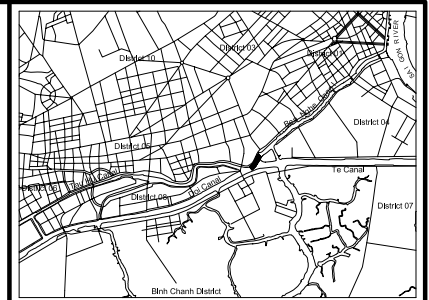
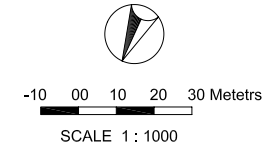
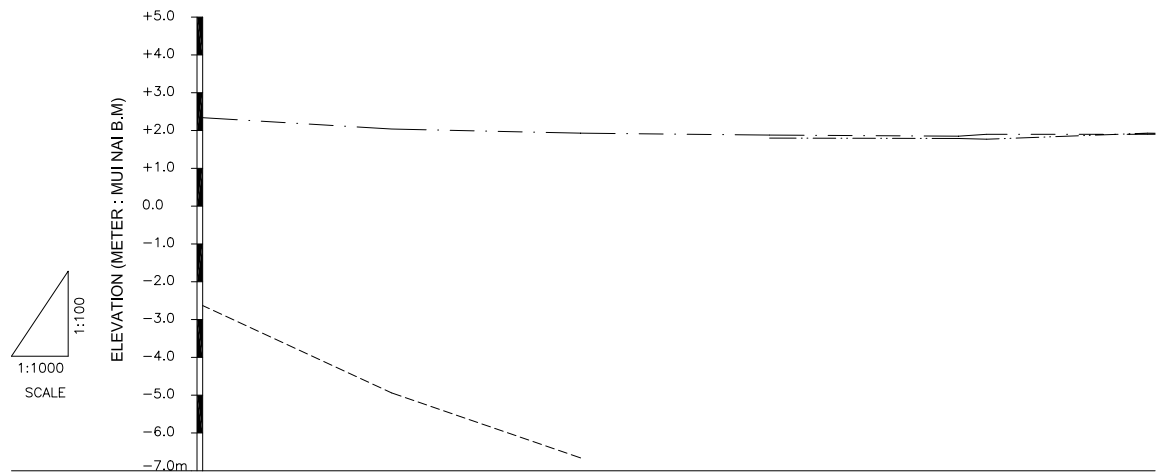


PLAN



LOCATION MAP
Scale 1 : 65,000

PROFILE



Design	Dike Crown						
	High Water Level						
Canal Bed							
Existing	Left Bank	2,340	2,043	1,925	1,884	1,848	1,904
	Right Bank	1,454		1,804	1,790	1,768	1,930
	Canal Bed	-2,625	-4,940	-6,664	-7,042	-7,464	-7,882
Accumulate Distance (m)	2950	3000	3050	3100	3150	3157.42	3200
Station No.	No.59	No.60	No.61	No.62	No.63	SP11	No.64

