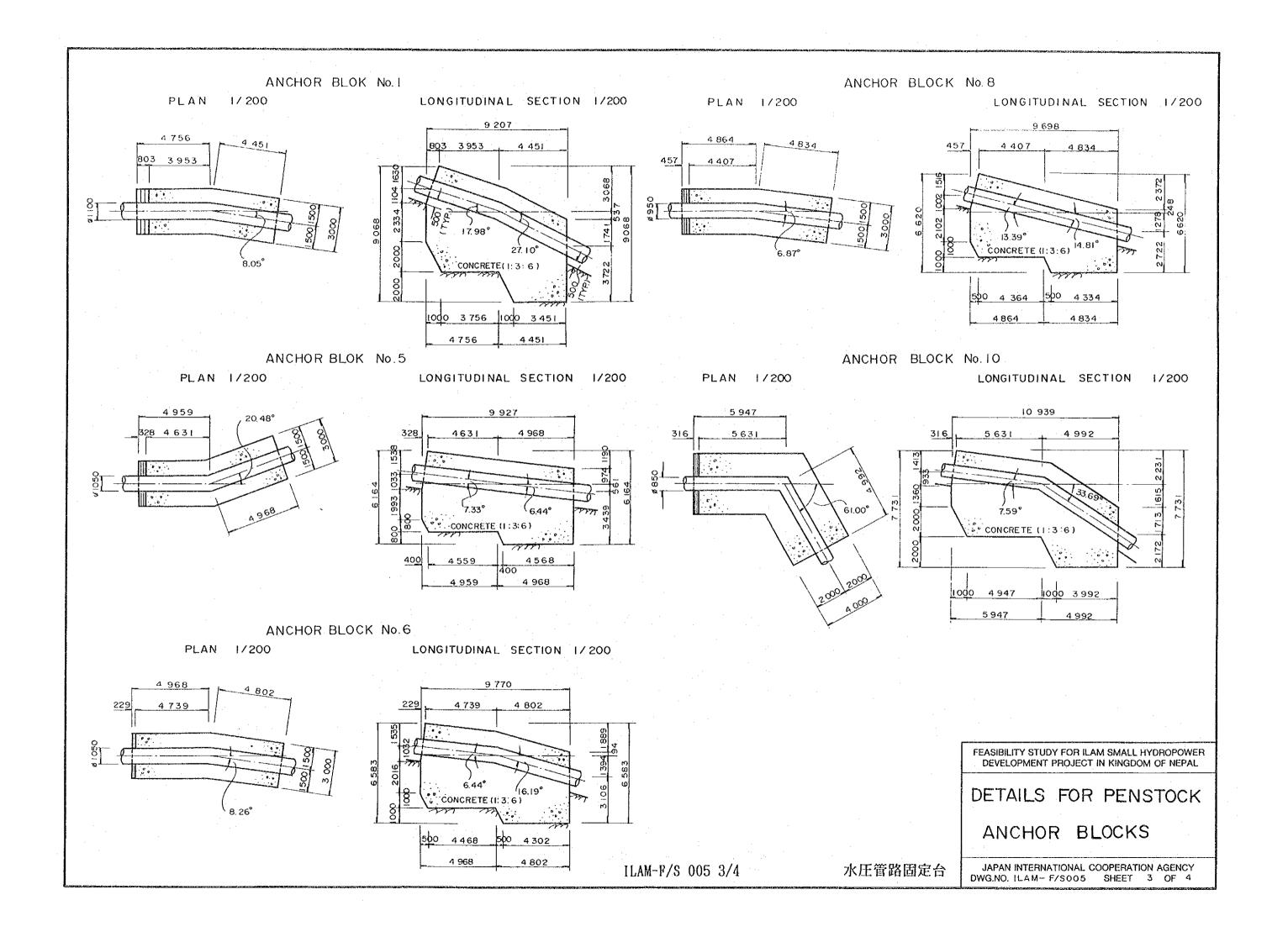






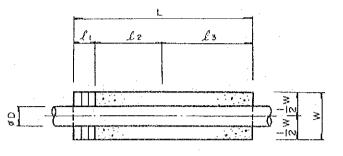
## LONGITUDINAL PROFILE

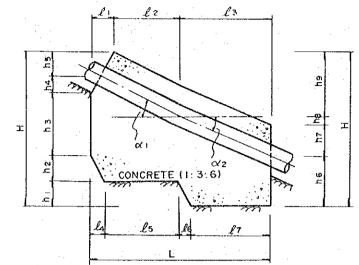




PLAN 1/200

LONGITUDINAL SECTION 1/200



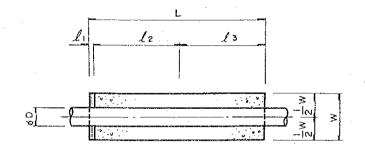


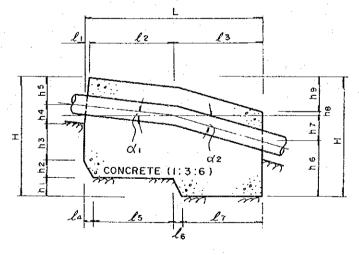
		<b>1</b> .	1																		
Νo	α,	0,5	L	l1	L2	l3	£4	£5	l6	27	н	hι	h 2	hз	h 4	h 5	ре	h <sub>7</sub>	h g	h s	W
2	27. 10°	23.63°	9,935	1,184	3,712	5,039	700	4,196	700	4, 339	7,641	1,400	1,400	3,326	935	1,380	2,795	1,692	513	3,641	3,600
3	23.63	18.43	10,257	1,022	4,017	5,218	800	4,239	700	4,518	8,422	1,400	1,600	3,086	939	1,397	3,261	1,607	132	3,422	2,600
4	18.43	7.33°	9,703	806	3,938	4,959	800	3,944	250	4,709	6,921	500	1,600	2,401	972	1,448	3,362	638	900	2,021	2,600
