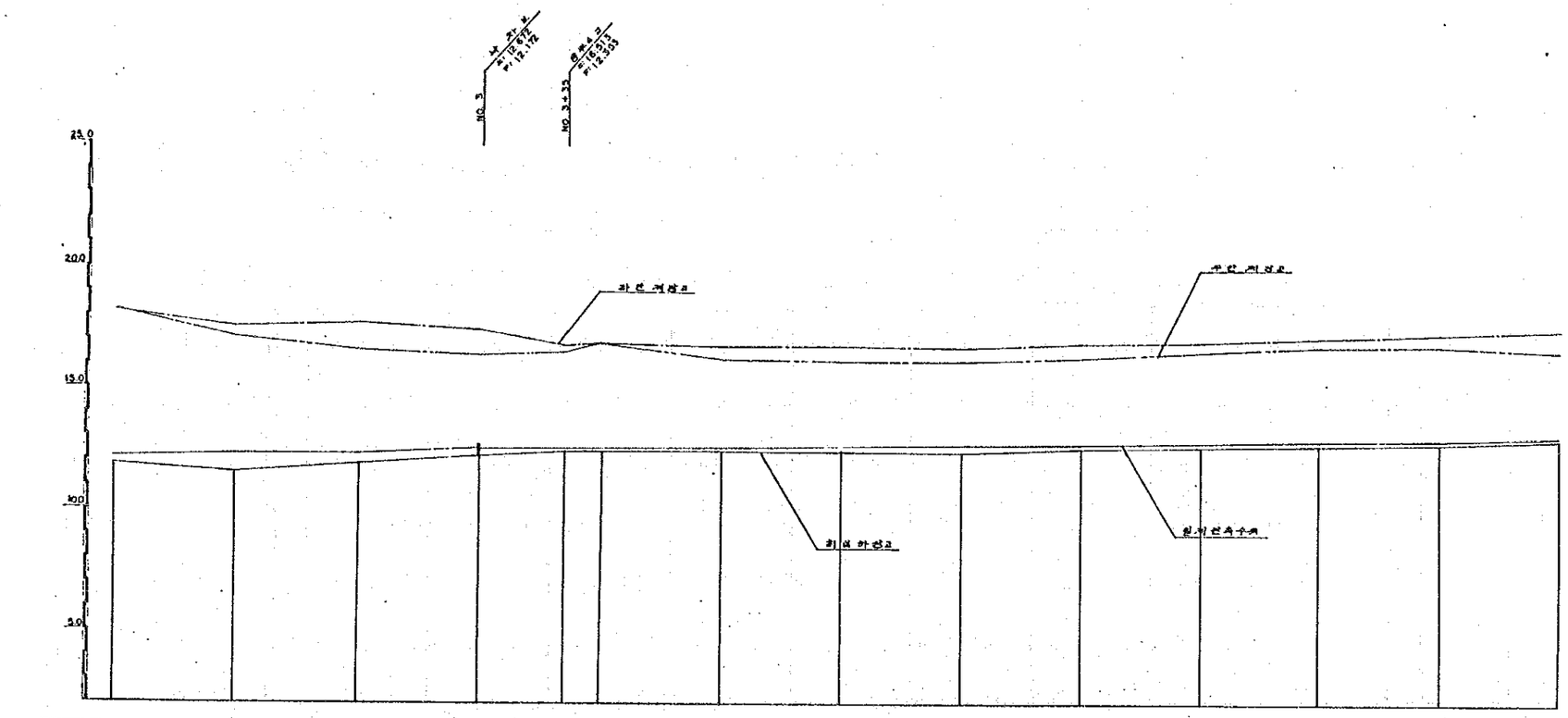


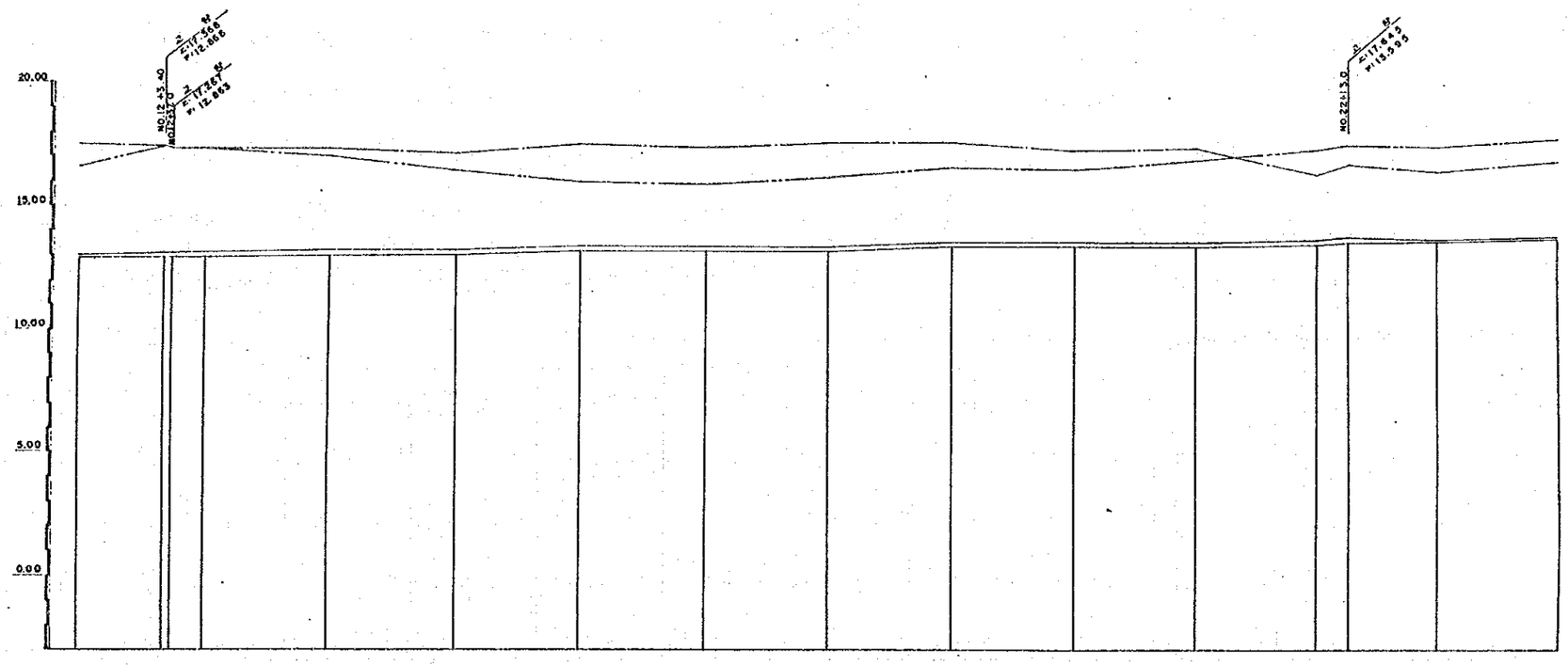
番号	距離	平均	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算	計算
NO.0	0.00	0.00	11.80	12.52	18.152	18.202														
NO.1	50.00	50.0	11.504	12.254	17.534	17.104														
NO.2	50.00	10.0	11.864	12.284	17.664	16.564														
NO.3	50.0	15.0	12.172	12.472	17.372	16.322														
+35	35.00	1.85	12.353	12.453	16.763	16.513														
NO.4	15.00	2.00	12.353	12.453	16.852	16.852														
NO.5	50.00	2.50	12.370	12.570	16.770	16.270														
NO.6	50.00	3.00	12.355	12.605	16.750	16.155														
NO.7	50.00	3.50	12.376	12.676	16.726	16.176														
NO.8	50.00	4.00	12.543	12.743	16.943	16.343														
NO.9	50.00	4.50	12.593	12.793	17.043	16.593														
NO.10	50.00	5.00	12.703	12.875	17.193	16.283														
NO.11	50.00	5.50	12.755	12.905	17.355	16.805														
NO.12	50.00	6.00	12.908	13.008	17.508	16.608														

1:100

1:1000

특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川環境整備計劃調査	종단면도 (1)	CL-1
			심사 / 설계 / 제도		H:1:1,000 V:1:100	일자 1990.12.31

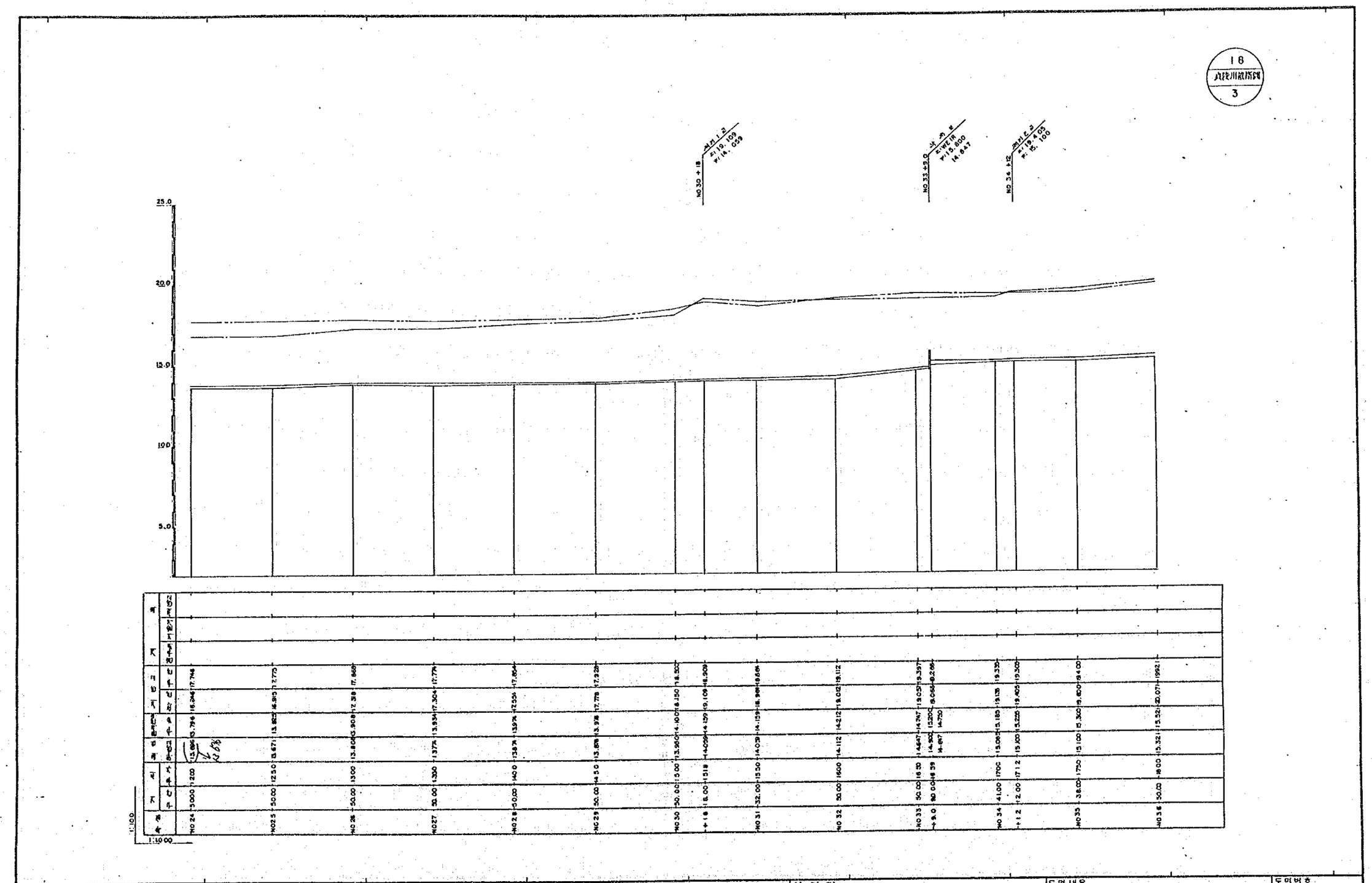
18
直線平面圖
2



測點	累加距離	縱斷勾配	縱斷高	計畫高	堤防天端高	左岸	右岸	左岸	右岸	左岸	右岸
NO.12	50.00	600.0	12.908	13.008	17.508	16.608					
+34.0	34.00	634.0	12.868	13.068	17.368	17.368					
+32.0	3.00	637.0	12.860	13.068	17.263	17.263					
NO.13	13.00	650.0	12.863	13.068	17.263	17.263					
NO.14	50.00	700.0	13.018	13.168	17.318	17.018					
NO.15	50.00	750.0	13.010	13.170	17.140	16.410					
NO.16	50.00	800.0	13.151	13.381	17.481	15.981					
NO.17	50.00	850.0	13.156	13.396	17.406	15.936					
NO.18	50.00	900.0	13.159	13.449	17.599	16.249					
NO.19	50.00	950.0	13.375	13.575	17.625	16.575					
NO.20	50.00	1 000	13.442	13.592	17.342	16.542					
NO.21	50.00	1 050	13.423	13.623	17.423	16.923					
NO.22	50.00	1 100	13.481	13.681	18.331	17.331					
+13.00	3.00	1 113	13.595	13.745	16.714	17.545					
NO.23	37.00	1 150	13.599	13.749	16.649	17.449					
NO.24	50.00	1 200	13.696	13.796	16.646	17.746					

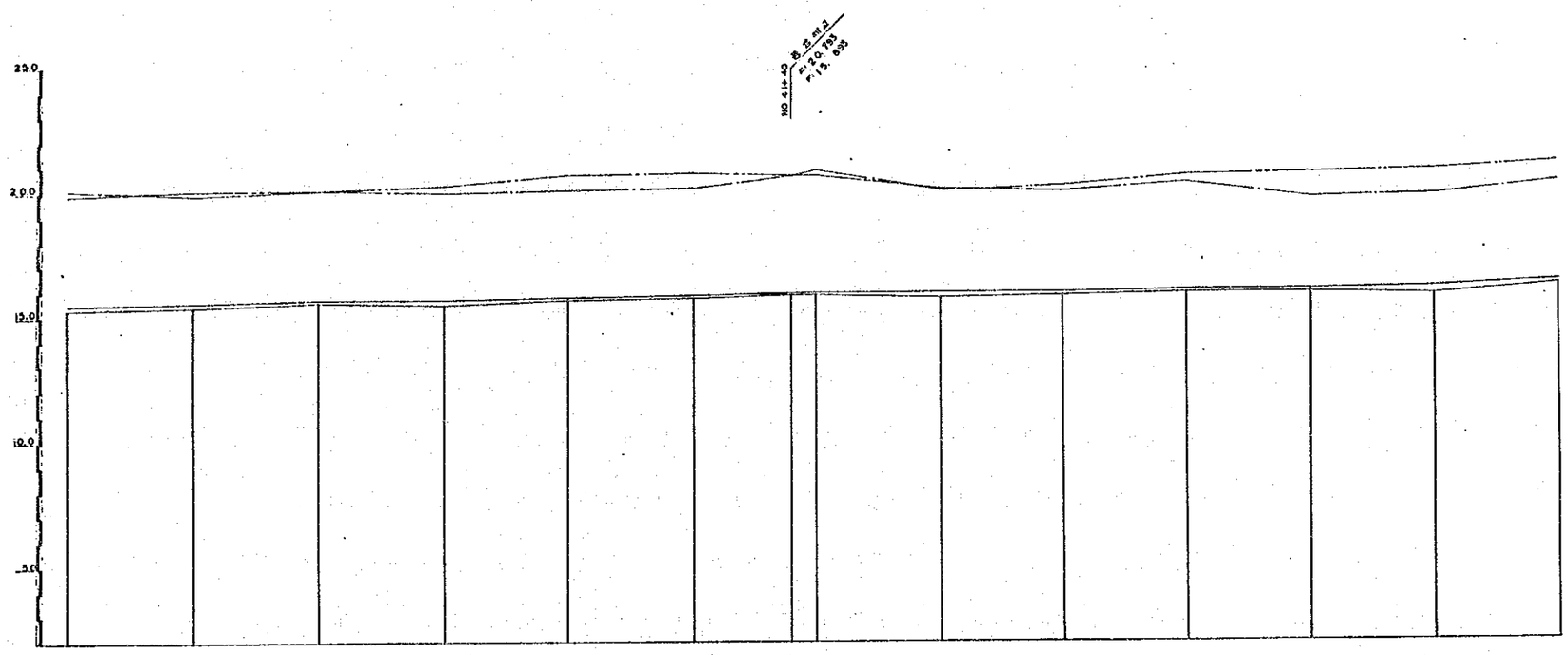
1:100
1:1000

특기사항	시행청	승인	설계자		사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (2) H:1:1,000 V:1:100	CL-2 일자 1990. 12. 31



특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (3)	CL-3
			심사 / 설계 / 제도			일자 1990. 12. 31

18
4

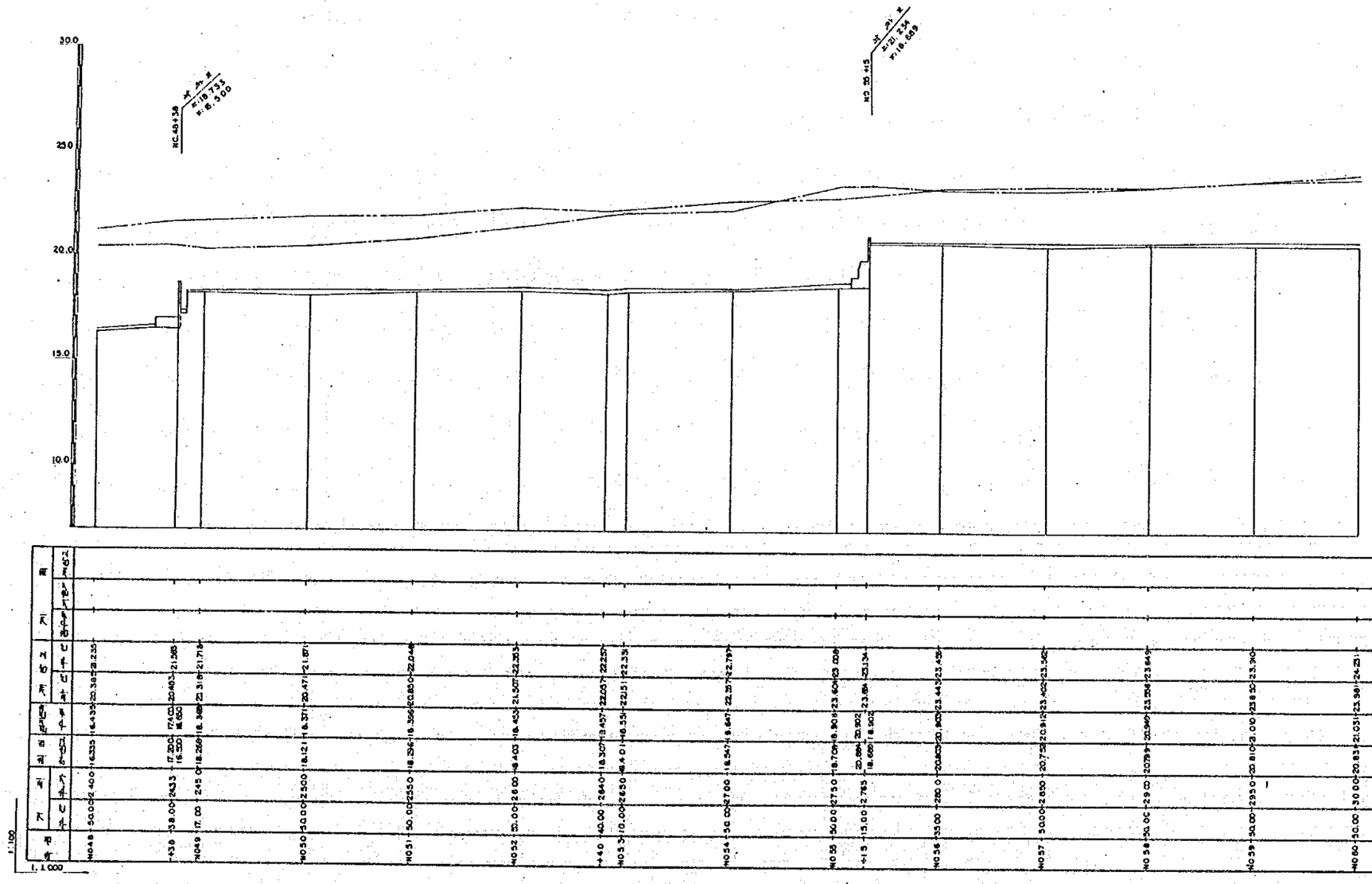


測點	左岸	右岸	左岸	右岸	左岸	右岸	左岸	右岸	左岸	右岸
NO 36	50.00	18.00	15.32	19.921						
NO 37	50.00	18.50	15.430	20.060						
NO 38	50.00	19.00	15.577	20.121						
NO 39	50.00	19.50	15.667	20.267						
NO 40	50.00	20.00	15.753	20.703						
NO 41	50.00	20.50	15.756	20.826						
+40	40.00	20.90	15.893	20.888						
NO 42	10.00	21.00	15.883	20.888						
NO 43	50.00	21.50	15.835	21.135						
NO 44	50.00	22.00	15.905	20.305						
NO 45	50.00	22.50	15.961	20.661						
NO 46	50.00	23.00	15.958	20.818						
NO 47	50.00	23.50	15.944	20.894						
NO 48	50.00	24.00	16.335	21.225						

1 : 100

1 : 1,000

특기사항	시행청	승인	설계자	심사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	설계 / 제도	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (4) 1:1,000 / 1:100	CL-4 / 일자 1990.12.31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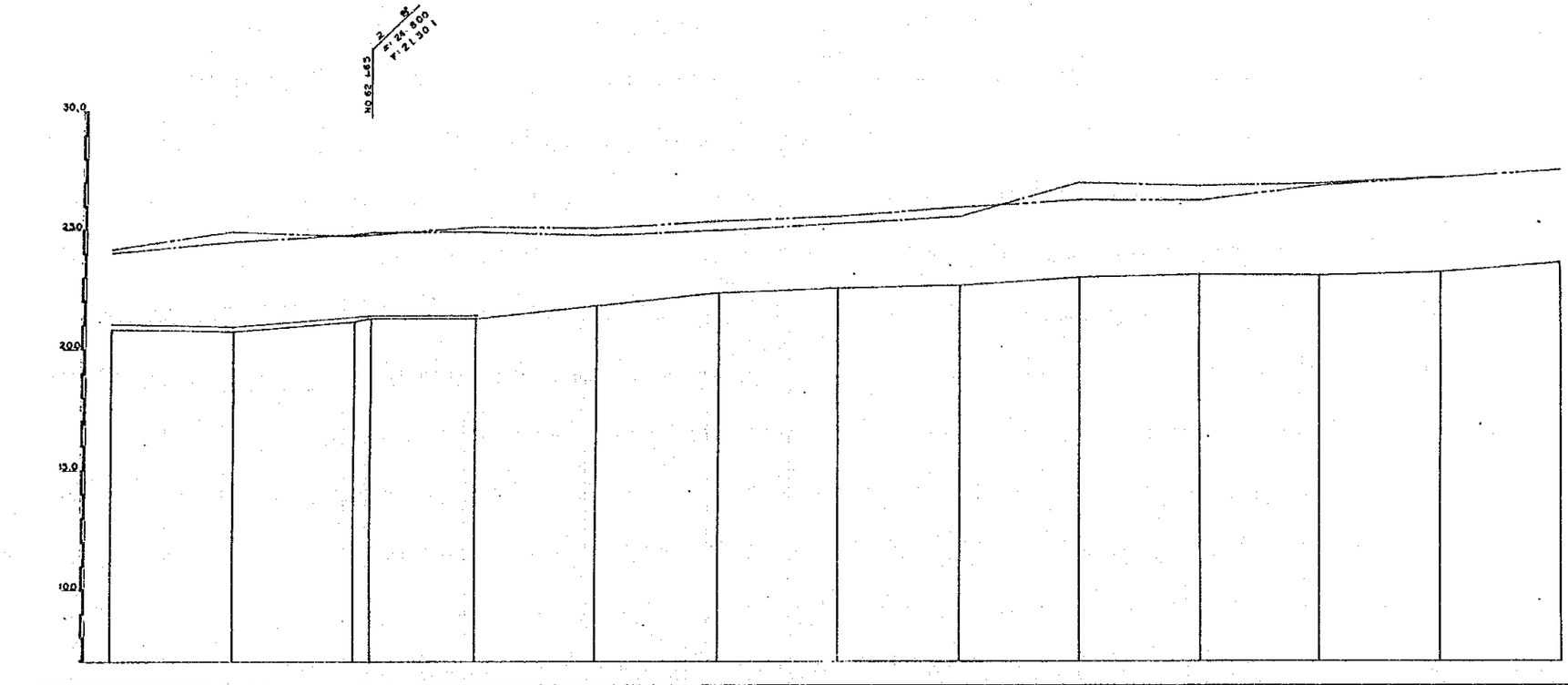
Y=16 500
NO 55+15
X=121 934
Y=16 589
1:100
1:1000

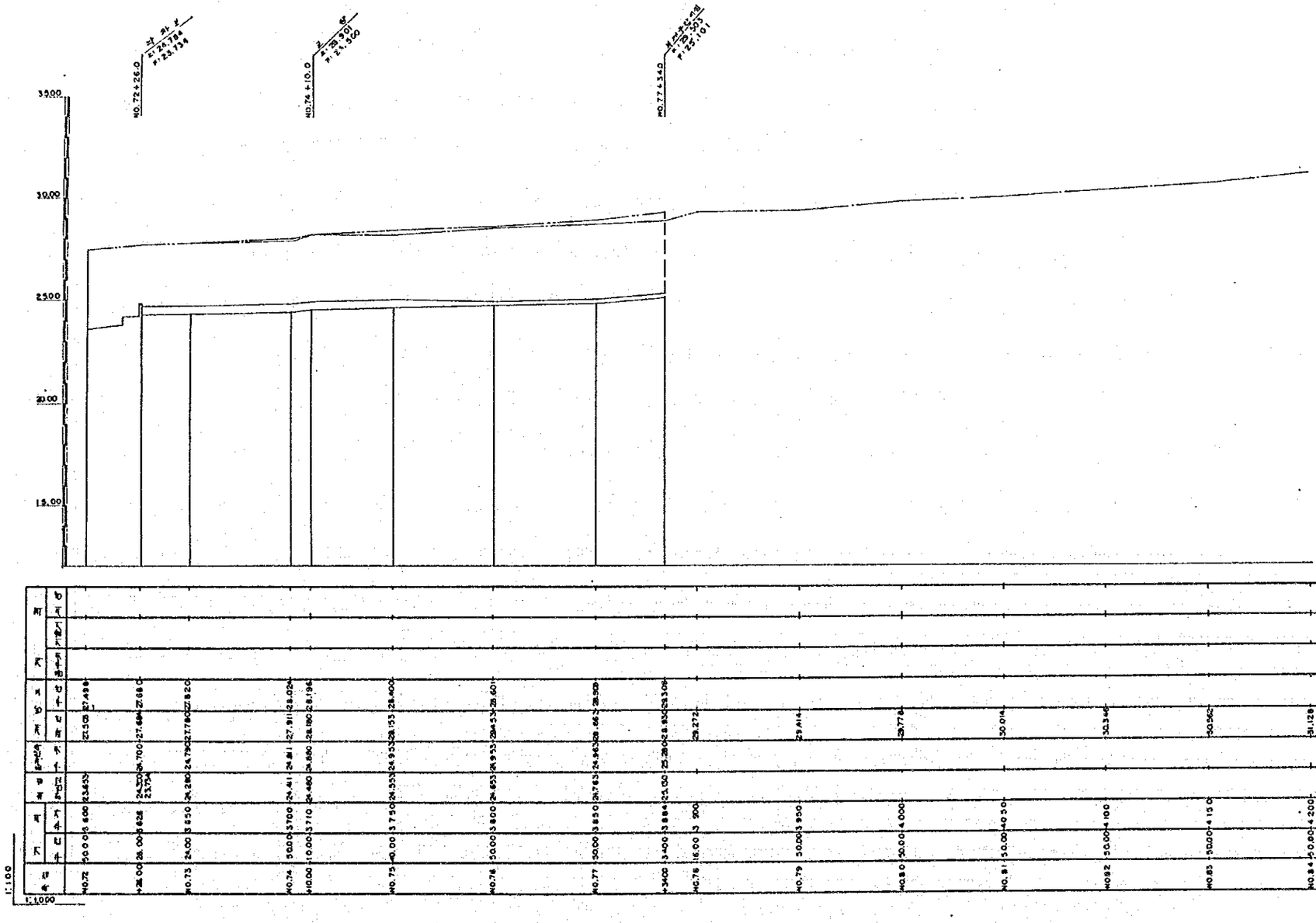
| | | |



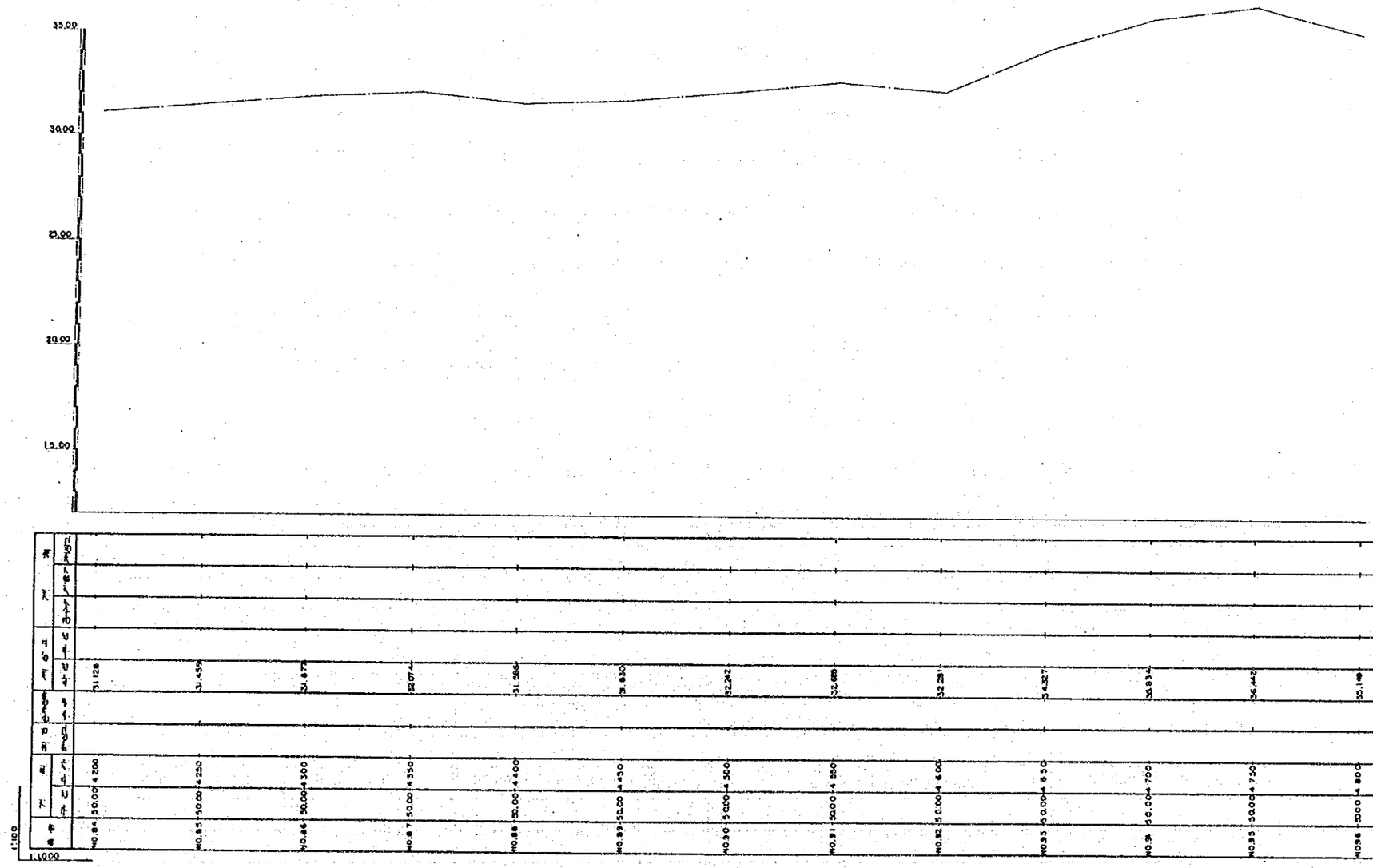
측점	NO.60	NO.61	NO.62	+6.5	NO.63	NO.64	NO.65	NO.66	NO.67	NO.68	NO.69	NO.70	NO.71	NO.72
지반고	24.252	24.870	24.703	24.730	25.102	25.114	25.406	25.396	25.598	26.296	26.300	26.859	27.170	27.496
계획고	23.961	24.470	24.773	24.903	24.854	24.759	24.990	25.326	25.571	25.881	26.089	25.900	27.179	27.533
절토고	2.031	2.092	2.133	2.140	2.140	2.109	2.109	2.109	2.109	2.109	2.109	2.109	2.109	2.109
절토단	2.083	2.092	2.133	2.140	2.140	2.109	2.109	2.109	2.109	2.109	2.109	2.109	2.109	2.109
계획 누가	50.00	3.000	31.00	3.065	31.30	3.200	32.50	3.300	33.50	3.400	34.50	35.00	3.350	3.600
계획 단	50.00	50.00	31.00	6.50	31.30	50.00	32.50	50.00	33.50	50.00	34.50	35.00	3.350	3.600