NO.	DATE	DESCRIPTIONS	BY	APPRO.
-----	------	--------------	----	--------

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

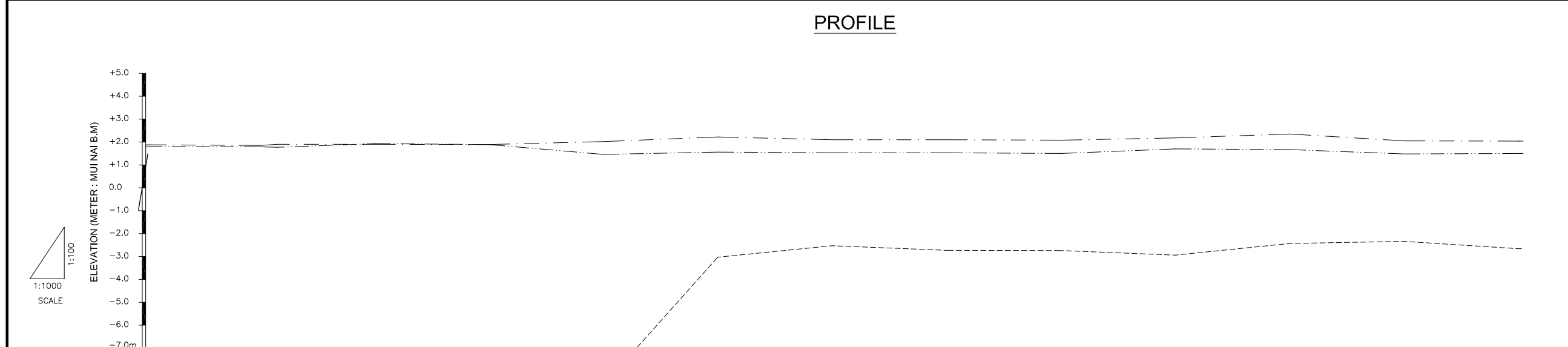
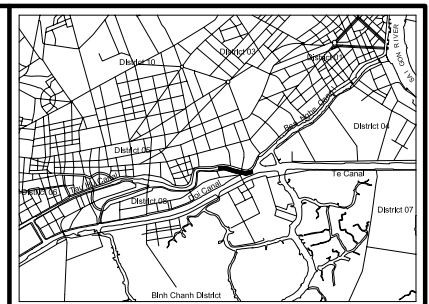
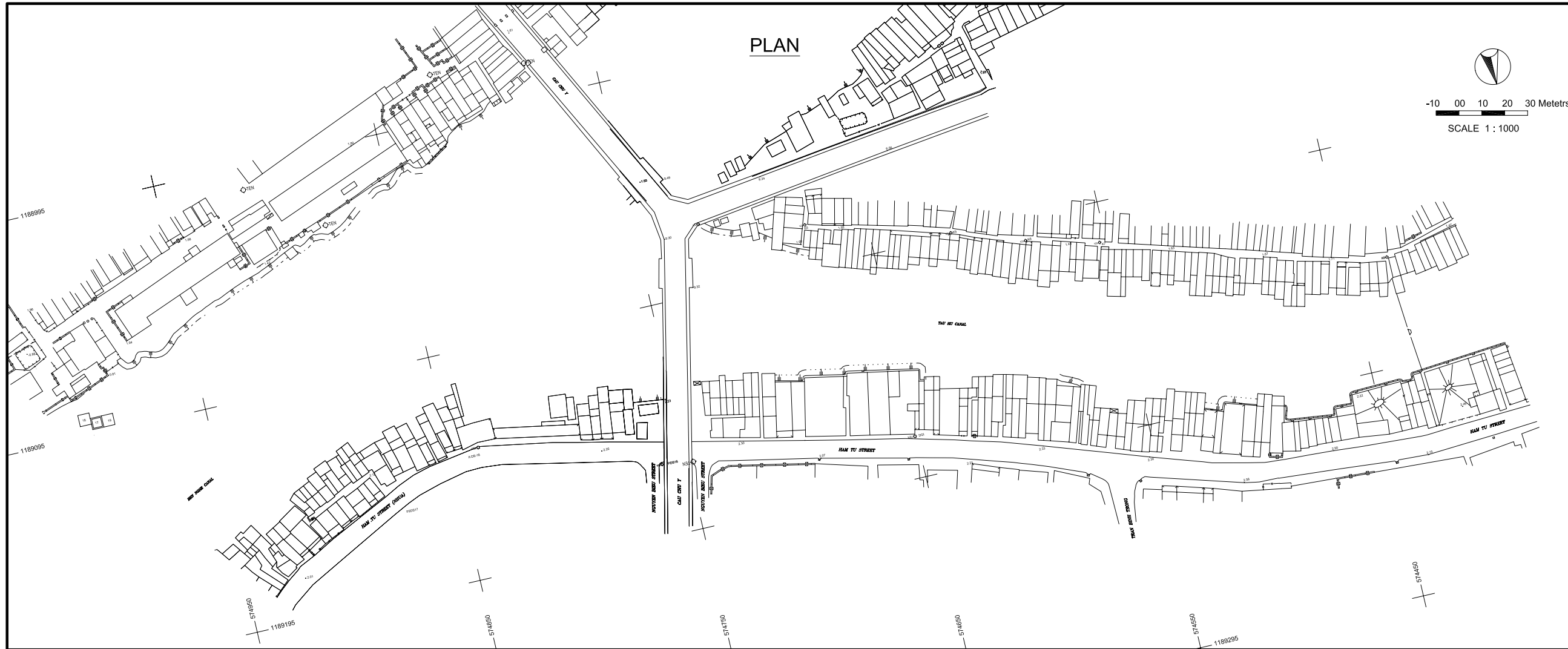
THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(6)
(No. 59 ~ No. 64)

SCALE : AS SHOW



DESIGNED	CHECKED
DATE :	DWG. No.



Station No.	Design			Existing			Accumulate Distance (m)
	Dike Crown	High Water Level	Canal Bed	Left Bank	Right Bank	Canal Bed	
No.62				1.884	1.804	-7.042	3100
No.63				1.848	1.790	-7.464	3150
SP11				1.902	1.768	-7.682	3157.42
No.64				1.904	1.930	-10.232	3200
No.65				1.890	1.890	-10.240	3250
No.66				2.015	1.464	-8.624	3300
No.67				2.220	1.561	-3.034	3350
No.68				2.100	1.534	-2.532	3400
No.69				2.100	1.525	-2.734	3450
No.70				2.084	1.500	-2.742	3500
No.71				1.700	2.180	-2.944	3550
No.72				2.347	1.670	-2.434	3600
No.73				2.050	1.480	-2.343	3650
No.74				2.040	1.504	-2.864	3700

NO.	DATE	DESCRIPTIONS	BY	APRO.

