REPUBLIC OF INDONESIA

MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

TENDER DOCUMENTS FOR NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

PACKAGE I CIVIL AND ARCHITECTURAL WORK

PART F DRAWINGS

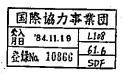
3 of 3

AUGUST 1984

JAPAN INTERNATIONAL COOPERATION AGENCY
(JICA)





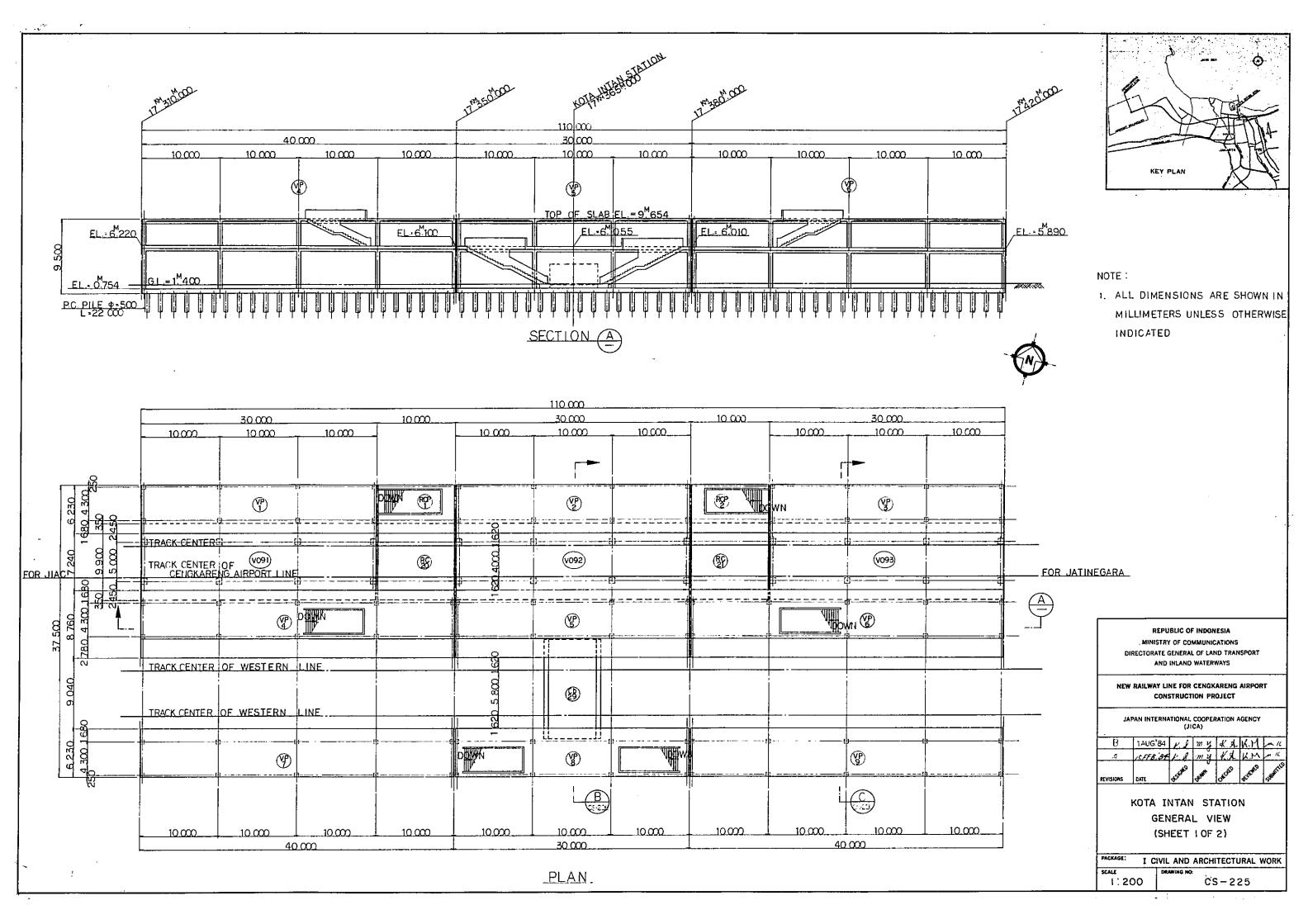


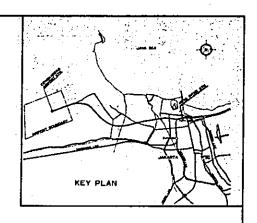
DWG. No.	TITLE	DWG. No.	TITLE
CS-225	KOTA INTAN STATION GENERAL VIEW (SHEET 1 OF 2)	CS-256	VIADUCT V129 GENERAL VIEW (SHEET 1 OF 2)
226	—— DO —— (SHEET 2 OF 2)	257	—— DO —— (SHEET 2 OF 2)
227	PLATFORM VP1, VP3 GENERAL VIEW	258	VIADUCT V129 BAR ARRANGEMENT (SHEET 1 OF 14)
228	PLATFORM VP2 GENERAL VIEW	259	—— DO —— (SHEET 2 OF 14)
229	PLATFORM VP2 BAR ARRANGEMENT (SHEET 1 OF 6)	260	— DO — (SHEET 3 OF 14)
230	—— DO —— (SHEET 2 OF 6)	261	—— DO —— (SHEET 4 OF 14)
231	—— DO —— (SHEET 3 OF 6)	262	—— DO —— (SHEET 5 OF 14)
232	—— DO —— (SHEET 4 OF 6)	263	—— DO —— (SHEET 6 OF 14)
233	—— DO —— (SHEET 5 OF 6)	264	—— DO —— (SHEET 7 OF 14)
234	— DO — (SHEET 6 OF 6)	265	—— DO —— (SHEET 8 OF 14)
235	PLATFORM VP4, VP6 GENERAL VIEW (SHEET 1 OF 2)	266	—— DO —— (SHEET 9 OF 14)
236	— DO — (SHEET 2 OF 2)	267	—— DO —— (SHEET 10 OF 14)
237	PLATFORM VP5 GENERAL VIEW	268	—— DO —— (SHEET 11 OF 14)
238	PLATFORM VP5 BAR ARRANGEMENT (SHEET 1 OF 7)	269	—— DO —— (SHEET 12 OF 14)
239	—— DO —— (SHEET 2 OF 7)	270	—— DO —— (SHEET 13 OF 14)
240	— DO — (SHEET 3 OF 7)	271	—— DO —— (SHEET 14 OF 14)
241	— DO — (SHEET 4 OF 7)	272	BRIDGE B15 GENERAL VIEW (SHEET 1 OF 3)
242	— DO — (SHEET 5 OF 7)	273	— DO — (SHEET 2 OF 3)
243	—— DO —— (SHEET 6 OF 7)	274	—— DO —— (SHEET 3 OF 3)
244	—— DO —— (SHEET 7 OF 7)	275	R.C. GIRDER RC101, RC102 GENERAL VIEW
245	PLATFORM VP7, VP9 GENERAL VIEW	276	R.C. GIRDER RC103~RC120 GENERAL VIEW (SHEET 1 OF 2)
246	PLATFORM VP8 GENERAL VIEW	277	—— DO —— (SHEET 2 OF 2)
247	PLATFNRM RCP1, RCP2 GENERAL VIEW	278	R.C. GIRDER RC103 BAR ARRANGEMENT (SHEET 1 OF 3)
248	PLATFORM RCP1 BAR ARRANGEMENT (SHEET 1 OF 3)	279	—— DO —— (RHEET 2 OF 3)
249	—— DO —— (SHEET 2 OF 3)	280	—— DO —— (SHEET 3 OF 3)
250	— DO — (SHEET 3 OF 3)	281	PIER P101~P120 GENERAL VIEW
251	GENERAL VIEW OF VIADUCT AT OVER-PASS OF THE WESTERN LINE	282	PIER P101 BAR ARRANGEMENT (SHEET 1 OF 2)
252	VIADUCT V127 GENERAL VIEW (SHEET 1 OF 2)	283	— DO — (SHEET 2 OF 2)
253	—— DO —— (SHEET 2 OF 2)	284	ABUTMENT Ab101 GENERAL VIEW
254	VIADUCT V128 GENERAL VIEW (SHEET 1 OF 2)	285	BRIDGE B16 DETAILS OF THROUGH PLATE GIRDER
255	—— DO —— (SHEET 2 OF 2)	286	ABUTMENT Ab102, Ab103 GENERAL VIEW

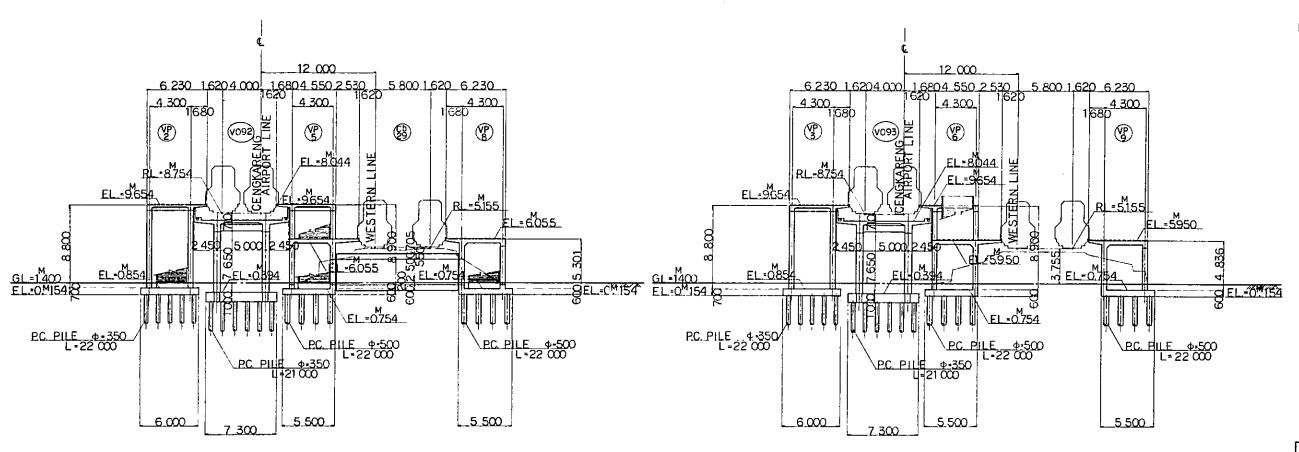
DWG. No.	TITLE	DWG. No.	TITLE
CS-287	ABUTMENT Ab102 BAR ARRANGEMENT	AA-001	EXTERNAL FINISH SCHEDULE
288	DETAILS OF MISCELLANEOUS WORK FOR VIADUCTS AND BRIDGE SUPERSTRUCTURES	002	INTERNAL FINISH SCHEDULE (SHEET 1 OF 3)
289	DETAILS OF DRAIN FOR VIADUCTS AND BRIDGE SUPERSTRUCTURES	003	— DO — (SHEET 2 OF 3)
290	DETAILS OF PRESTRESSED CONCRETE PILES (SHEET 1 OF 2)	004	— DO — (SHEET 3 OF 3)
291	—— DO —— (SHEET 2 OF 2)	. 005	AIRPORT TERMINAL STATION SITE PLAN
292	DEMOLITION OF U SHAPED REINFORCED CONCRETE DITCH AT STA. 2 ^{km} 021. ^m 200	006	— DO — TERMINAL BUILDING 1F PLAN
1	PLAN OF JIAC	007	— DO — DO — 2F PLAN
002	PLATFORM WALL GENERAL VIEW AND BAR ARRANGEMENT	008	— DO — DO — 3F PLAN AND ROOF PLAN
003	CONCRETE STRUCTURE FOR HYDRAULIC DAMPER (SHEET 1 OF 2) TYPE BUFFER STOP	009	— DO — BOOKING OFFICE FLOOR PLAN AND ROOF PLAN
004	—— DO —— (SHEET 2 OF 2)	010	— DO — ELEVATIONS
005	SEMI-GRAVITY TYPE RETAINING WALL FOR SIGNAL STATION AT STA. OKM 200M	011	— DO — TERMINAL BUILDING ELEVATIONS
	CONCRETE PAVING IN AIRPORT STATION YARD	012	— DO — BOOKING OFFICE ELEVATIONS
007	INTERNAL ROADS DETAIL AIRPORT STATION AREA	013	AIRPORT TERMINAL STATION TERMINAL BUILDING SECTIONS (SHEET 1 OF 2)
008	PROFILE OF INTERNAL ROADS (SHEET 1 OF 2)	014	—— DO —— (SHEET 2 OF 2)
009	— DO — (SHEET 2 OF 2)	015	— DO — WALL SECTION AND DETAILS
010	CROSS SECTIONS OF INTERNAL ROADS	016	— DO — BOOKING OFFICE SECTIONS
011	ALLOCATION AND DETAIL OF CONCRETE CURBING	017	DO WALL SECTION AND DETAILS
012	ALLOCATION AND PROFILE OF DRAINAGE PIPES	018	— DO — ROOF PLAN
013	DETAILS OF DRAINAGE PIPE AND CATCH BASIN	019	— DO — LANDSCAPING PLAN
014	ROAD MARKINGS	020	— DO — FURNITURE LAYOUT PLAN (SHEET 1 OF 4)
015	ROADWAY SIGNS	021	— DO — (SHEET 2 OF 4)
016	PLAN AND PROFILE OF SIDE DITCHES	022	— DO — (SHEET 3 OF 4)
017	PLOFILE OF SIDE DITCHES IN AIRPORT STATION YARD	023	— DO — (SHEET 4 OF 4)
L	DETAILS OF SIDE DITCH	024	KOTA INTAN STATION SITE PLAN
019	PLAN AND DETAILS OF BOX CULVERT AT STA. OKMO50M	025	— DO — 1F PLAN
020	— DO — STA. О ^{км} 170 ^м	026	— DO — 2F PLAN
021	—— DO —— STA. 2 ^{км} 044 ^м	027	— DO — ELEVATIONS (SHEET 1 OF 2)
022	PAVEMENT DETAIL OF LEVEL CROSSING AT STA. 2KM 044M	028	—— DO —— (SHEET 2 OF 2)
AG-001	GENERAL NOTES	029	— DO — SECTIONS (SHEET 1 OF 2)
002	ABBREVIATIONS	030	— DO — (SHEET 2 OF 2)
003	LEGEND	031	DO WALL SECTION

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DWG. No.	TITLE	DWG. No.	
AA-032	— DO — ROOF PLAN	AS-019	SIGNAL CABIN A, B AND CROSSING WATCHMAN'S BOX FRAMING PLAN
033	— DO — LANDSCAPING PLAN	020	SIGNAL CABIN A FRAMING DETAIL
034	—— DO —— FURNITURE LAYOUT PLANN (SHEET 1 OF 2)	021	SIGNAL CABIN B FRAMING DETAIL
035	—— DO —— (SHEET 2 OF 2)	022	CROSSING WATCHMAN'S BOX FRAMING DETAIL
036	—— DO — STATION PLAZA PLAN (SHEET 1 OF 2)	AM-001	AIRPORT TERMINAL BUILDING VAC GENERAL NOTES AND APPARATUS SCHEDULE
037	—— DO —— (SHEET 2 OF 2)	002	—— DO —— 1F PLAN
038	— DO — SECTION	003	—— DO —— 2F PLAN
039	— DO — DETAILS	004	— DO — 3F PLAN
040	SIGNAL CABIN A	005	—— DO —— PLUMBING GENERAL NOTES AND FIXTURES SCHEDULE
041	— DO — В	006	—— DO —— 1F PLAN
042	CROSSING WATCHMAN'S BOX	007	—— DO —— 2F PLAN
043	DOORS AND WINDOWS SCHEDULE (SHEET 1 OF 2)	008	— DO — 3F PLAN
044	—— DO —— (SHEET 2 OF 2)	009	— DO — DETAIL PLAN
AS-001	FOUNDATION SCHEDULE	010	GENERAL SITE PLAN OF PLUMBING AND IRRIGATION SYSTEM
002	COLUMN AND GIRDER SCHEDULE	011	BOOKING OFFICE VAC GENERAL NOTES AND APPARATUS SCHEDULE
003	BEAM, SLAB AND WALL SCHEDULE	012	—— DO —— 1F AND RF PLAN
004	AIRPORT TERMINAL STATION FOUNDATION PLAN	013	BOOKING OFFICE PLUMBING GENERAL NOTES AND FIXTURES SCHEDULE
005	—— DO — ROOF FRAMING PLAN	014	— DO — 1F PLAN
006	— DO — FRAMING PLAN	015	—— DO — DETAIL PLAN
007	— DO — FRAMING ELEVATION (SHEET 1 OF 2)	016	KOTA INTAN STATION VAC GENERAL NOTES AND APPARATUS SCHEDULE
008	—— DO —— (SHEET 2 OF 2)	017	— DO — 1F PLAN
009	—— DO — FRAMING DETAIL (SHEET 1 OF 4)	018	— DO — 2F PLAN
010	—— DO —— (SHEET 2 OF 4)	019	— DO — RF PLAN
011	—— DO —— (SHEET 3 OF 4)	020	KOTA INTAN STATION PLUMBING GENERAL NOTES AND APPARATUS SCHEDULE
012	—— DO —— (SHEET 4 OF 4)	021	— DO — 1F PLAN
013	KOTA INTAN STATION ROOF FRAMING PLAN	022	—— DO —— 2F PLAN
014	— DO — FRAMING PLAN	023	— DO — RF PLAN
015	KOTA INTAN STATION FRAMING ELEVATION (SHEET 1 OF 2)	024	— DO — SEPTIC TANK
016	—— DO —— (SHEET 2 OF 2)	025	—— DO —— GENERAL SITE PLAN OF PLUMBING AND IRRIGATION SYSTEM
017	— DO — FRAMING DETAIL (SHEET 1 OF 2)	026	SIGNAL CABIN A VAC AND PLUMBING 1F, 2F PLAN AND APPARATUS SCHEDULE
018	. — DO — (SHEET 2 OF 2)	027	SIGNAL CABIN B VENTILATION AND PLUMBING 1F, 2F PLAN AND APPARATUS SCHEDULE
L 010			

DWG. No.	TITLE	DWG. No.	TITLE
AM-028	KOTA INTAN STATION PLUMBING DETAIL PLAN		•
AE-001	LIGHTING AND RECEPTACLE SYSTEM AIRPORT TERMINAL STATION PLATFORM		
002	—— DO — TERMINAL BUILDING 1F		
003	—— DO —— 2F		
004	— DO — 3F		·
005	— DO — BOOKING OFFICE		
006	— DO — AIRPORT TERMINAL STATION STATION PLAZA		
007	— DO — KOTA INTAN STATION PLATFORM		
008	— DO — 1F		
009	—— DO —— 2F		
010	—— DO — CORRIDOR		
011	—— DO —— STATION PLAZA		
012	— DO — SIGNAL CABIN A .		
013	— DO — SIGNAL CABIN B AND CROSSING WATCHMAN'S BOX		
014	DISTRIBUTION BOARD SINGLE WIRE DIAGRAM, AIRPORT TERMINAL STATION (SHEET 1 OF 2)		·
015	—— DO —— (SHEET 2 OF 2)		
016	— DO — BOOKING OFFICE		
017	DISTRIBUTION BOARD SINGLE WIRE DIAGRAM, KOTA INTAN STATION STATION BUILDING (SHEET 1 OF 2)		
018	—— DO —— (SHEET 2 OF 2)		
019	DISTRIBUTION BOARD SINGLE WIRE DIAGRAM, KOTA INTAN STATION PLATFORM		
020	—— DO — SIGNAL CABIN A		
021	—— DO —— SIGNAL CABIN B		
022	STANDARD DETAIL OF LIGHTING FIXTURE		
 	DETAILS OF V-TRUSS BEAM(2)		
016	DETAILS OF CONCRETE POLE FOUNDATION		
	DETAILS OF GUY		
 	DETAILS OF AUTOMATIC TENSIONING EQUIPMENT		
021	DETAILS OF PULL-OFF AND STEADY BRACE		
	DIAGRAMMATIC PLAN OF TRACTION POWER DISTRIBUTION LINE FOR JAKARTA KOTA STATION		
ES-035	MODIFICATION OF EXISTING SIGNAL EQUIPMENT AT JAKARTA KOTA STATION		
•	•		







NOTE:

1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED

SECTION (B) (17 1370 000)

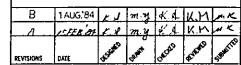
SECTION (C) (17 M400 M000)

CROSS SECTION OF KOTA INTAN STATION

REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT

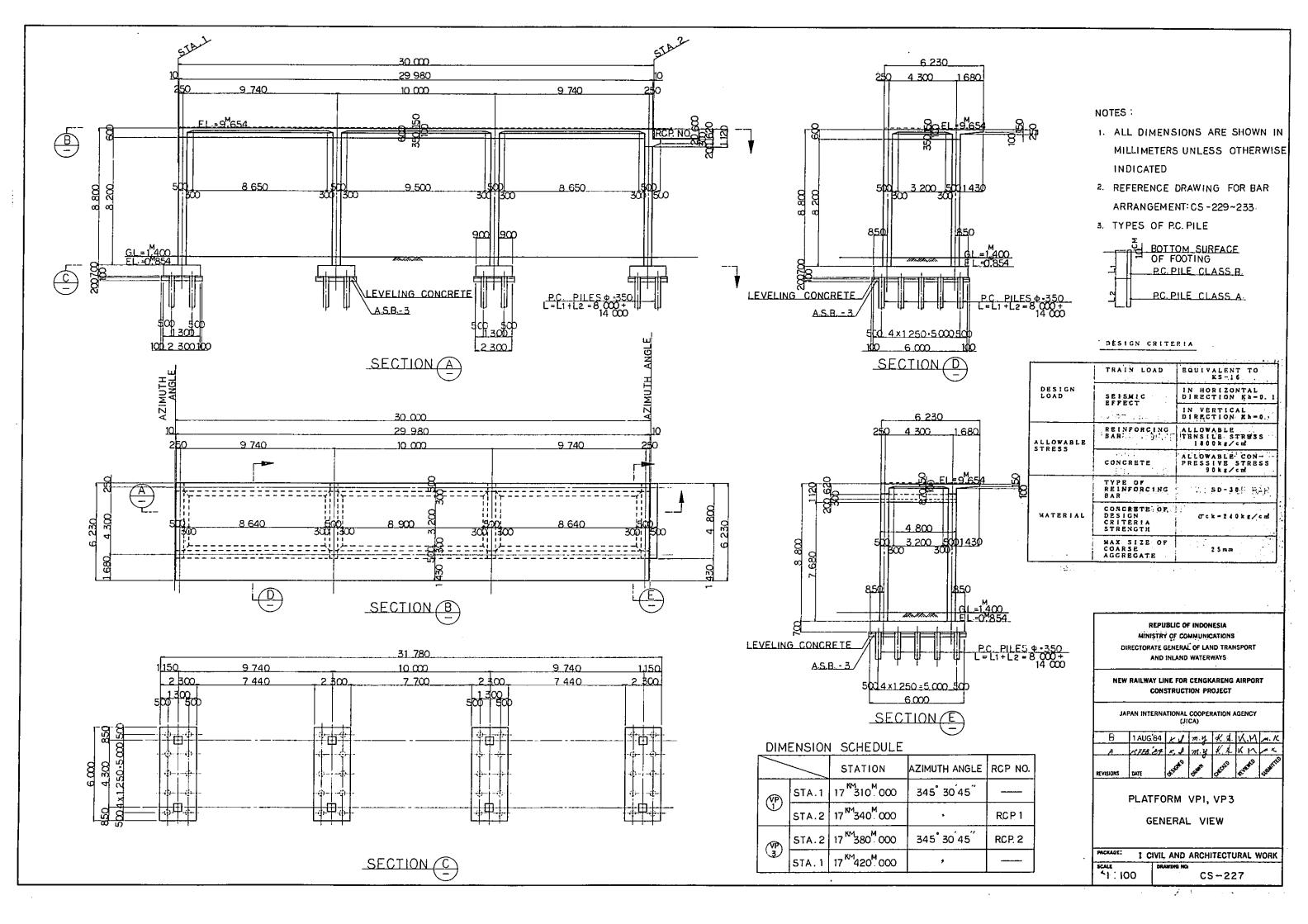
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

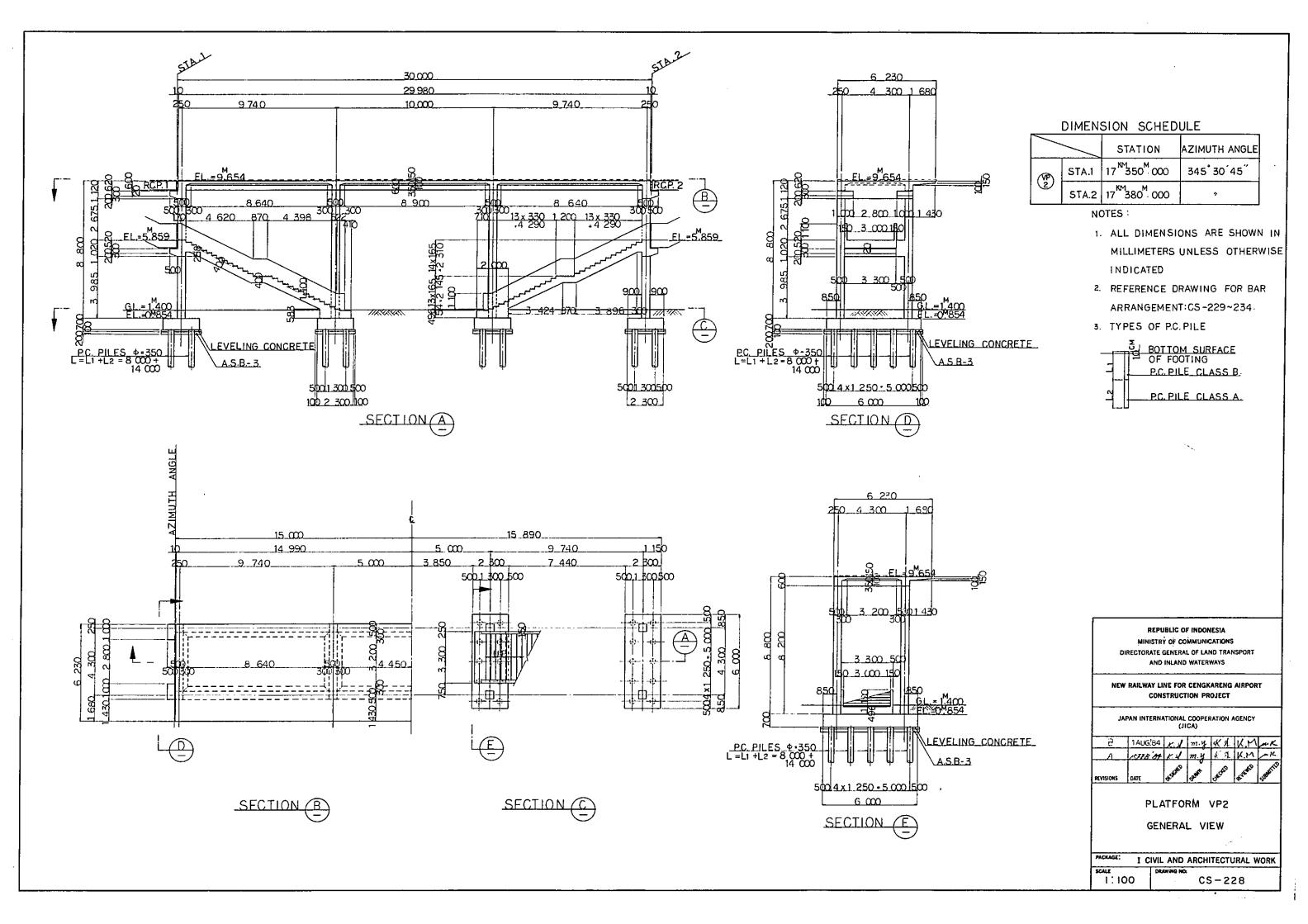


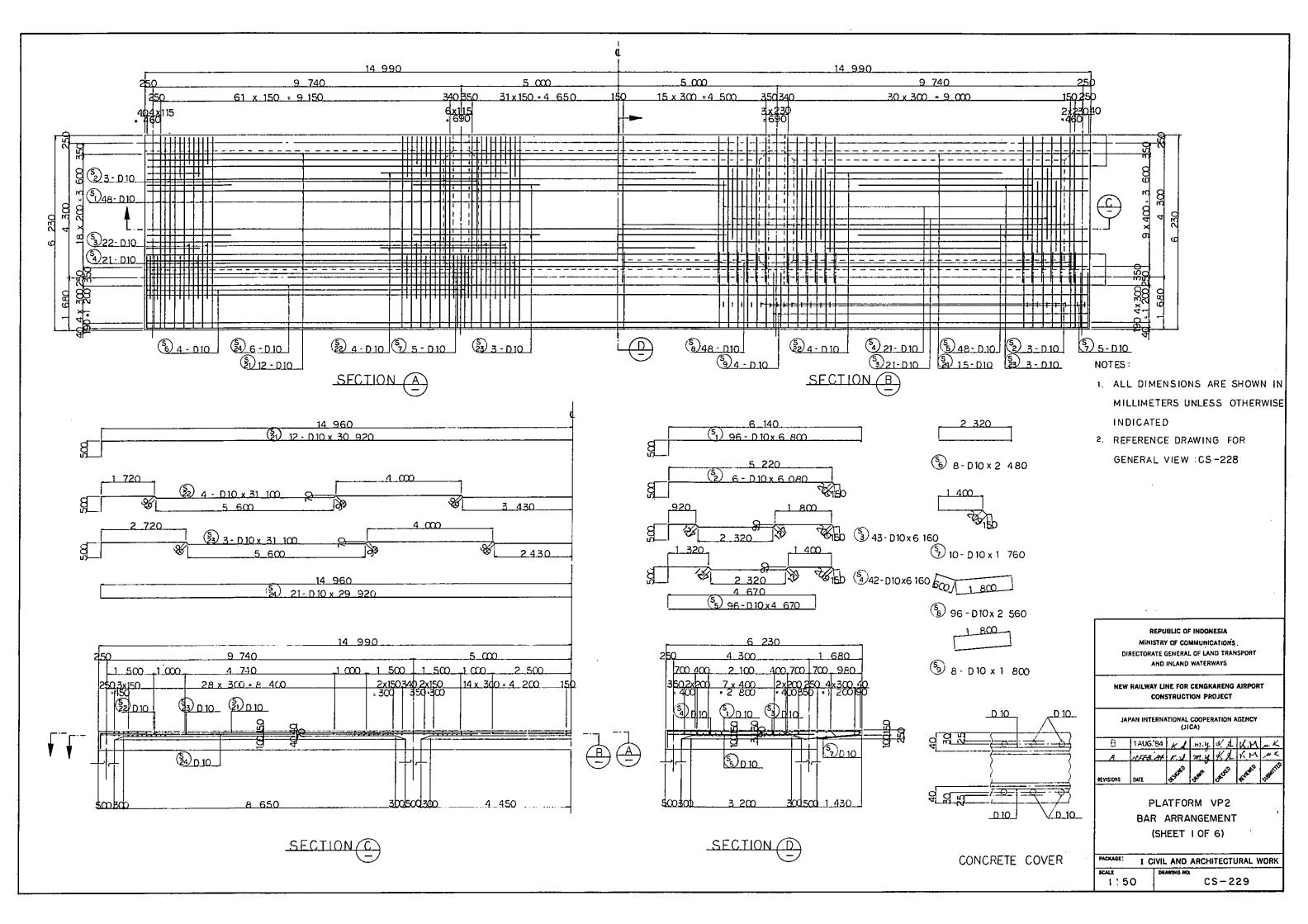
KOTA INTAN STATION GENERAL VIEW (SHEET 2 OF 2)

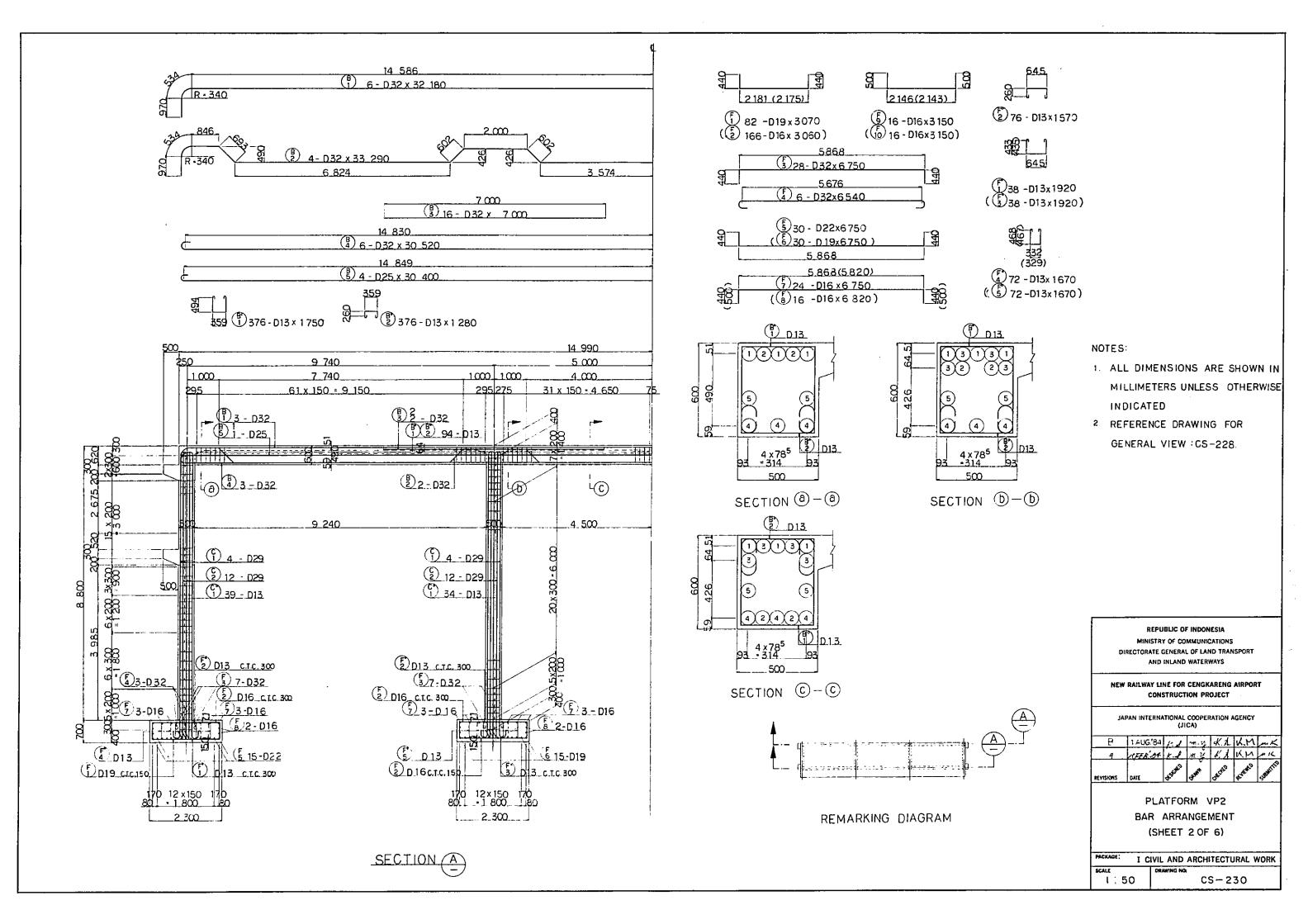
I CIVIL AND ARCHITECTURAL WORK

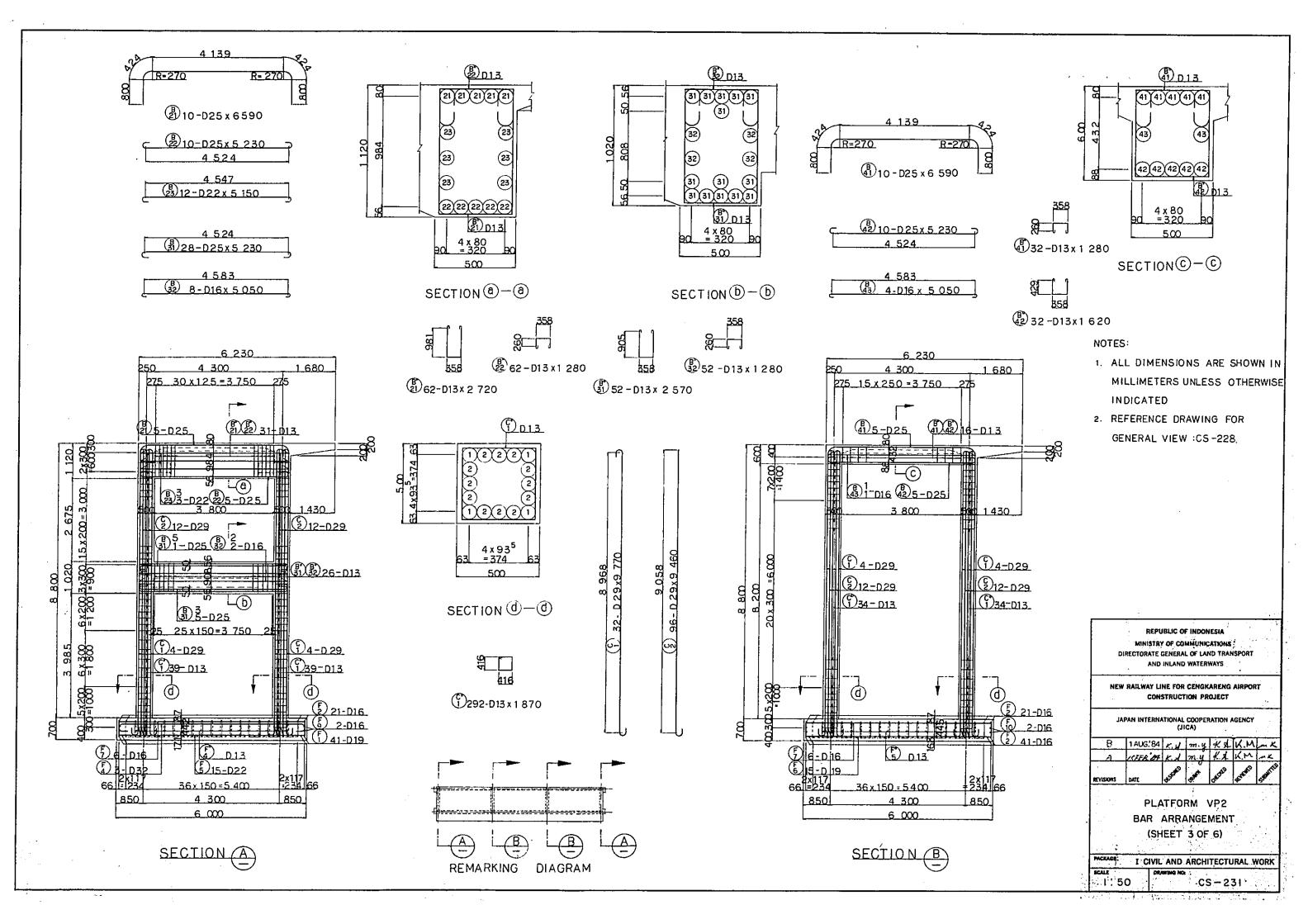
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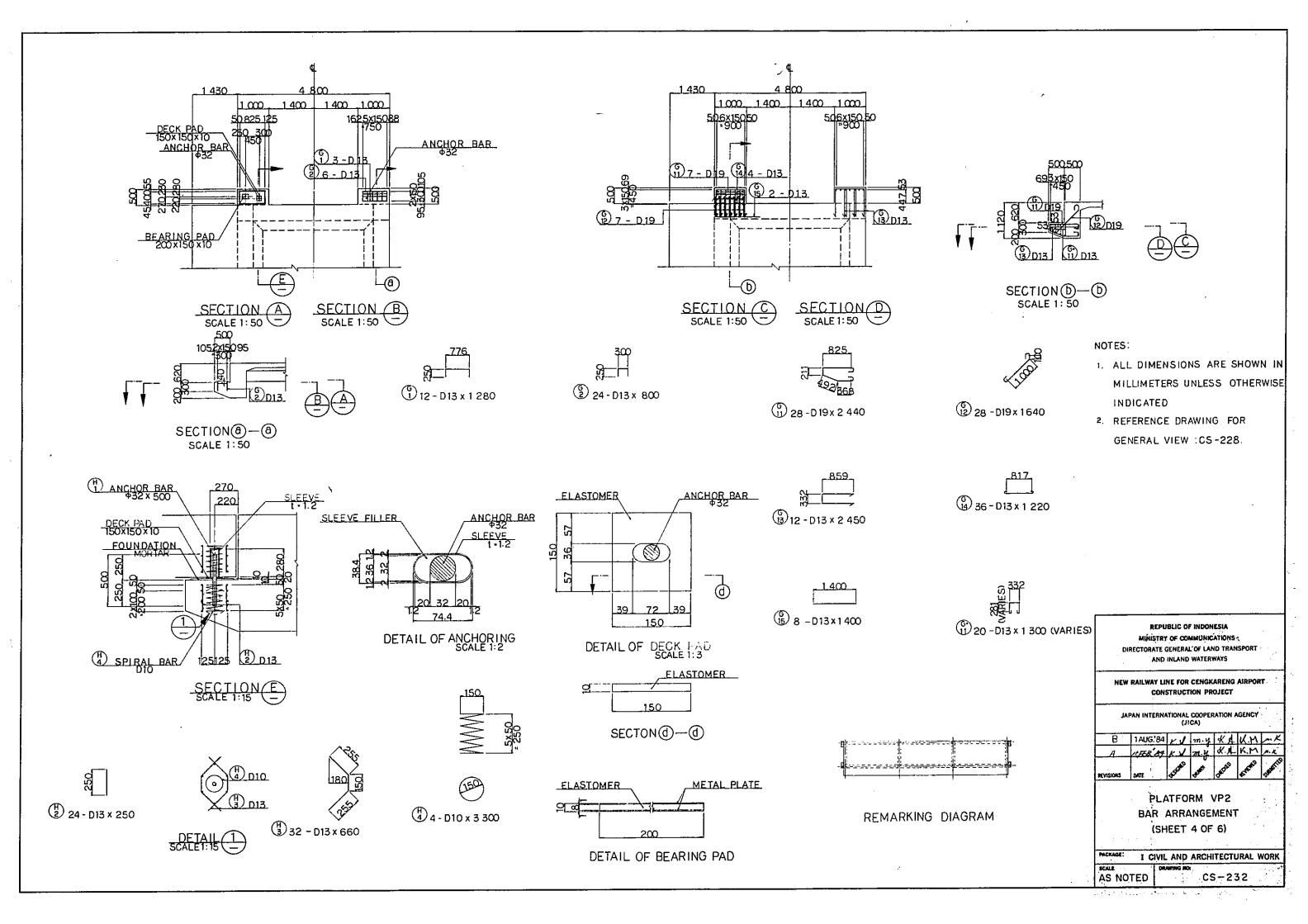