1:100
1:1,000

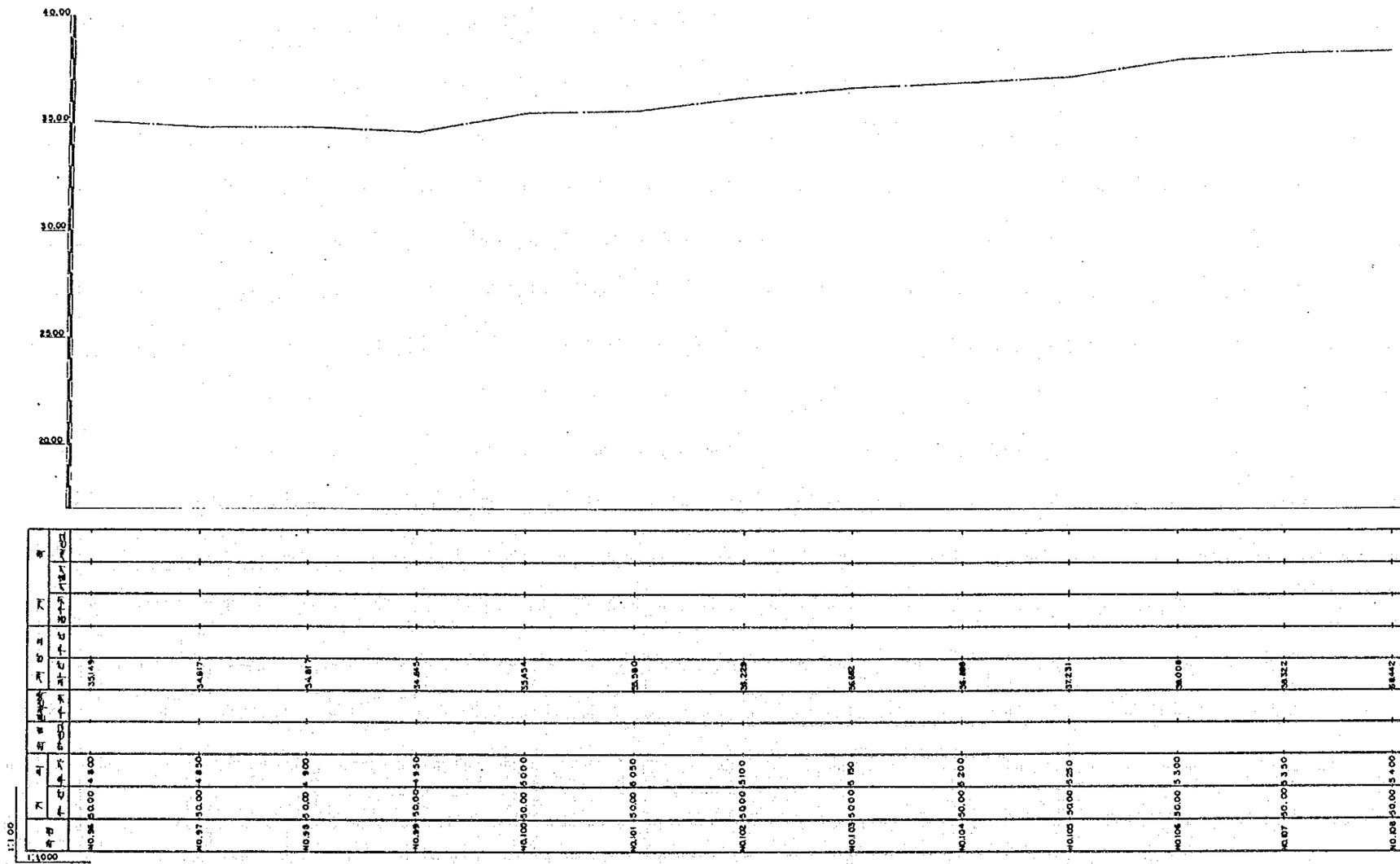
특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 종단면도 (6)
			실시 / 설계 / 제도		도면번호 CL-6
					縮尺 H 1:1,000 V 1:100
					일자 1990.12.31



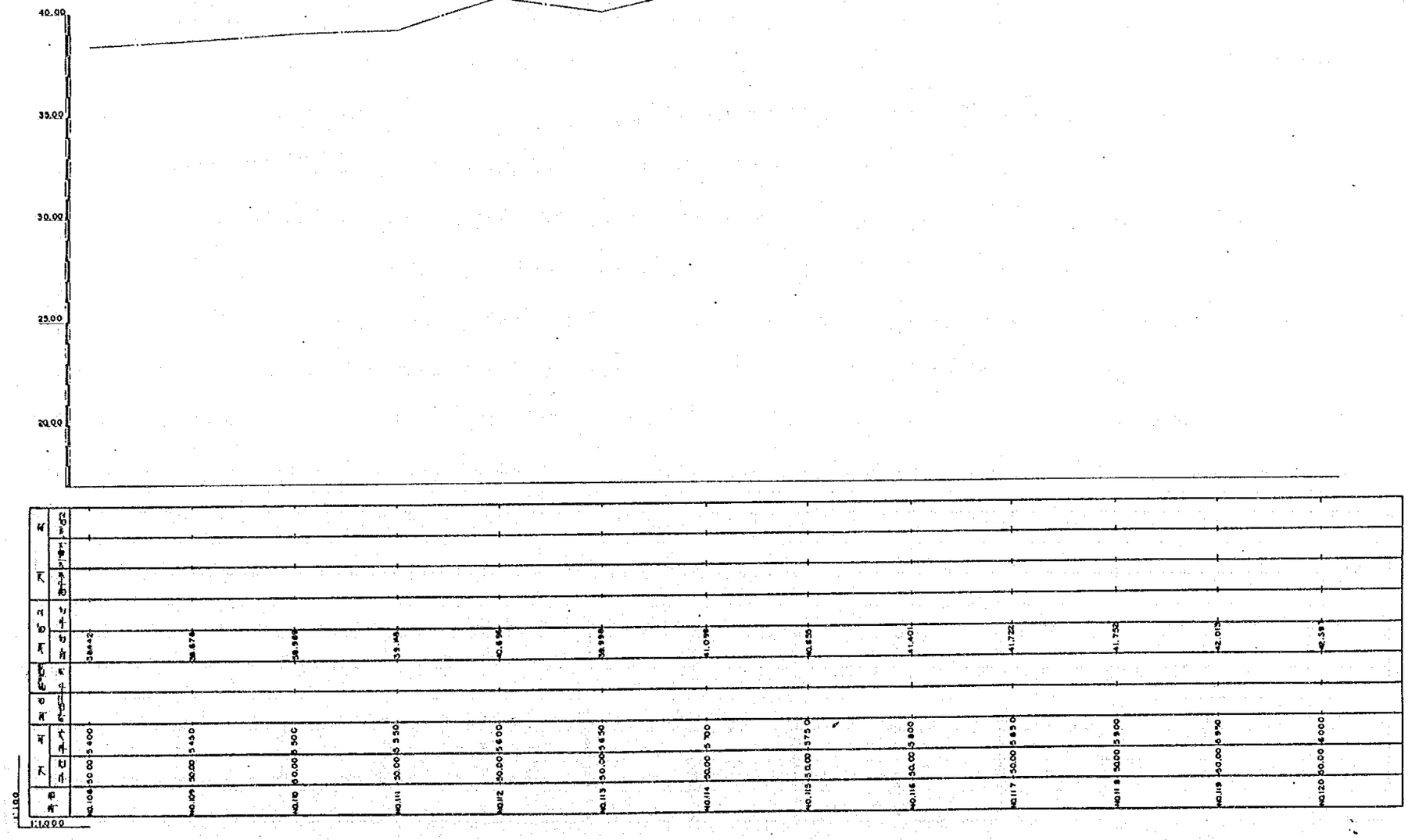
특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 종단면도 (7)	도면번호 CL-7
						縮尺 H 1:100 V 1:100	일자 1990.12.31



특기사항	시행청 서울특별시 승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 종단면도 (8) H 1:1000 V 1:100 / 도면번호 CL-8 / 일자 1990.12.31

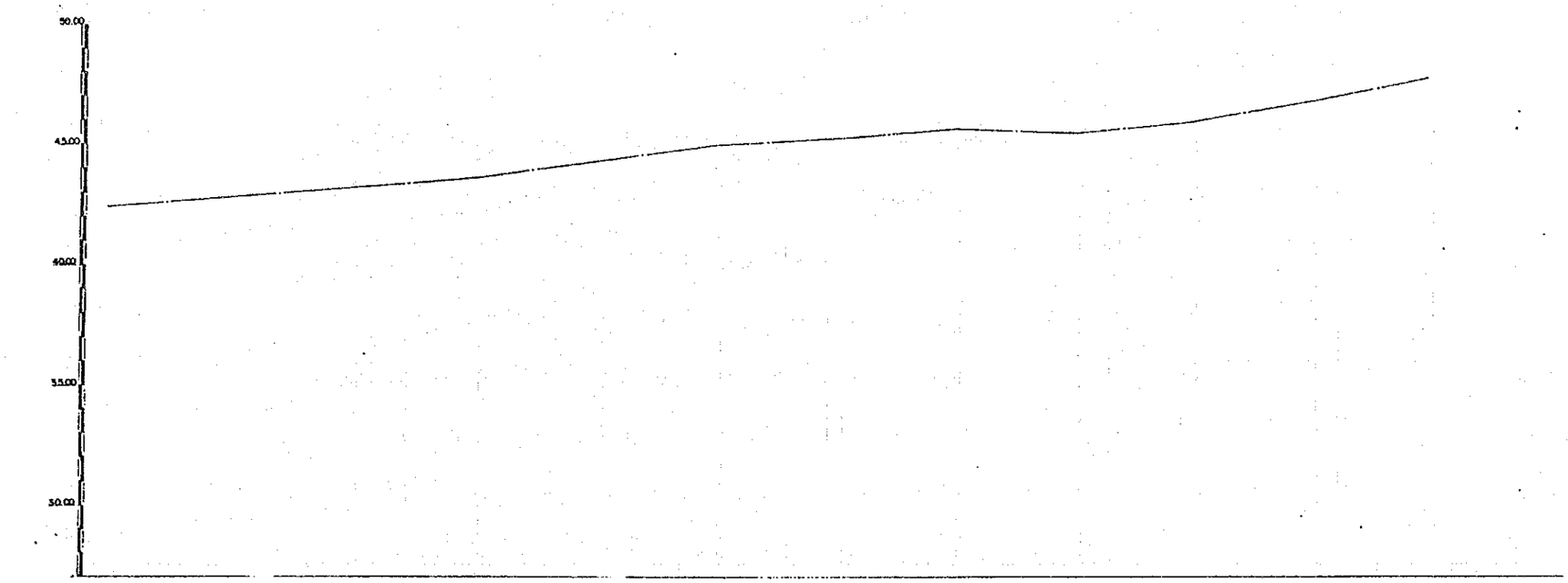


특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 중단면도(9)	도면번호 CL-9
						H 1:1,000 V 1:100	일자 1990.12.31



특기사항	시행청 / 승인	설계자	사업명	도면내용	도면번호
	서울특별시	한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP. 설사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (10) H : 1 : 1,000 V : 1 : 100	CL-10 일 자 1990. 12. 31

18
중랑천 횡단면도
11



측점	거리	누가거리	지반고	계획고	흉장	흉장	흉장	흉장	흉장	흉장	흉장	흉장	흉장	흉장	흉장	흉장
NO.120	50.00	6.000	42.397													
NO.121	50.00	6.050	42.784													
NO.122	50.00	6.100	43.166													
NO.123	50.00	6.150	43.600													
NO.124	50.00	6.200	44.270													
NO.125	50.00	6.250	44.960													
NO.126	50.00	6.300	45.260													
NO.127	50.00	6.350	45.686													
NO.128	50.00	6.400	45.985													
NO.129	50.00	6.450	45.971													
NO.130	50.00	6.500	46.811													
NO.131	50.00	6.550	47.848													
NO.132	50.00	6.600														

1:100
1:1,000

특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 중 단 면 도 (11) H:1:1,000 V:1:100	도면번호 CL-11 일 자 1990.12.31

18
12

65.00
60.00
55.00
50.00
45.00
40.00

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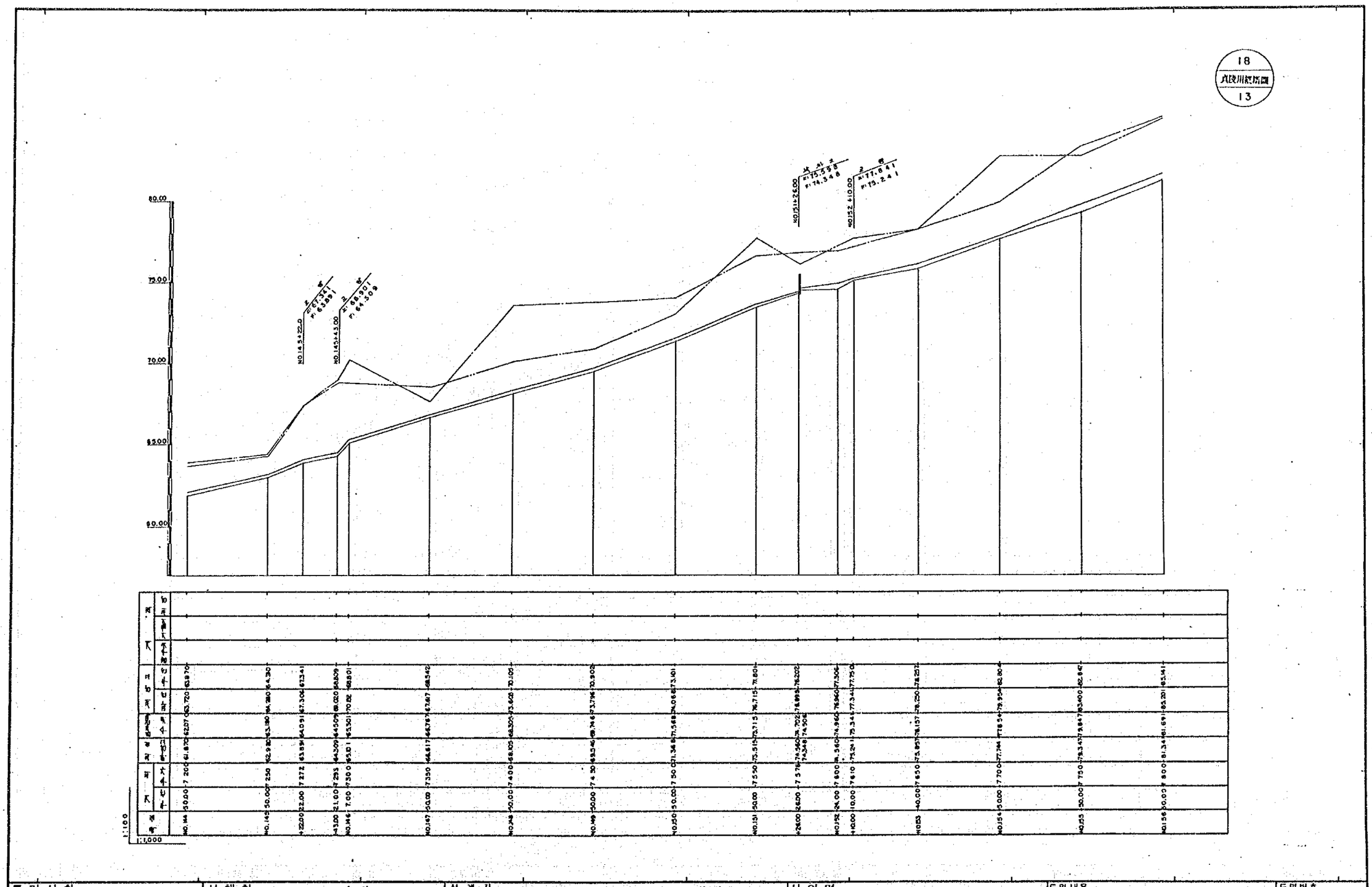
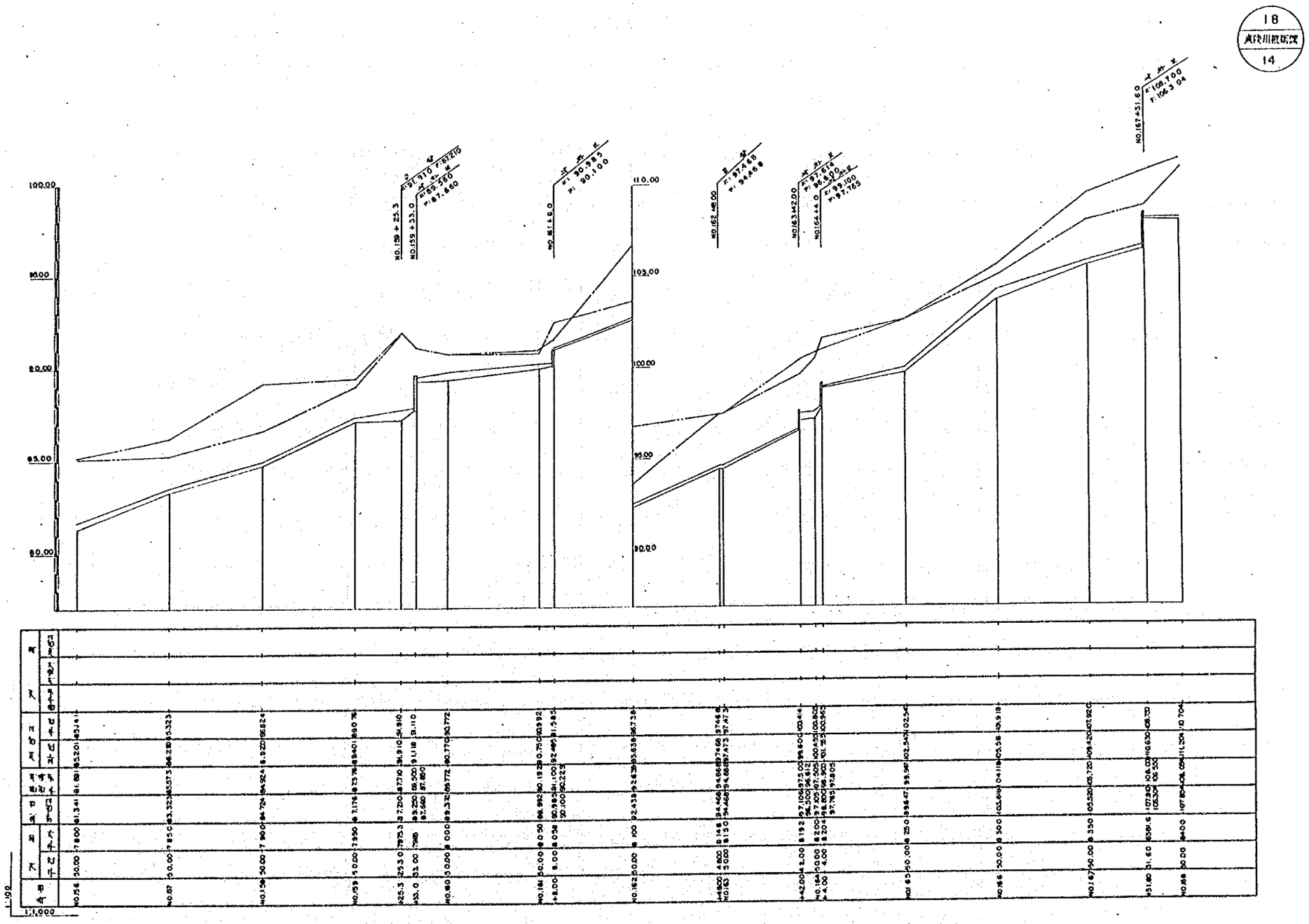
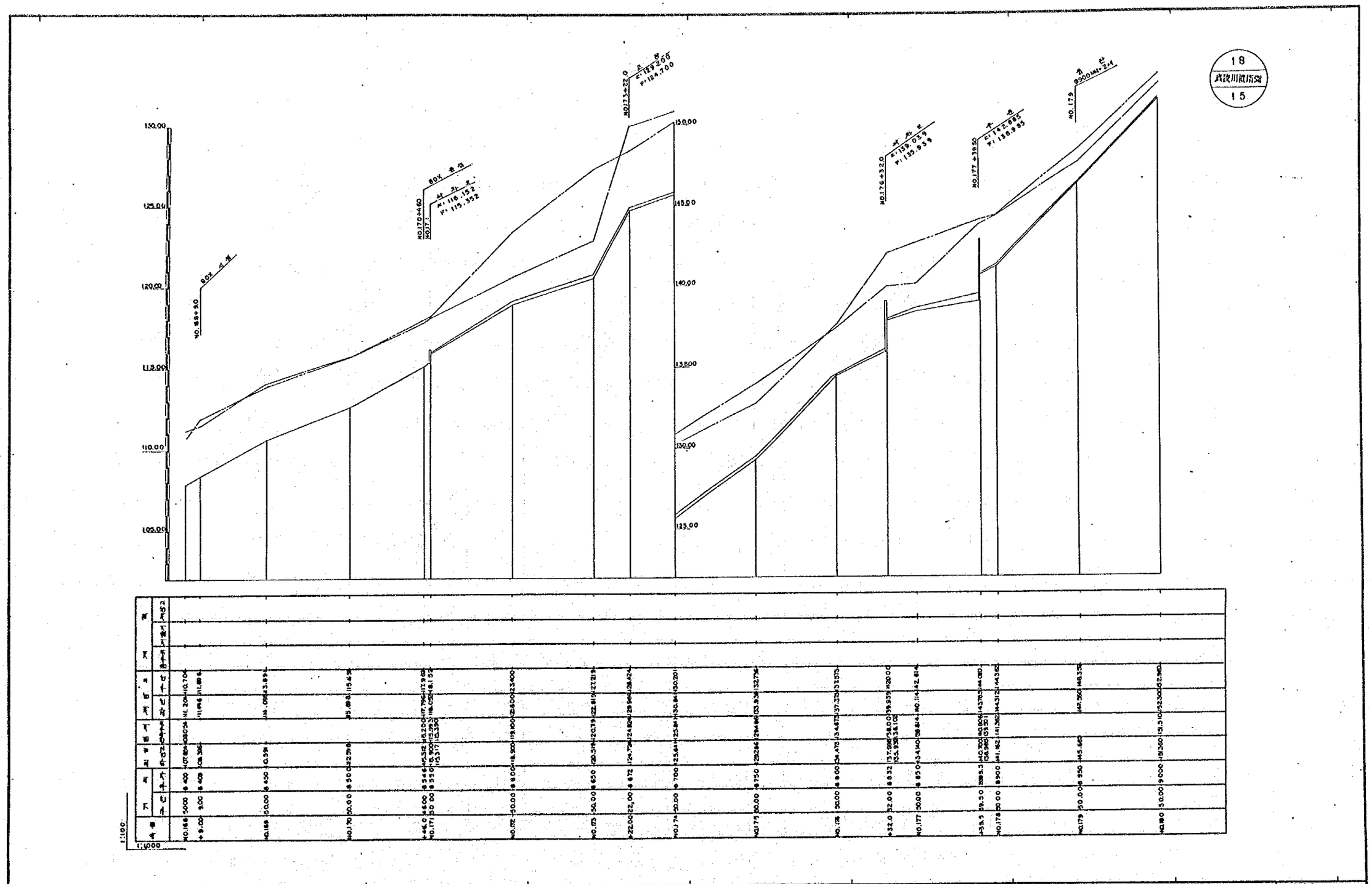
| | | |



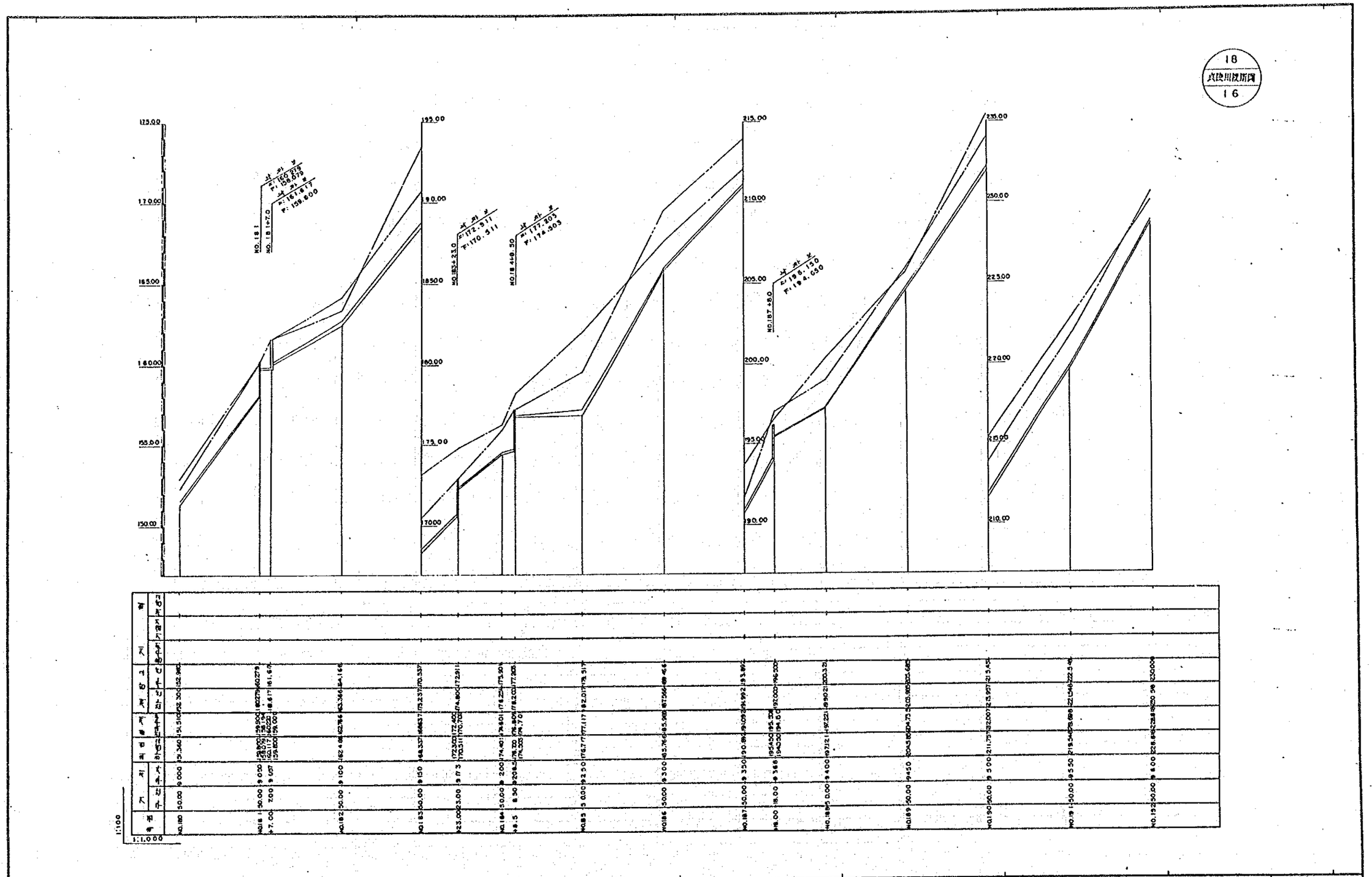
특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (13)	CL-13
			심사 / 설계 / 제도		H:1:1,000 V:1:100	일자 1990. 12. 31



특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	종 단 면 도 (14)	CL-14
			실 시 / 설 계 / 제 도		H:1:1,000 V:1:100	일 자 1990.12.31

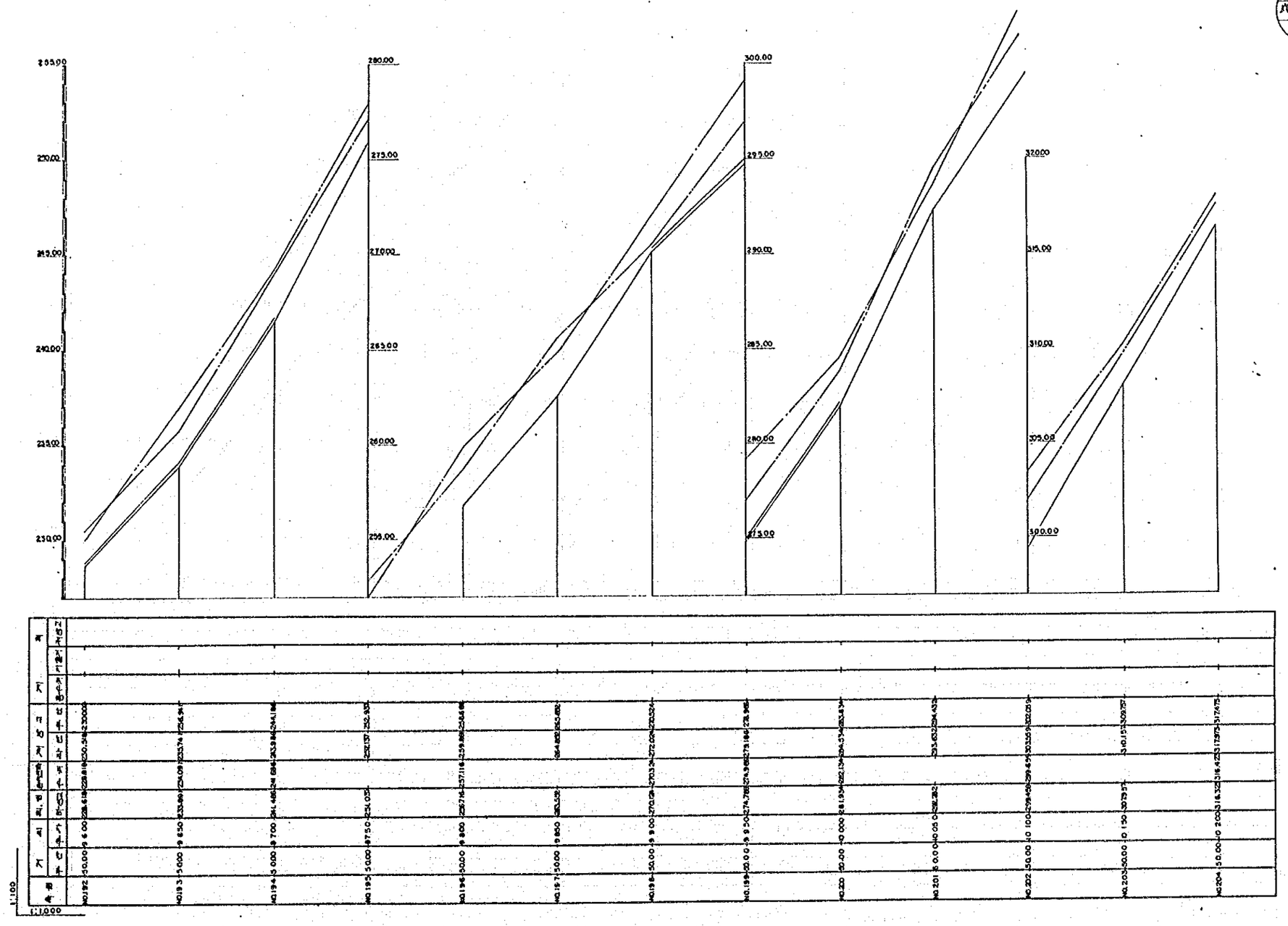


특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川環境整備計劃調査	종 단 면 도 (15)	CL-15
			심사 / 설계 / 제도		1:1:1,000 / 100	일자 1990. 12. 31



특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	종단면도 (16)	CL-16
			설계			일자 1990.12.31