7	16. 19°	13.39	9,666	683	3,819	4,864	300	4,502	300	4,564	6,732	600	600	3,179	936	1,417	2,842	1,158	358	2,374	2,600
9	14.81°	7.59°	9,790	601	4,233	4,956	500	4,334	500	4,456	6,635	1,000	1,000	2,363	894	1,378	3,334	666	772	1,863	2,600

ANCHOR BLOCK No. 6 & 9

PLAN 1/200

LONGITUDINAL SECTION 1/200

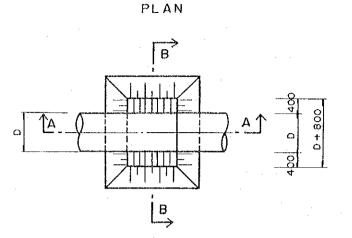


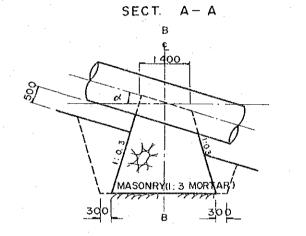


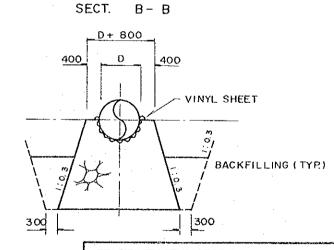
No	d	Ø2	l_	l <sub>1</sub>	l2	l3	la	L5	_l 6	l7	Н	ħι	ħż	hз	h4	h5	h 6	h <sub>7</sub>	hв	h e	w
6	6.44	16,19	9,770	286	4,682	4,802	500	4,468	500	4,302	6,566	1,000	1,000	2,500	551	1,515	3,106	1, 394	194	1,872	2,600
1.1	33.69	41,64°	9,476	1,304	3,688	4,484	1,000	3,992	1,000	3,484	10,172	2,000	2,000	4,216	770	1, 186	2,013	1,907	2,080	4,172	3,000