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(7)
(No. 62 ~ No. 74)

SCALE : AS SHOW

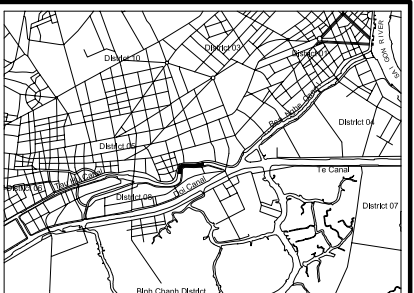
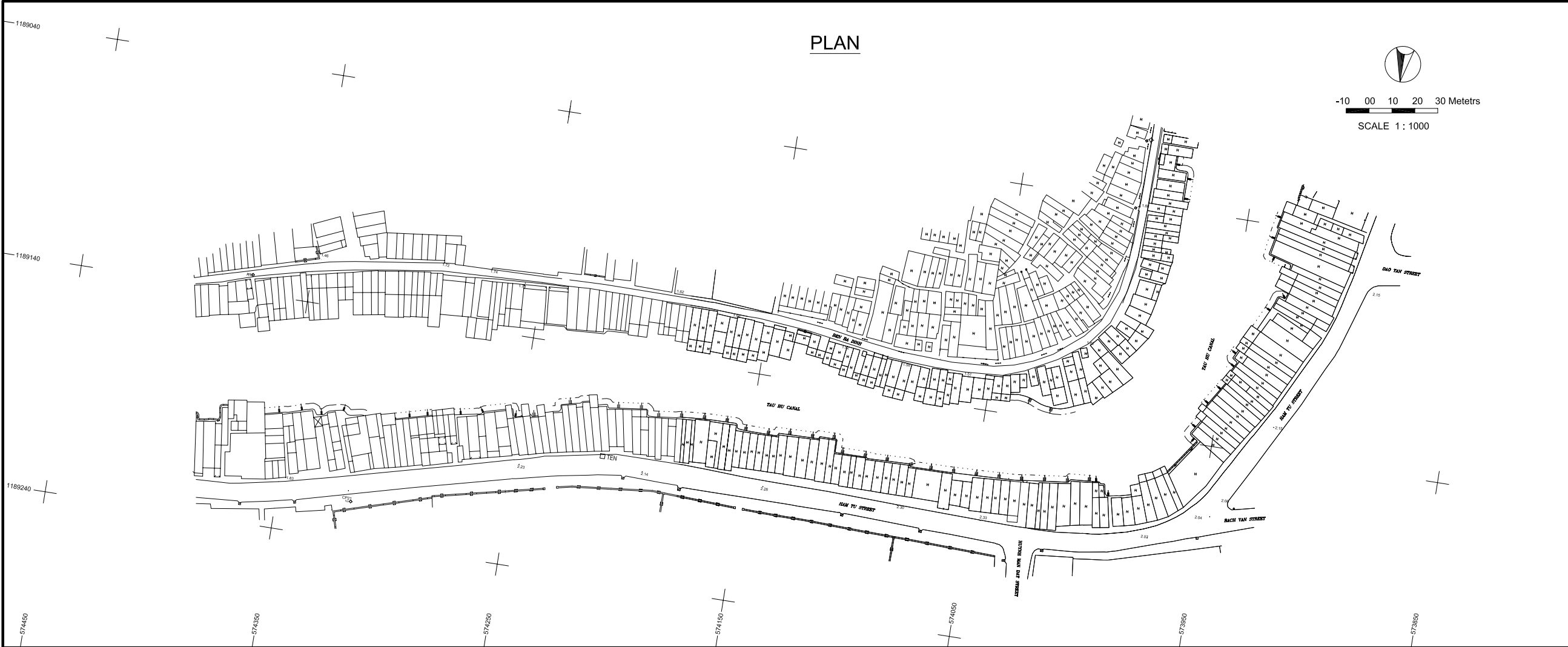
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