18
大陵川放流園
17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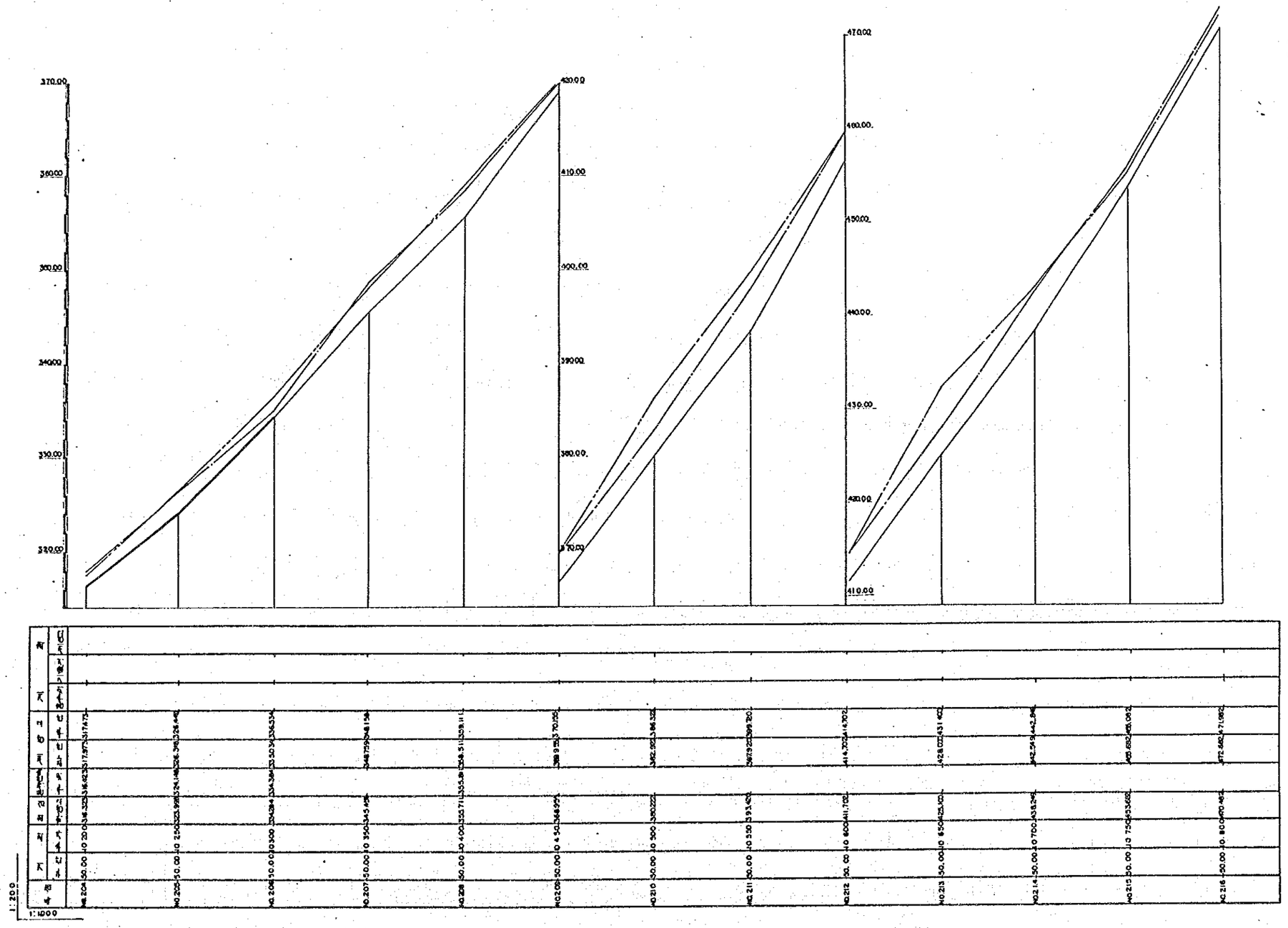
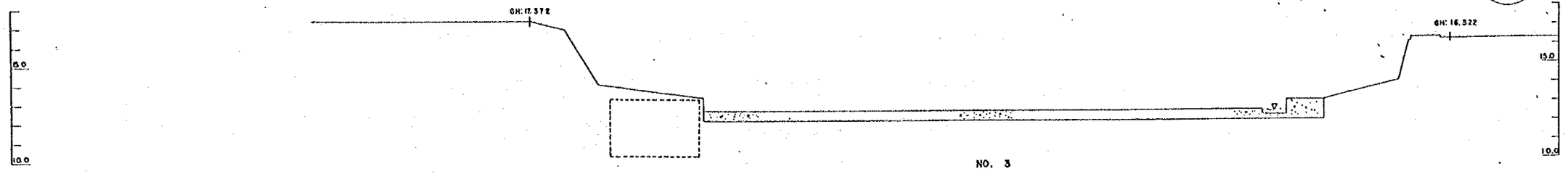
315.00
310.00
305.00
300.00
1:100
1:1000

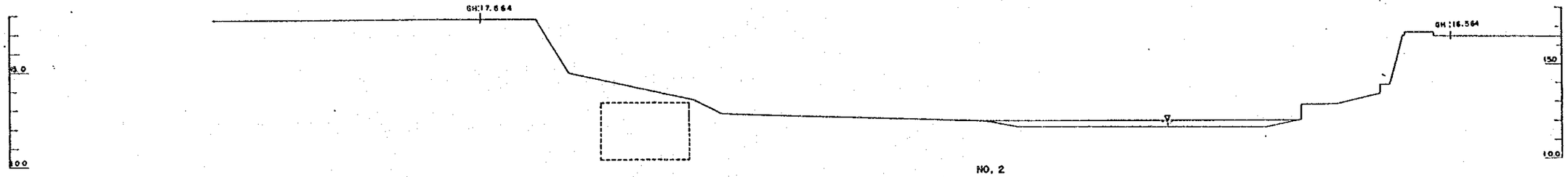
| | | |

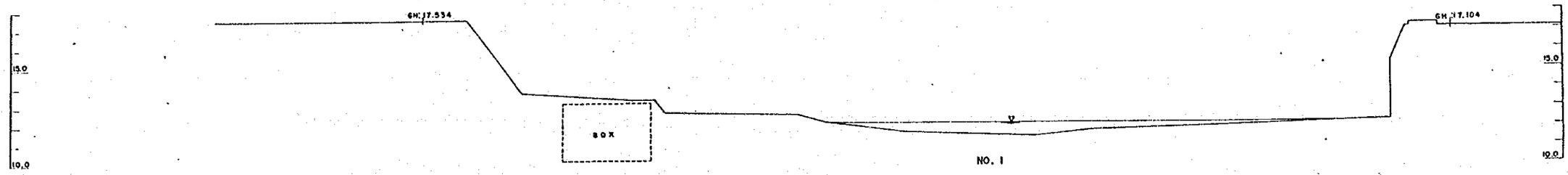


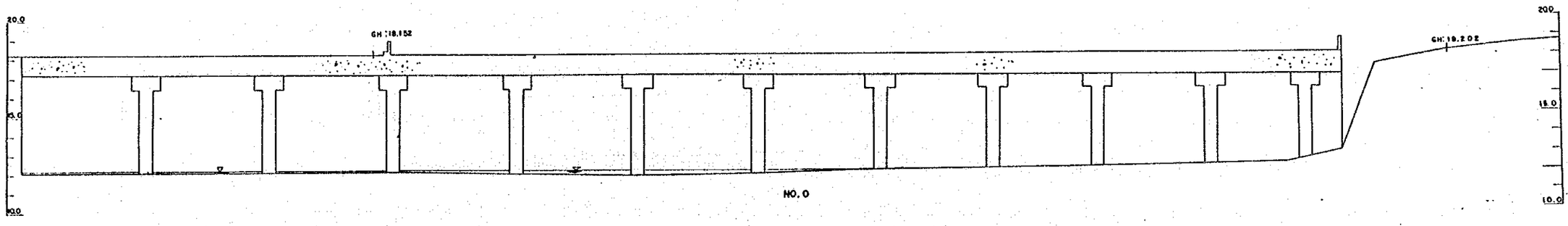
특기사항	시행청	승인	설계사		사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 설계 제도	漢江水系中小河川 環境整備計劃調査	종단면도 (18) H:1:1000 V:1:100	CL-18 일자 1990.12.31

37



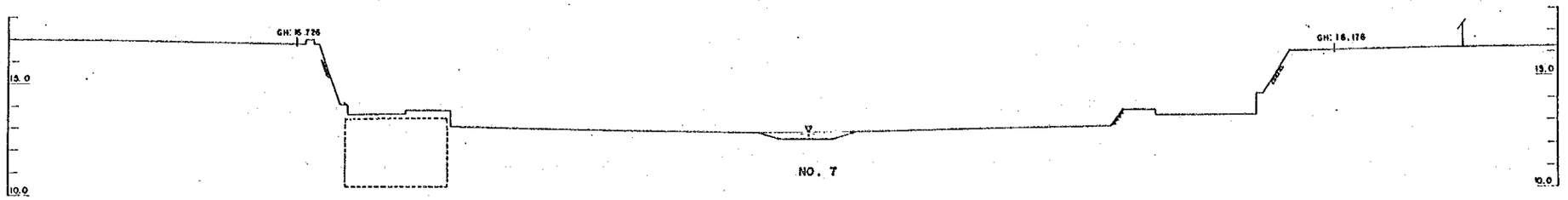


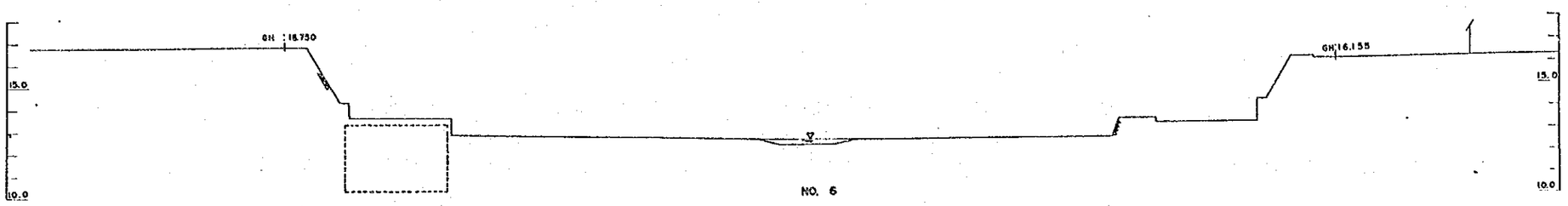


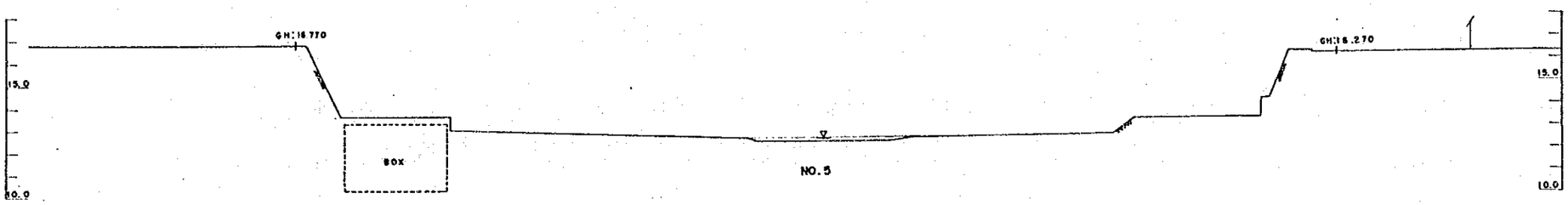


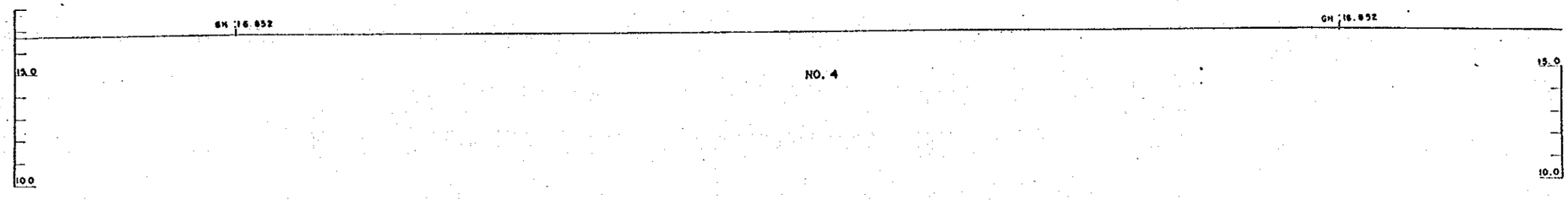
특기사항	시행청 서울특별시	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (1)	도면번호 CC - 1
	승인	설사 / 설계 / 제도			일자 1990.12.31

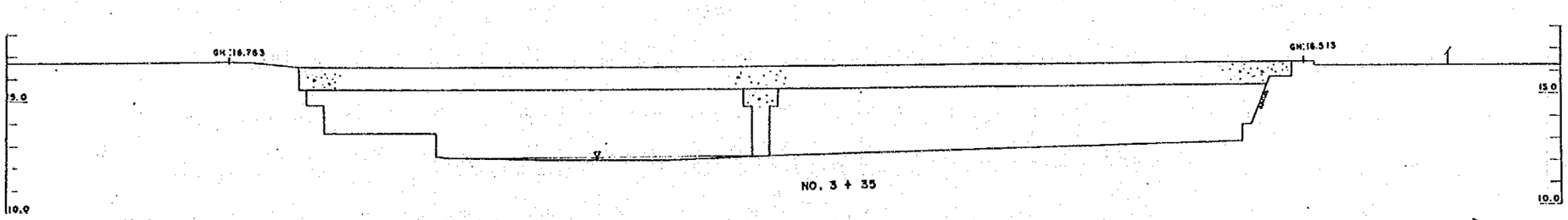
37
서울특별시
2



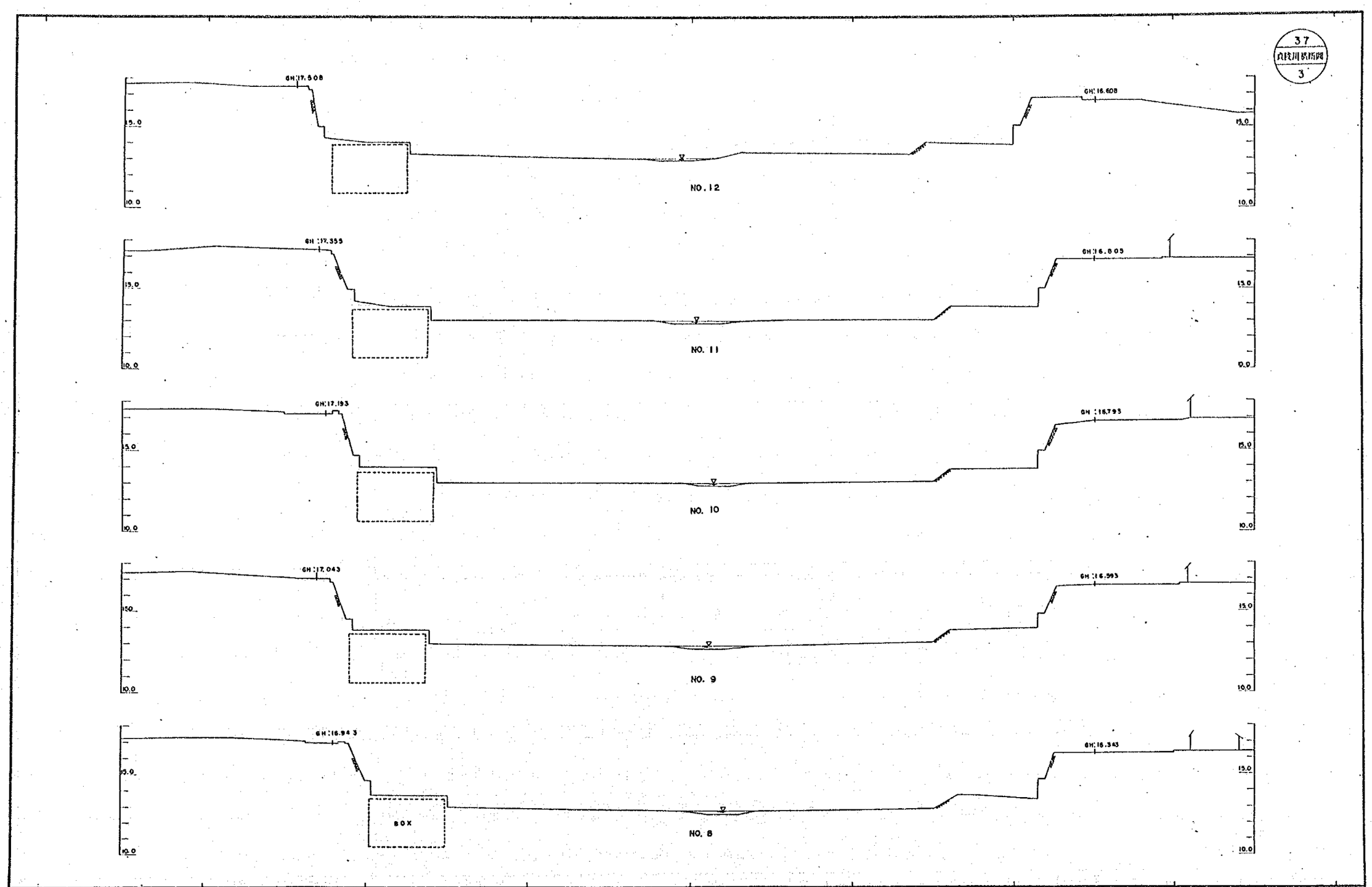




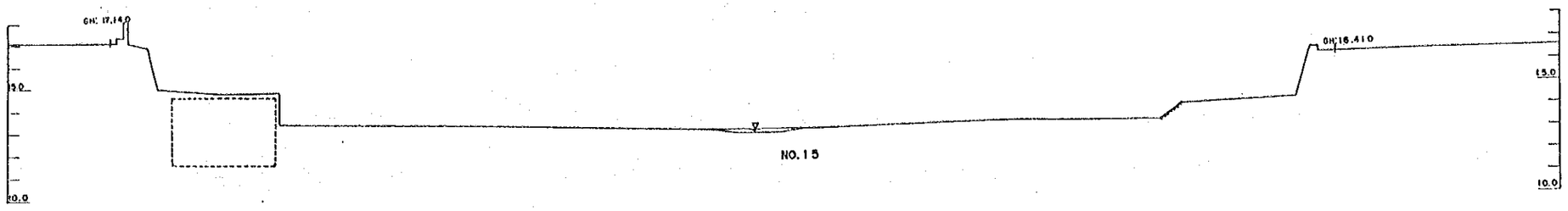


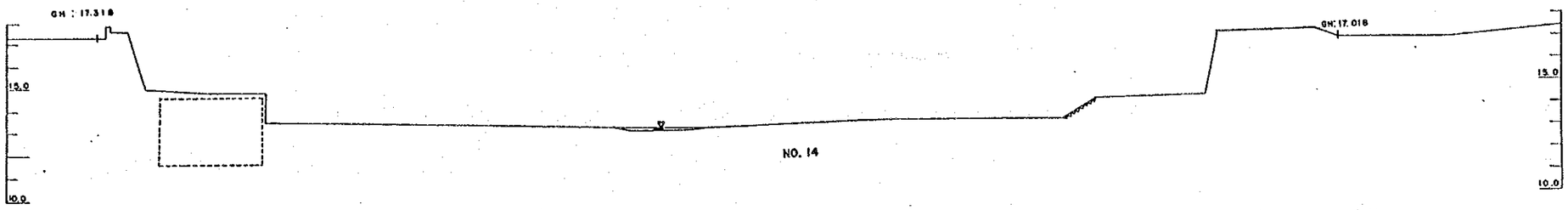


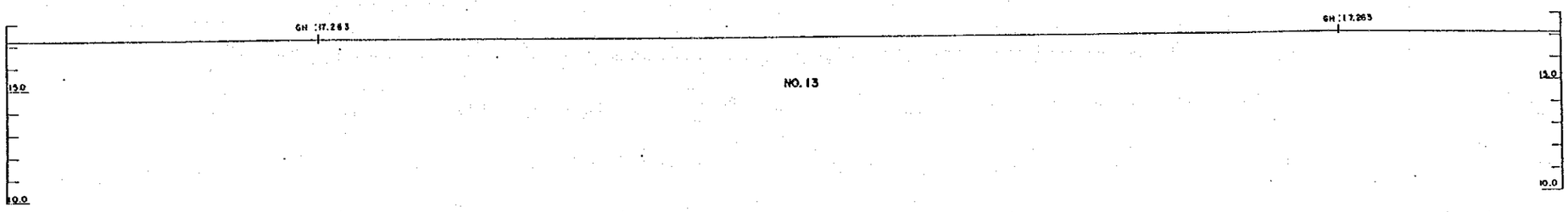
특기사항	시행청 서울특별시 승인	설계사 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 설계 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (2) 도면번호 CC - 2 일 자 1990. 12. 31

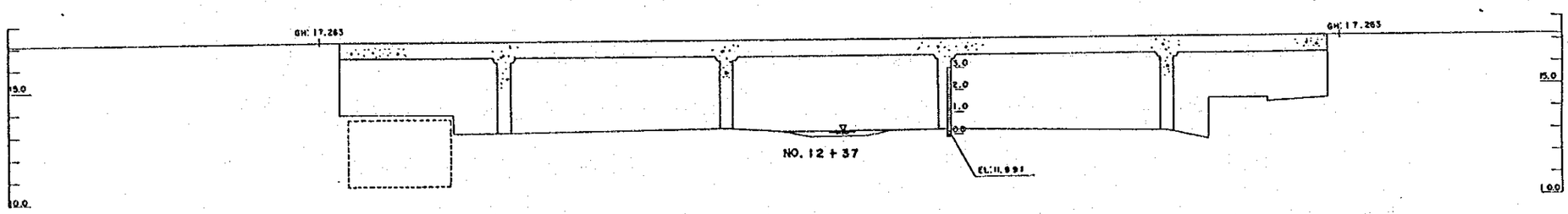


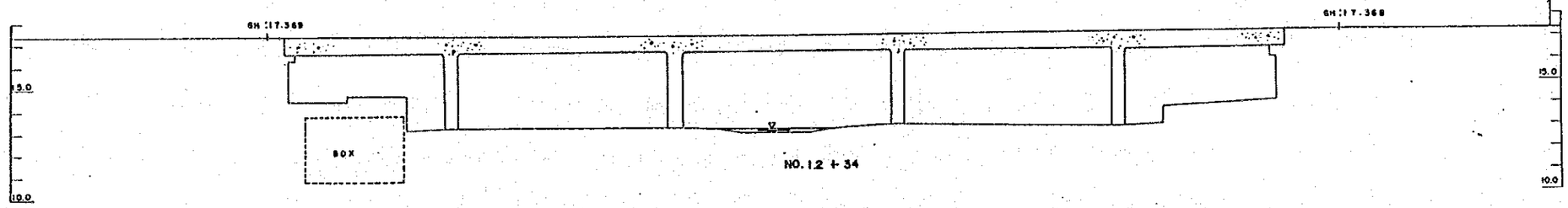
특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川環境整備計劃調査	횡단면도 (3)	CC-3
			심사 / 설계 / 제도			일자 1990. 12. 31



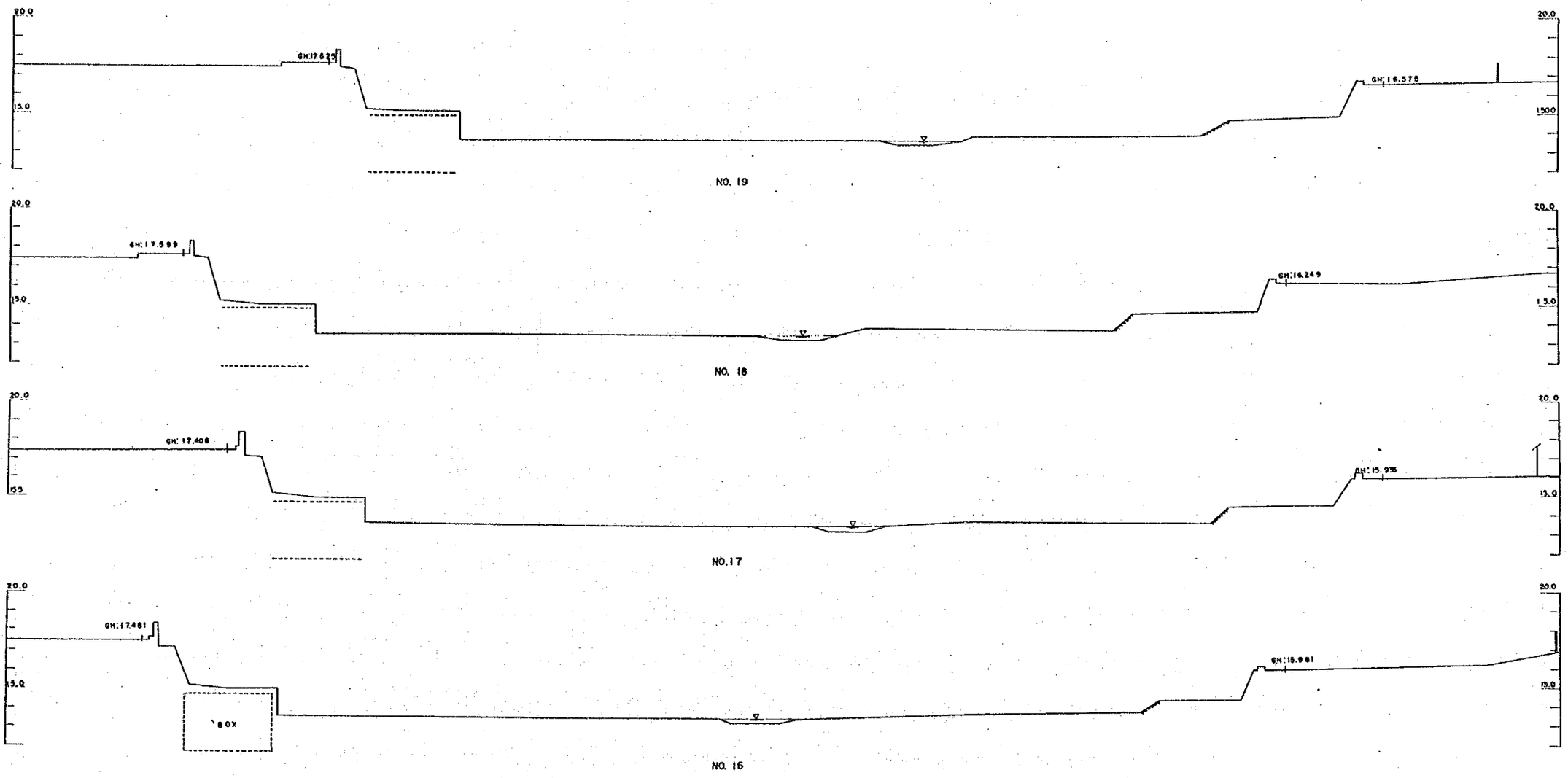






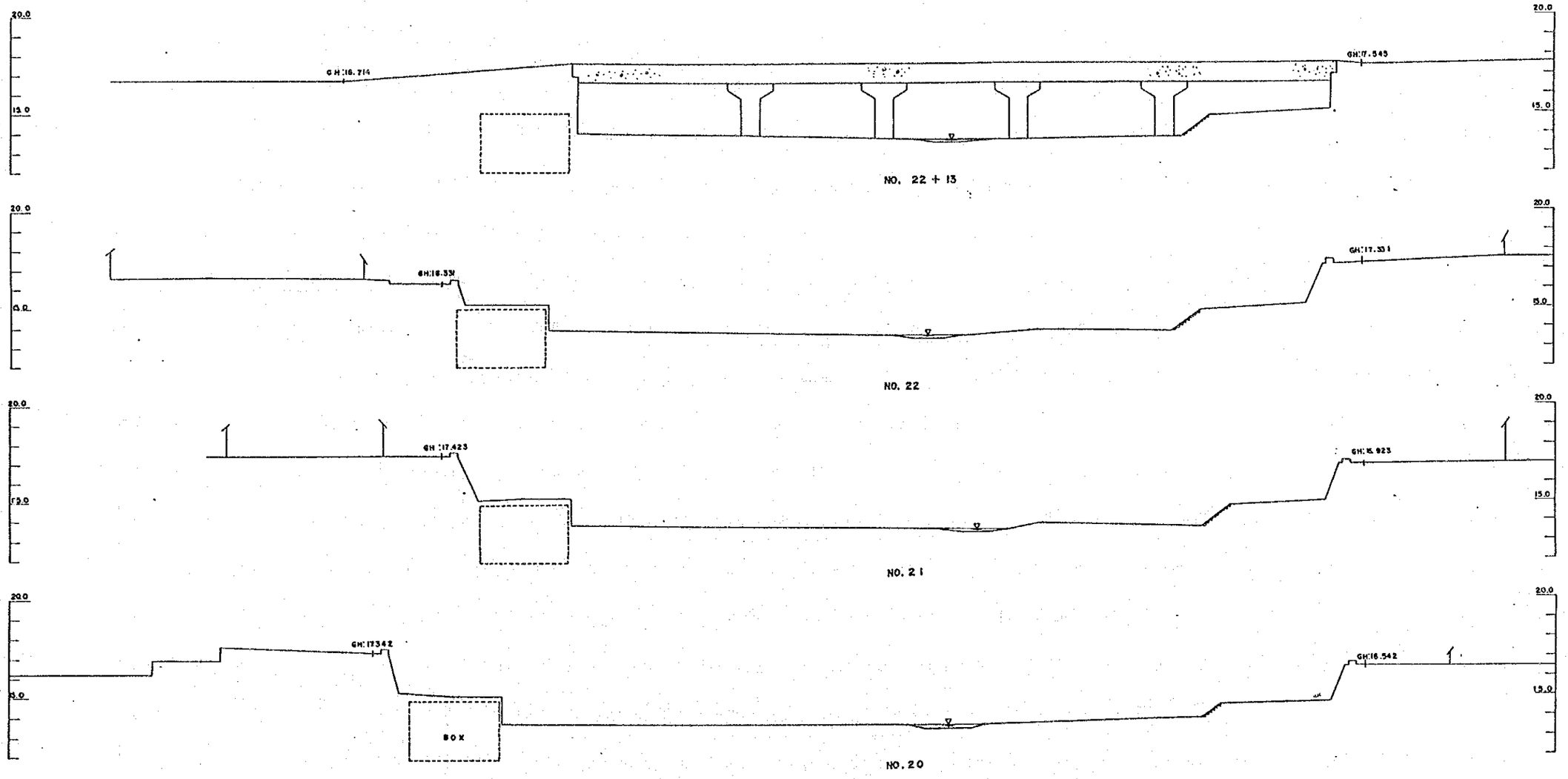


특기사항	시행청 / 승인	설계사	사업명	도면내용	도면번호
	서울특별시	한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP 실 사 / 설 계 / 제 도	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (4) H 1:100 V 1:100	CC - 4 일 자 1990. 12 . 31

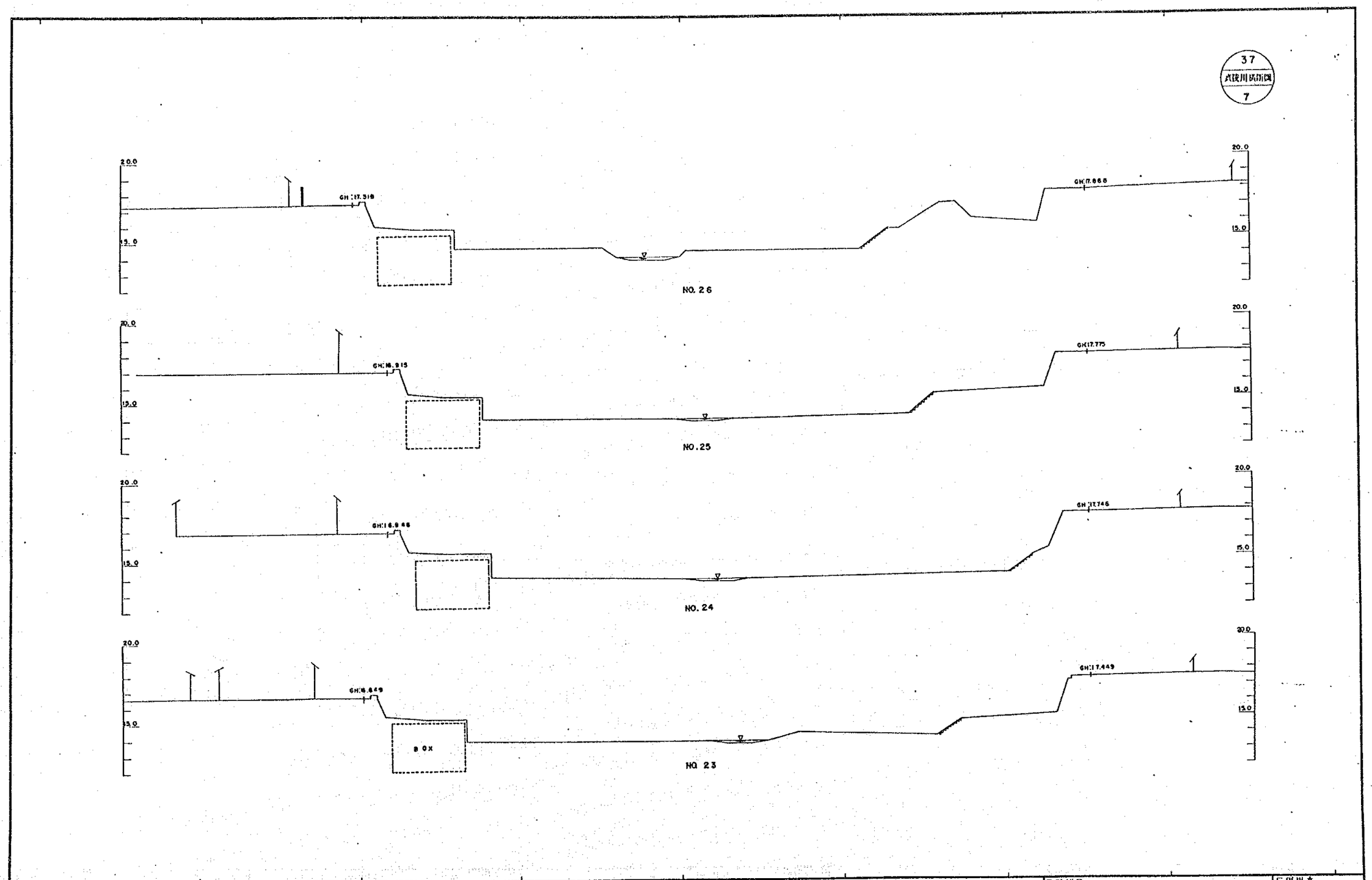


특기사항	시행청 서울특별시	용인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	실사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡단면도 (5)	도면번호 CC-5 / 일자 1990. 12. 31