ILAM-F/S 005 4/4

水圧管路固定台及び支台



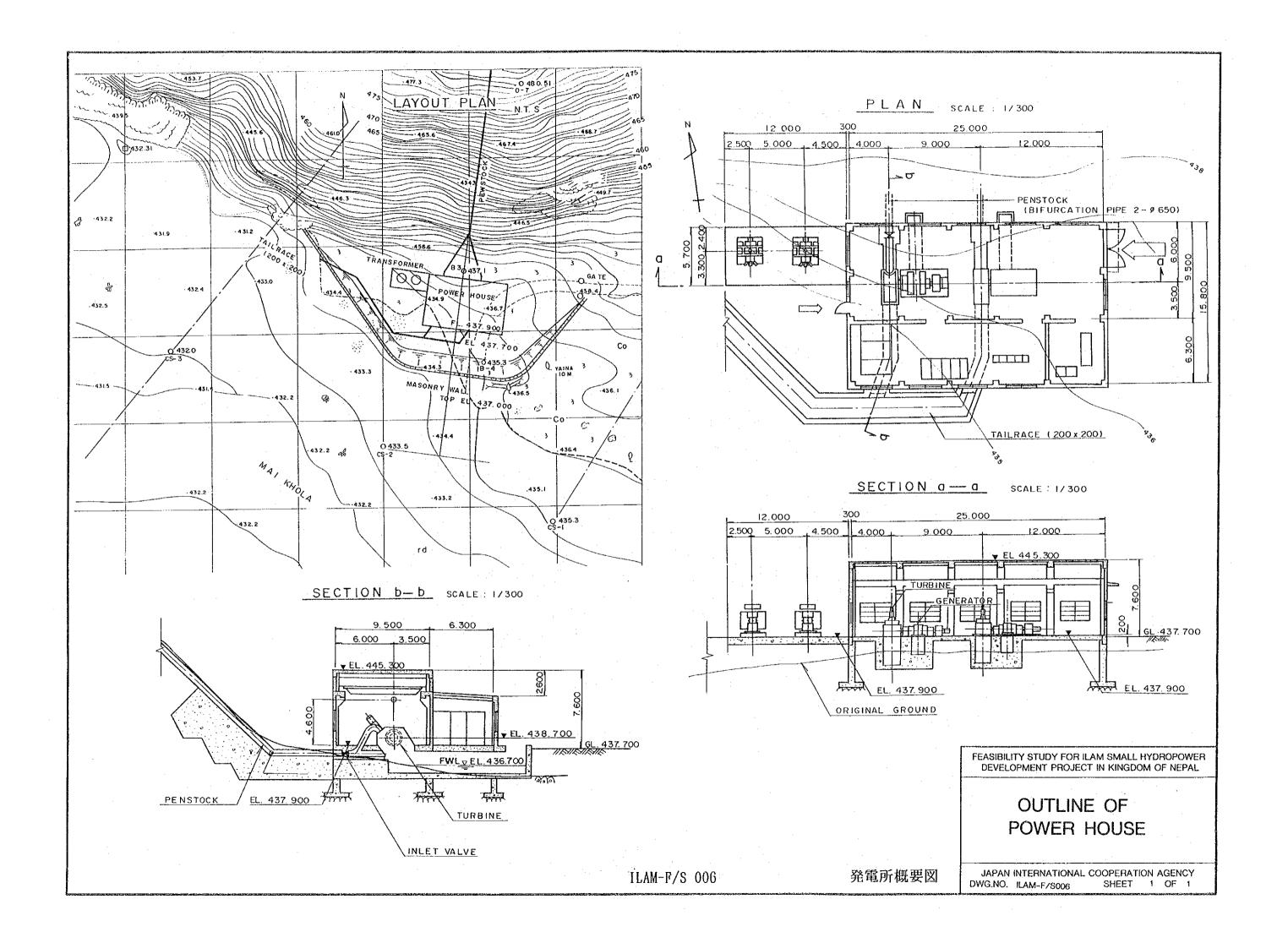


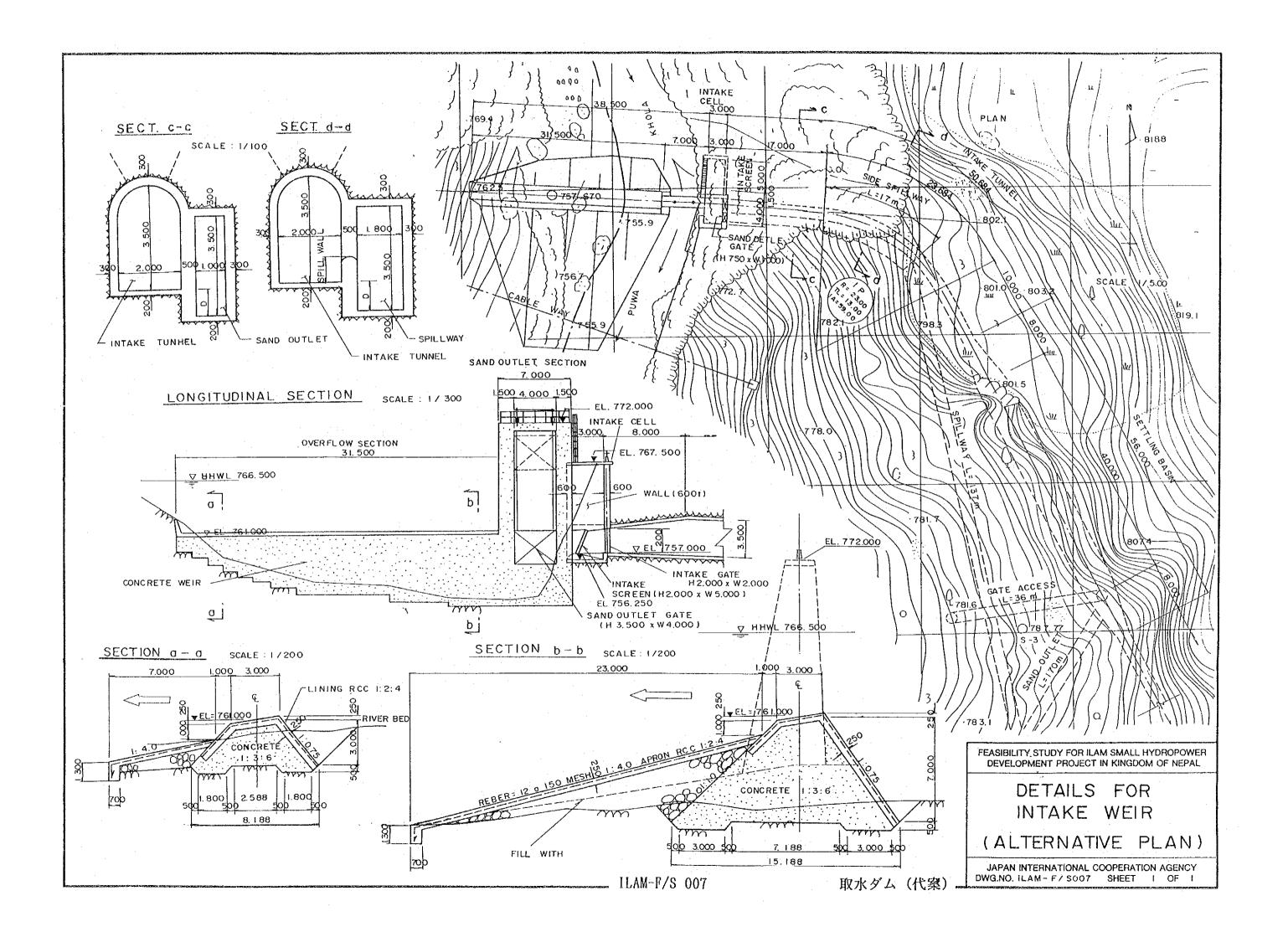


