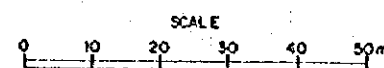
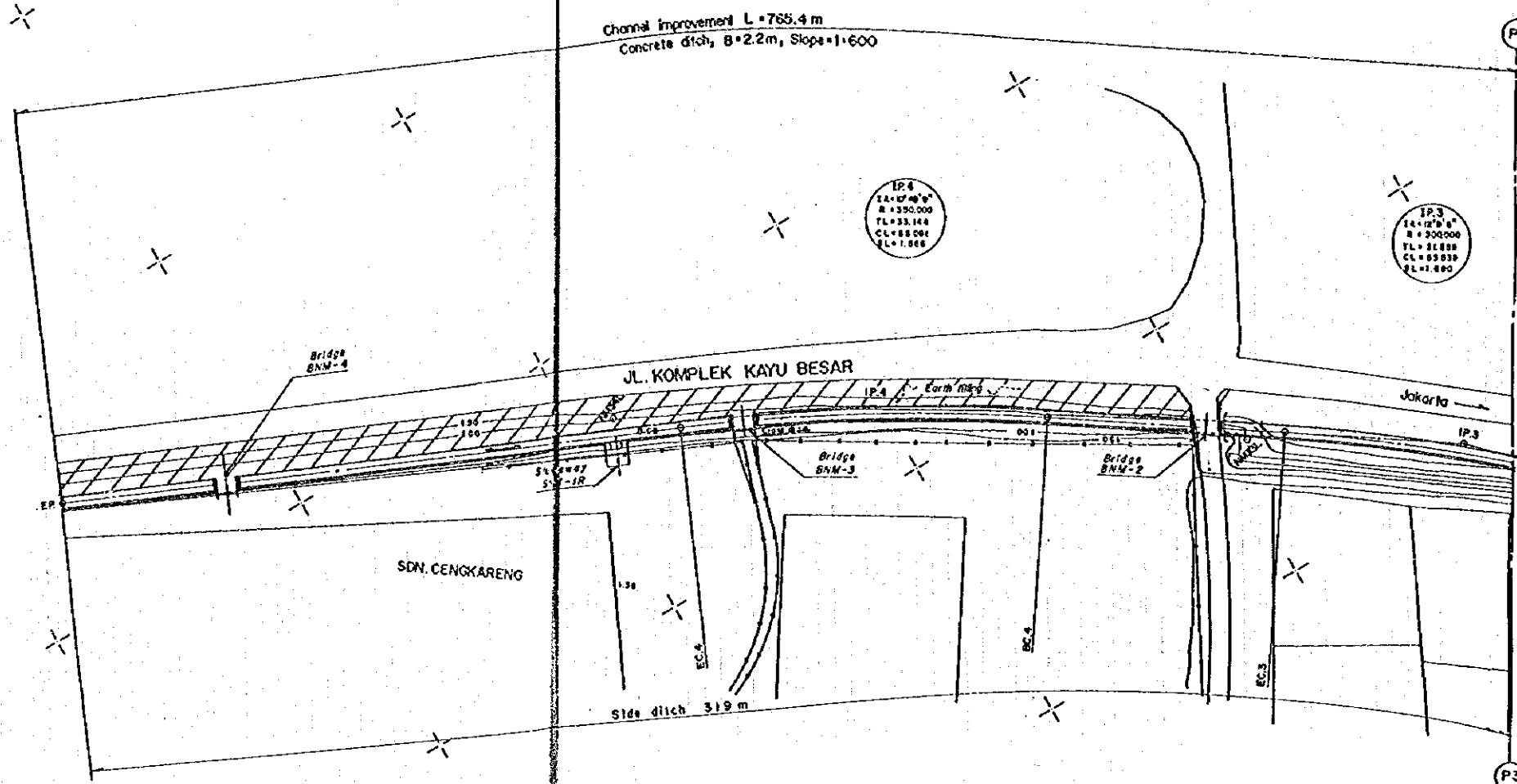


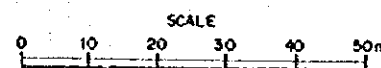
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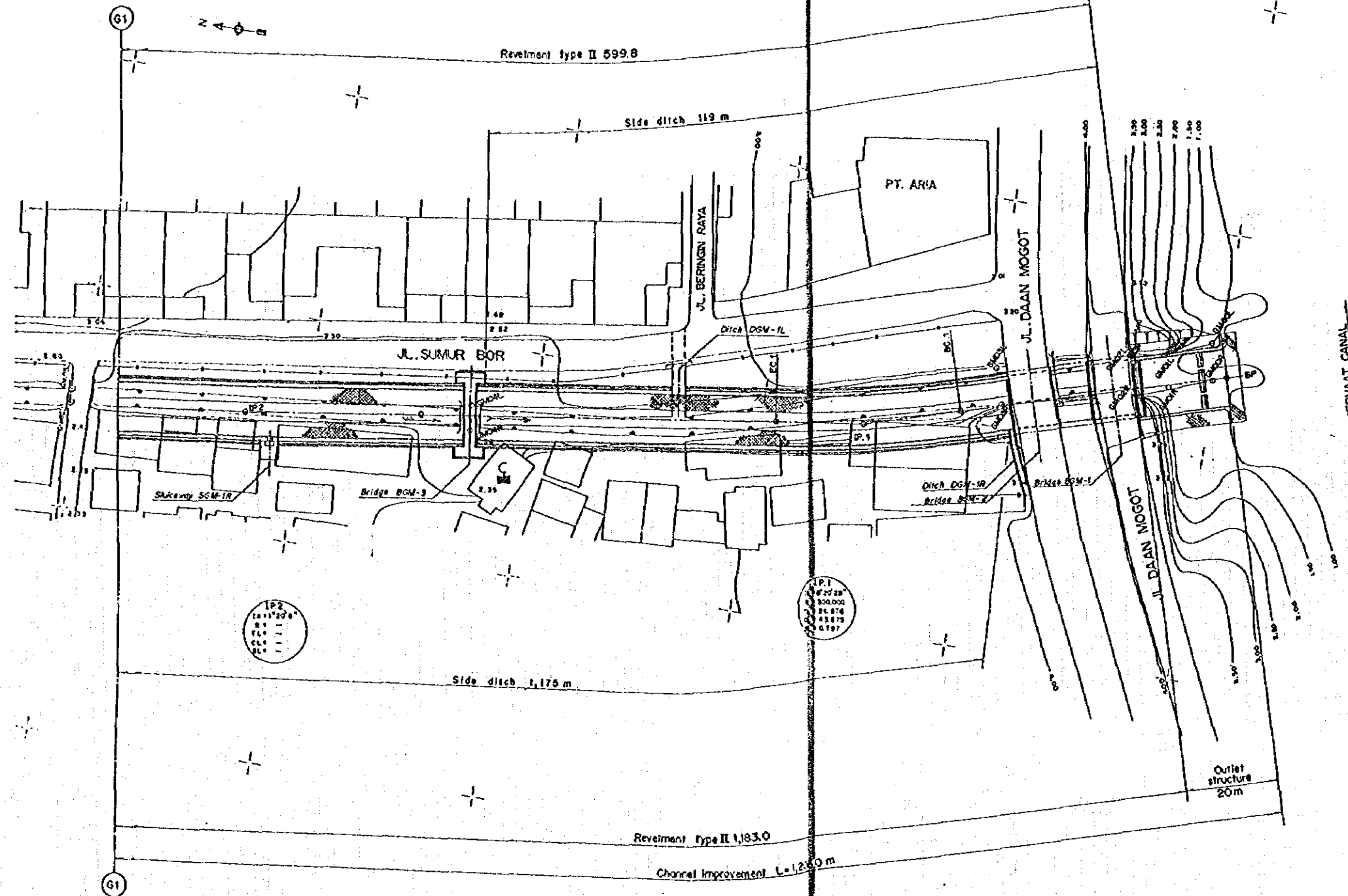
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		CHECKED.....			
		SUBMITTED.....			
REFERENCE	DWG. NO.	DATE	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J - 10 - 10 - 402	DATE



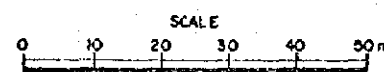
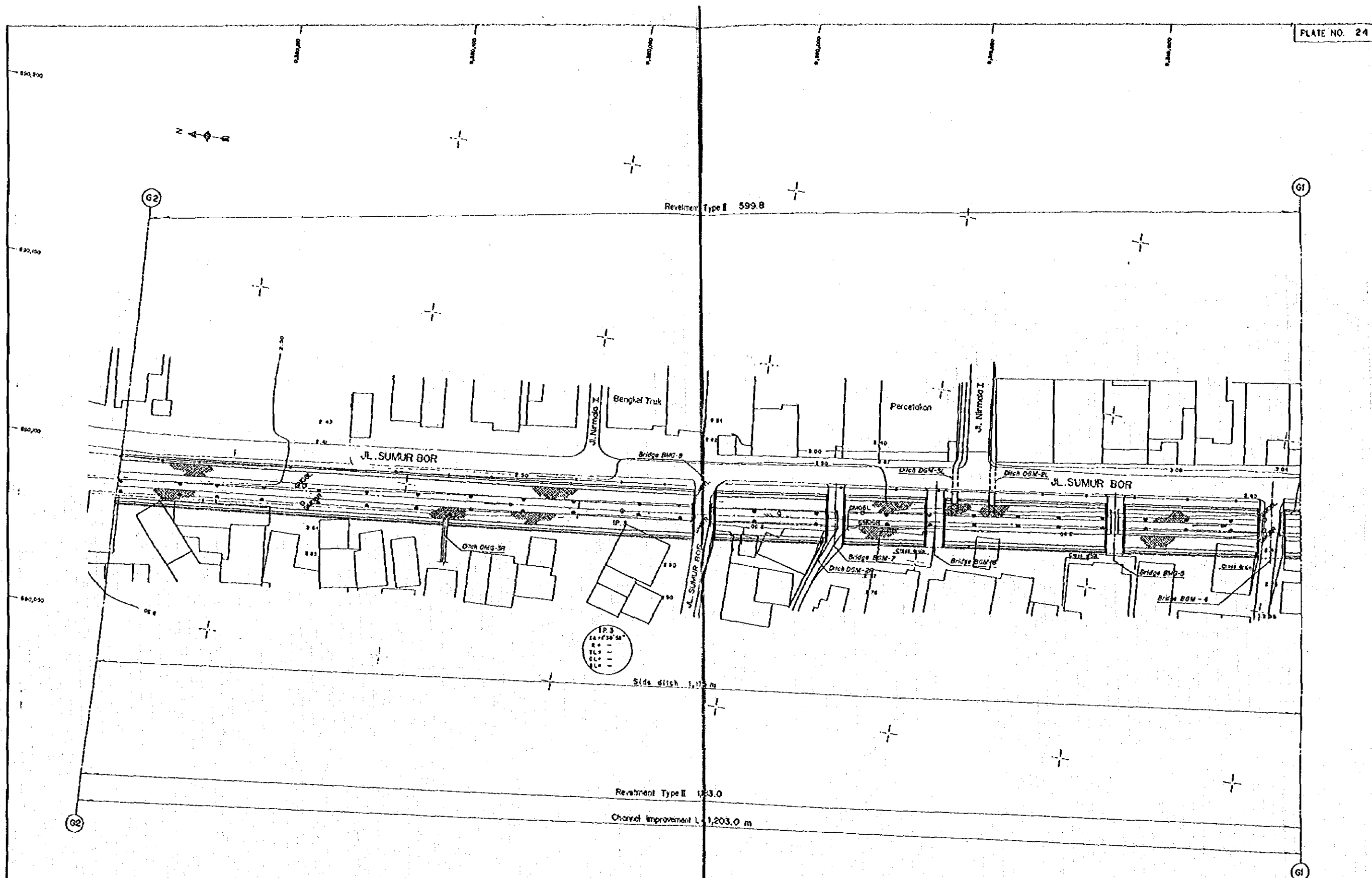
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EP	9,322,813.4	69,478.8



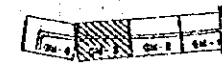
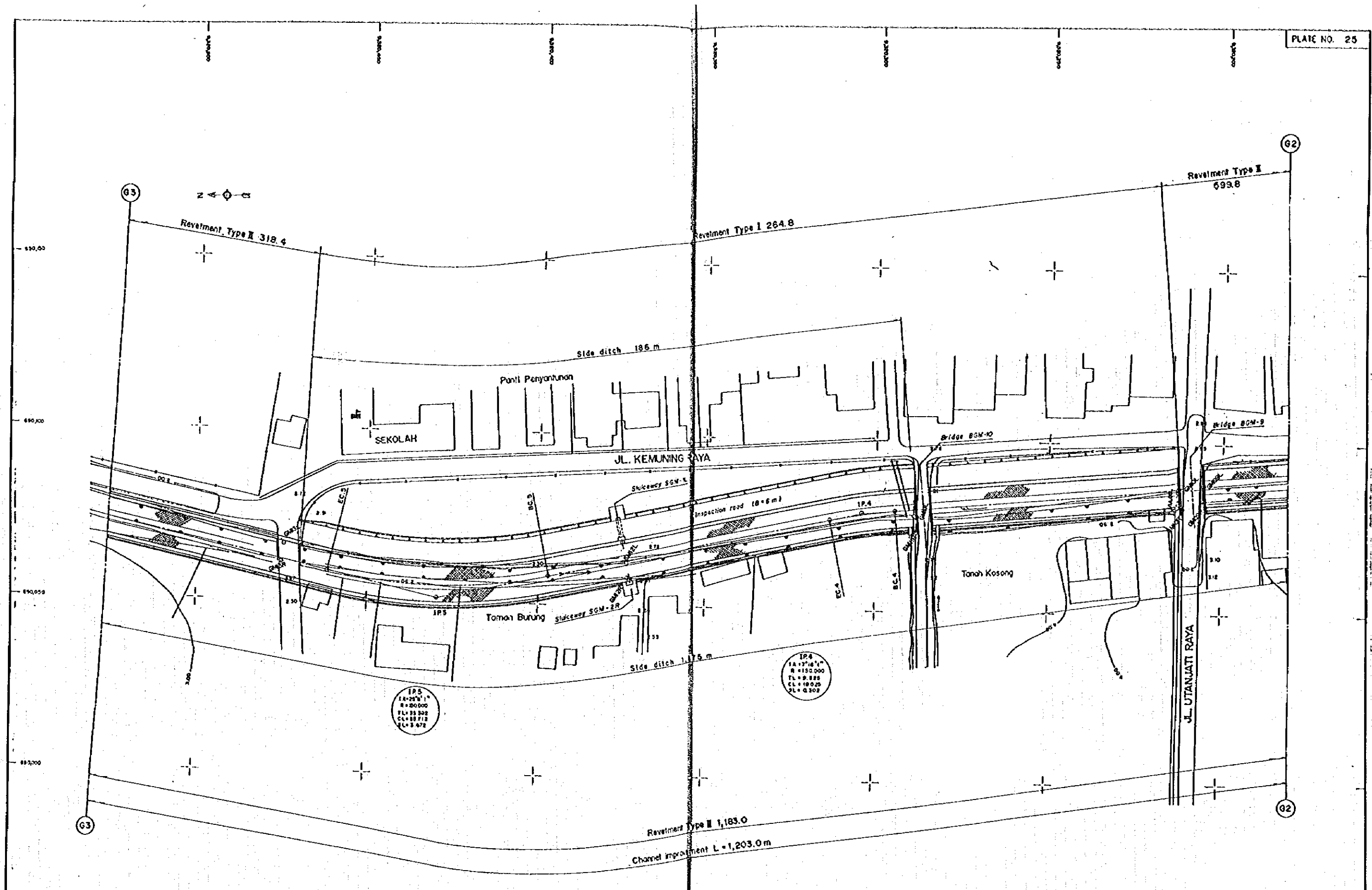
REFERENCE	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, PK JUNCTION DRAINAGE CHANNEL (3/3)	APPROVED
	CHECKED.....			
	SUBMITTED.....			
	DATE.....			
DWG. NO.		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG. NO. J-10-10-403	DATE



REFERENCE	DWG. NO.	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, GEDE/BOR DRAINAGE CHANNEL (1/4)	APPROVED
		CHECKED.....			
		SUBMITTED.....			
		DATE.....			
		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA		DWG NO. J-10-10-501	DATE

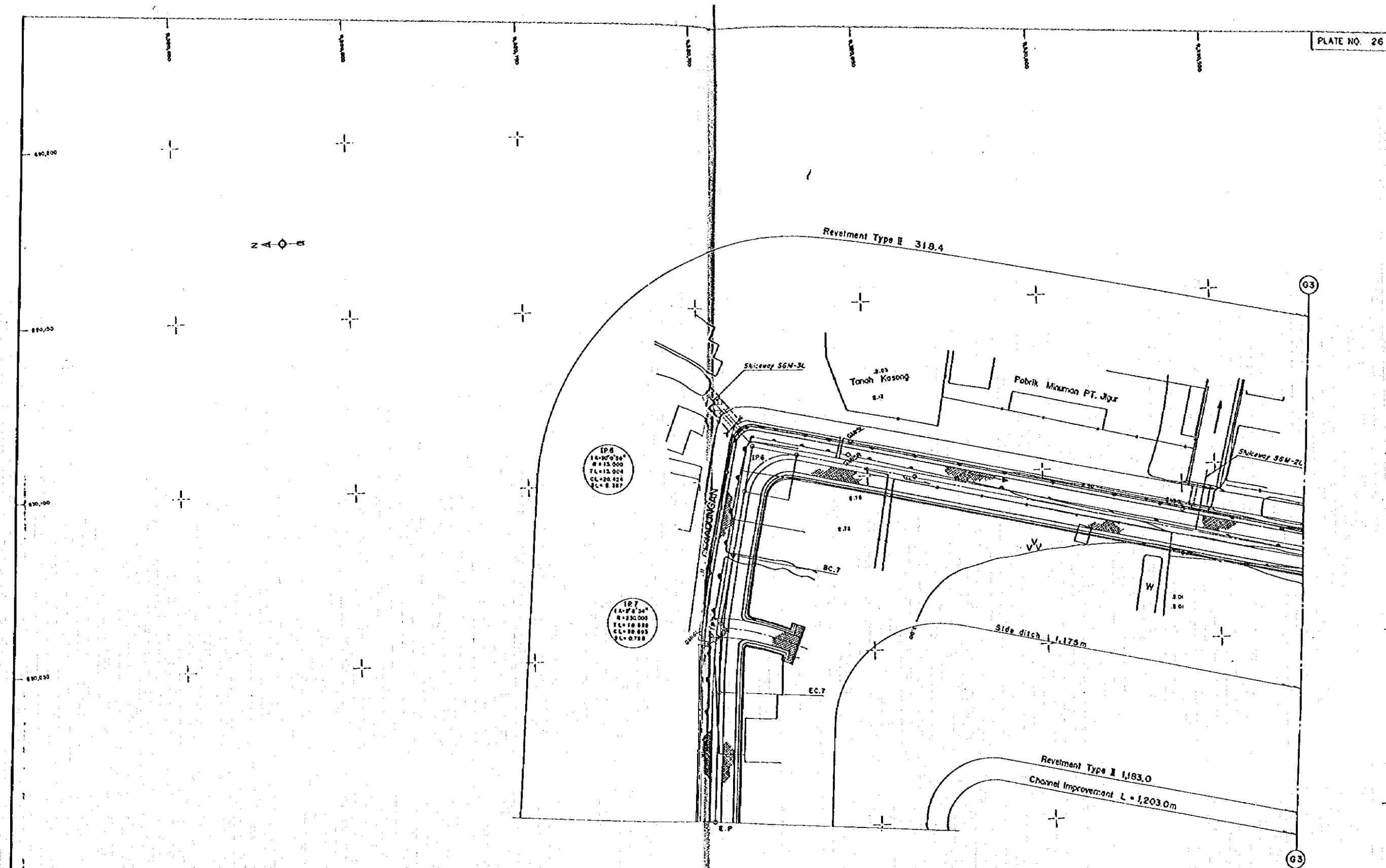


		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING	APPROVED
		CHECKED.....		DRAINAGE CHANNEL, PLAN, GEDE/BOR DRAINAGE CHANNEL (2/4)	
		SUBMITTED.....		DWG NO.	
REFERENCE	DWG NO.	DATE.....		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	J-10-10-502