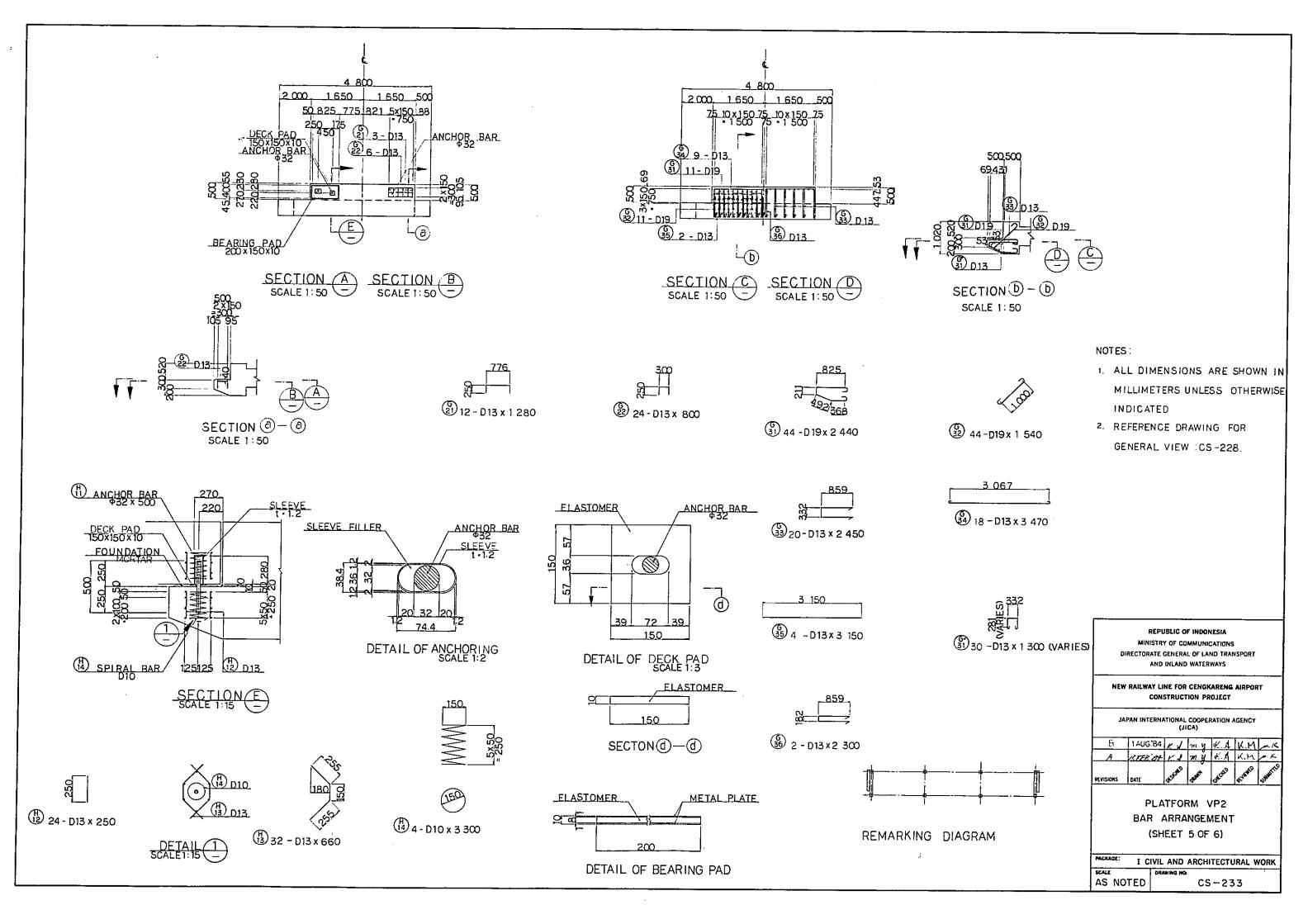


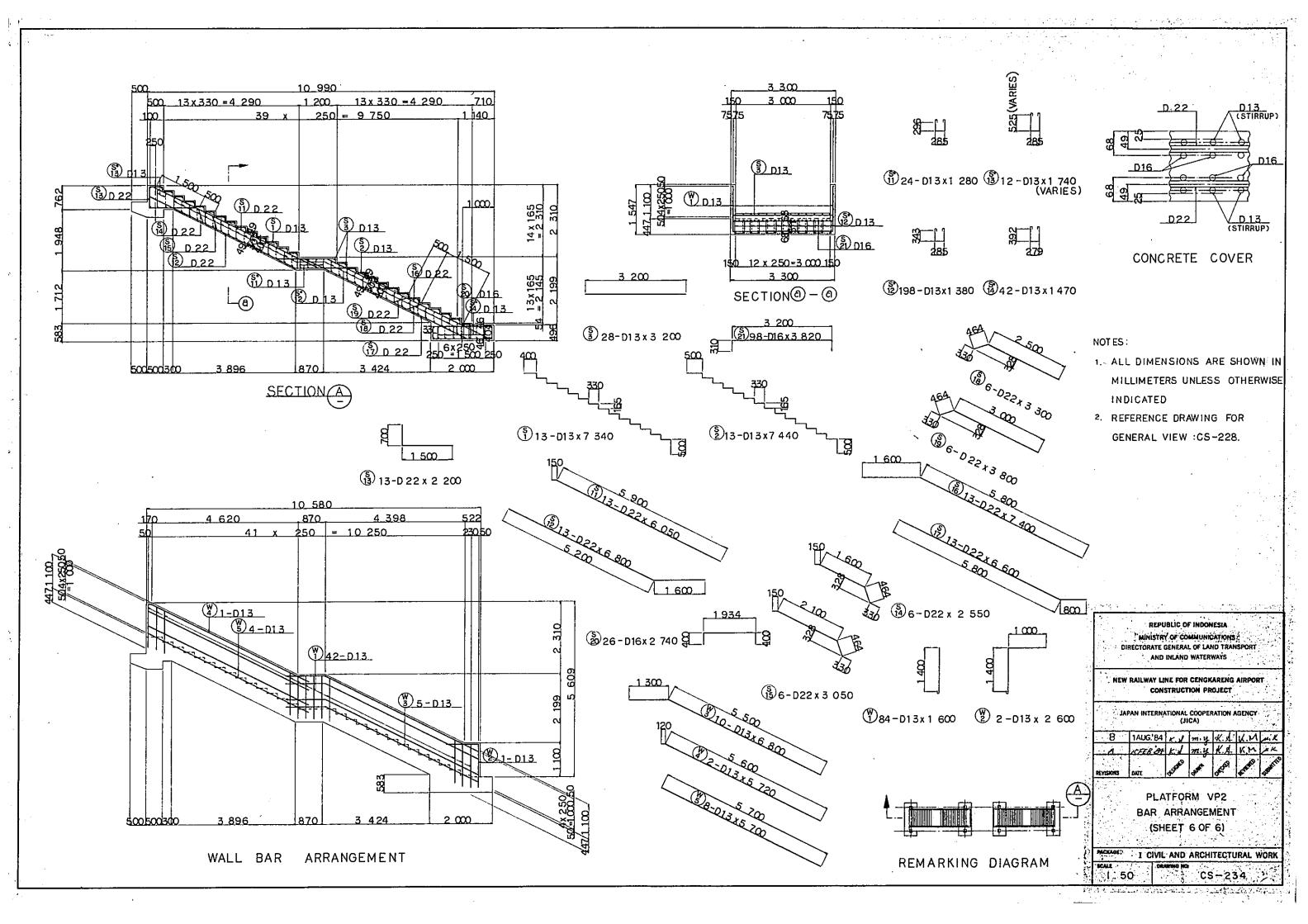


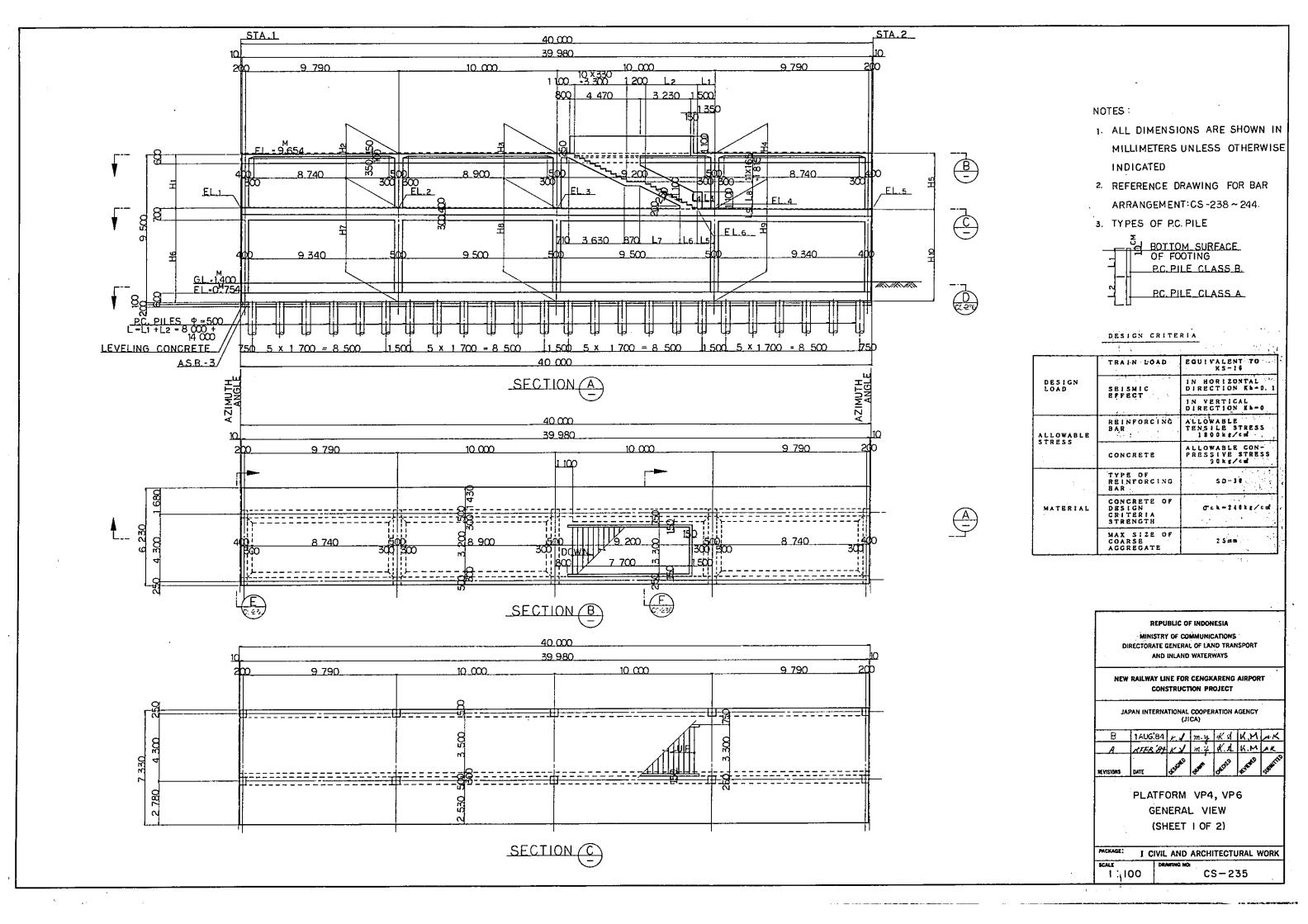


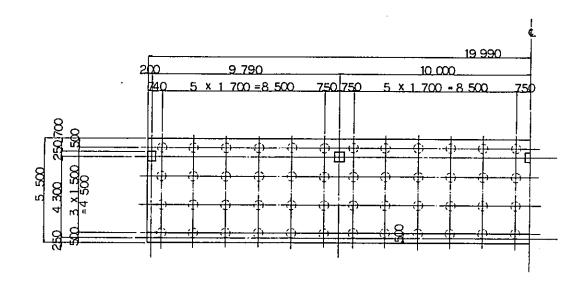


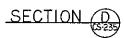


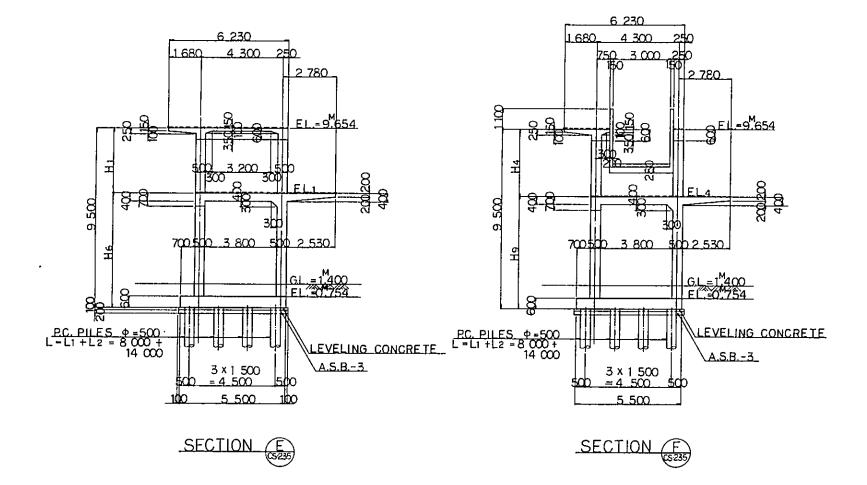










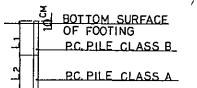


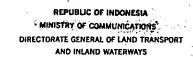
DIMENSION SCHEDULE

NO.	(VP)	(VP)	REMARKS
STA 1	17 ^{KM} 310 ^M 000	17 KM 420 M 000	
STA 2	17 KM 350 M	17 KM 380 M	
AZIMUTI ANGLE	345°30′45″	345°30′45″	
H 1	3 434	3 764	
H2	3_464	3 734	
Н3	3 494	3 704	
H4	3,524	3 674	
<u>H5</u>	3 554	3 644	
H6	6 066	5 736	
Н7	6 036	5 766	
H8_	6 006	5.796	
Н9	5 976	5 826	
H10	5 946	5 856	
EL.ı	6 ^M 220	5 ^M 890	
EL.2	. 6 <mark>.</mark> 190	5 ^M 920	
EL.3	6 ^M ,160	5 ^M 950	
ELA_	6 ^M 130	5 ^M 980	
EL5	6.100	6 ^M 010	
EL6	6 ^M 133	5 ^M ,978	
	1 100	770	
L2	10 x 330 = 3, 300	11 × 330 = 3 630	· - ·· · · · · · · · · · · · · · · · · · ·
L3	800	470	
L4	518	538	
L5	850	520	
L6	1 178	1 198	
<u>L7</u>	2 512	2 822	
L8	10 x 165 .=1 .650	11×165 =1.815	
L9	56	46	

NOTES:

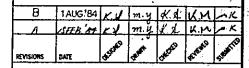
- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2. REFERENCE DRAWING FOR BAR ARRANGEMENT:CS-238~244
- 3. TYPES OF P.C. PILE





NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

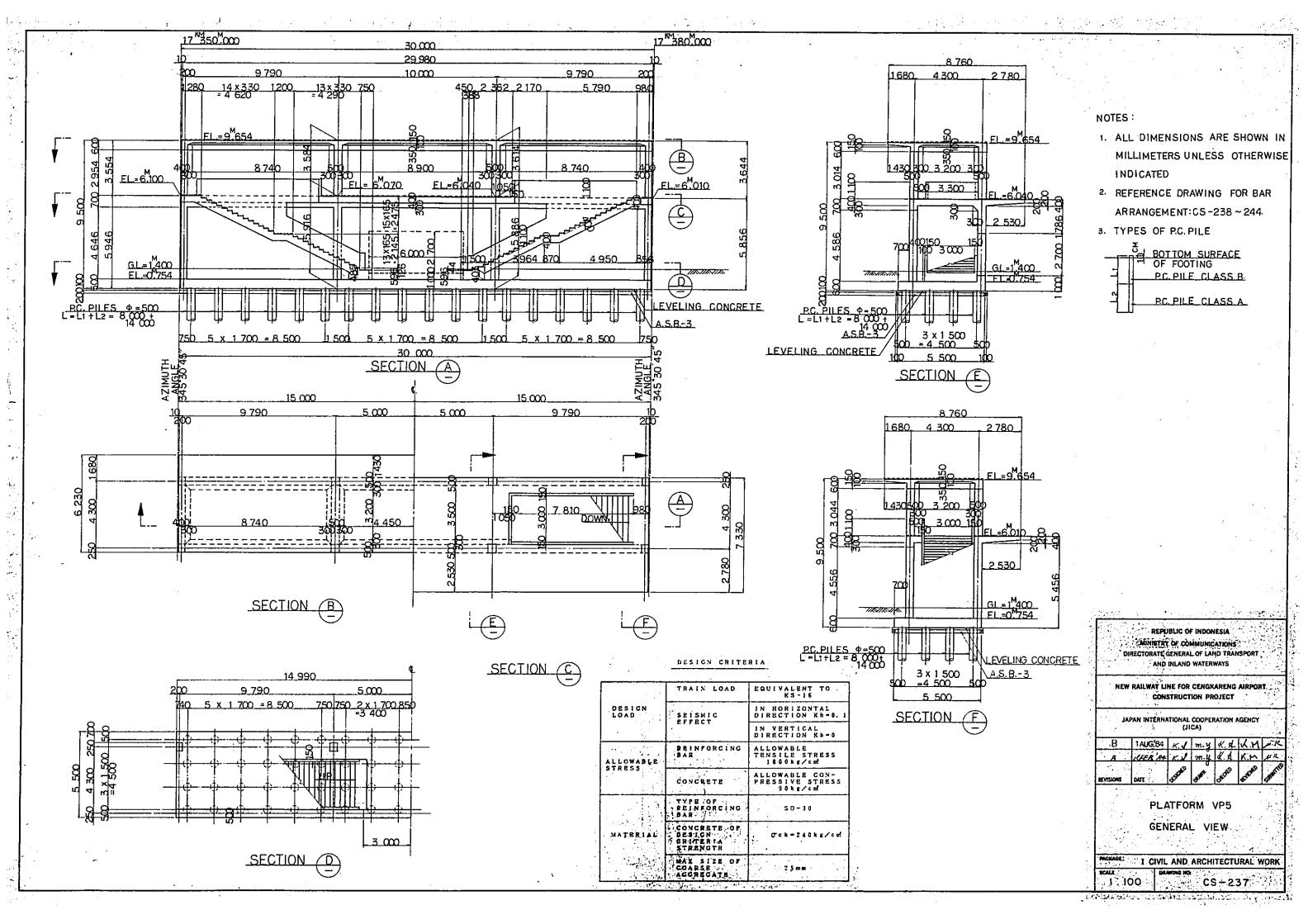
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

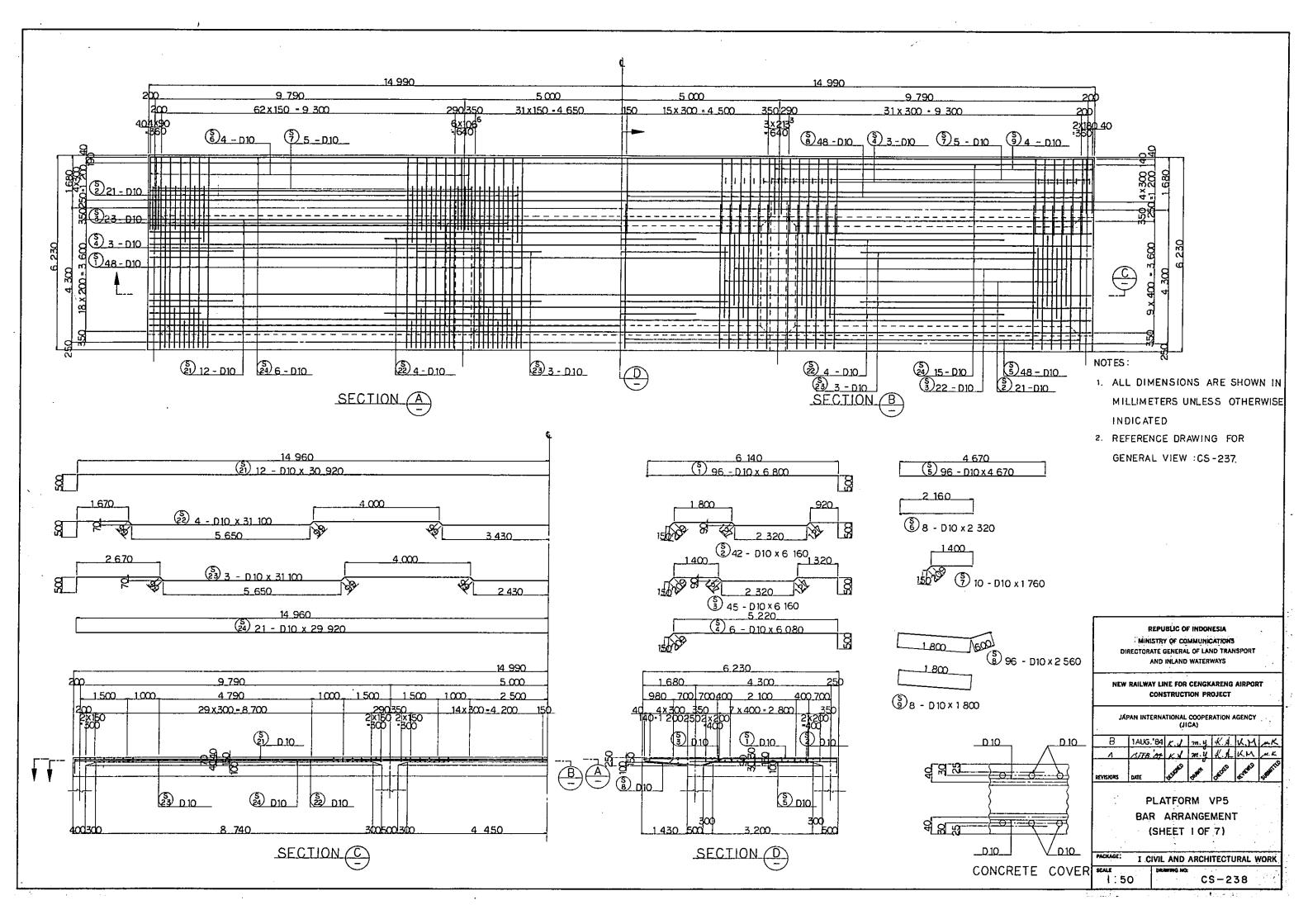


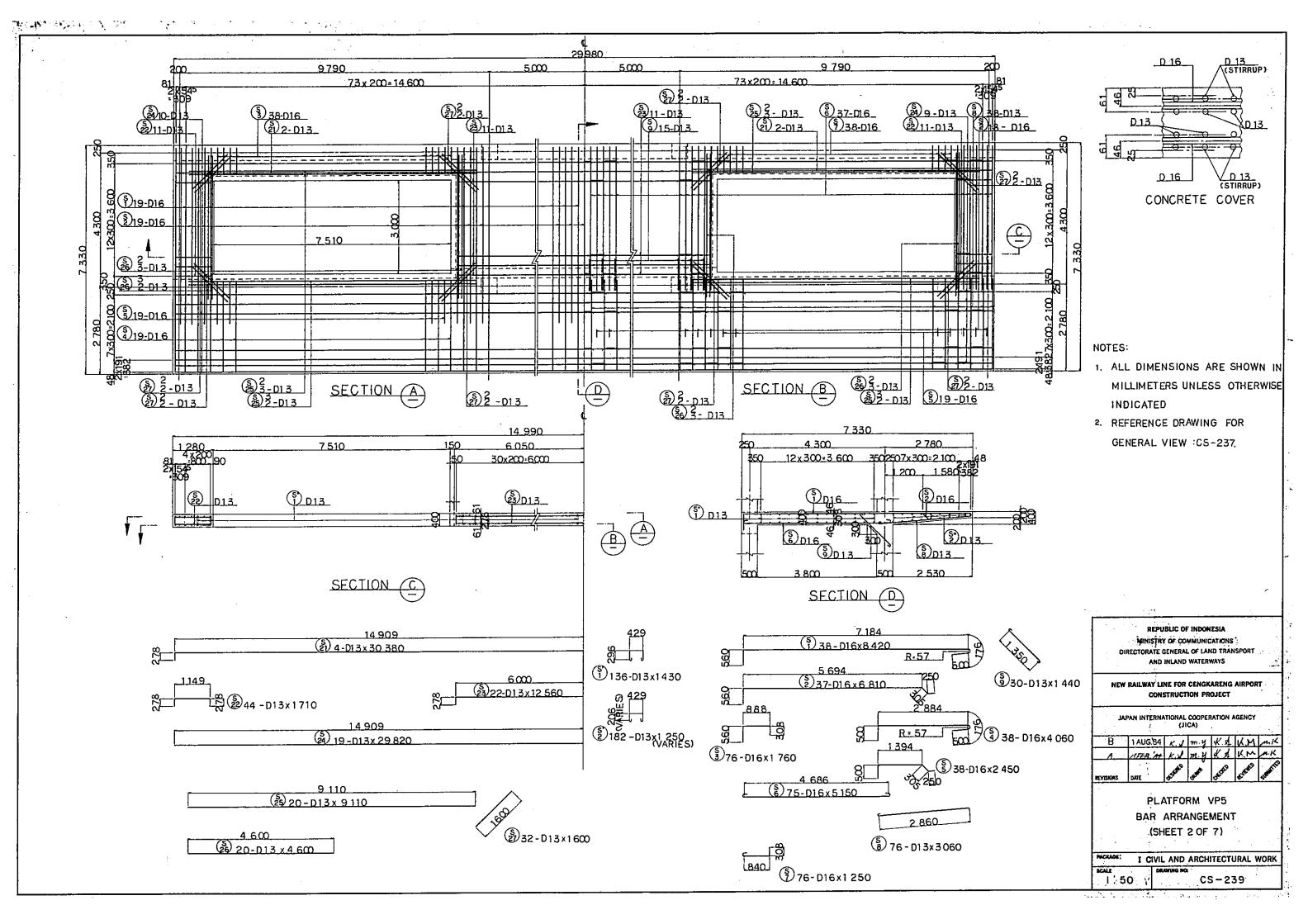
PLATFORM VP4, VP6 GENERAL VIEW (SHEET 2 OF 2)

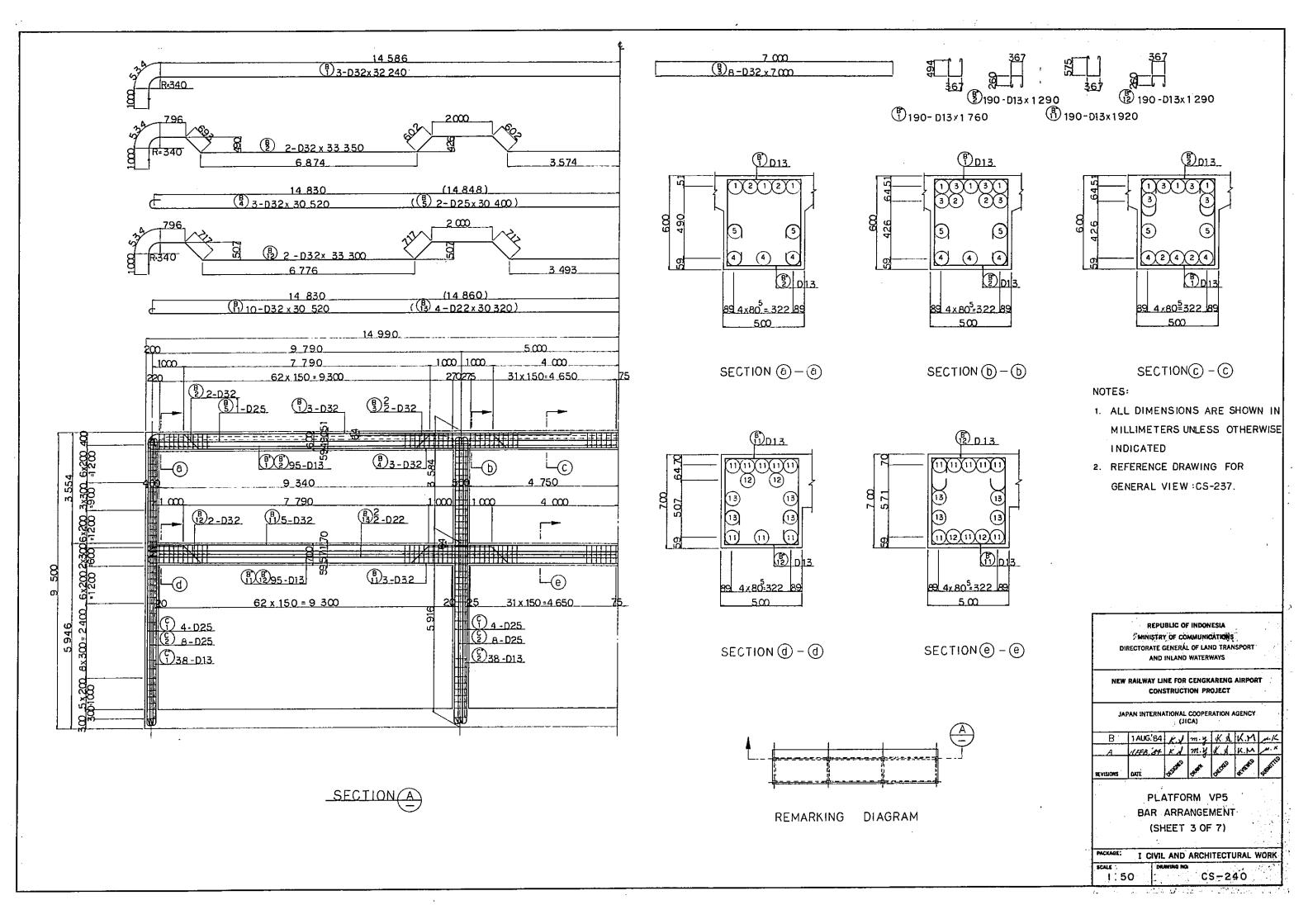
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٠,	SCALE		-	DRA	WING NO				7.