PACIFIC CONSULTANTS INTERNATIONAL

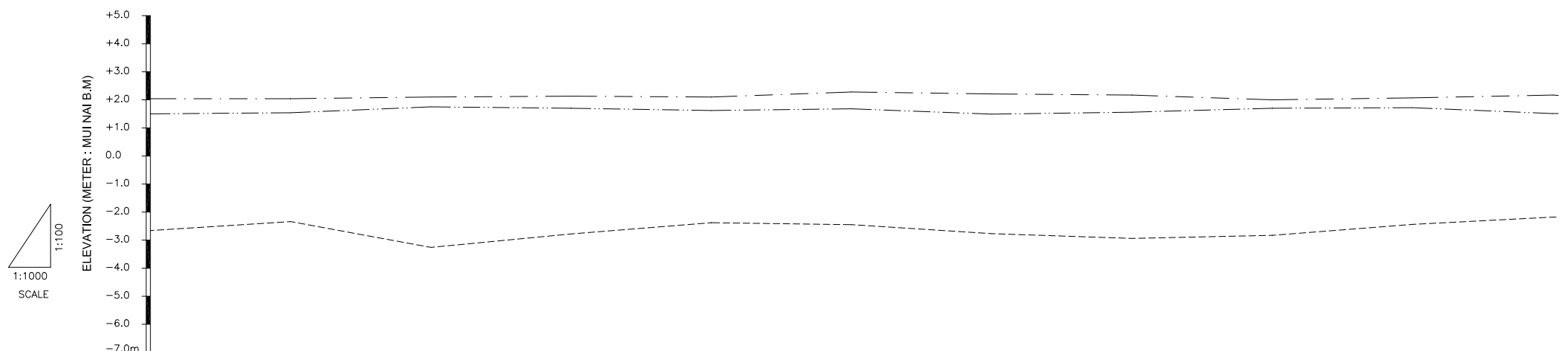
DESIGNED _____ CHECKED _____

DATE : _____ DWG. No. _____

PLAN



PROFILE



Station No.	Existing		Design	
	Left Bank	Right Bank	Canal Bed	High Water Level
No.74	2.040	1.504	-2.864	
No.75	2.040	1.540	-2.343	
No.76	2.100	1.750	-3.264	
No.77	2.125	1.700	-2.784	
No.78	2.104	1.620	-2.384	
No.79	2.280	1.680	-2.454	
No.80	2.210	1.494	-2.765	
No.81	2.710	1.560	-2.942	
No.82	2.000	1.700	-2.825	
No.83	2.074	1.720	-2.443	
No.84	2.174	1.510	-2.184	
Accumulate Distance (m)	3700	3750	3800	3850
			3900	3950
			4000	4050
			4100	4150
			4200	

NO.	DATE	DESCRIPTIONS	BY	APRO.

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(8)
(No. 74 ~ No. 84)

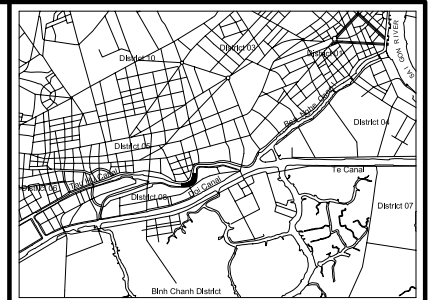
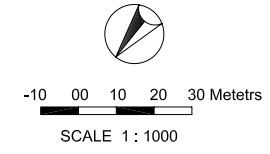
SCALE : AS SHOW