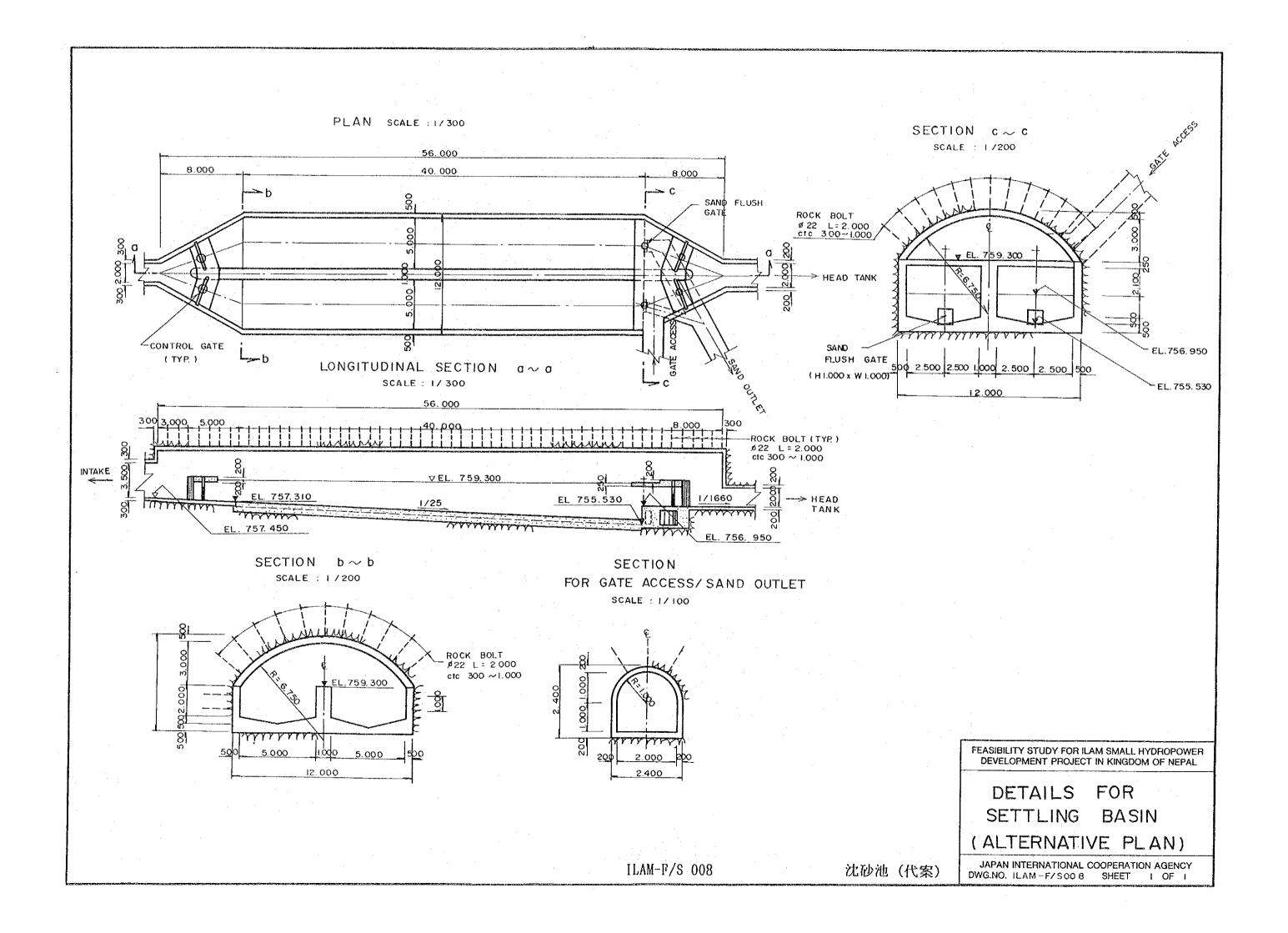
FEASIBILITY STUDY FOR ILAM SMALL HYDROPOWER DEVELOPMENT PROJECT IN KINGDOM OF NEPAL