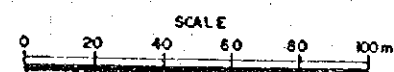
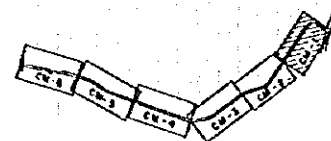
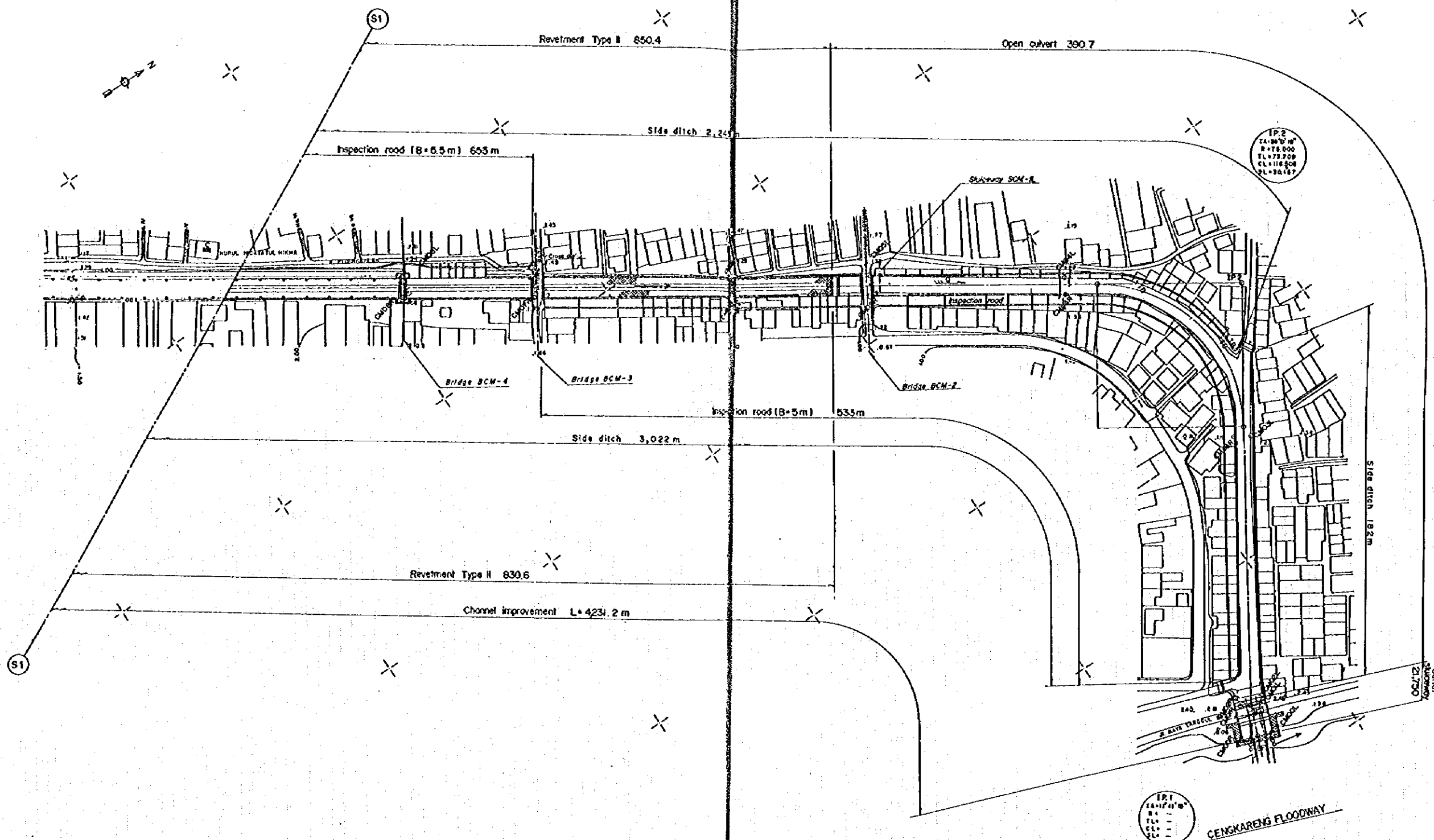


SCALE
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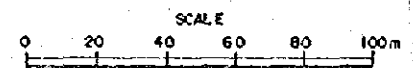
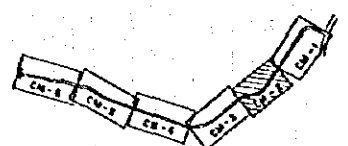
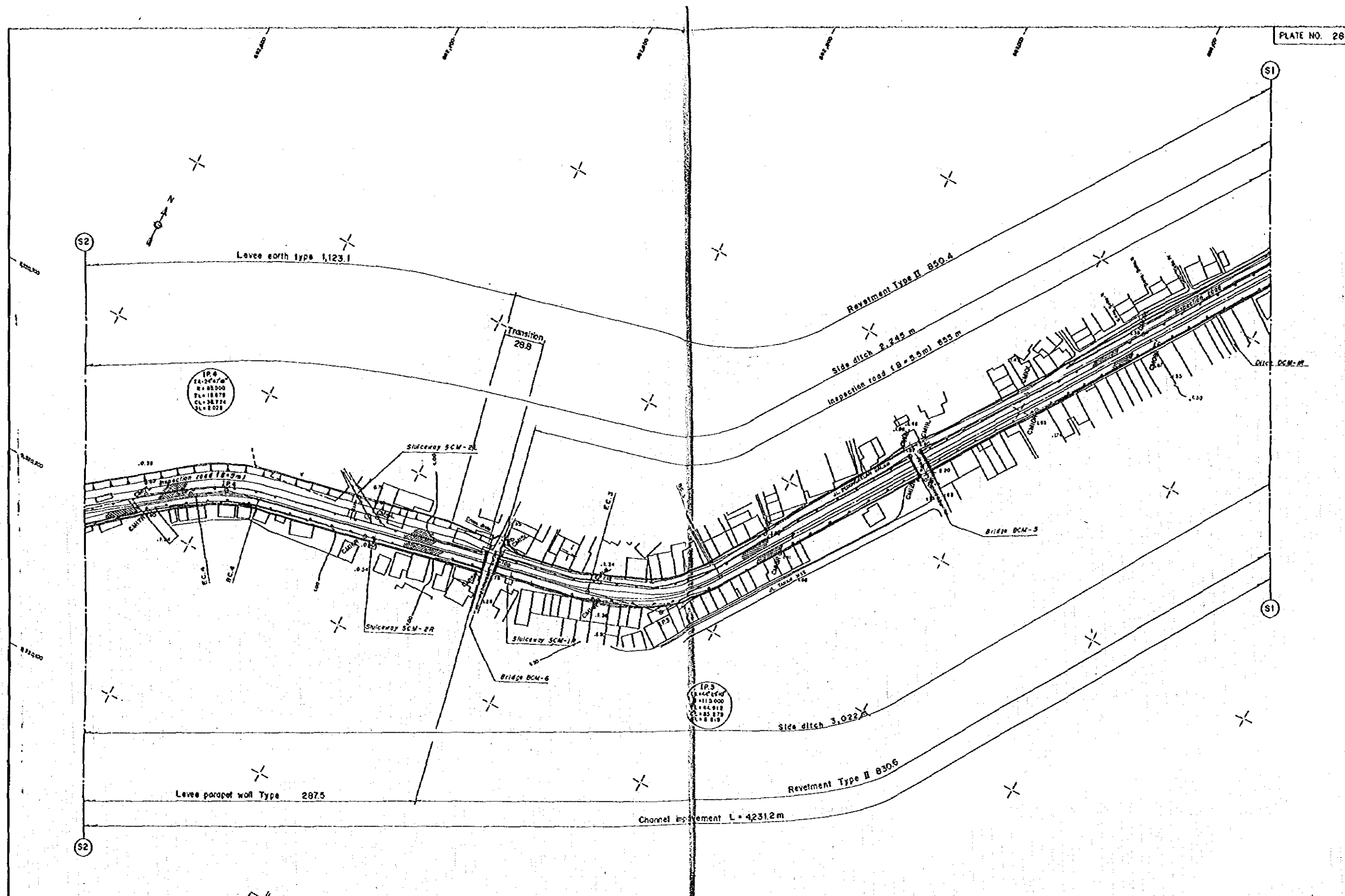
			PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, GEDE/BOR DRAINAGE CHANNEL (3/4)	APPROVED	
			CHECKED.....				
			SUBMITTED.....				
			DATE.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J-10-10-503	DATE	
REFERENCE	D. NO.						



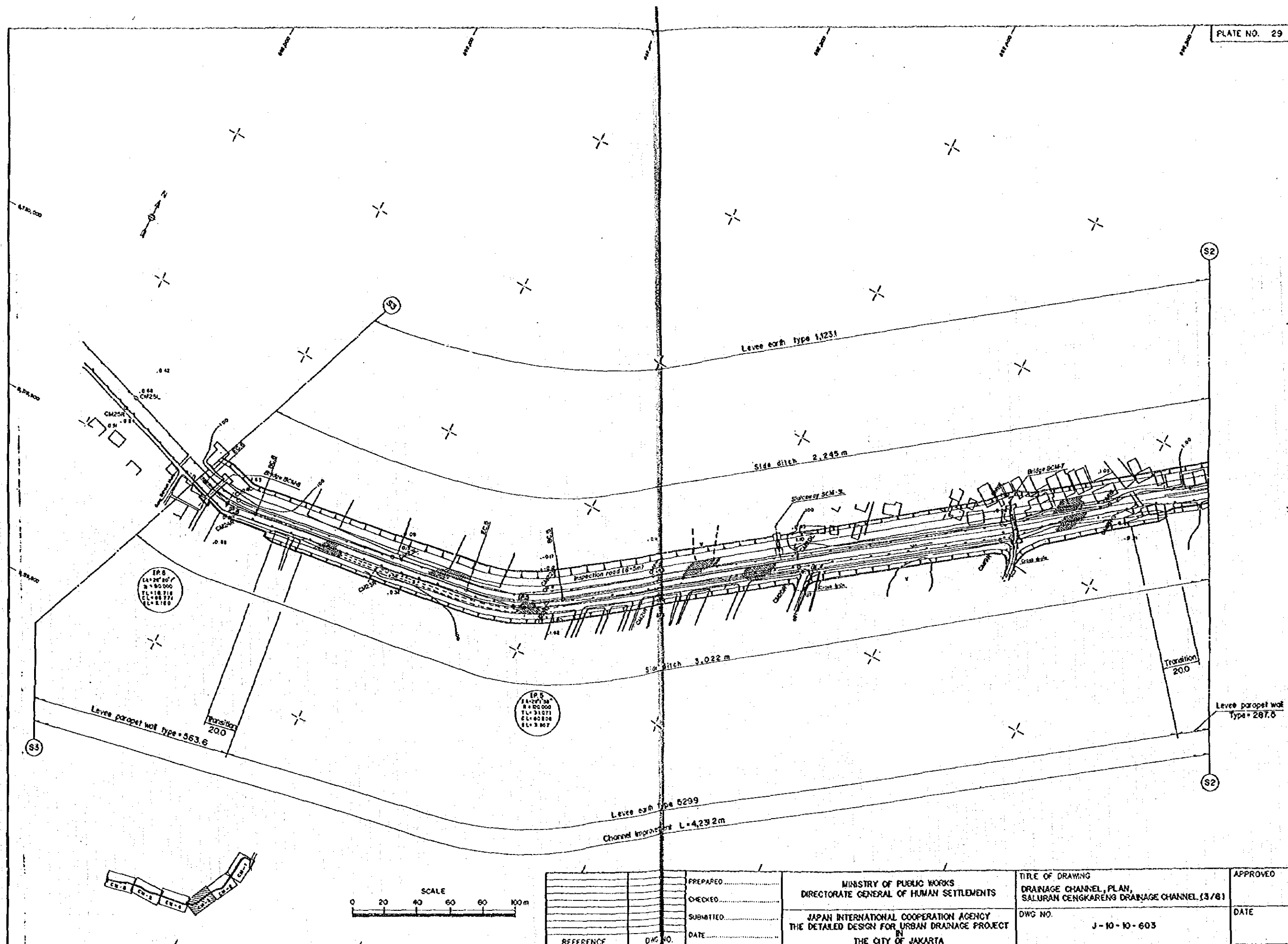
REFERENCE	DWG. NO.	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, GEDE/BOR DRAINAGE CHANNEL (4/4)	APPROVED
		CHECKED.....			
		SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG. NO. J-10-10-504	DATE
		DATE.....			

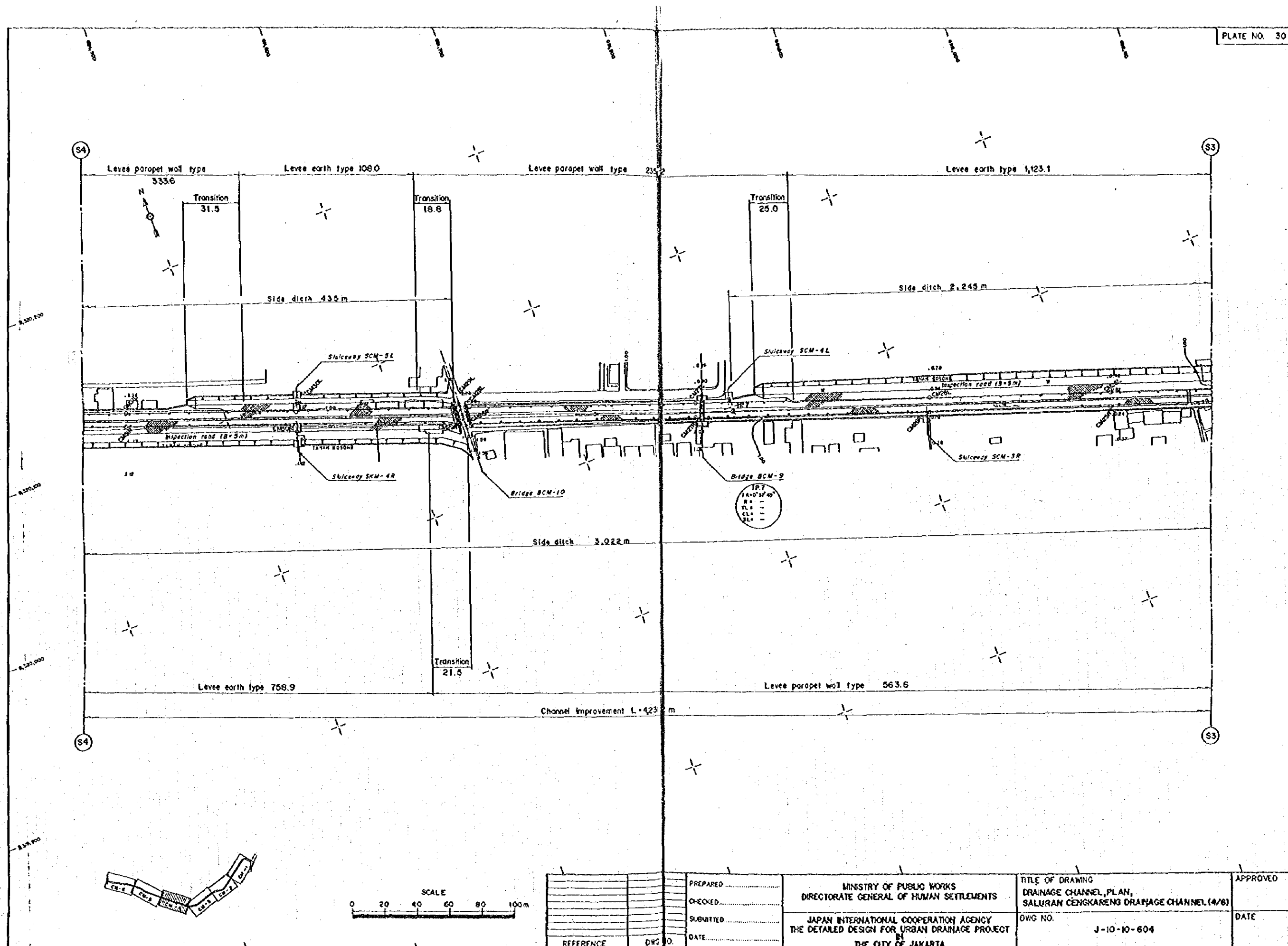


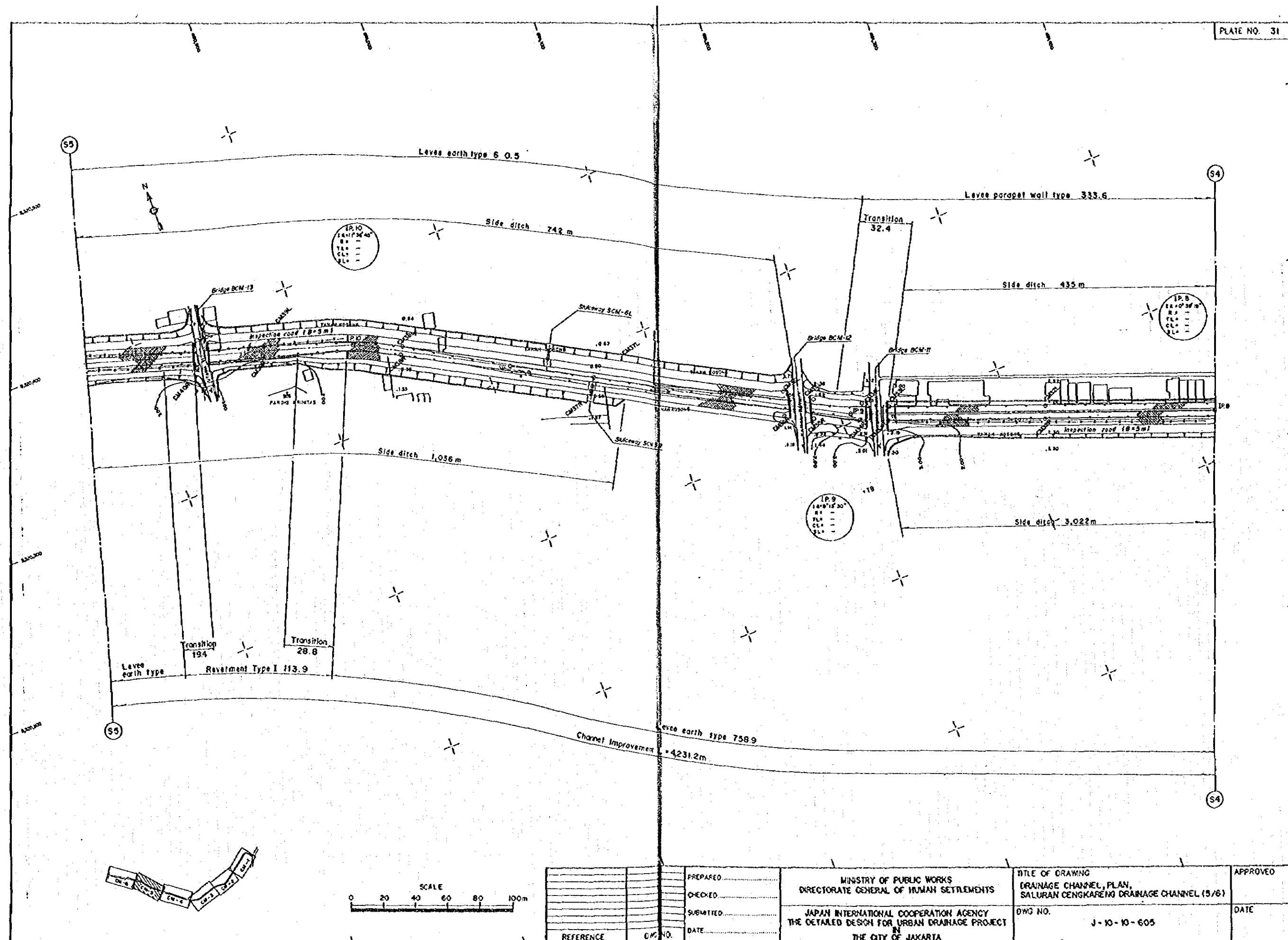
		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, SALURAN CENGKARENG DRAINAGE CHANNEL (1/8)	APPROVED
		CHECKED.....			
		SUBMITTED.....			
REFERENCE	DWG. NO.	DATE.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT BY THE CITY OF JAKARTA	OWG NO. J-10-10-601	DATE