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

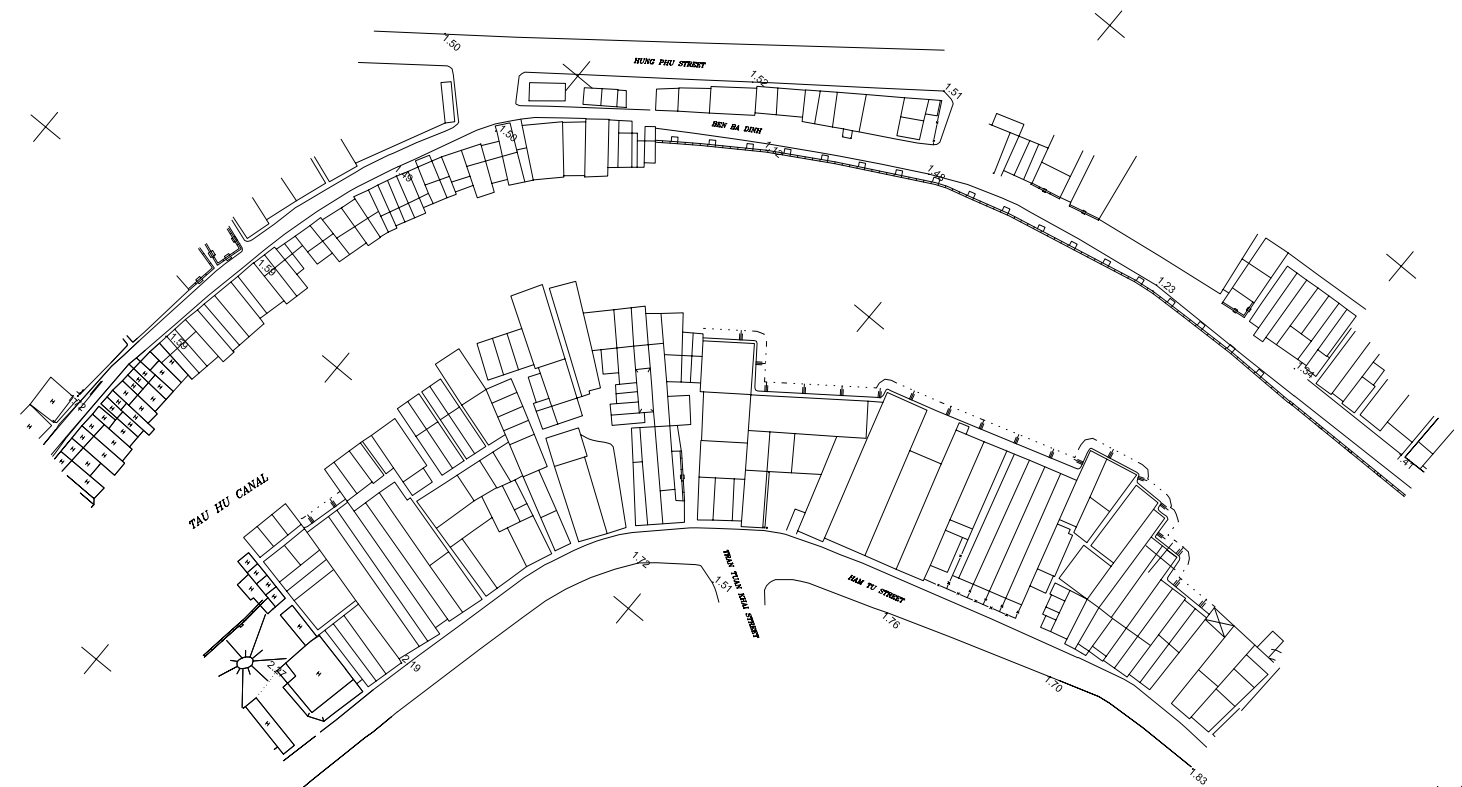
PACIFIC CONSULTANTS INTERNATIONAL

DESIGNED	CHECKED
DATE :	DWG. No.

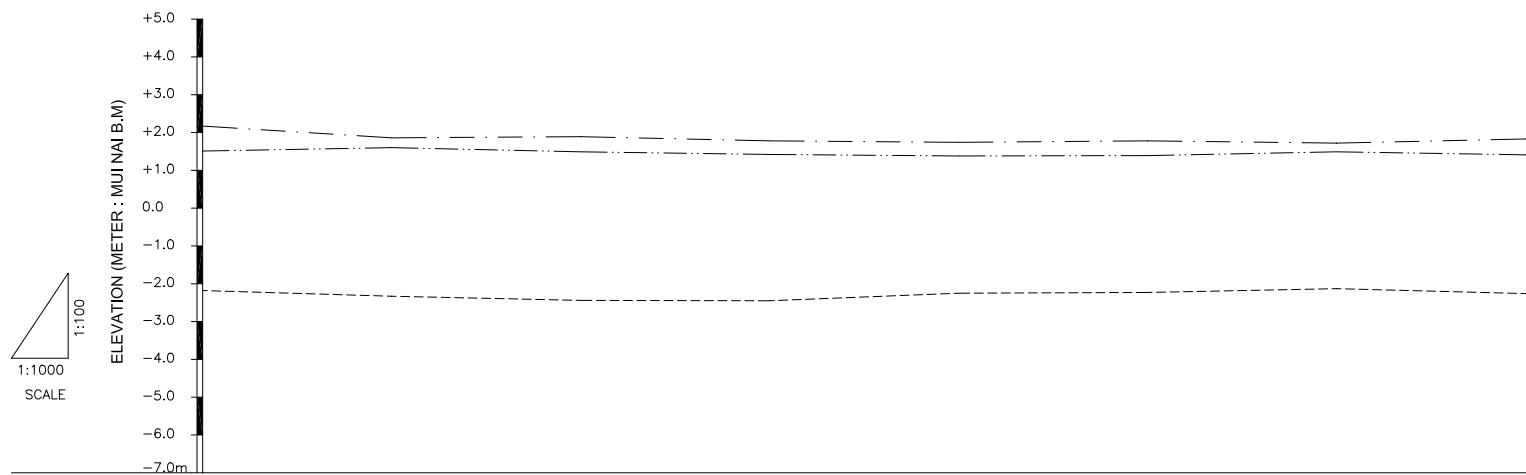
PLAN



LOCATION MAP
Scale 1:65,000



PROFILE



Station No.	Design			Existing			Accumulate Distance (m)
	Dike Crown	High Water Level	Canal Bed	Left Bank	Right Bank	Canal Bed	
No.84				2.174	1.510	-2.184	4200
No.85				1.860	1.600	-2.334	4250
No.86				1.890	1.490	-2.442	4300
No.87				1.784	1.420	-2.446	4350
No.88				1.742	1.384	-2.246	4400
No.89				1.780	1.389	-2.225	4450
No.90				1.720	1.490	-2.134	4500
No.91				1.830	1.410	-2.264	4550

NO.	DATE	DESCRIPTIONS	BY	APPRO.