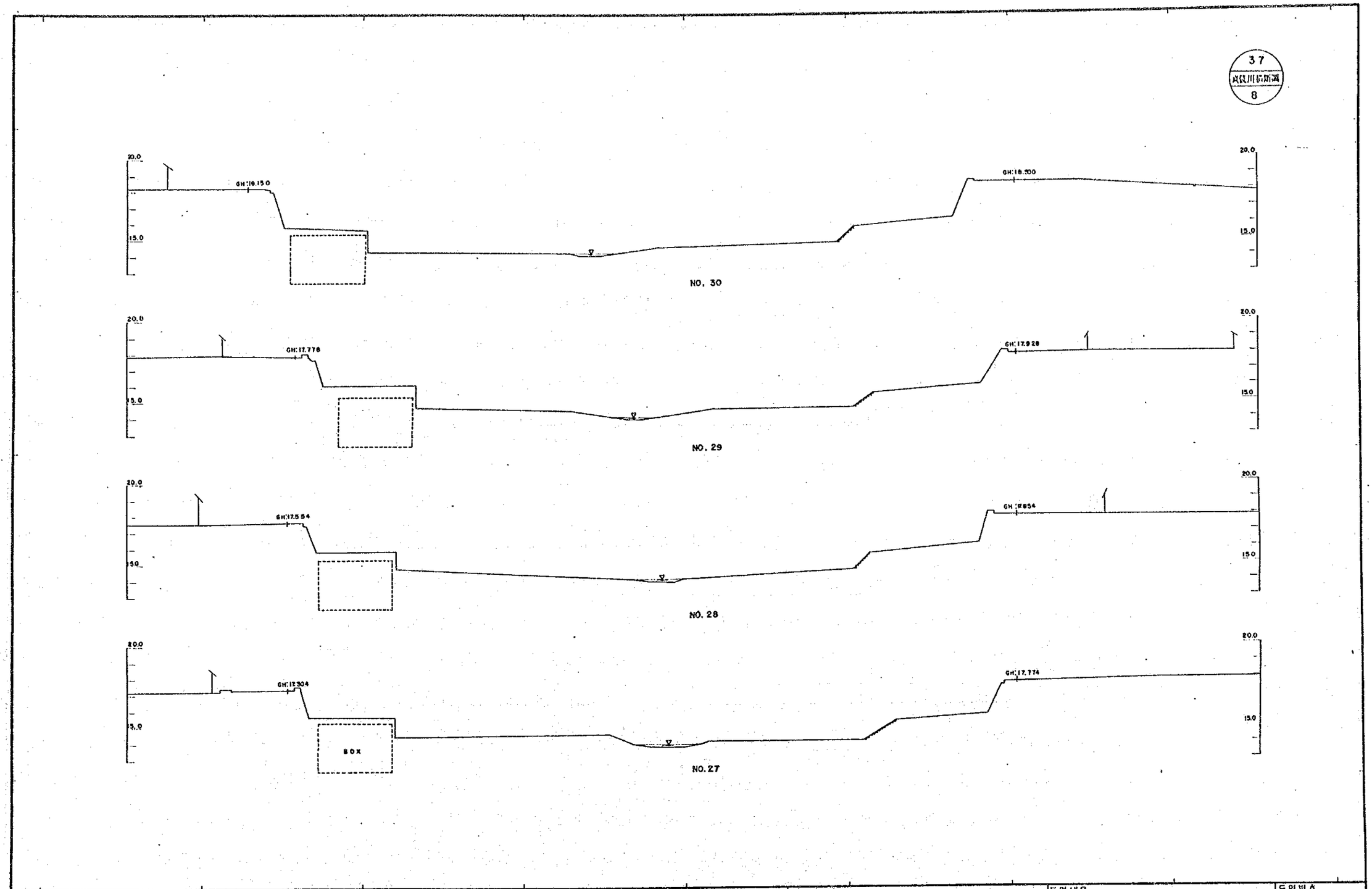
37
6



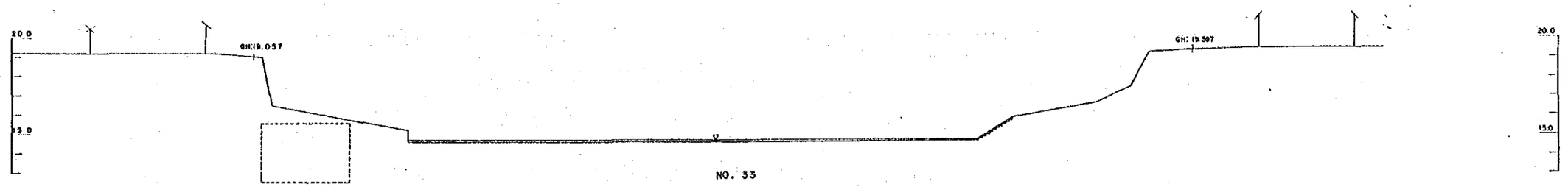
특기사항	시행청 서울특별시 승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (6) / 도면번호 cc - 6 / 일 자 1990. 12. 31

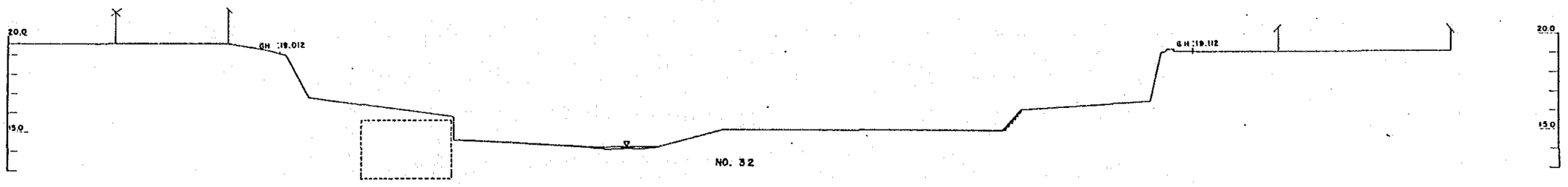


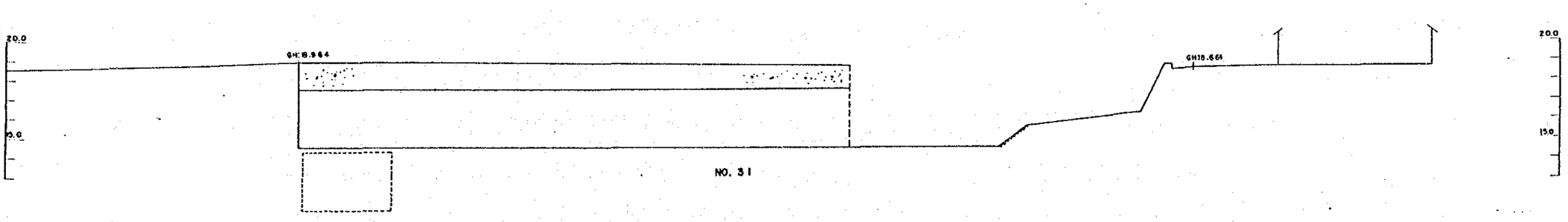
특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (7)	CC-7
			심사 / 설계 / 제도			일자 1990. 12. 31

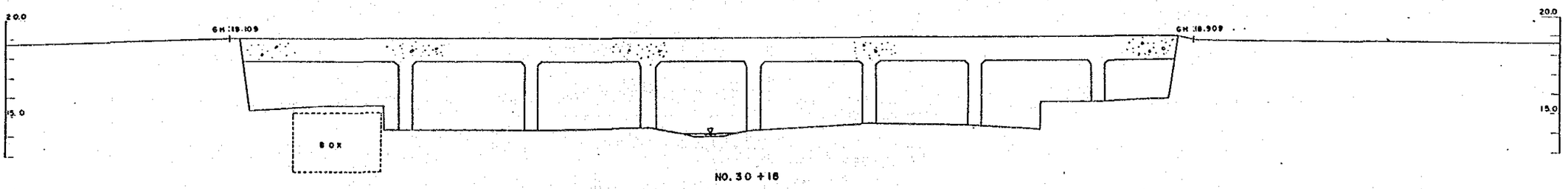


특기사항	시행청	승인	설계자		사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	횡단면도 (8)	CC-8 / 일자 1990. 12. 31

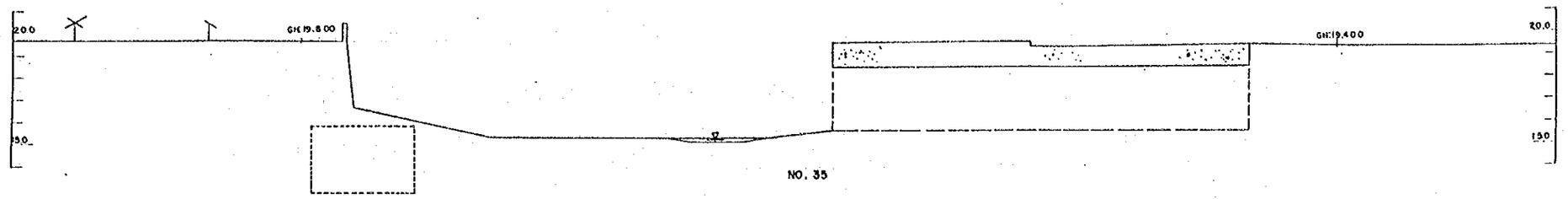


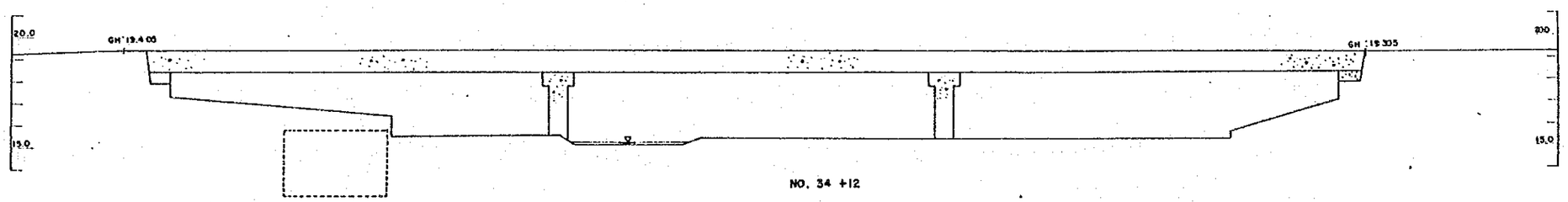


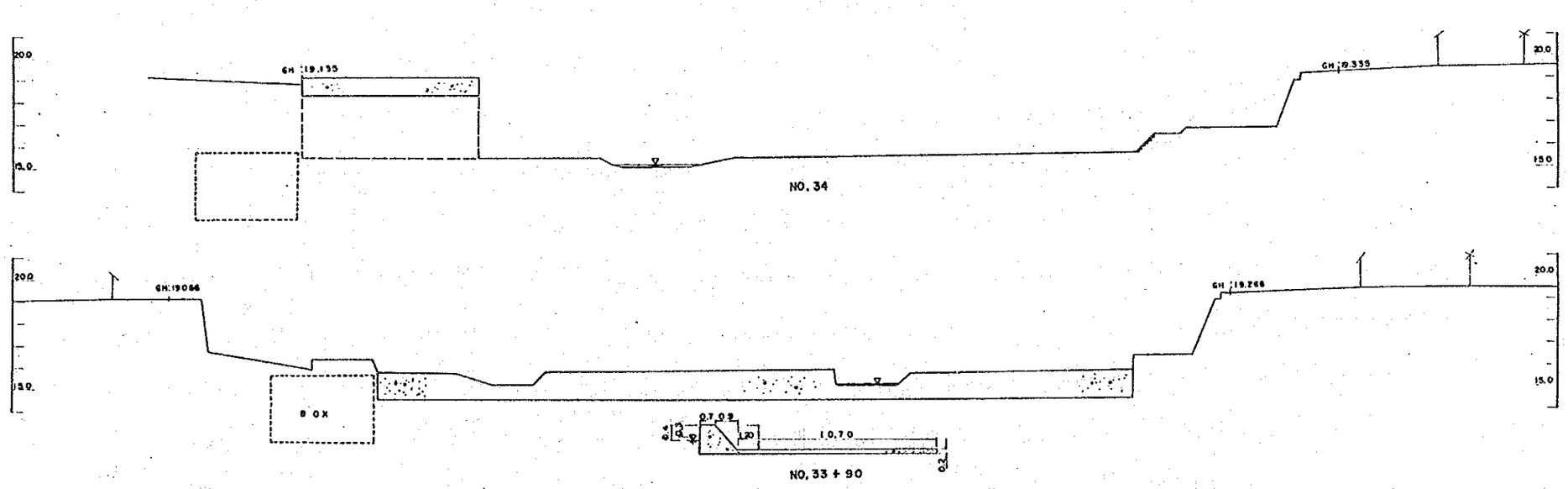




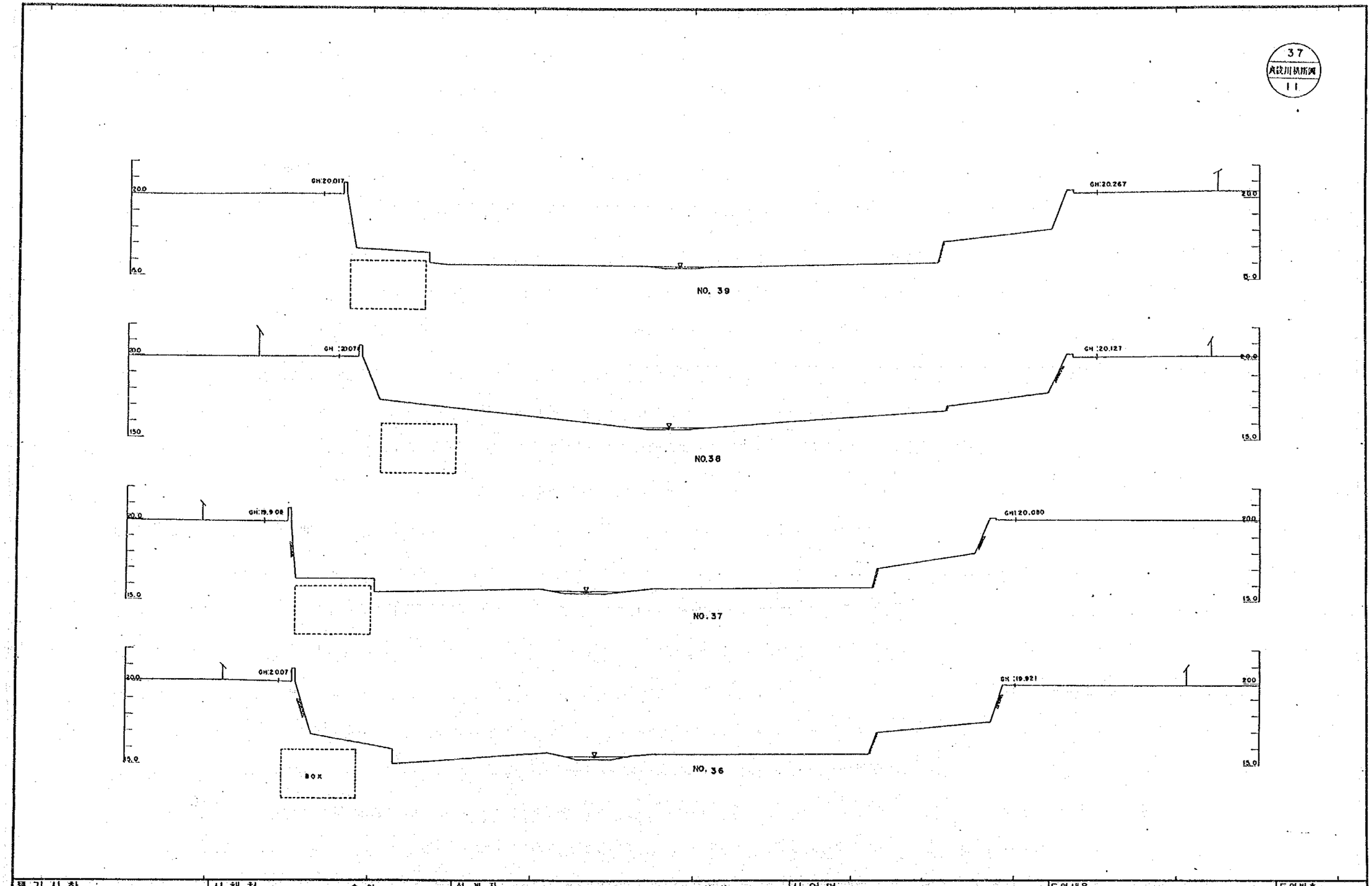
특기사항	시행청 / 승인	설계자	사업명	도면내용	도면번호
	서울특별시	한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP. 심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (9) H 1:100 V 1:100	CC-9 일자 1990. 12. 31





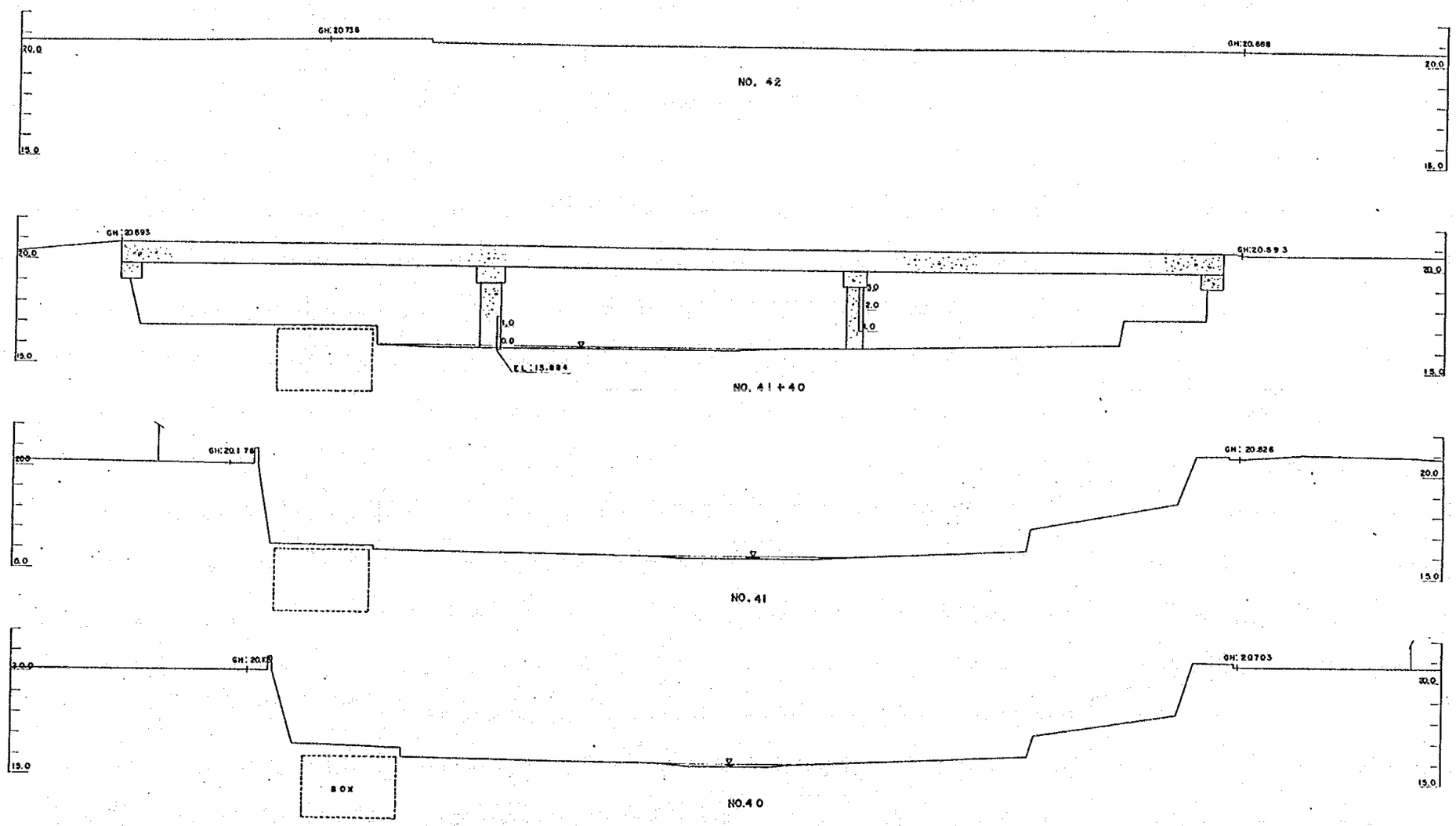


특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	실사 실계 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡단면도 (10)	도면번호 CC-10 일자 1990.12.31

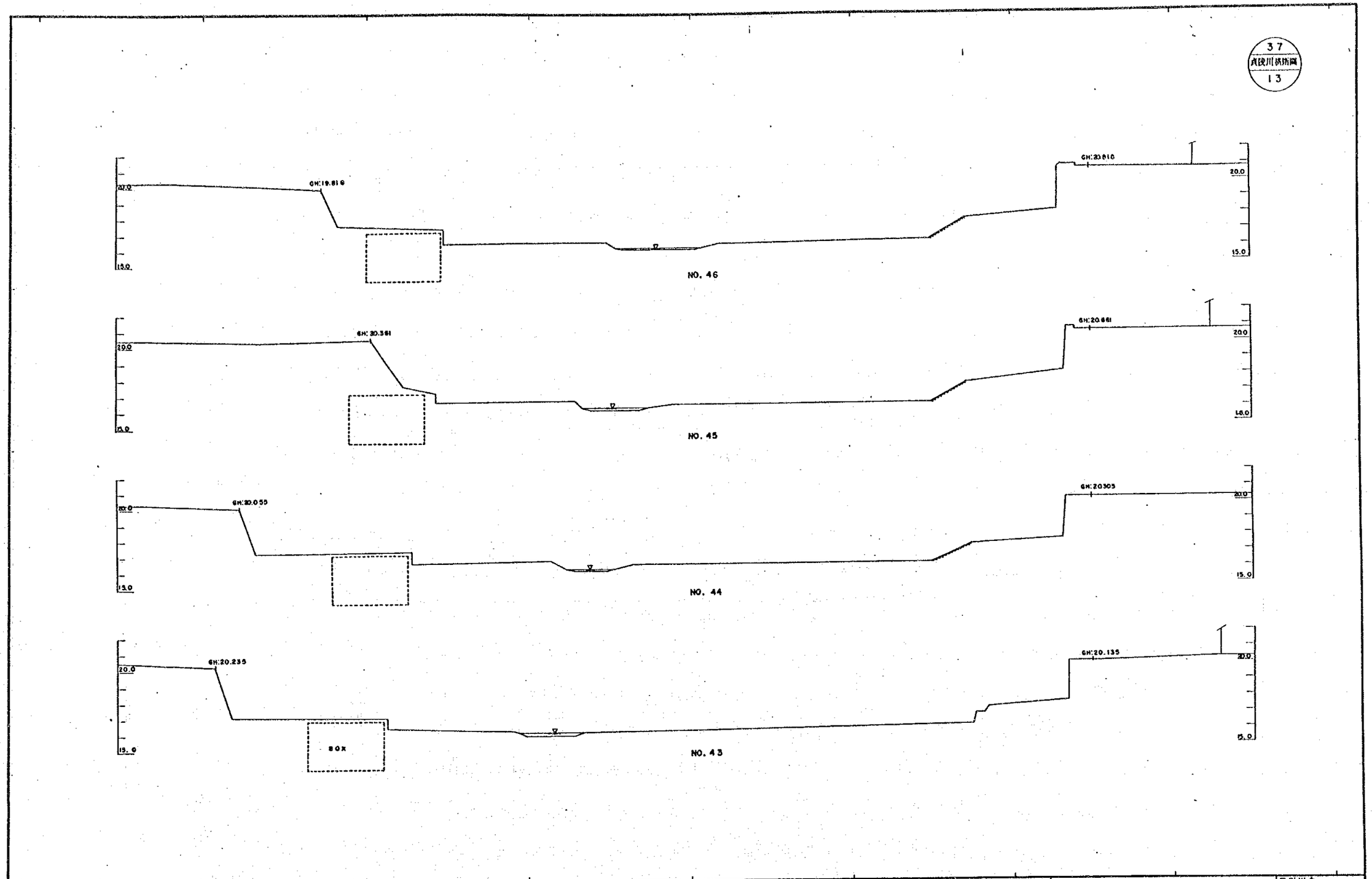


특기사항	시행청	승인	설계자	심사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	설계	漢江水系中小河川 環境整備計劃調査	횡단면도 (11)	CC-11
				제도			일자 1990.12.31

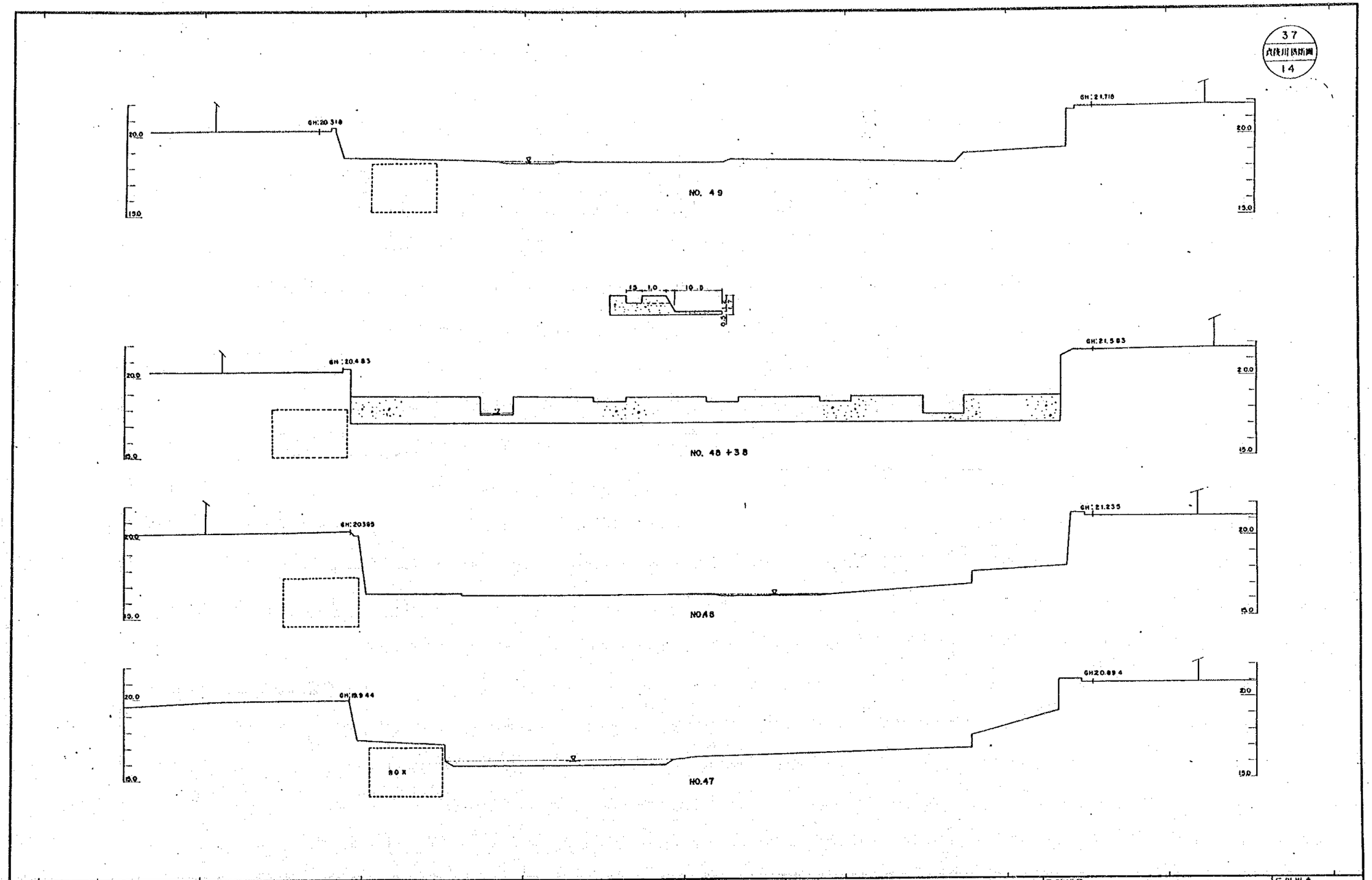
37
貞陵川 橫斷圖
12



특기사항	시행청	승인	설계자	실사 / 설계 / 제도	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP		漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (12)	CC-12
							일 자 1990. 12. 31

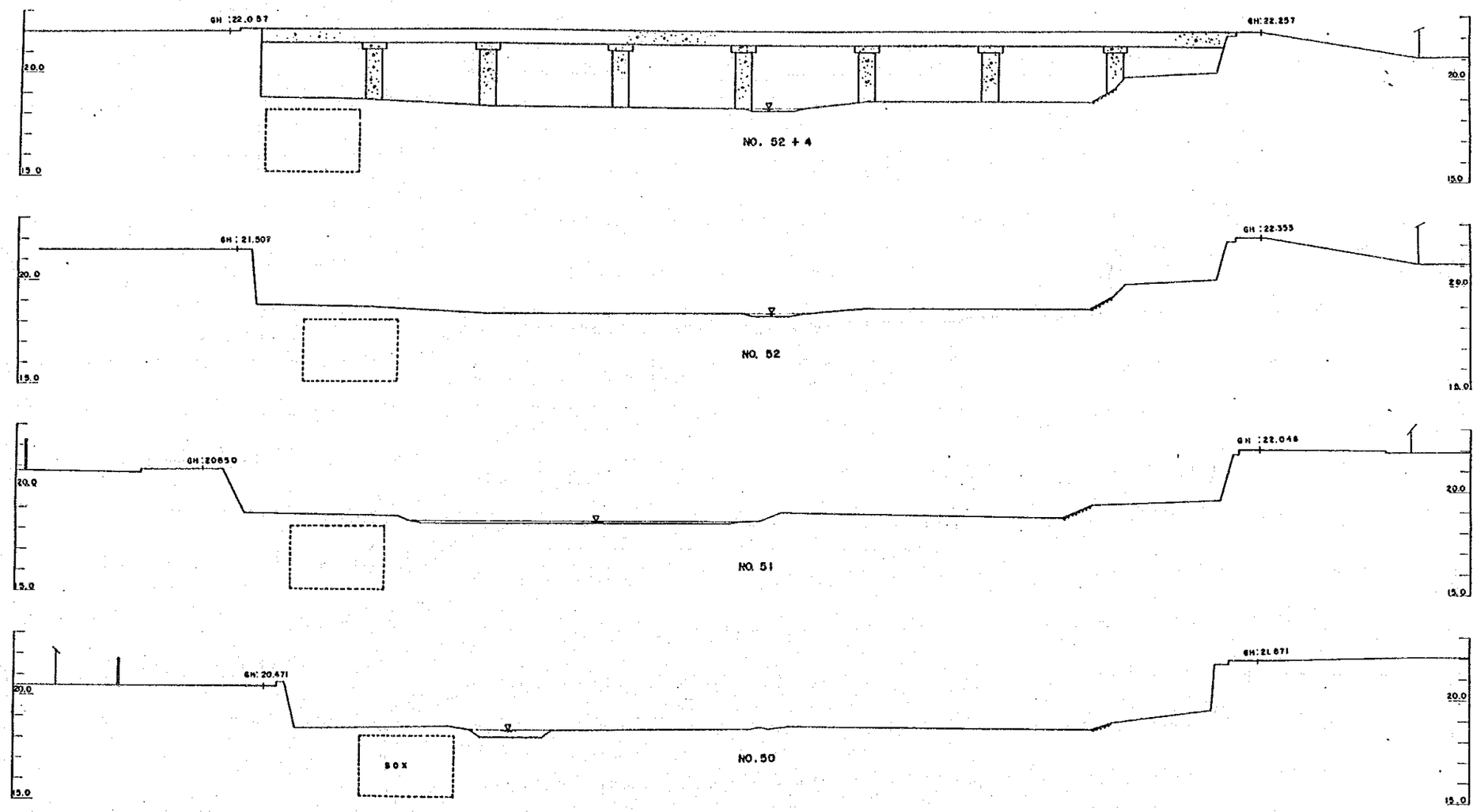


특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡단면도 (13)	CC-13
			심사 / 설계 / 제도			일자 1990. 12. 31