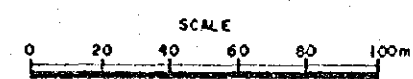
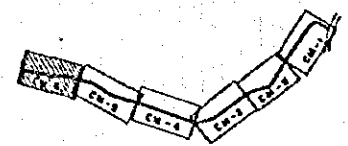
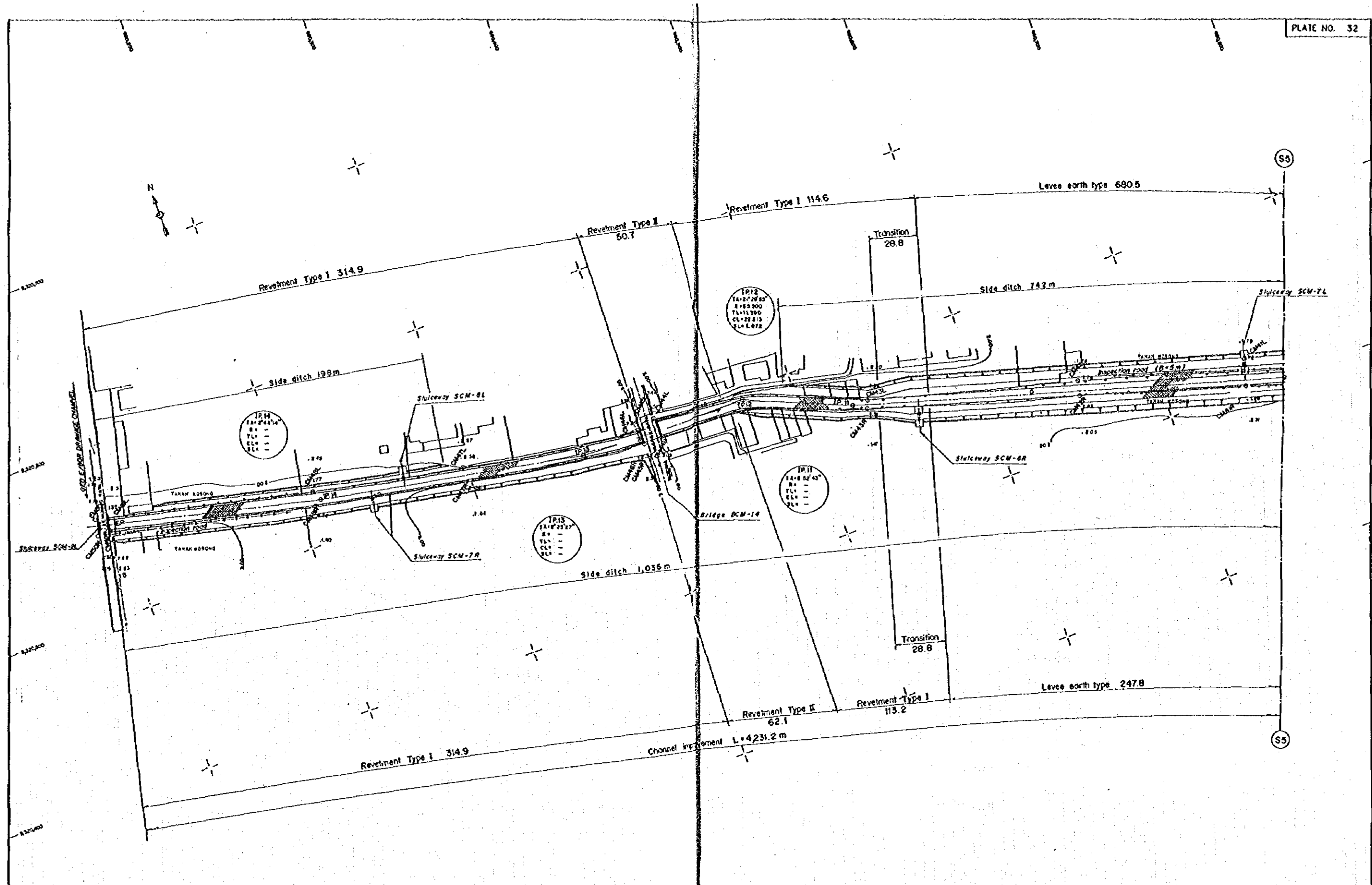


		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, SALURAN CENGKARENG DRAINAGE CHANNEL (2/6)	APPROVED	
		CHECKED.....				
		SUBMITTED.....				
REFERENCE	DWG NO.	DATE.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-10-602	DATE	

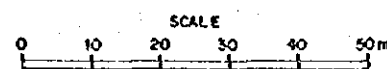
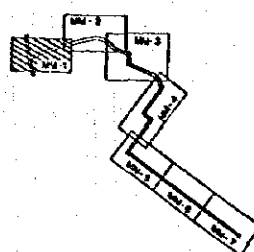
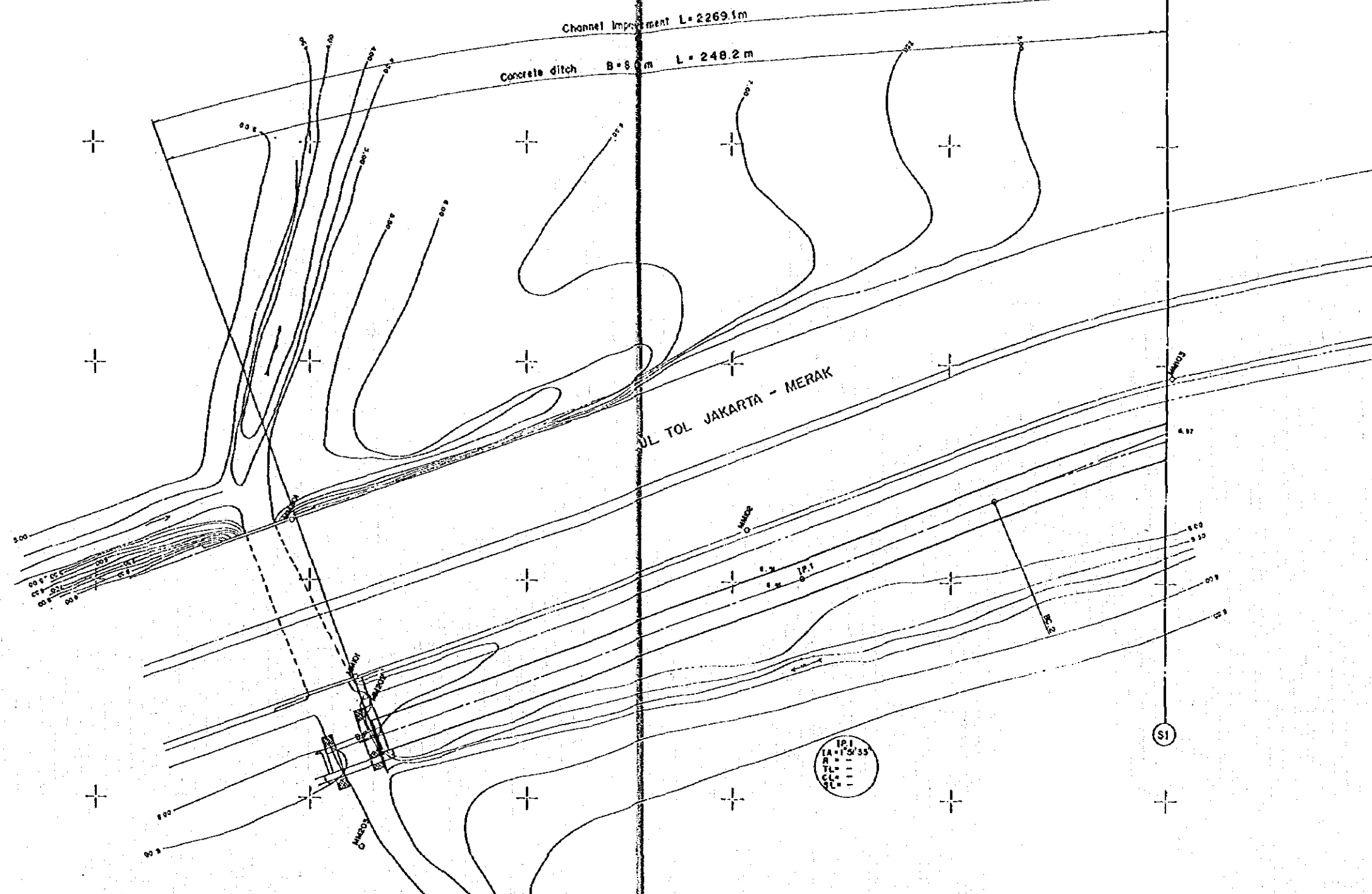






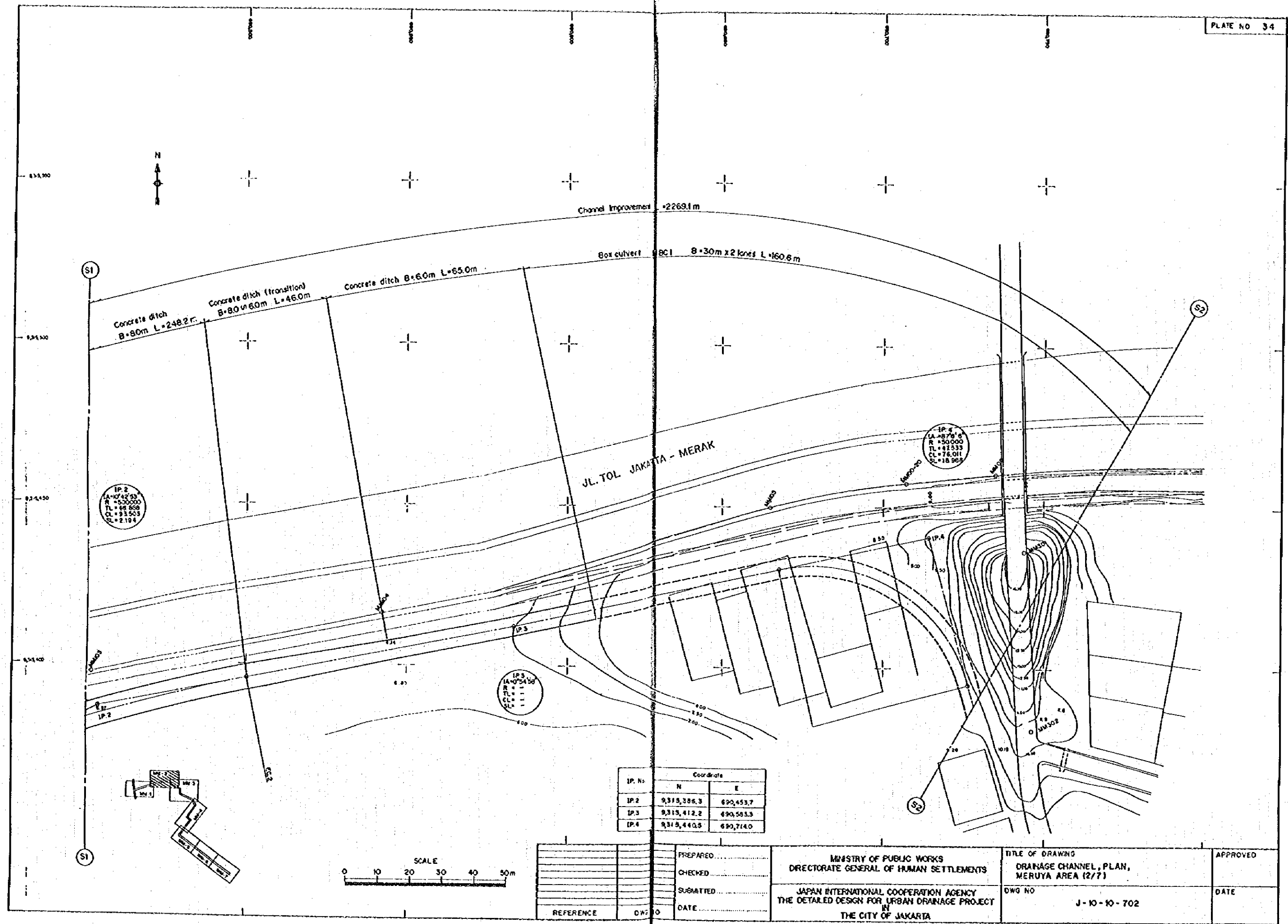


		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, SALURAN CENGKARENO DRAINAGE CHANNEL (8/8)	APPROVED
		CHECKED.....			
		SUBMITTED.....			
		DATE.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J-10-10-606	DATE
REFERENCE	C.N. NO.				



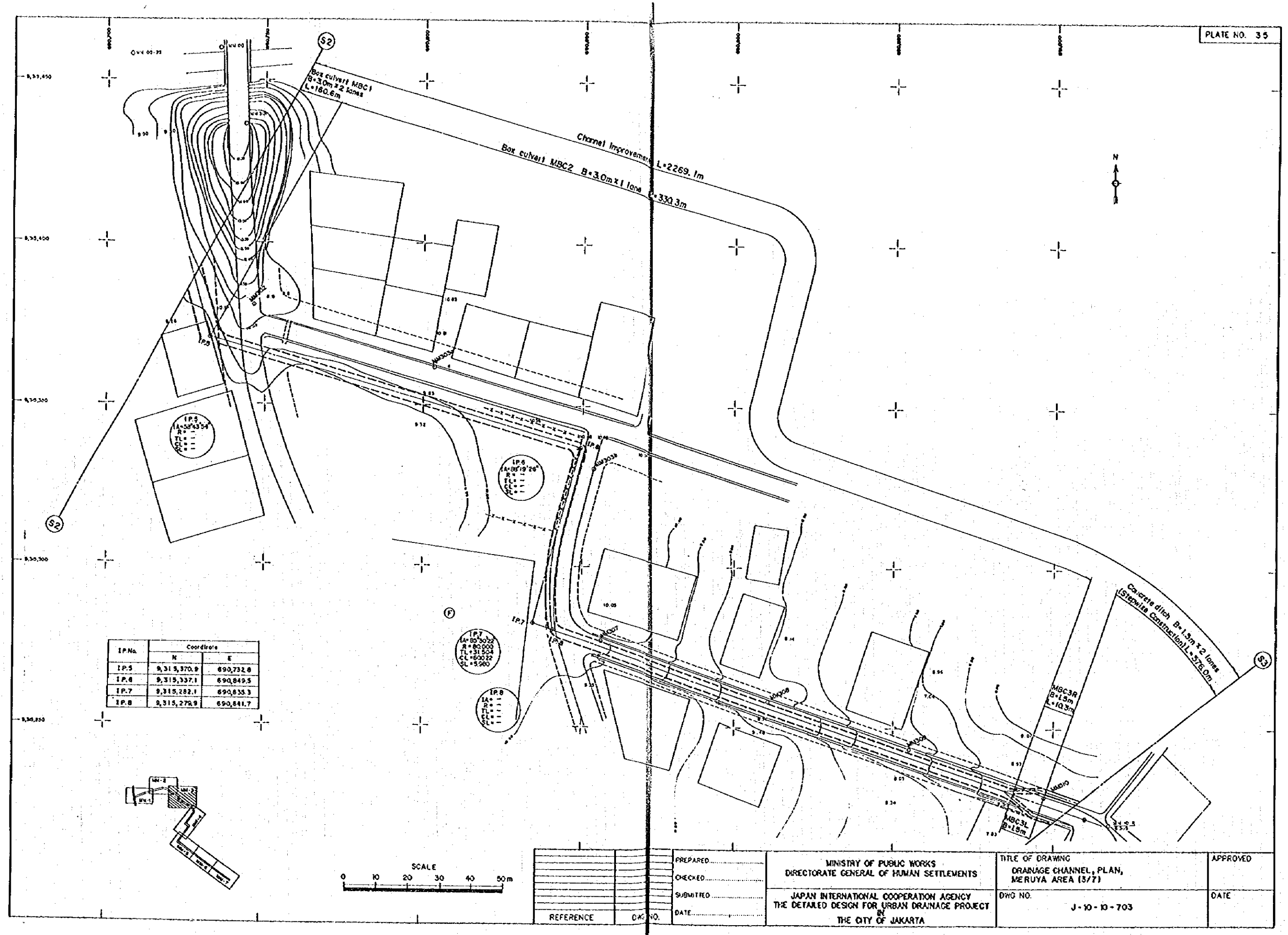
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REFERENCE	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, MERUYA AREA (1/7)	APPROVED
	CHECKED		DWG. NO. J-10-10-701	DATE
	SUBMITTED			
	DATE			

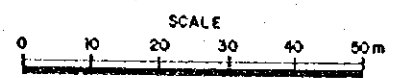


IP. No.	Coordinate	
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IP. 2	9,315,386.3	690,453.7
IP. 3	9,315,412.2	690,583.3
IP. 4	9,315,440.5	690,714.0

		PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PLAN, MERUYA AREA (2/7)	APPROVED	
		CHECKED				
		SUBMITTED				
REFERENCE	DWG NO	DATE	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO J-10-10-702	DATE	



IP No.	Coordinate	
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IP.6	9,315,337.1	690,849.5
IP.7	9,315,282.1	690,835.3
IP.8	9,315,272.9	690,841.7