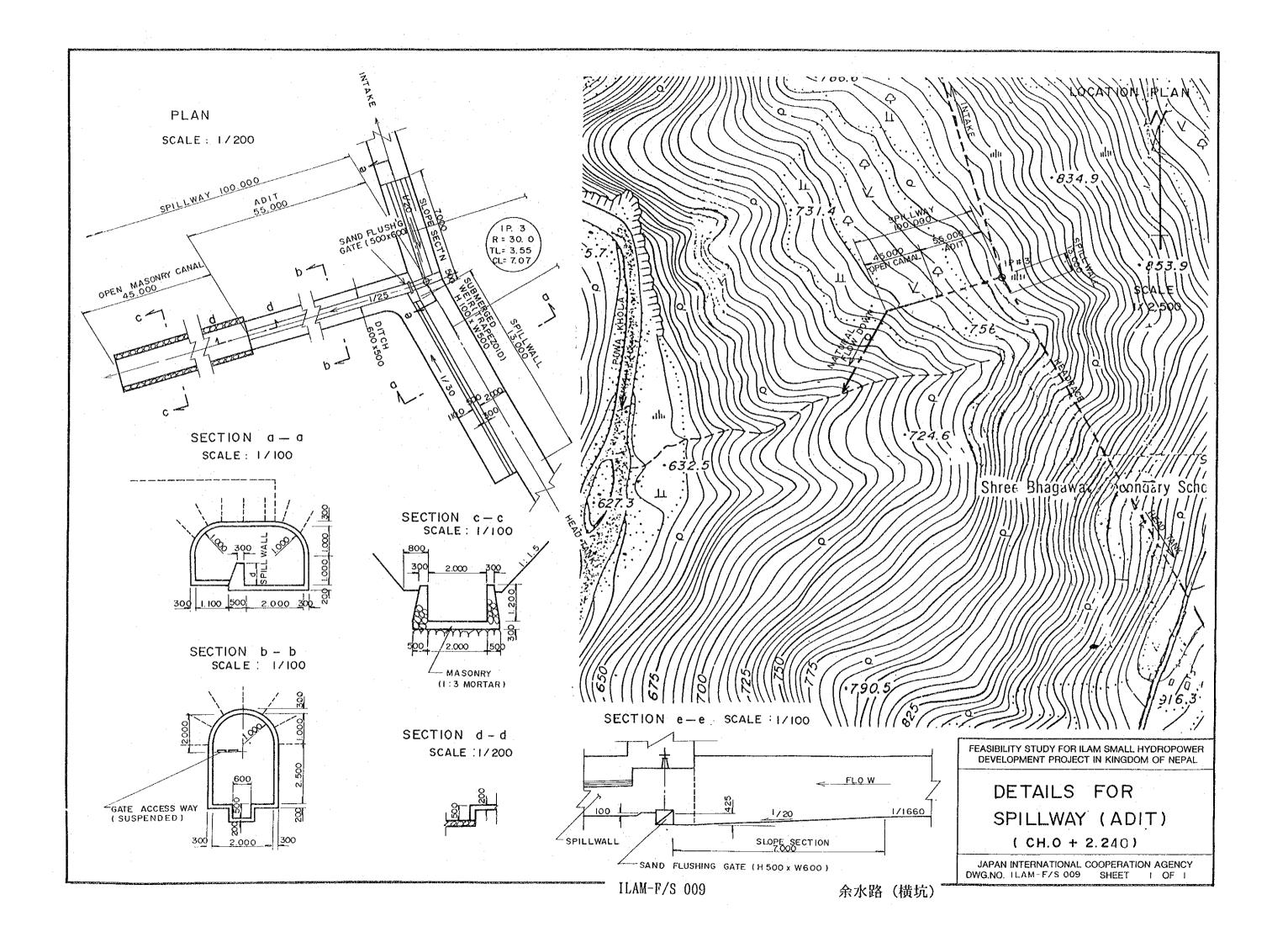
DETAILS FOR PENSTOCK AHCHOR BLOCKS & SADDLES