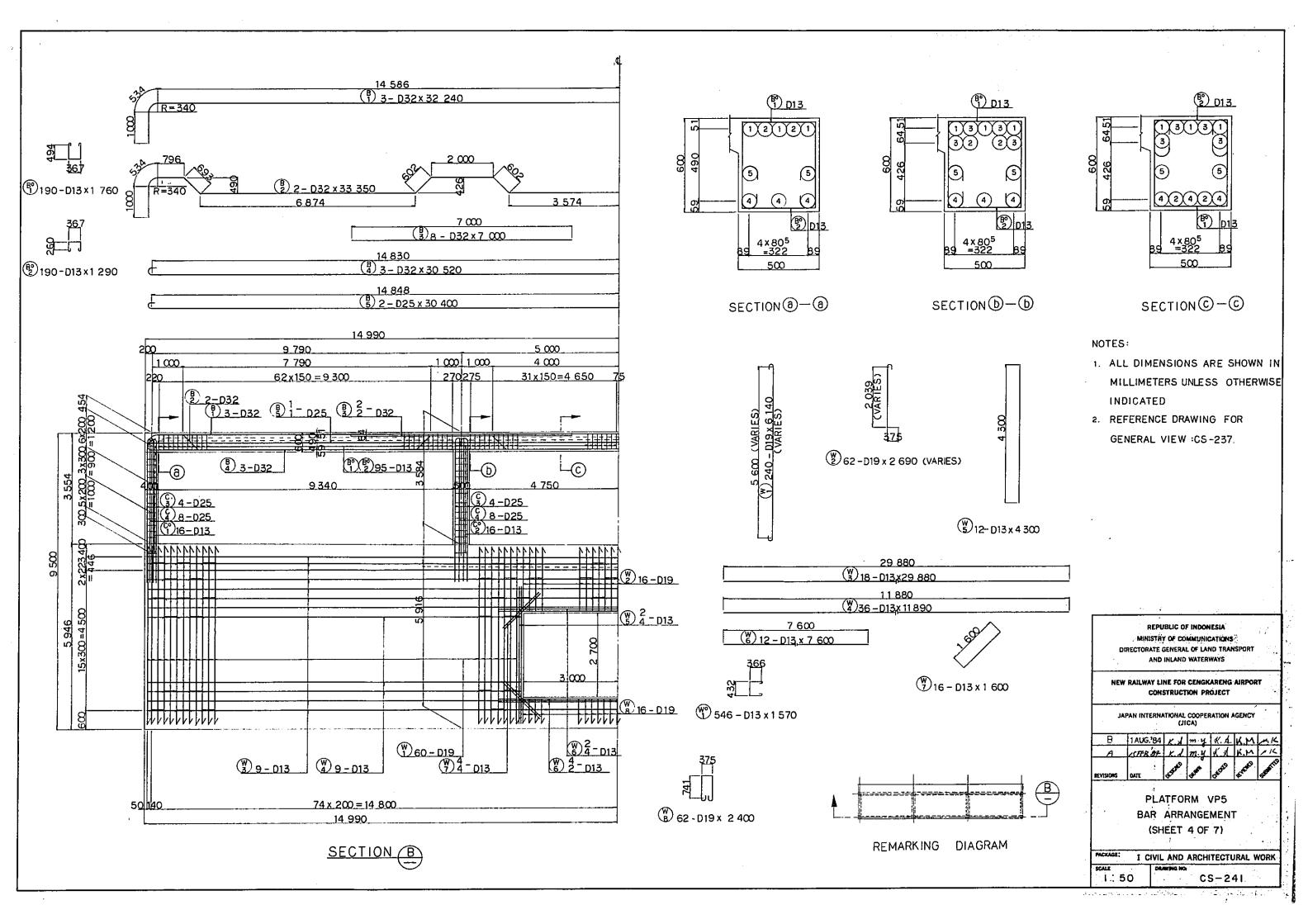
1:100 CS-236

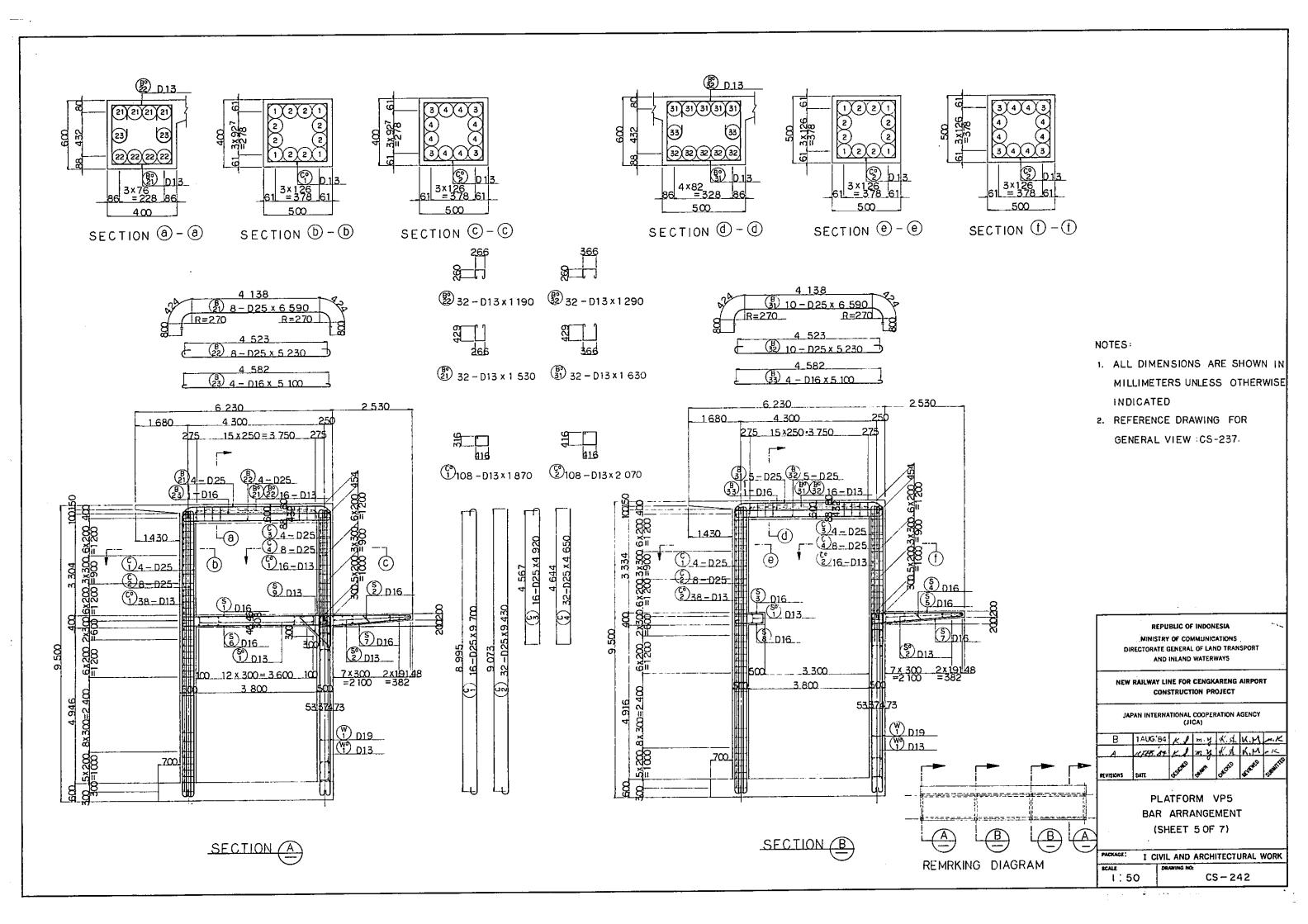


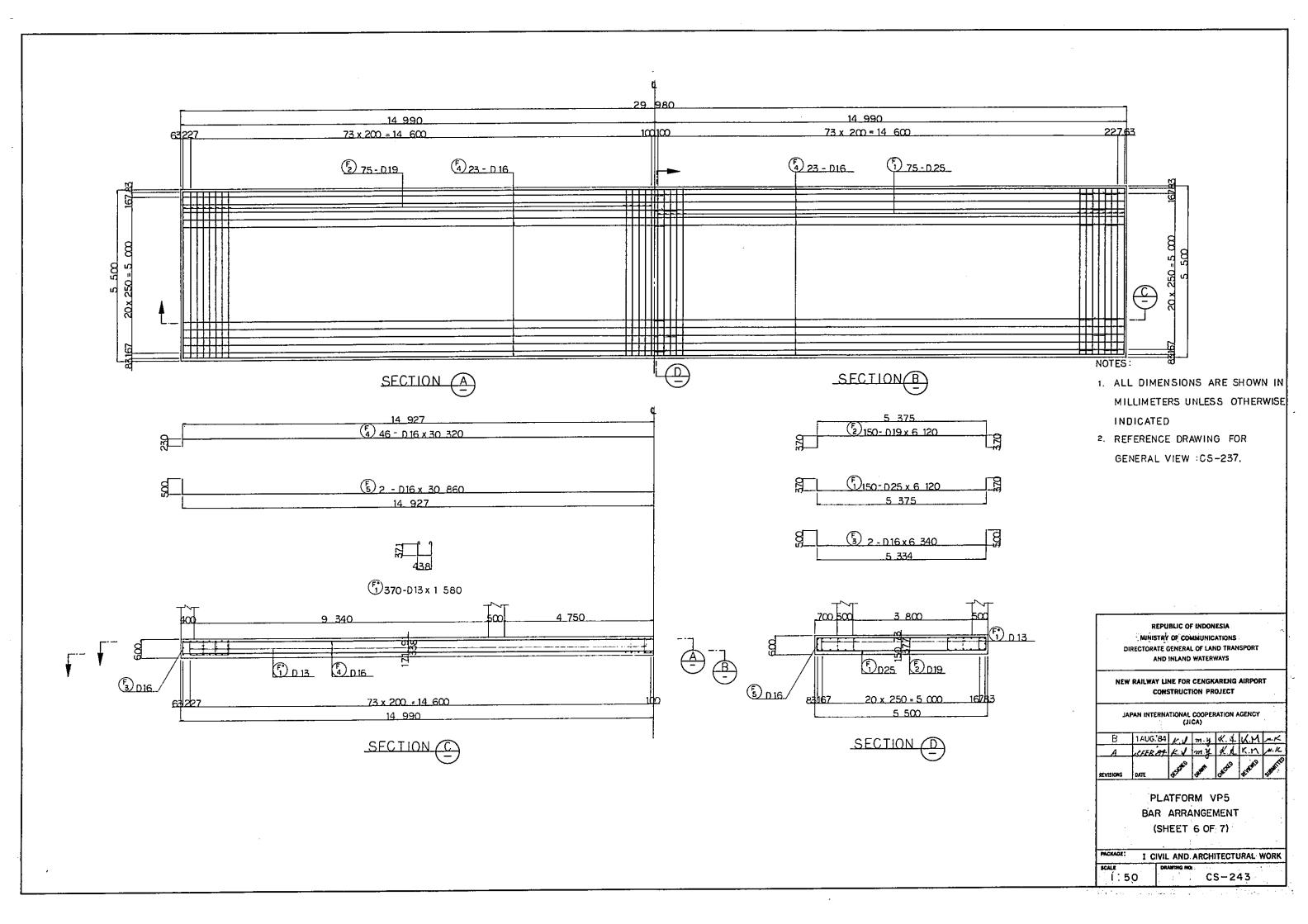


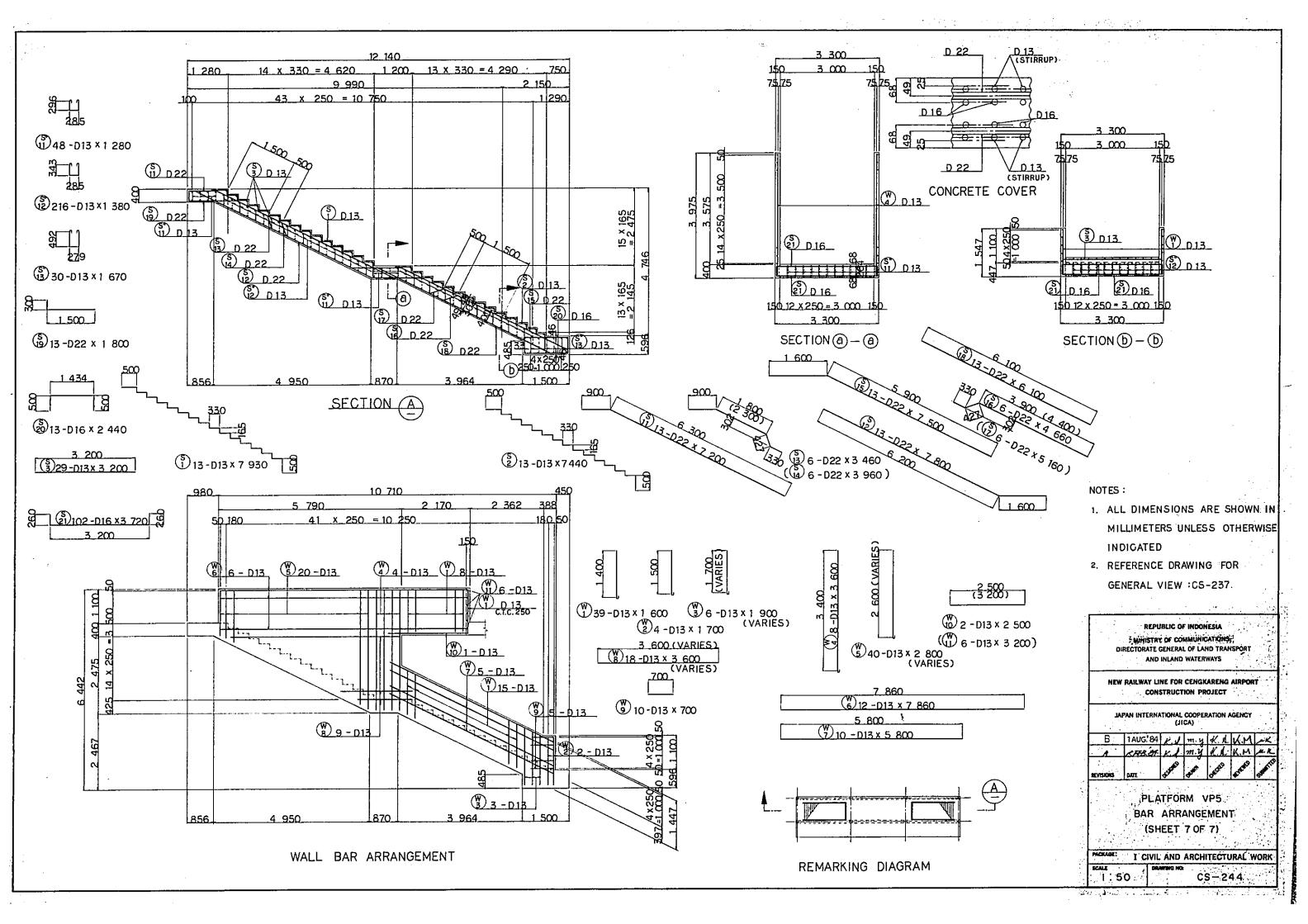


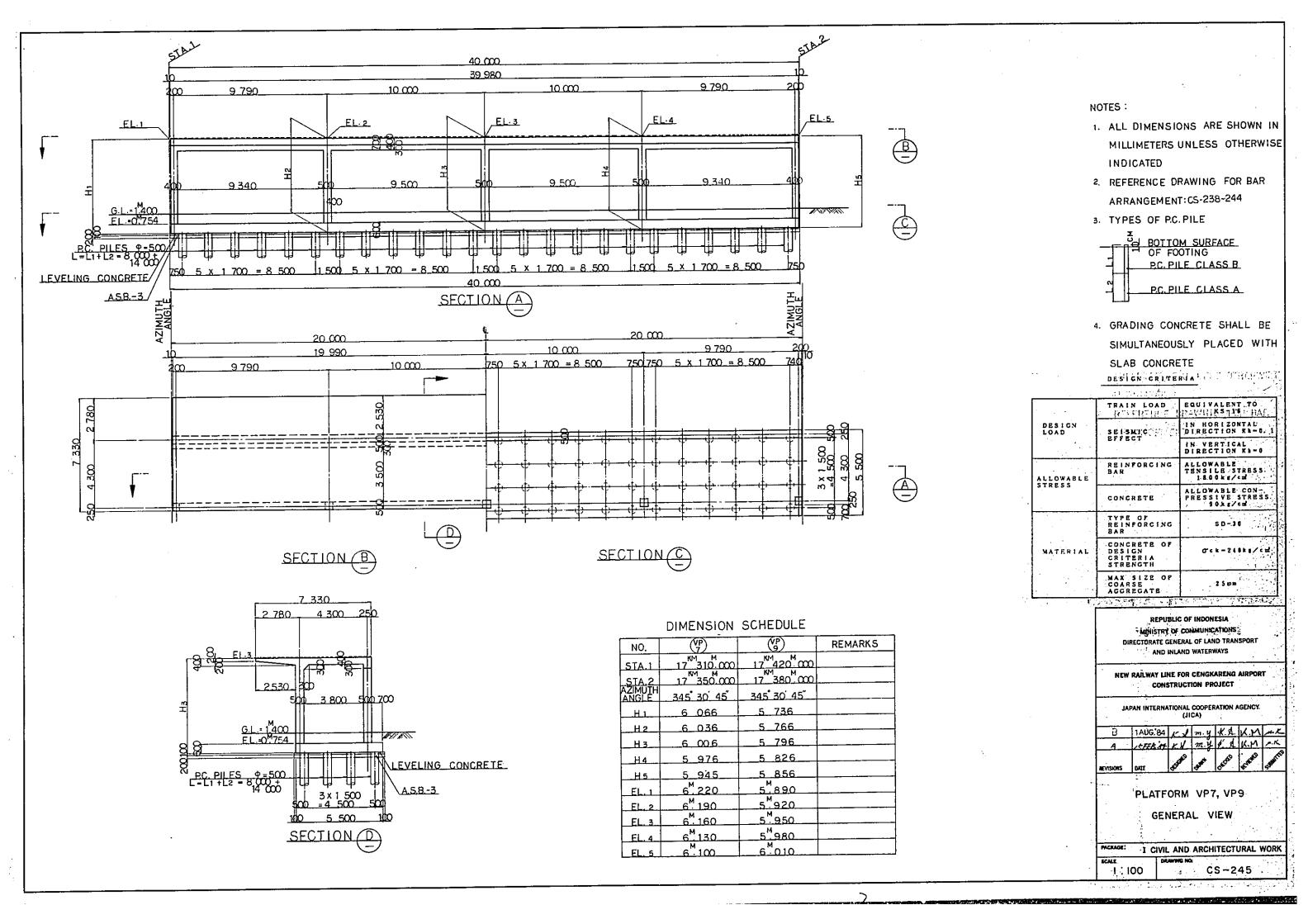


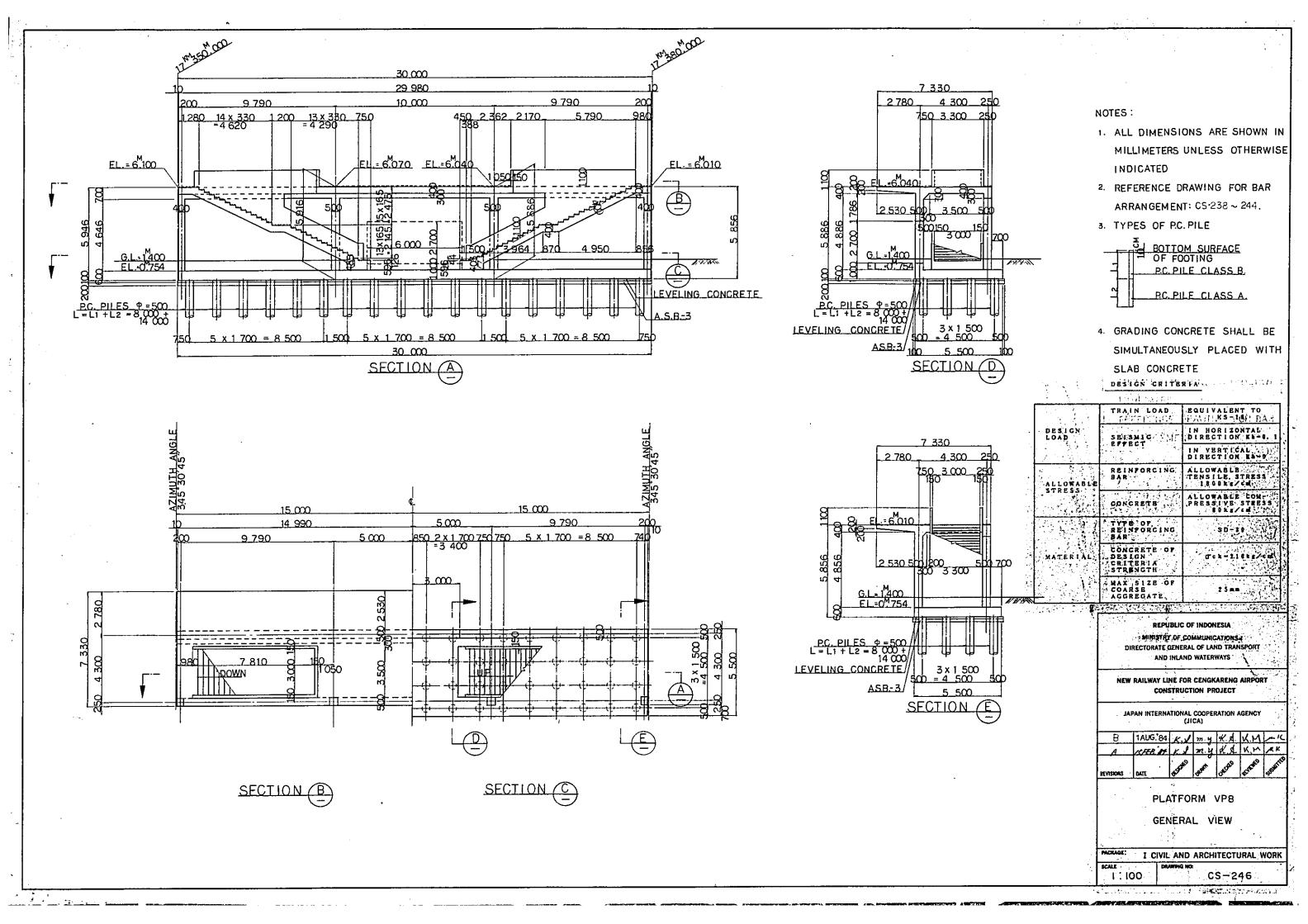


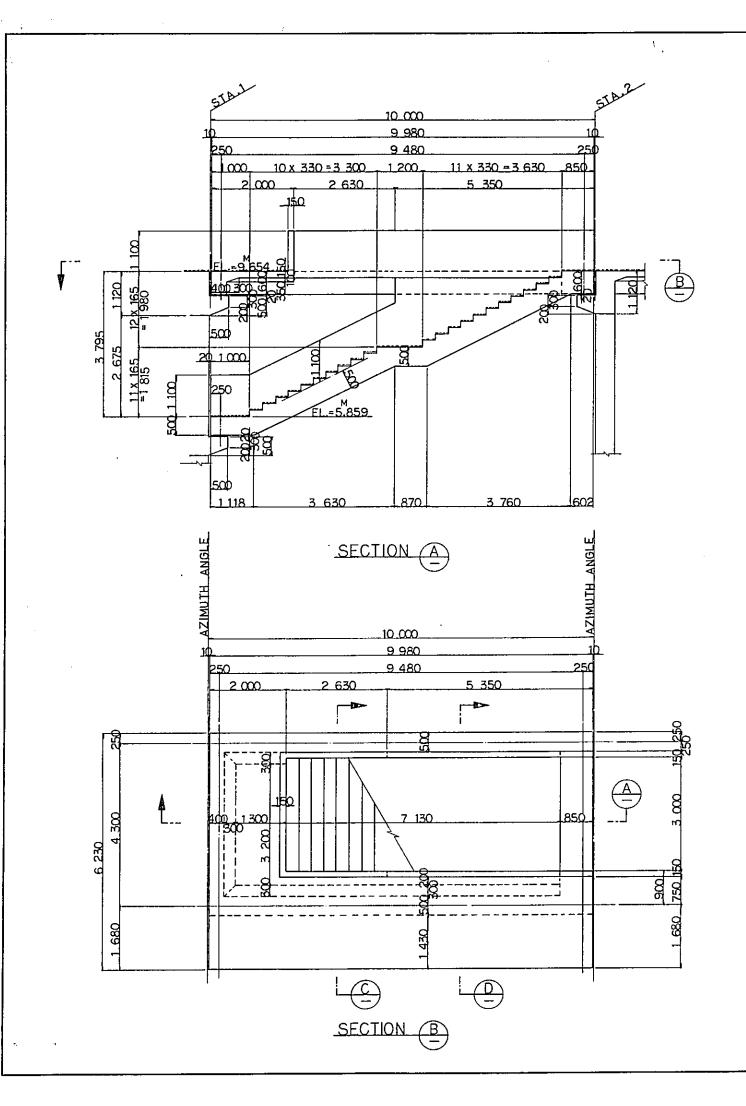


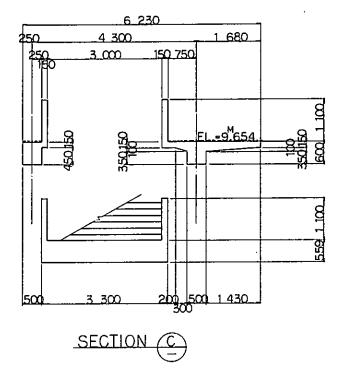


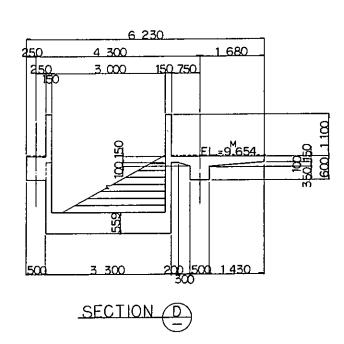










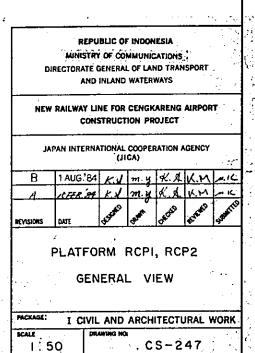


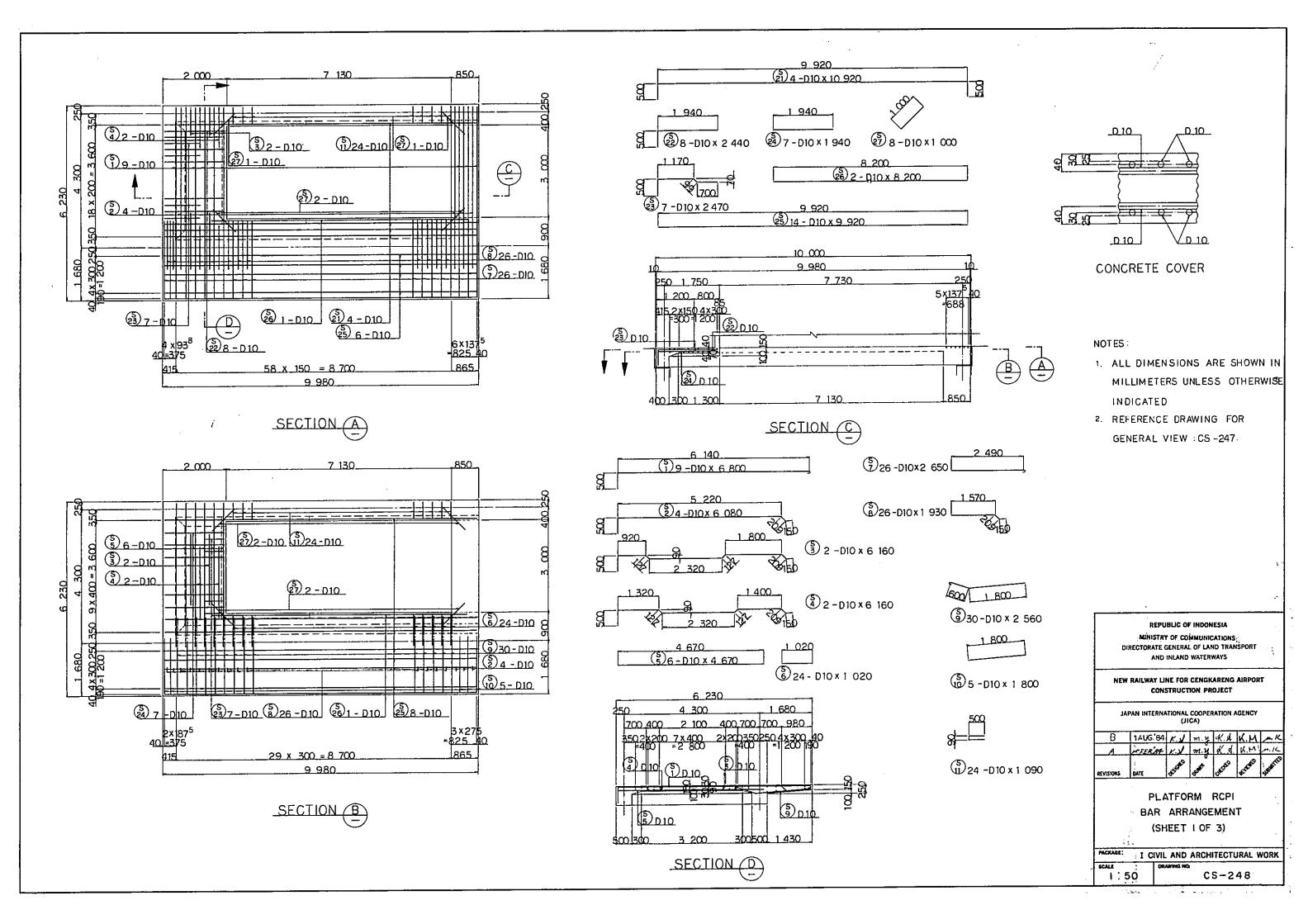
DIMENSION SCHEDULE

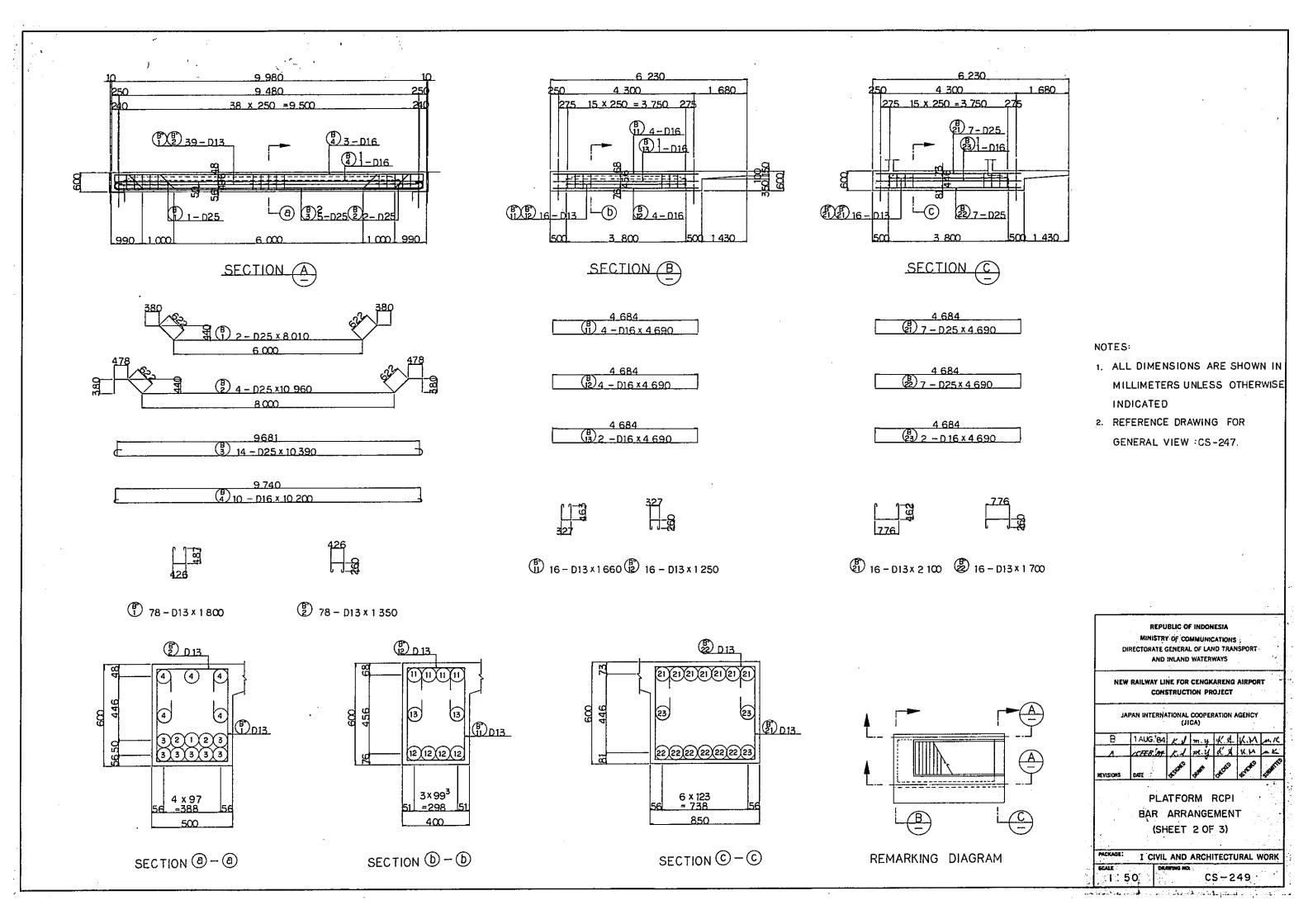
	,,,,		
		STATION	AZIMUTH ANGLE
(RCP)	STA.2	17 KM 340 M 000	345° 30′ 45″
(i)	STA.1	17 350 M 000	•
(FCD)	STA.1	17 ^{KM} 380 ^M 000	345°30′45″
RCP)	STA.2	17 ^{KM} 390 ^M 000	,

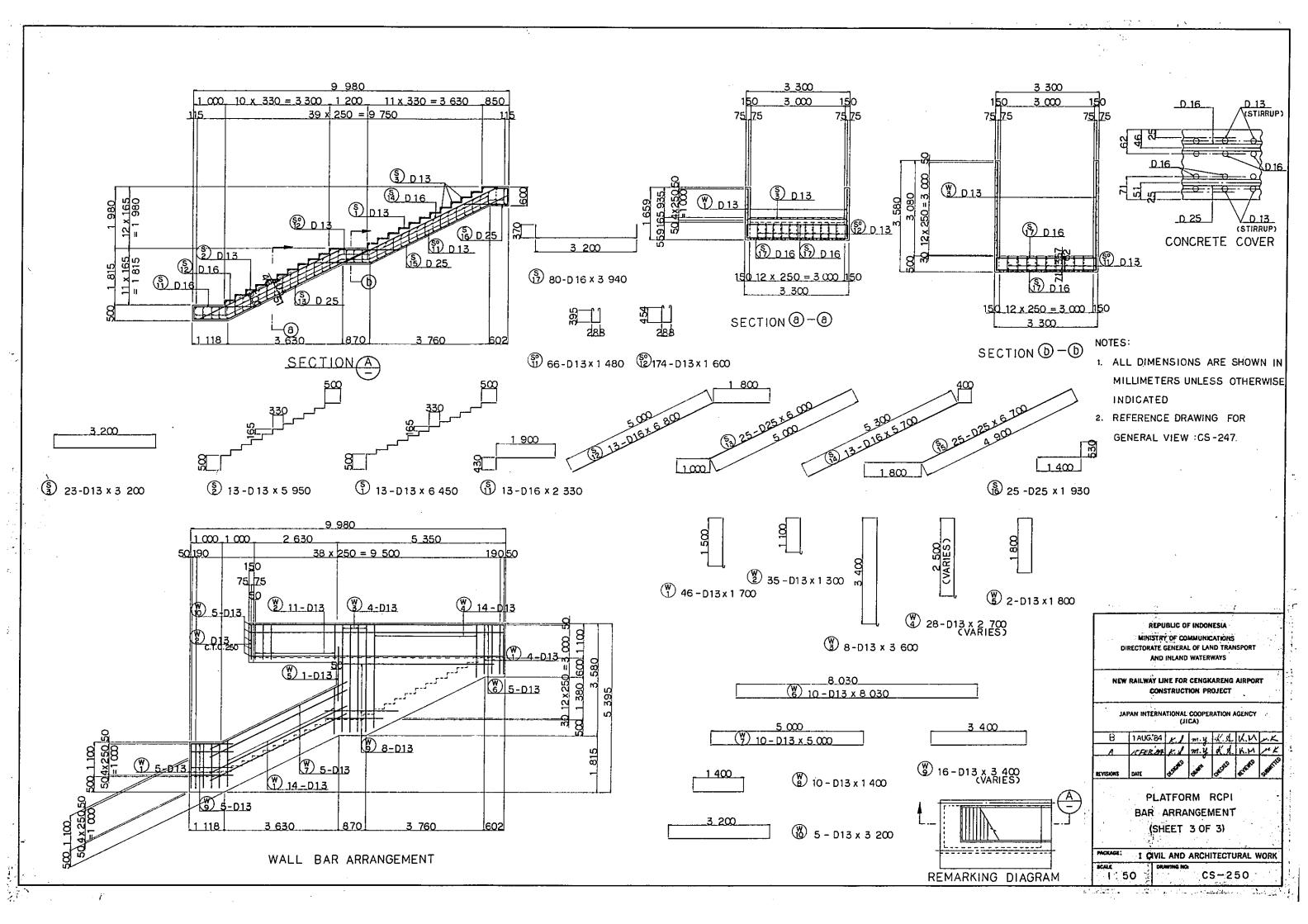
NOTES:

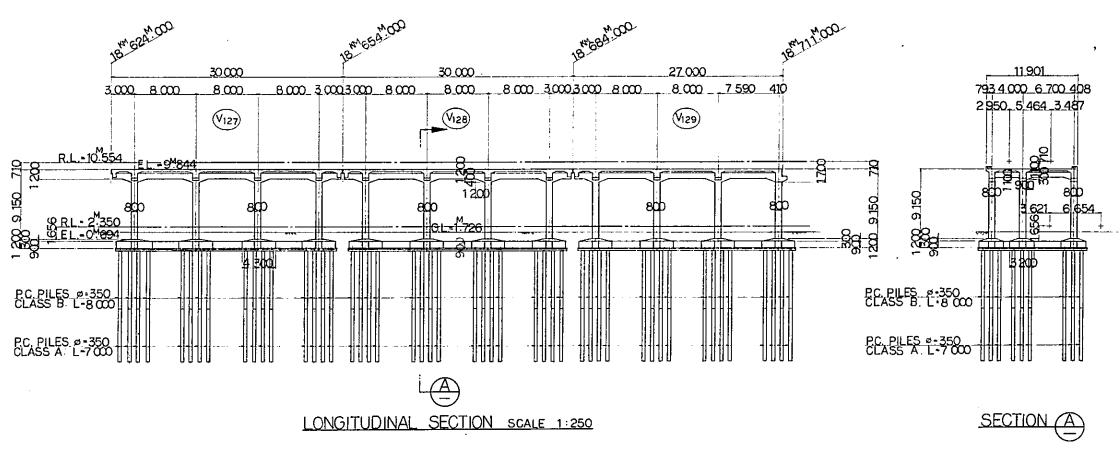
- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2. REFERENCE DRAWING FOR BAR ARRANGEMENT : CS-248 ~ 250

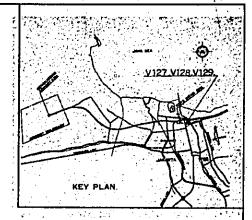






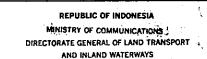






NOTE:

1 ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED.



NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

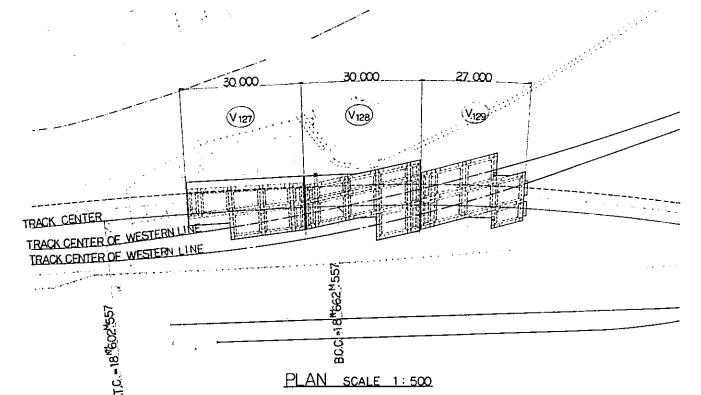
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

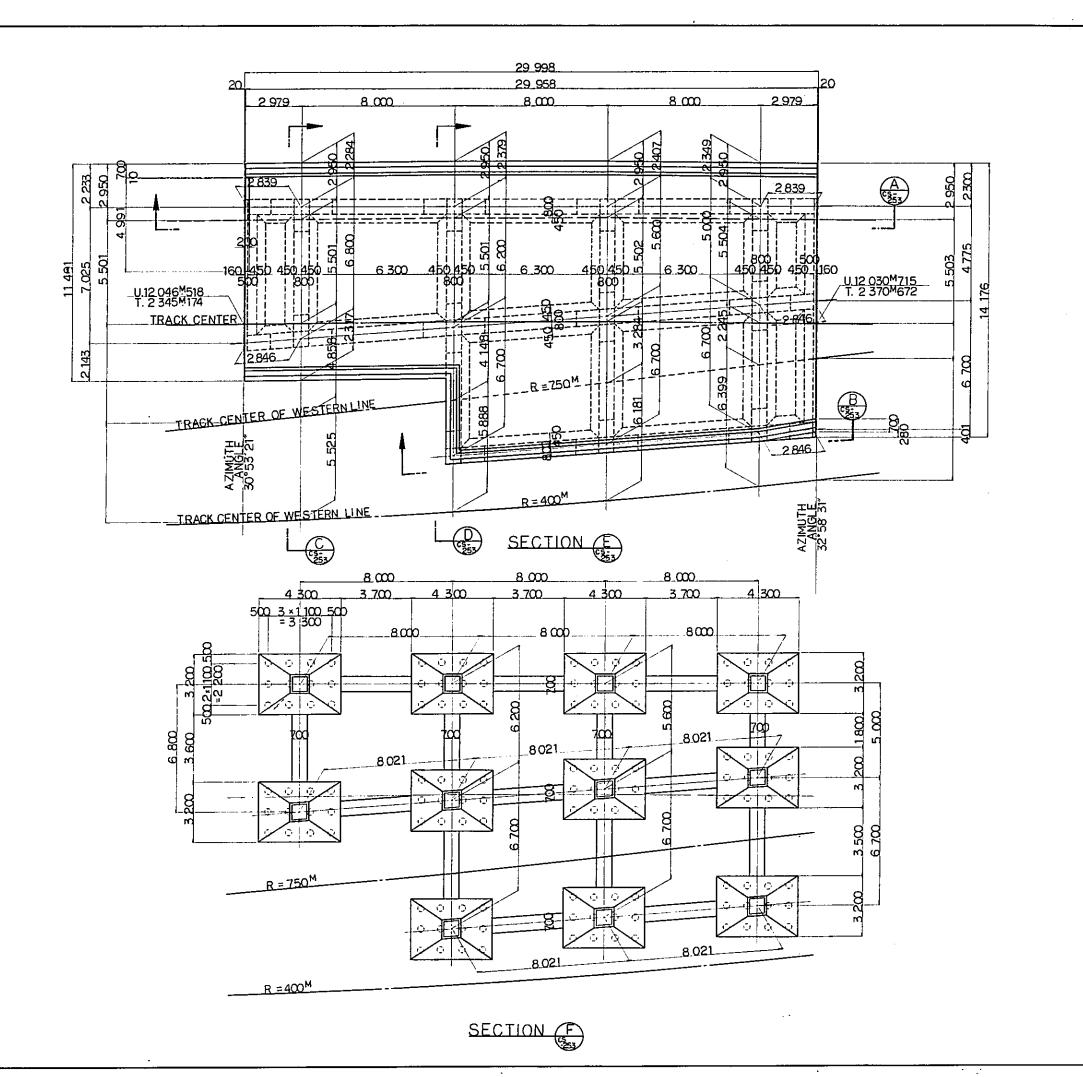
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A_	15 FEB'	y TK	A0	# 1	K.14	pt. k
В	1AUG!84	17.1	10	18.8	K.M.	يا بير

GENERAL VIEW OF VIADUCT
AT OVER - PASS OF
THE WESTERN LINE

PACKAGE: 1 CIVIL AND ARCHITECTURAL WORK







NOTES:

- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2. REFERENCE DRAWING FOR BAR ARRANGEMENT:

CS - 258	CS - 265
CS - 259	CS - 266
CS -260	CS - 267
CS - 261	CS - 268
CS - 262	CS - 269
CS - 263	CS - 270
CS - 264	CS - 271

REPUBLIC OF INDONESIA

MINISTRY OF COMMUNICATIONS (
DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B TAUG'84 TK AO KX KM KM

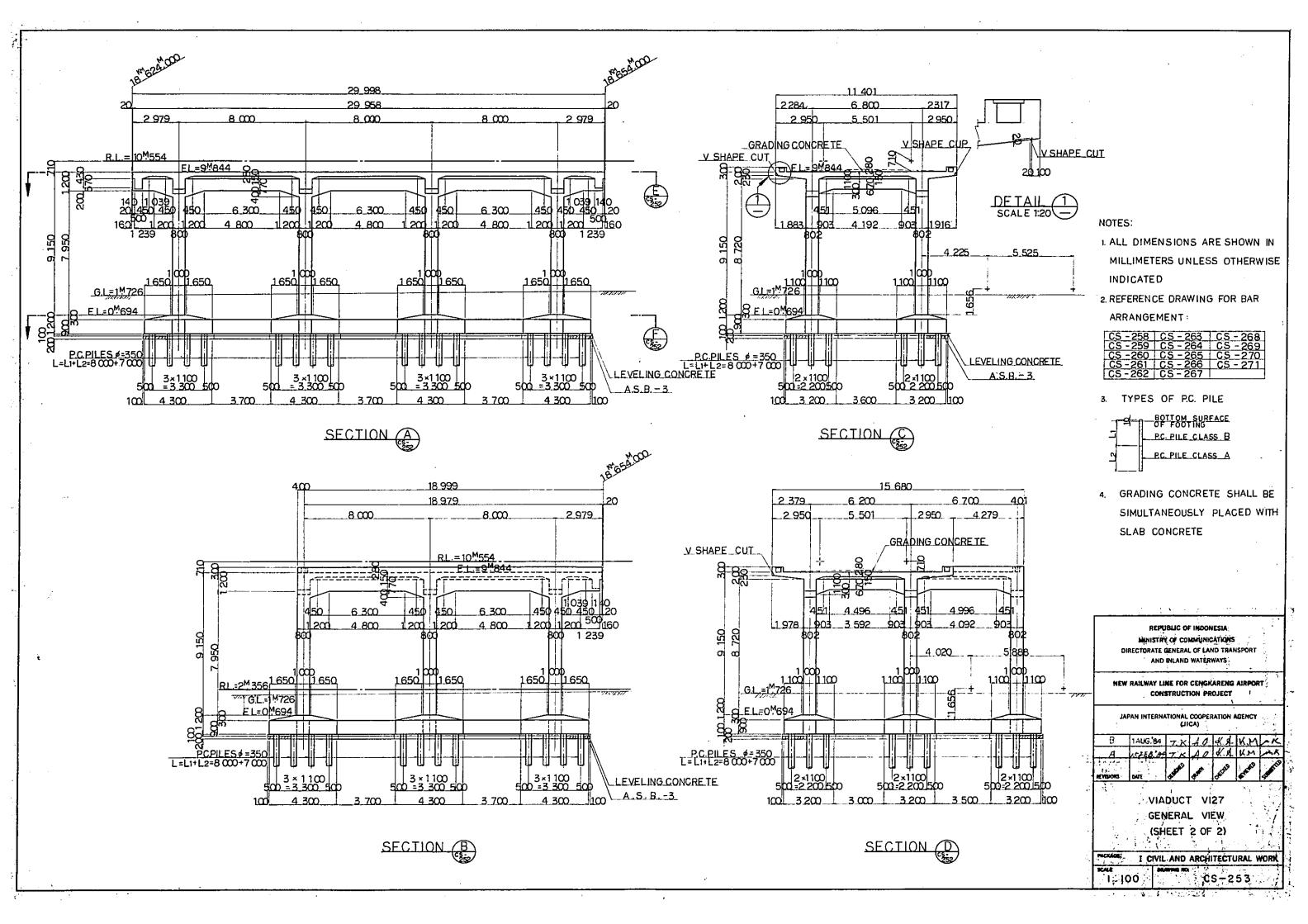
A 15 FEB OF TK AO K A KM KKM

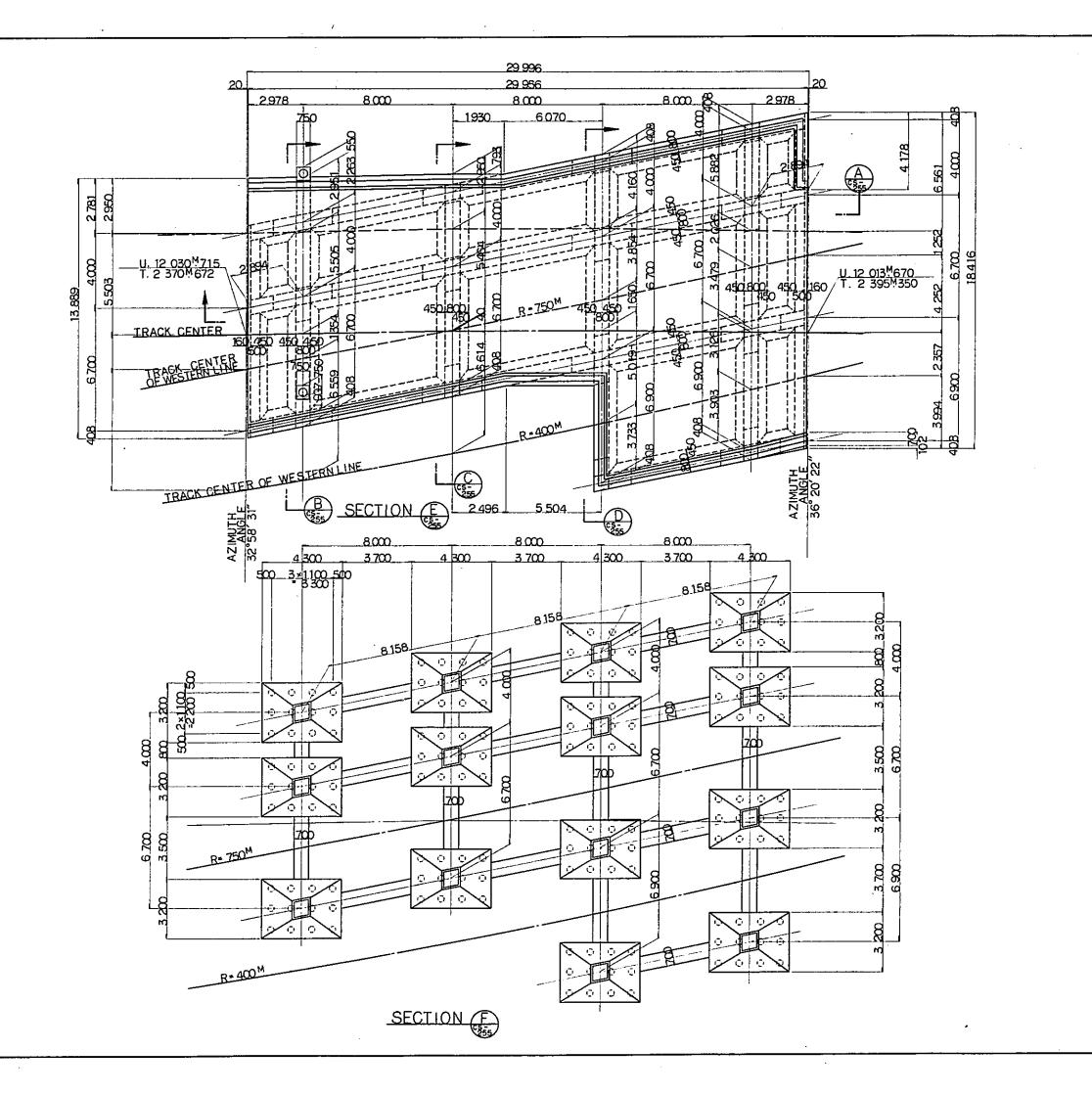
REVISIONS DATE SPEED SPEED SPEED SPEED

VIADUCT VI27 GENERAL VIEW (SHEET LOF 2)

PACKAGE: I CIVIL AND ARCHITECTURAL WORK

1.100 CS-252

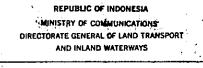




NOTES:

- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2 REFERENCE DRAWING FOR BAR ARRANGEMENT:

CS - 258_	CS - 265
CS - 259	CS - 266
CS - 260	CS - 267
CS - 261	CS - 268
CS - 262	CS - 269
CS - 263	CS - 270
CS - 264	CS - 271



NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT:

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

	REVISIONS	DATE	3	Co.	Caton.	Ere	4
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	A	CFED 34	TK	10	K.A	K.M	.K.K
ļ	В	1AUG.'84	TK	10	≪.4	K.P \	J.K

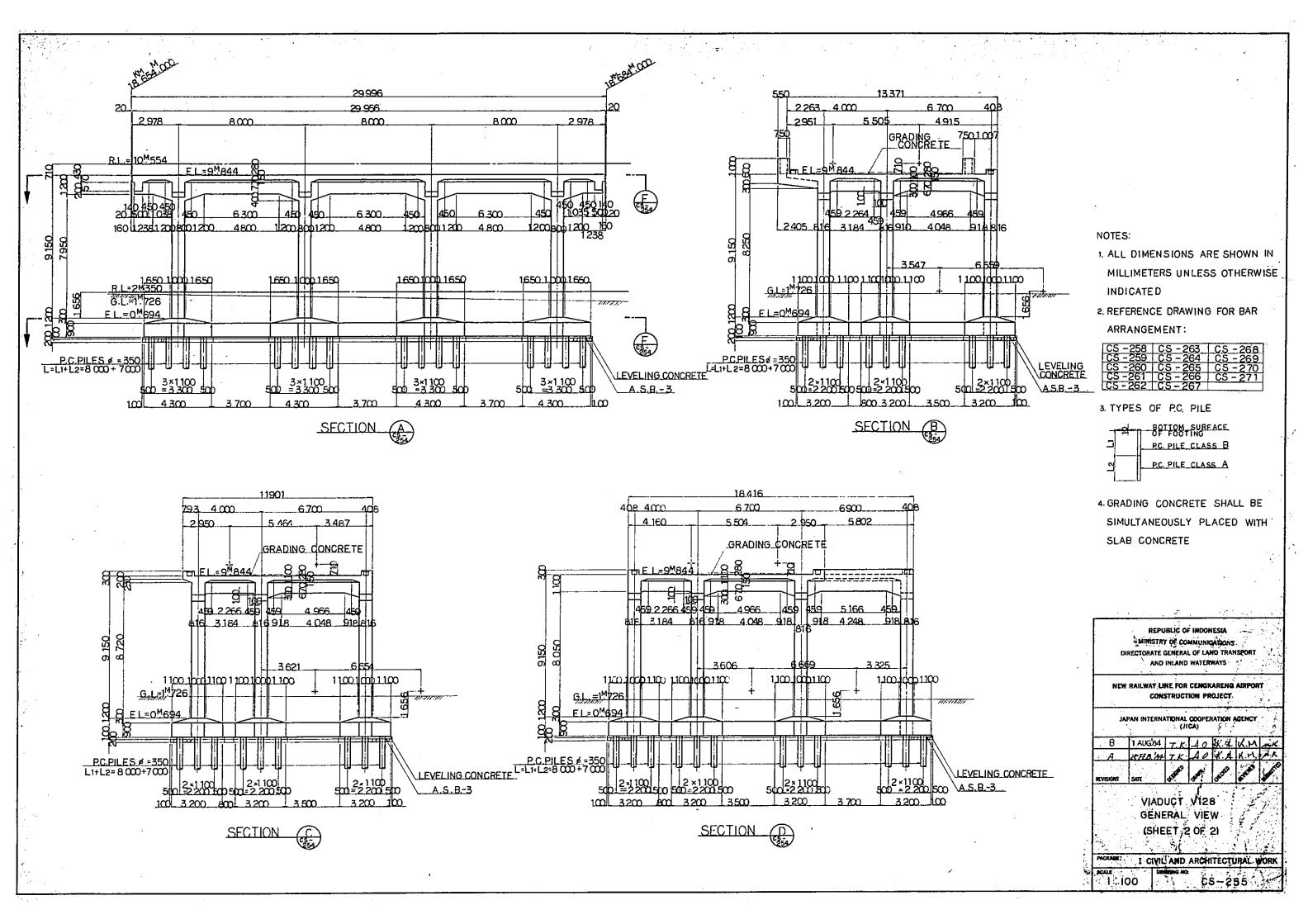
VIADUCT VI28
GENERAL VIEW
(SHEET 1 OF 2)