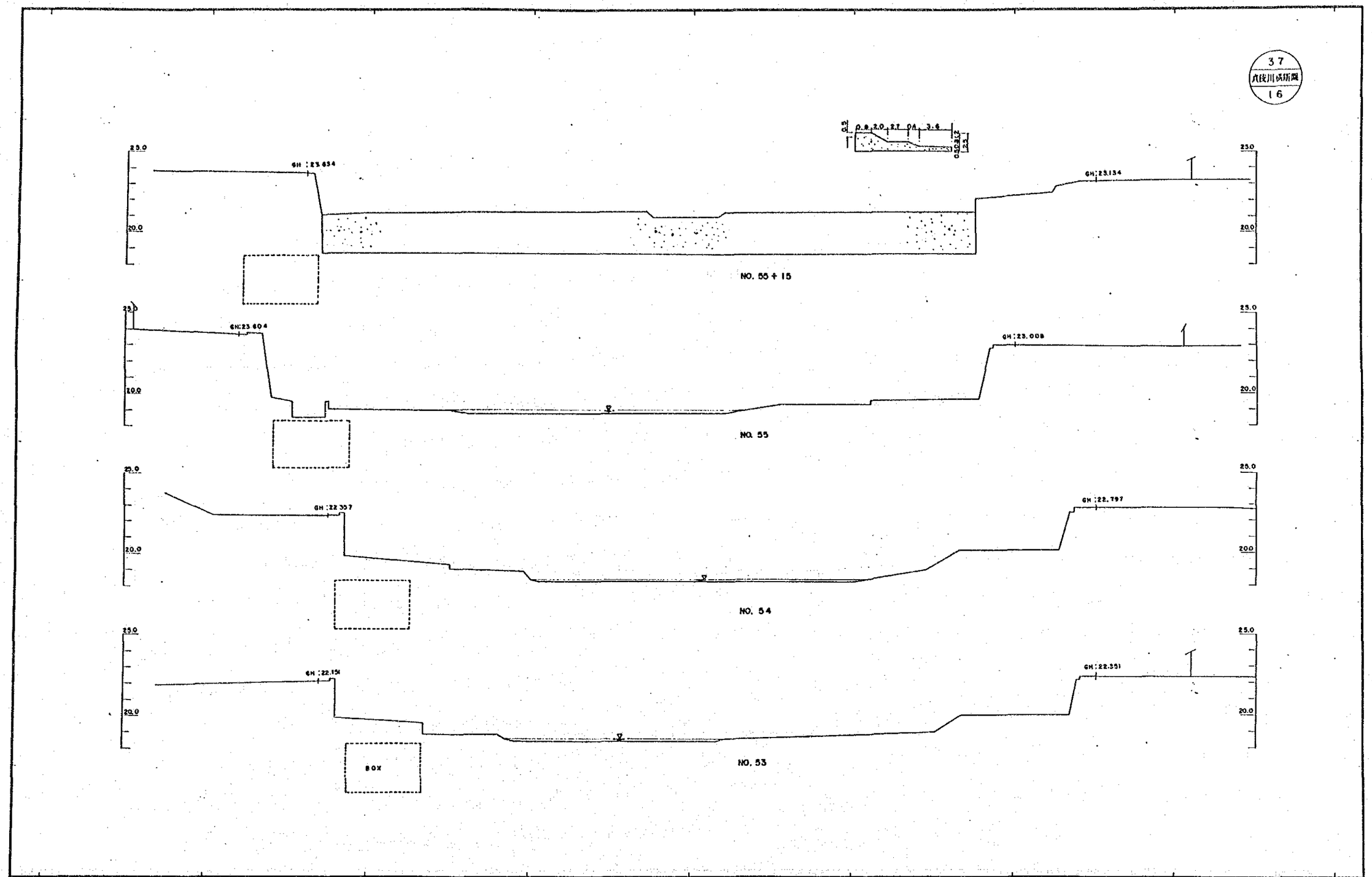


특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川環境整備計劃調査	도면내용 횡단면도 (14)	도면번호 CC-14 / 일자 1990. 12. 31

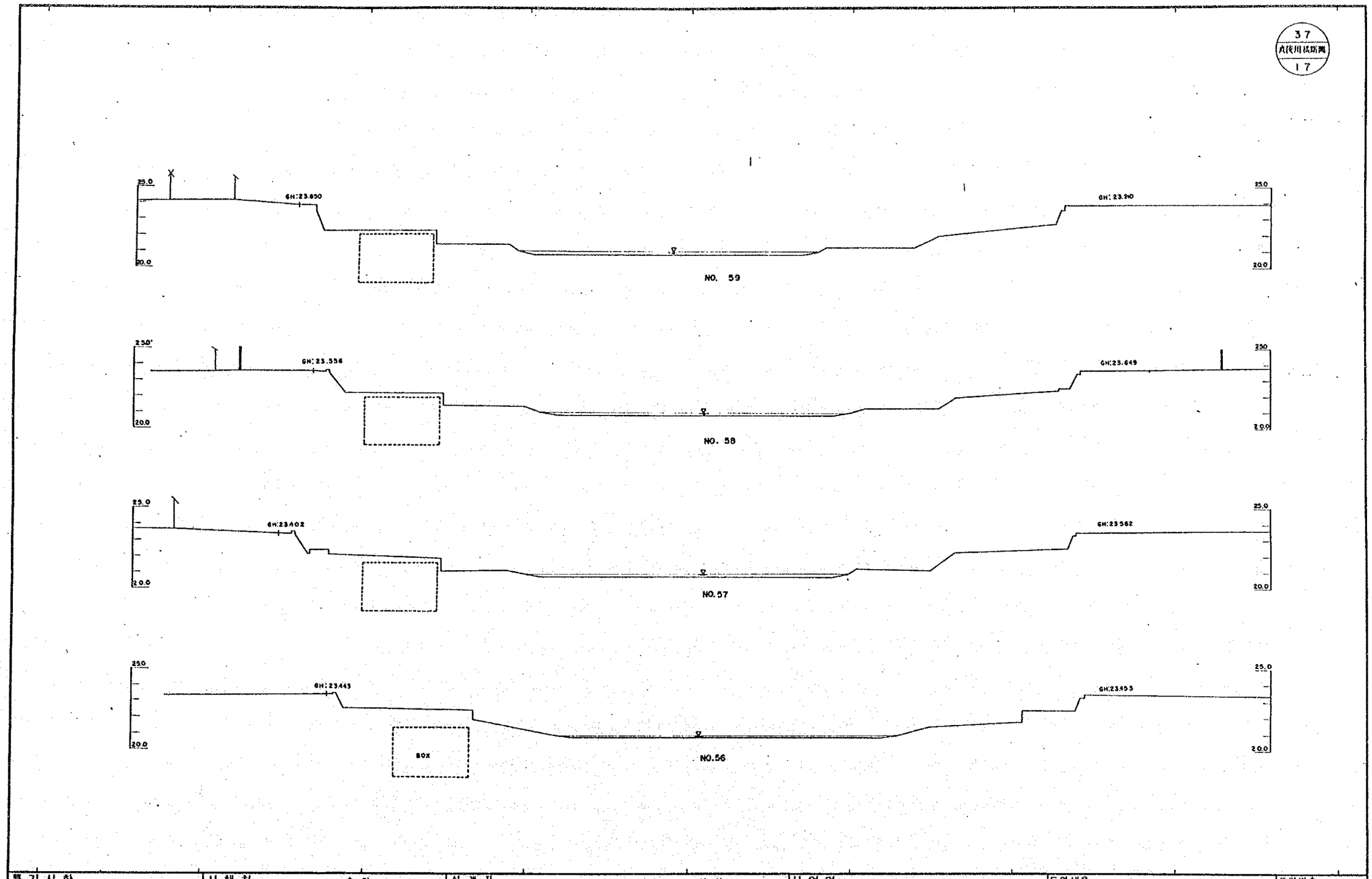
37
貞陵川橫斷圖
15



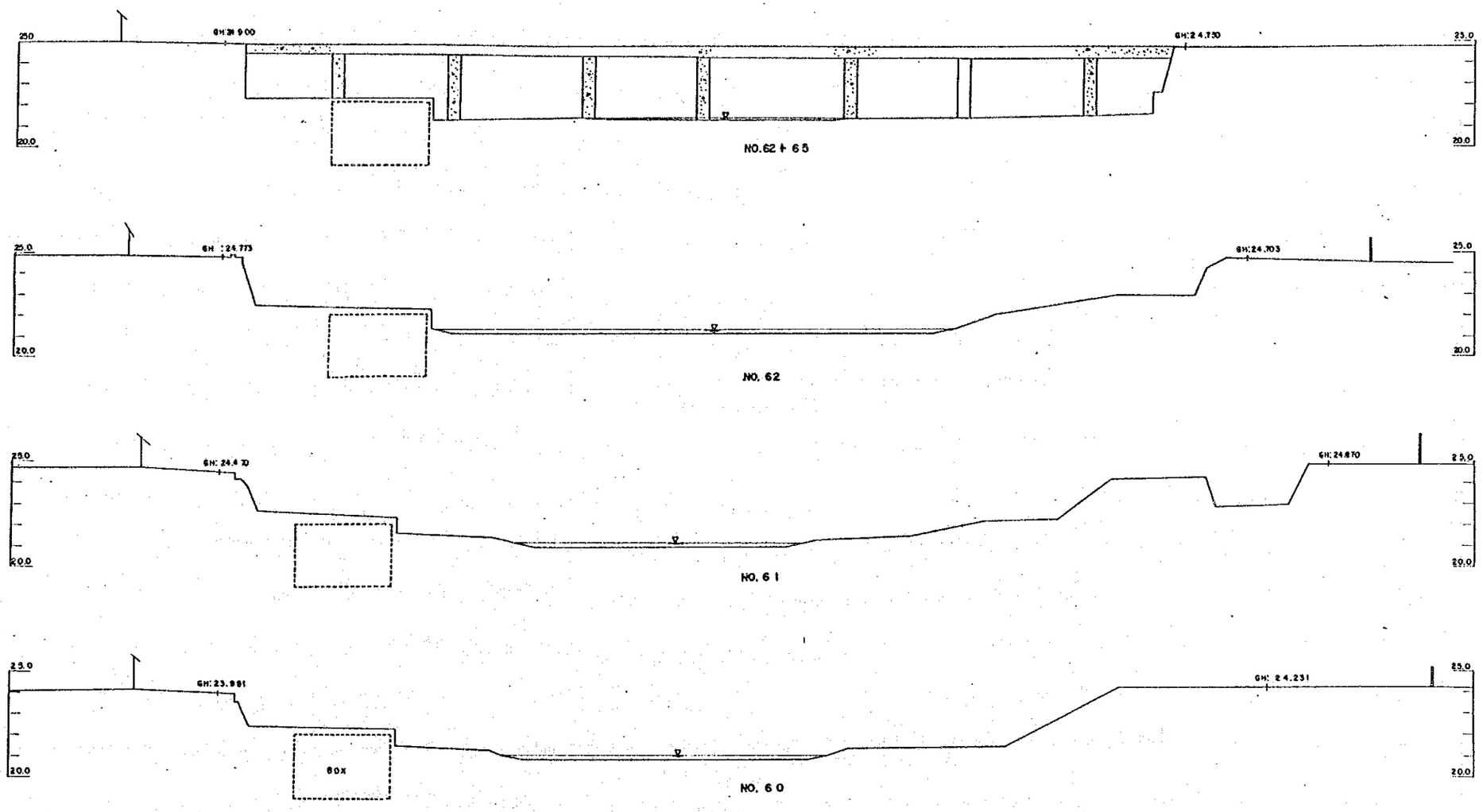
특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (15)	CC-15
			심사 / 설계 / 제도			일자 1990. 12. 31



특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川環境整備計劃調査	횡 단 면 도 (16)	CC-16
			심사 / 설계 / 제도			일자 1990.12.31

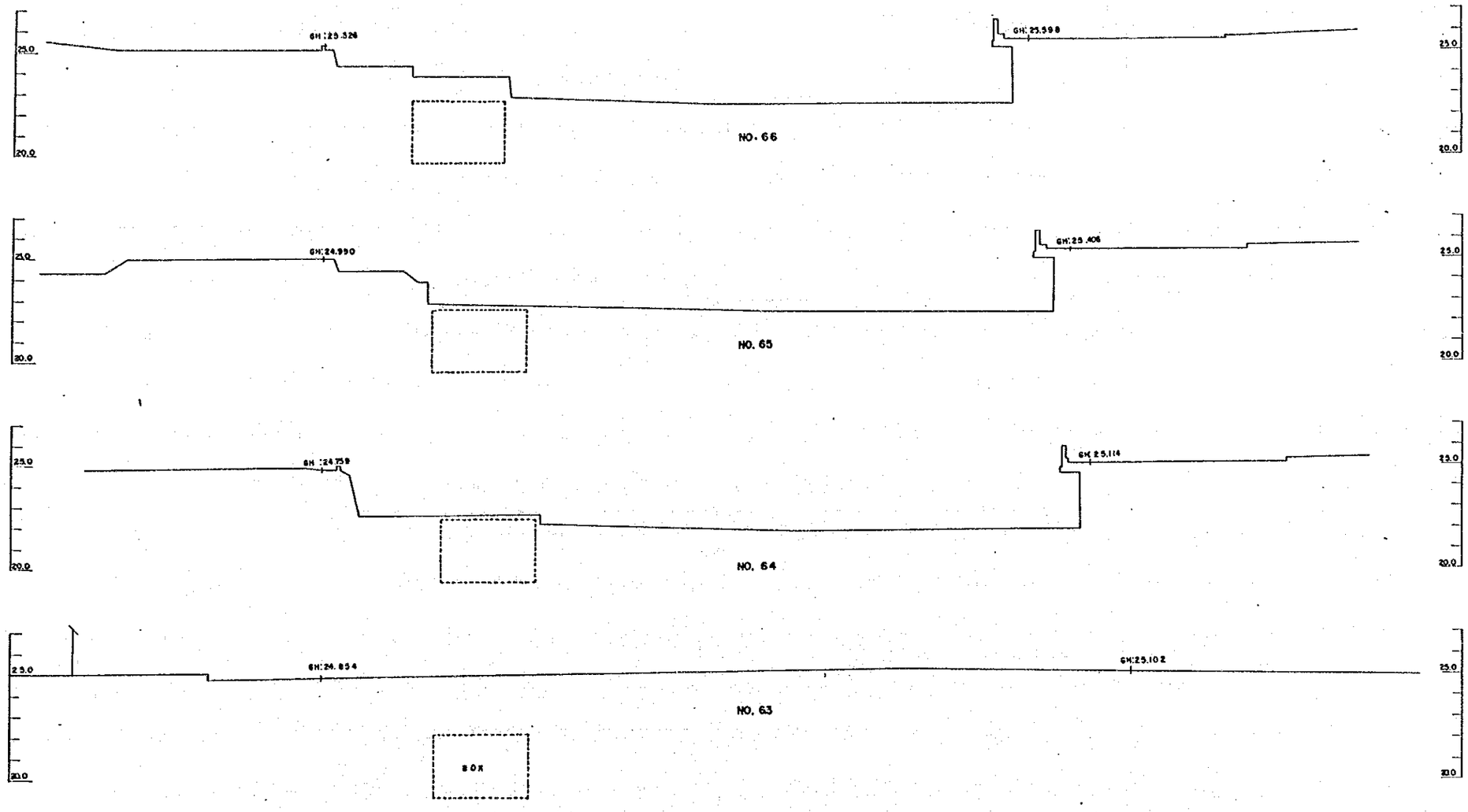


특기사항	시행청	승인	설계자		사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	횡단면도 (17)	CC-17
							일자 1990. 12. 31

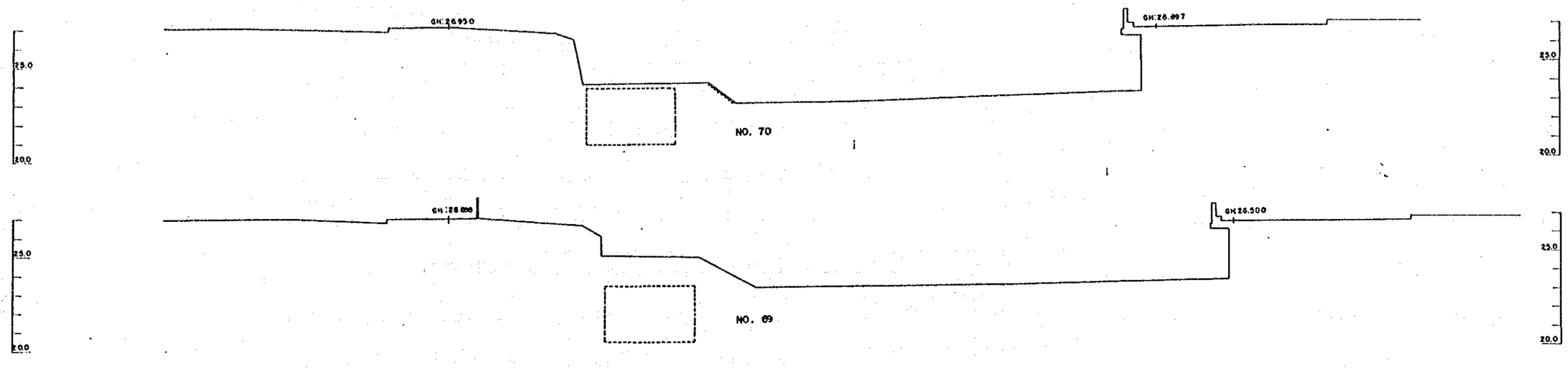


특기사항	시행청	승인	설계자		사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	횟단면도 (18)	CC-18
							일자 1990. 12. 31

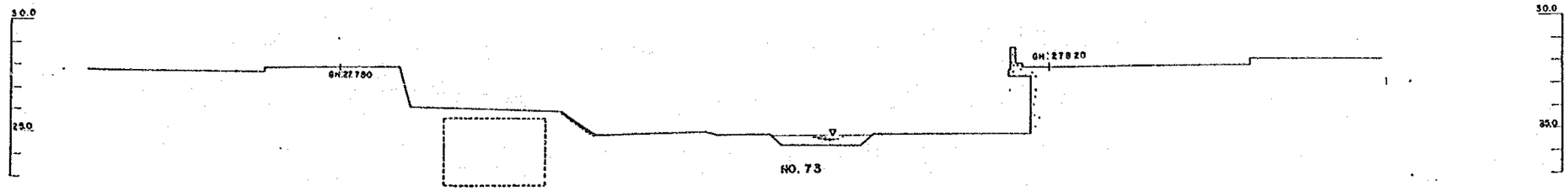
37
漢陵川 横断図
19

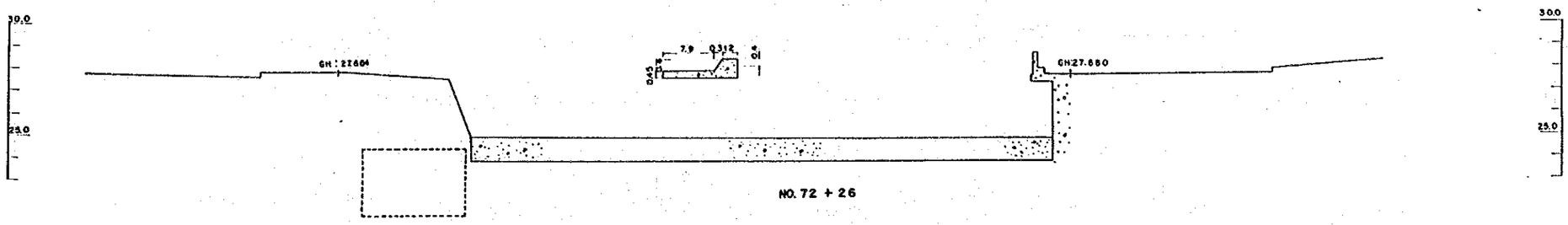


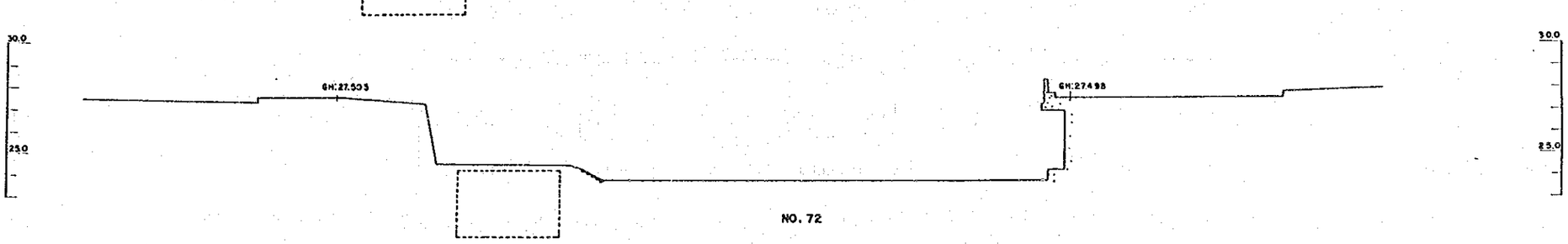
특기사항	시행청 / 요인	설계사	사업명	도면내용	도면번호
	서울특별시	한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP 심사 / 설계 / 제도	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (19) H 1:100 V 1:100	CC - 19 일 자 1990. 12. 31

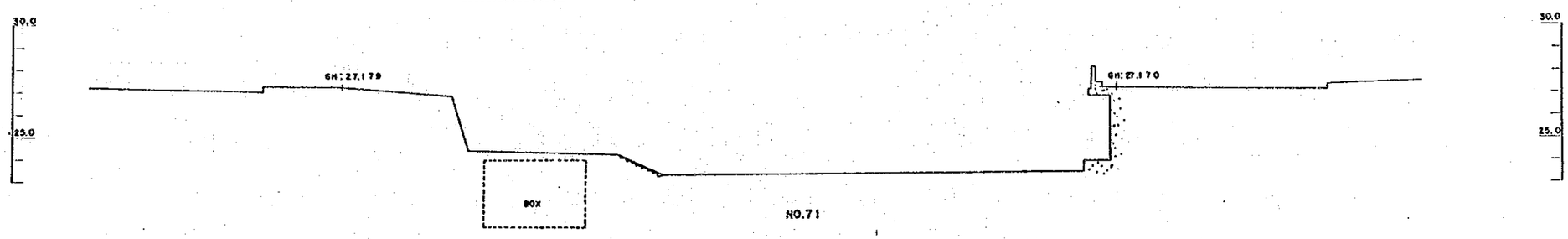


특기사항	시행청 서울특별시	승인	설계사 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (20) / 도면번호 CC-20 / 일자 1990. 12. 31

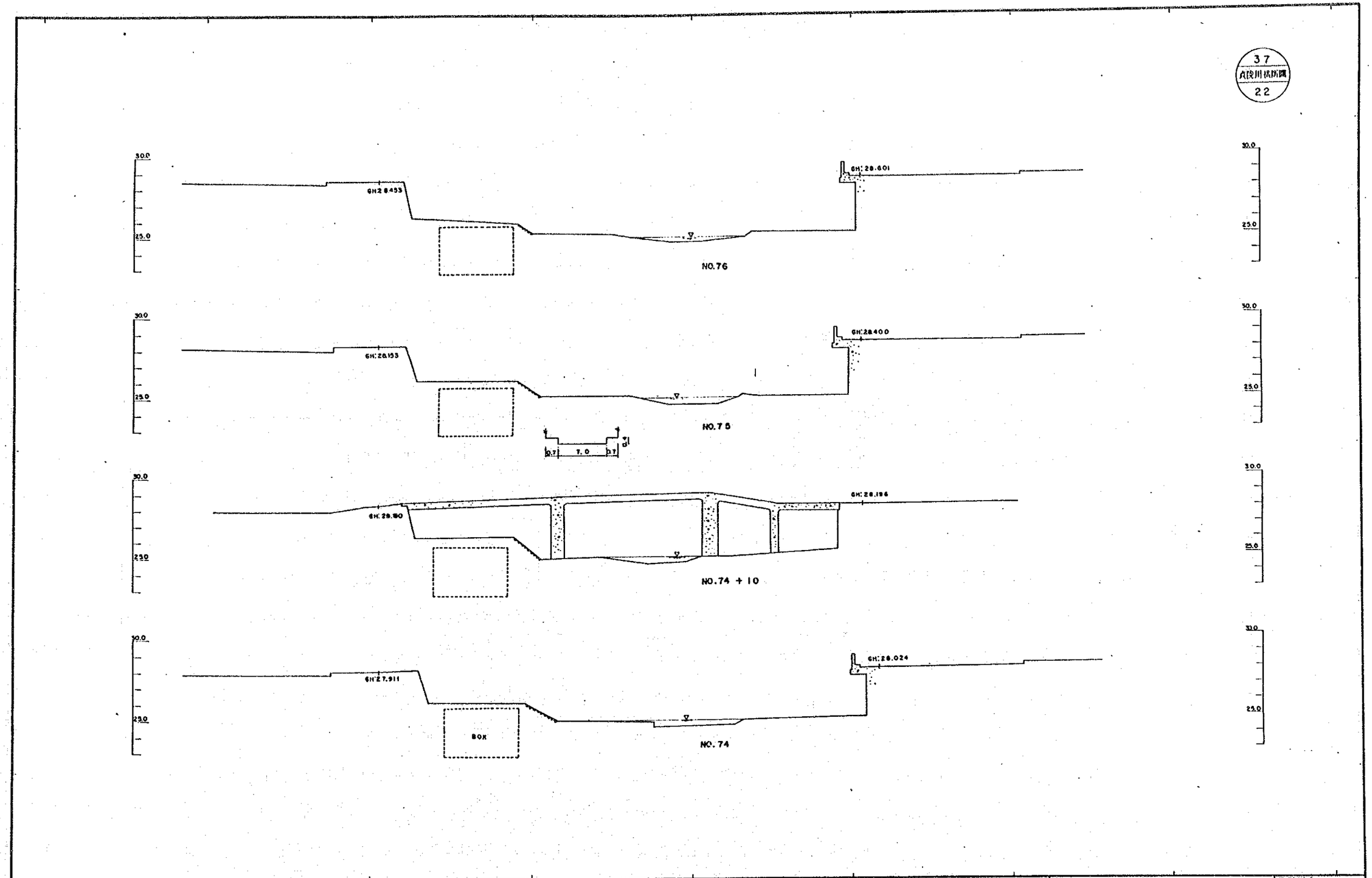






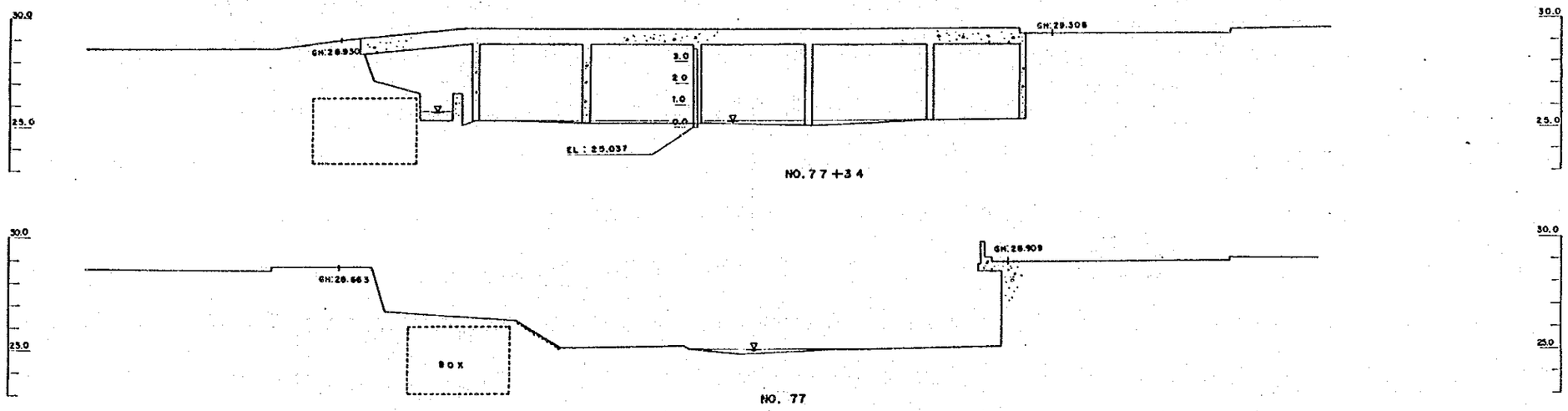


특기사항	시행청 서울특별시 승인	설계사 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 설계 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (21) 도면번호 CC-21 일 자 1990.12.31

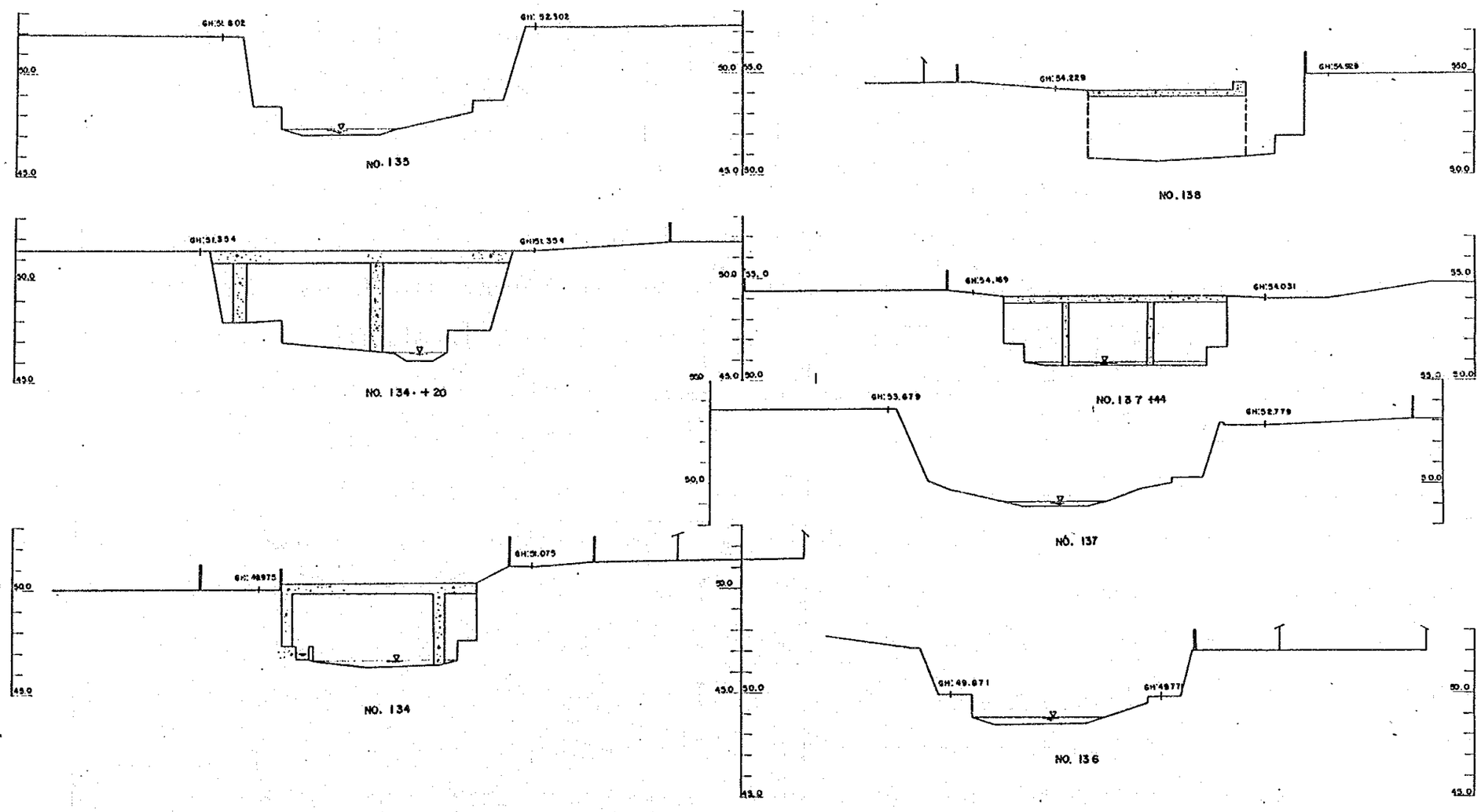


특기사항	시행청 서울특별시	승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川環境整備計劃調査	도면내용 횡단면도 (22)	도면번호 CC-22 / 일자 1990. 12. 31