JAPAN INTERNATIONAL COOPERATION AGENCY DWG.NO. 1 LAM - F / SO05 SHEET 4 OF 4



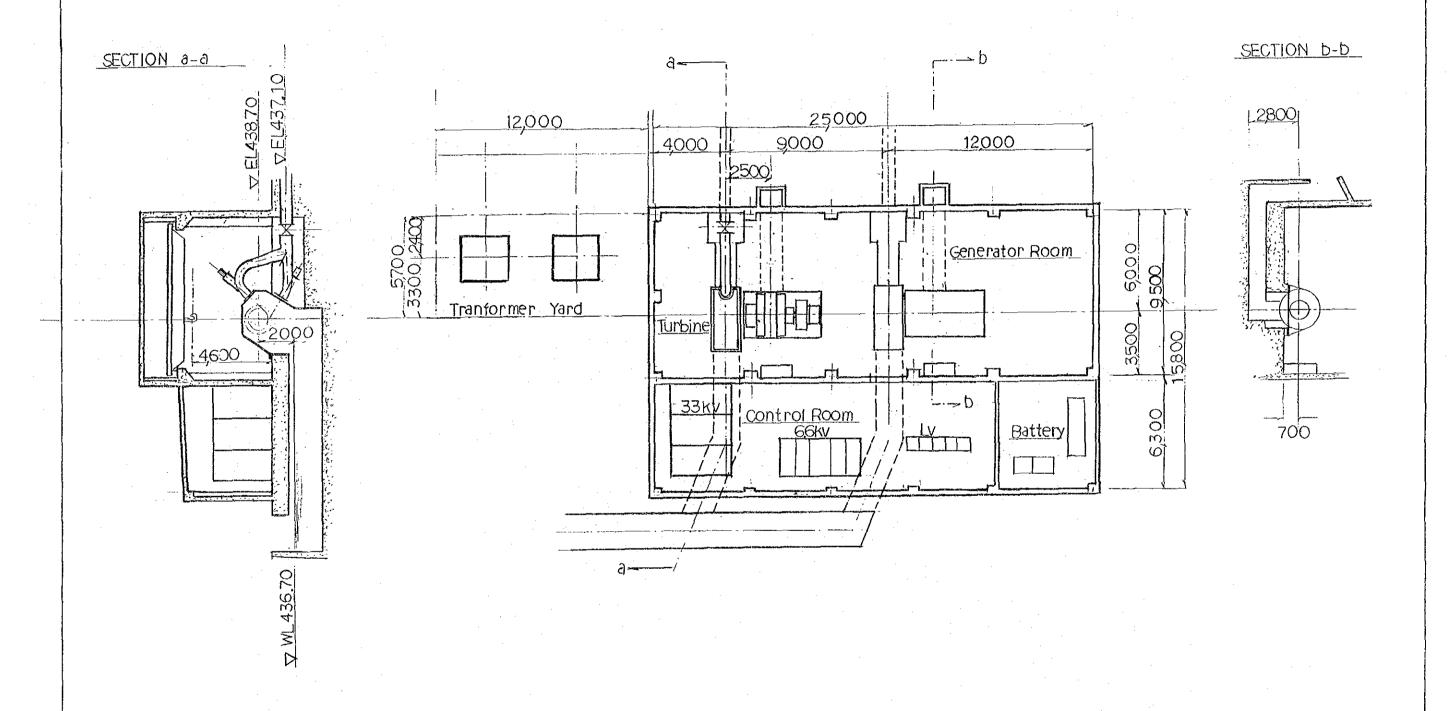




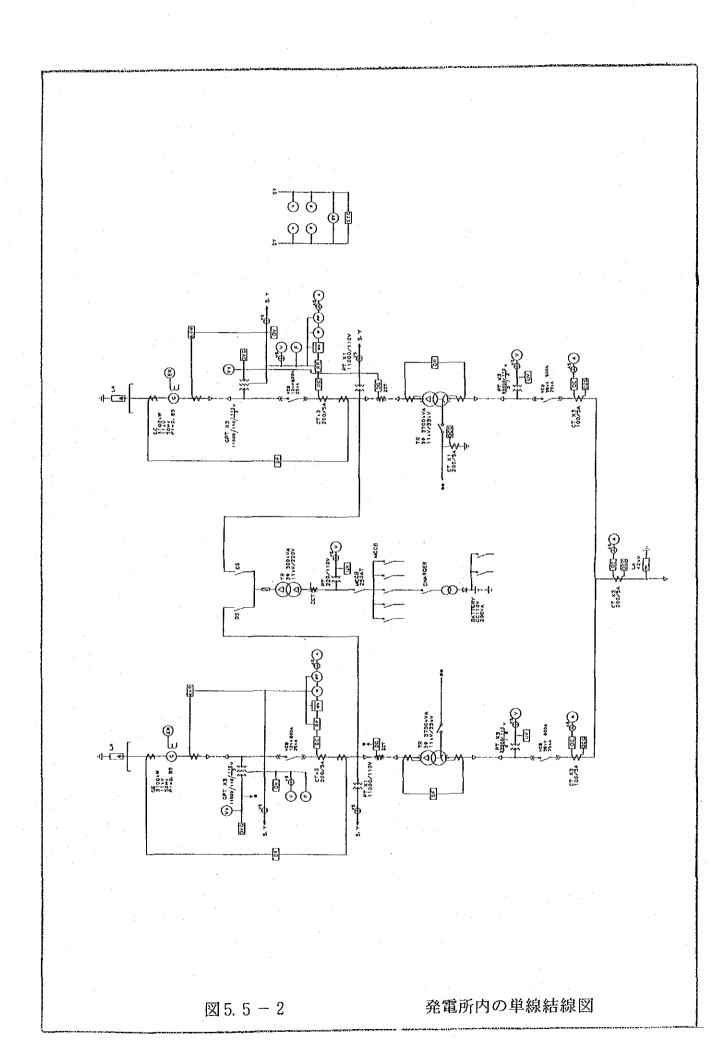