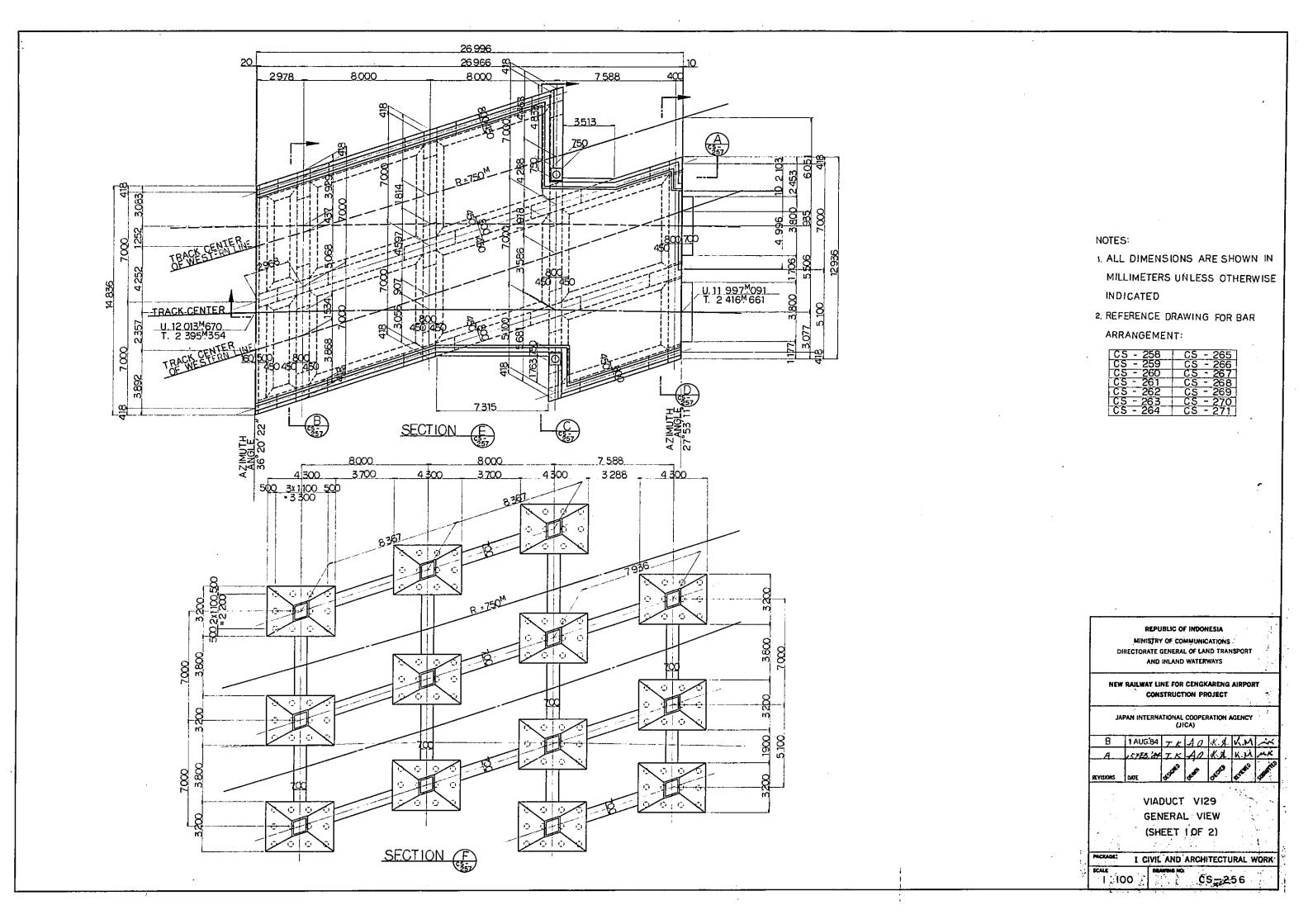
PACKAGE: I

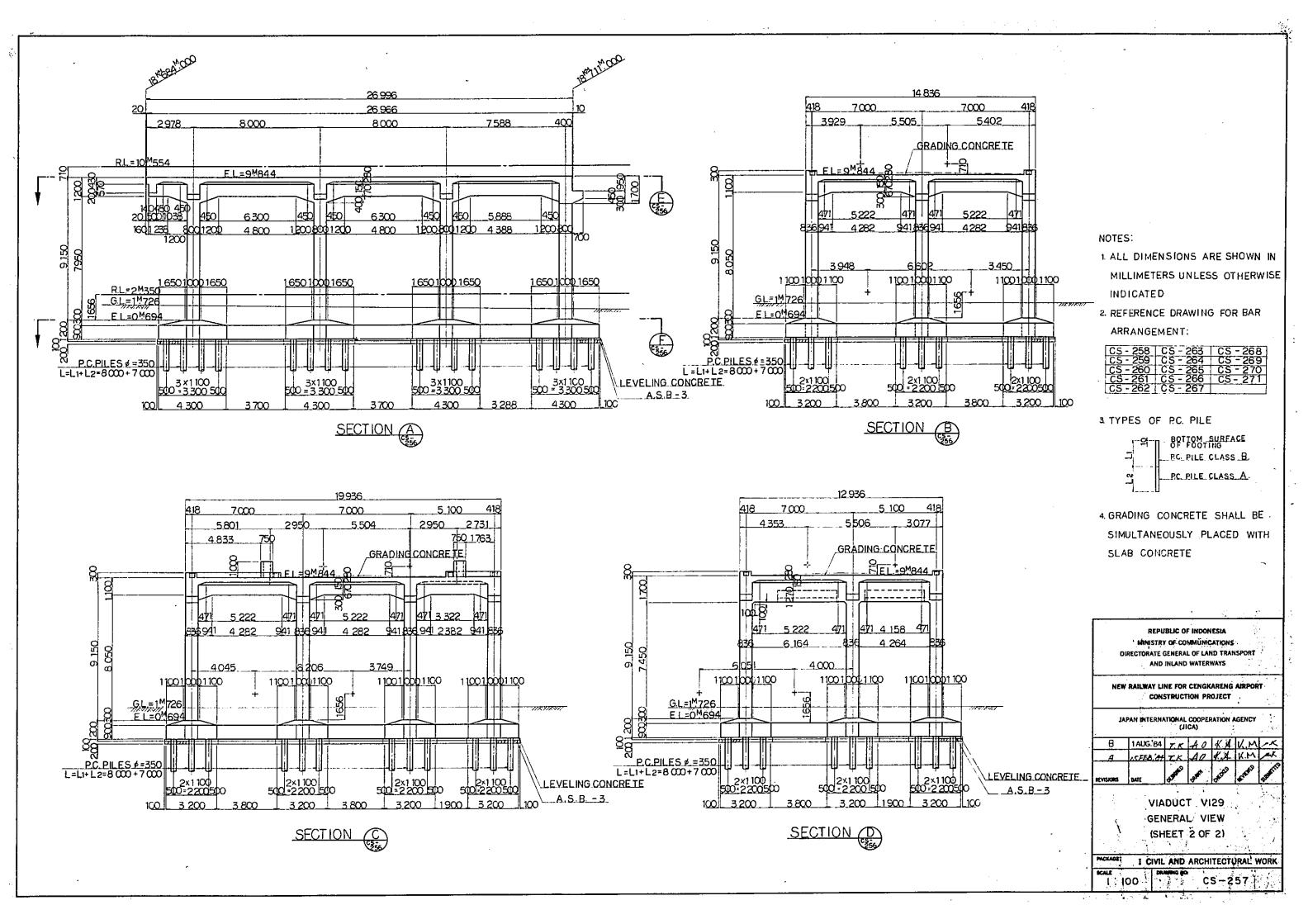
I CIVIL AND ARCHITECTURAL WORK

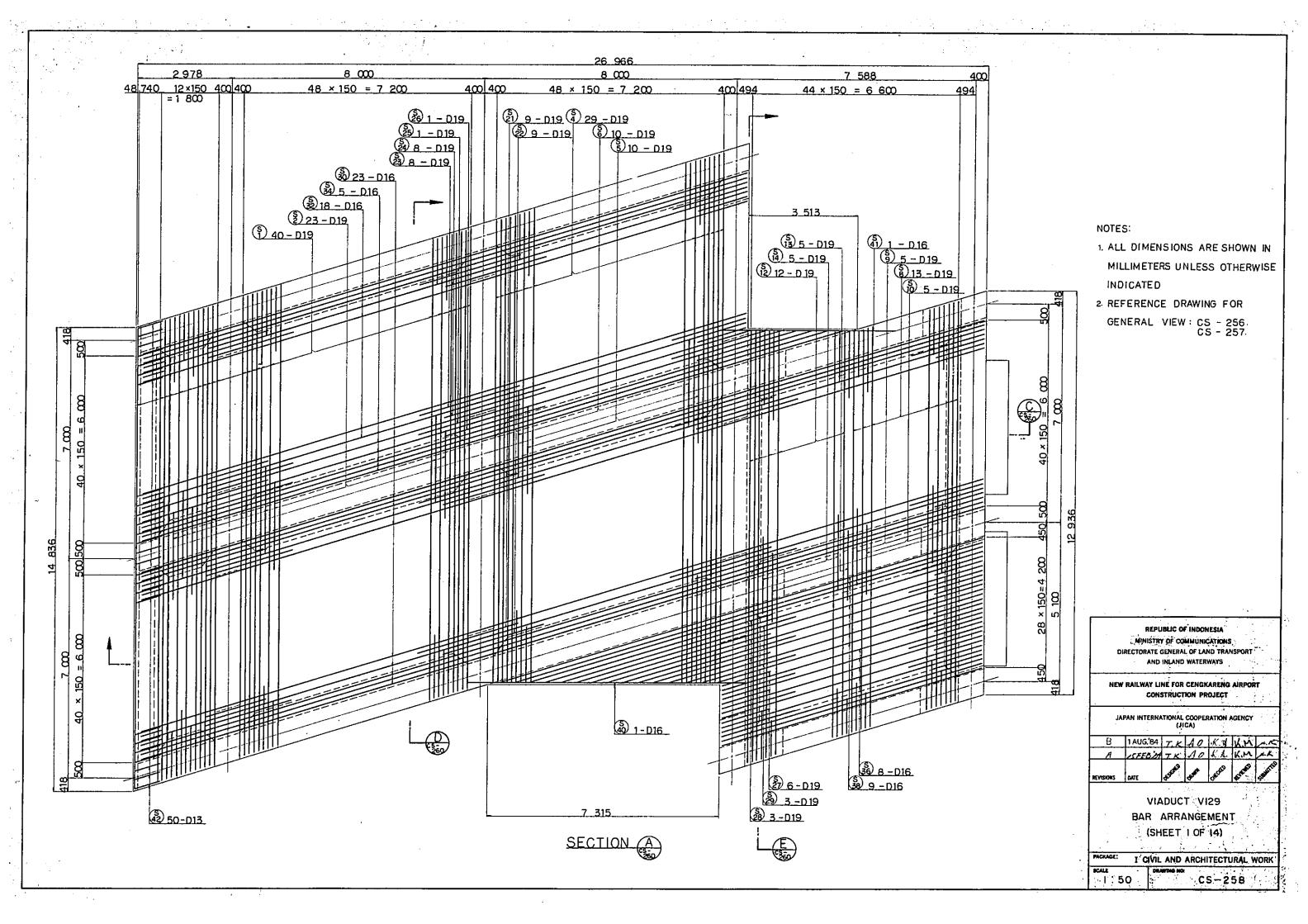
1: 100

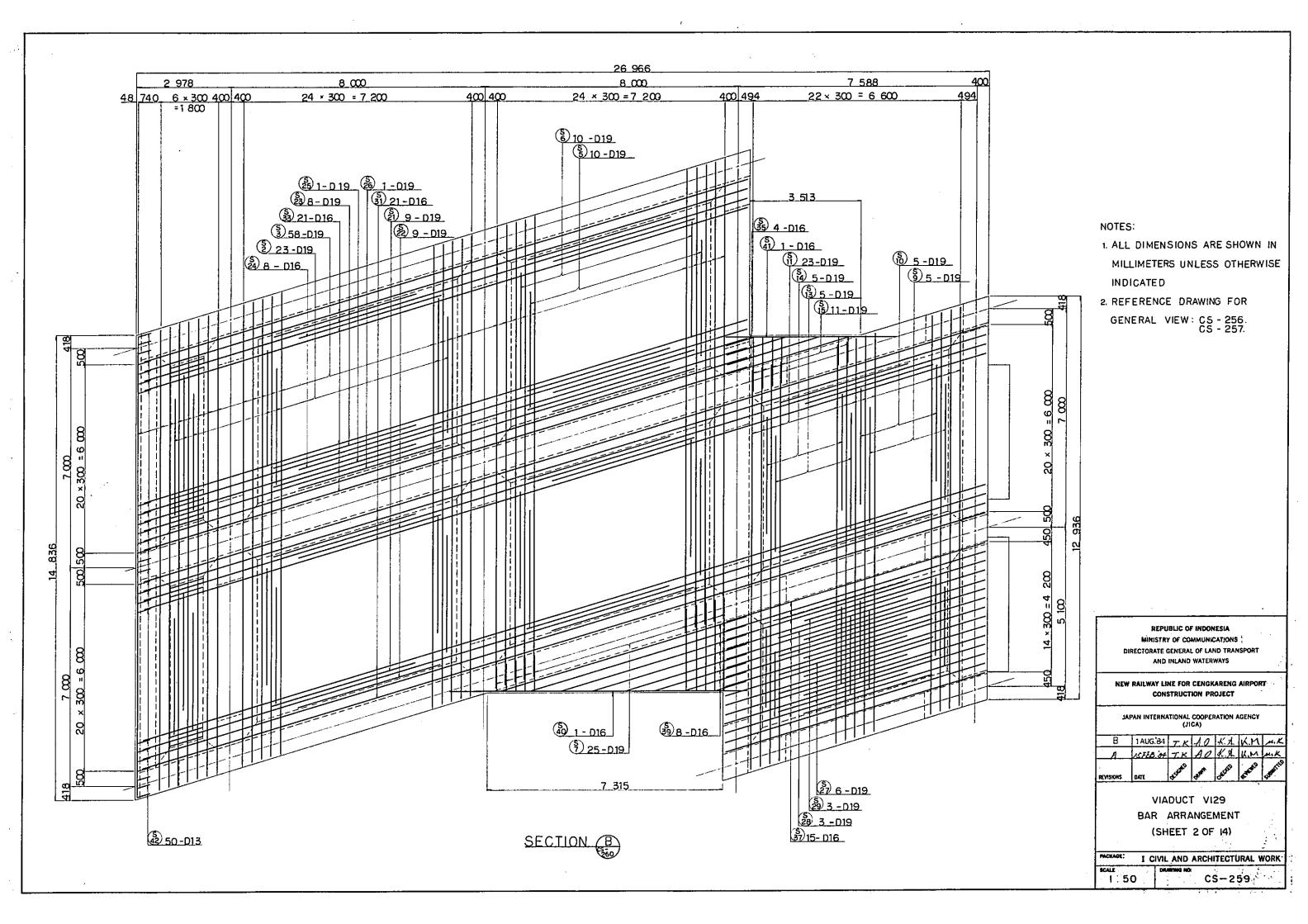
CS-254

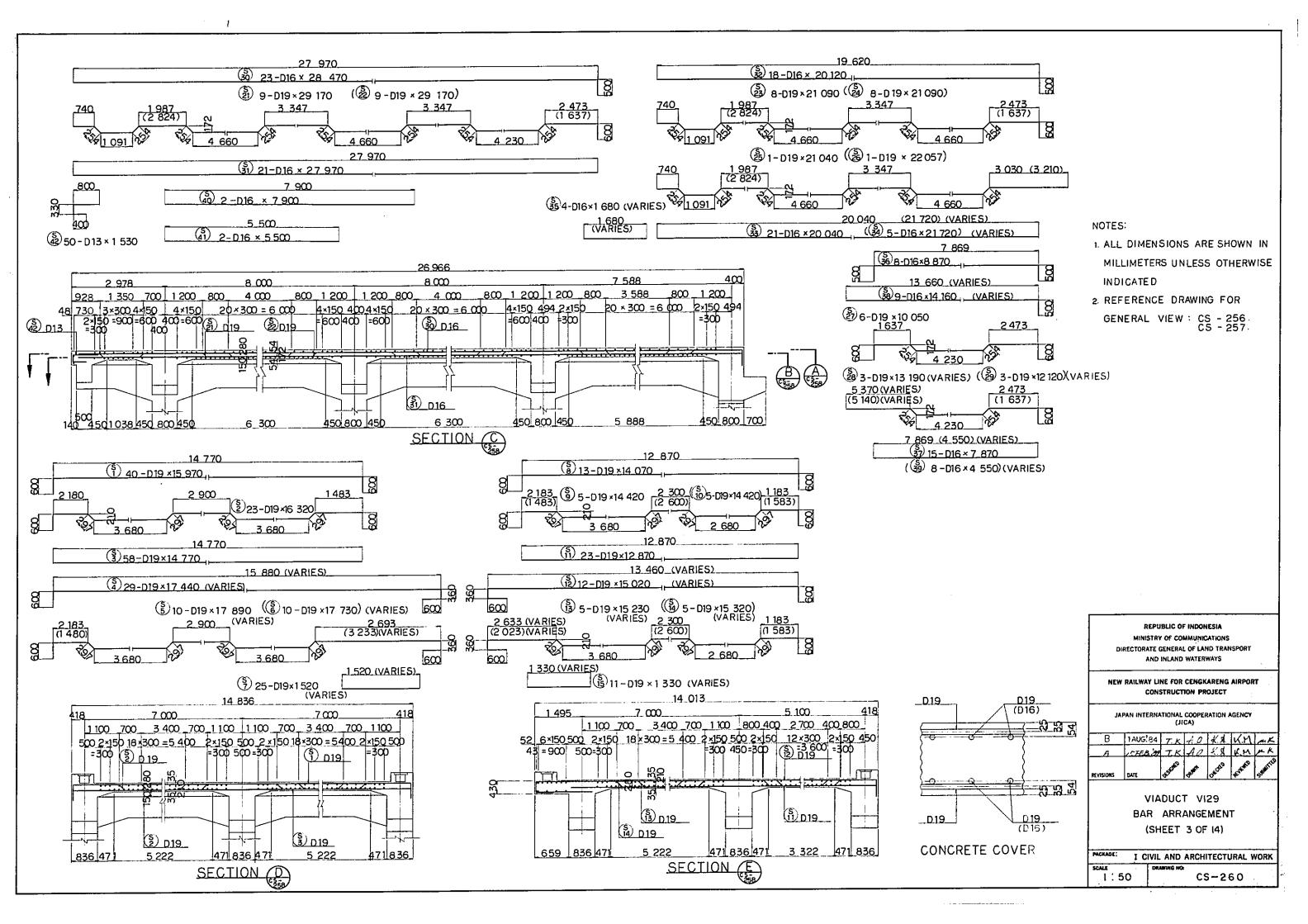


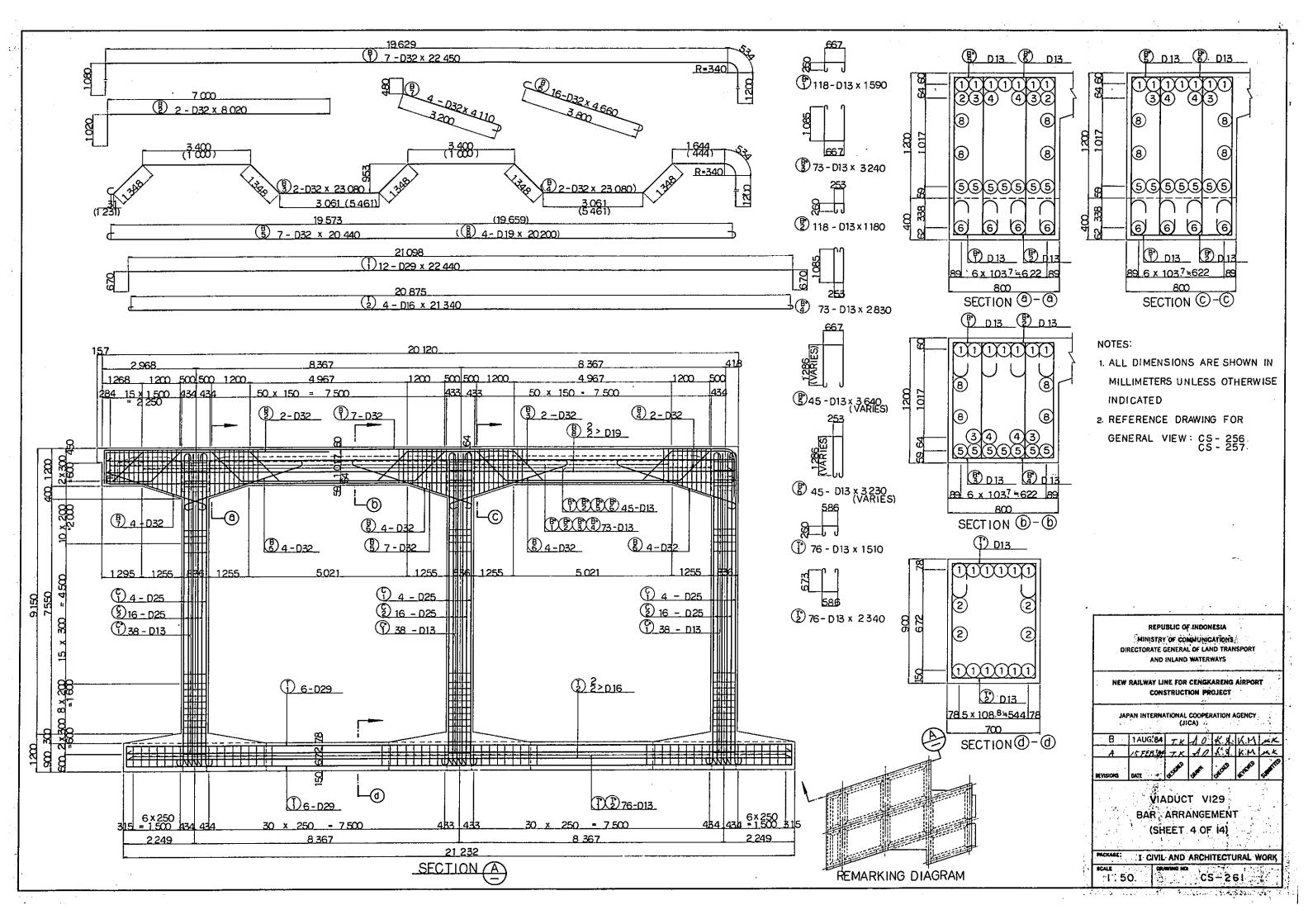


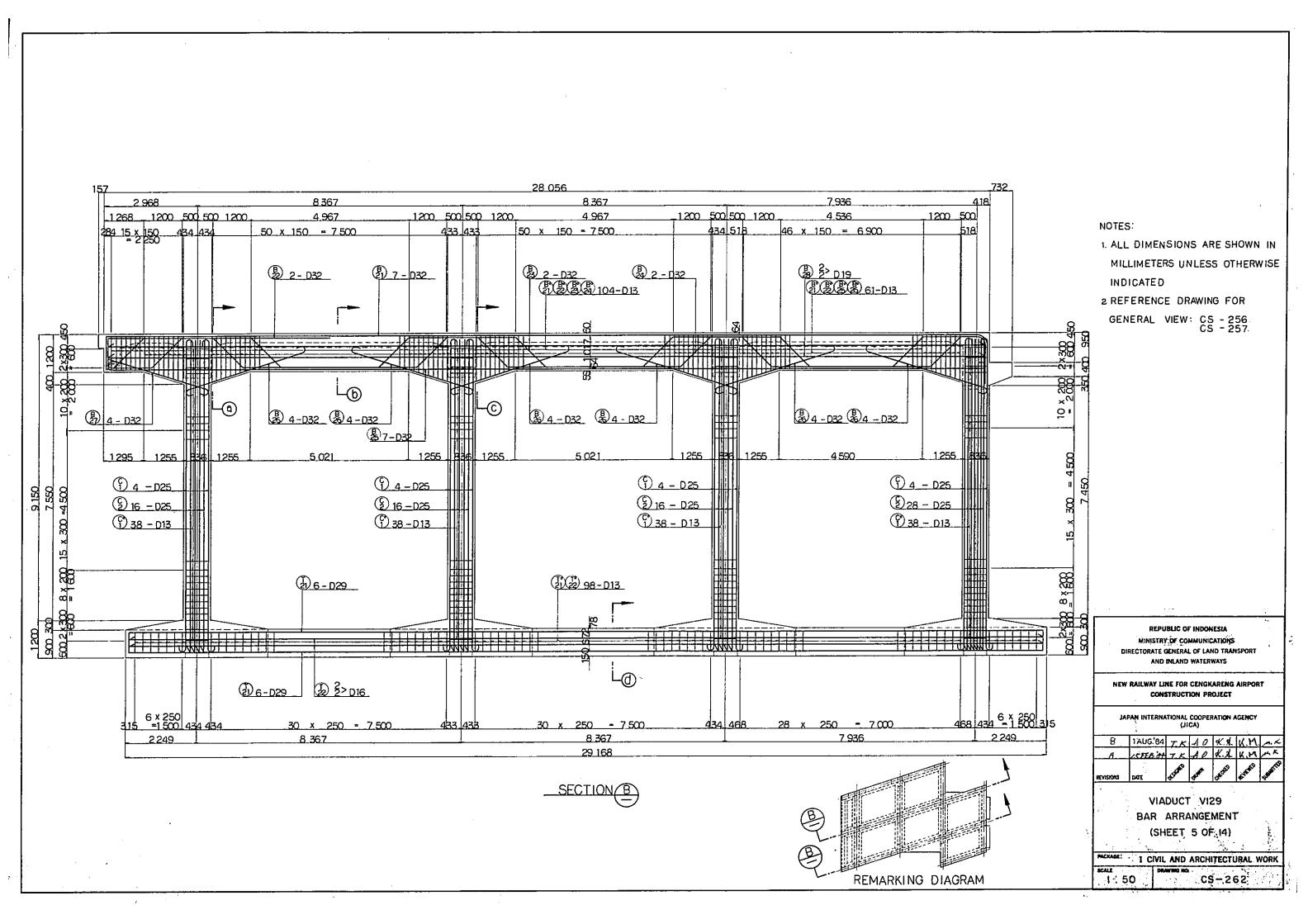


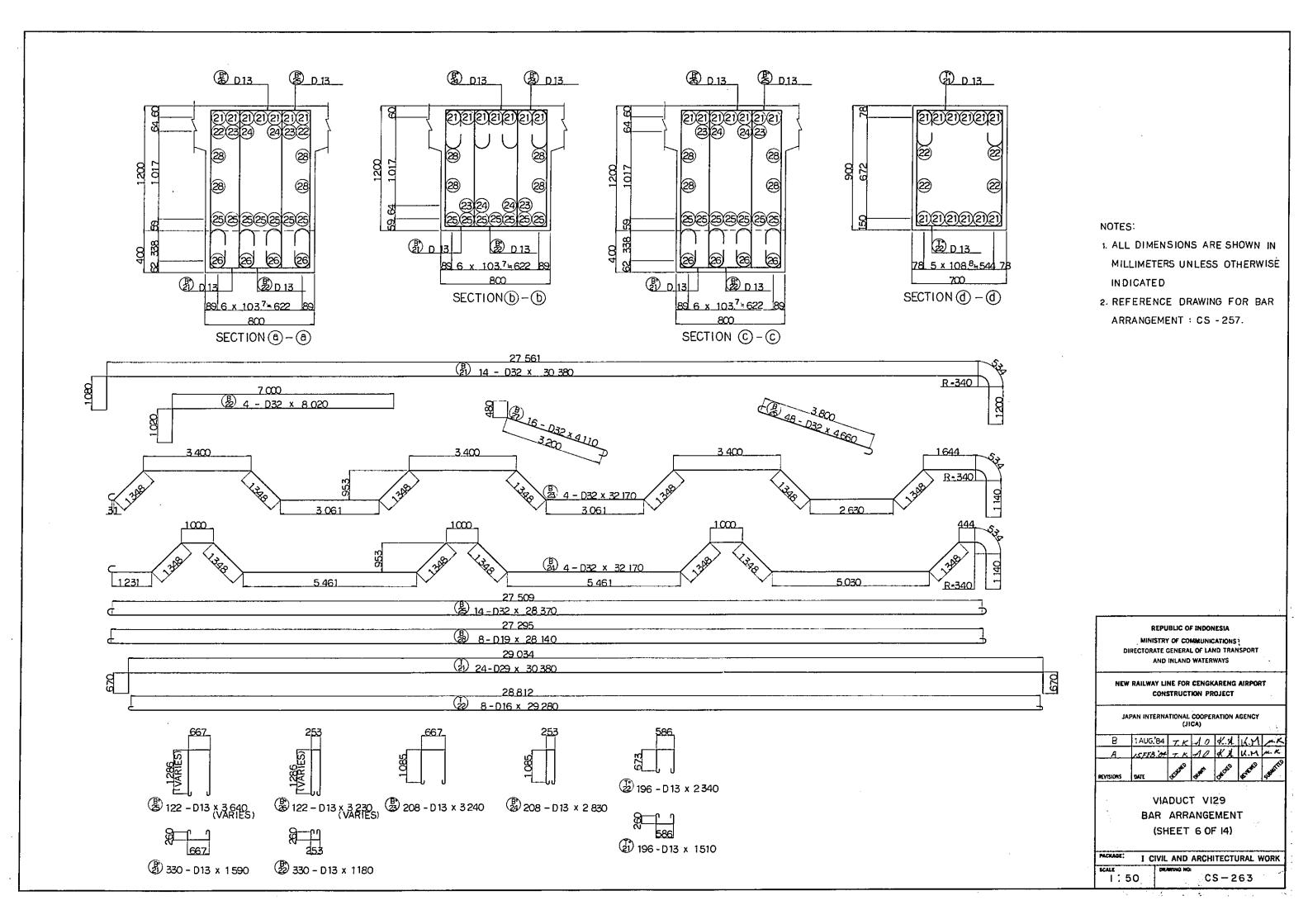


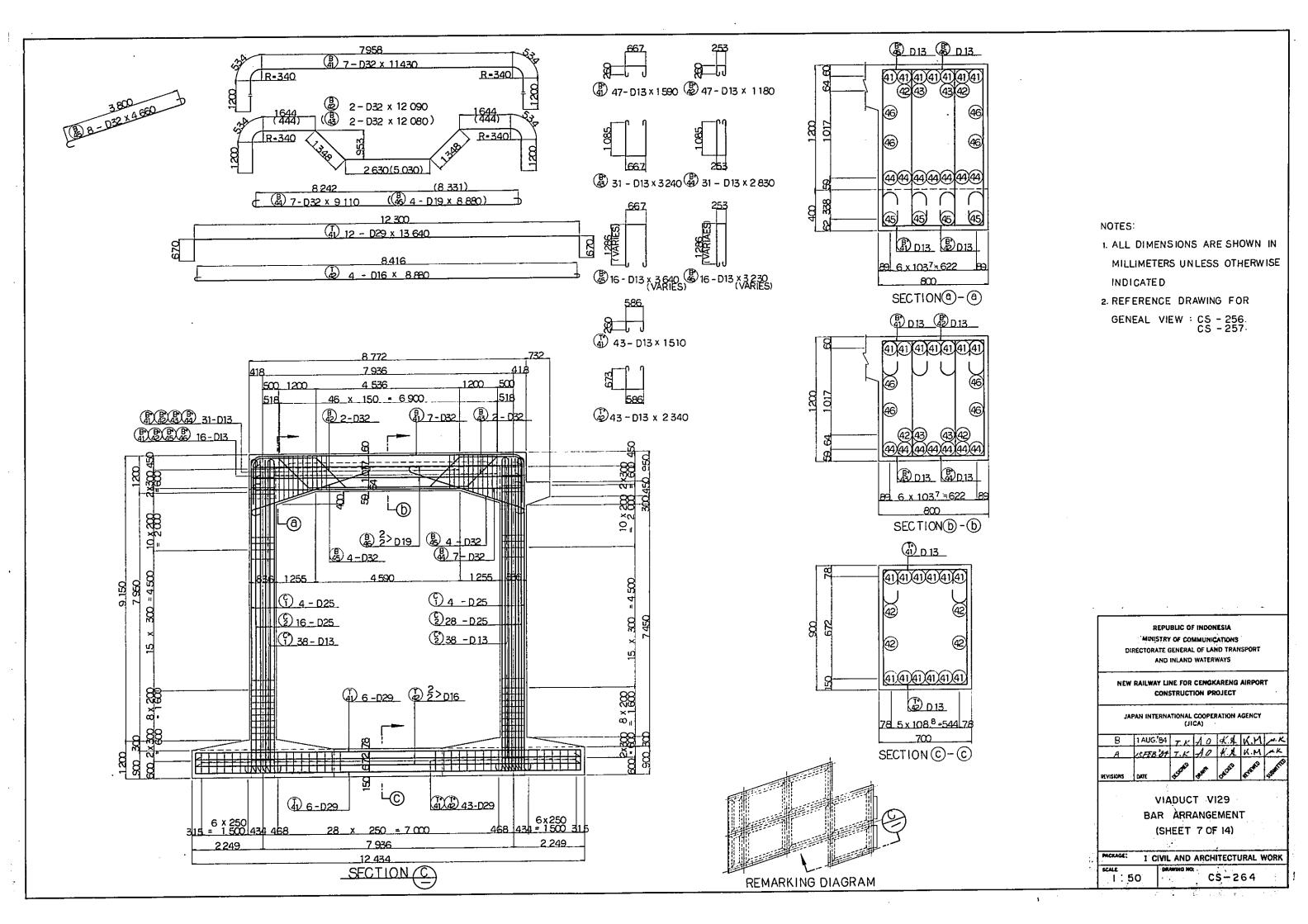


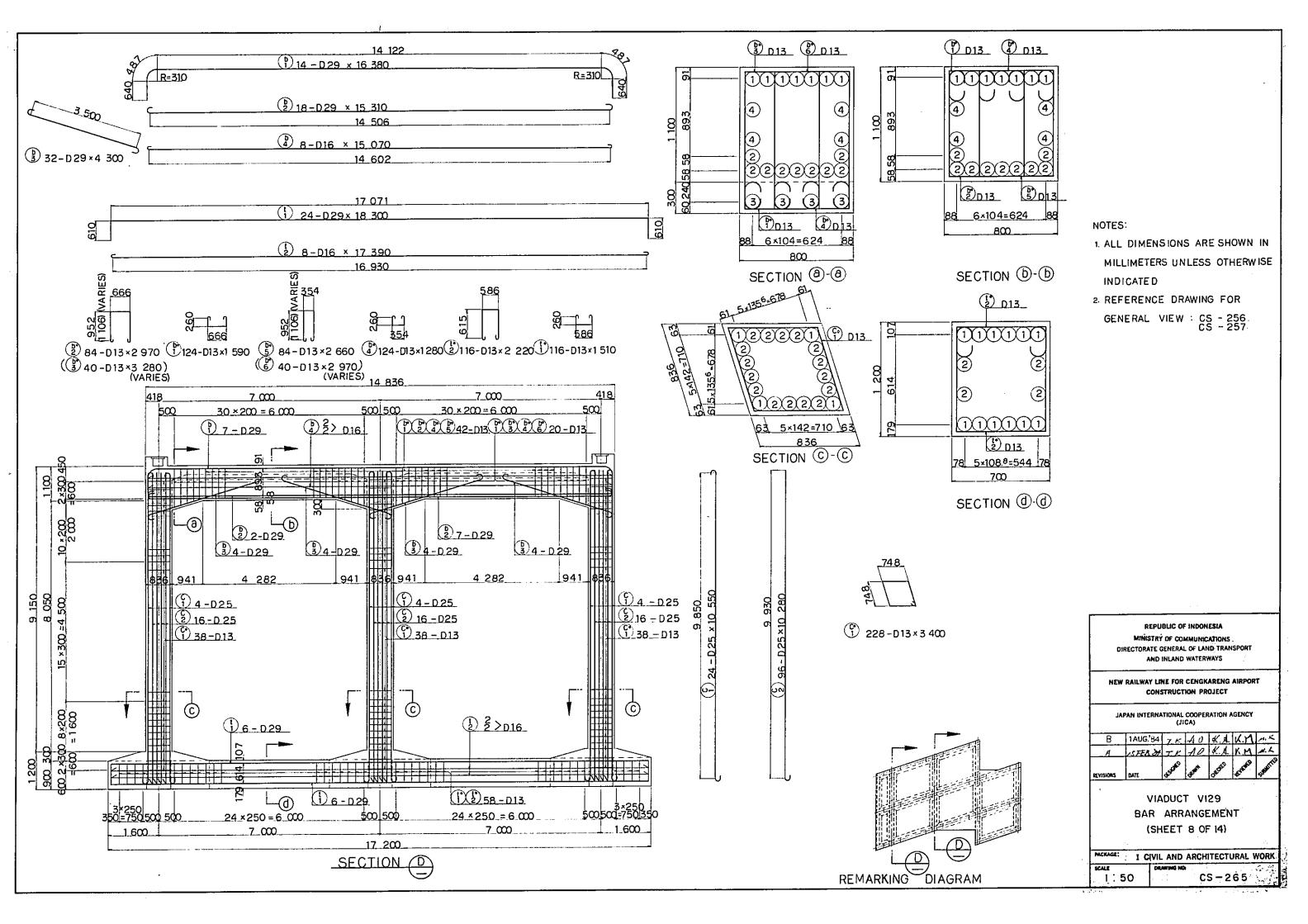


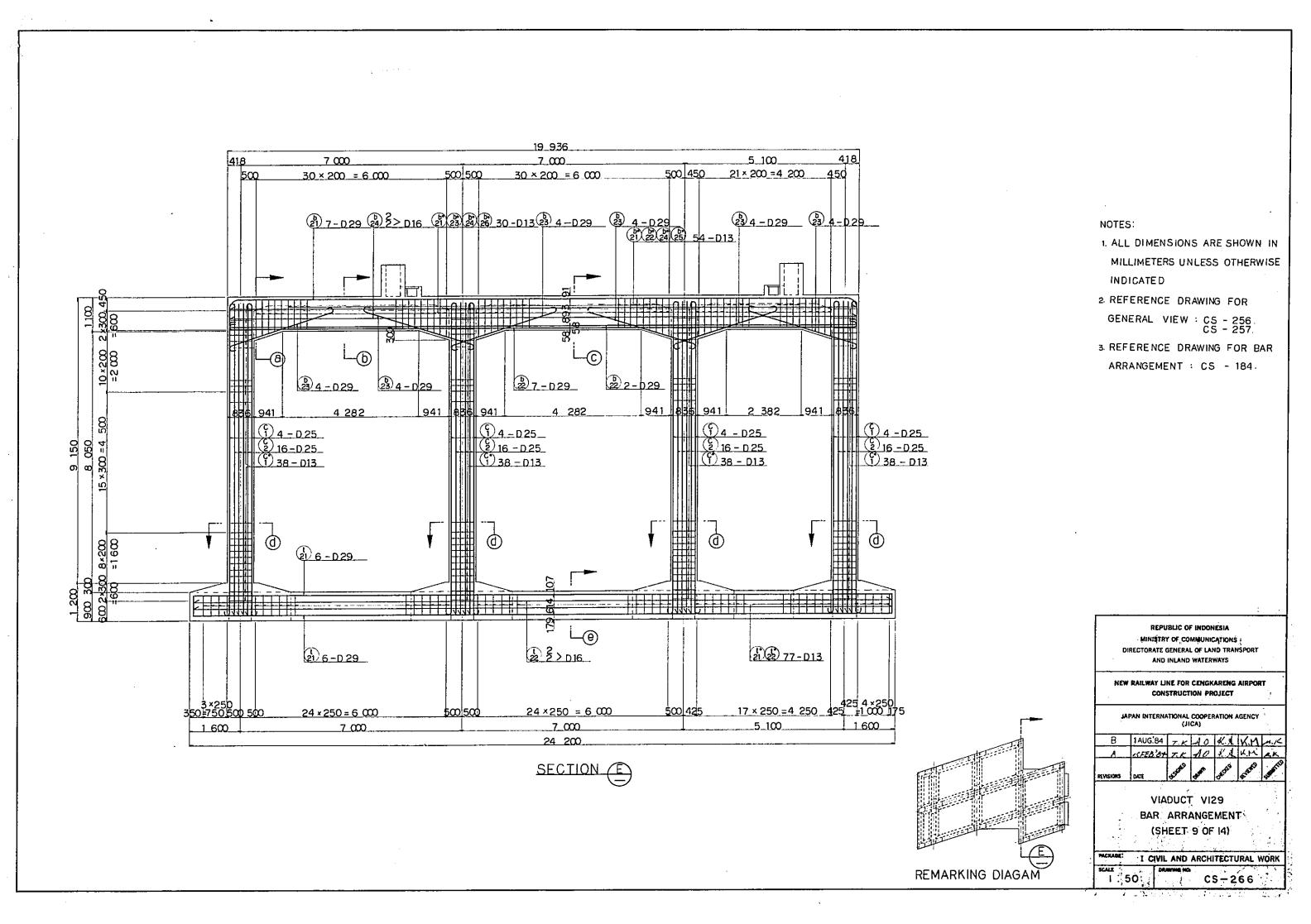


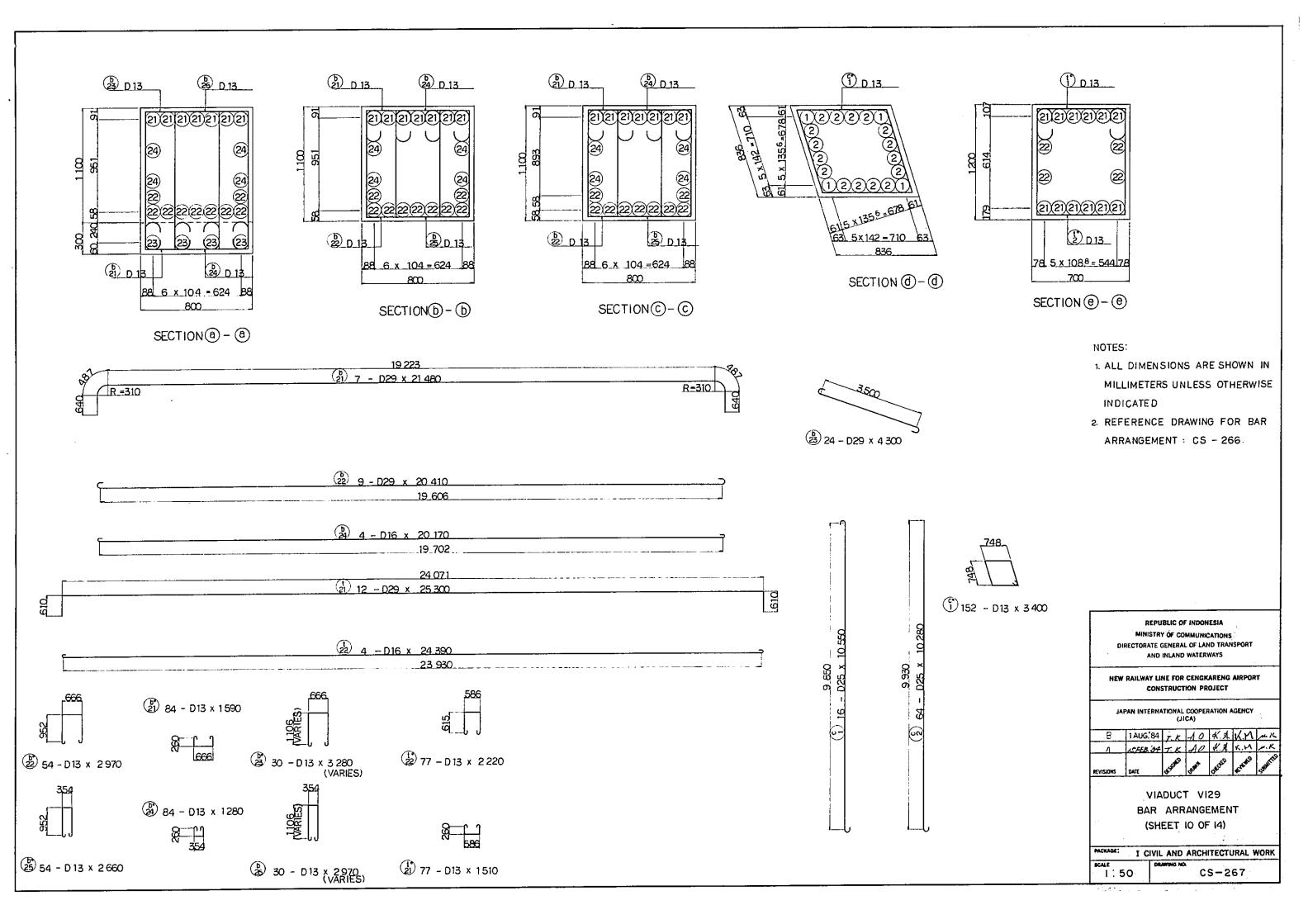


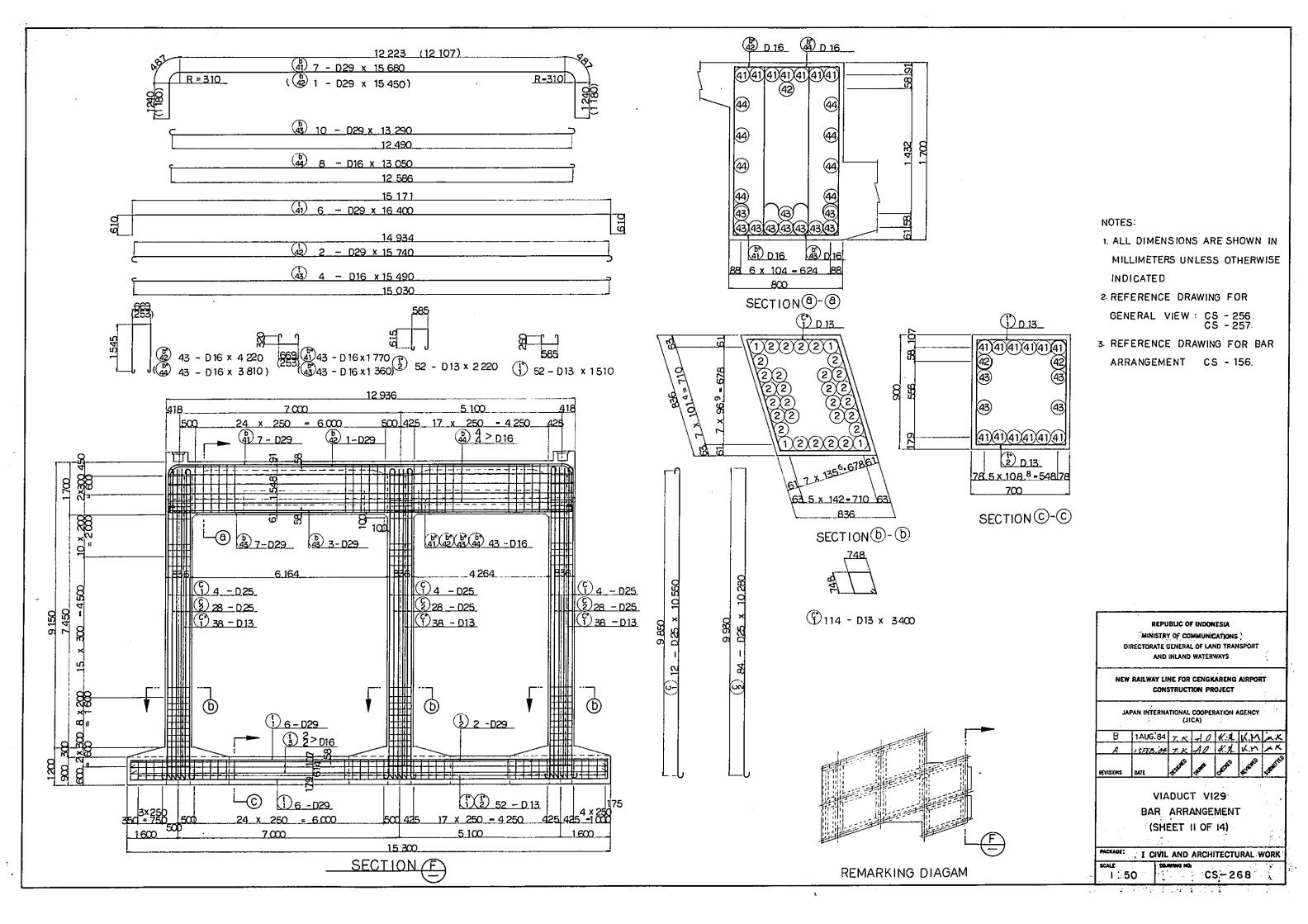


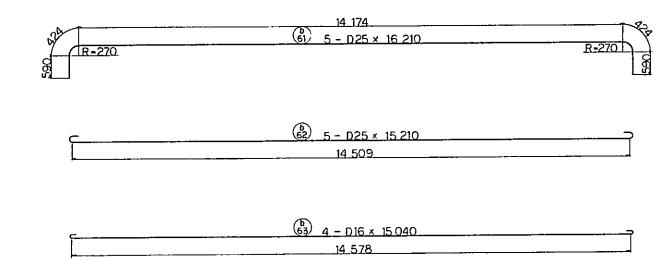


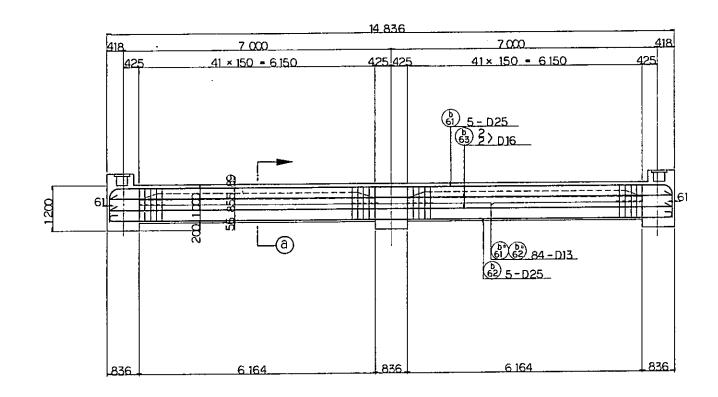


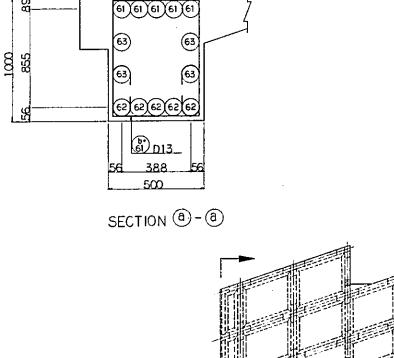














② 84 − D13 × 2530

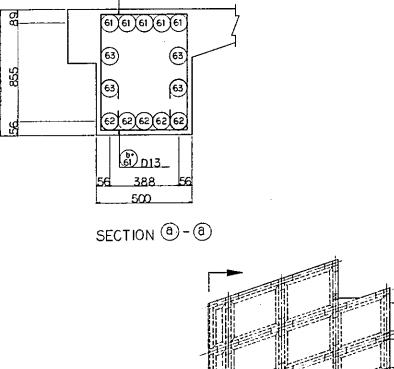


(E1) 84 - D13 × 890

© D13

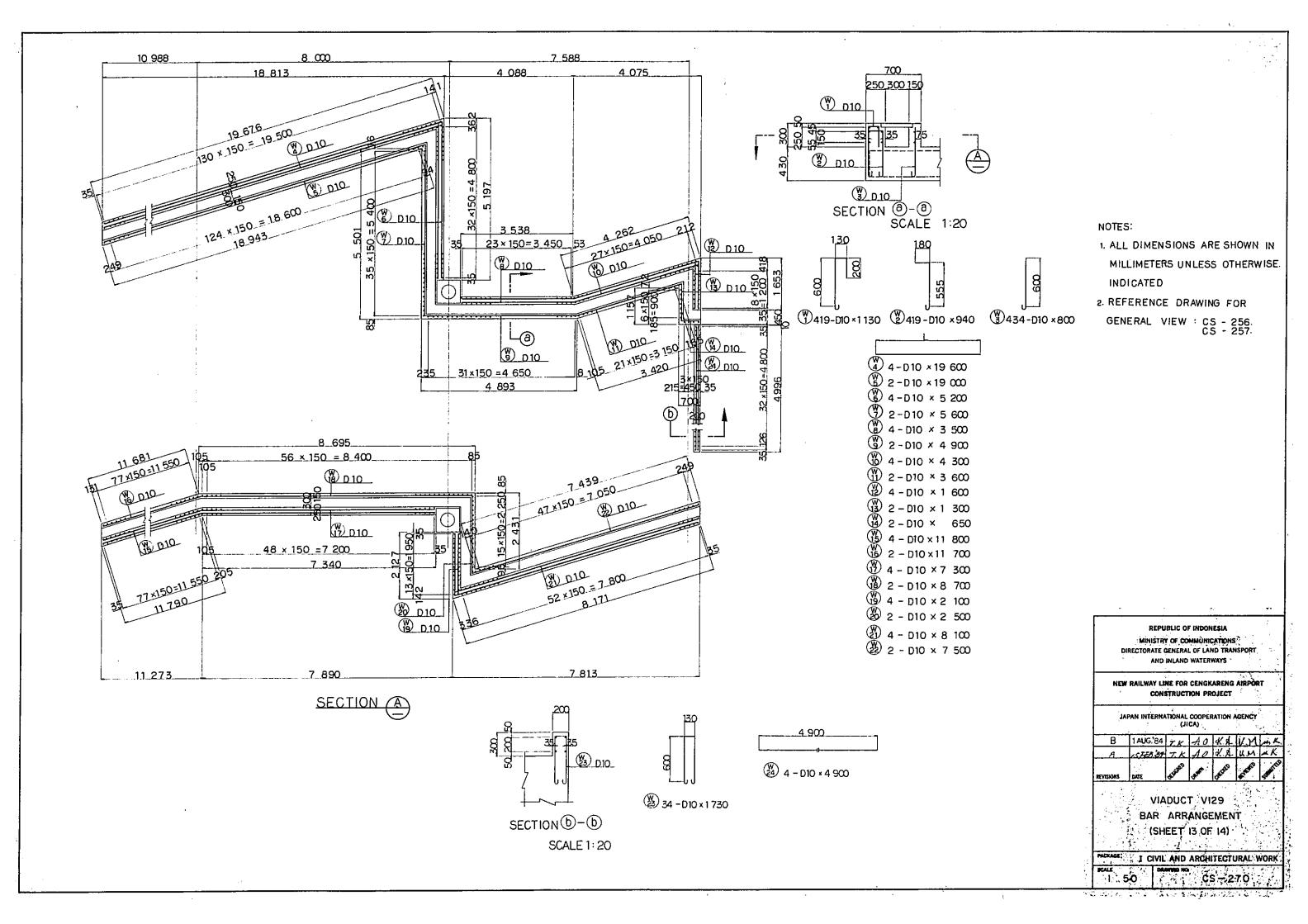
NOTES:

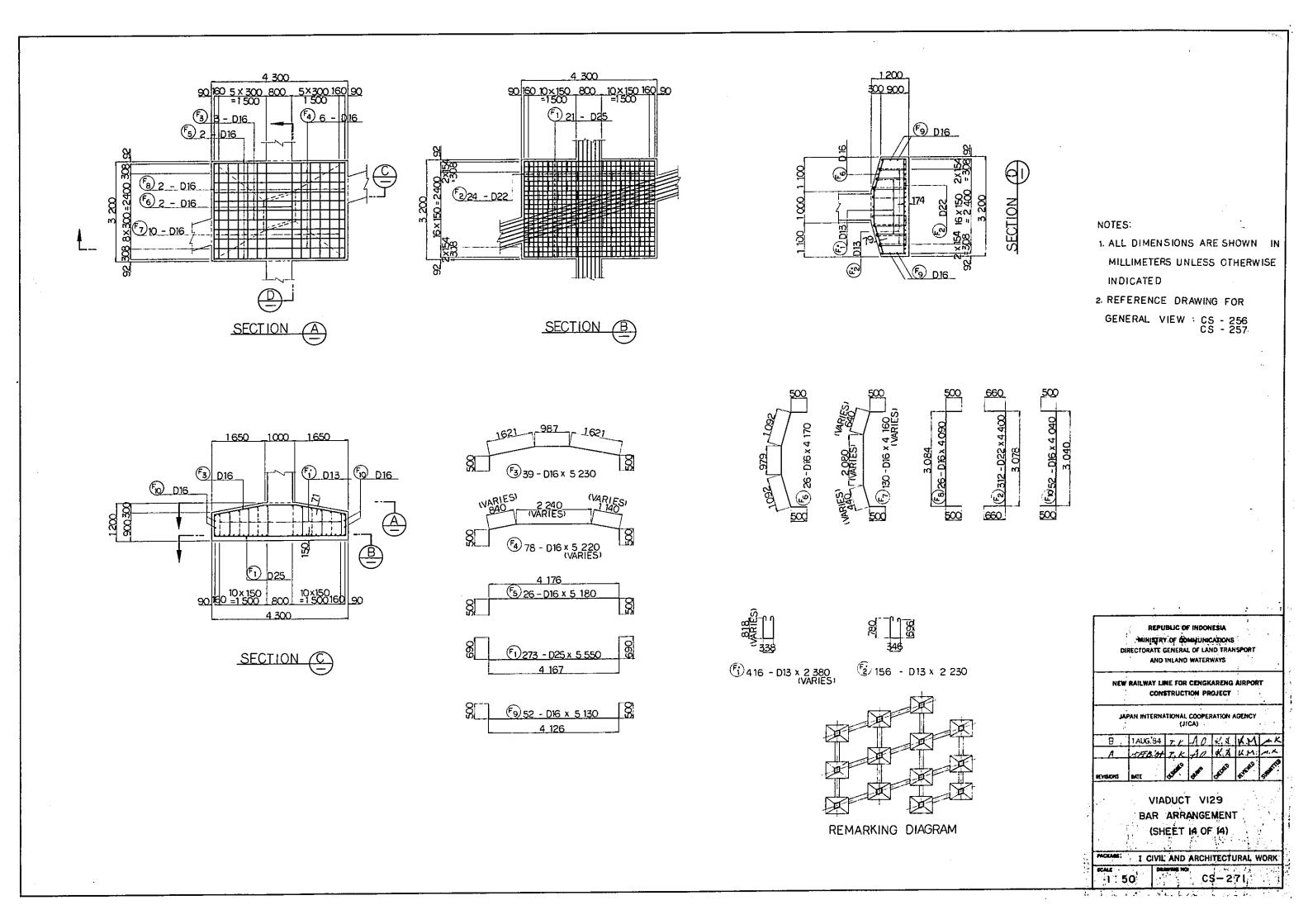
- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2. REFERENCE DRAWING FOR GENERAL VIEW : CS - 256. CS - 257.