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

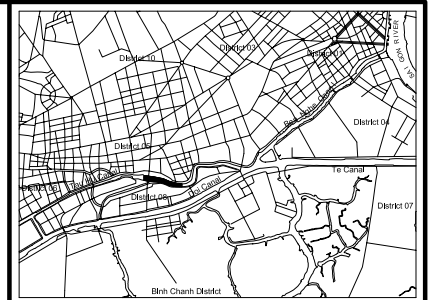
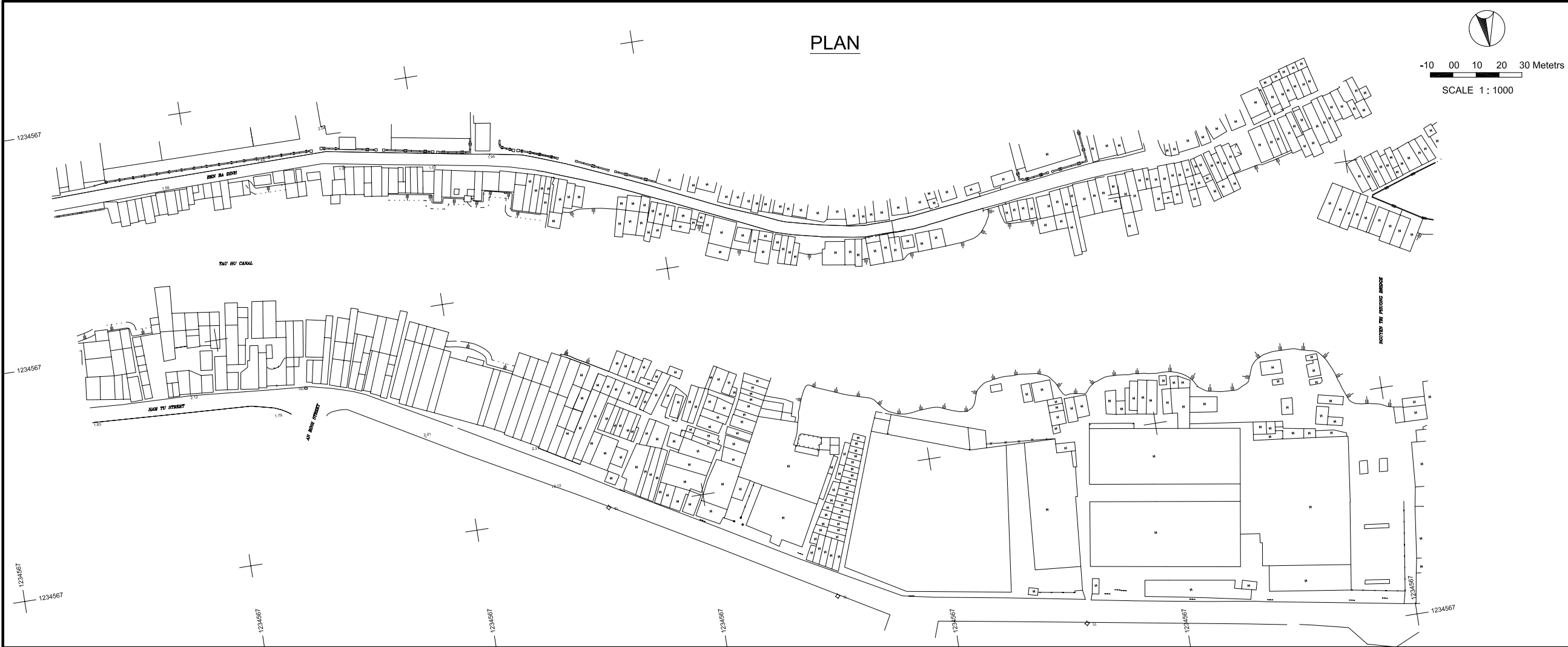
PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(9)
(No. 84 ~ No. 91)