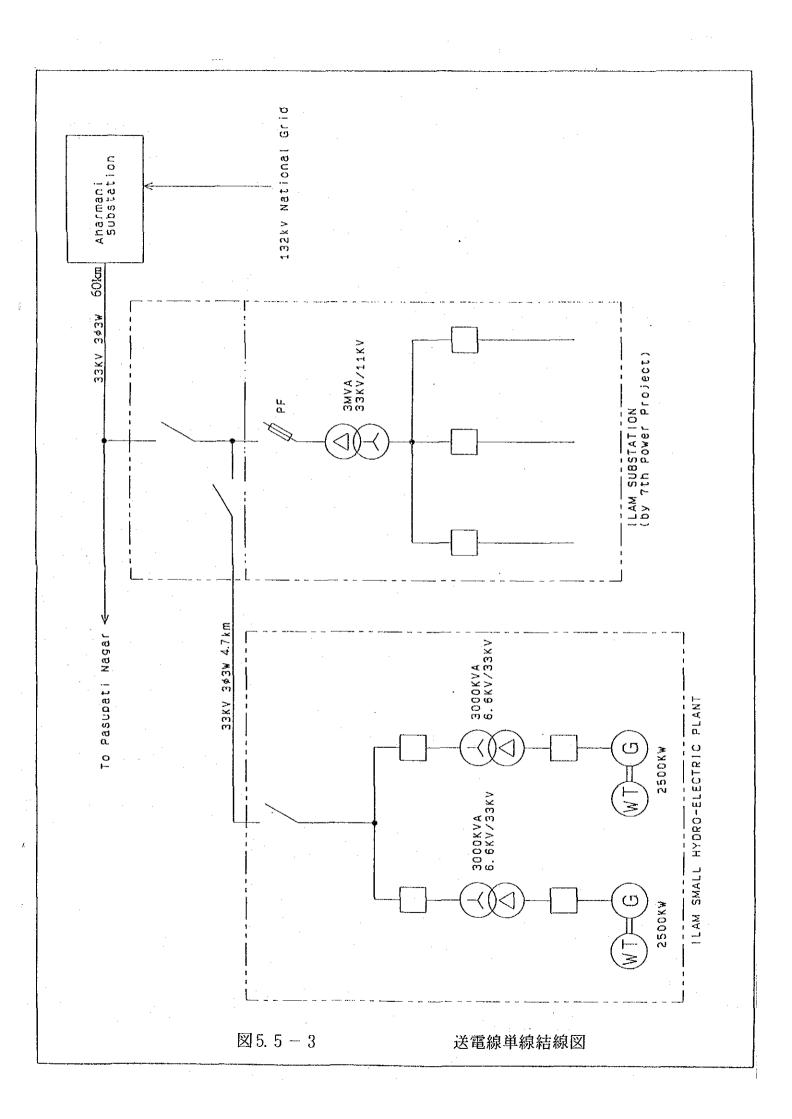
## 図面リスト (8)

図面番号	名
図5.5-1	発電所機械配置図
図 5. 5 − 2	発電所内の単線結線図
図 5. 5 - 3	送電線単線結線図
図 5. 5 - 4	送電線ルート
<b>図</b> 5. 5 − 5	電 柱(A型)
<b>図5.</b> 5 - 6	電柱(B型)