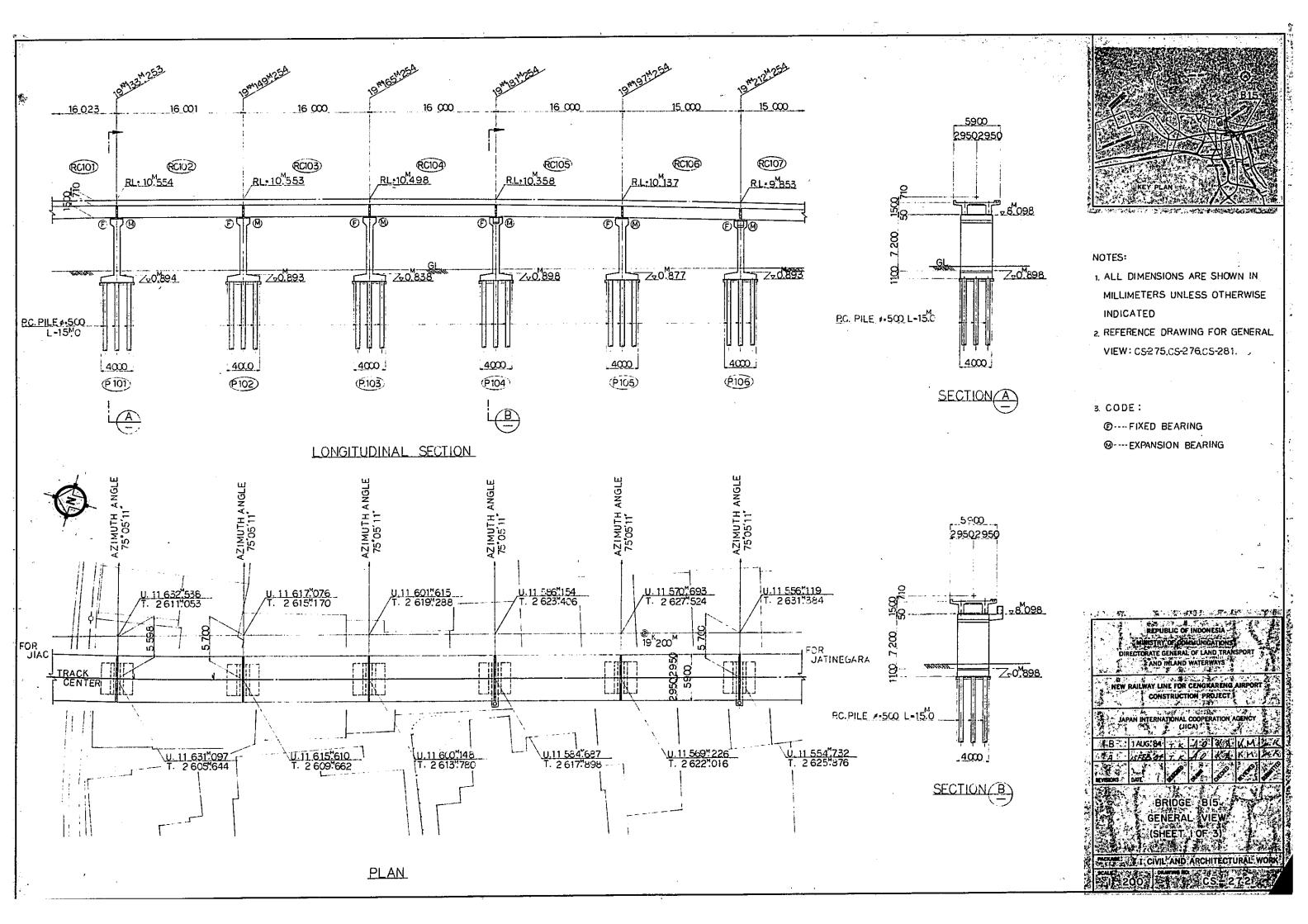


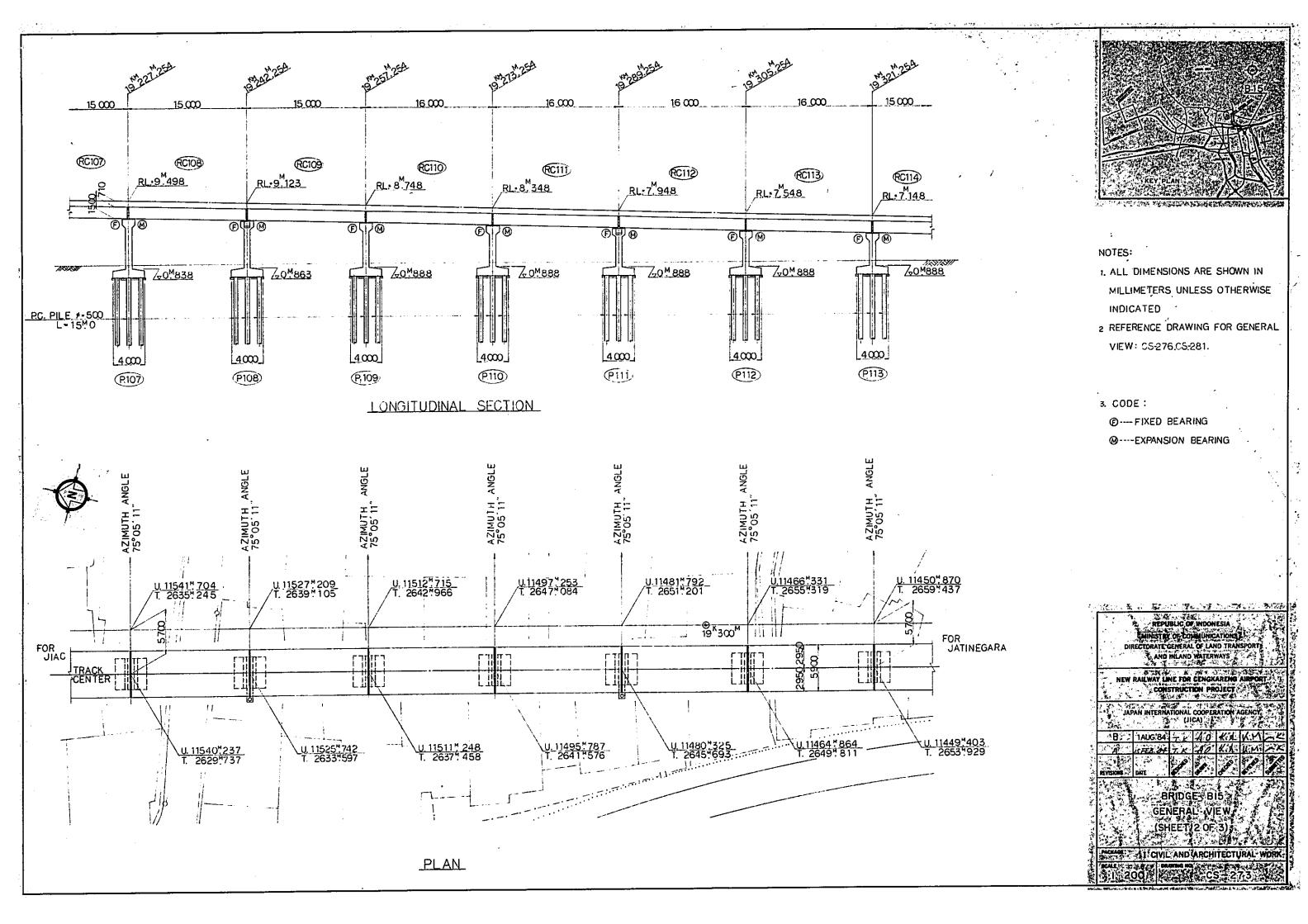
REMARKING DIAGRAM

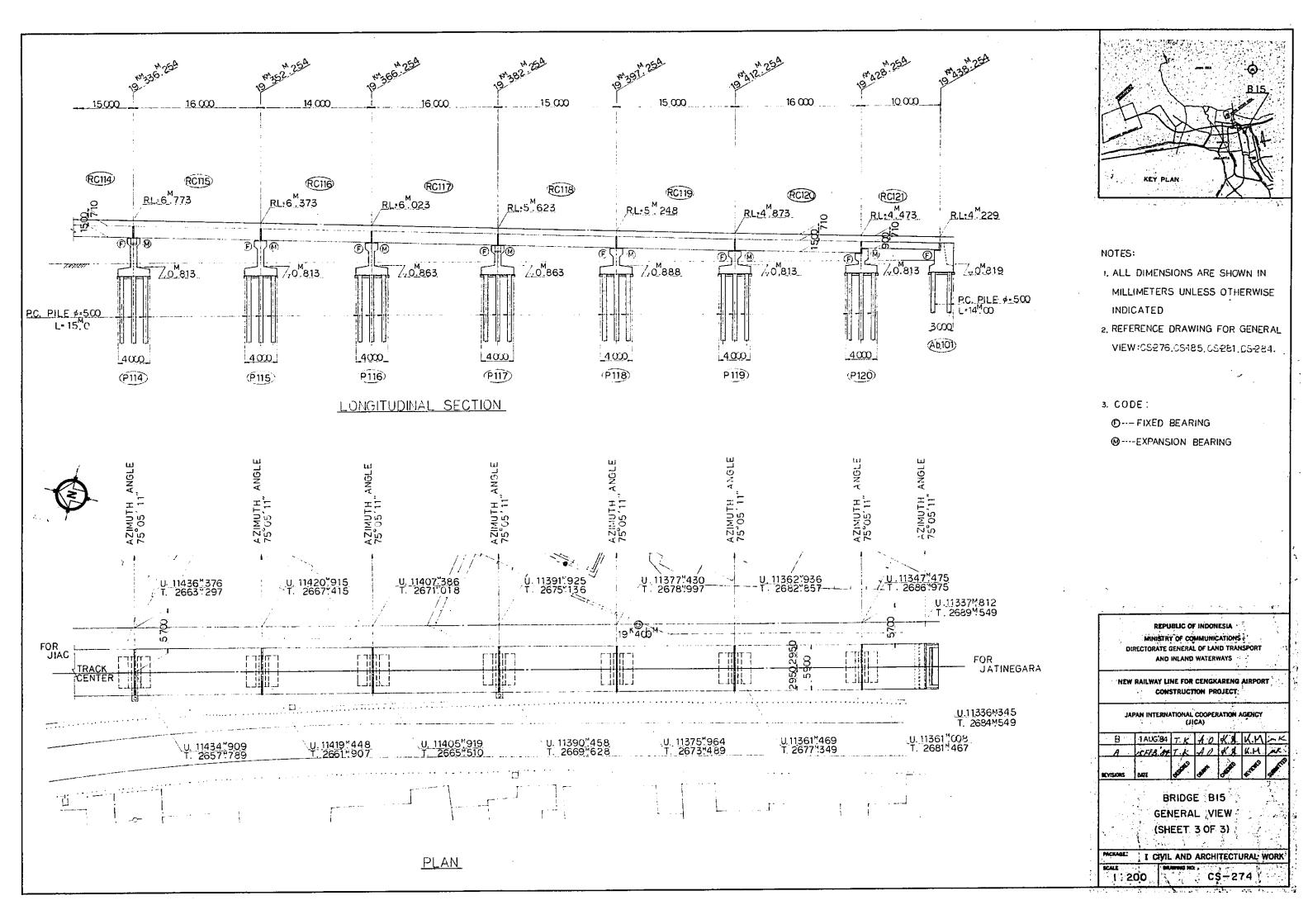
REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) B 1AUG'84 T. K 10 K. K. K. M. VIADUCT VI29 BAR ARRANGEMENT (SHEET 12 OF 14) I CIVIL AND ARCHITECTURAL WORK

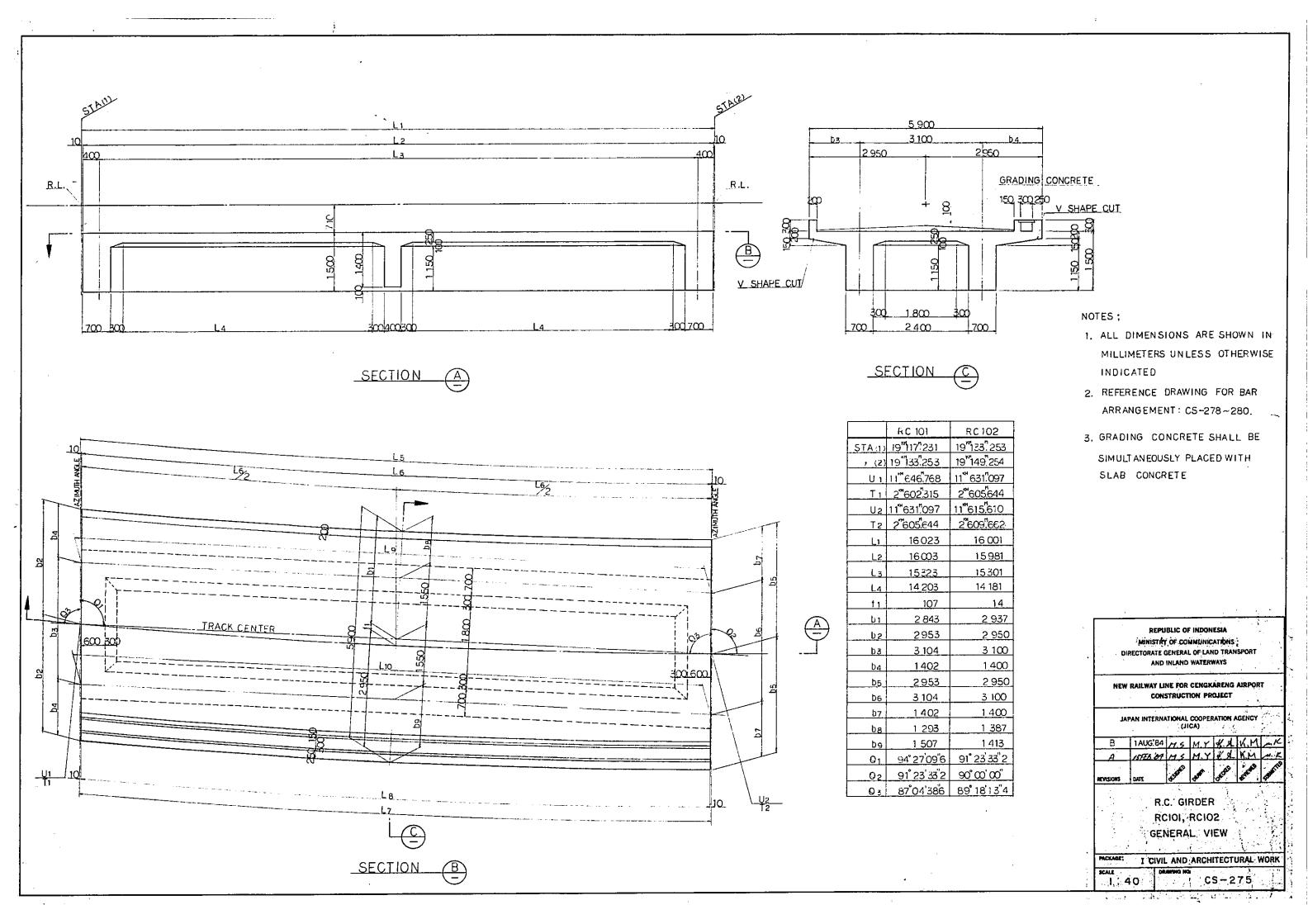


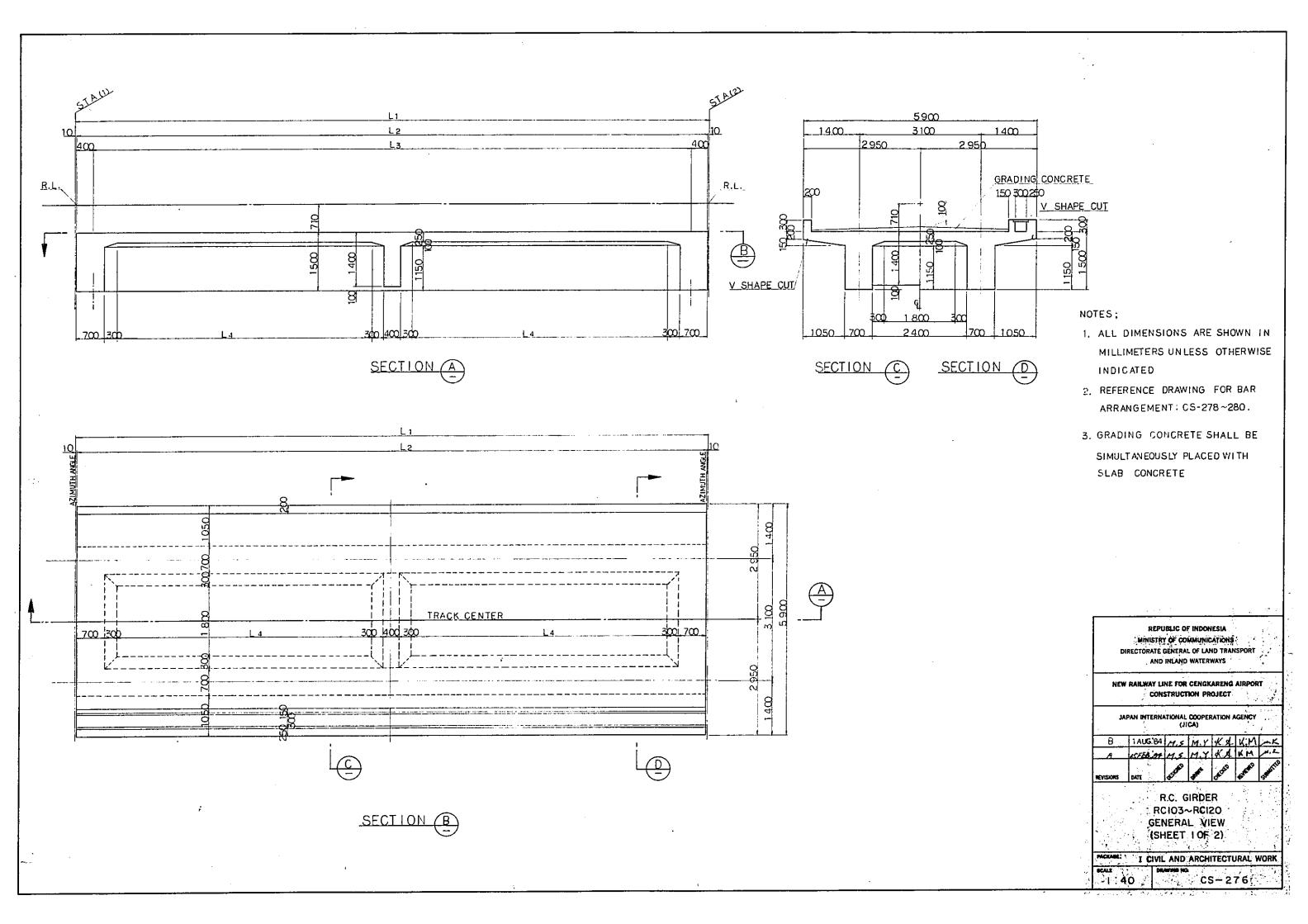












DIMENSION SCHEDULE

	RC 103	RC 104	RC 105	RC 106	RC 107	RC 108	RC 109	RC110	RC111	RC 112	RC 113	RC 114	RC 115	RC 116
STA (1)	19"149.254	19 65.254	19 ^K 181.254	191197.254	19 ⁿ 212.254	19 227.254	19 ^K 242.254	19 ¹² 57.254	19 ¹² 73.254	19 ¹⁷ 289.254	19 ⁿ 305 ^M 254	19 32 1.254	19 ¹¹ 336.254	19 ¹³ 52.254
STA (2)	19*165.254	19 ^M 181 ^M 254	191197.254	1912121254	19 227.254	19 ^K 242 ^M 254	19 257 254	19 ¹ 273 254	19 ^K 289.254	19 ¹³ 05.254	19 ^M 321 ^M 254	19 ^{K3} 336,254	19 ^M 352 ^M 254	19 ⁿ³ 366 ^M 254
ANGLEGI	75°05′10′71	75°05′10″71	75° 05′ 10″71	75°05′10″71	75° 05′ 10′71	75° 05′ 10″71	75° 05′ 10″71	75° 05´ 10″71	75° 05′ 10 ⁷ 71	75° 05′ 10′71	75° 05′ 10″71	75°05′10′71	75° 05′ 10′71	75° 05′ 10″71
_ DO 😥		7	· ·	<u>,</u>	"	"	y	9	y	,	v	9	ņ	y
Uı	11 ^K 615.610	11 ^K 600 ^M 148	11 ^N 584.687	11 ^{KK} 569.227	11 ^K 554.732	11 ^N 540.237	11 ^K 525.742	11 ^N 511. 248	11 ^{K7} 495.787	11 ^K 480 325	11 ^{KM} 464 ^M 364	11 ^K 449.403	11 ^K 434.909	11 ^K 419 ^M 448
T 1	21,609,662	2 6 13 780	2 ^K 617.898	2 622 016	2 ^K 625.876	2 629 737	2 ^K 633 ^M .597	2 637 458	2 ^K 641.576	2 ^K 645.693	2 ^K 649 ^M 811	2 ^K 653.929	2 ^K 657.789	2 ^K 661 ^M 907
U 2	11 ^K 600 ^M 148	11 ^K 584 ^M 687	11 ^M 569.226	11 ^K 554 ^M 732	11 ^K 540.237	11 ^K 525 ^M 742	11 ^M 511.248	11 ^{K2} 495 ^M 787	11 ^K 480'325	11 ^{K4} 64 ^M 864	11 *449 403	11 ^{r4} 34 ⁴ 909	11 ^K 419 ^M 448	11 405 919
T 2	2 ^{K6} 13.780	2 ⁷⁶ 17.898	2 622 016	2 ^{KM} 625 ^M 876	2 ^{K6} 29.737	2 633 597	2 ^K 637 ^M 458	2 ^K 641 ^M .576	2 ^K 645.693	2 ^K 649.811	2 ¹⁶ 53 ¹ 929	2*657*789	2 ^K 661.907	2 665.510
L 1	16000	16000	16000	15000	15000	15000	15000	16000	16000	16000	16000	15000	16000	14000
L 2	15980	15980	15980	14980	14980	14980	14980	15980	15980	15980	15930	14930	15980	13980
L 3	15 180	15 180	15180	14180	14180	14180	14180	15180	15180	15 180	15180	14 180	15180	13180
L 4	6490	6490	6490	5990	5990	5990	5990	6490	6490	6490	6490	5990	6490	5490
9 1	90°ထ′တ″ထ	കം, റ്റെ റ്റുഗ	90° 00′ 00′00	ao, co, co,co	90°00′00′00	90°00′00′00	90° 00′ 00′00	90° 00′ 00′00	90° 00′ 00′00	കം, യ യുത	90°00′00′00	ಎಂ, ರ್ಯ ಯ್ಯರು	കം, യ, യുത	90,00,00,00
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										<u> </u>				

RC 117	RC 118	RC119	RC 120
19 ^{K3} 66 ^M 254	19 ^K 382.254	19 ^K 397 ^M 254	19 ^K 4 12 ^M 254
19 ¹ 382,254	19 397 254	19 ^K 412 ^M 254	19 ^K 428 ^M 254
75° 05′ 10′71	75°05′10″71	75° 05′ 10″71	75° 05′ 10″71
7	"	ý	,
11 405 919	11 ^N 390 ^M 458	11 ^K 375 ^M 964	11 ^w 361 ^M 469
2 ^{K6} 665.510	2 ¹ 669 628	2 ^K 673 ^M 489	2 ^K 677.349
11 ^{K3} 390.458	11 ^K 375.964	11 ^{K'} 361 ^M 469	11 ^K 346 ^M 008
2 ^K 669,628	2 ^K 673 ^M 489	2 677 349	2 ^K 681 ^M 467
16000	15000	15000	16000
15980	14980	14980	15980
15180	14180	14 180	15 180
6490	5990	5990	6490
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7	7	ر	,
	19 ¹⁵ 366 ¹² 254 19 ¹⁵ 382 ¹² 254 75° 05′ 10 ¹ 71 7 11 ¹⁶ 405 ¹⁶ 919 2 ¹⁶ 665 ¹⁶ 510 11 ¹⁶ 390 ¹⁶ 458 2 ¹⁶ 669 ¹⁶ 28 16000 15980 15180 6490 90° 00′ 00°00	19 ¹⁵ 366.254 19 ¹⁵ 382.254 19 ¹⁵ 382.254 19 ¹⁵ 397.254 75 ¹ 05 10 ¹ 71 75 ¹ 05 10 ¹ 71 7 7 11 ¹⁶ 405.919 11 ¹⁶ 390.458 2 ¹⁶ 665.510 2 ¹⁶ 669.628 11 ¹⁶ 390.458 11 ¹⁶ 375.964 2 ¹⁶ 669.628 2 ¹⁶ 673.489 16000 15000 15980 14930 15180 14180 6490 5990	19 ^K 366.254 19 ^K 382.254 19 ^K 397.254 19 ^K 327.254 19 ^K 327.254 19 ^K 3412.254 75° 05′ 10′71 75° 05′ 11′K375.964 11′K375.964 11′K361.469 11′K361.469 15000 1

HOT.ES:

- 1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED
- 2. REFERENCE DRAWING FOR GENERAL VIEW: CS-276.

REPUBLIC OF INDONESIA

MINISTRY OF COMMUNICATIONS

DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT

CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1AUG'84 M. 5 M. Y K. A K. M M. K. A

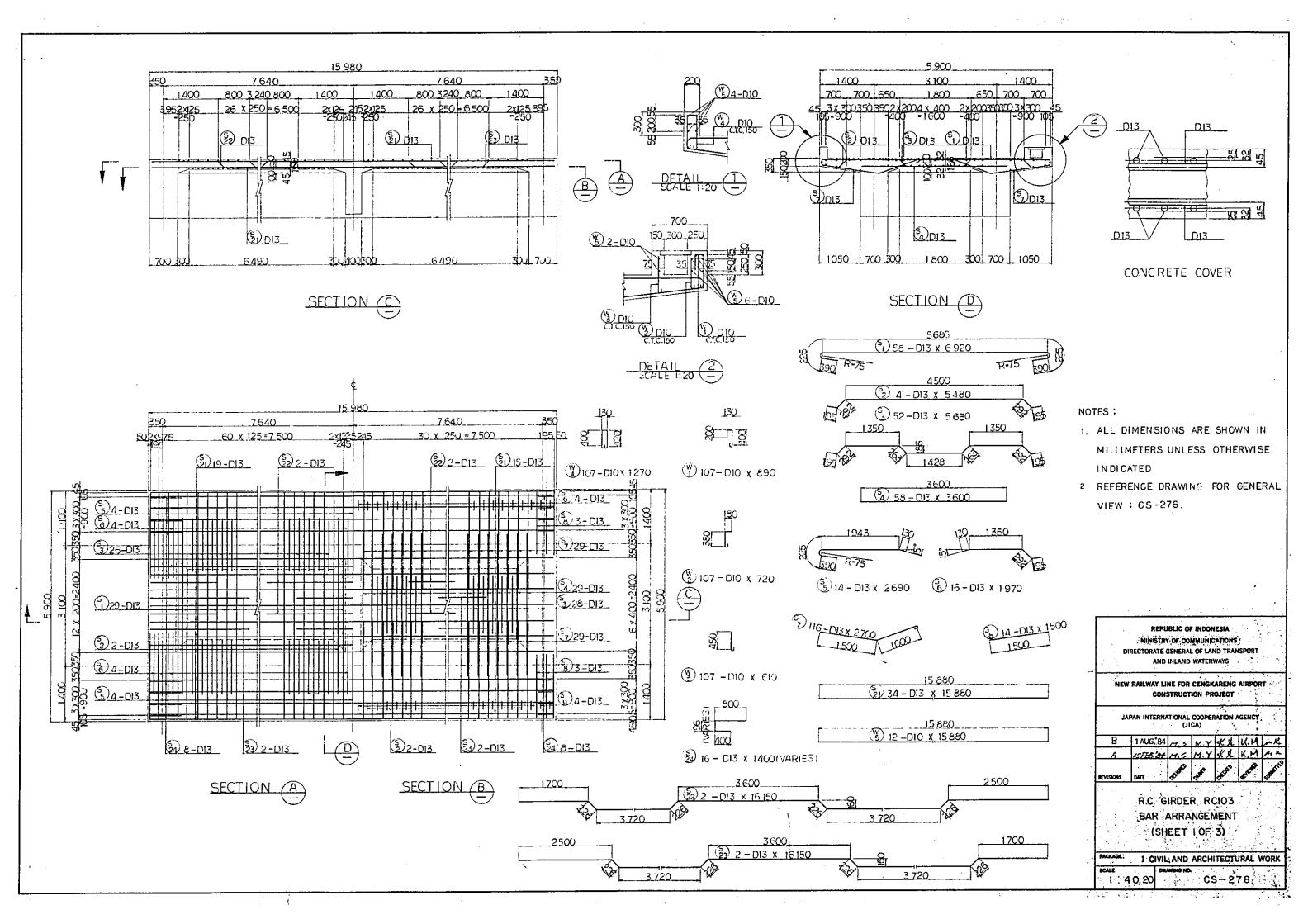
A CEFFO OF M. 5 M. Y K. A K. M M. C

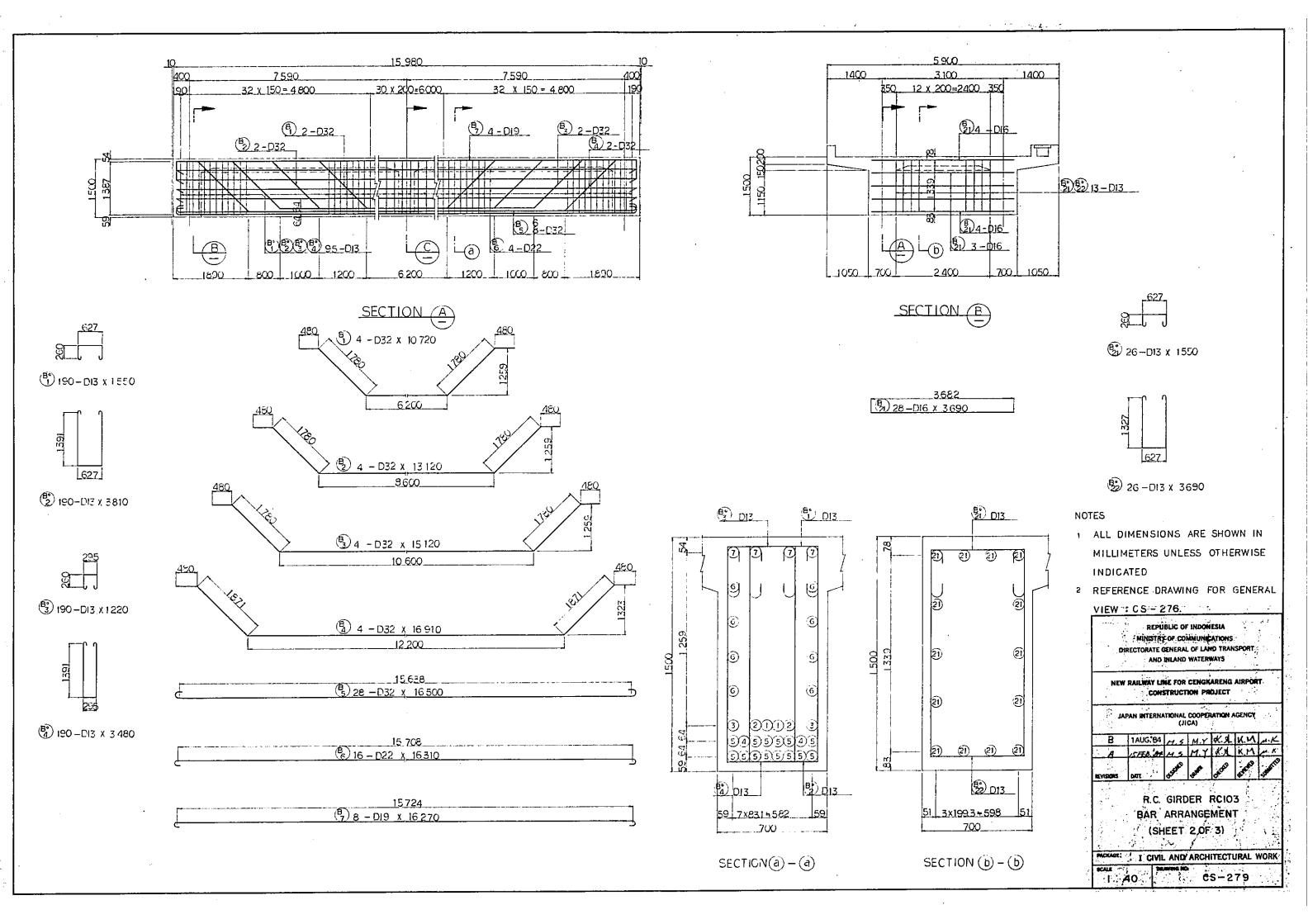
REVISIONS DATE GEORGE SHOPE SHOPEN

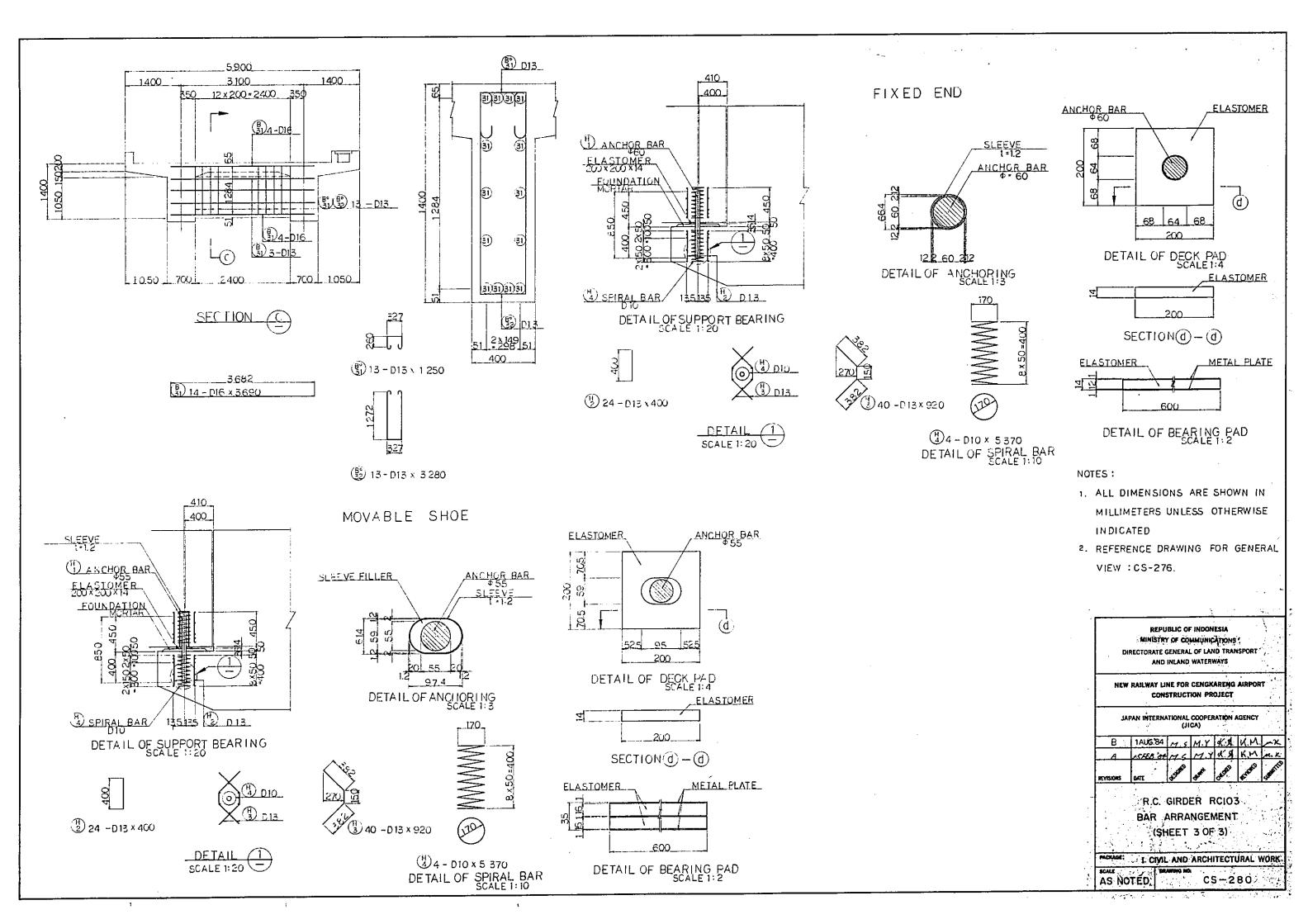
R.C. GIRDER
RCIO3~RCI20
GENERAL VIEW
(SHEET 2 OF 2)