REFERENCE	DWG NO.	PREPARED	CHECKED	SUBMITTED	DATE

MINISTRY OF PUBLIC WORKS
DIRECTORATE GENERAL OF HUMAN SETTLEMENTS

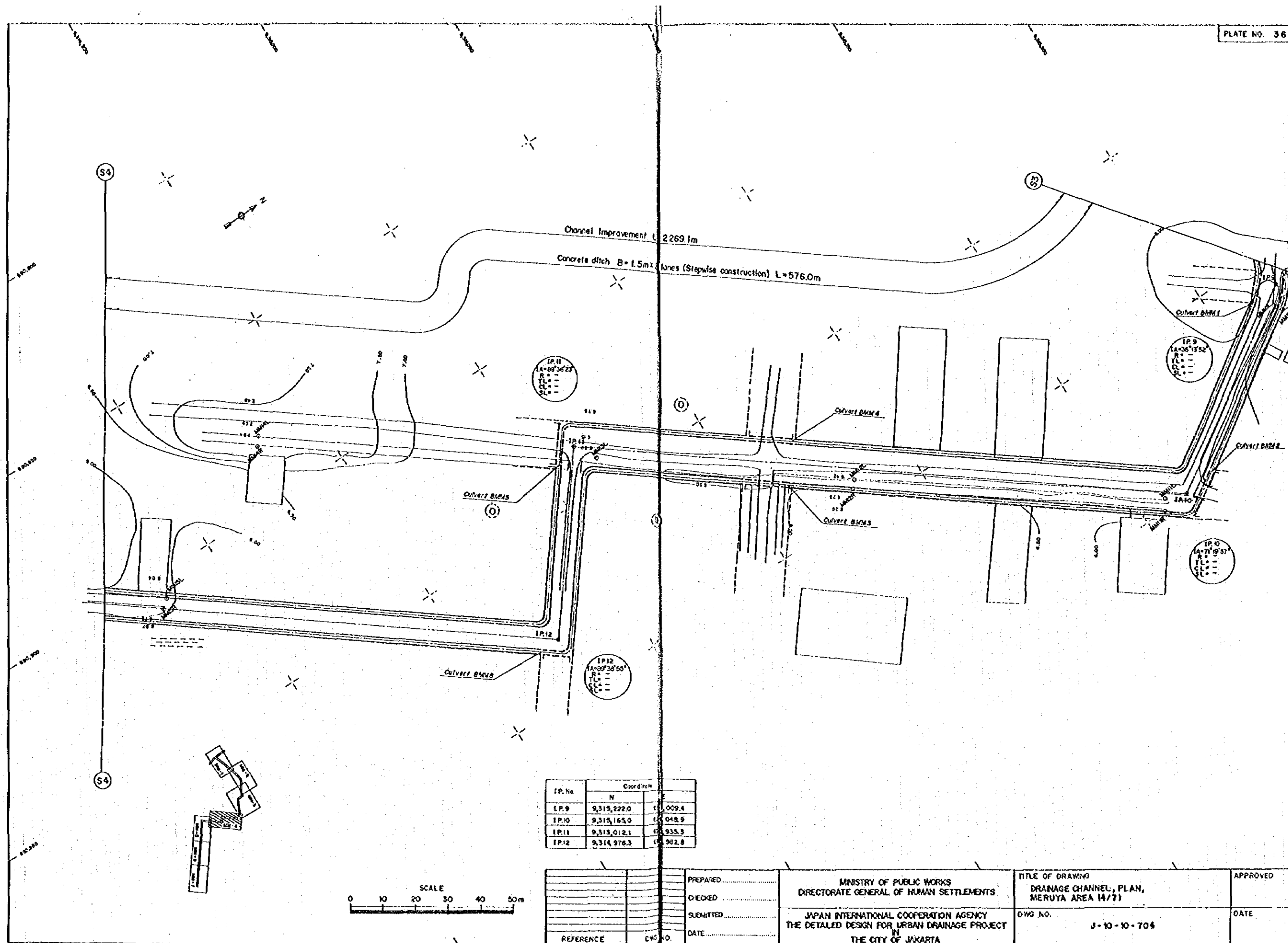
JAPAN INTERNATIONAL COOPERATION AGENCY
THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT
THE CITY OF JAKARTA

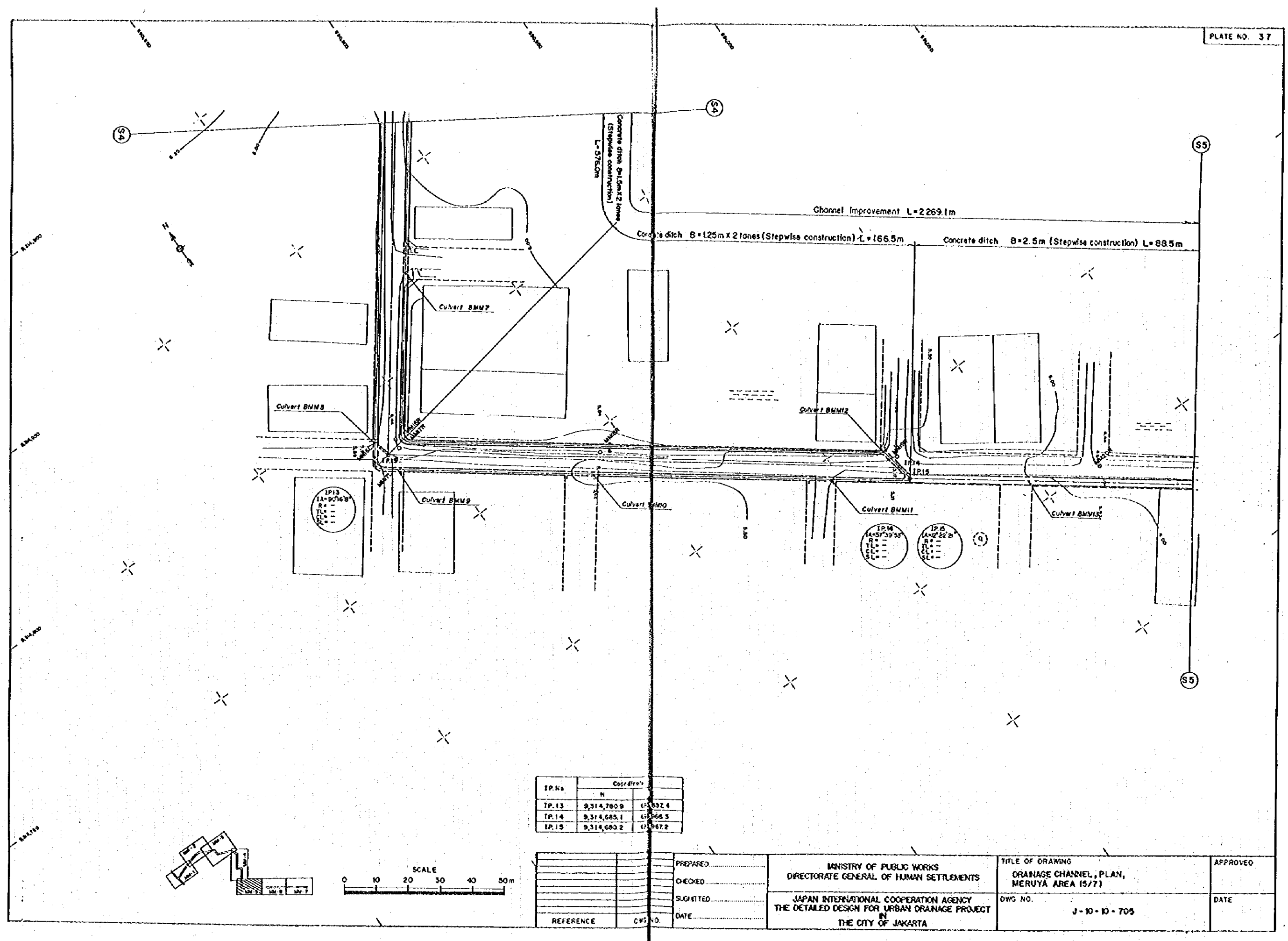
TITLE OF DRAWING
DRAINAGE CHANNEL, PLAN,
MERUYA AREA (3/7)

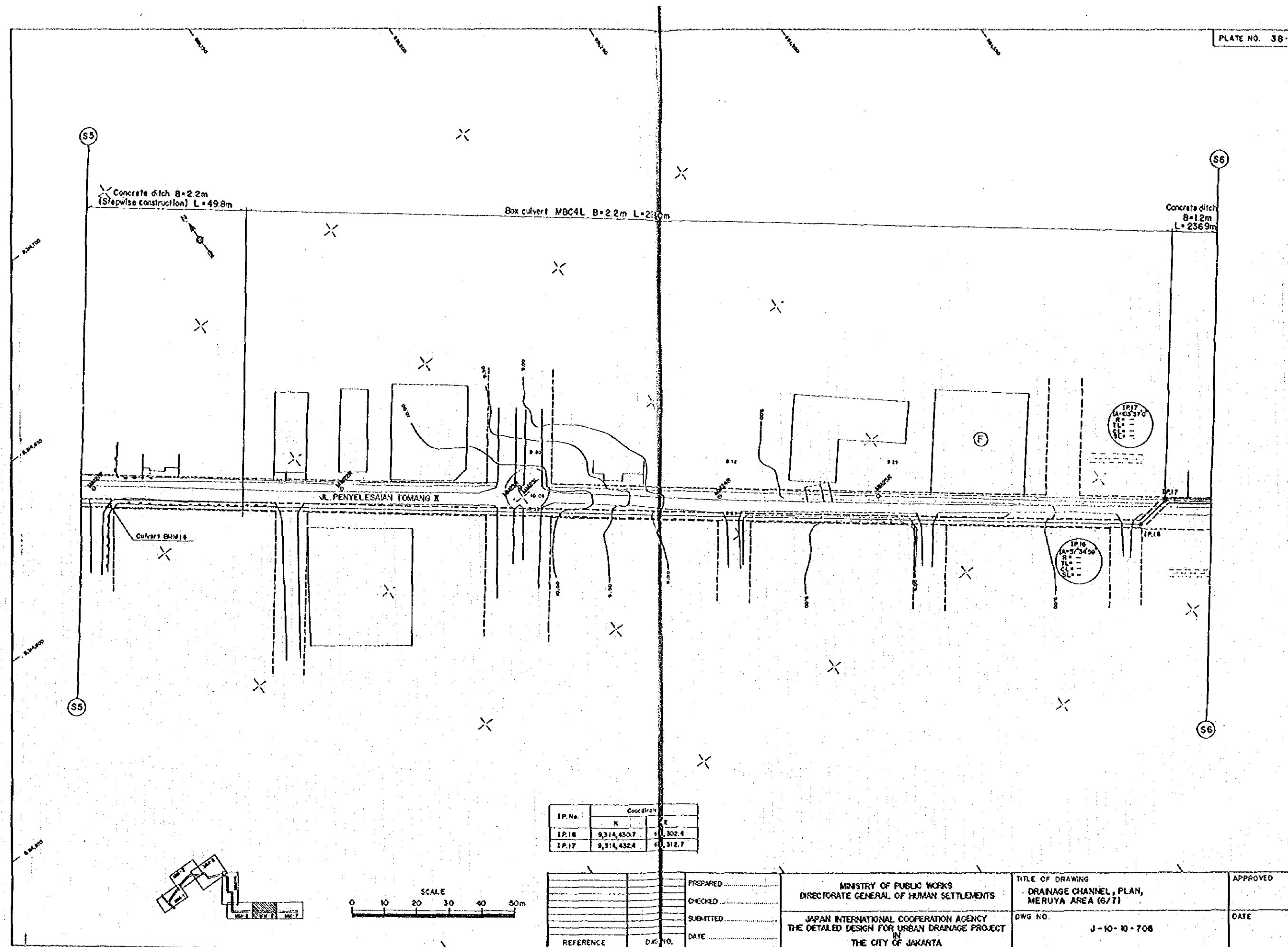
DWG NO. J-10-10-703

APPROVED

DATE

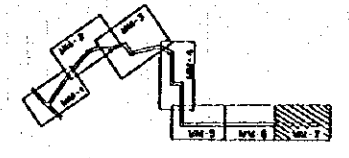
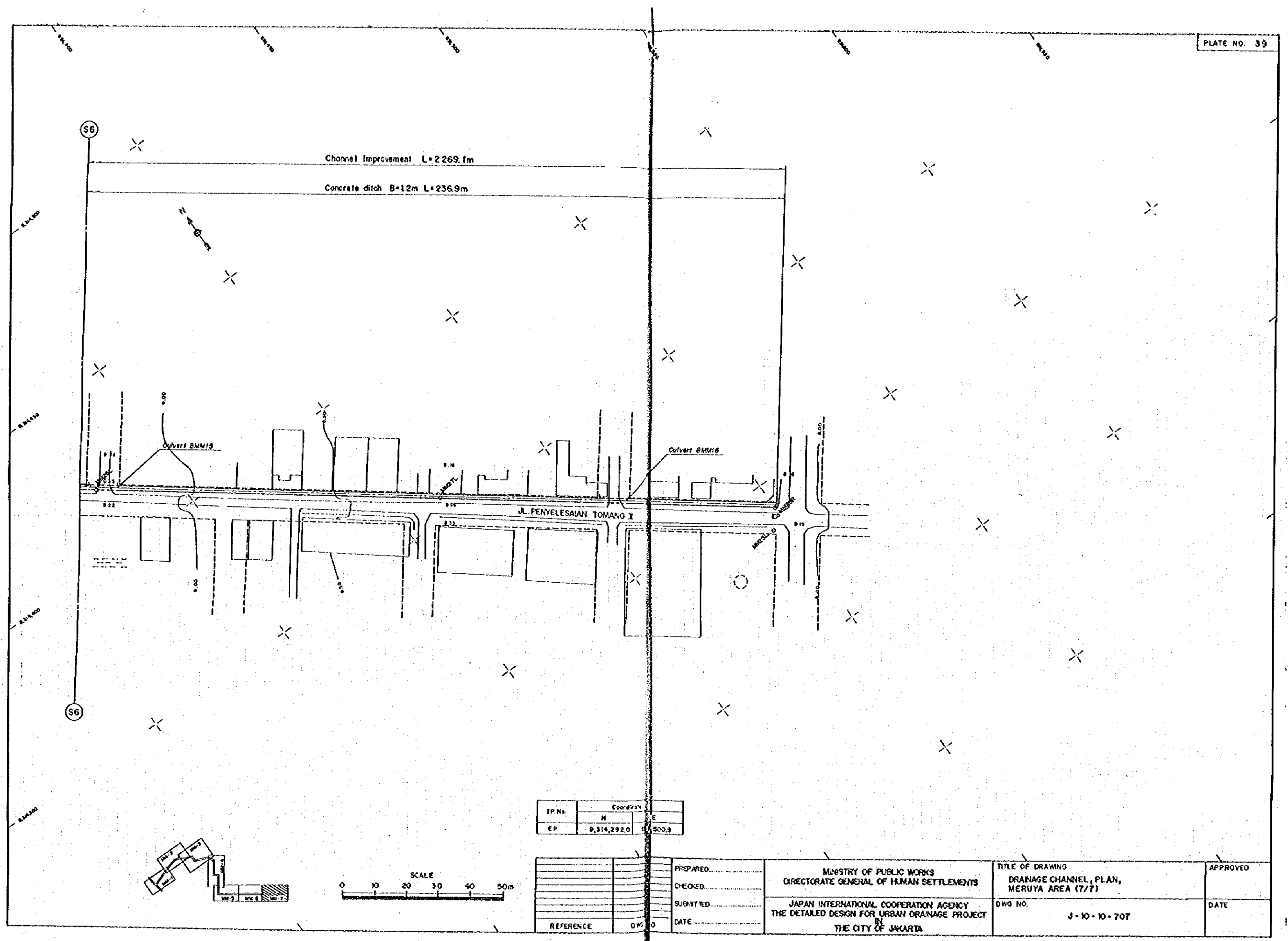






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IP.17	9,314,432.4	60,312.7

REFERENCE	DWG NO.	PREPARED	MINISTRY OF PUBLIC WORKS	TITLE OF DRAWING	APPROVED
		CHECKED	DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	DRAINAGE CHANNEL, PLAN, MERUYA AREA (6/7)	
		SUBMITTED	JAPAN INTERNATIONAL COOPERATION AGENCY	DWG NO.	DATE
		DATE	THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	J-10-10-706	



SCALE
0 10 20 30 40 50m

IP No.	Coordinates	
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REFERENCE	0/0
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PREPARED.....
CHECKED.....
SIGHTED.....
DATE.....

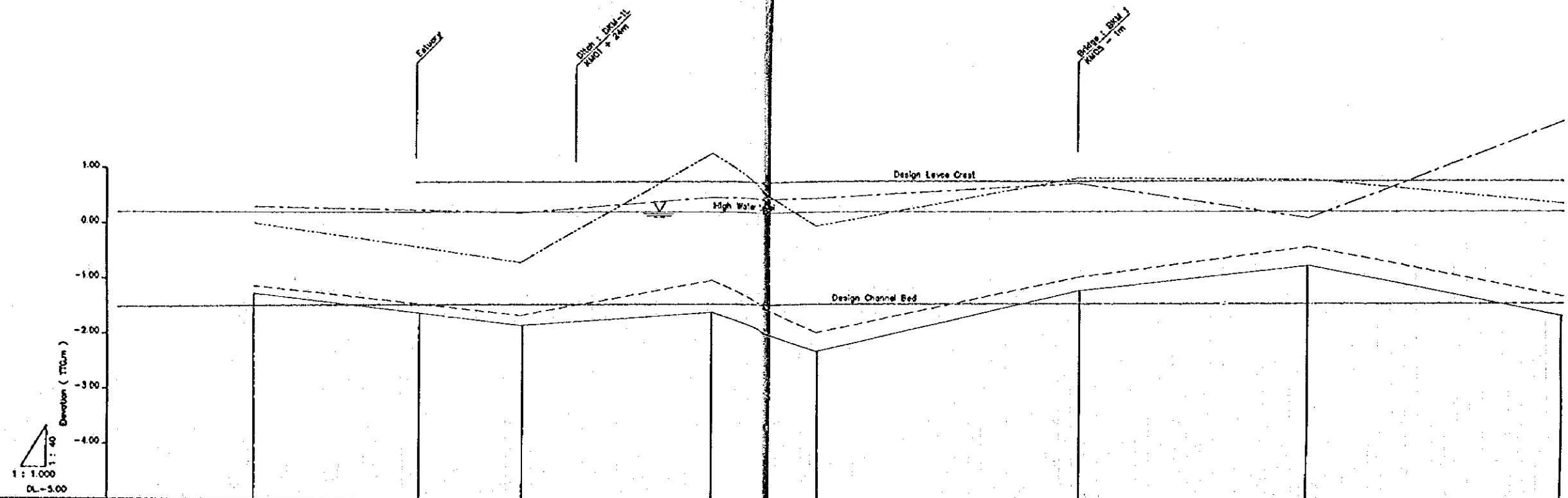
MINISTRY OF PUBLIC WORKS
DIRECTORATE GENERAL OF HUMAN SETTLEMENTS

JAPAN INTERNATIONAL COOPERATION AGENCY
THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT
THE CITY OF JAKARTA

TITLE OF DRAWING
DRAINAGE CHANNEL, PLAN,
MERUYA AREA (7/7)