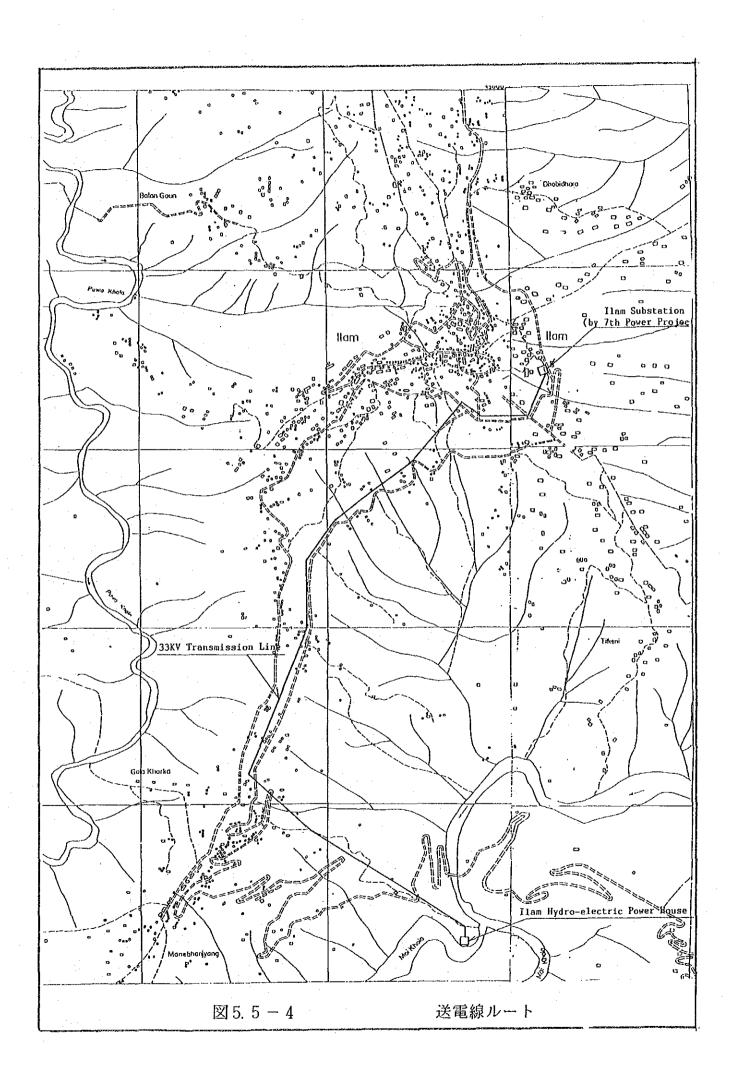


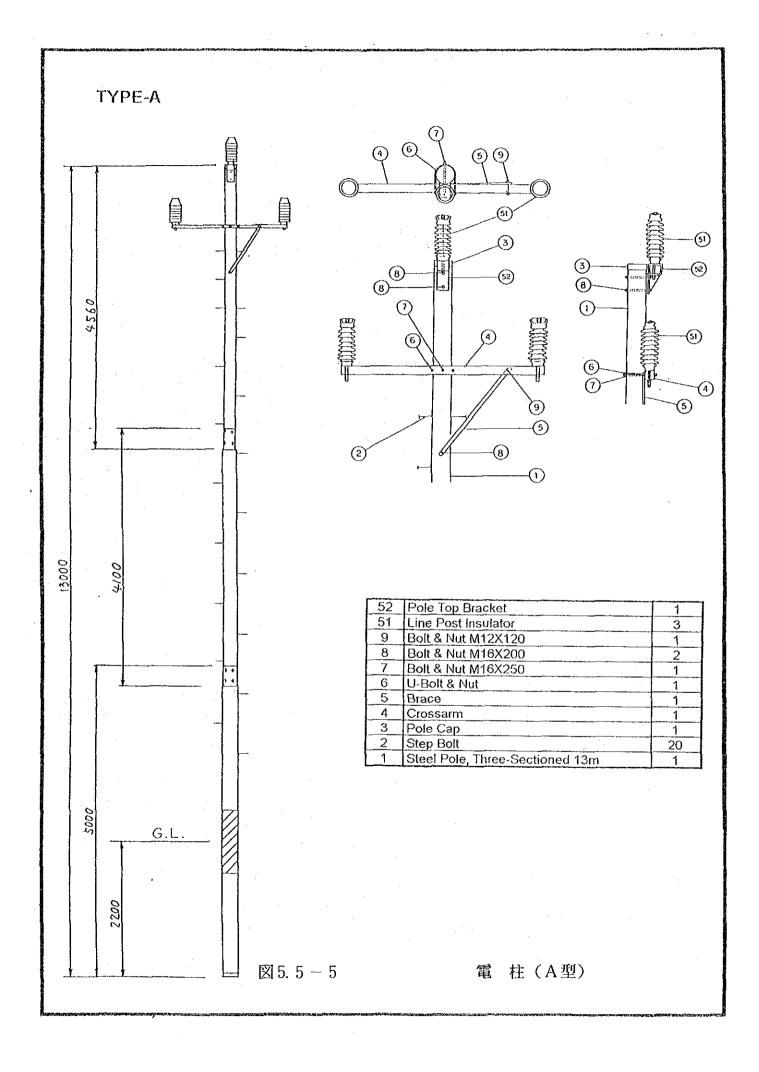
S=1:200

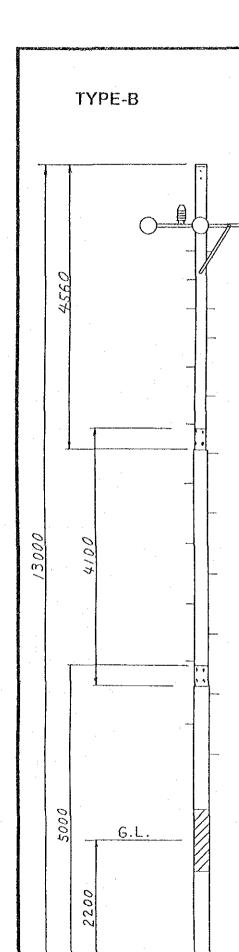


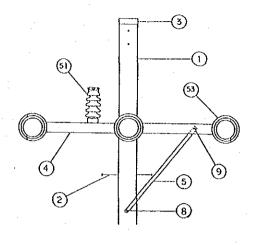


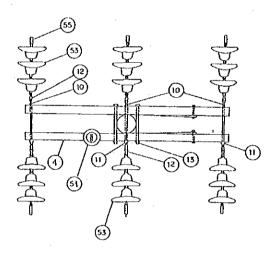
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54	Strain Clamp for ACSR 100sq.mm	6
53	Suspension Insulator ø250	18
51	Line Post Insulator	1
13	Double Arming Bolt & Nuts M16X350	1
12	Parallel Clevis Links	18
11	Eye Nut	2
10	Double Arming Eye Bolt & Nuts M16X350	6
9	Bolt & Nut M12X120	3
8	Bolt & Nut M16X200	3
7	Bolt & Nut M16X250	2
6	U-Bolt & Nut	1
5	Brace	2
4	Crossarm	2
_3	Pole Cap	1
2	Step Bolt	20
1	Steel Pole, Three-Sectioned 13m	1