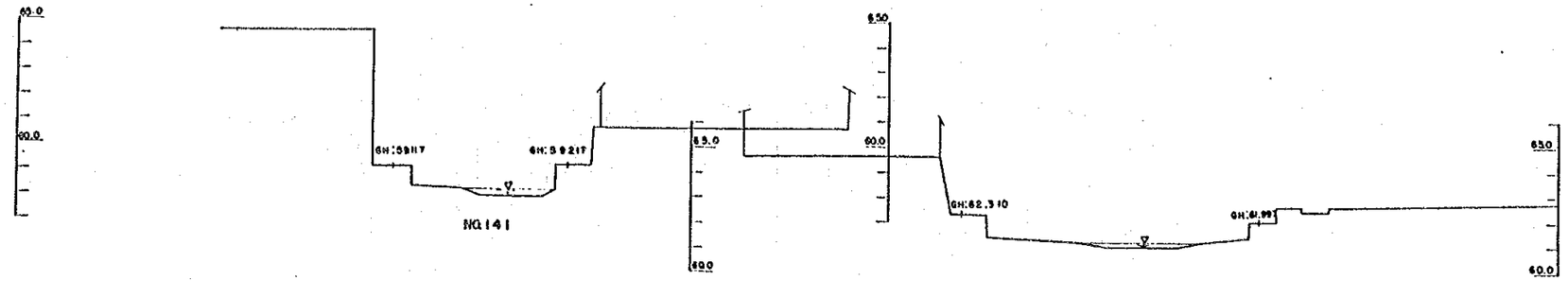
37
貞陵川橋斷圖
23

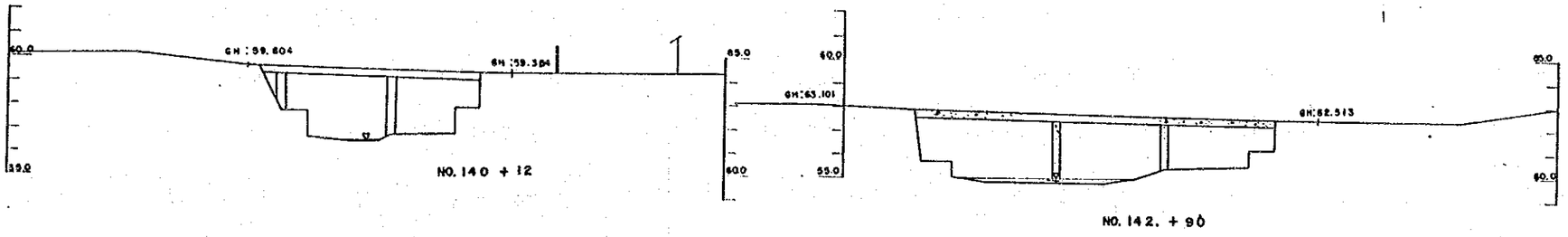


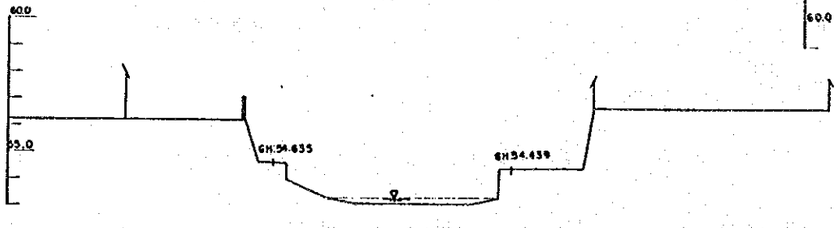
특기사항	시행청	승인	설계자	한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명	漢江水系中小河川 環境整備計劃調査	도면내용	횡단면도 (23)	도면번호 CC-23
	서울특별시									일자 1990. 12. 31



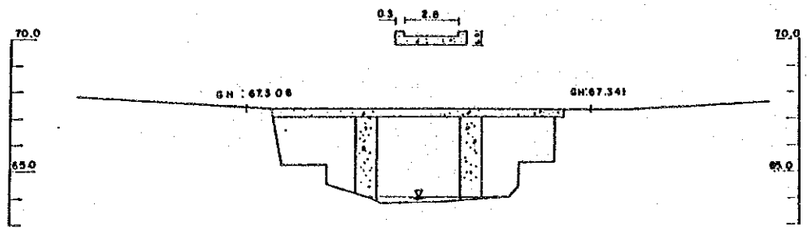
특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川環境整備計劃調査	횡단면도 (24)	CC-24
			심사 / 설계 / 제도			일자 1990. 12. 31







특기사항	시행청 서울특별시 (승인)	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (25) / 도면번호 CC-25 / 일자 1990. 12. 31



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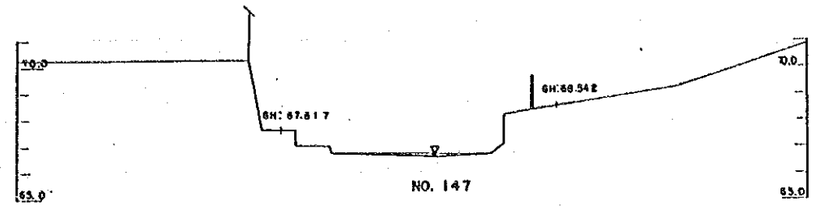

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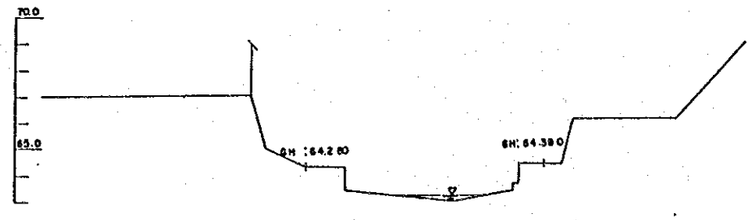

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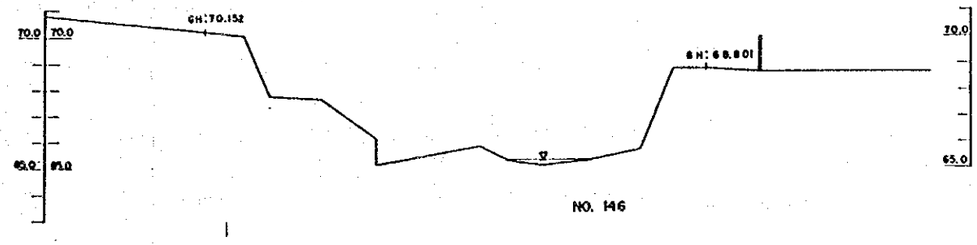

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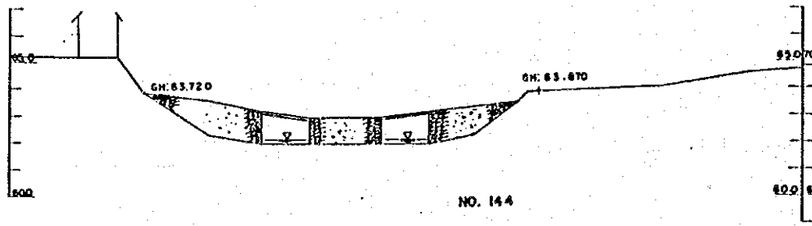

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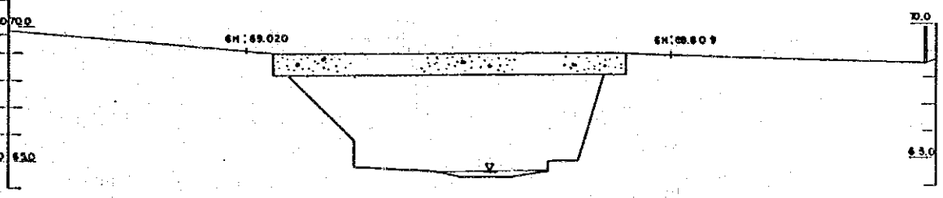
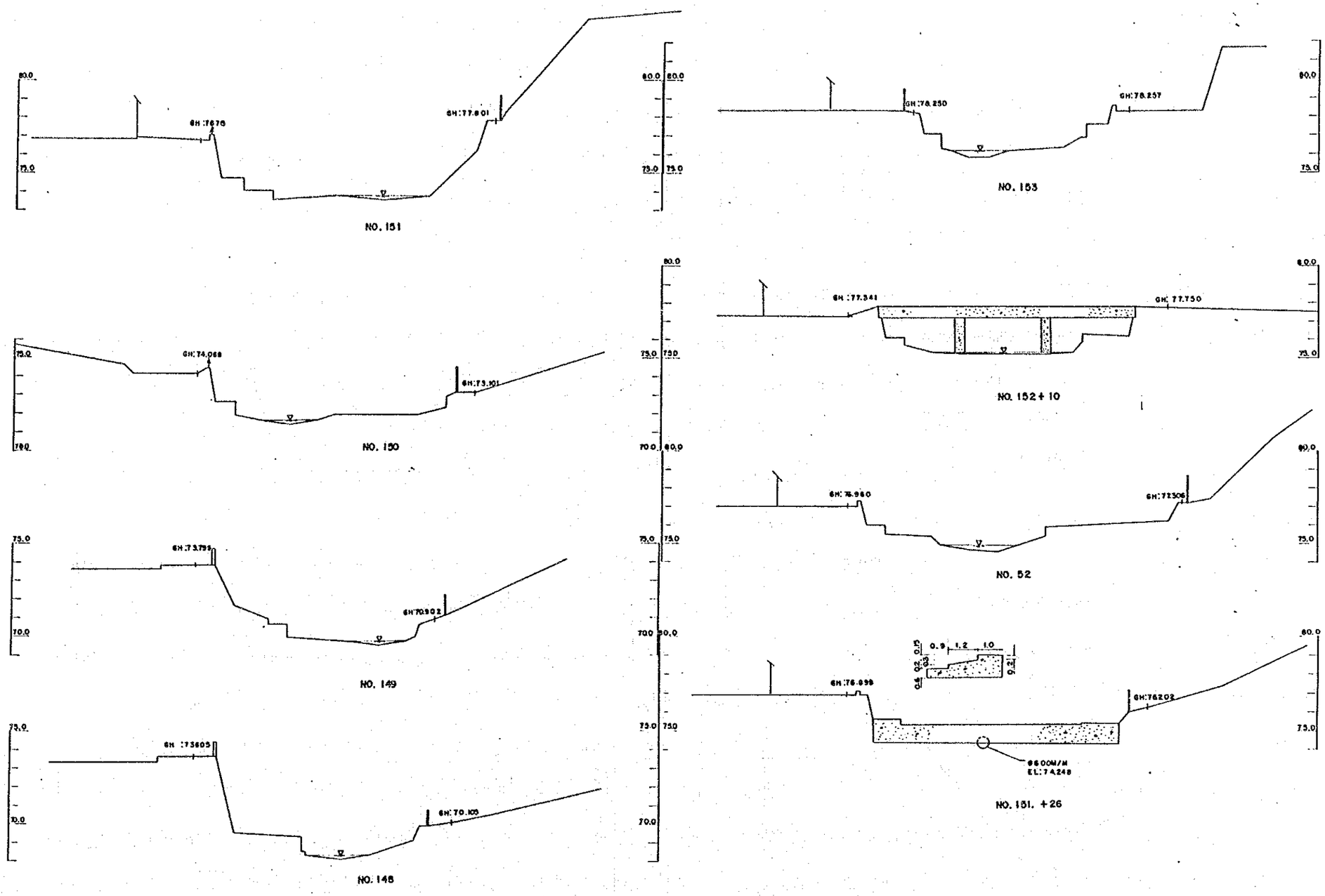
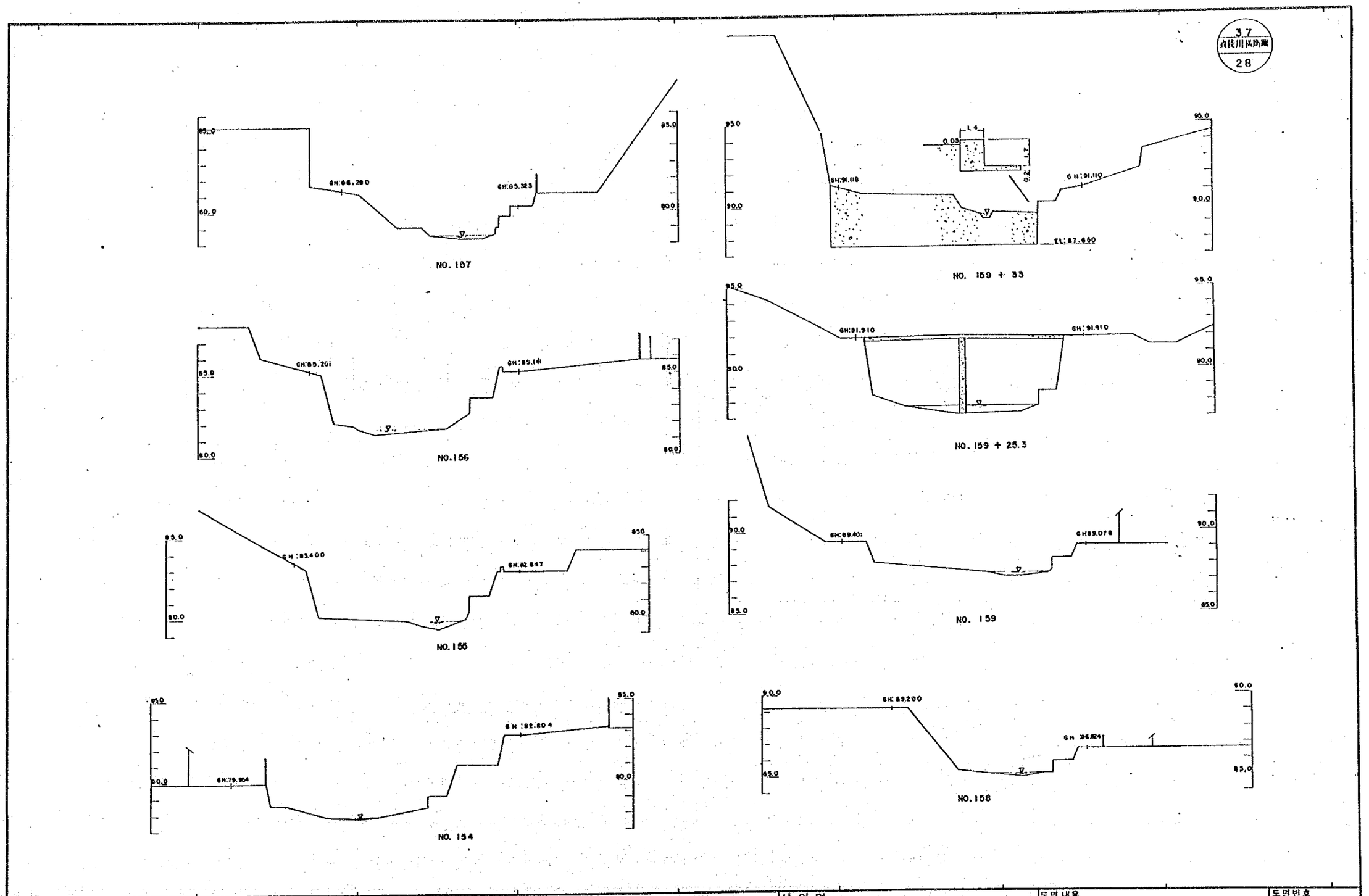


NO. 145+45

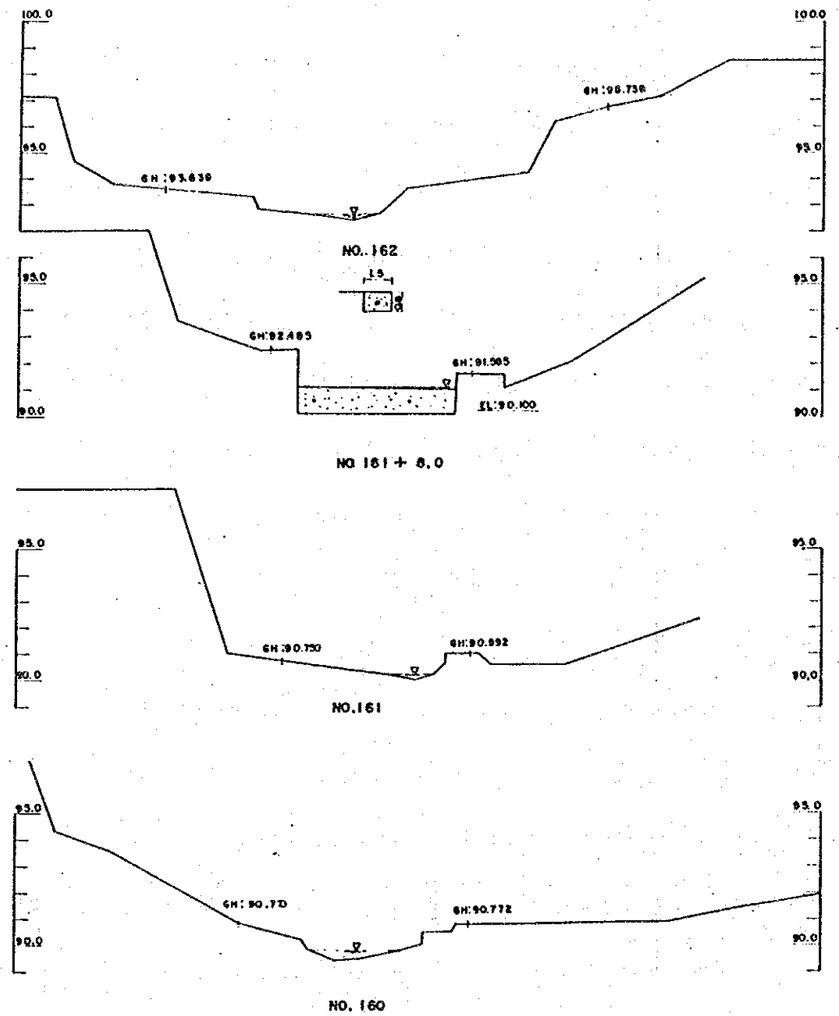
특기사항	시행청 서울특별시	승인	설계사 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 실계 제도	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (26)	도면번호 CC-26 일자 1990. 12. 31

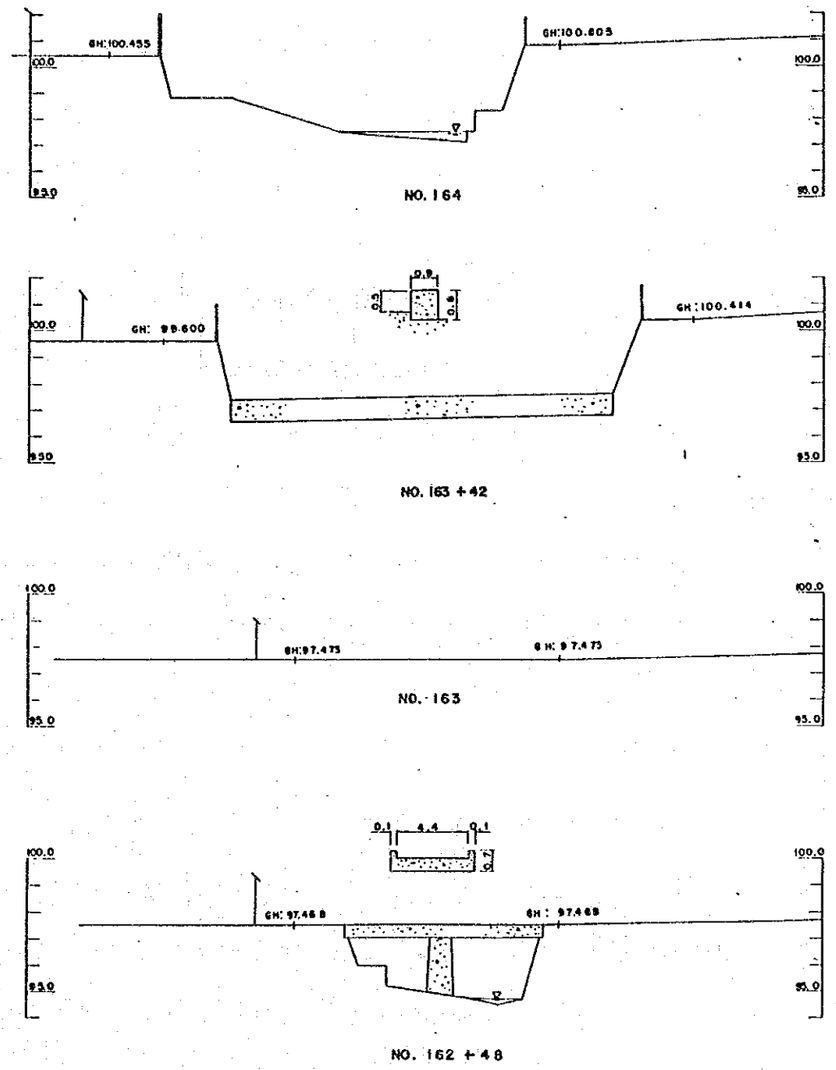


특기사항	시행청	승인	설계자	심사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	설계	漢江水系中小河川 環境整備計劃調査	횡단면도 (27)	CC-27
				제도			일자 1990.12.31

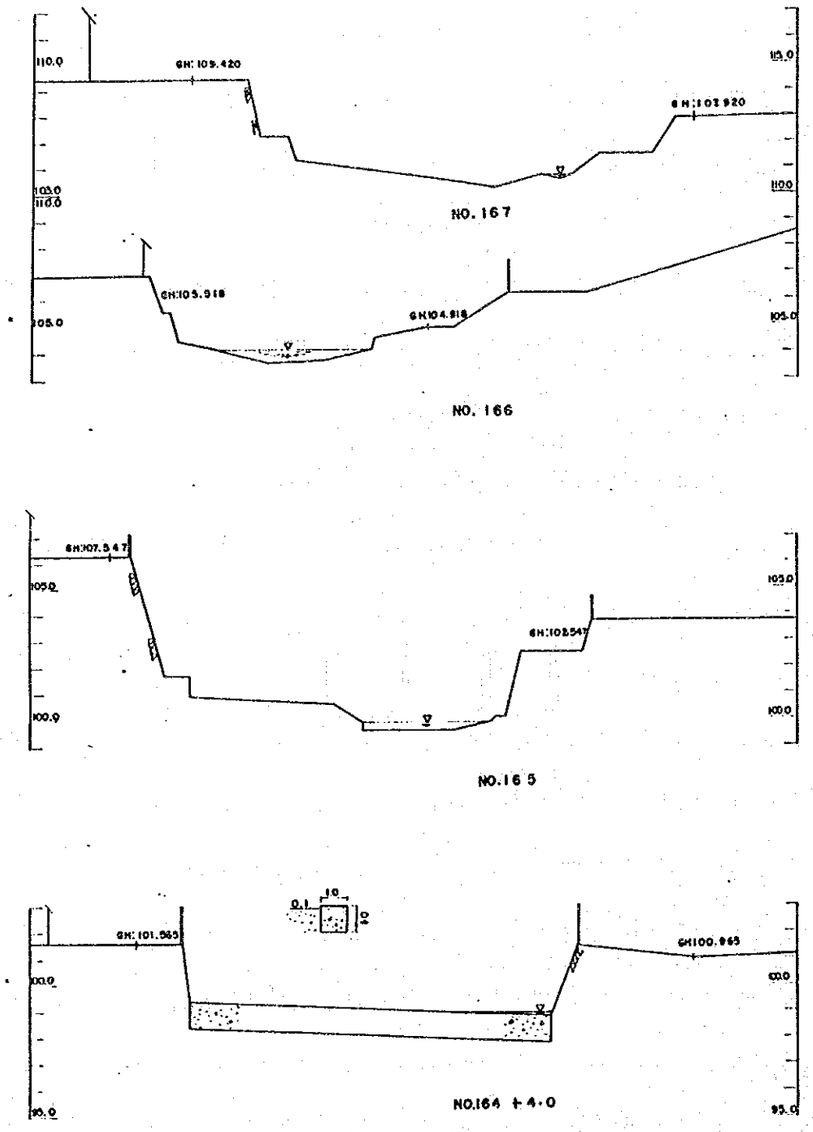


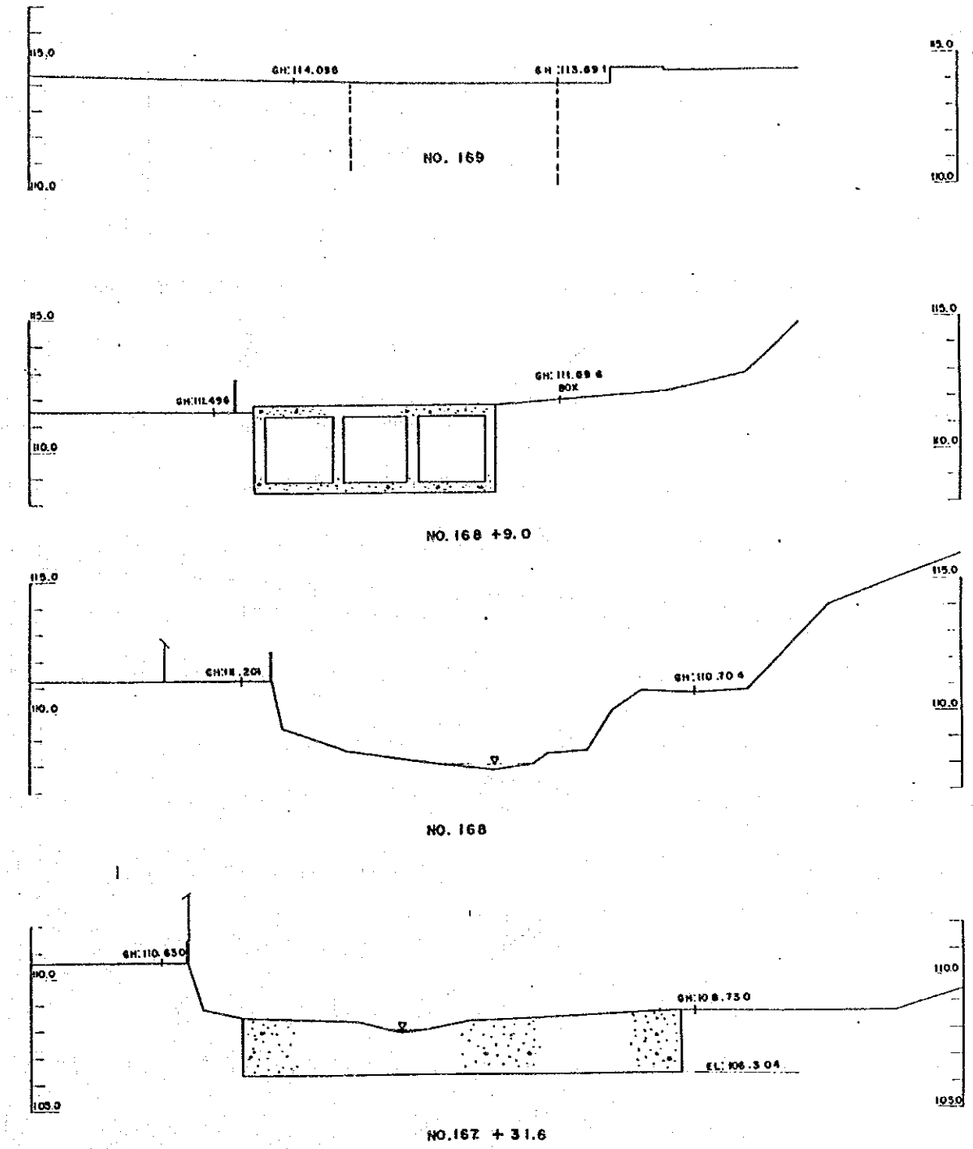
특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (28)	CC-28
			심사 / 설계 / 제도			일자 1990. 12. 31



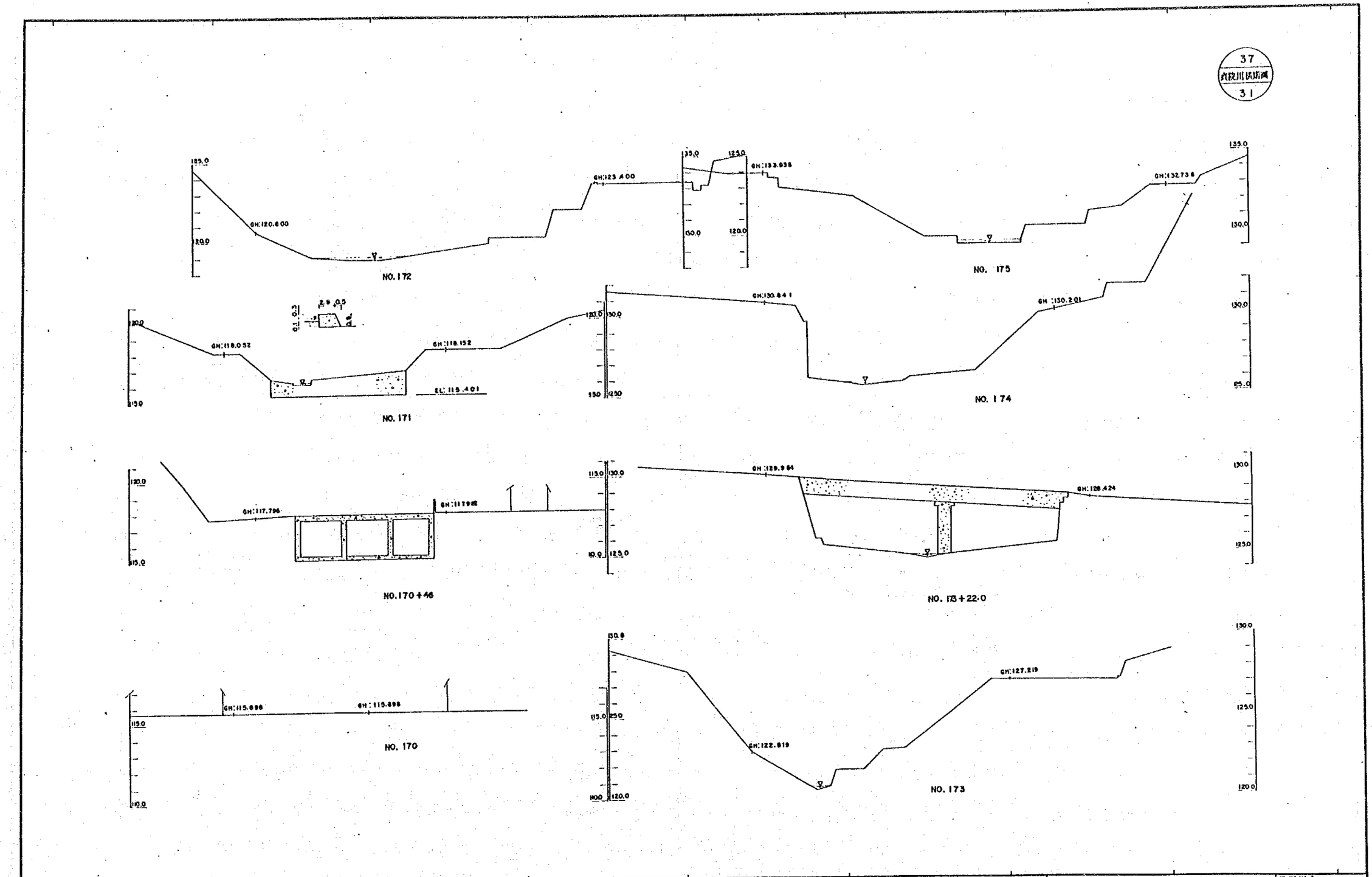


특기사항	시행청	승인	설계자	심사 / 설계 / 제도	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP		漢江水系中小河川 環境整備計劃調査	횡단면도 (29)	CC-29
							일자 1990. 12. 31