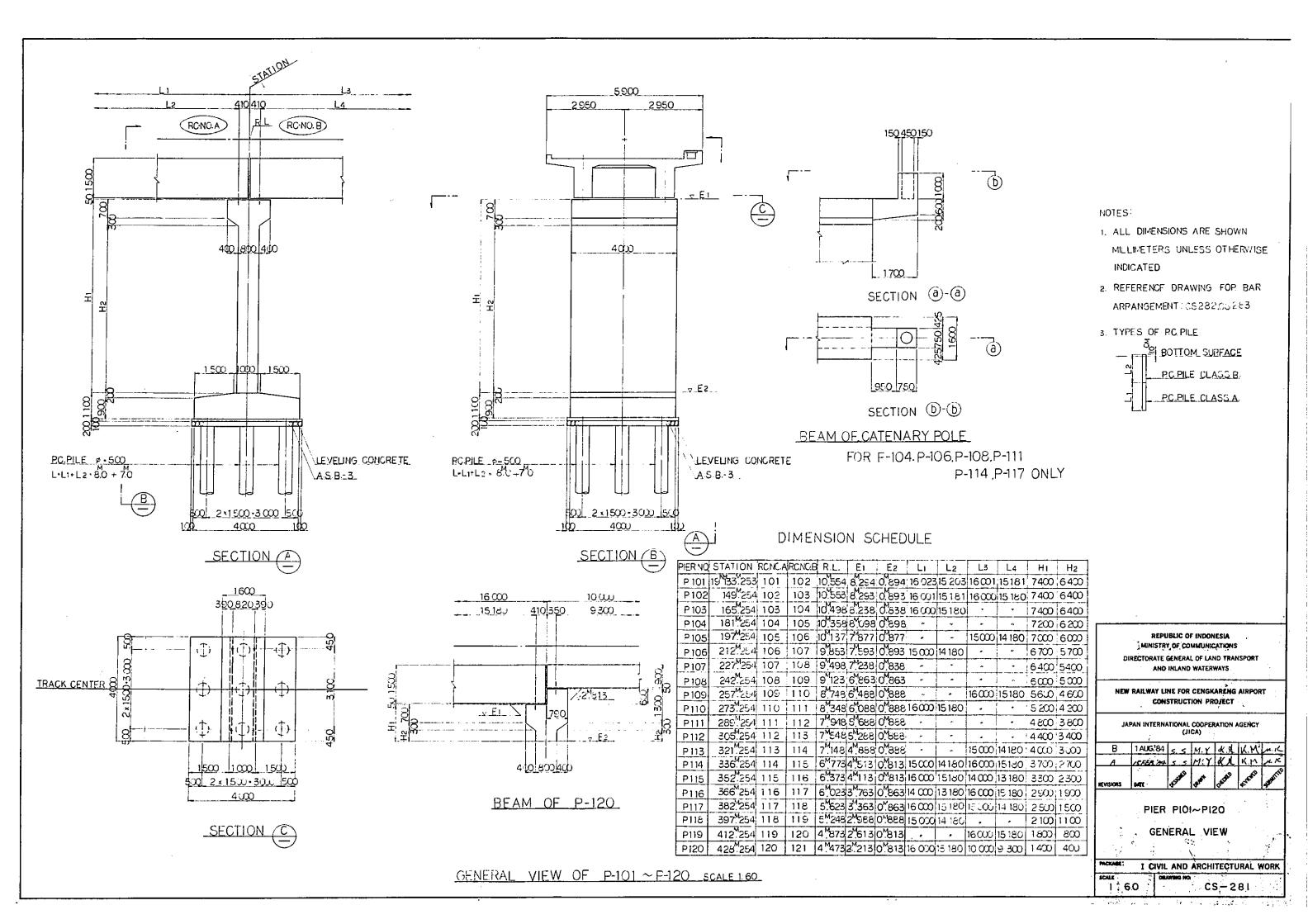
MCKAGE: I CIVIL AND ARCHITECTURAL WORK

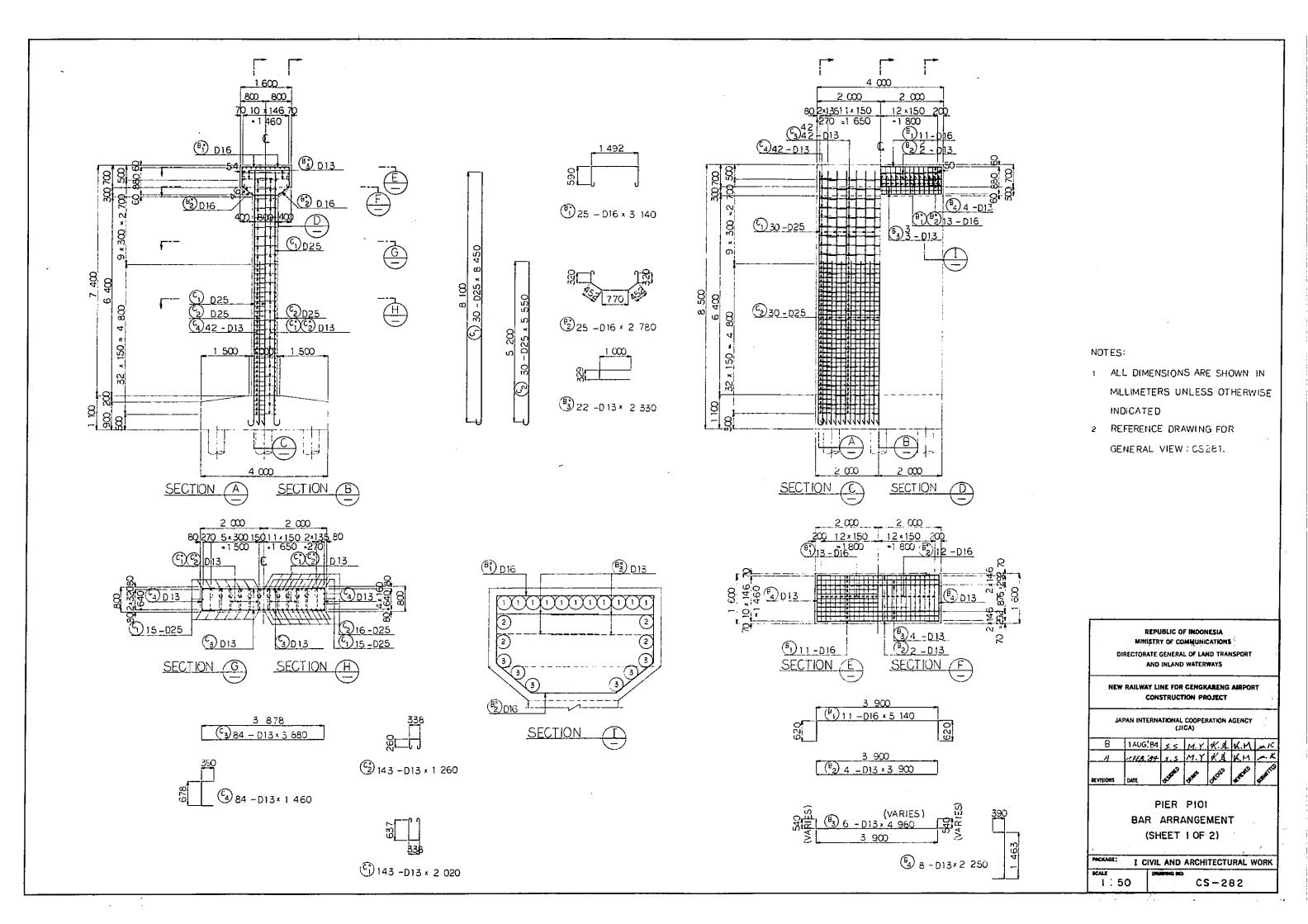
CS-277

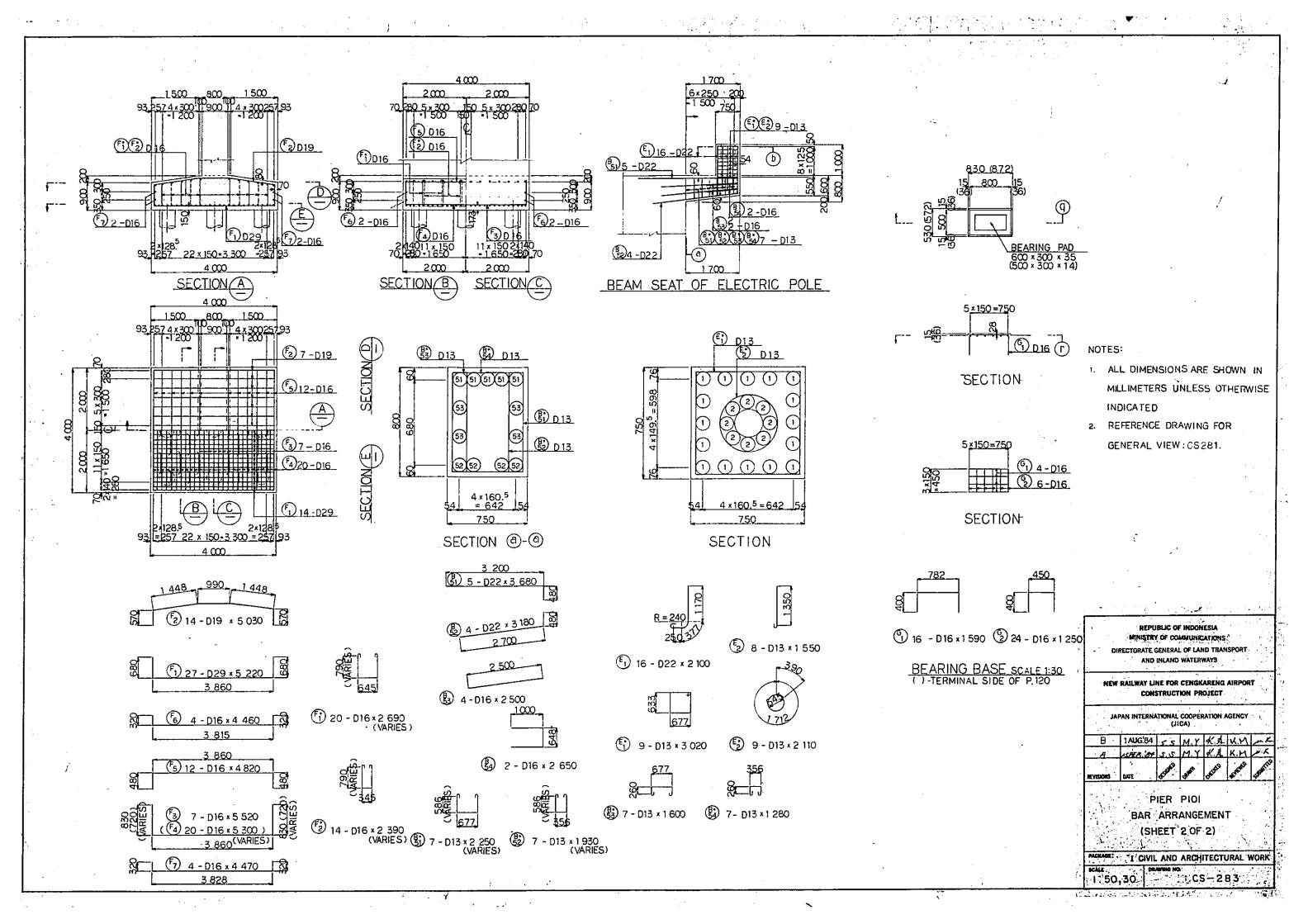


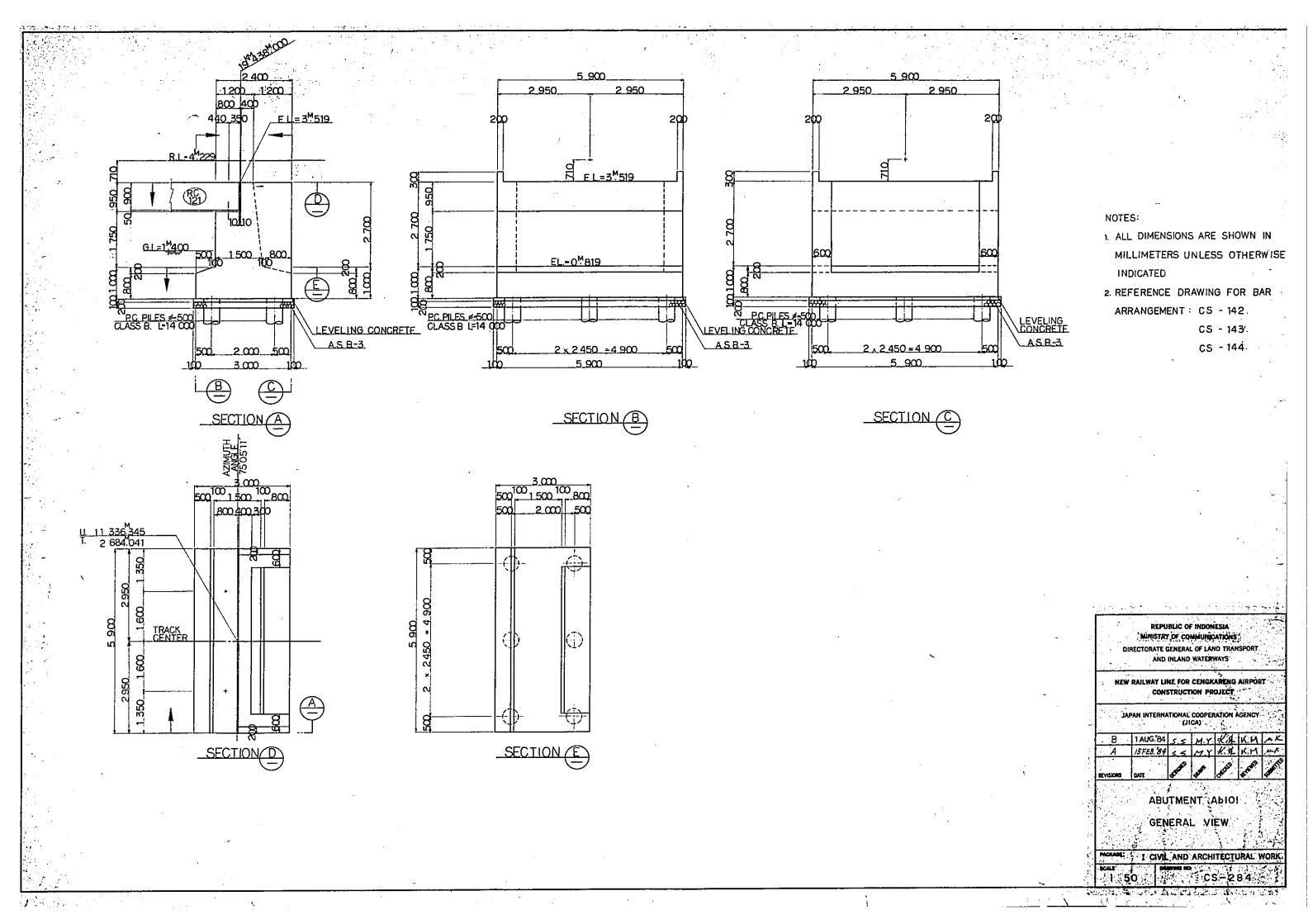


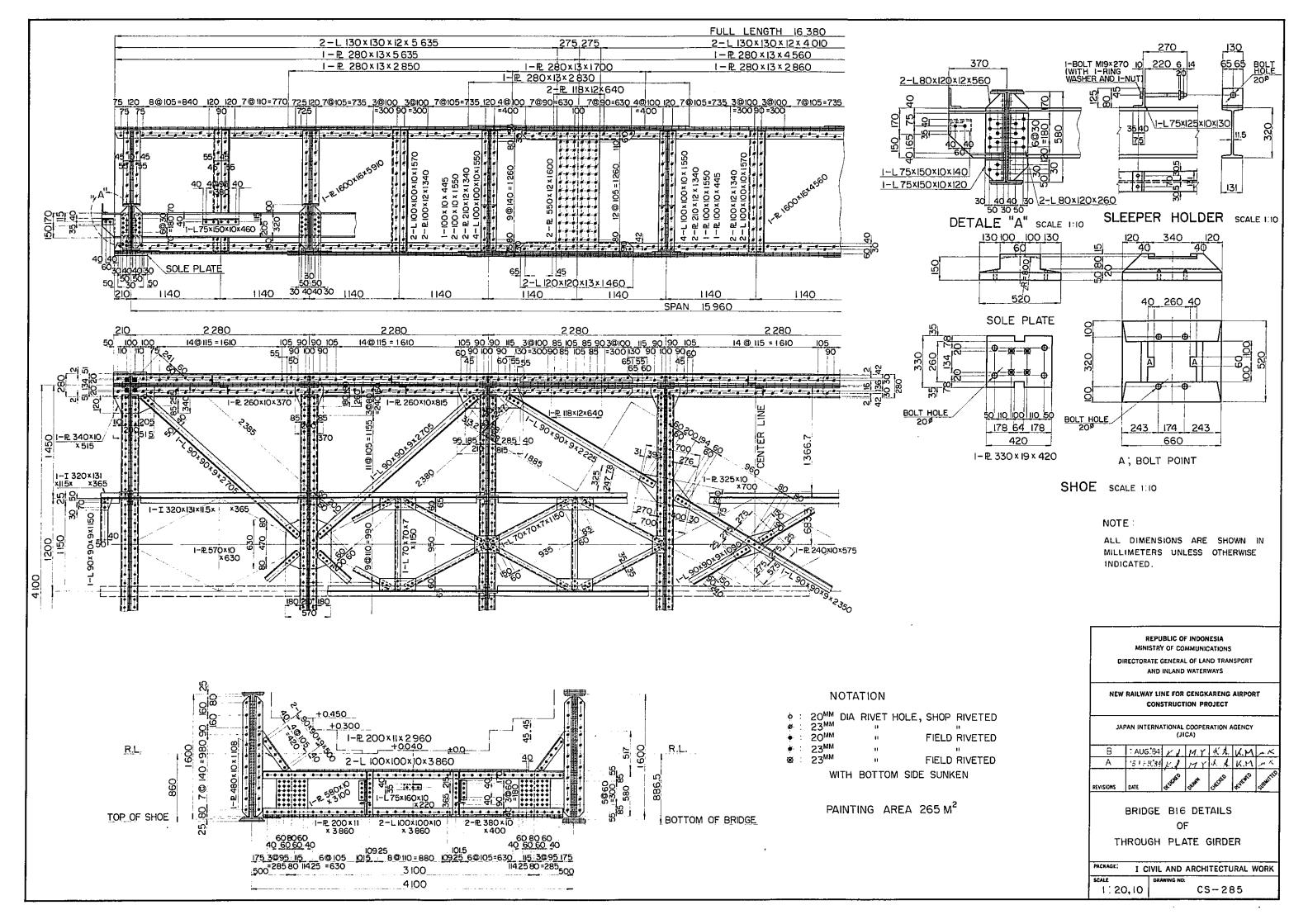


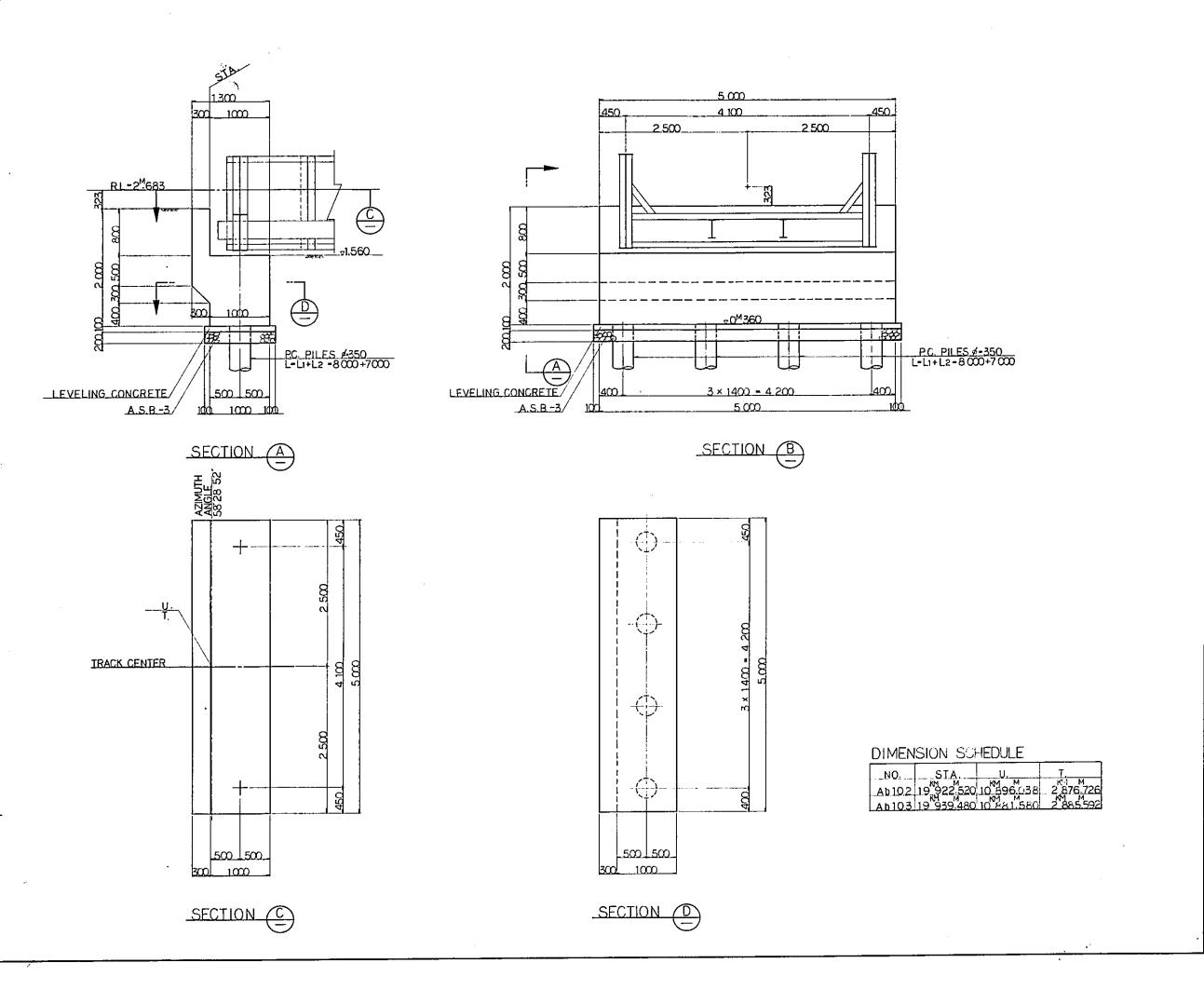












NOTES:

1. ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED

2. TYPES OF P.C. PILE

PC PILE CLASS A.

3. REFERENCE DRAWING FOR BAR ARRANGEMENT: CS - 287.

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1AUG.'84 5 5 M.Y K S K.M. K.K.

A 15FEB.'84 5 5 M.Y K S K.M. K.M.

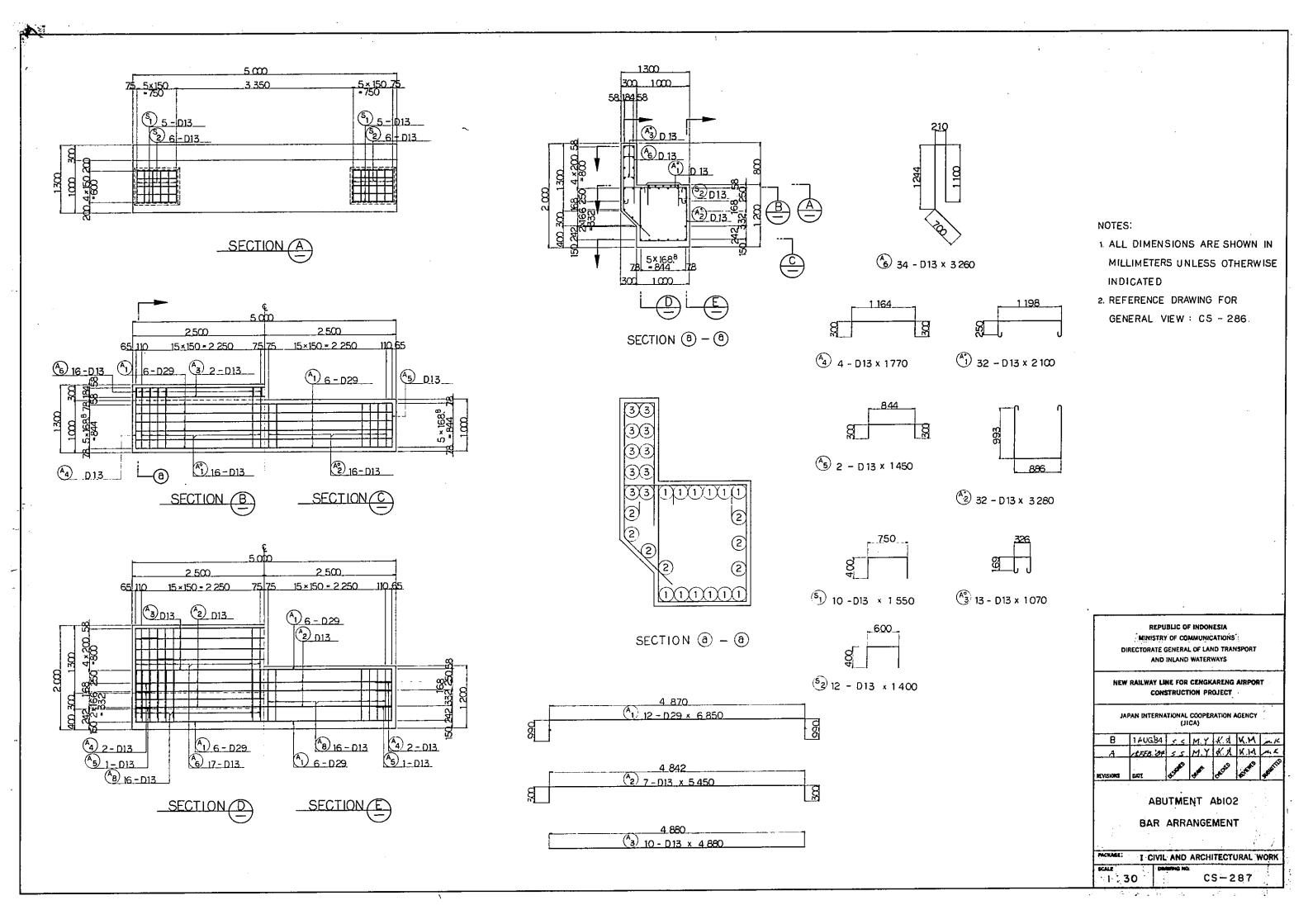
EVISIONS DATE 5560 0 5600 0 5600 0 5600

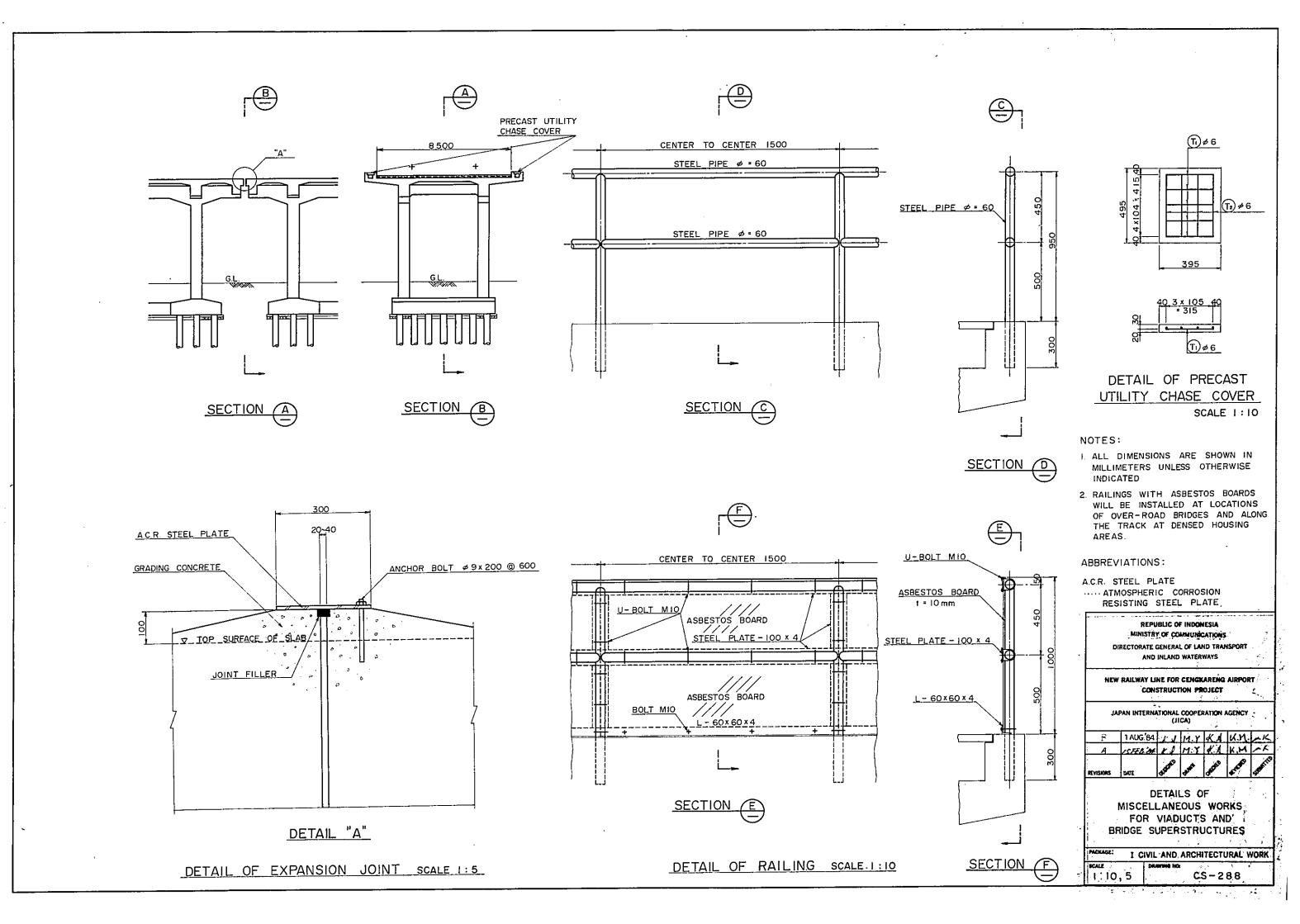
ABUTMENT Ab 102 , Ab 103

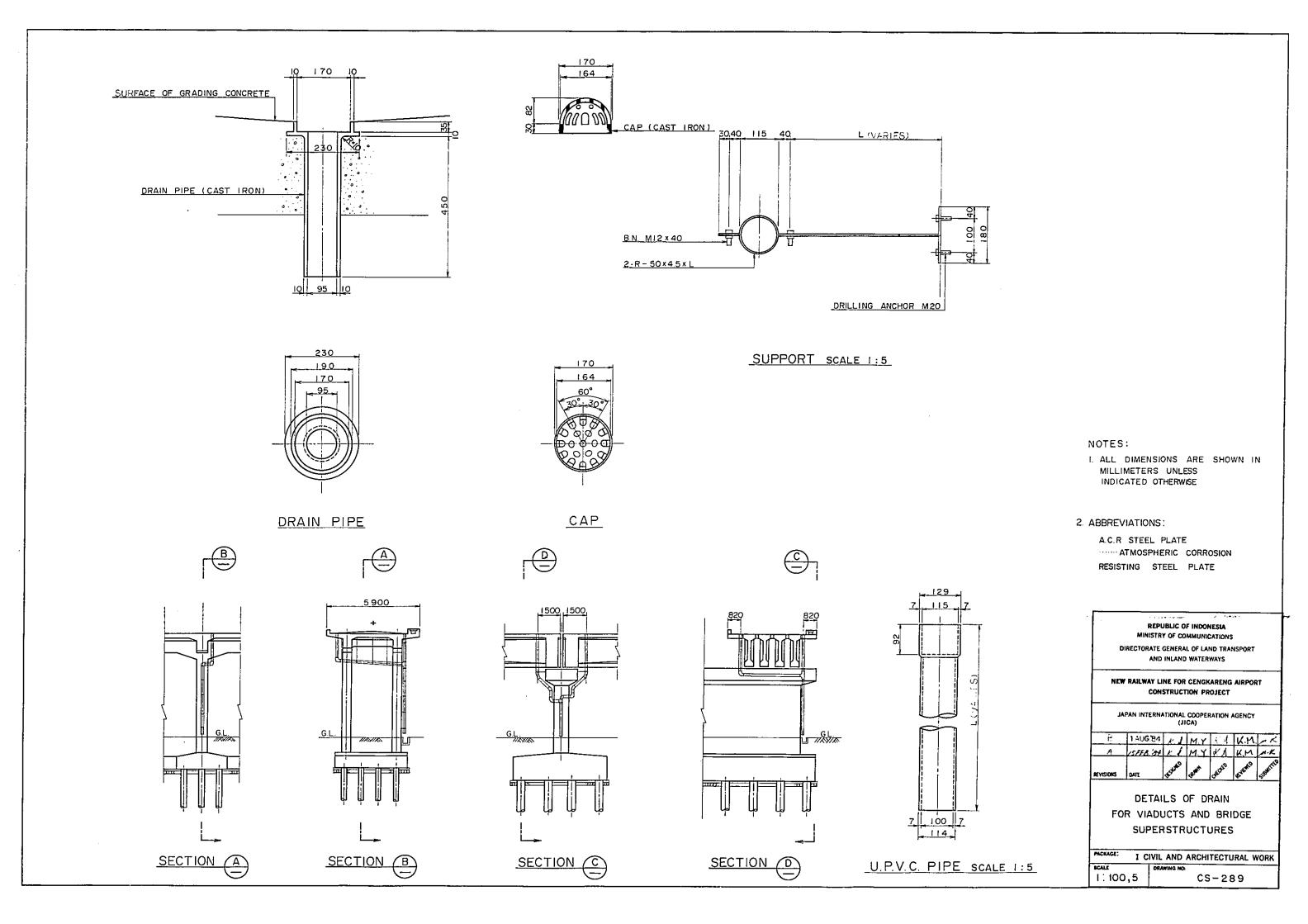
GENERAL VIEW

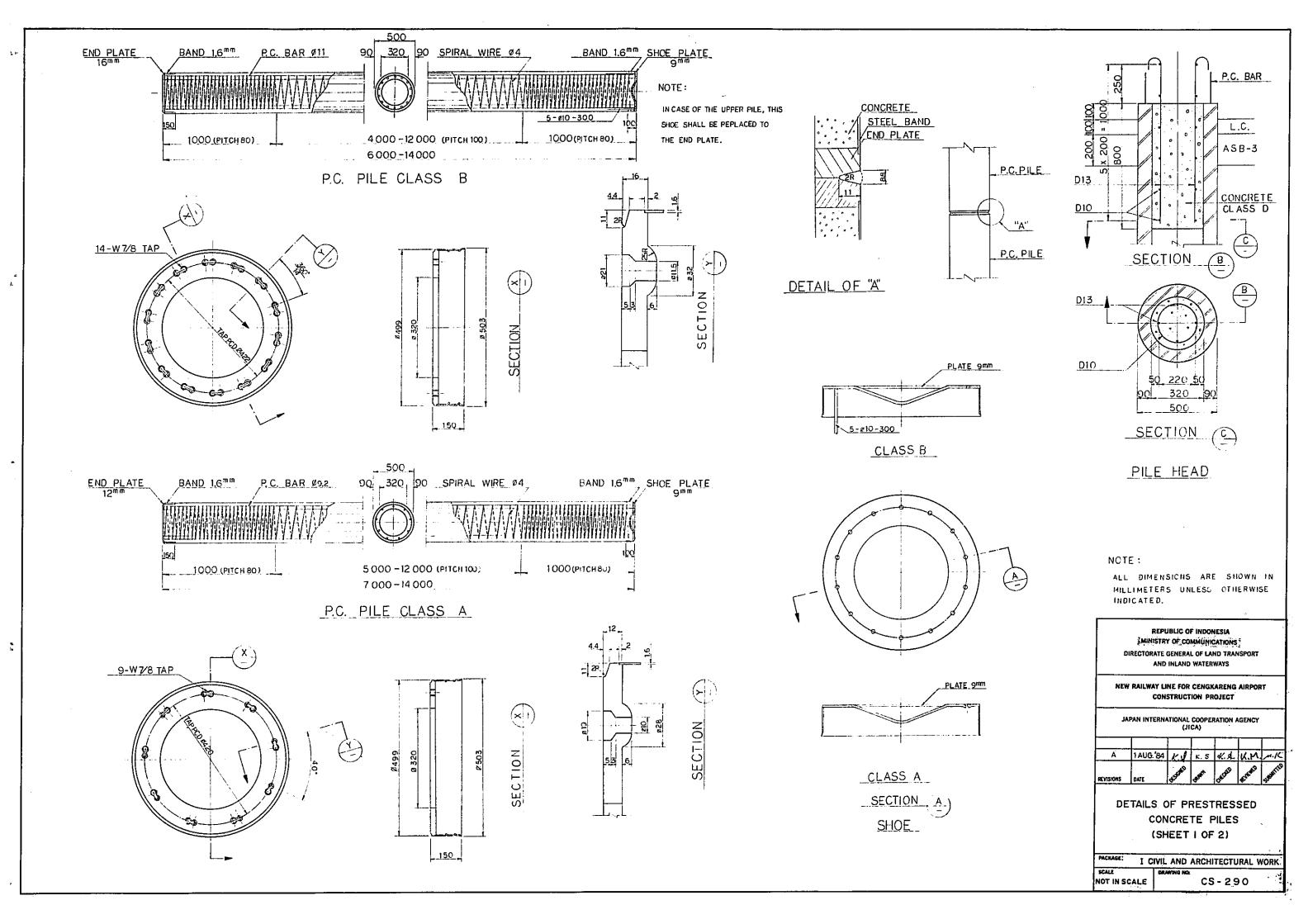
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

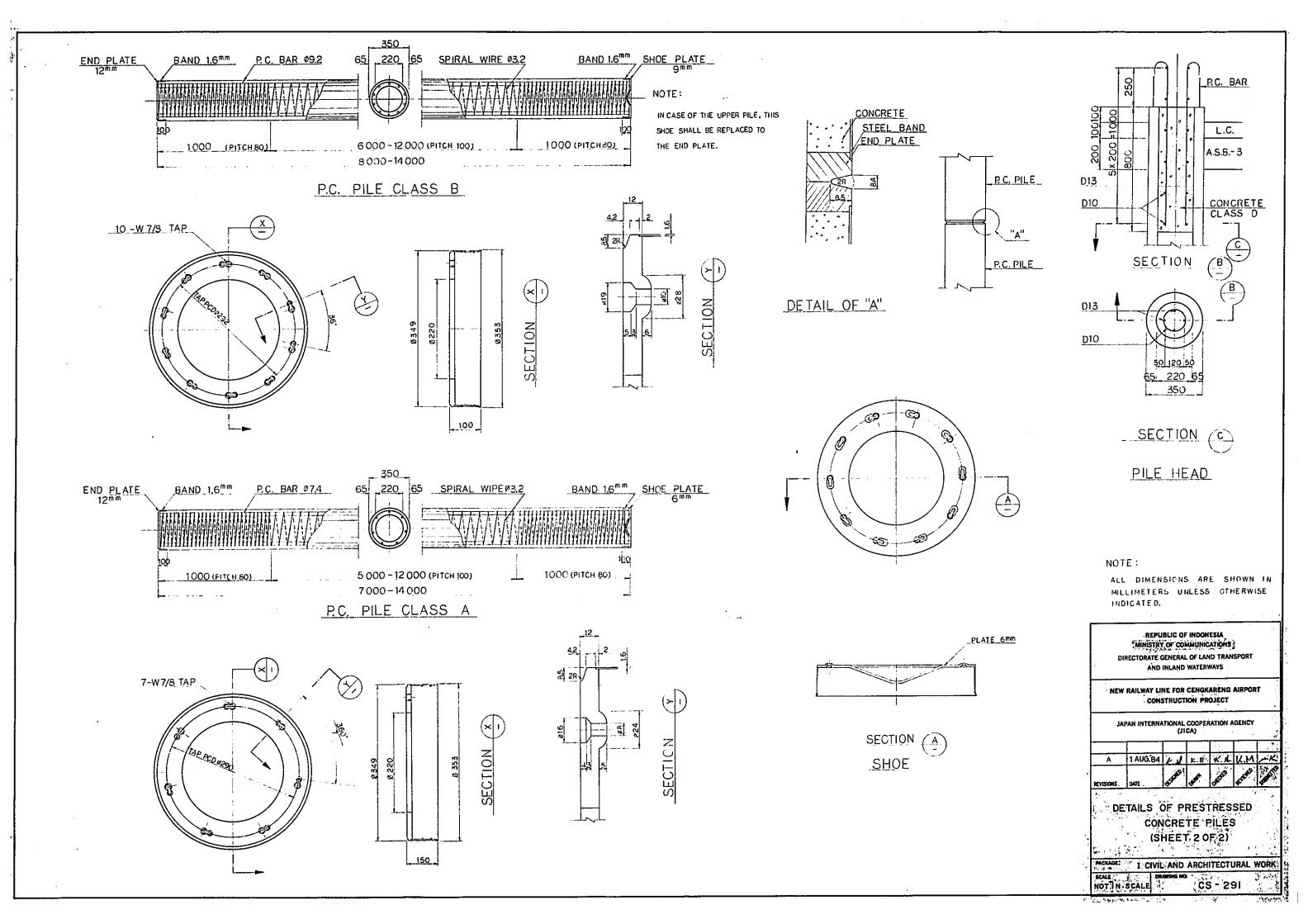
:30 CS-286

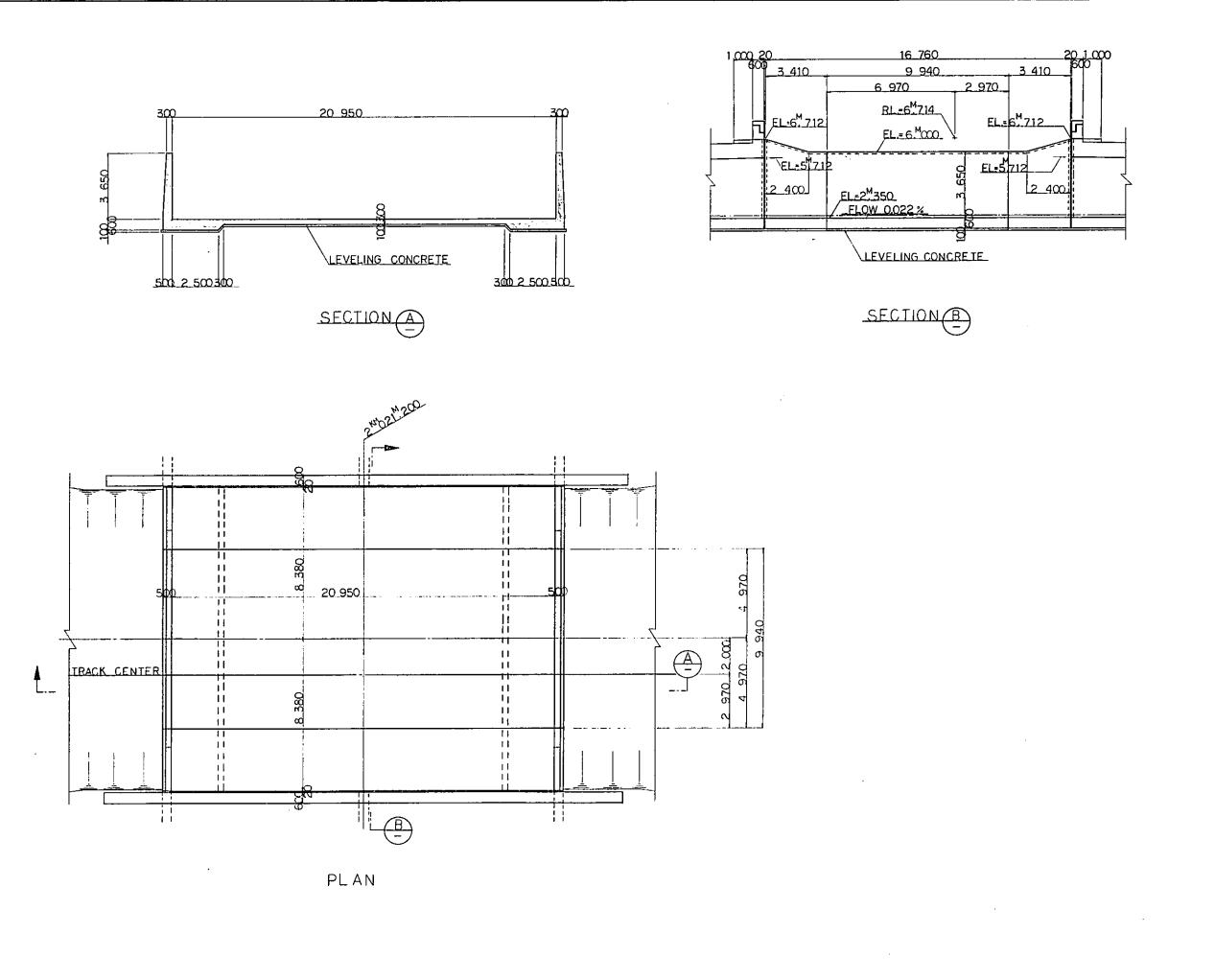












NOTE :

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REPUBLIC OF INDONESIA

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DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1 AUG:BA K. J. M. Y. K. A. K. M. M. K.

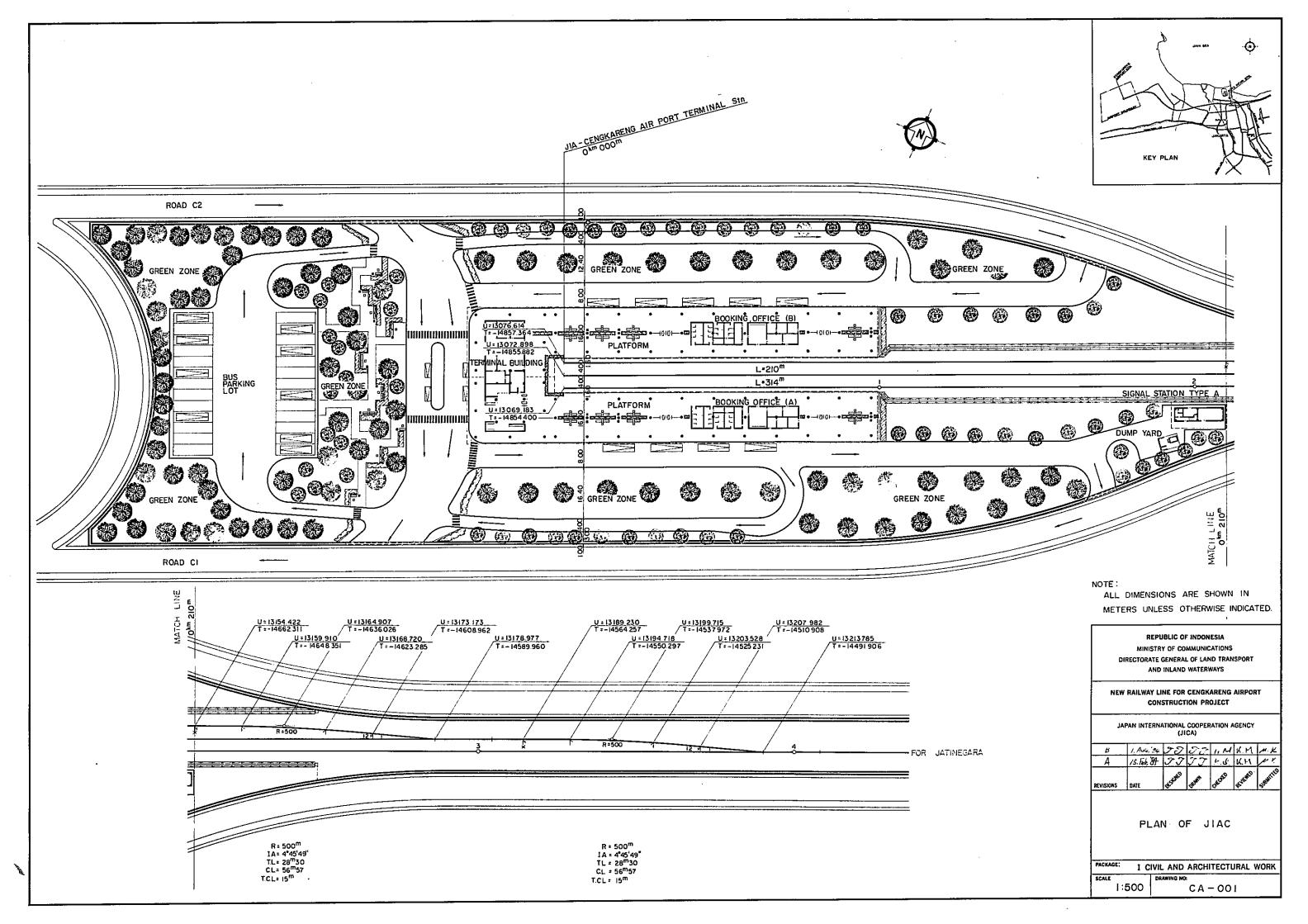
A 15 FF B. BA K. J. M. Y. A. A. K. M. M. K.

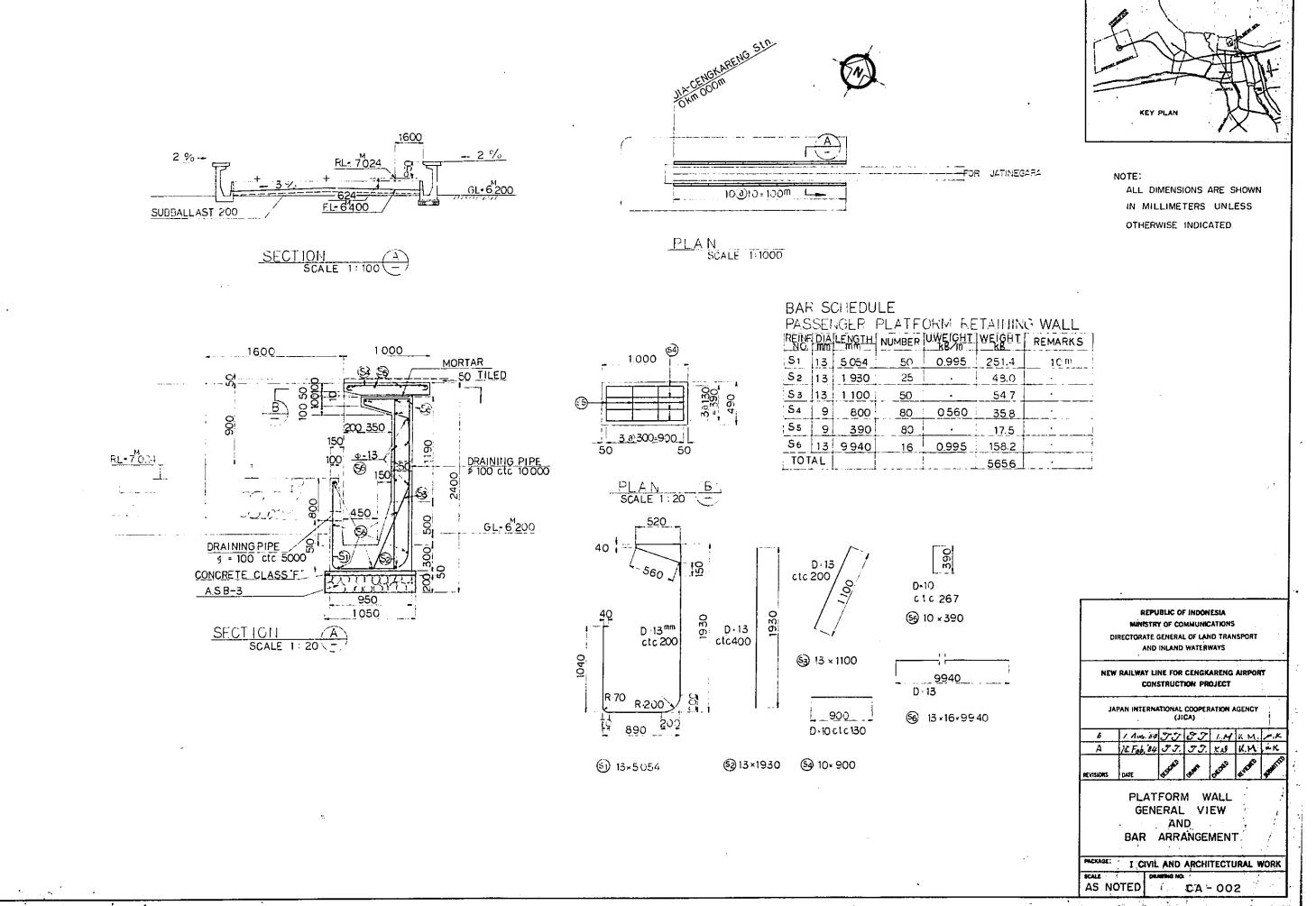
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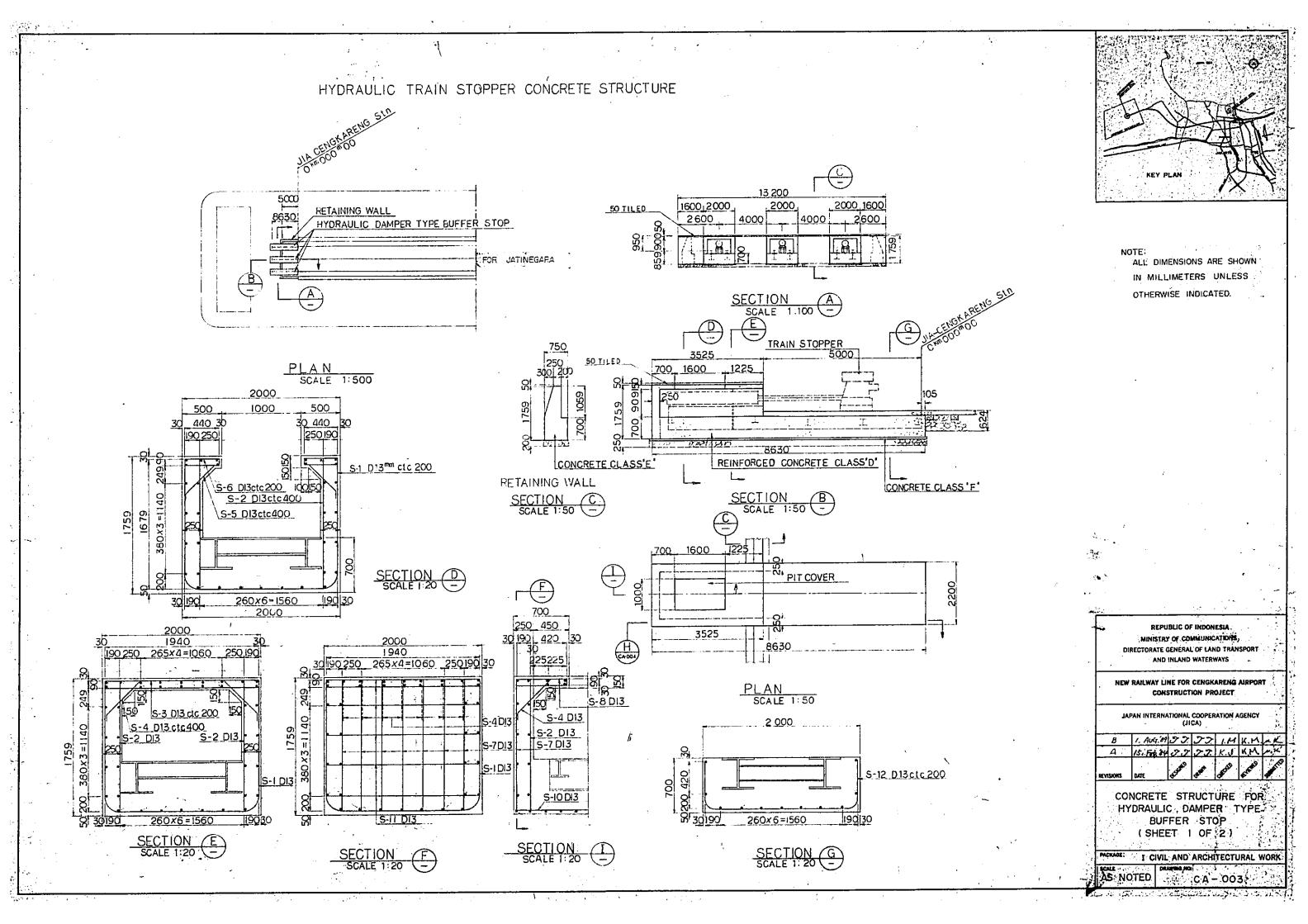
DEMOLITION OF U SHAPED REINFORCED CONCRETE DITCH AT STA. 2 20