DWG NO.
J-10-10-707

APPROVED
DATE

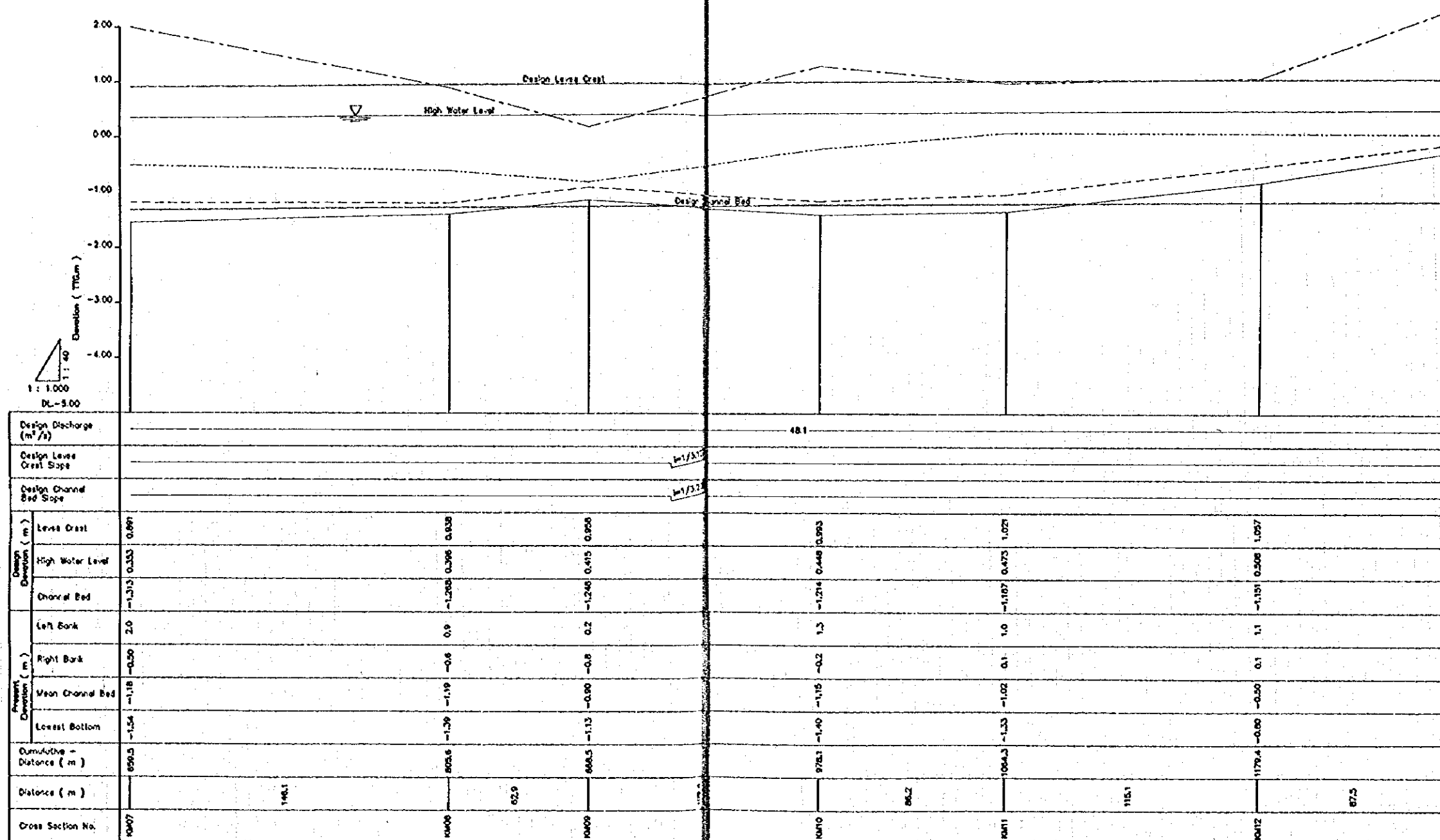


Design Discharge (m ³ /s)	48.1									
Design Levee Crest Slope	1:1.127									
Design Channel Bed Slope	1:1.200									
Design Elevation (m)	Levee Crest	0.724								
Present Elevation (m)	High Water Level	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200
	Channel Bed	-1.200	-1.200	-1.200	-1.200	-1.200	-1.200	-1.200	-1.200	-1.200
	Left Bank	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5
	Right Bank	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
	Mean Channel Bed	-1.14	-1.14	-1.14	-1.14	-1.14	-1.14	-1.14	-1.14	-1.14
Present Elevation (m)	Lowest Bottom	-1.28	-1.28	-1.28	-1.28	-1.28	-1.28	-1.28	-1.28	-1.28
	Cumulative Distance (m)	0.0	62.0	124.0	186.0	248.0	310.0	372.0	434.0	496.0
Distance (m)		62.0	73.8	46.8	86.5	77.7	119.3	102.7	115.7	
Cross Section No.		8.0	1000	1001	1002	1003	1004	1005	1006	1007

NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : -
- (3) Right Bank Profile : -
- (4) Mean Channel Bed : -
- (5) Lowest Bottom : -

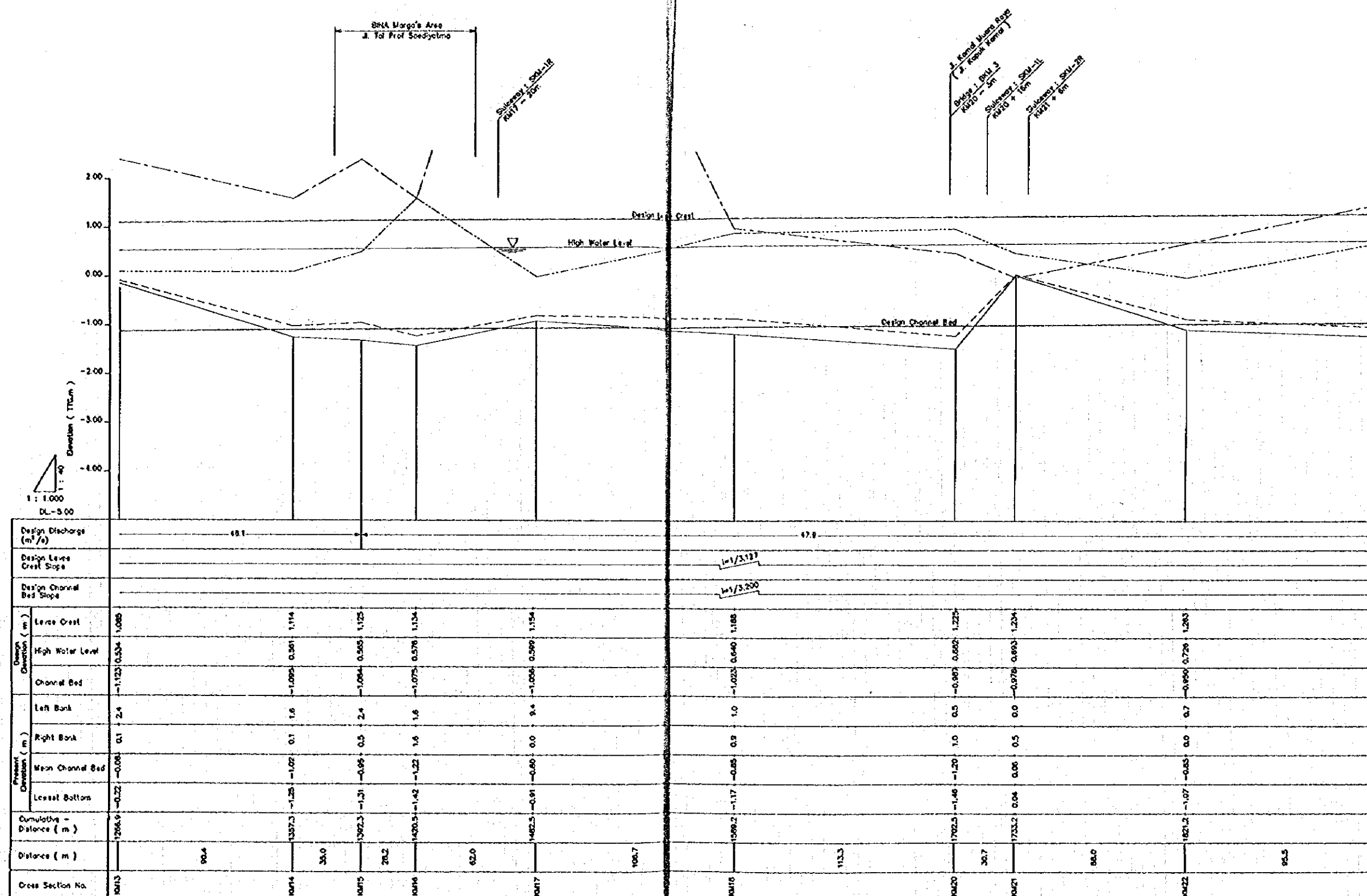
REFERENCE	NO.	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL PROFILE, KAMAL DRAINAGE CHANNEL (MAIN) (1/7)	APPROVED
		CHECKED			
		SUBMITTED	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-101	DATE
		DATE			



NOTES:

- (1) Datum Level : Mean Sea Level (MGL)
- (2) Left Bank Profile : -
- (3) Right Bank Profile : -
- (4) Mean Channel Bed : -
- (5) Lowest Bottom : -

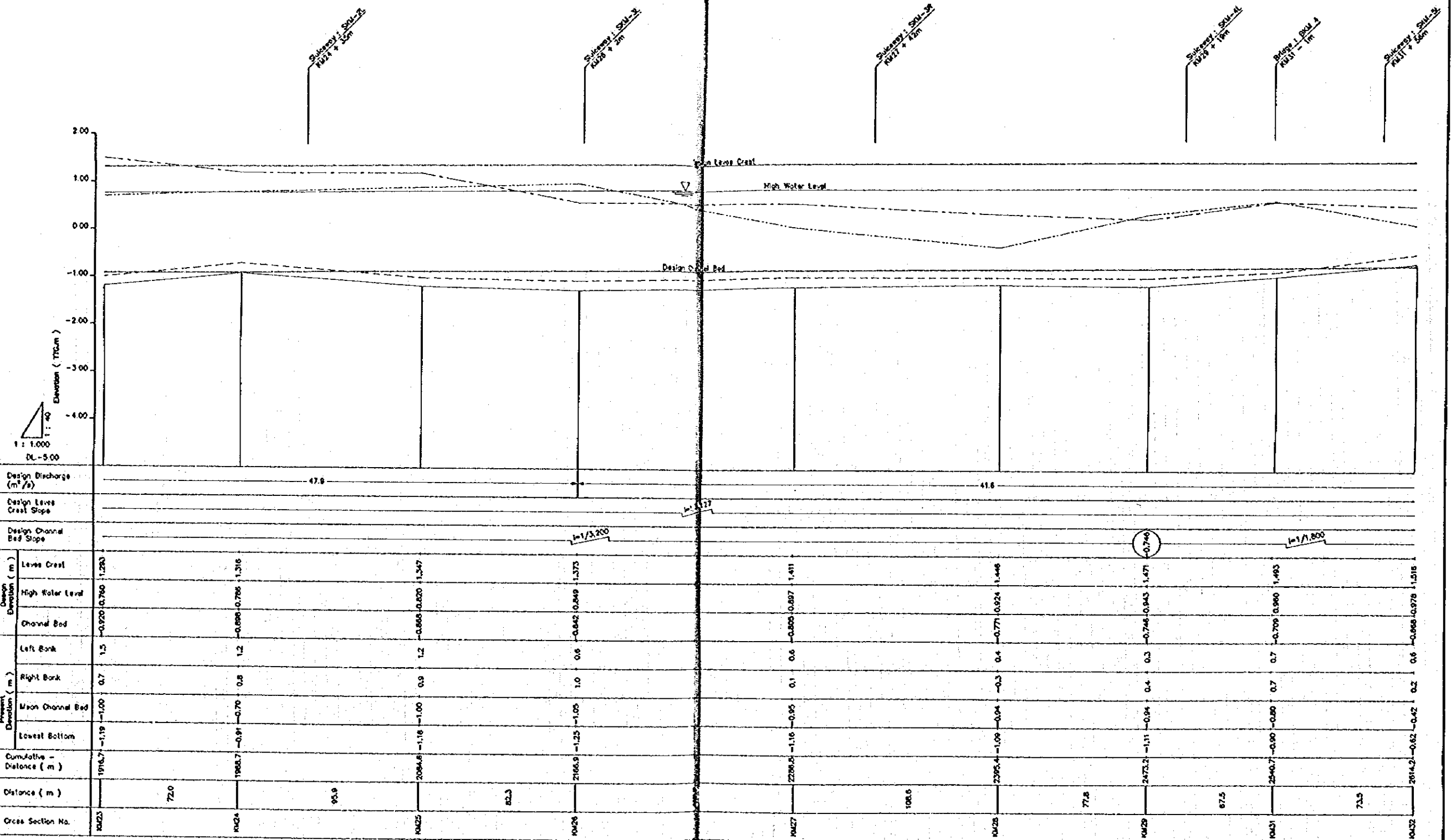
REFERENCE	DATE	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (MAIN) (2/7)	APPROVED
		CHECKED.....			
		SUBMITTED.....			
		DATE.....			
		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA		DWG NO. J-10-20-102	DATE



NOTES:

- (1) Datum Level : Mean Sea Level (110)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

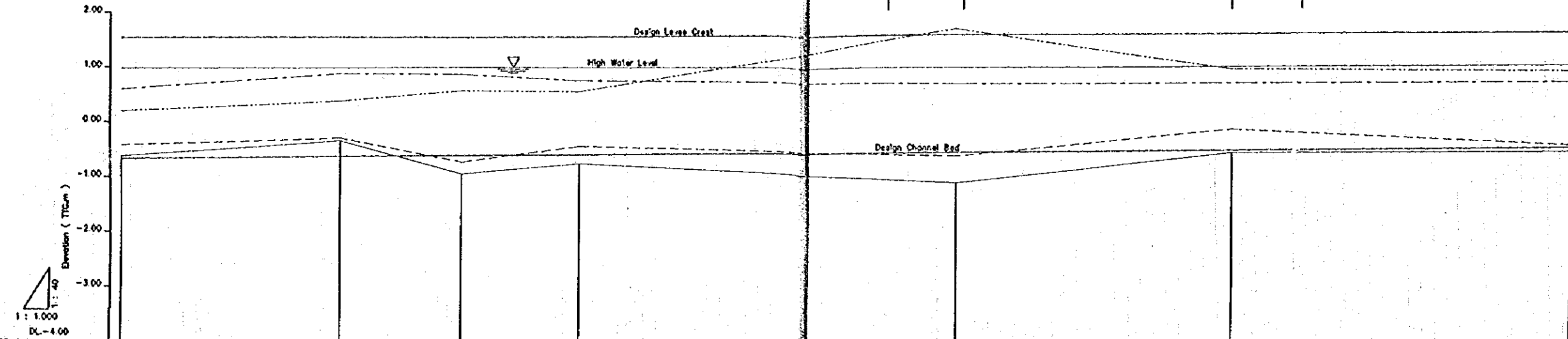
REFERENCE	NO.	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KASIAL DRAINAGE CHANNEL (MAIN) (3/7)	APPROVED
		CHECKED	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-103	DATE
		SUBMITTED			
		DATE			



NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : - - - - -
- (3) Right Bank Profile : - - - - -
- (4) Mean Channel Bed : - - - - -
- (5) Lowest Bottom : - - - - -

REFERENCE	C. NO.	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (MAIN) (4/7)	APPROVED
		CHECKED	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-104	DATE
		SUBMITTED			
		DATE			

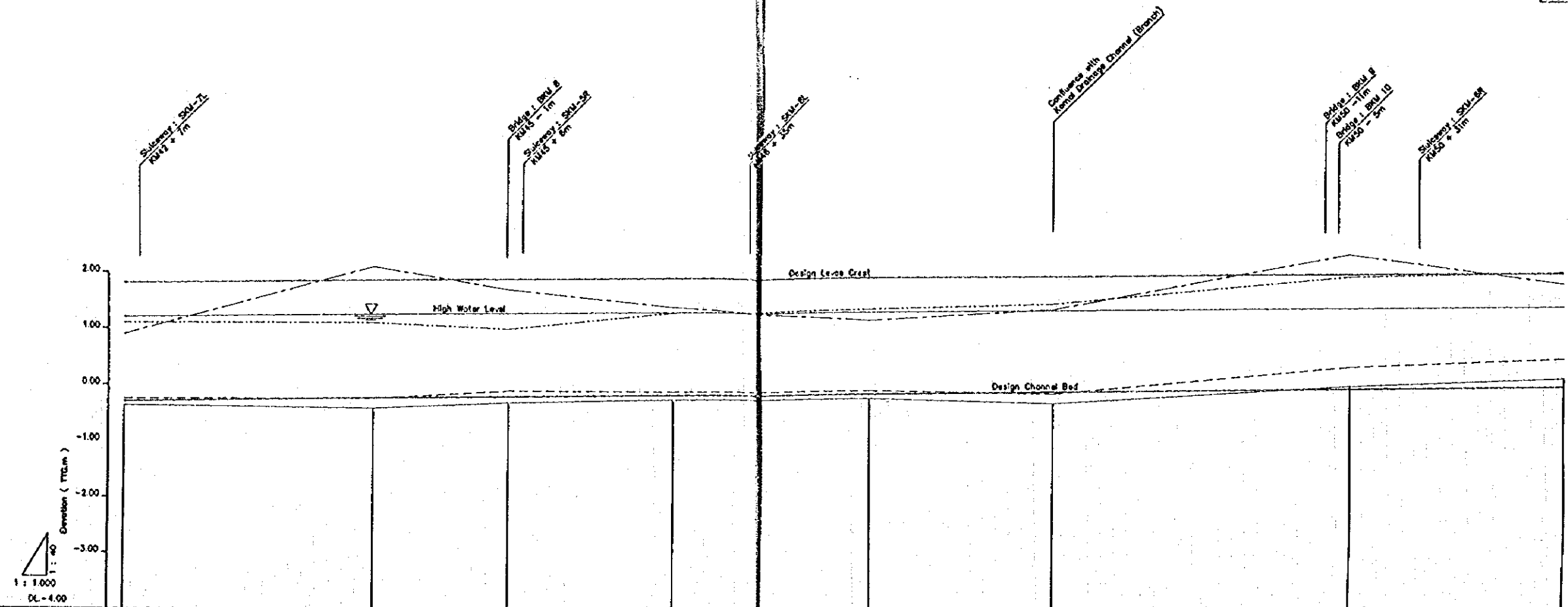


Design Discharge (m³/s)											41.6																																																																			
Design Levee Crest Slope	1=1/3.127										1.540	1=1/2.337																																																																		
Design Channel Bed Slope											1=1/1.800																																																																			
Design Elevation (m)	Levee Crest	1.516											1.548											1.572											1.595											1.671											1.725											1.791										
	High Water Level	-0.978											1.004											1.021											1.037											1.096											1.143											1.204										
	Channel Bed	-0.868											-0.813											-0.582											-0.552											-0.453											-0.383											-0.297										
	Left Bank	0.6											0.9											0.9											0.6											0.6											0.9											0.9										
Present Elevation (m)	Right Bank	0.2											0.4											0.6											0.6											1.5											1.1											1.1										
	Mean Channel Bed	-0.42											-0.28											-0.70											-0.40											-0.32											0.00											-0.25										
	Lowest Bottom	-0.82											-0.33											-0.82											-0.72											-1.01											-0.43											-0.37										
Cumulative Distance (m)		2614.2											2713.9											2786.5											2822.7											3001.1											3128.7											3281.6										
Distance (m)			99.7											56.6											53.2											178.4											125.6											154.9																				
Cross Section No.		KA32											KA33											KA34											KA35											KA36											KA40											KA42										

NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

REFERENCE	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KALAM DRAINAGE CHANNEL (MAIN) (5/7)	APPROVED
	CHECKED			
	SUBMITTED			
	DATE			
		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-105	DATE

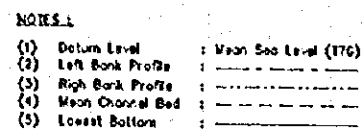


Design Discharge (m ³ /s)	41.4									
Design Levee Crest Slope	1:2.33									
Design Channel Bed Slope	1:8.05									
Design Elevation (m)	Levee Crest	1.791								
	High Water Level	1.204								
	Channel Bed	-0.297								
Cross Section (m)	Left Bank	0.9	2.1	1.7	1.4	1.2	1.4	1.4	2.4	1.9
	Right Bank	1.1	1.1	1.0	1.3	1.4	1.5	2.0	2.1	2.1
	Mean Channel Bed	-0.29	-0.25	-0.10	-0.10	-0.09	-0.10	0.40	0.40	0.56
	Lowest Bottom	-0.37	-0.42	-0.31	-0.24	-0.19	-0.27	0.06	0.06	0.71
	Cumulative Distance (m)	3281.6	3393.3	3454.0	3527.4	3616.8	3700.4	3831.3	3926.0	3978.0
Distance (m)		111.7	60.7	73.4	91.5	81.5	130.9	94.7		
Cross Section No.	RM42	RM43	RM44	RM45	RM46	RM47	RM48	RM49	RM50	RM51

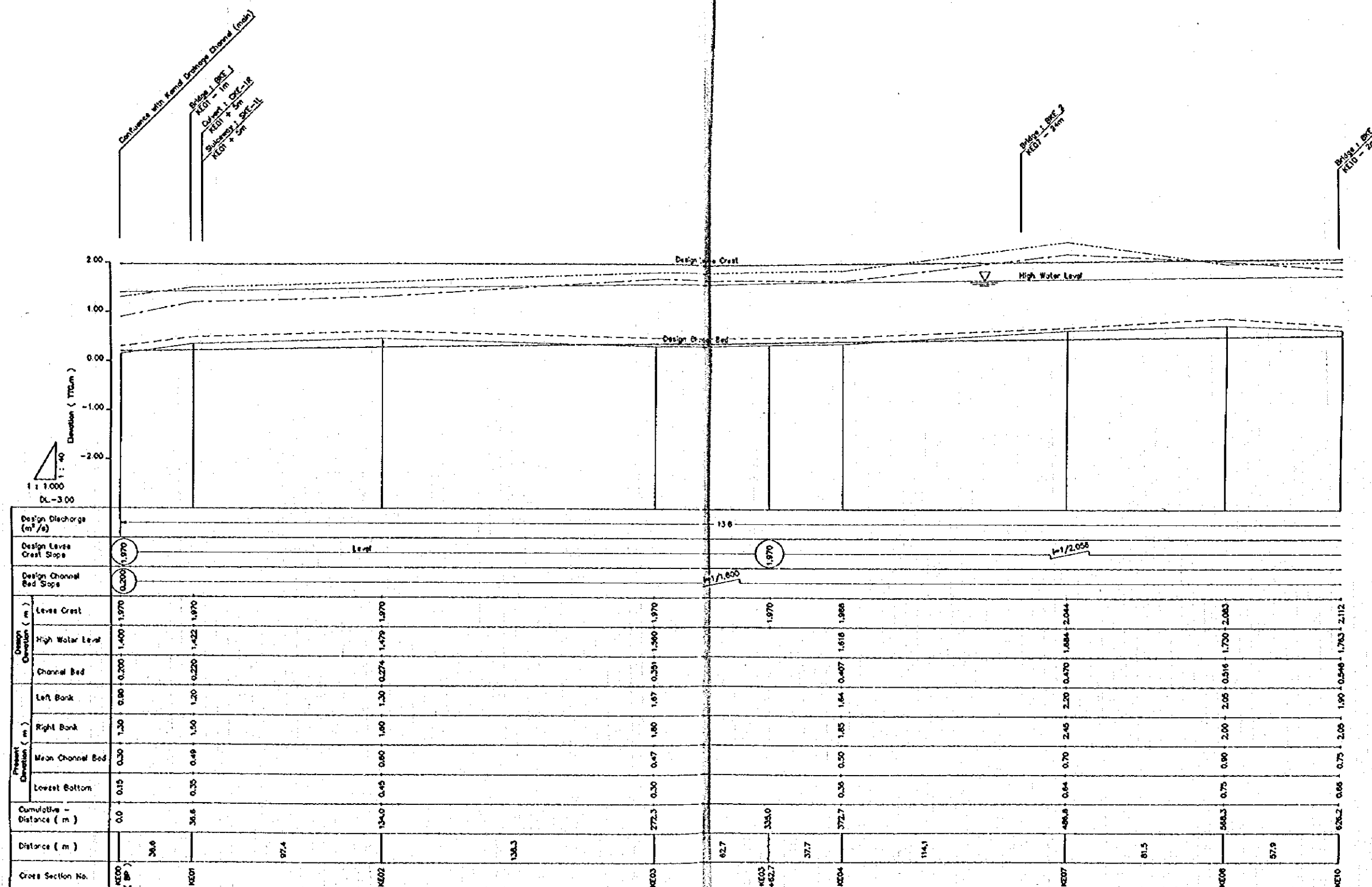
NOTES:

- (1) Datum Level : Mean Sea Level (TTG)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

REFERENCE	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (WAK) (8/7)	APPROVED
	CHECKED			
	SUBMITTED			
	DATE			
		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-106	DATE



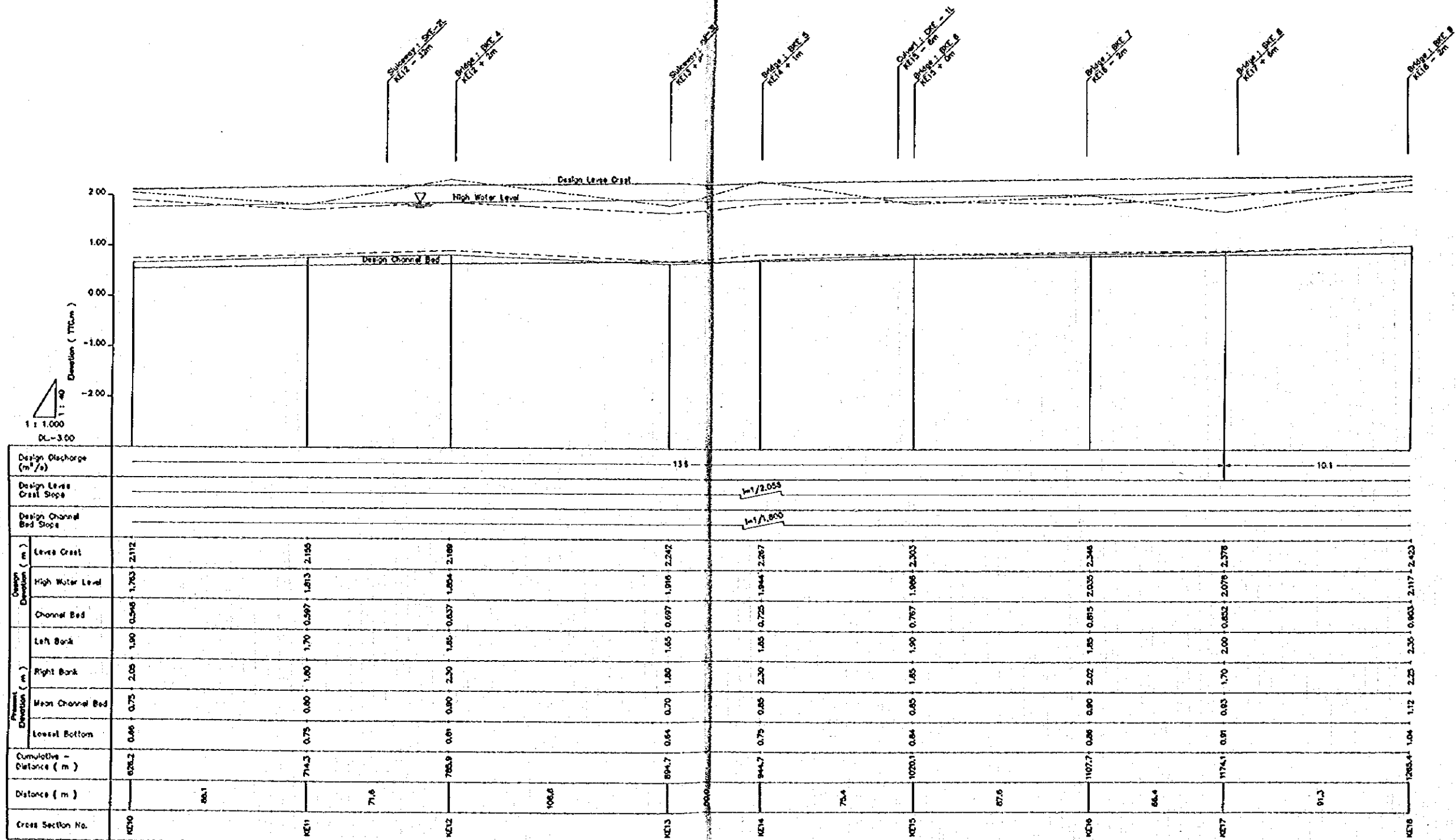
		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (MAIN) (7/7)	APPROVED
		CHECKED.....			
		SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J-10-20-107	DATE
		DATE.....			
REFERENCE	CAD. NO.				



NOTES:

- (1) Datum Level : Mean Sea Level (TIG)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

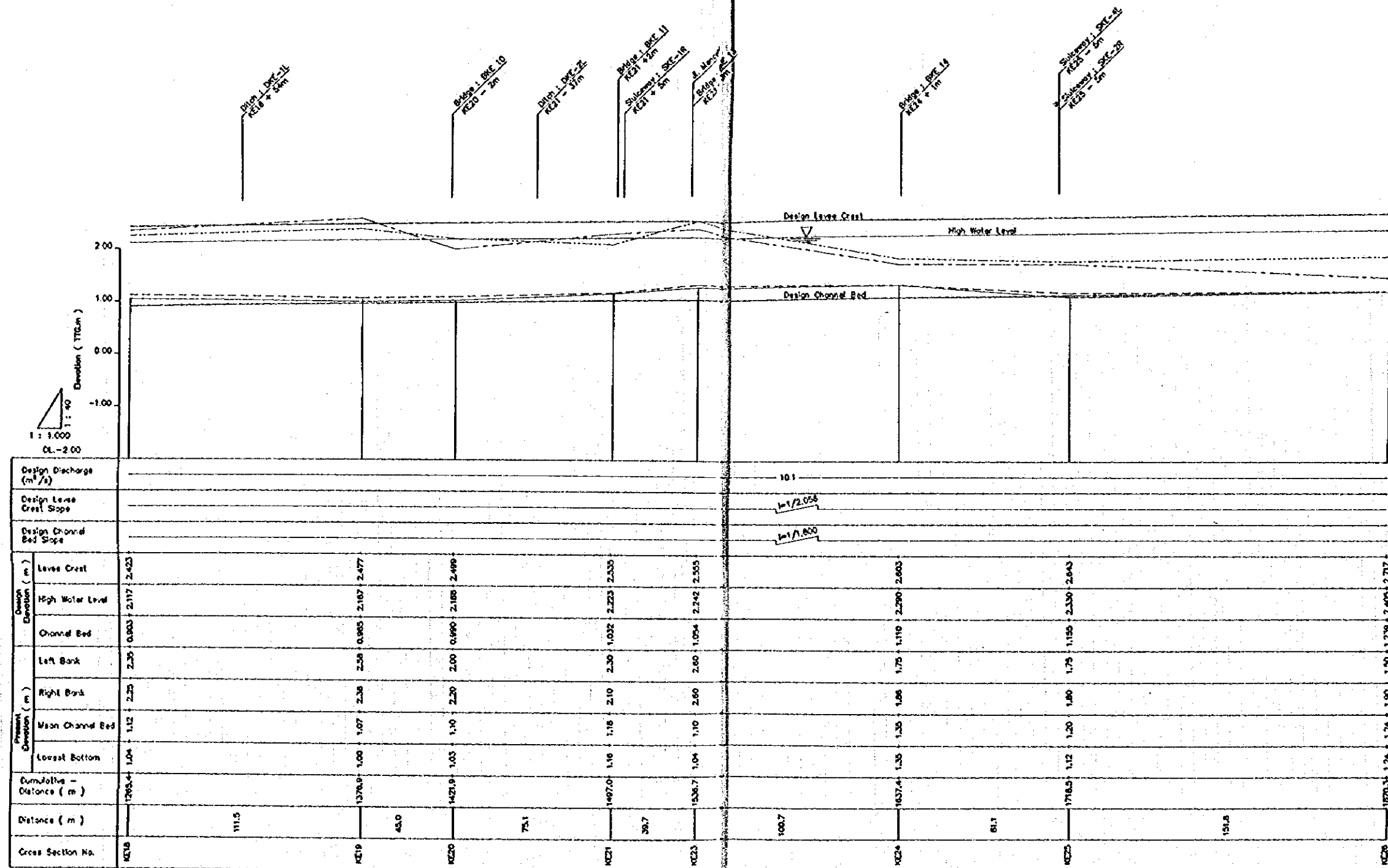
REFERENCE	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (BRANCH) (1/5)	APPROVED
	CHECKED			
	SUBMITTED			
	DATE			
		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-201	DATE



NOTES:

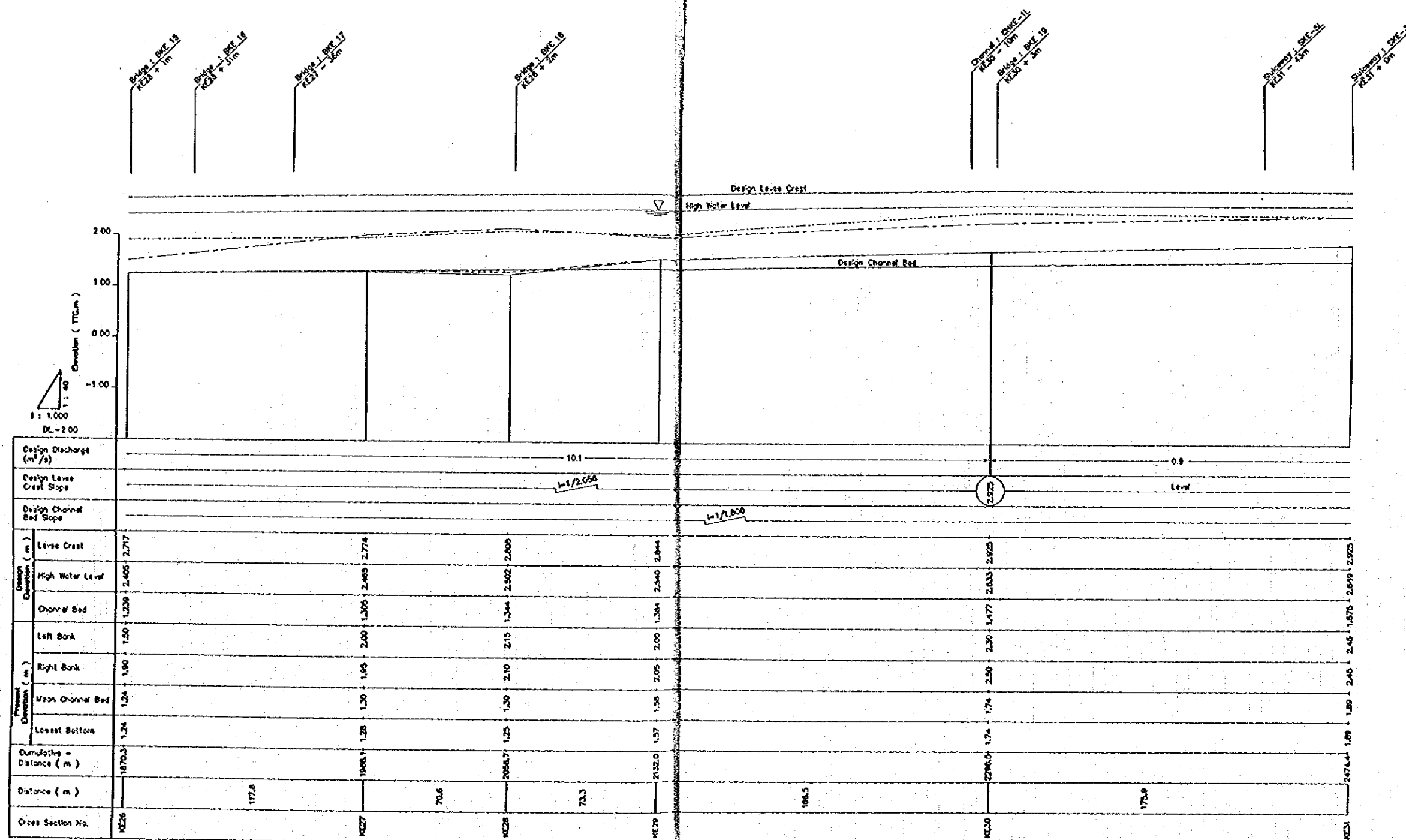
- (1) Datum Level : Mean Sea Level (TIG)
- (2) Left Bank Profile : - - - - -
- (3) Right Bank Profile : - - - - -
- (4) Mean Channel Bed : - - - - -
- (5) Lowest Bottom : - - - - -

REFERENCE	C.D. NO.	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (BRANCH) (2/3)	APPROVED
		CHECKED.....			
		SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO.	DATE
		DATE.....		J-10-20-202	



(1)	Odium Level	: Mean Sea Level (TIG)
(2)	Left Bank Profile	: _____
(3)	Right Bank Profile	: _____
(4)	Mean Channel Bed	: _____
(5)	Lowest Bottom	: _____