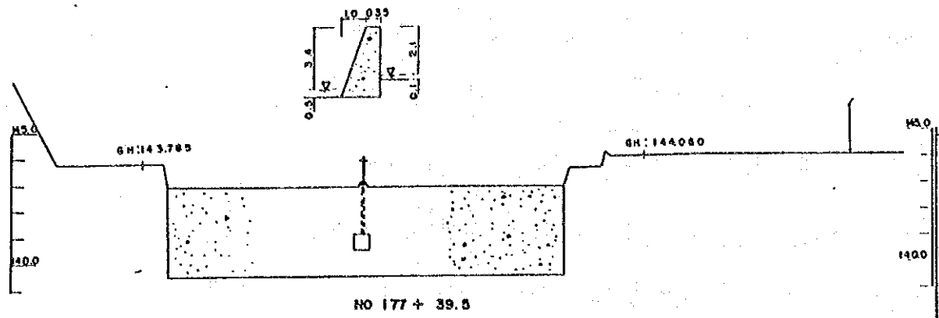




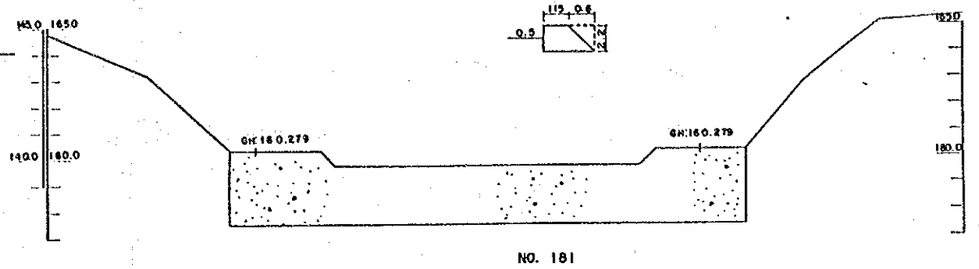
특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡단면도 (30)	α-30
			실시 / 설계 / 제도			일자 1990.12.31



특기사항	시행청	승인	설계사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	漢江水系中小河川 環境整備計劃調査	횡단면도 (31)	CC-31
			심사 / 설계 / 제도			일자 1990. 12. 31



NO 177 + 39.5



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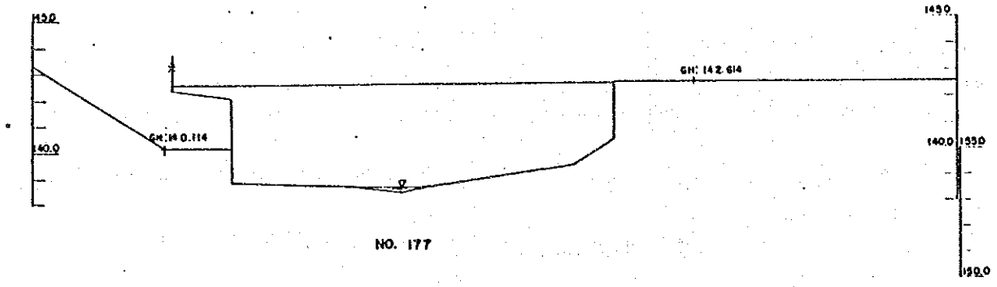

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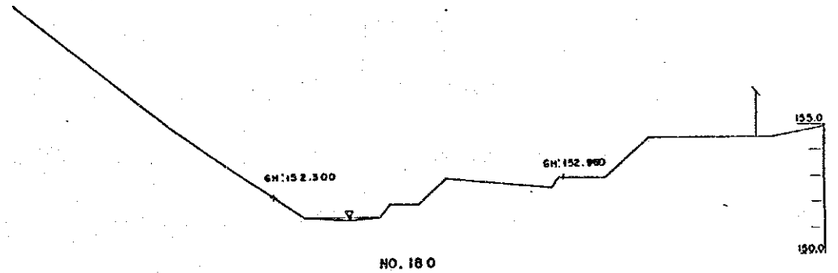

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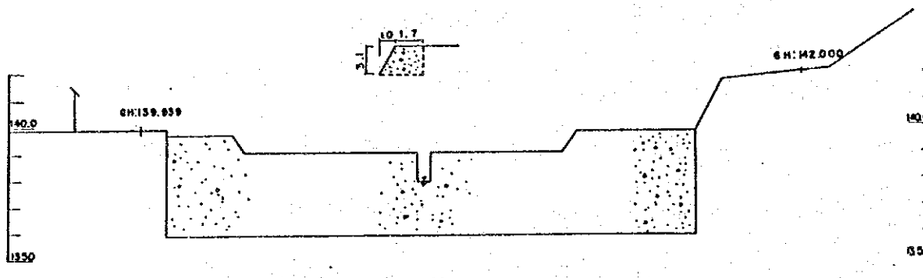
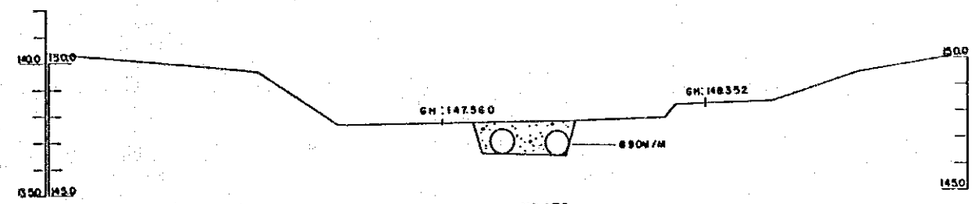


NO. 176 + 32



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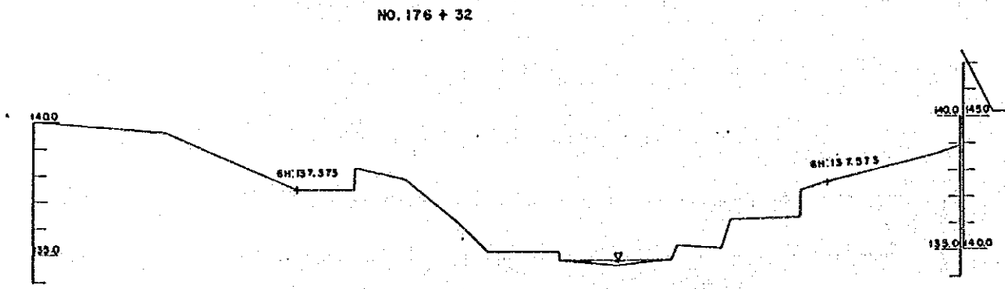
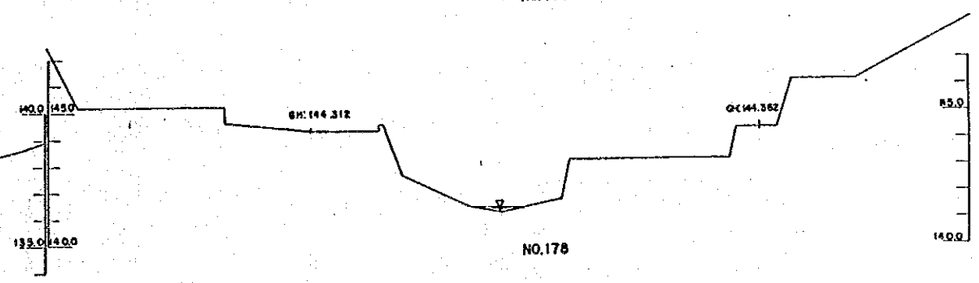


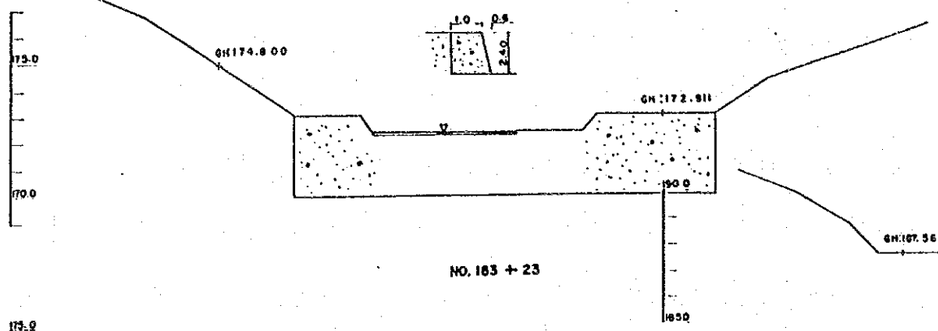
NO. 176



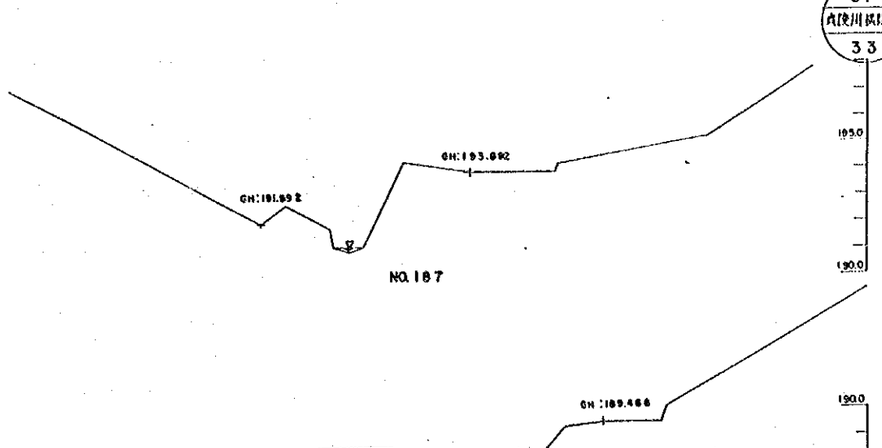
NO.178

특기사항	시행청	승인	설계자	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP 심사 설계 제도	漢江水系中小河川 環境整備計劃調査	횡 단 면 도 (32)	CC-32
						일 자 1990. 12. 31

NO. 184

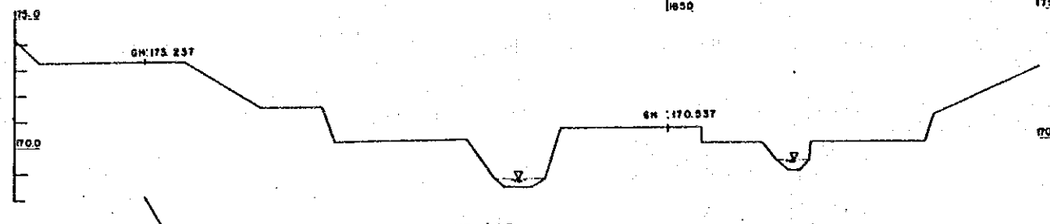


NO. 183 + 23

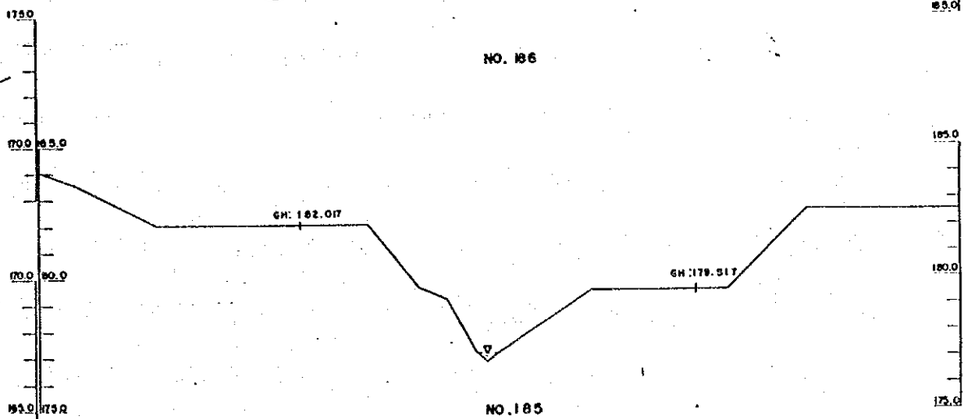


NO. 187

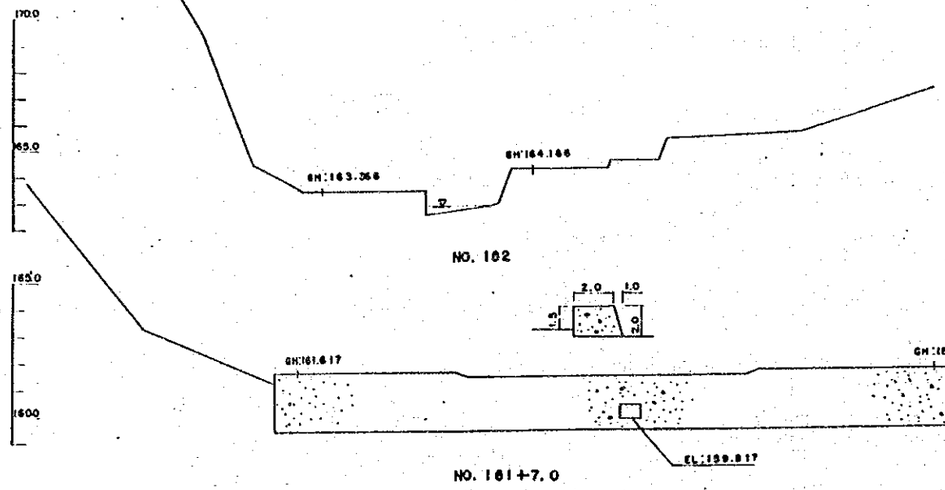
NO. 186



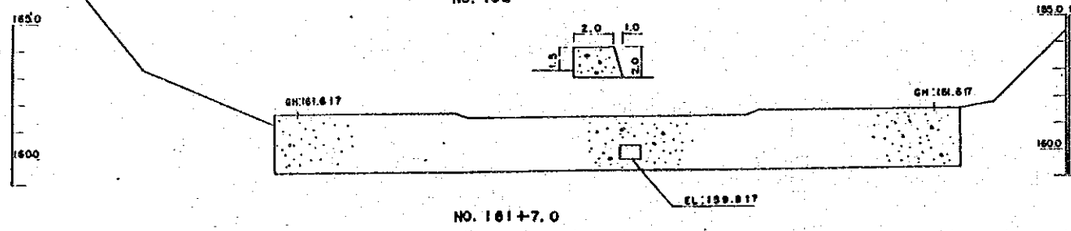
NO. 183



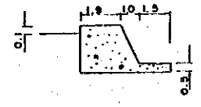
NO.185

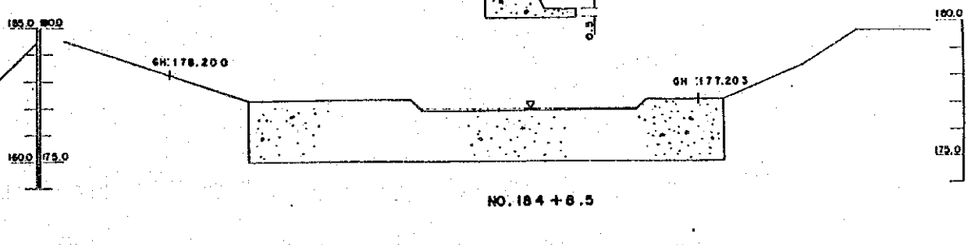


NO. 182



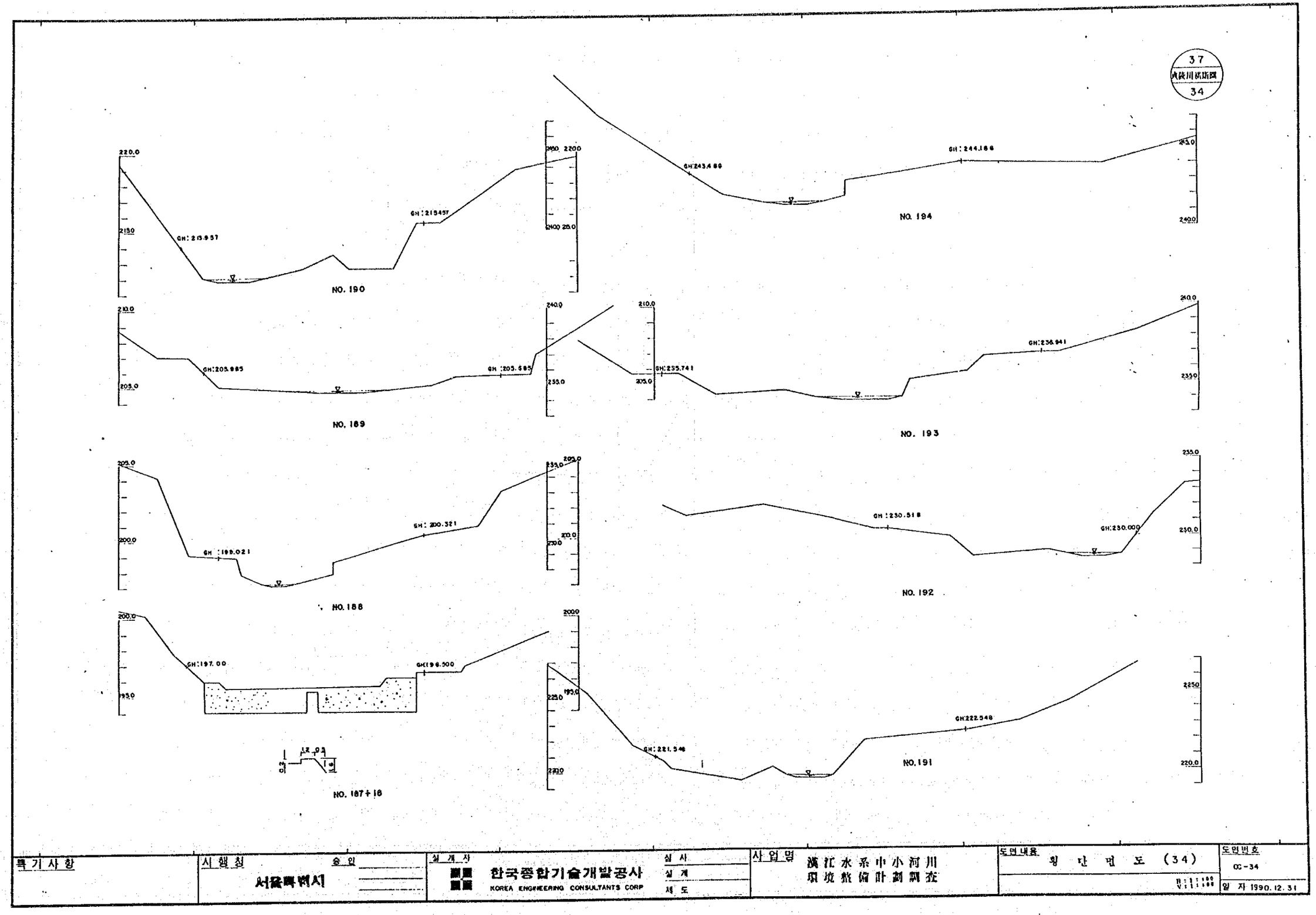
NO. 181+7.0



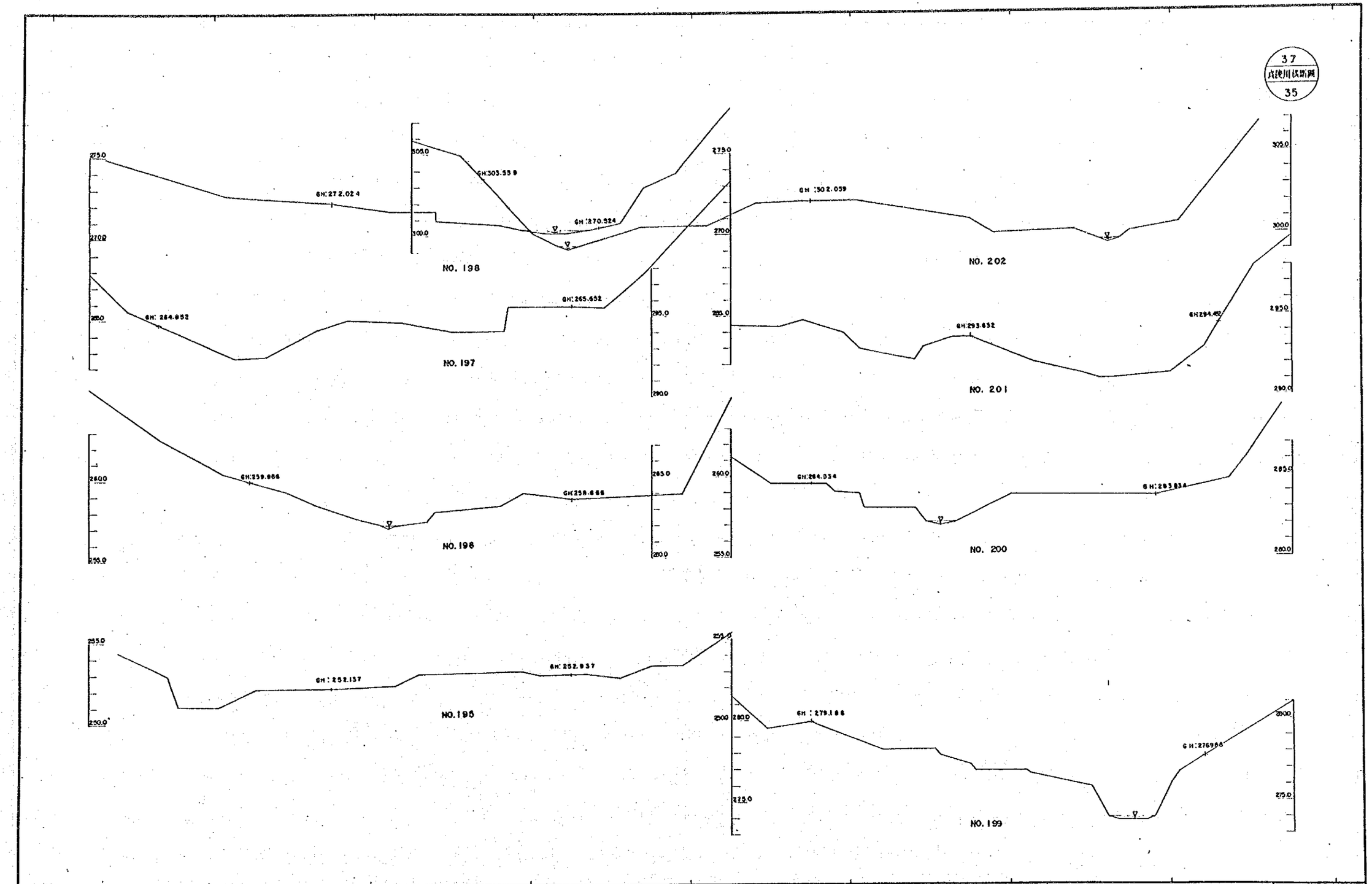


NO.184+8.5

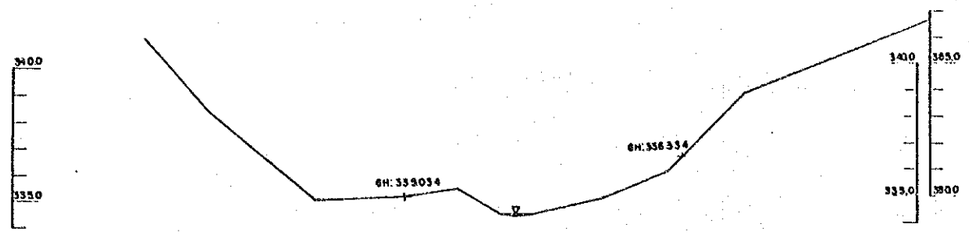
특기사항	시행청 서울특별시 승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	심사 / 설계 / 제도	사업명 漢江水系中小河川 環境保備計劃調査	도면내용 횡단면도 (33) / 도면번호 CC-33 / 일자 1990. 12. 31



특기사항	시행청	승인	설계자	심사	사업명	도면내용	도면번호
	서울특별시		한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	설계 / 제도	漢江水系中小河川 環境整備計劃調査	횡단면도 (34)	CC-34
							일자 1990. 12. 31



특기사항	시행청 서울특별시 승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP 심사 설계 제도	사업명 漢江水系中小河川環境整備計劃調査	도면내용 횡단면도 (35)	도면번호 CC-35 일자 1990. 12. 31



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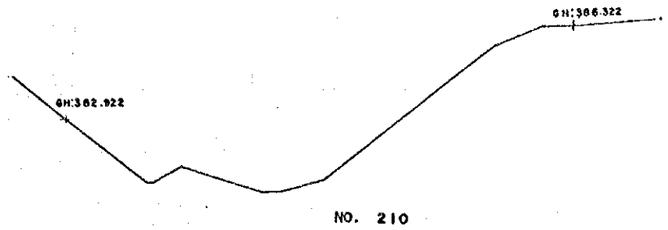

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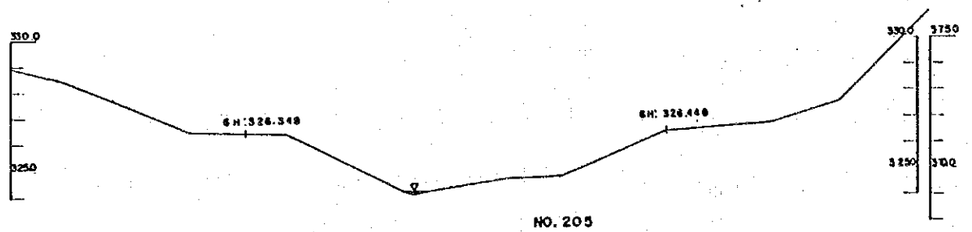

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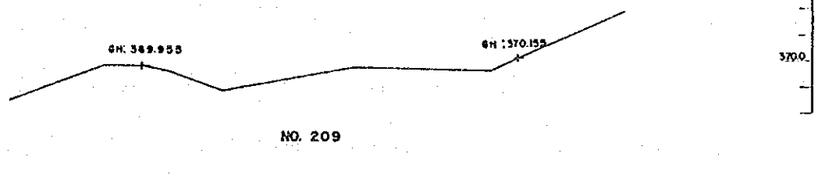

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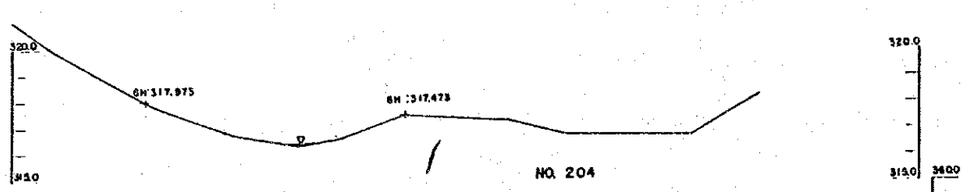

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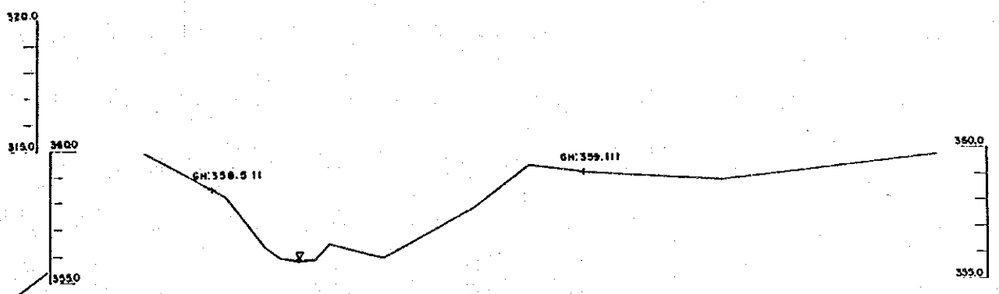

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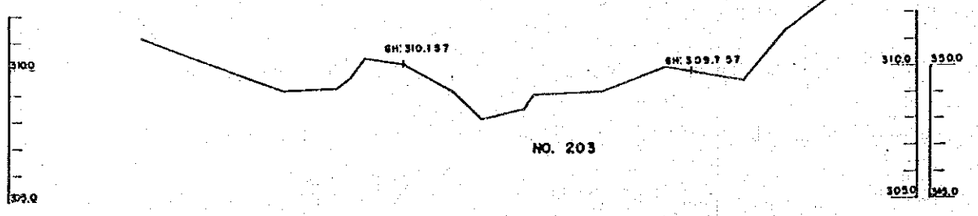

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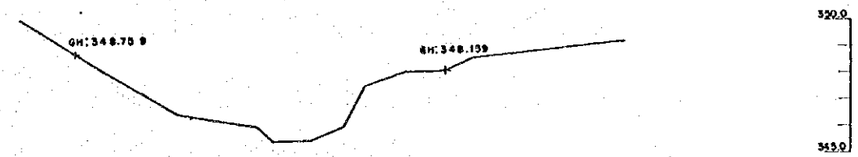

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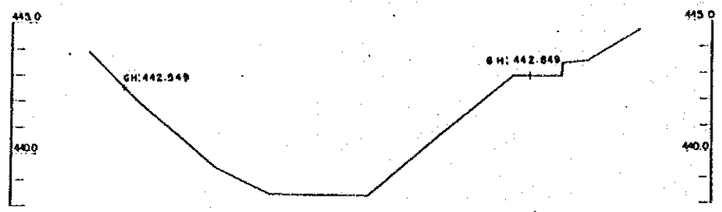
특기사항	시행청 서울특별시 승인	설계자 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	실사 설계 제도	사업명 洗江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (36) / 도면번호 CC - 36 / 일 자 1990. 12. 31



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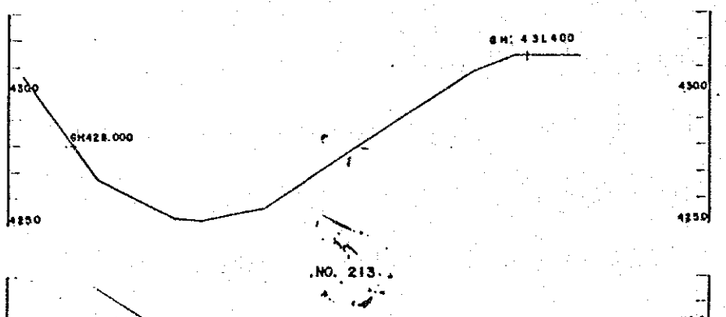

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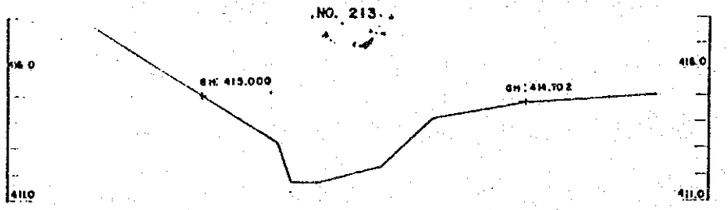

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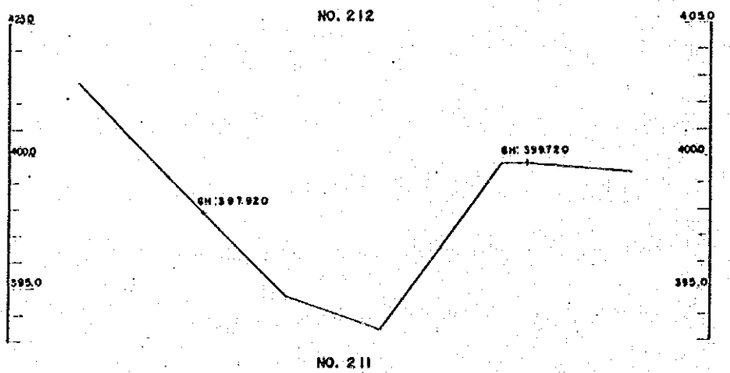

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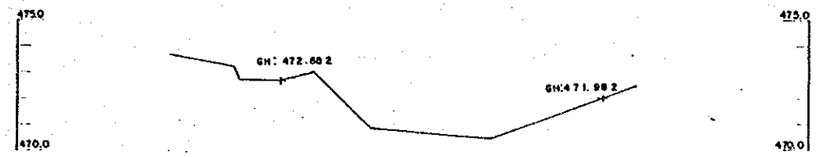

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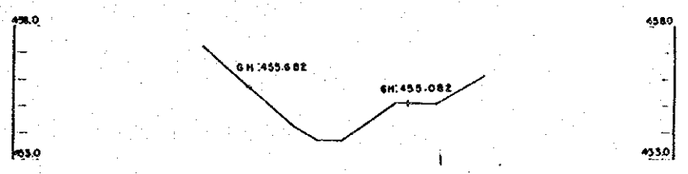

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특기사항	시행청 서울특별시	설계사 한국종합기술개발공사 KOREA ENGINEERING CONSULTANTS CORP	사업명 漢江水系中小河川 環境整備計劃調査	도면내용 횡 단 면 도 (37)	도면번호 CC-37
	승인	심사 / 실계 / 제도		V: 1:100 H: 1:100	일자 1990. 12. 31