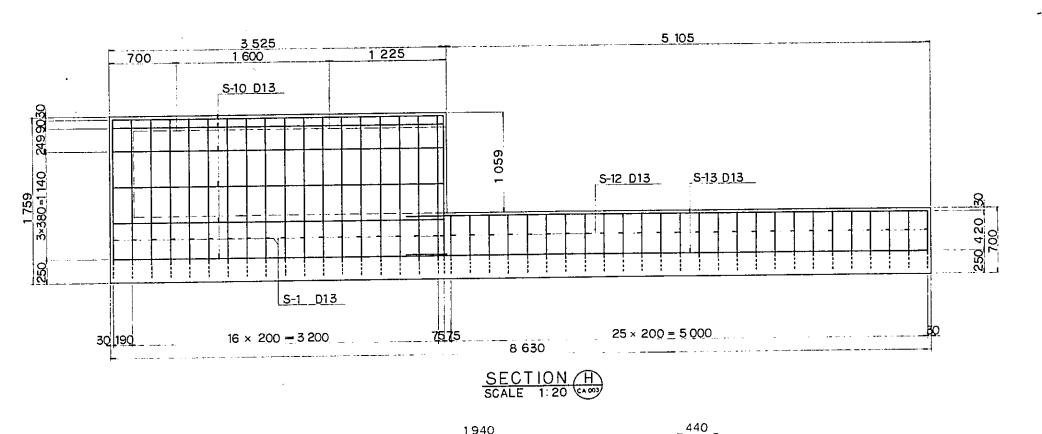
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

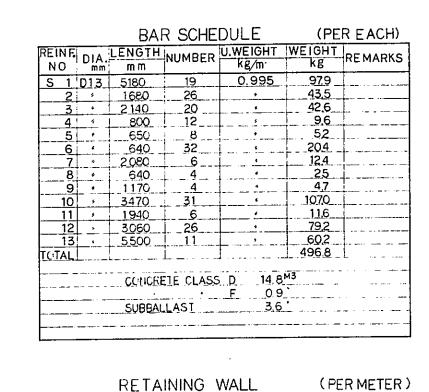
CS-292



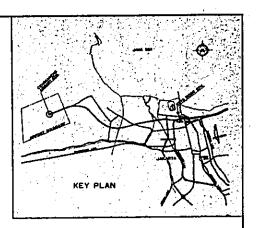








CONCRETE CLASS E 16.2^{M3} SUBBALLAST 2.9



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IN MILLIMETERS UNLESS
OTHERWISE INDICATED

REPUBLIC OF INDONESIA

MINISTRY OF COMMUNICATIONS

DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

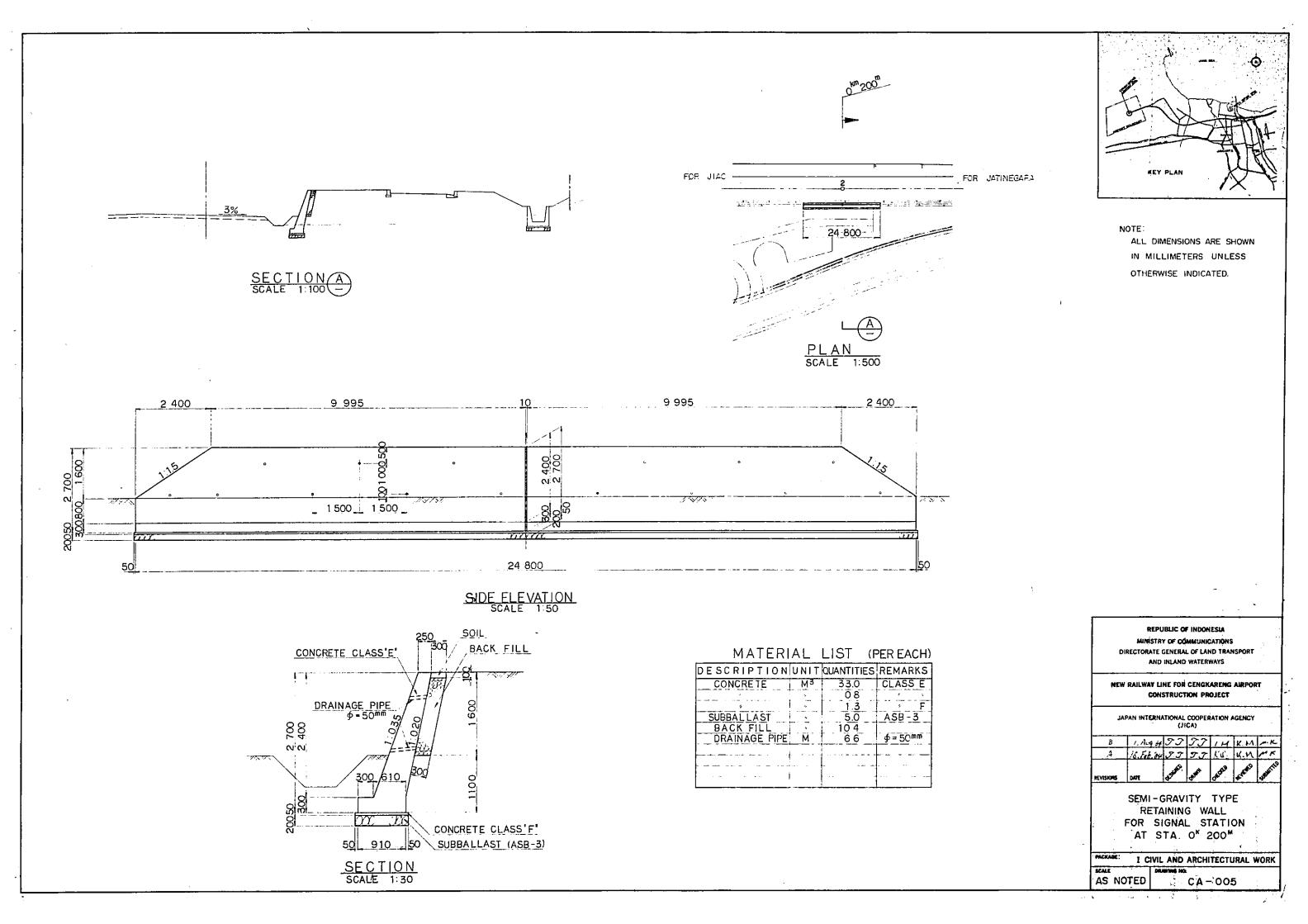
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A	15. Feb. 24	20	2.7	K.O	K.M	10. TC
REVISIONS	DATE	454 8 C	(BINT)	TALKE .	4354B	STATE OF THE STATE OF

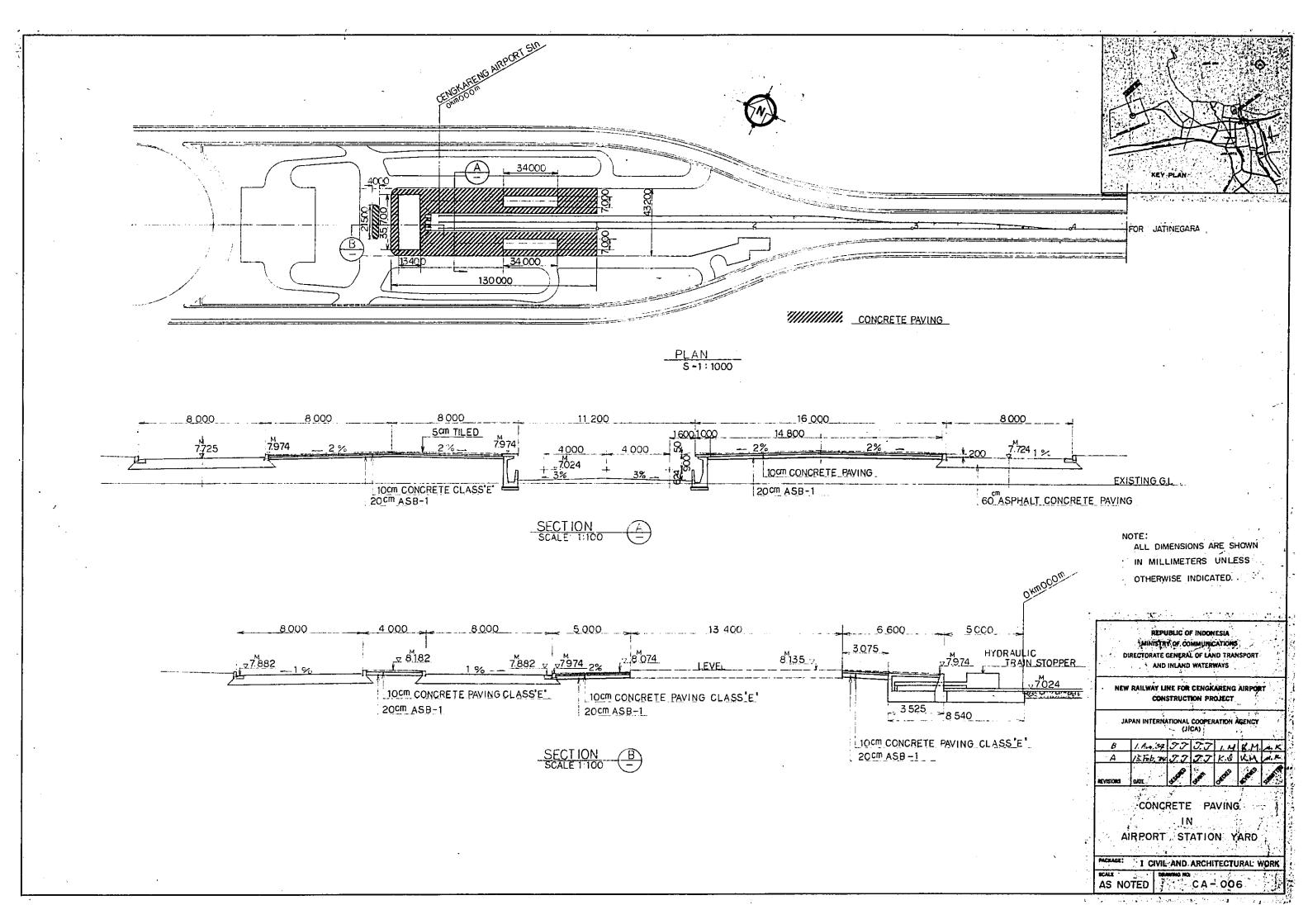
CONCRETE STRUCTURE FOR HYDRAULIC DAMPER TYPE BUFFER STOP (SHEET 2 OF 2)

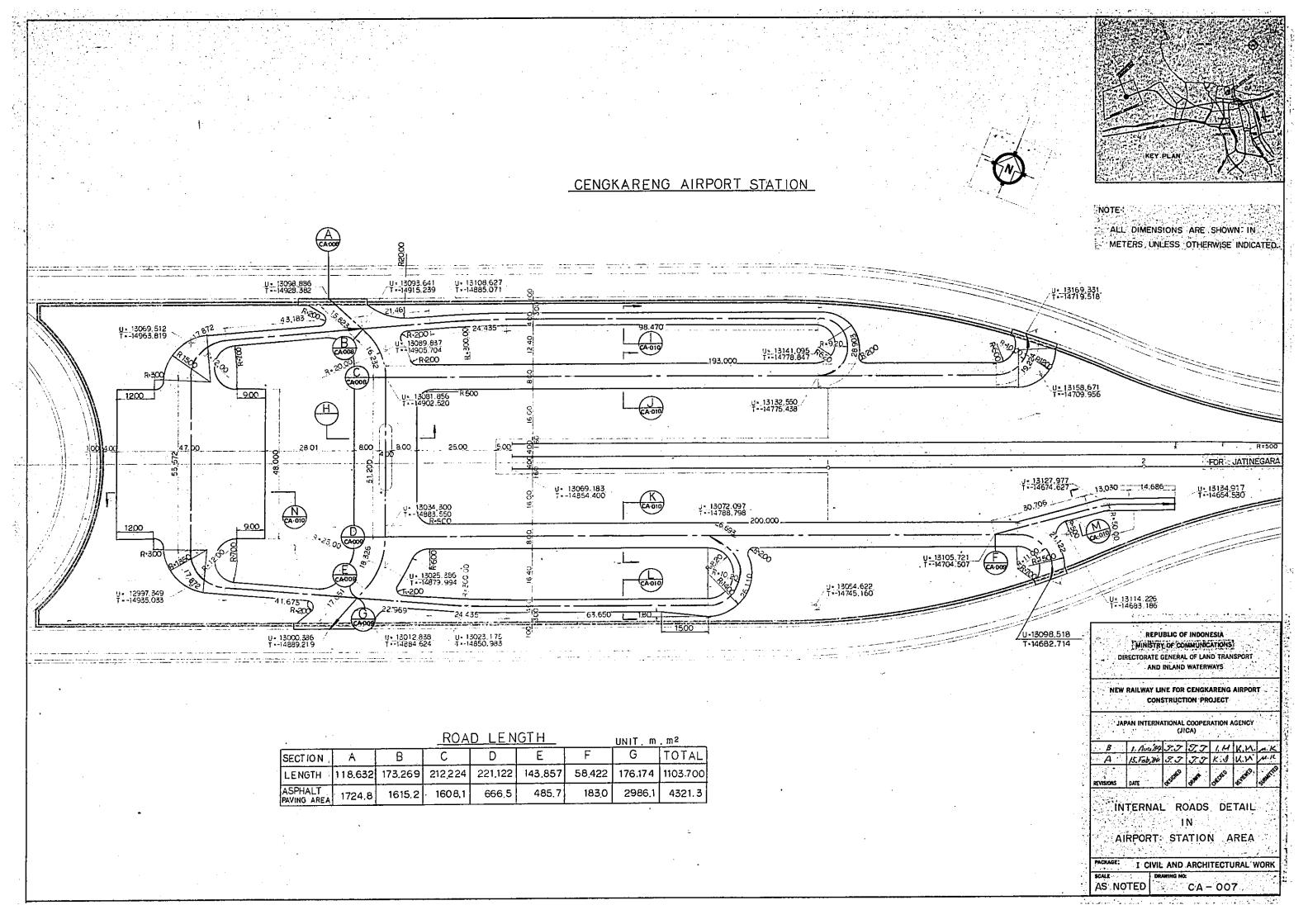
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

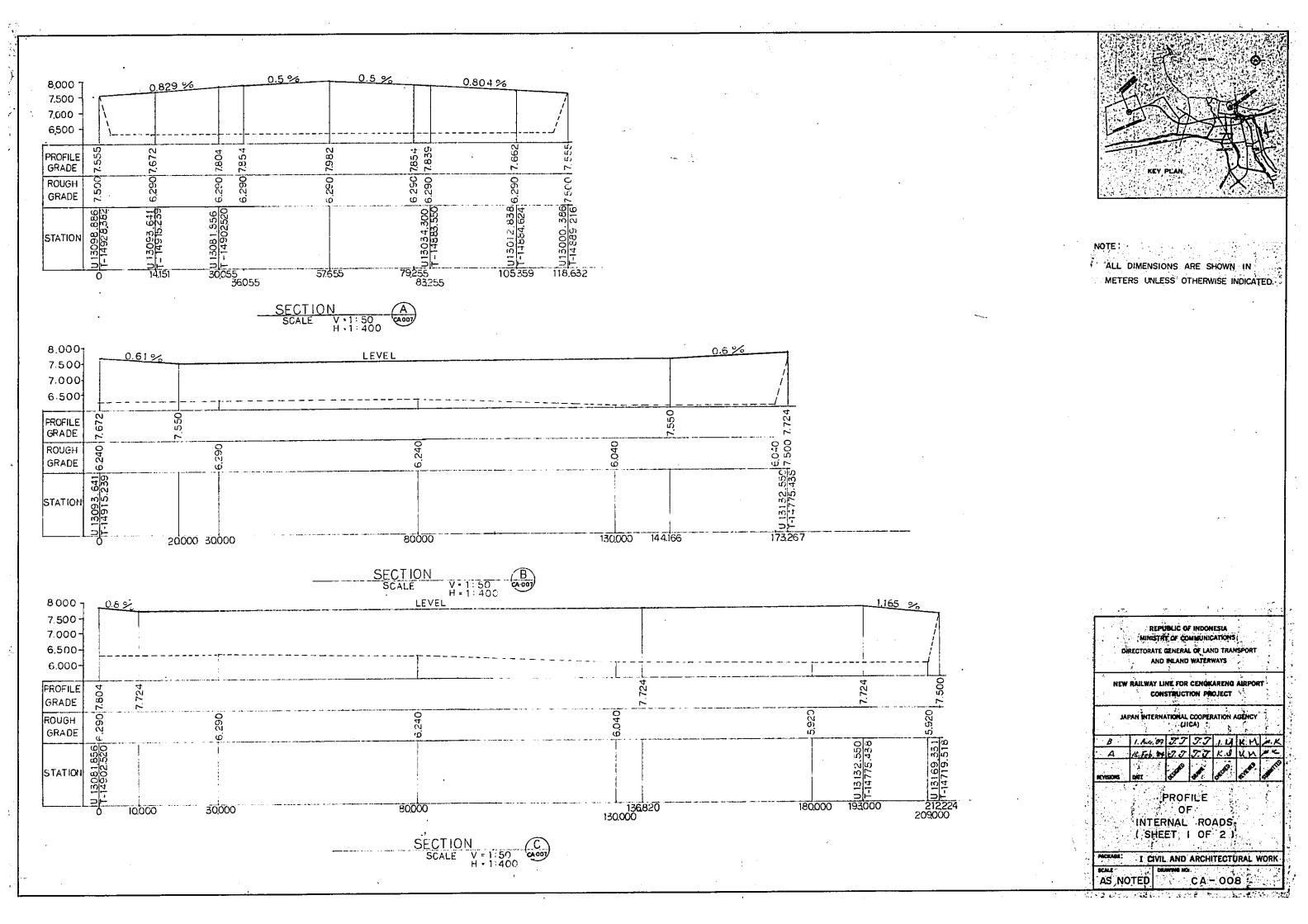
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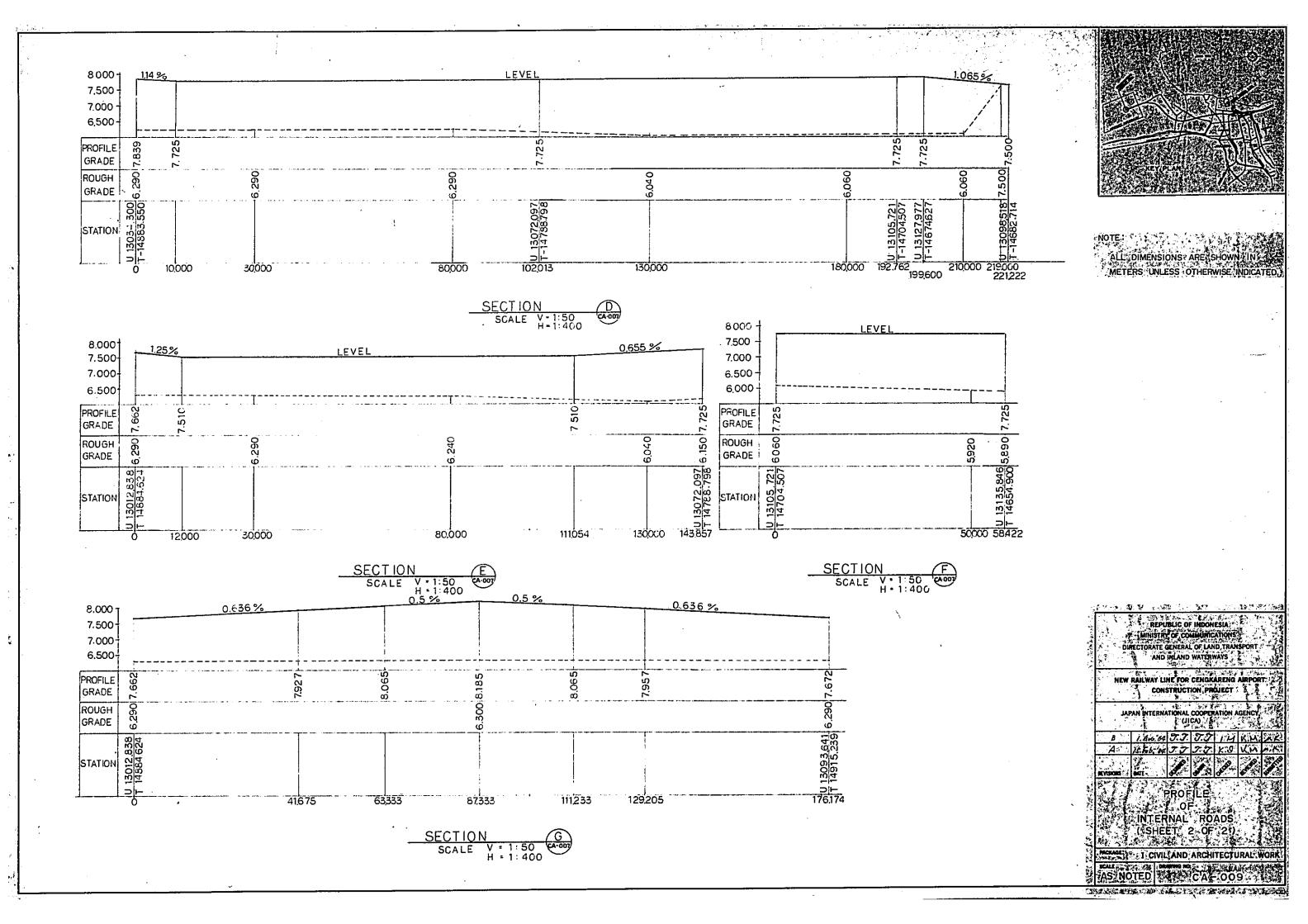
			S-3 D13×2140	9 S-6 D	13 ×640
S-1 D13 ×5 180 R-140 R-1	6891	S-2 D13×1680	100 18 18 S-4 D13×800	S-5 D13×650	1679 S-7 D13 × 208C
5-8 D13×640	S-9 D13 ×1170		S-10 D13×3470		f -
S-12 D13×3060 R-140 R-	140 P		5495 S-13 D13 ×5 500	1940 S-11 D13 ×19	40

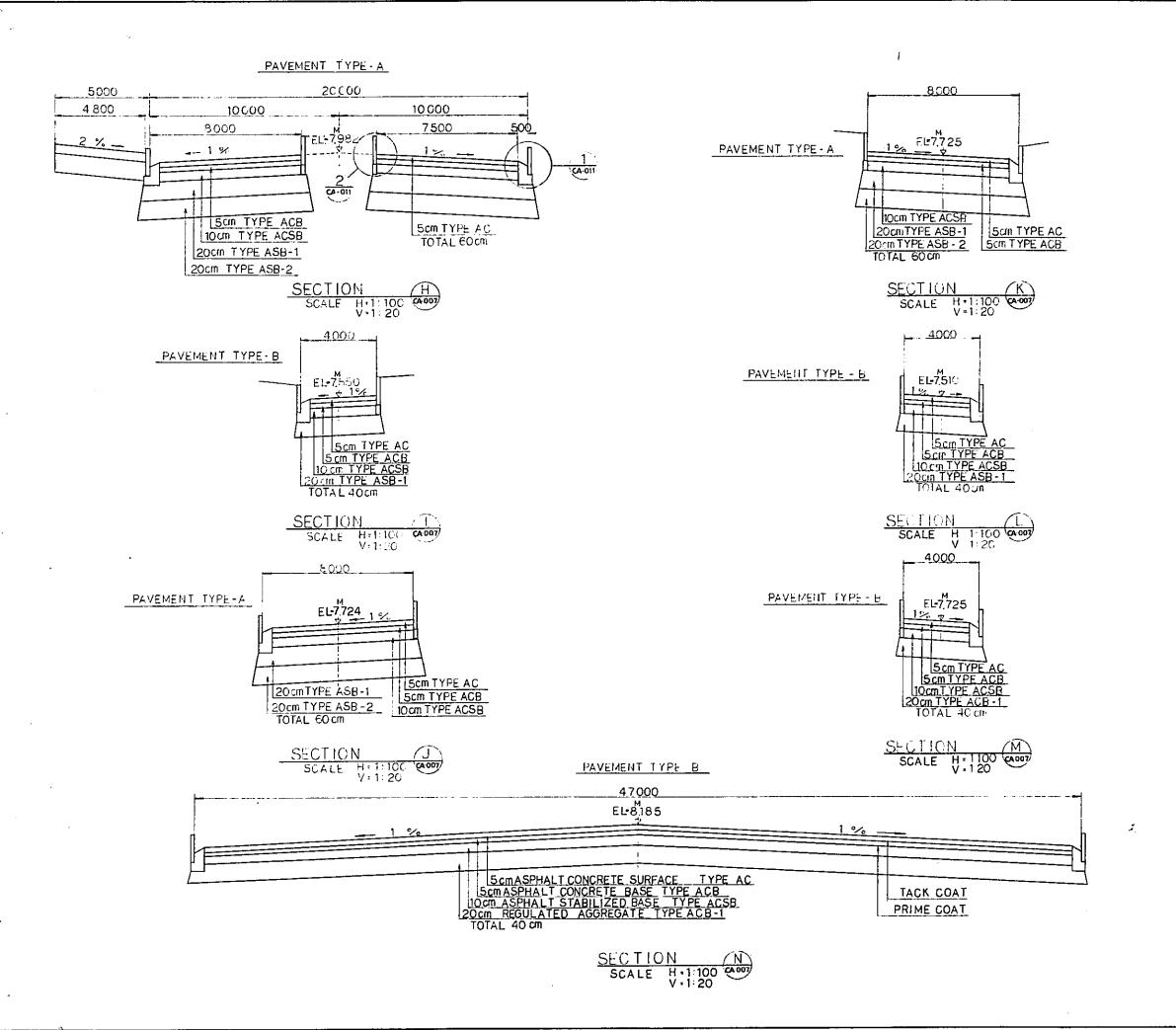


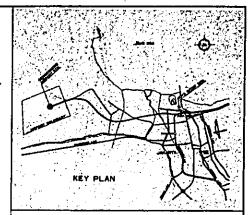












NOTE:

I.THE PRIME COAT AND THE TACK COAT WILL BE APPLIED ON THE FINISHED SURFACE OF THE ACSB AND THE ACB RESPECTIVELY. FOR THE EACH PAVEMENT TYPE IN ACCORDANCE WITH THE SPECIFICATION.

2,ALL DIMENSIONS ARE SHOWN IN MILLIMETERS UNLESS OTHERWISE INDICATED.

REPUBLIC OF INDONESIA
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NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1.A.g. 89 J. J. J. J. H. K. M. A.K.
A 15. Februs J. J. J. J. K. J. V. M. M. L.

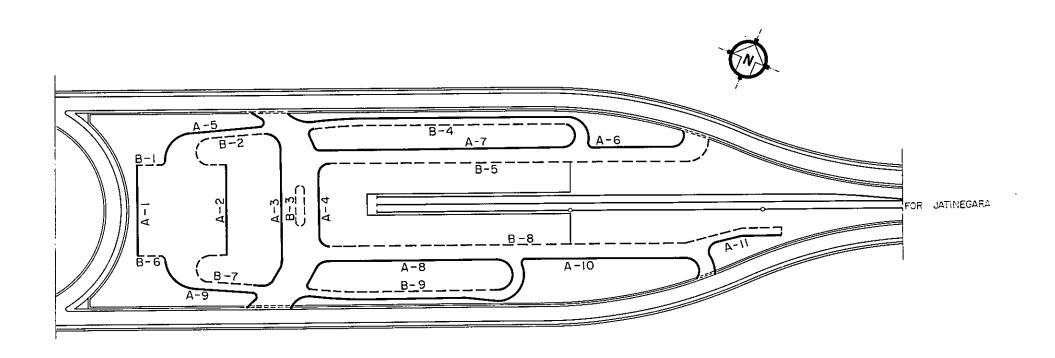
BEVISIONS DATE SPEED SPEED SPEED SPEED SPEED

CROSS SECTIONS
OF |
INTERNAL ROADS

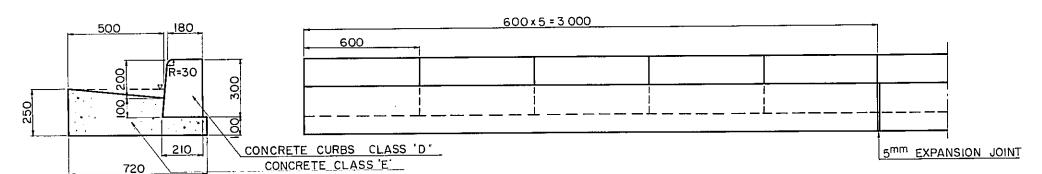
MCKAGE: I CIVIL AND ARCHITECTURAL WORK

BO A ST COME OF SERVICE AND SERVICE SERVICES

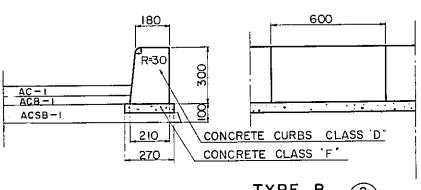
AS NOTED CA-010





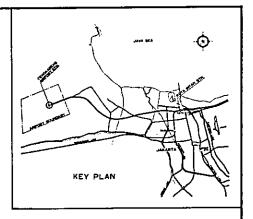






TYPE B 2
SCALE 1:10 CA 010

TY	PE A	<u>_</u> T	<u>YPE_B</u>
LINE, NO.	LENGTH	LINE,NO.	LENGTH
Аι	48 ^m 00	Ві	1 S _w 0 O
A 2	48.00	Вг	59.39
А 3	93.23	Вз	46.57
A 4	48.91	B 4	129.20
A 5	68.78	B 5	204.35
A 6	221.88	Ве	12.00
Α 7	158.87	В 7	56.39
Αв	133.88	Вв	240.50
Α 9	65.06	Вэ	96.50
Аю	226.88		
A 11	50.90		
A.TOTAL	1164.39	B TOTAL	856 90
TOTAL	2 02	^m 29	



OTE:
ALL DIMENSIONS ARE SHOWN
IN MILLIMETERS UNLESS
OTHERWISE INDICATED.

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

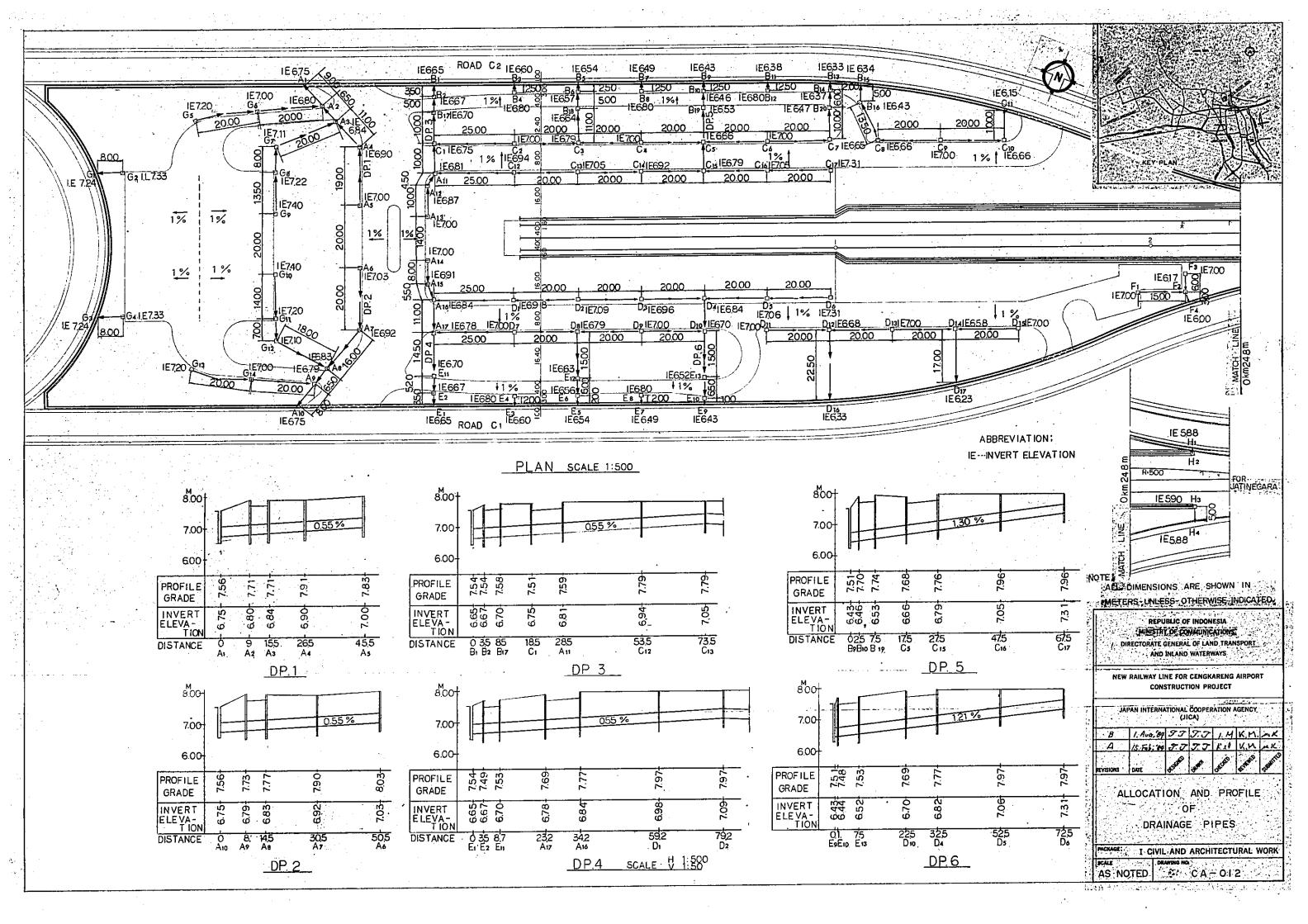
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

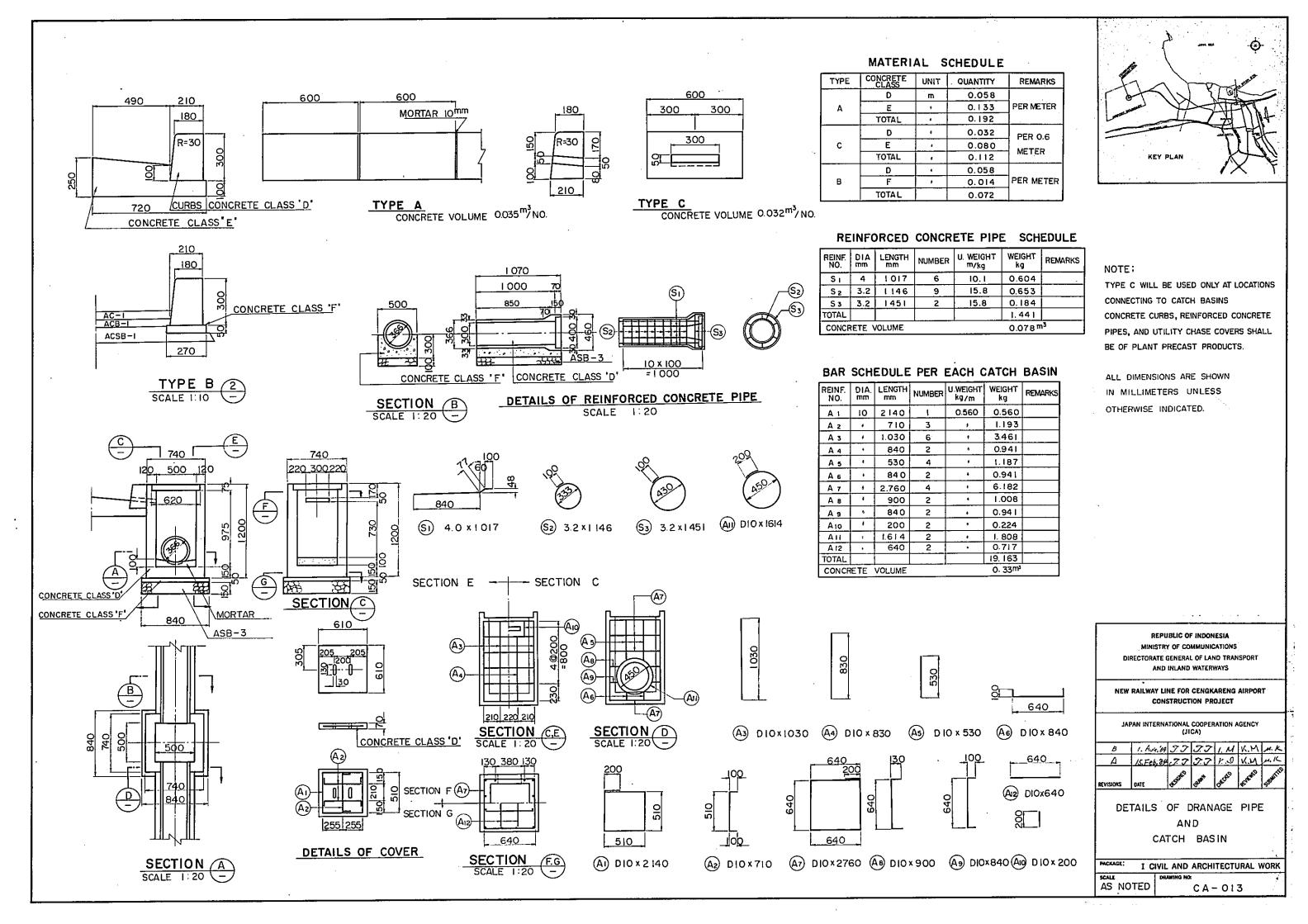
4	15. Feb '84	Sesting D	J.J.	CHECKED	REVERTO .	<u>۸</u> نو
B	1. A.4.84		2.2	14	14.X) N. 1

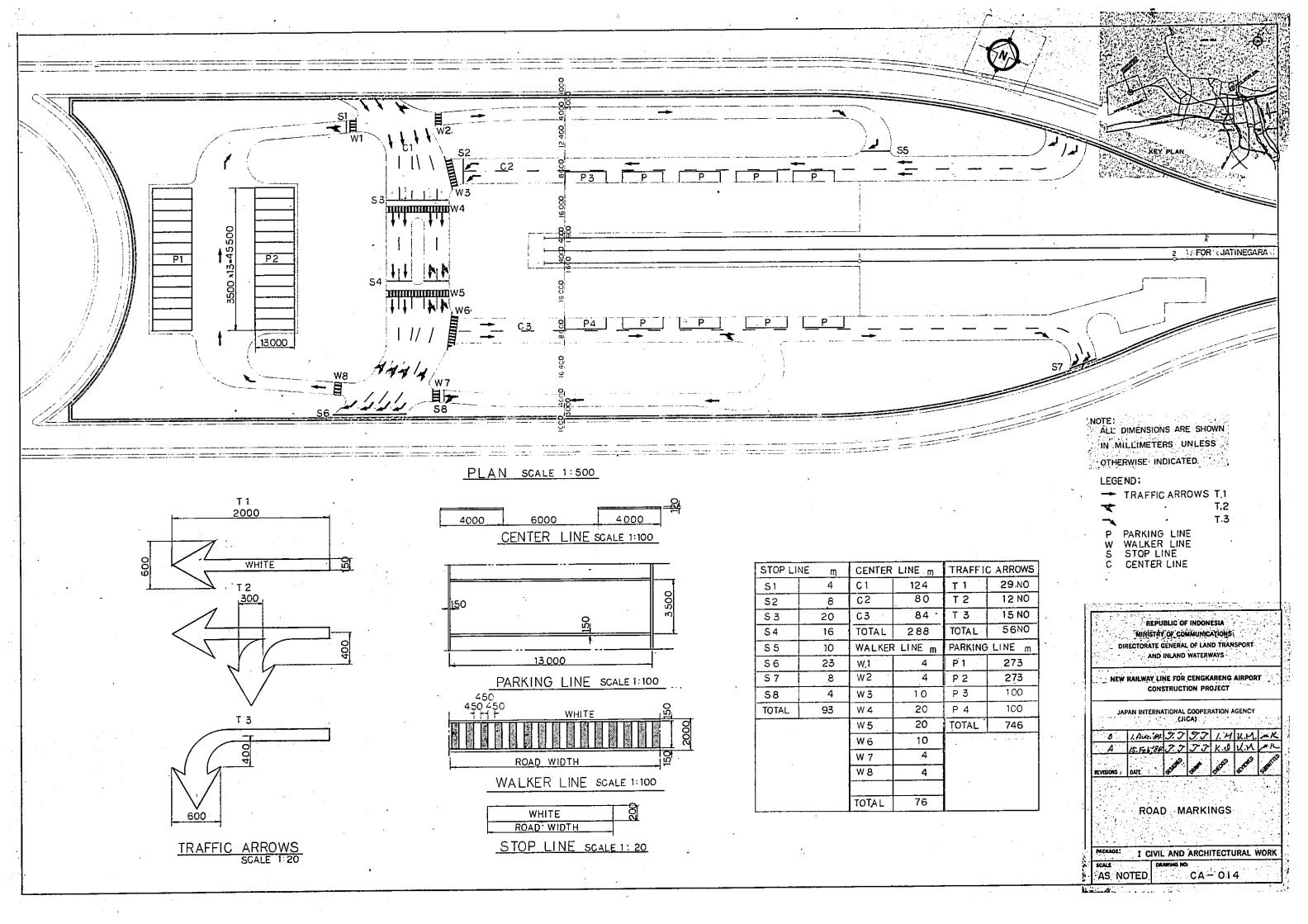
ALLOCATION AND DETAIL
OF
CONCRETE CURBING

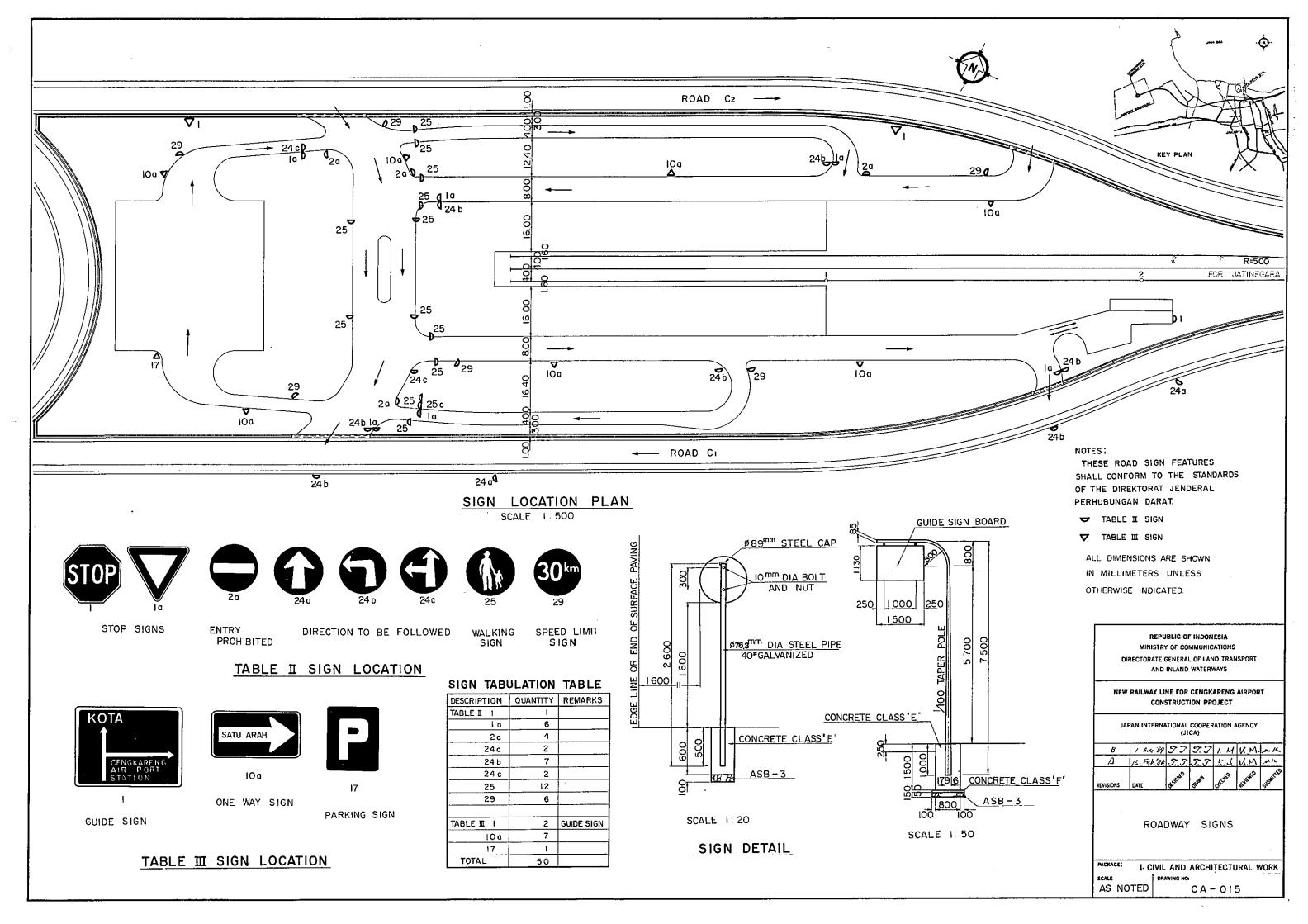
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

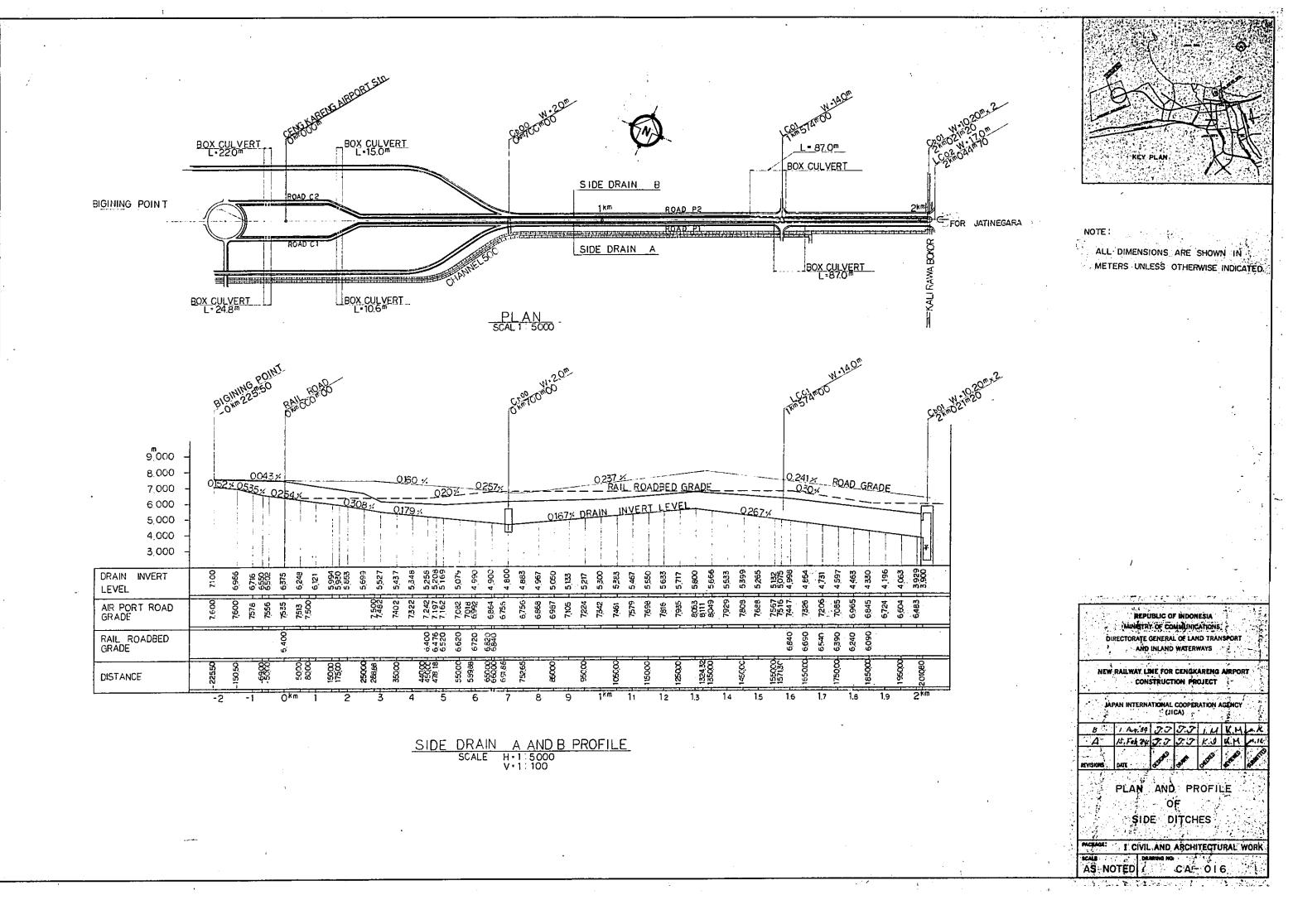
AS NOTED CA - 011

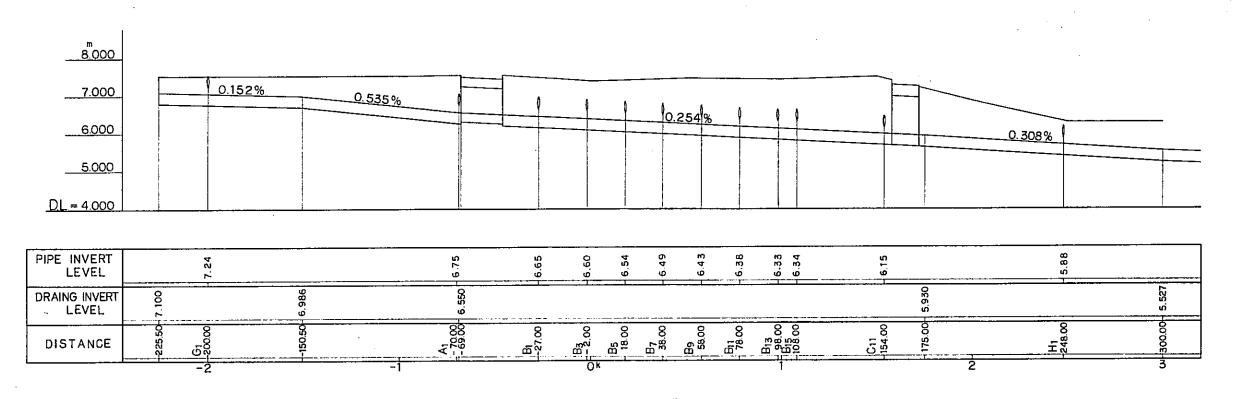










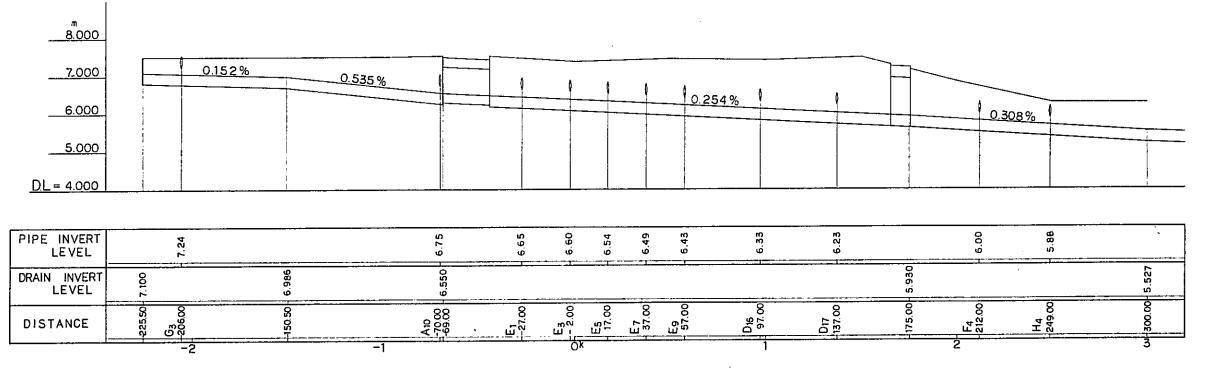


REY PLAN

NOTE:

ALL DIMENSIONS ARE SHOWN IN METERS UNLESS OTHERWISE INDICATED.