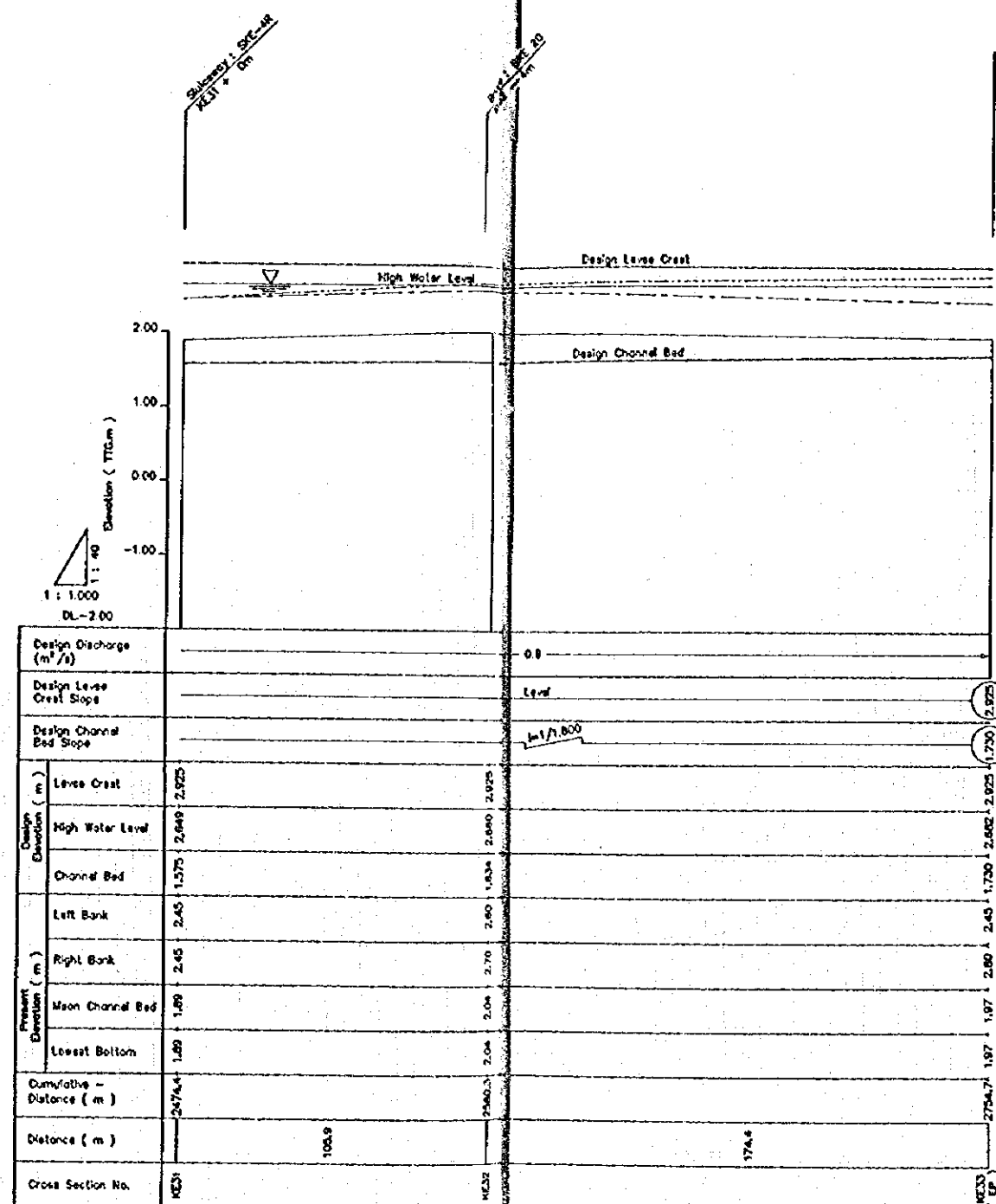
REFERENCE	C & NO.	PREPARED.....	MINISTRY OF PUBLIC WORK DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAWAL DRAINAGE CHANNEL (BRANCH) (3/5)	APPROVED.....	
		CHECKED.....		JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J-10-20-203	DATE.....
		SUBMITTED.....				
		DATE.....				



NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : -
- (3) Right Bank Profile : -
- (4) Mean Channel Bed : -
- (5) Lowest Bottom : -

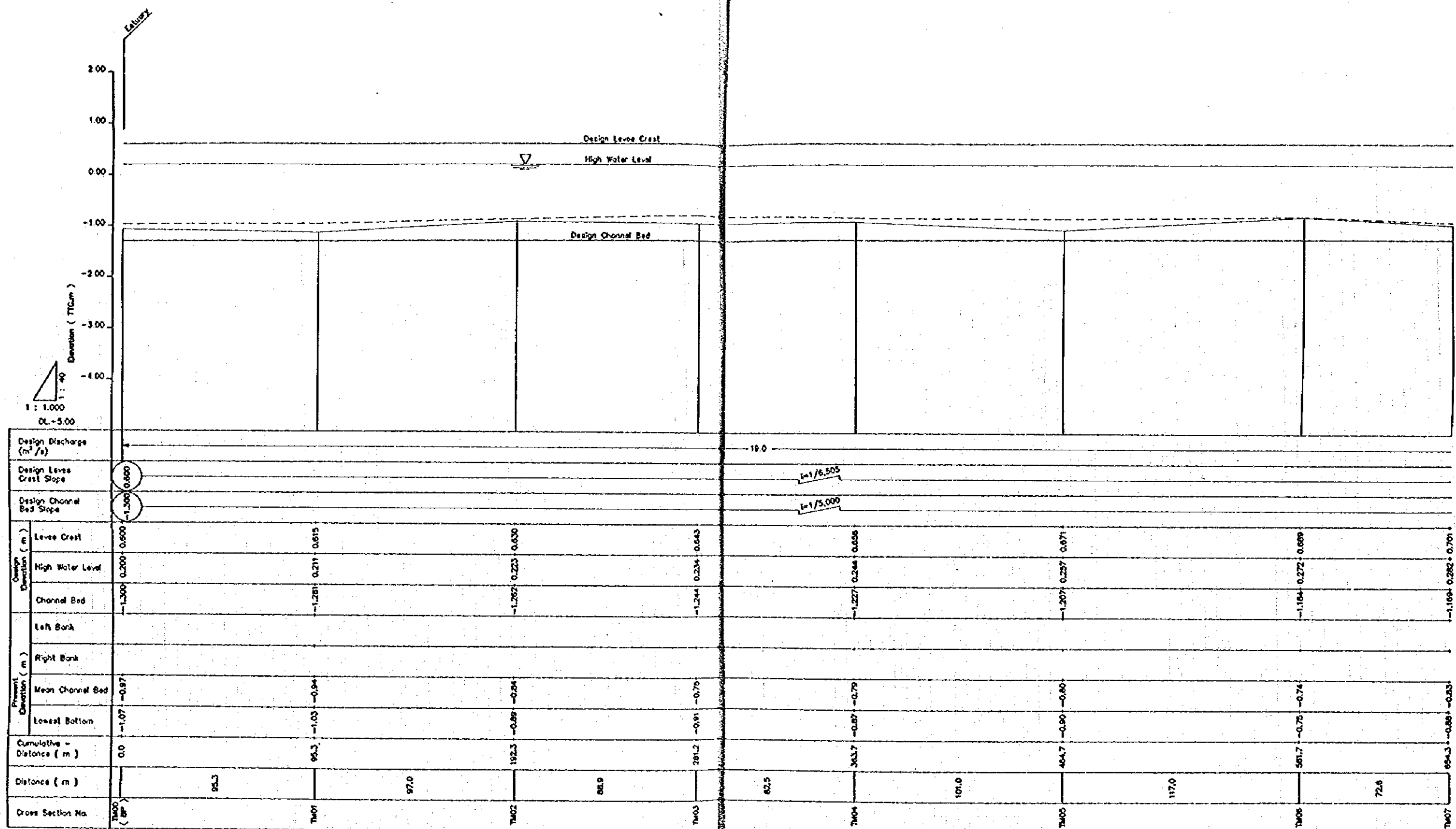
REFERENCE	NO.	PREPARED	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, KAMAL DRAINAGE CHANNEL (BRANCH) (4/5)	APPROVED
		CHECKED	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-204	DATE
		SUBMITTED			
		DATE			



NOTES:

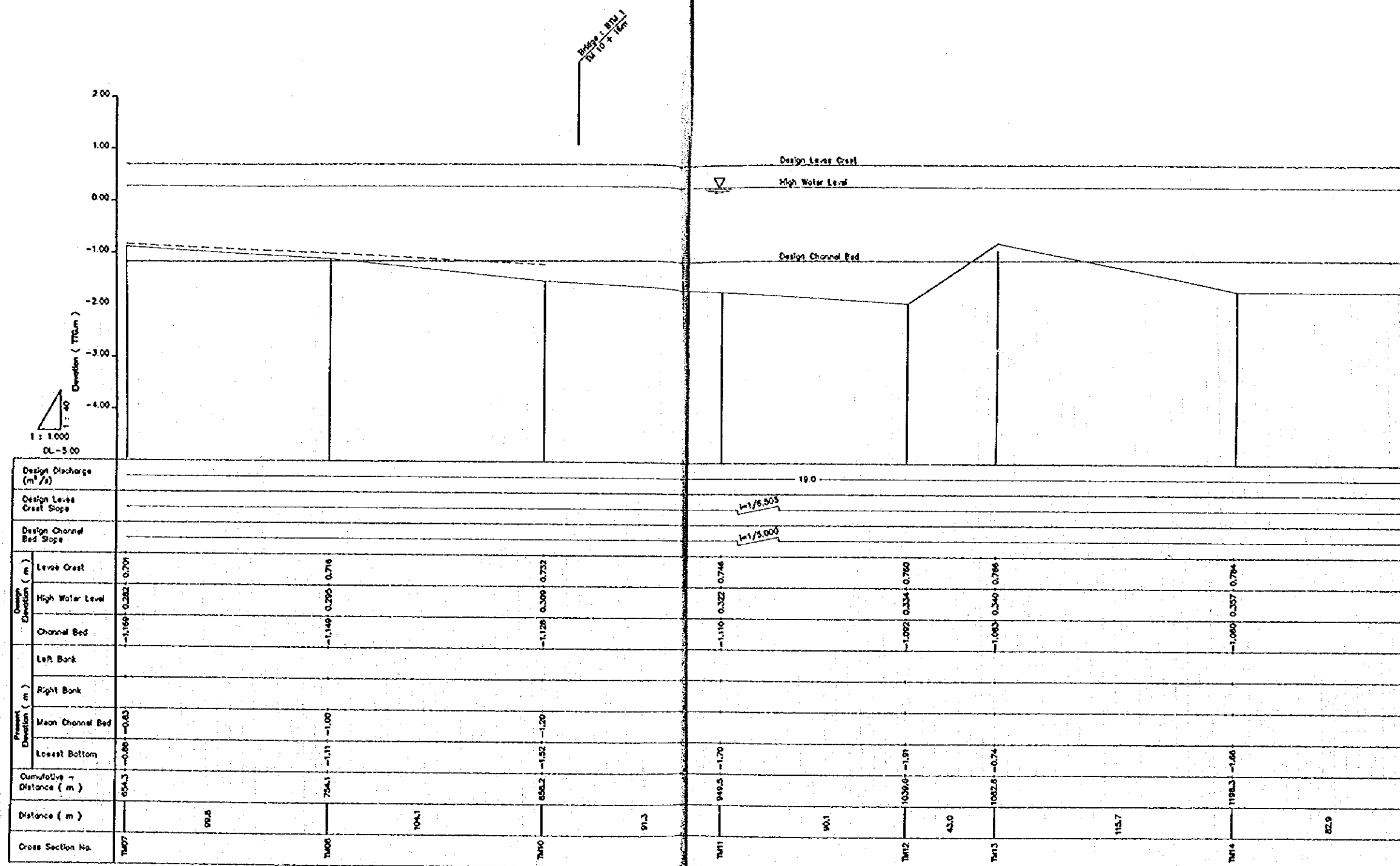
- (1) Datum Level : Mean Sea Level (TIG)
- (2) Left Bank Profile : ————
- (3) Right Bank Profile : ————
- (4) Mean Channel Bed : ————
- (5) Lowest Bottom : ————

REFERENCE	DATE	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL PROFILE, KAMAL DRAINAGE CHANNEL (BRANCH) (5/5)	APPROVED
		CHECKED.....			
DATE	NO.	SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	DWG NO. J-10-20-203	DATE
		DATE.....			



- | | |
|------------------------|------------------------|
| (1) Datum Level | : Mean Sea Level (TTO) |
| (2) Left Bank Profile | : _____ |
| (3) Right Bank Profile | : _____ |
| (4) Mean Channel Bed | : _____ |
| (5) Lowest Bottom | : _____ |

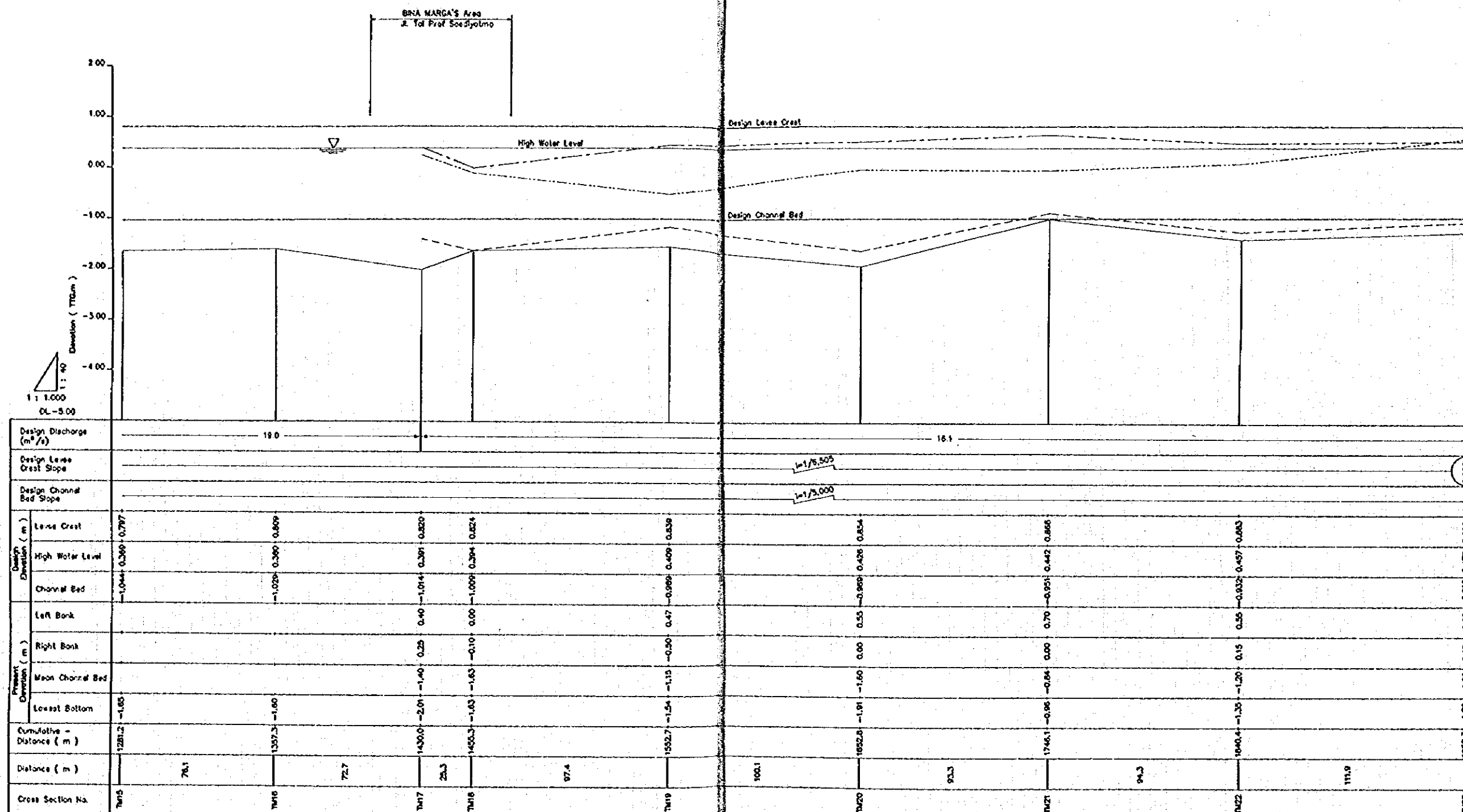
PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, TANJUNGAN DRAINAGE CHANNEL (1/4)	APPROVED
CHECKED.....			
SUBMITTED.....		DWG NO.	DATE
DATE.....		J-10-20-301	
REFERENCE	DATE NO.		



NOTES:

- (1) Datum Level : Mean Sea Level (170)
- (2) Left Bank Profile : ————
- (3) Right Bank Profile : ————
- (4) Mean Channel Bed : ————
- (5) Lowest Bottom : ————

REFERENCE	PREPARED	MINISTRY OF PUBLIC WORKS	TITLE OF DRAWING	APPROVED
	CHECKED	DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	DRAINAGE CHANNEL, PROFILE,	
	SUBMITTED	JAPAN INTERNATIONAL COOPERATION AGENCY	TANJUNGPURA DRAINAGE CHANNEL (2/4)	
	DATE	THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT	DWG NO.	DATE
		THE CITY OF JAKARTA	J-10-20-302	



NOTES:

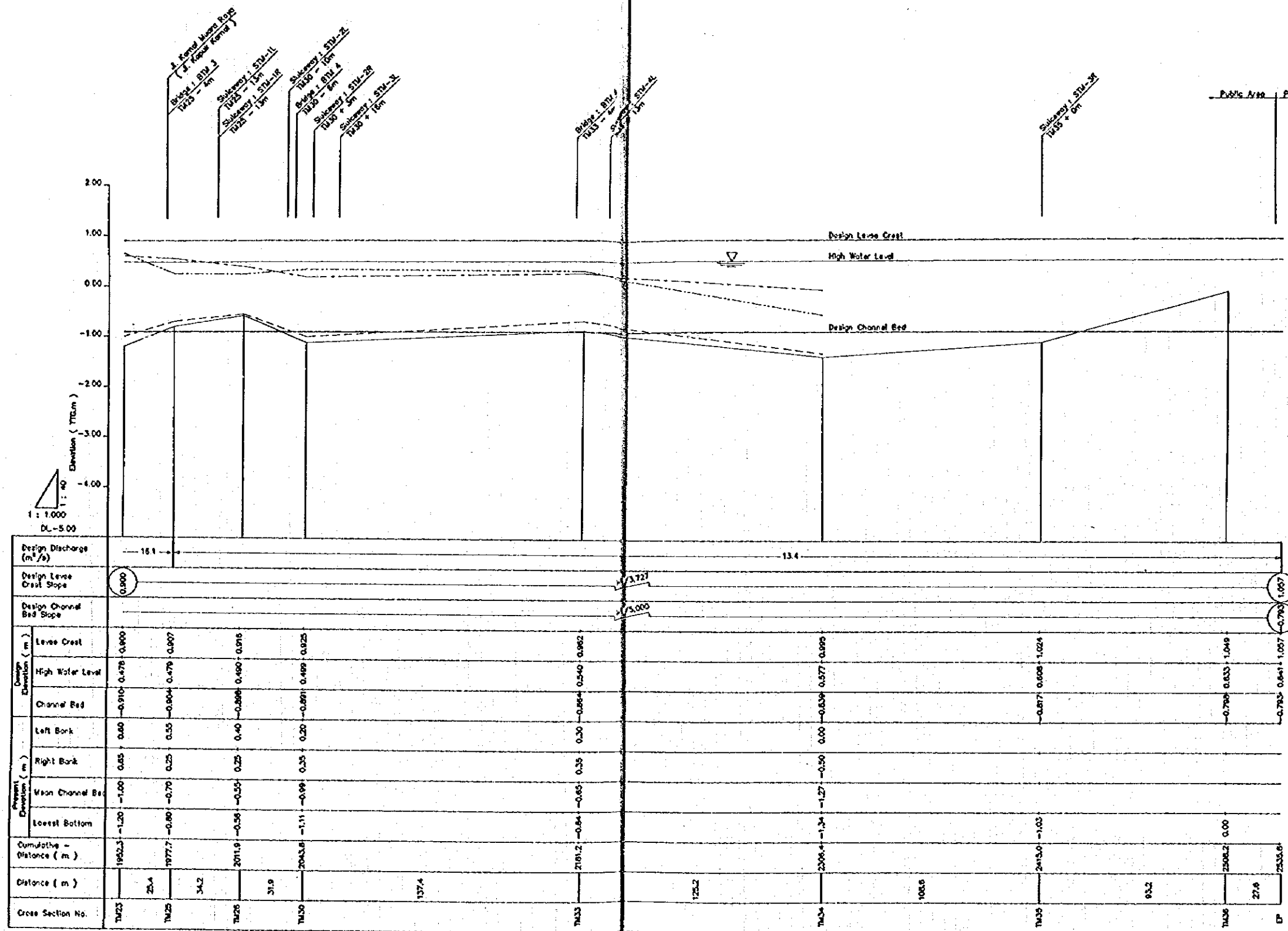
- (1) Datum Level : Mean Sea Level (TTG)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