TOPOGRAPHICAL DRAWING

SCALE=1／600

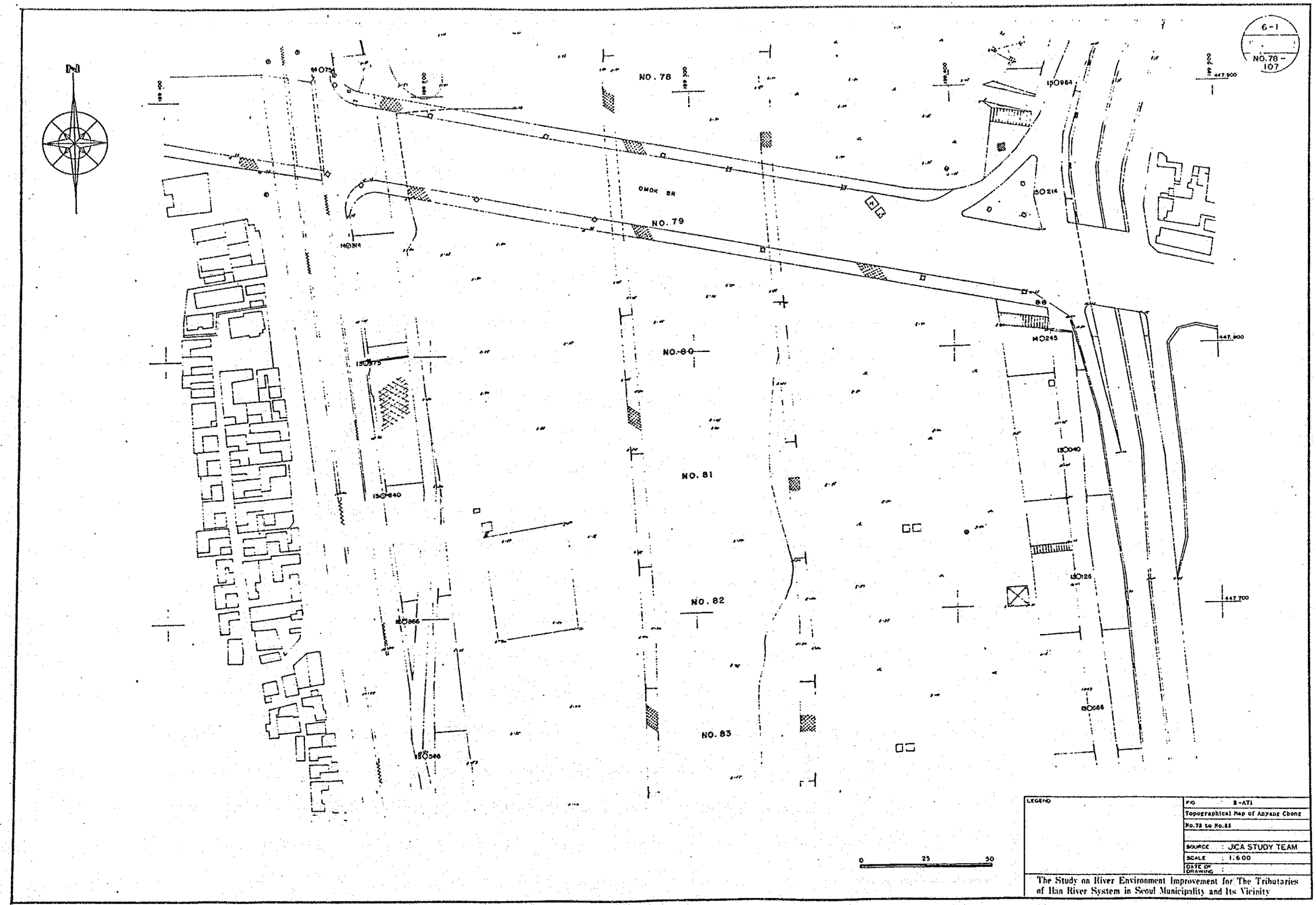


FIG II-AT1

Topographical Map of Anyang Chong

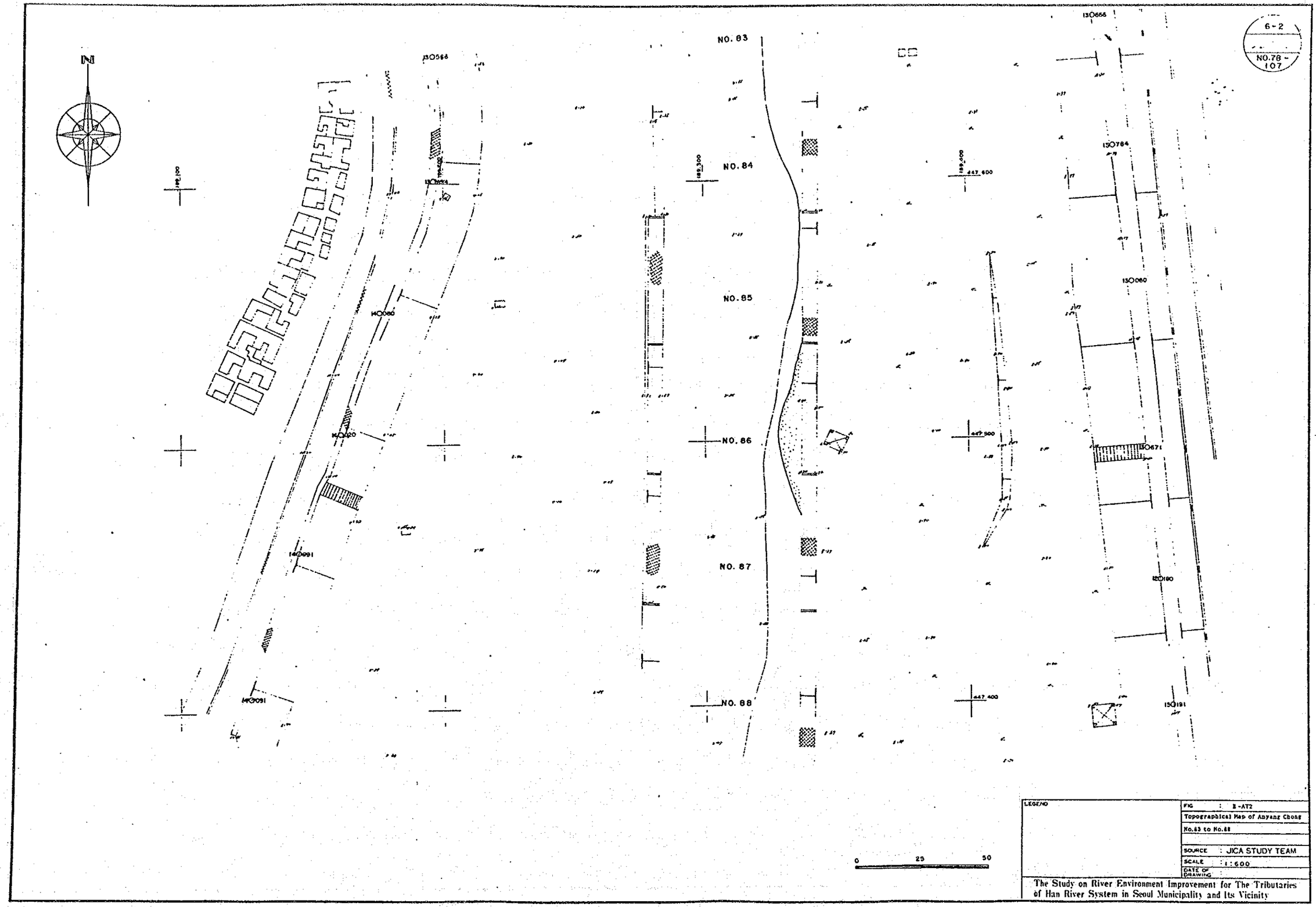
No.78 to No.83

SOURCE : JICA STUDY TEAM

SCALE : 1:600

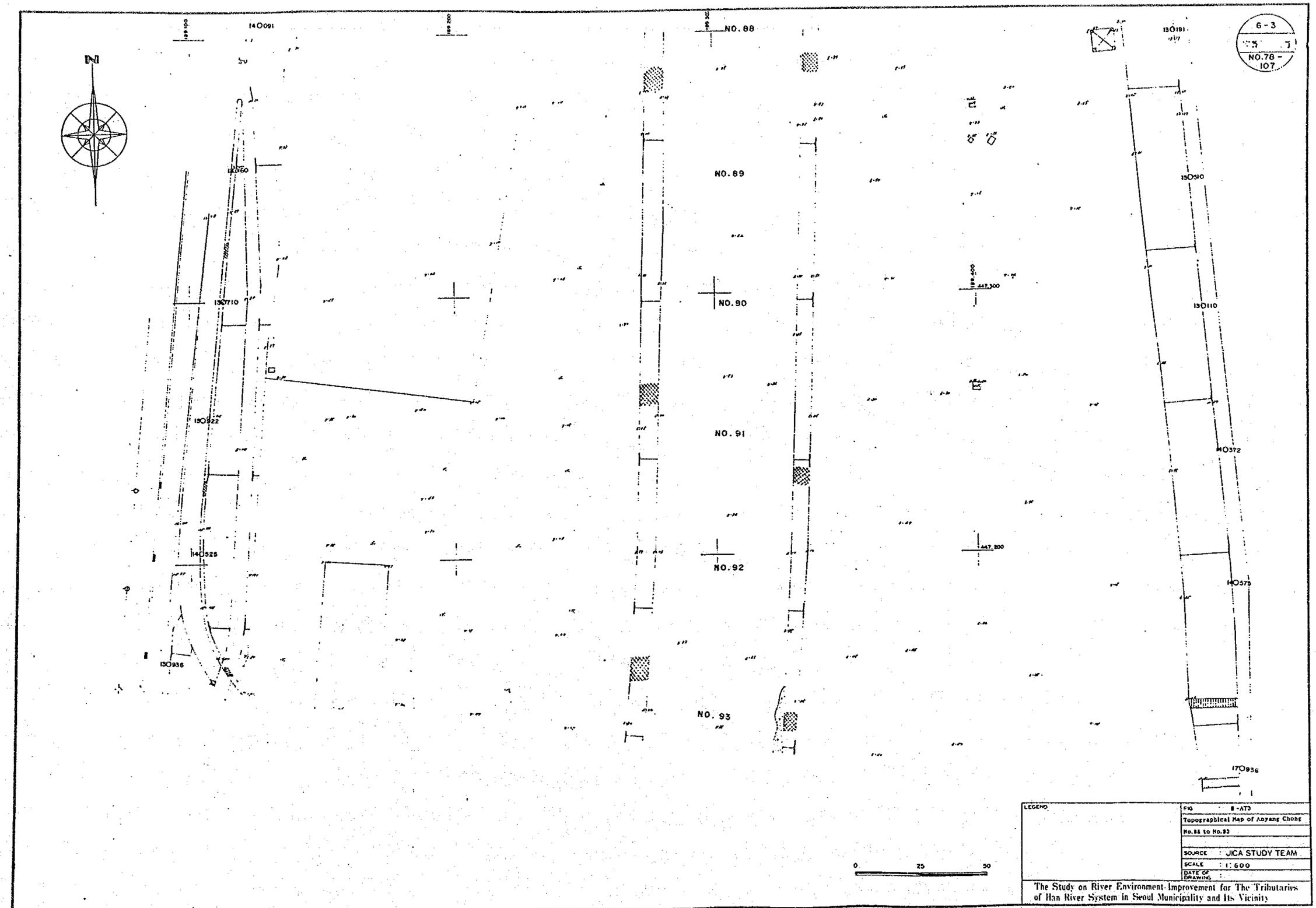
DATE OF DRAWING :

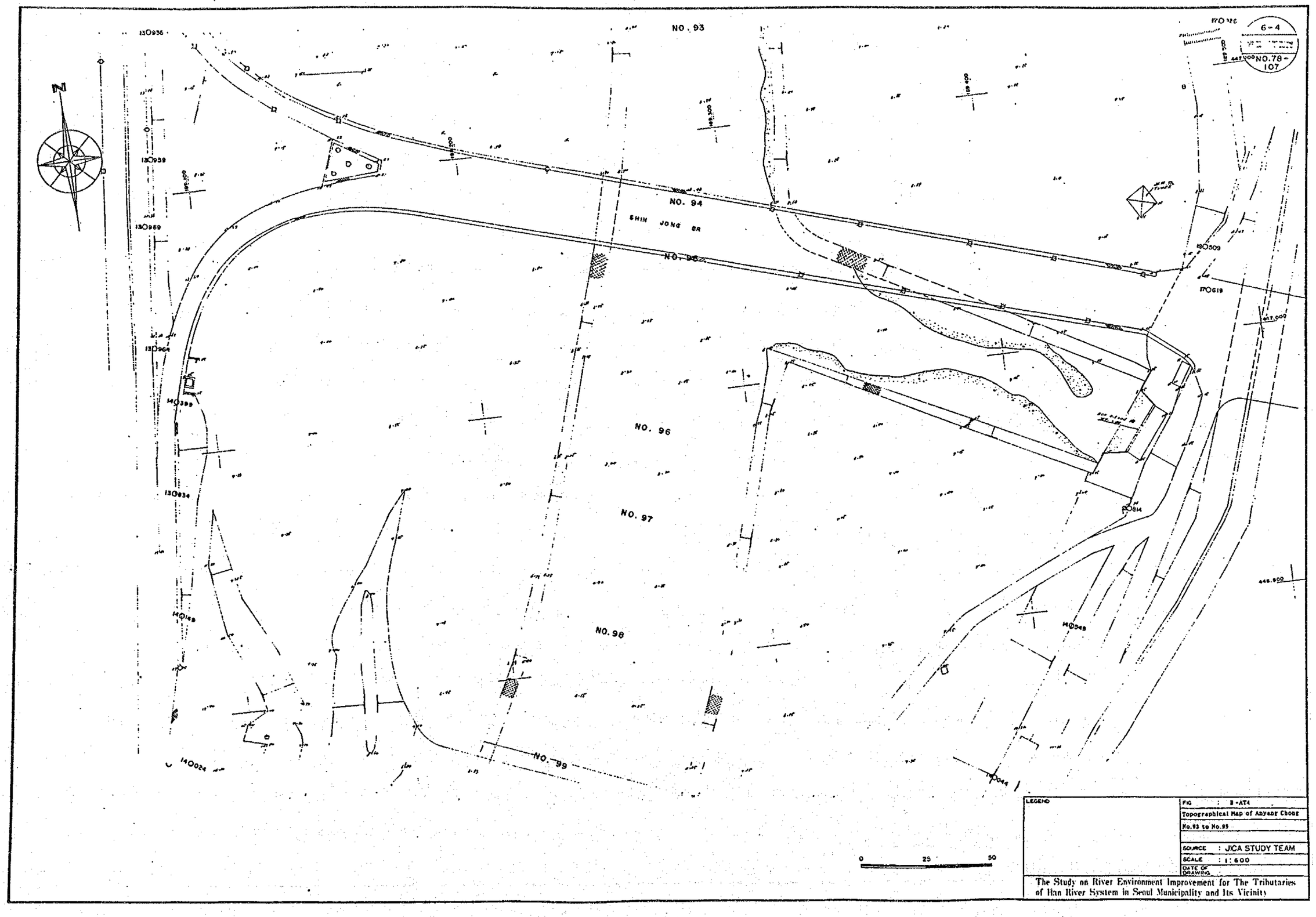
The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity

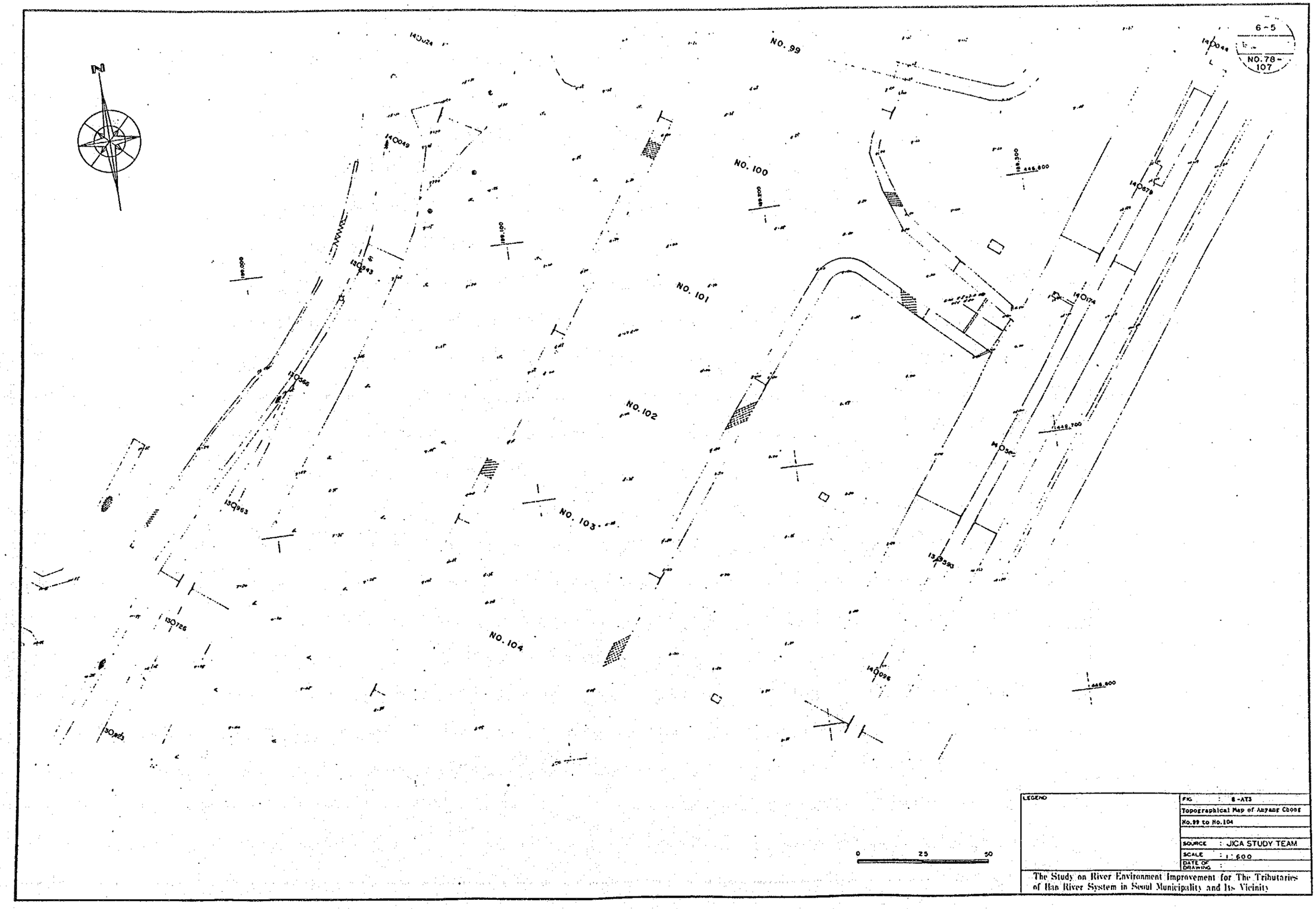


LEGEND	FIG : B-AT2
	Topographical Map of Anyang Choas
	No.83 to No.88
	SOURCE : JICA STUDY TEAM
	SCALE : 1 : 600
	DATE OF DRAWING

The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity


N
140091
130660
130710
130922
140525
130936
NO. 88
NO. 89
NO. 90
NO. 91
NO. 92
NO. 93
130181
130510
130110
140372
140375
170936
6 - 3
NO.78 - 107
0
25
50
LEGEND
FIG : II-AT3
Topographical Map of Anyang Chobi
No.88 to No.93
SOURCE : JICA STUDY TEAM
SCALE : 1:500
DATE OF DRAWING :
The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity


NO. 93
NO. 94
SHIN JONG BR
NO. 95
NO. 96
NO. 97
NO. 98
NO. 99
6-4
NO.78~107
0 25 50
LEGEND
FIG : B-AT4
Topographical Map of Anyang Chog
No.93 to No.99
SOURCE : JICA STUDY TEAM
SCALE : 1:600
DATE OF DRAWING
The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity



LEGEND	FIG : 8-AT3
	Topographical Map of Arbane Cross
	No. 99 to No. 104
	SOURCE : JICA STUDY TEAM
	SCALE : 1 : 600
	DATE OF DRAWING :

The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity

6-6
NO.78-107

N

NO. 105

NO. 106

NO. 107

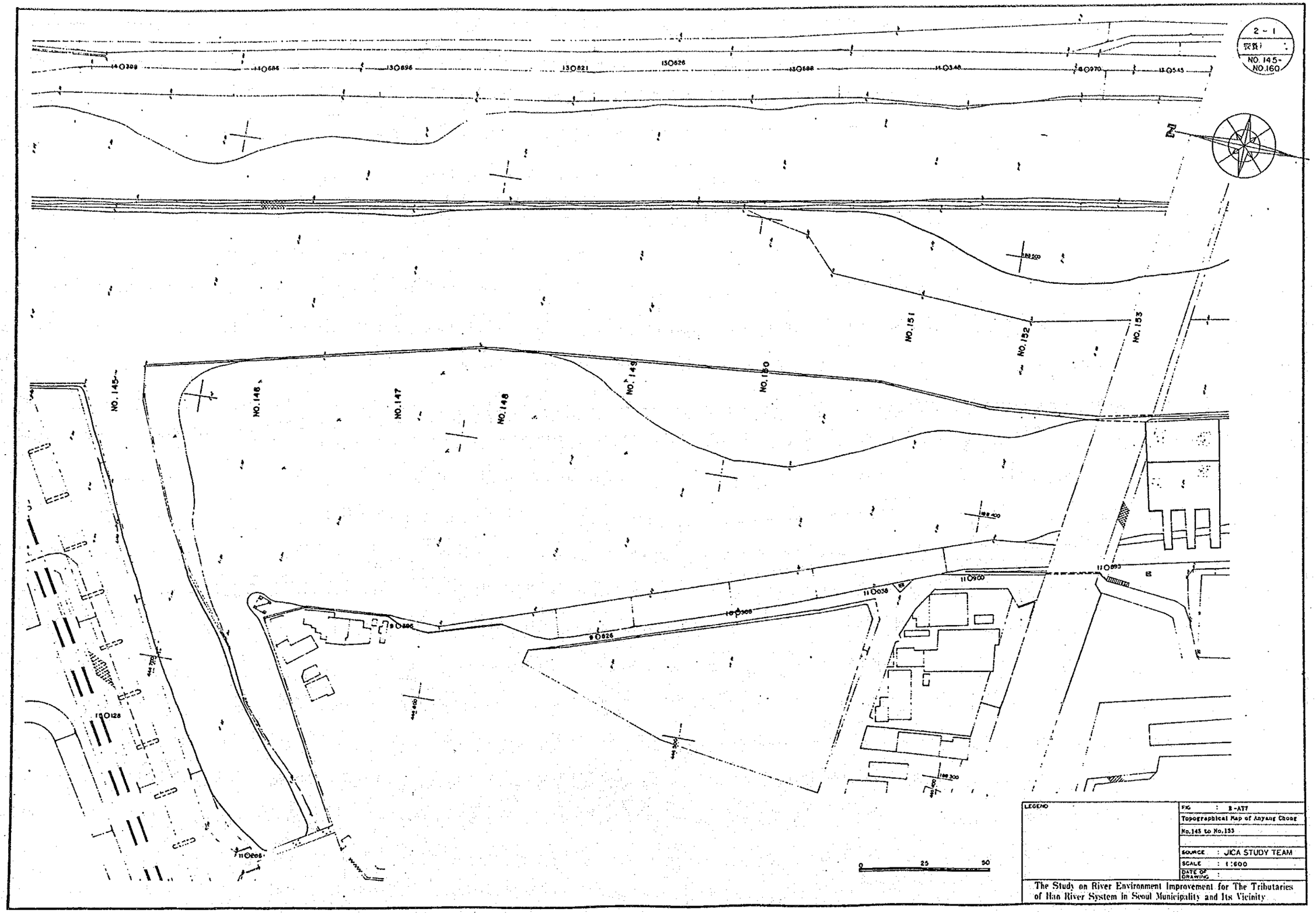
NO. 108

0 25 50

LEGEND

FIG : 8-AT8
Topographical Map of Anyang Chon
No.104 to No.108
SOURCE : JICA STUDY TEAM
SCALE : 1 : 600
DATE OF DRAWING

The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity


2 - 1
NO. 145~NO.160
N
NO. 145
NO. 146
NO. 147
NO. 148
NO. 149
NO. 150
NO. 151
NO. 152
NO. 153
LEGEND
FIG : S-AT7
Topographical Map of Anyang Chong
No.145 to No.155
SOURCE : JICA STUDY TEAM
SCALE : 1:600
DATE OF DRAWING :
0 25 50
The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity

2 - 2

NO.145 ~ NO.160

NO. 153 NO. 154 NO. 155 NO. 156 NO. 157 NO. 158 NO. 159 NO. 160 NO. 161

N

0 25 50

LEGEND

FIG : B-ATB

Topographical Map of Anyang Chong

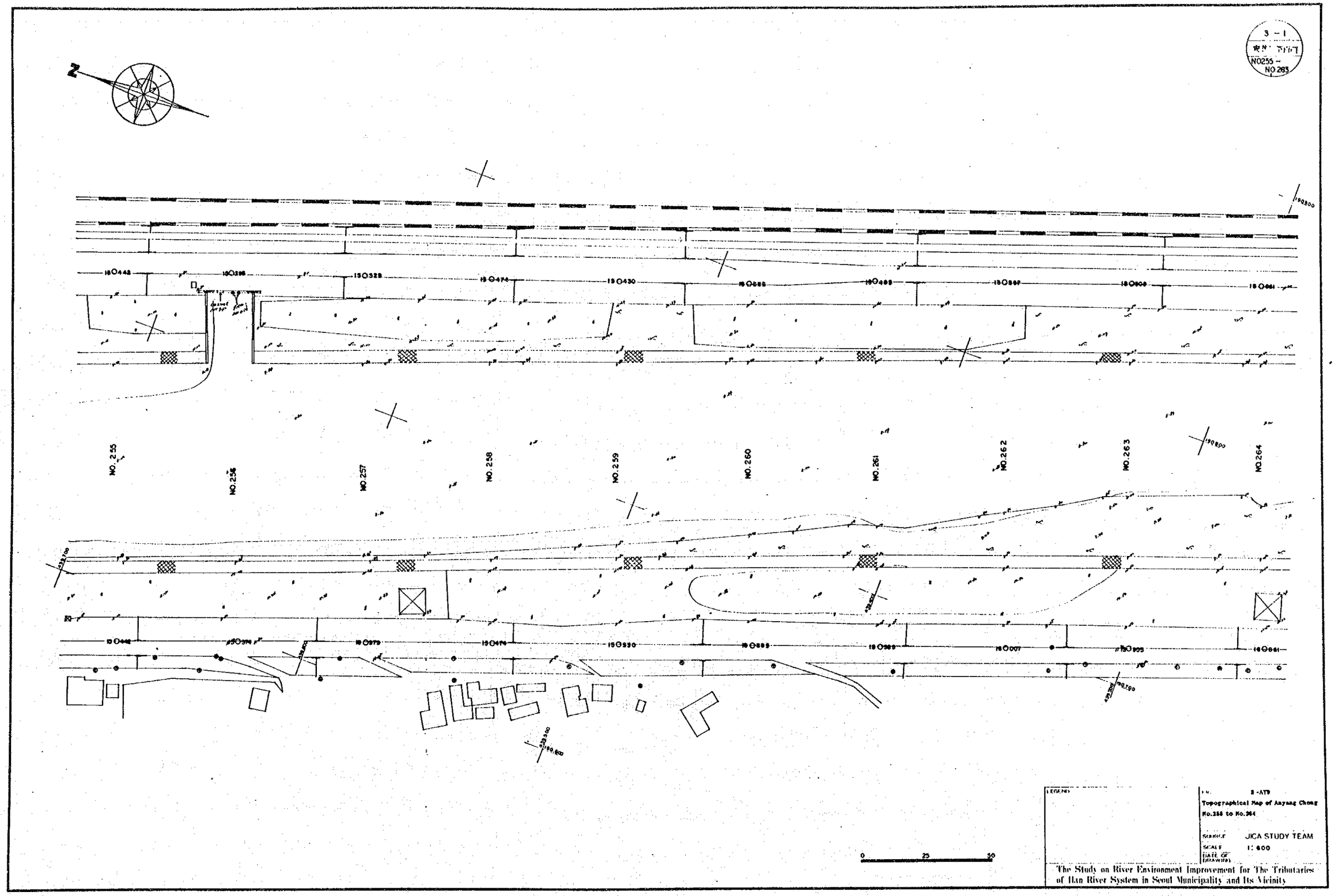
No.153 to No.160

SOURCE : JICA STUDY TEAM

SCALE : 1:500

DATE OF DRAWING :

The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity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NO255 -
NO.263
NO.255
NO.256
NO.257
NO.258
NO.259
NO.260
NO.261
NO.262
NO.263
NO.264
0
25
50
LEGEND
Topographical Map of Anyang Chong
No.255 to No.264
SOURCE
JICA STUDY TEAM
SCALE
1: 600
DATE OF DRAWING
The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity

3 - 2

NO.255 ~ NO.283

N

NO. 264 NO. 265 NO. 266 NO. 267 NO. 268 NO. 269 NO. 270 NO. 271 NO. 272 NO. 273

0 25 50

LEGEND

F.W. II-AT10

Topographical Map of Anyang Chong

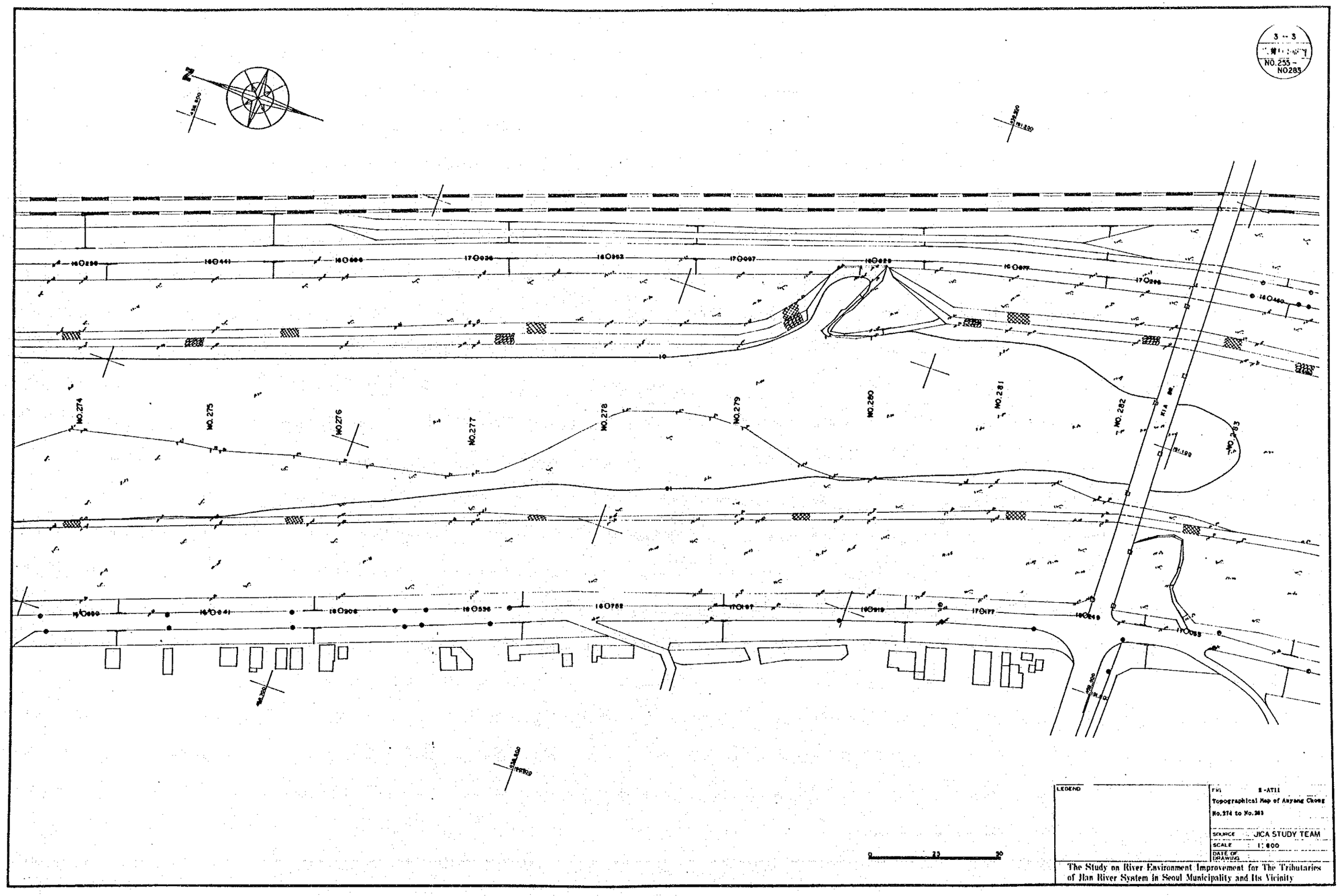
No. 264 to No. 273

SOURCE : JICA STUDY TEAM

SCALE : 1: 800

DATE OF DRAWING

The Study on River Environment Improvement for The Tributaries of Han River System in Seoul Municipality and Its Vicinity


3 - 3
NO.255 - NO283
NO.274
NO.275
NO.276
NO.277
NO.278
NO.279
NO.280
NO.281
NO.282
NO.283
KIA BR.
LEGEND
FIG. II-AT11
Topographical Map of Anyang Chong
No.274 to No.283
SOURCE : JICA STUDY TEAM
SCALE : 1:600
DATE OF DRAWING :
The Study on River Environment Improvement for The Tributaries of Jian River System in Seoul Municipality and Its Vicinity