SCALE : AS SHOW



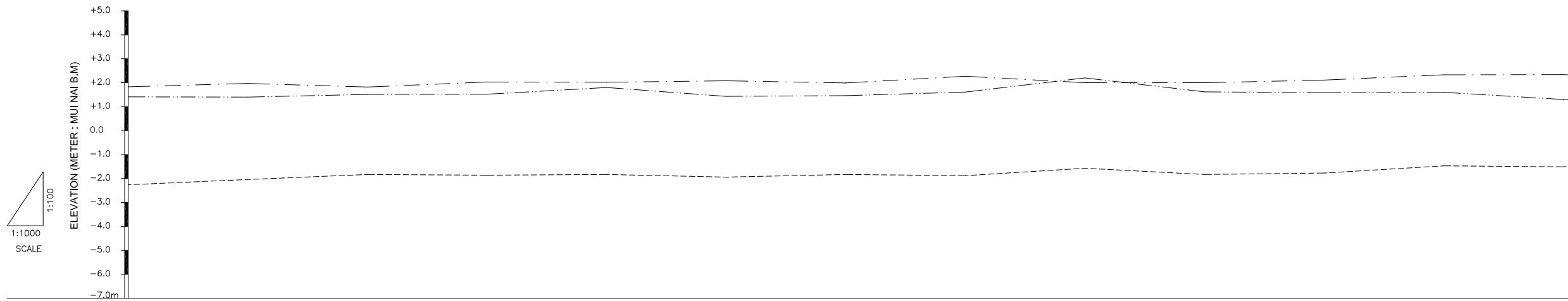
DESIGNED	CHECKED
DATE :	DWG. No.

PLAN



LOCATION MAP
Scale 1 : 65,000

PROFILE



Station No.	Design			Existing			Accumulate Distance (m)
	Dike Crown	High Water Level	Canal Bed	Left Bank	Right Bank	Canal Bed	
No.91				1.830	1.410	-2.264	4550
No.92				1.970	1.404	-2.042	4600
No.93				1.820	1.514	-1.834	4650
No.94				2.034	1.520	-1.864	4700
No.95				2.024	1.800	-1.834	4750
No.96				2.084	1.425	-1.943	4800
No.97				1.992	1.464	-1.834	4850
No.98				2.270	1.610	-1.884	4900
No.99				1.998	2.204	-1.574	4950
No.100				2.004	1.624	-1.834	5000
No.101				2.110	1.580	-1.766	5050
No.102				2.334	1.598	-1.467	5100
No.103				2.340	1.300	-1.514	5150

NO.	DATE	DESCRIPTIONS	BY	APRO.

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(10)
(No. 91 ~ No. 103)

SCALE : AS SHOW

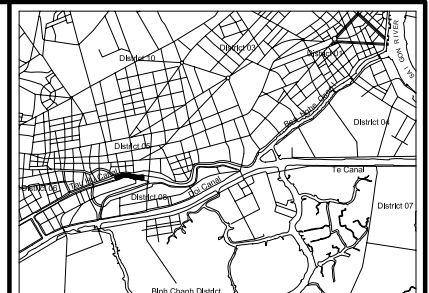
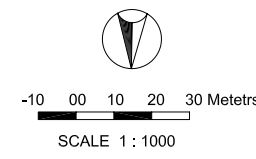
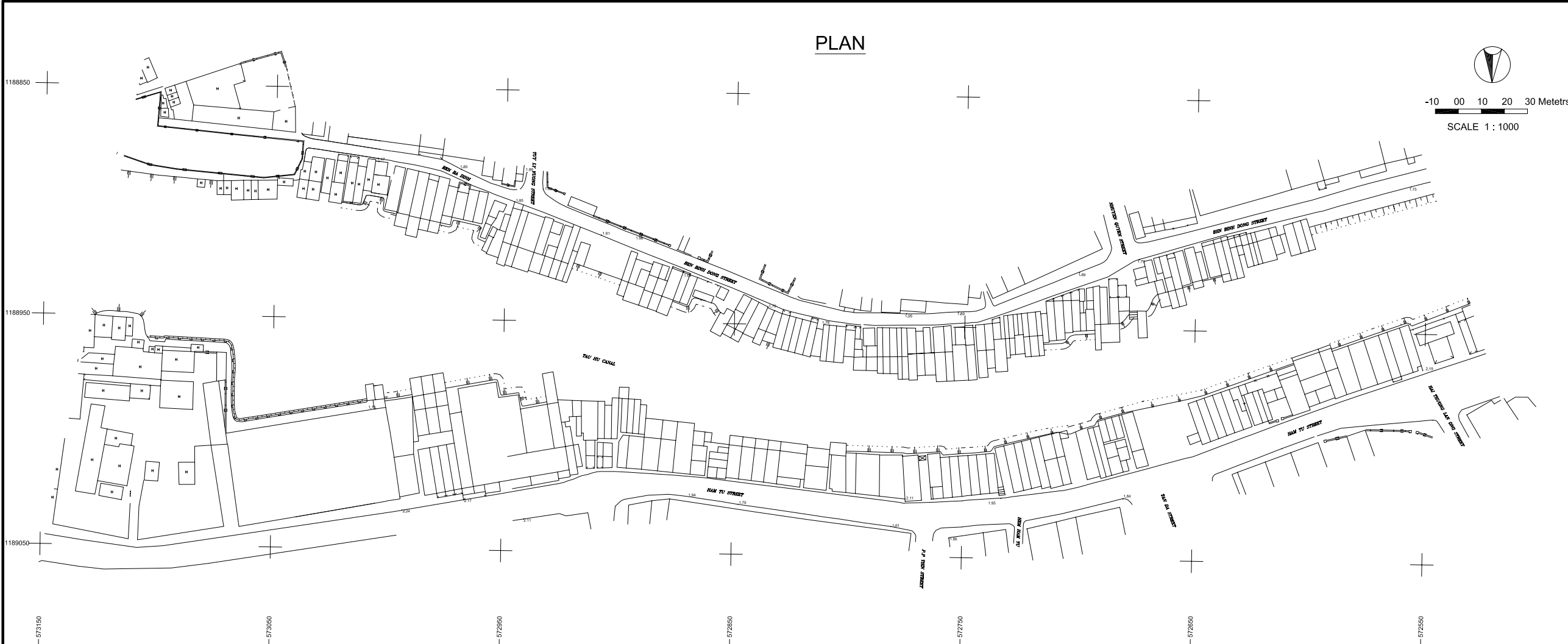
JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