REFERENCE	NO.
PREPARED	DATE
CHECKED	DATE
SUBMITTED	DATE

MINISTRY OF PUBLIC WORKS
 DIRECTORATE GENERAL OF HUMAN SETTLEMENTS
 JAPAN INTERNATIONAL COOPERATION AGENCY
 THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT
 THE CITY OF JAKARTA

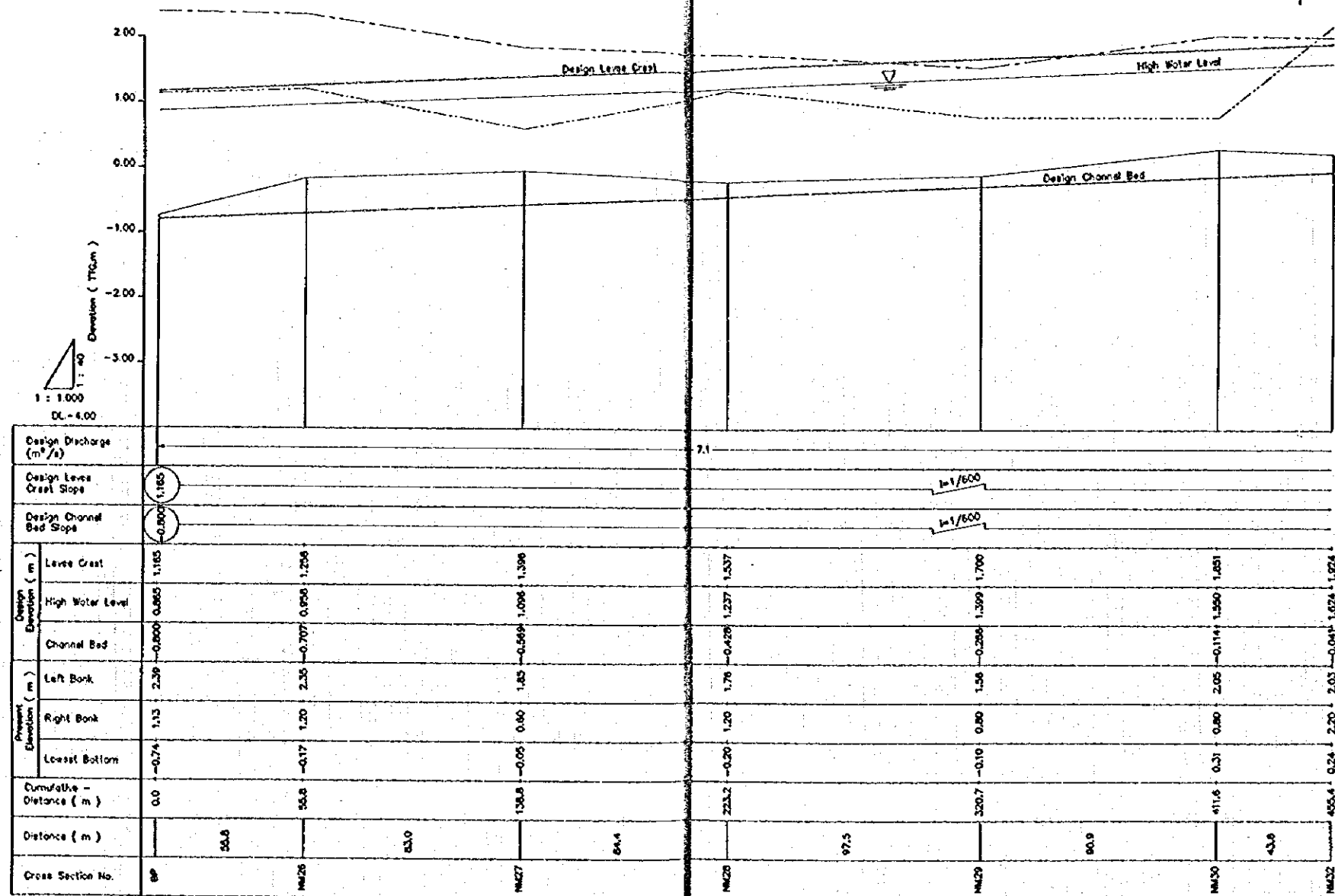
TITLE OF DRAWING
 DRAINAGE CHANNEL, PROFILE,
 TANJUNGAN DRAINAGE CHANNEL (3/4)
 DWG NO.
 J-10-20-303

APPROVED
 DATE



- NOTES:
- (1) Datum Level : Mean Sea Level (TTC)
 - (2) Left Bank Profile :
 - (3) Right Bank Profile :
 - (4) Mean Channel Bed :
 - (5) Lowest Bottom :

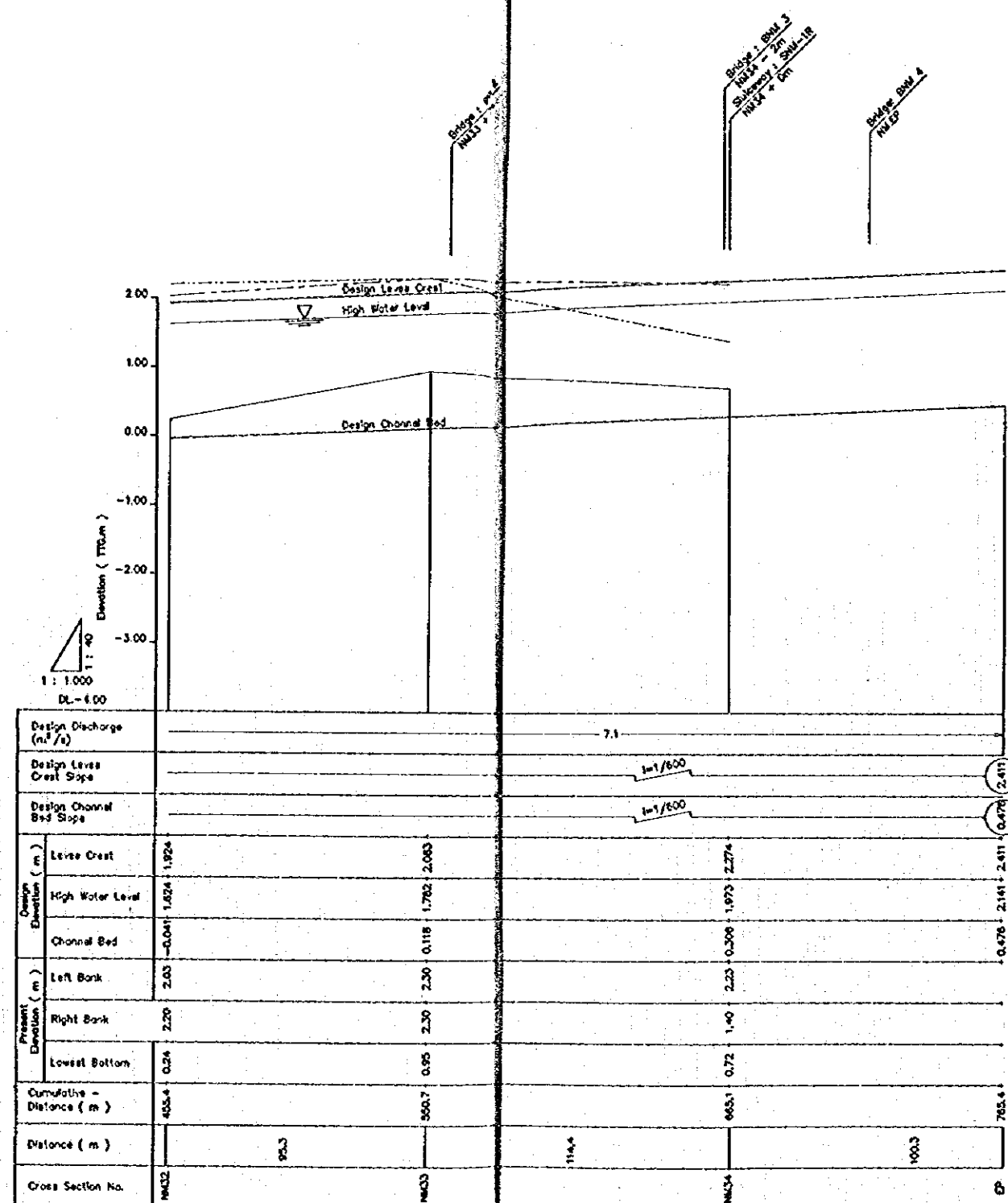
REFERENCE	PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	TITLE OF DRAWING DRAINAGE CHANNEL PROFILE, TANJUNGAN DRAINAGE CHANNEL (4/4)	APPROVED
	CHECKED.....		DWG NO.	DATE
	SUBMITTED.....		J-10-20-304	
	DATE.....			



NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Lowest Bottom : -----

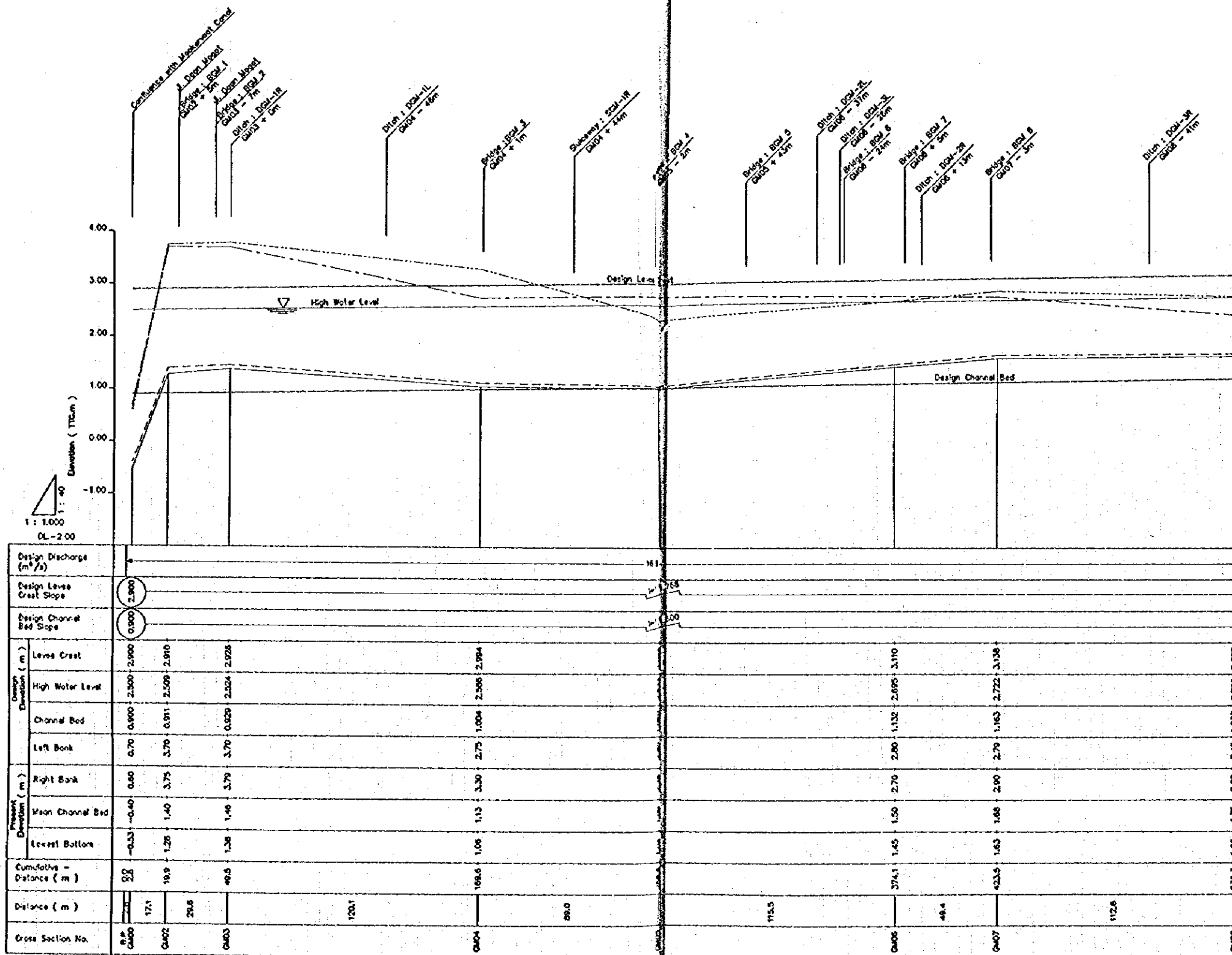
		PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, PK JUNCTION DRAINAGE CHANNEL (1/2)	APPROVED
		CHECKED.....			
		SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT IN THE CITY OF JAKARTA	DWG NO. J-10-20-401	DATE
REFERENCE	ENG. NO.	DATE.....			



NOTES:

- (1) Datum Level : Mean Sea Level (TTG)
- (2) Left Bank Profile : ————
- (3) Right Bank Profile : ————
- (4) Lowest Bottom : ————

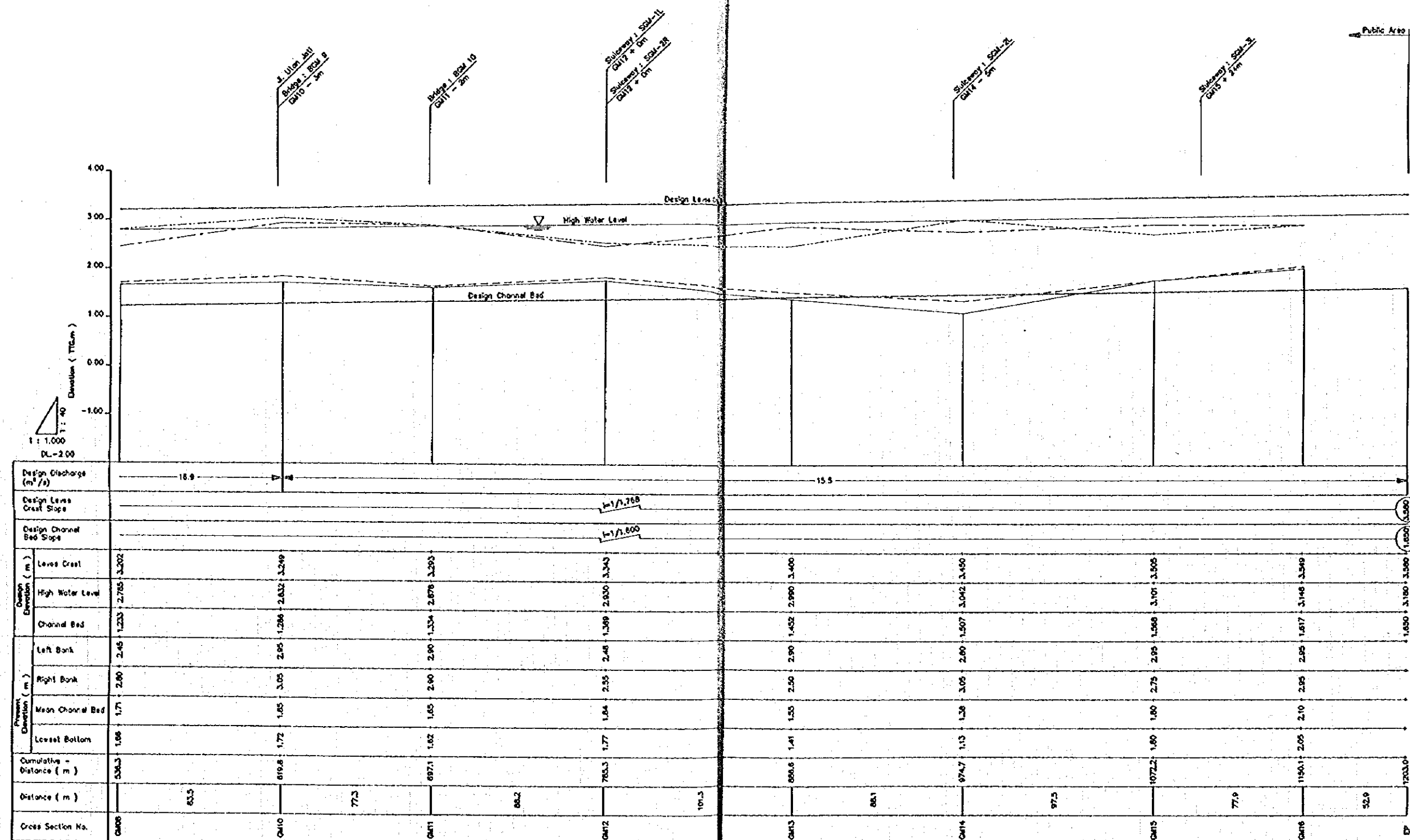
PREPARED.....	MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA	TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, PK JUNCTION DRAINAGE CHANNEL (2/2)	APPROVED
CHECKED.....		DWG NO.	DATE
SUBMITTED.....		J-10-20-402	
DATE.....			
REFERENCE	DWG NO.		



NOTES:

- | | |
|------------------------|------------------------|
| (1) Datum Level | : Mean Sea Level (MSL) |
| (2) Left Bank Profile | : |
| (3) Right Bank Profile | : |
| (4) Mean Channel Bed | : |
| (5) Lowest Bottom | : |

PREPARED.....	MINISTRY OF PUBLIC WORKS	TITLE OF DRAWING	APPROVED
CHECKED.....	DIRECTORATE GENERAL OF HUMAN SETTLEMENTS	DRAINAGE CHANNEL, PROFILE, GEDE/BOR DRAINAGE CHANNEL (1/2)	
SUBMITTED.....	JAPAN INTERNATIONAL COOPERATION AGENCY	DWG NO.	DATE
DATE.....	THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT	J-10-20-501	
REFERENCE	THE CITY OF JAKARTA		



NOTES:

- (1) Datum Level : Mean Sea Level (TTC)
- (2) Left Bank Profile : -----
- (3) Right Bank Profile : -----
- (4) Mean Channel Bed : -----
- (5) Lowest Bottom : -----

REFERENCE	C/S NO.

PREPARED	DATE
CHECKED	
SUBMITTED	

MINISTRY OF PUBLIC WORKS DIRECTORATE GENERAL OF HUMAN SETTLEMENTS
JAPAN INTERNATIONAL COOPERATION AGENCY THE DETAILED DESIGN FOR URBAN DRAINAGE PROJECT THE CITY OF JAKARTA

TITLE OF DRAWING DRAINAGE CHANNEL, PROFILE, GEDE/BOR DRAINAGE CHANNEL (2/2)
DWG NO. J-10-20-502

APPROVED
DATE