PACIFIC CONSULTANTS INTERNATIONAL

DESIGNED _____ CHECKED _____

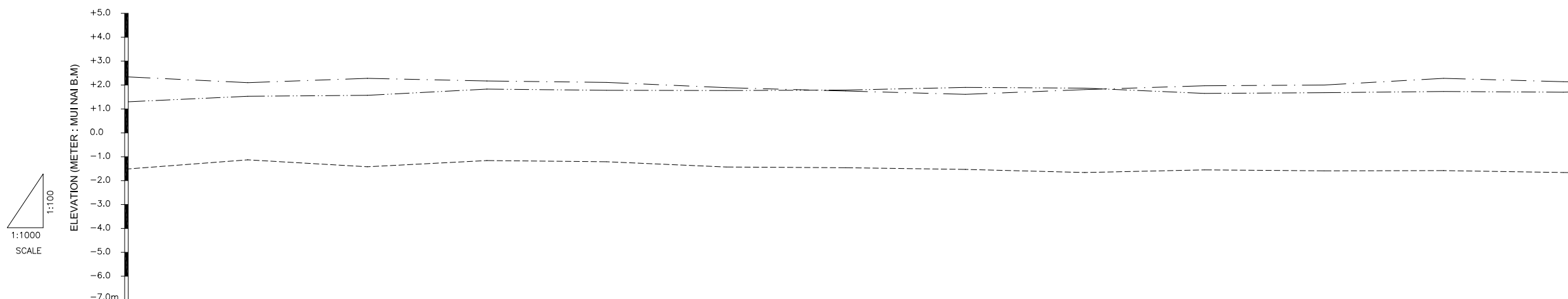
DATE : _____ DWG. No. _____

PLAN



LOCATION MAP
Scale 1:65,000

PROFILE



Station No.	Existing		Design		Accumulate Distance (m)
	Right Bank	Left Bank	Canal Bed	Dike Crown	
No.103	-1.514	1.300	-1.132	2.340	5150
No.104	-1.424	1.525	-1.164	2.104	5200
No.105	-1.164	1.567	-1.164	2.284	5250
No.106	-1.213	1.830	-1.164	2.174	5300
No.107	-1.434	1.784	-1.213	2.110	5350
No.108	-1.464	1.770	-1.434	1.890	5400
No.109	-1.534	1.794	-1.464	1.750	5450
No.110	-1.664	1.610	-1.534	1.900	5500
No.111	-1.546	1.870	-1.664	1.810	5550
No.112	-1.593	1.648	-1.546	1.970	5600
No.113	-1.584	1.680	-1.593	2.000	5650
No.114	-1.584	1.725	-1.584	2.284	5700
No.115	-1.664	1.698	-1.664	2.140	5750

NO.	DATE	DESCRIPTIONS	BY	APPRO.
-----	------	--------------	----	--------

REVISIONS

PROJECT MANAGEMENT UNIT FOR
HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT

THE DETAILED DESIGN STUDY ON HO CHI MINH CITY
WATER ENVIRONMENT IMPROVEMENT PROJECT
IN THE SOCIALIST REPUBLIC OF VIET NAM

PLAN AND PROFILE SURVEY
OF TAU HU - BEN NGHE CANAL(11)
(No. 103 ~ No. 115)

SCALE : AS SHOW

JICA JAPAN INTERNATIONAL COOPERATION
AGENCY (JICA)

PACIFIC CONSULTANTS INTERNATIONAL

DESIGNED _____ CHECKED _____

DATE : _____ DWG. No. _____