PROF	<u>LE (SIDE DRAIN</u>	<u>A)</u>
SCALE	H=1:1000	
	V =1:50	



PROFILE (SIDEDRAIN B)

SCALE H-1:1000
V-1:50

REPUBLIC OF INDONESIA

MINUSTRY OF COMMUNICATIONS

DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

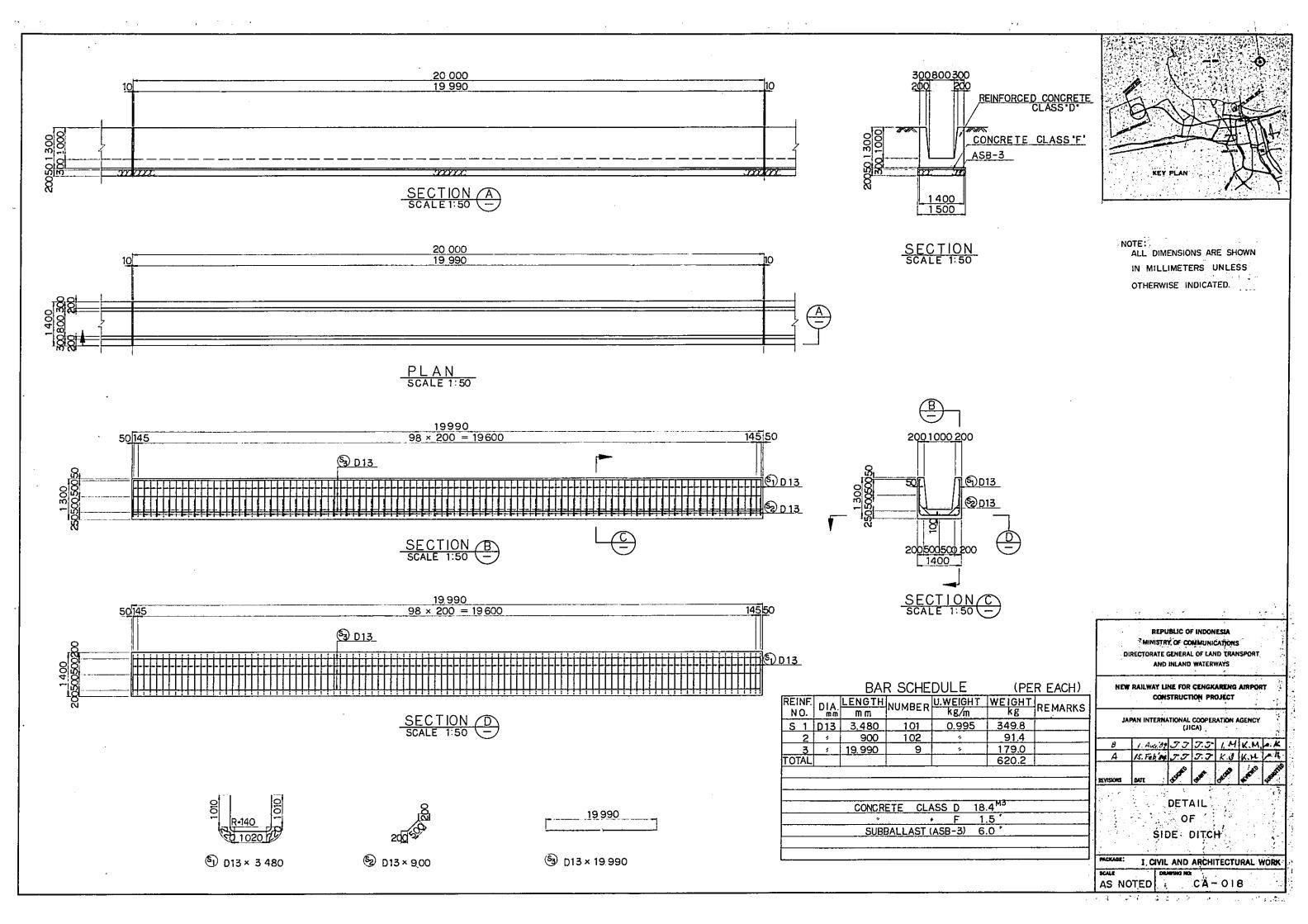
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

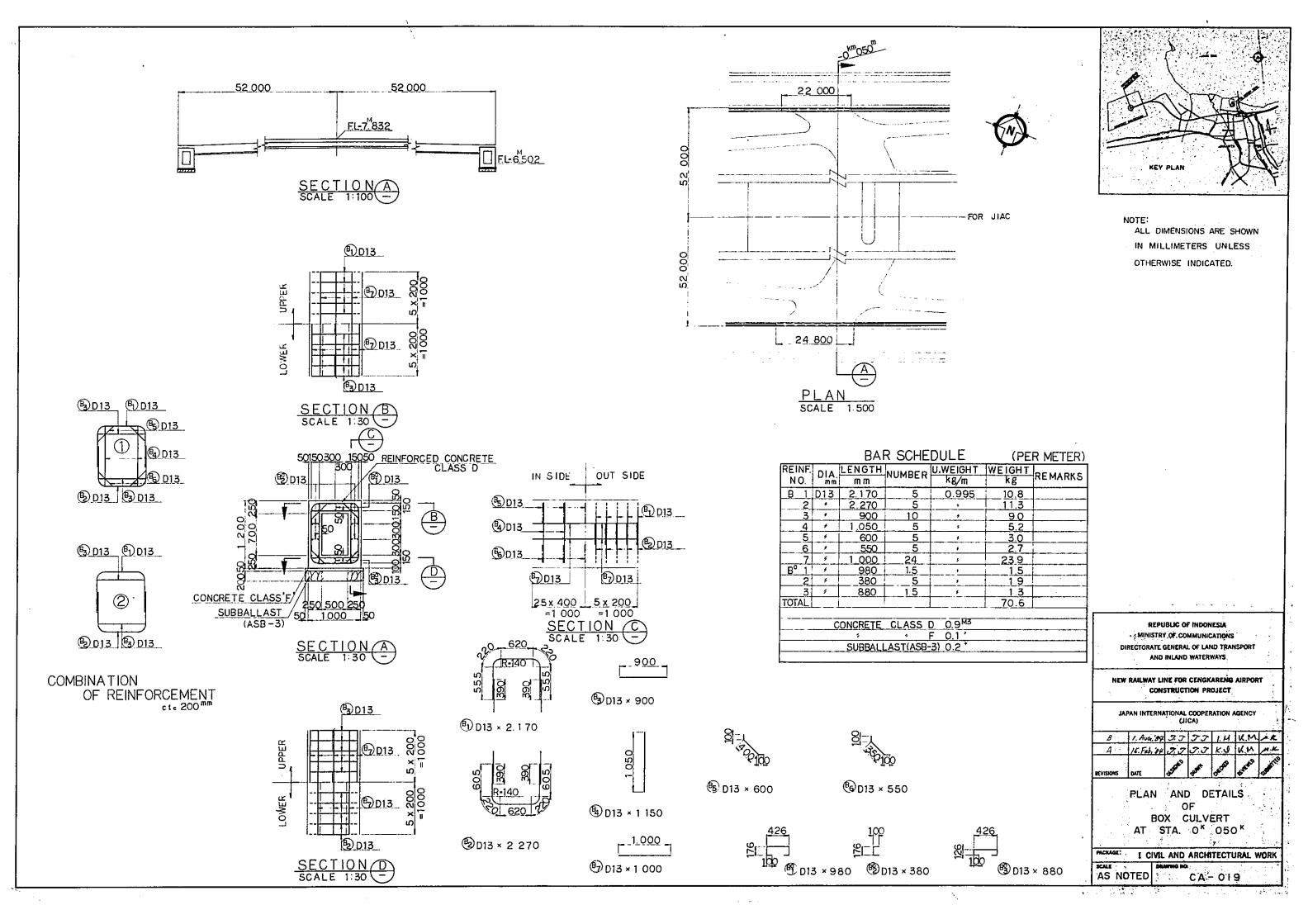
PROFILE OF SIDE OUTCHES

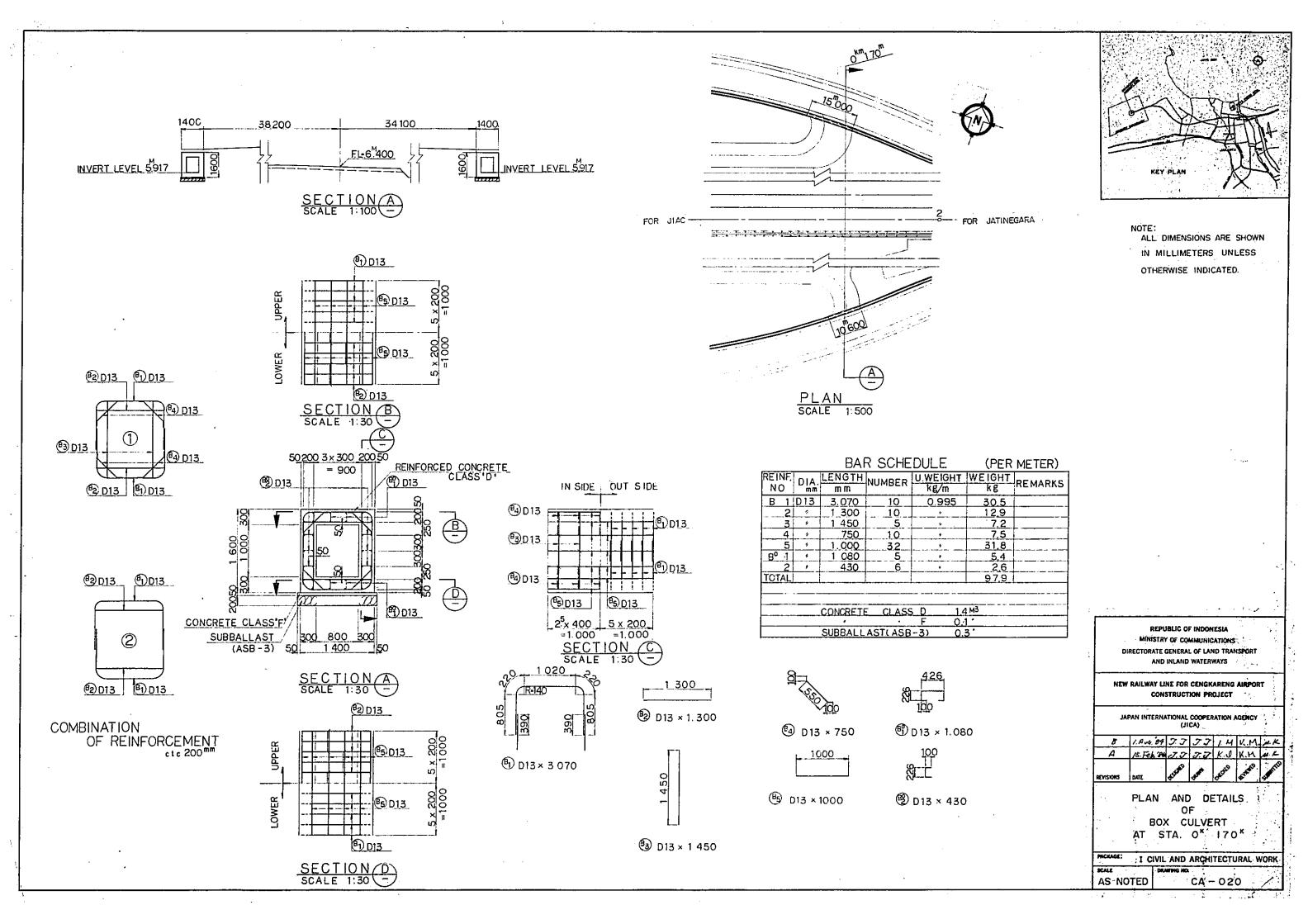
AIRPORT STATION YARD

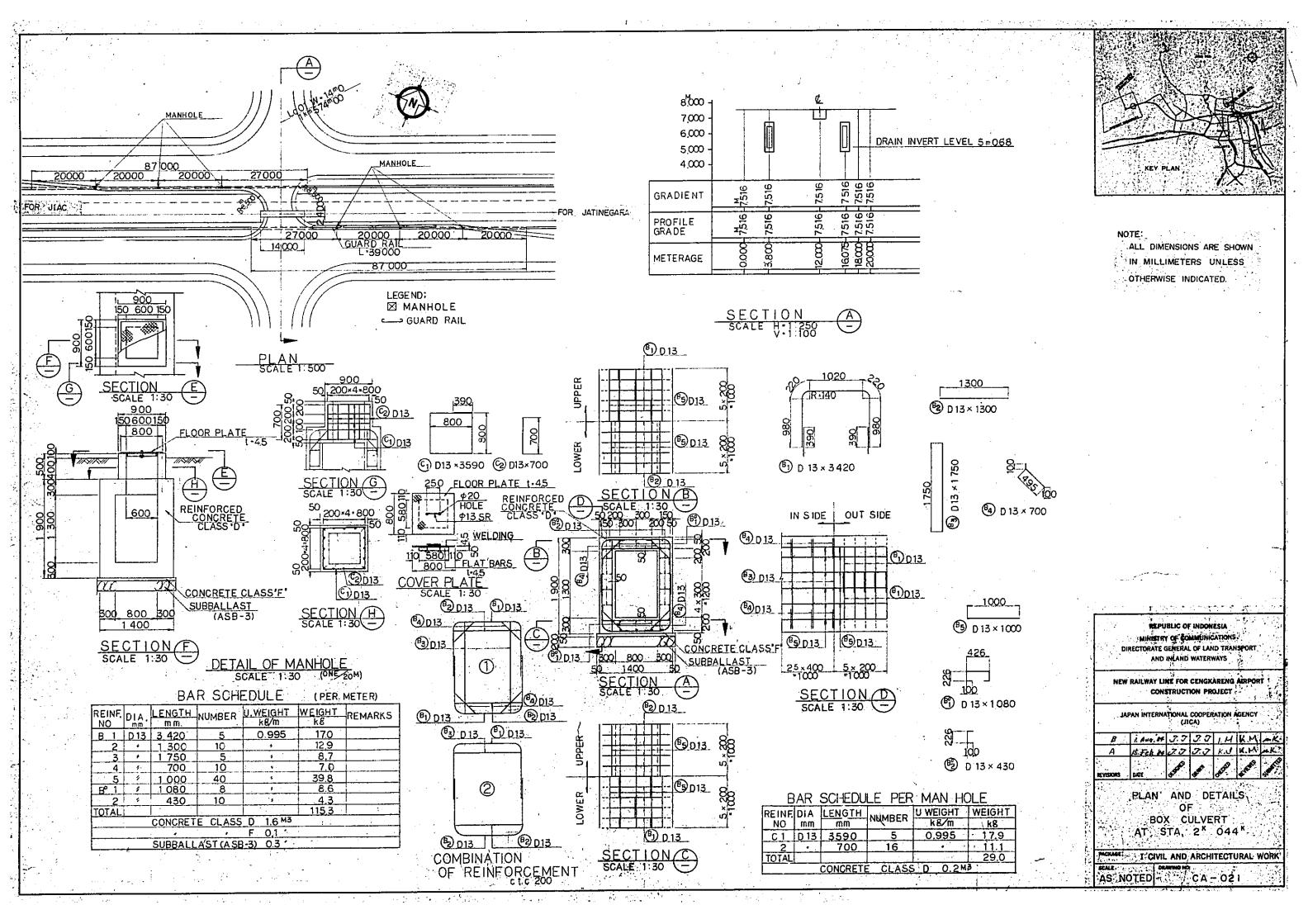
MCKAGE: I CIVIL AND ARCHITECTURAL WORK

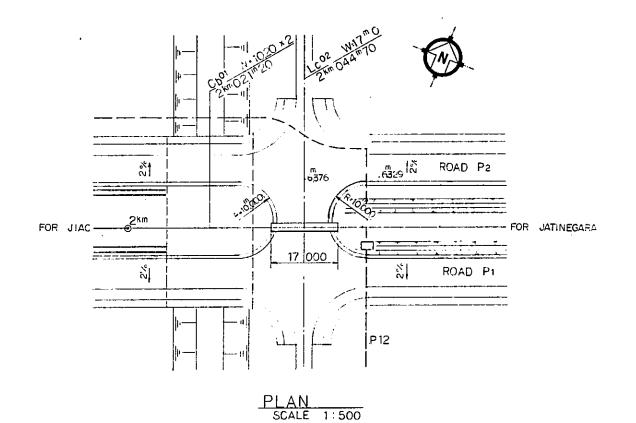
AS NOTED CA - 017

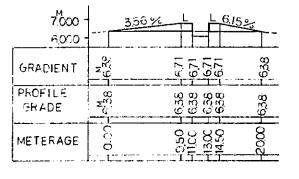




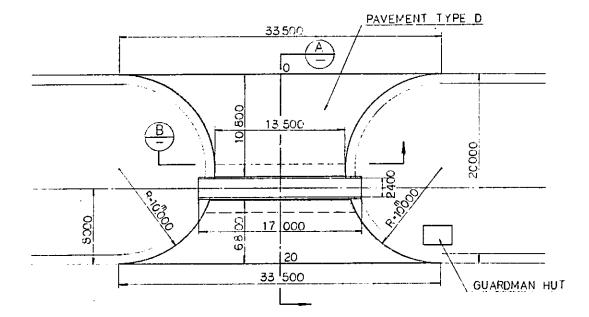


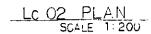


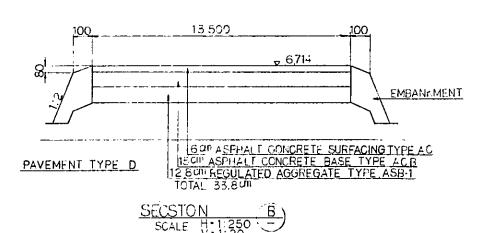


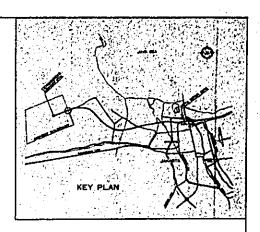


SECTION A
SCALE H: 1: 250 -









NOTE:
ALL DIMENSIONS ARE SHOWN
IN MILLIMETERS UNLESS
OTHERWISE INDICATED

LEGEND:

----- TELECOMMUNICATION

P12 ----- SYSTEM PRIMARY CABLE AND NUMBER OF CONDUITS

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

PAVEMENT DETAIL
OF
LEVEL CROSSING
AT STA. 2 044

PACKAGE: I CIVIL AND ARCHITECTURAL WORK

S NOTED CA - OZ

	GENERAL NOTES							
ARCHITECTURAL	MECHANICAL	EL ECTRICAL						
7,1,0,1,0,1	MECHANICAL	ELECTRICAL						
		· · · · · · · · · · · · · · · · · · ·						
·								
1. ALL DRAWING MEASUREMENTS ARE IN MILLIMETERS, UNLESS OTHERWISE NOTED.	A. VAC (VENTILATING AND AIR CONDITIONING)	A. STATION PLAZA LIGHTING						
2. DRAWINGS SHALL BE ORIENTED TO AN ARBITRARY REFERENCE NORTH.	1. DESIGN CONDITIONS SHALL BE AS FOLLOWS:	1. PLAZA LIGHTING SHALL BE CONTROLLED BY BUILT-IN PHOTOCELLS.						
 STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS SHALL BE COORDINATED WITH THE ARCHITECTURAL DRAWINGS. 	a. AIR CONDITIONING (COOLING):	2. CABLE SHALL BE COMPLETED BY 600-V/1000-V PVC/SWA/PVC INSTALLED DIRECTLY IN THE GROUND.						
·	OUTDOOR 32.5°C DB, 65% RH INDOOR 26°C DB, 50% RH	3. CABLE SHALL NOT BE INSTALLED AT A DEPTH OF LESS THAN 600 MM OR A						
į	b. VENTILATION:	DEPTH OF MORE THAN 1000 MM. 4. THE ARMOR OF ARMORED CABLE SHALL BE CONNECTED TO THE GROUND SYSTEM,						
	LAVATORY (FOR STAFF) 15 AIR CHANGES/H							
	LAVATORY (FOR PASSENGERS) 20 ATR CHANGES/H	B. DISTRIBUTION BOARDS 1. ALL DISTRIBUTION ROARDS SHALL RE ENCLOSED IN METAL ENCLOSEDES. METAL						
	KITCHEN 30 AIR CHANGES/H OTHER ROOMS 10 AIR CHANGES/H	1. ALL DISTRIBUTION BOARDS SHALL BE ENCLOSED IN METAL ENCLOSURES. METAL ENCLOSURES SHALL BE CONSTRUCTED OF HOT-DIP GALVANIZED SHEET STEEL.						
		 DISTRIBUTION BOARDS INSTALLED IN OPEN PLACES SUBJECT TO WIND, RAIN AND DUST SHALL BE OF A WATER- AND DUST-PROOF TYPE. 						
	2. SCOPE OF WORK	 ALL LIGHTING FITTINGS, ETC. SHALL BE CONNECTED TO CIRCUITS AS PHASE- BALANCED. 						
	 WORK SHALL INCLUDE ALL VAC WORK FOR THE FOLLOWING BUILDINGS: 1) AIRPORT TERMINAL STATION 	C. CONSIDERATION SHALL BE GIVEN TO DERATING FACTORS DUE TO HIGH AMBIENT						
	a) TERMINAL BUILDING	C. CONSIDERATION SHALL BE GIVEN TO DERATING FACTORS DUE TO HIGH AMBIENT TEMPERATURE AFFECTING CIRCUIT BREAKERS, CURRENT-CARRYING CAPACITY OF CABLES, ETC.						
	b) BOOKING OFFICE (A)	D. LOCATION OF LIGHTING FITTINGS. SOCKET OBTIETS FTC. SHALL BE FINALIZED IN						
	c) BOOKING OFFICE (B) 2) KOTA INTAN STATION	D. LOCATION OF LIGHTING FITTINGS, SOCKET OUTLETS, ETC. SHALL BE FINALIZED IN ACCORDANCE WITH ARCHITECTURAL AND CIVIL PLANS AT THE CONSTRUCTION STAGE.						
	3) SIGNAL CABIN A	E. THE ELECTRICAL CONTRACTOR SHALL BE REQUESTED TO COORDINATE WITH ARCHITECTURAL, CIVIL AND MECHANICAL WORK.						
	4) SIGNAL CABIN B							
	R. PLUMBING							
	1. PLUMBING SHALL INCLUDE ALL WORK FOR THE PLUMBING SYSTEM							
	a. WATER SUPPLY PIPING							
	 b. Plumbing fixtures, soil, sewer and vent piping 2. Plumbing shall include all work for the following buildings: 							
	a. AIRPORT TERMINAL STATION							
	1) TERMINAL BUILDING							
	2) BOOKING OFFICE (A)							
·	3) BOOKING OFFICE (B) b. KOTA INTAN STATION							
	c. SIGNAL CABIN A							
	d. SIGNAL CABIN B							
		REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS						
		DIRECTORATE GENERAL OF LAND TRAF						
		AND INLAND WATERWAYS						
·		NEW RAILWAY LINE FOR CENGKARENG						
		CONSTRUCTION PROJECT						
		JAPAN INTERNATIONAL COOPERATION A (JICA)						
		B 1. ALC, 89 TSyl 7 5 TSyla						
		A STREE OF TSOME TO TSOME						
		REVISIONS DATE OFFICE O						
	·	GENERAL NOTES						
		CENERAL NOTES						
	•							
		PACKAGE: I CIVIL AND ARCHITECTU SCALE PRANTING NO.						
		SCALE DRAWING NO. NONE AG ~ OO I						

					ABBREV			·		<u></u>	
	<u></u>	CONST	CONSTRUCTION	FRP	FIBERGLASS REINFORCED POLESTER		C LIGHTWEIGHT CONCRETE				
-4-		CONT.	CONTINUOUS	F.O.C.	FACE OF CONCRETE	LV	LAVATORY	-Q-		-U-	
L .	AMPERE OR AMMETER	CONTR	CONTRACTOR	F.O.F.	FACE OF FINISH	LVR	LOUVER	Q.T.	QUARRY TILE	UNF.	UNFINISHED
BV	ABOVE	CORR	CORRUGATED	FTG	FITTING	TMT	LOW WATER LEVEL	QTY	QUANTITY	v.o.w.	UNLESS OTHERWISE NOTED
BOVE SUS CLG	ABOVE SUSPENDED CEILING	СР	CONTROL PANEL	FTG.	FOOTING	LWP	LIFT WATER PUMP			UR	URINAL
ic	AIR CONDITIONER	стос	CENTER TO CENTER	FUT.	FUTURE			-R-			
cous.	ACOUSTICAL	CTR	CENTER	FXJ	FLEXIBLE JOINT	-M-		R	RISER	-V-	
CR	ACRYLIC				, and a second	MAS	MASONRY	RA .	RETURN AIR	٧	VOLT OR VOLTMETER
ct.	ACTUAL	CTR.	COUNTER			MATL	MATERIAL	RAD	RADIUS	vc ·	VENT CAP
LD.	ANEMO DIFFUSER	CV	CHECK VALVE	-G-	CAUCE	MAX	MAXIMUM	RBT JOINT	RABBET JOINT	VD	VOLUME DAMPER
DH	ADHESIVE			GA.	GAUGE		MEMBER	-	•	VENT.	VENTILATION
		-D-		GALV	GALVANIZE(D)	MBR		RC	REMOTE CONTROL	VERT.	VERTICAL
DJ.	ADJUSTABLE	D	DEPTH	GF	GROUND FLOOR	мС	MEDICINE CABINET	RD	ROAD		VESTIBULE
F	AMPERE FRAME	DB	DISTRIBUTION BOARD	GL.	GLAS5	MCCB	MOULDED CASE CIRCUIT BREAKER	R.D.	ROOF DRAIN	VEST.	
GGR	AGGREGATE	DBL.	DOUBLE	GL.	GROUND LEVEL	месн	MECHANICAL	REF	REFERENCE	VHS	VHS-TYPE REGISTER
L	ALUMINUM:	DBT	DRY BULB TEMPERATURE (°C)	GND.	GROUND	MET.	METAL	REFR	REFRIGERATOR	YOL	VOLUME
PPROX	APPROXIMATE	DEPT	DEPARTMENT	GR.	GRADE	MFG	MANUFACTURING(ER)	REINF.	REINFORCED		
RCH	ARCHITECTURAL	DF	DRINKING FOUNTAIN	GRN	GRANITE	мн	MANHOLE	REQ.	REQUIRED	-W-	
SB	ASBESTOS		DIAMETER	GSP	GALVANIZED STEEL PIPE	MIN	MINIMUM	RESIL.	RESILIENT	W	WIRE OR WATT OR WIDE
SPIE	ASPHALT	DIA			GROUNDING TERMINAL	MIR	MIRROR	RET	RETURN	W/	WITH
	AMPERE TRIP	DIM.	DIMENSION	GT					REVISION(S)	WAC	WINDOW TYPE AIR CONDIT
[!=a		DIV	DIVISION	GV	GATE VALVE	MISC	MISCELLANEOUS	REV		WB	WET BULB TEMPERATURE
UTO	AUTOMATIC	ÐL	DOOR LOUVER	GVL	GRAVEL	MIX.	MIXTURE	RGTR.	REGISTER	WC #B	WATER CLOSET
/F	ANTIVIBRATION FRAME	DN	DOWN	GYP	GYPSUM	мк	MARK	RL	RAIL(ING)		
vG	AVERAGE	DO.	рітто	GYP PLAS	GYPSUM PLASTER	ммв	MEMBRANE	RM	ROOM	MD	WOOD
VP	AIR VENT PIPE	D.O.	DOOR OPENING			м.о.	MASONRY OPENING	R.O.	ROUGH OPENING	WEF	WALL EXHAUST FAN
		DR	DOOR	-H-		MRB	MARBLE	ROW .	RIGHT OF WAY	WL	WATER LEVEL
-8-				118	HOSE BIB	MTD.	MOUNTED	R.L.	RAIN LEADER	AID	WIDTH
ATT.	BATTERY	DS.	DOWNSPOUT	HDWD.	HARDWOOD	MUL.	MULLION			W/O	WITHOUT
		DSGN	DESIGN			MUL.	NO ZELO.			WP.	WATERPROOF
0	BOARD	DTL	DETAIL	HOWE.	HARDWARE			-S-		WR	WATER RESERVOIR (FRP)
ET.	BETWEEN	DWG	DRAWING	HOR1Z.	HORIZONTAL	-N-		SA	SUPPLY AIR	WT	WEIGHT
KR	BREAKER			HP	HORSE POWER	N	NEUTRAL OR CHLOROPRENE	s.c.	SOLID CORE	WI	WEIGHT
LDG	BUILDING	-3-		HR.	HOUR	NAT	NATURAL	SCH	SCHEDULE		
LK	BLOCK	E	EARTHING	HS	HS-TYPE REGISTER	N.I.C.	NOT IN CONTRACT	SCN	SCREEN	-X-	
м	BEAM		EACH	нт	HEIGHT	NO. OR #	NUMBER	SECT	SECTION	XSECT	CROSS SECTION
.м.	BENCH MARK	EA		HWL	HIGH WATER LEVEL	NT	NEUTRAL TERMINAL	SHT.	SHEET		
от	воттом	EAG	EXHAUST AIR GALLERY	1142	(1101 PALEA DE 22	N.T.S.	NOT TO SCALE	51M.	SIMILAR	&	AND
		EAR	EXHAUST AIR REGISTER			H.11.5.	NOT TO SCHOOL			L	ANGLE
RK	BRICK	EB	ELECTRODE BASE	-1-		_		SK	SERVICE SINK		AT
RZ	BRONZE	E.J.	EXPANSION JOINT	I.D.	INSIDE DIAMETER (DIM.)	-0-		SNT	SEALANT	•	CENTERLINE
		EL.	ELEVATION	IL	INSIDE LADDER	OA	OUTSIDE AIR	SP	SINGLE POLE OR SPEAKER	Æ	
-C-		ELCB	EARTH LEAKAGE CIRCUIT BREAKER	INCL	INCLUDE(D), (ING)	OAG	OUTSIDE AIR GRILLE	SP	STATIC PRESSURE	ø	DIAMETER OR ROUND
AB.	CABINET	ELEC	ELECTRIC	INFO	INFORMATION	o.c.	ON CENTER	SPEC	SPECIFICATION	#	POUND OR NUMBER
AP	CAPACITY			1NS	INSULATE(D), (ION)	O.D.	OUTSIDE DIAMETER (DIM.)	5Q	SQUARE		
8	CATCH BASIN	EMER.	EMERGENCY	INS FILL	INSULATING FILL	OFF.	OFFICE	SS SS	SANITARY SEWER		
EF	CENTRIFUGAL EXHAUST FAN	ENCL.	ENCLOSURE			OFP	OVER FLOW PIPE				
		ENGR	ENGINEER	INT.	INTERIOR		OUTSIDE LADDER	SST	STAINLESS STEEL		
EM 	CEMENT	EQ.	EQUAL	IRR	IRRIGATION WATER	OL .		STA.	STATION		REPUBLIC OF INDONESIA
ER	CERAMIC	EQUIP.	EQUIPMENT			OPNG.	OPENING	STD	STANDARD		MINISTRY OF COMMUNICATIONS
ER MOSAIC	CERAMIC MOSAIC (TILE)	EST	ELEVATED STORAGE TANK	-}-		OPP.	OPPOSITE	STL	STEEL		CTORATE GENERAL OF LAND TRANS
ER TILE	CERAMIC TILE	EXF	EXHAUST FAN	JAN.	JANITOR			STOR.	STORAGE	}	AND INLAND WATERWAYS
Н	CEILING HEIGHT			1B	JUNCTION BOX	-P-		STR	STRUCTURAL		
i	CAST IRON	EXIST	EXISTING	Jт.	JOINT	P	POLE	505	SUSPENDED	NEW RA	ILWAY LINE FOR CENGKARENG
1P	CAST IRON PIPE	EXP.	EXPANSION	* ·	-	PAC	PACKAGED AIR CONDITIONER	SWA	STEEL WIRE ARMOURED		CONSTRUCTION PROJECT
	CENTERLINE	EXT.	EXTERIOR			PFB	PREFABRICATE(D)				
L 				-K-	VITCIPAL		PORTABLE FIRE EXTINGUSHER	SYM	SYMMETRY(ICAL)	JAPAI	I INTERNATIONAL COOPERATION AG (JICA)
LG	CEILING	-F-		KIT.	KITCHEN	PFE					
LKG	CAULKING	F	FAUCET	KS	KITCHEN SINK	РКОТО	PHOTOGRAPH	-т-			AUG. 84 TS-16, 9. 9 15-8
to.	CLOSET	FAB	FABRICATE	KW	KILOWATT	PL	PLATE	T.C.	TOP OF CURB	A A	FFB. 34 Kondy 2 J Krain
LR.	CLEAR	F.B.	FLAT BAR			P. LAM.	PLASTIC LAMINATE	TECH	TECHNICAL		ATE SESERE SERVE SECTED
м	CENTIMETER			-L-		PLAS	PLASTER	TEMP	TEMPERATURE	REVISIONS D	MI ASAR ABA ARC.
мн	CUBIC METER PER HOUR	FCO	FLOOR CLEAN OUT	L L	LENGTH	PLMB	PLUMBING	TER	TERRAZZO		
		FD	FLOOR DRAIN	_		PNL	PANEL				
:ND	CONDUIT	FDN	FOUNDATION		LITER			TIIK	THICK(NESS)		ABBREVIATIONS
co	CLEANOUT	FIG.	FIGURE	LAD	LADDER	PT.	POINT	TRD.	TREAD		ADDITE VIA LIUNS
COL	COLUMN	FIN.	FINISH	LD	LINE DIFFUSER	PTN	PARTITION	TP	TRIPLE POLE		
ОМ	СОММОИ	FIX.	FIXTURE	LG	LONG	PVC	POLYVINYL CHLORIDE	TYP	TYPICAL	1	
COMP	COMPRESSOR	FL.	FLOOR	LIN	LINEAR	PVMT	PAVEMENT			PACKAGE:	I CIVIL AND ARCHITECTU
		FL.	LECON								DRAWING NO:
ONC	CONCRETE	F1.G	FLASHING	LKR.	LOCKER	₽₩	POTABLE WATER			SCALE NONE.	

			LEGEND		
	ARCHITECTURAL				
SYMBOL	DESCRIPTION		SUPPLY AIR DUCT	⊅	EMERGENCY LIGHTING FITTING WITH ARROW ENGRAVED ON THE DIFFUSER (20 W)
	EARTH		RETURN AIR & VENTILATING DUCT		EMERGENCY LIGHTING FITTING WITH "EXIT" ENGRAVED
	BRICK / TERRAZZO TILE / MARBLE TILE		SOUND-ABSORBENT CHAMBER	E7	ON THE DIFFUSER (20 W) MERCURY-VAPOR LIGHTING FITTING, POLE, 15 M HIGH
7/2222	MORTAR / SAND GRAVEL CEMENT	Ţ ‡	VOLUME DAMPER	⊗ні	(700 W x 6)
	GRAVEL			⊗ _{н2}	MERCURY-VAPOR LIGHTING FITTING, POLE, 8 M HIGH (250 W x 2)
	INSULATION . STRUCTURAL STEEL	*** [8]	WALL EXHAUST FAN W/EAG	⊞нз	MERCURY-VAPOR LIGHTING FITTING. POLE, 8 M HIGH (250 W)
	wood	<u>₩</u>	PIPE EXHAUST FAN DOOR LOUYER	⊗нι	MERCURY-VAPOR LIGHTING FITTING, POLE 3.5M HIGH WITH INSECT KILLER (200 W)
	CONCRETE	- 11 "	LOUIS LOUIS	⊗н5	MERCURY-VAPOR LIGHTING FITTING, POLE, 1.2 M HIGH APPROACH LIGHT (40 W)
	LIGHTWEIGHT CONCRETE			<u>@</u>	15-A, SINGLE-PHASE, DUPLEX-SOCKET OUTLET WITH GROUNDING POLE
				© _{EXF}	15-A, SINGLE-PHASE, SINGLE-SOCKET OUTLET WITH
	MECHANICAL		ELECTRICAL		GROUNDING POLE FOR EXHAUST FAN 20-A. SINGLE-PHASE, SINGLE-SOCKET OUTLET WITH
				⊕ ₂₀	GROUNDING POLE FOR AIR CONDITIONER
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION	•	S-A, ONE-WAY TUMBLER SWITCH S-A, THREE-WAY TUMBLER SWITCH
	POTABLE WATER PIPE AND IRRIGATION WATER PIPE	0	INCANDESCENT LIGHTING FITTING, WITH DIFFUSER, FIXED DIRECTLY TO CEILING (100 W)	(PQ)	PUSH-BUTTON STATION
	RAIN WATER PIPE	10	INCANDESCENT LIGHTING FITTING, WITH DIFFUSER, FIXED DIRECTLY TO WALL (100 W)	⊕	MOTOR (FURNISHED BY MECHANICAL WORK)
	SOIL & WASTE PIPE VENT PIPE	(3)	INCANDESCENT LIGHTING FITTING, RECESSED IN FALSE CELLING (100 W)		DISTRIBUTION BOARD
D	. CONDENSATE DRAIN PIPE	(INCANDESCENT LIGHTING FITTING. CHANDELIER (40 W x 5)	(7/1/1/D)	CONTROL PANEL (FURNISHED BY MECHANICAL WORK)
TD	TANK DRAIN		FLUORESCENT LIGHTING FITTING, RECESSED IN FALSE		MOULDED-CASE CIRCUIT BREAKER
	DOTABLE MATER FAMILET		CEILING (40 W) FLUORESCENT LIGHTING FITTING, WITH REFLECTOR,		MOULDED-CASE CIRCUIT BREAKER, WITH EARTH- LEAKAGE DETECTING DEVICE
o 	POTABLE WATER FAUCET IRRIGATION VALVE	<u> </u>	FIXED DIRECTLY TO CEILING (40 W)	≟	GROUND
0	FLUSH VALVE	<u>□</u> ® <u></u>	FLUORESCENT LIGHTING FITTING, RECESSED IN FALSE CEILING (40 W x 2)	2 -1	ISOLATING SWITCH-FUSE, METAL-ENCLOSED, TRIPLE- POLE AND NEUTRAL
. 1≻4 -0>	GATE VALVE	<u> </u>	FLUORESCENT LIGHTING FITTING, WITH REFLECTOR, FIXED DIRECTLY TO CEILING (40 W \times 2)		
47	CHECK VALVE		FLUORESCENT LIGHTING FITTING, WITH COVER, FIXED DIRECTLY TO WALL (40 W)		
+~+	FLEXIBLE JOINT		FLUORESCENT LIGHTING FITTING, WITH REFLECTOR, FIXED DIRECTLY TO CEILING OR RACEWAY (110 W)		REPUBLIC OF INDONESIA
&	FLOAT VALVE		FLUORESCENT LIGHTING FITTING, WITH REFLECTOR, FIXED DIRECTLY TO WALL (110 W)		MINISTRY OF COMMUNICATIONS DIRECTORATE GENERAL OF LAND TRANSPORT
© FCO	STRAINER (Y TYPE) FLOOR CLEAN OUT		FLUORESCENT LIGHTING FITTING, WITH REFLECTOR,		AND INLAND WATERWAYS
⊗ ^{FD}	FLOOR DRAIN & ROUND STRAINER		FIXED DIRECTLY TO CEILING OR RACEWAY (110 W x 2)		NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT
Q	VENT CAP		FLUORESCENT LIGHTING FITTING. WITH REFLECTOR, FIXED DIRECTLY TO WALL (110 W \times 2)		JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
·	CANITARY CRUPS (AMERICAN)	N	HIGH-PRESSURE SODIUM LIGHTING FITTING, FIXED DIRECTLY TO CEILING (150 W)		B 1,000, 04 15-16 2. 5 \$ - 16.M.M.
	SANITARY SEWER (INVERTED MANHOLE) CATCH BASIN	NO	HIGH-PRESSURE SODIUM LIGHTING FITTING, FIXED DIRECTLY TO CEILING (250 W)		A 15 FFB, 34 TSylon R. J. F. L. K.M. M. K.
ম		<u> </u>	METAL-HALIDE LIGHTING FITTING, FIXED DIRECTLY TO CEILING (300 W)		REVISIONS DATE 455 486 C457 455
		<u> </u>	METAL-HALIDE LIGHTING FITTING, FIXED DIRECTLY		LEG E ND
			70 CEILING (400 W)		
					MCKAGE: I CIVIL AND ARCHITECTURAL WORK
					SCALE DRAWING NO: NONE AG - 003

		EXTER	NAL FINIS	SH	SCHEDUL	E			
	ROOF	FASCIA	SOFFIT	WALL	COLUMN	ВЕАМ	FLOOR		ITYPE 1) WITHOUT INSULATION
DESCRIPTIONS	CLAY ROOFING TILE CORRUGATED ASBESTOS CEMENT SHEET MORTAR STEEL TROWEL (TYPE 1) MORTAR STEEL TROWEL (TYPE 2) BUILT-UP ROOFING FIBERGLASS REINFORCED PLASTIC WIRE GLASS	PAINT ON METAL PLATE SPRAYED ACRYLIC RESIN COATING FAIR FACED CONCRETE	SPRAYED ACRYLIC RESIN COATING ON ASBESTOS CEMENT BOARD WOOD	BRICK MASONRY SPRAYED ACRYLIC RESIN COATING	PAINT	1	QUARRY TILE ASPHALT CONCRETE MORTAR STEEL TROWEL FINISH	REMARKS	(TYPE 2) WITH RIGID INSULATION SOmm THK.
BUILDING							3 3 2		
AIRPORT TERMINAL STATION									
TERMINAL BUILDING	0	0		0					
TERMINAL BUILDING (DECORATIVE ROOF) BOOKING OFFICE	0 0							EXCEPT CONCOURSE FLOOR	
PLATFORM	0			0					
KOTA INTAN STATION PLATFORM									·
STATION BUILDING		0		0	0		0		
SIGNAL TELECOM DEVICE ROOM AND STORAGE				0					
TRAIN CONTROL OFFICE AND SIGNAL TELECOM OFFICE	0			0					
STATION PLAZA							0	EXCEPT CONCOURSE FLOOR	
BUS STOP SHELTER									

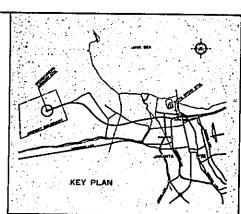
SIGNAL CABIN									
А		0	0	0					
B	0	0			<u> </u>				REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS
<u> </u>		- - - - -							DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS
CROSSING WATCHMAN'S BOX	0			0					NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT
									JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
DUMP YARD									B / DUC 29 Finds Freedon Times K.M. M. M. K.
									REVISIONS DATE GEORGE GREAT GREATE GEORGE GEORGE
									EXTERNAL FINISH SCHEDULE
									PACKAGE: I CIVIL AND ARCHITECTURAL WORK SCALE NONE DRAWING NO: AA - OO I

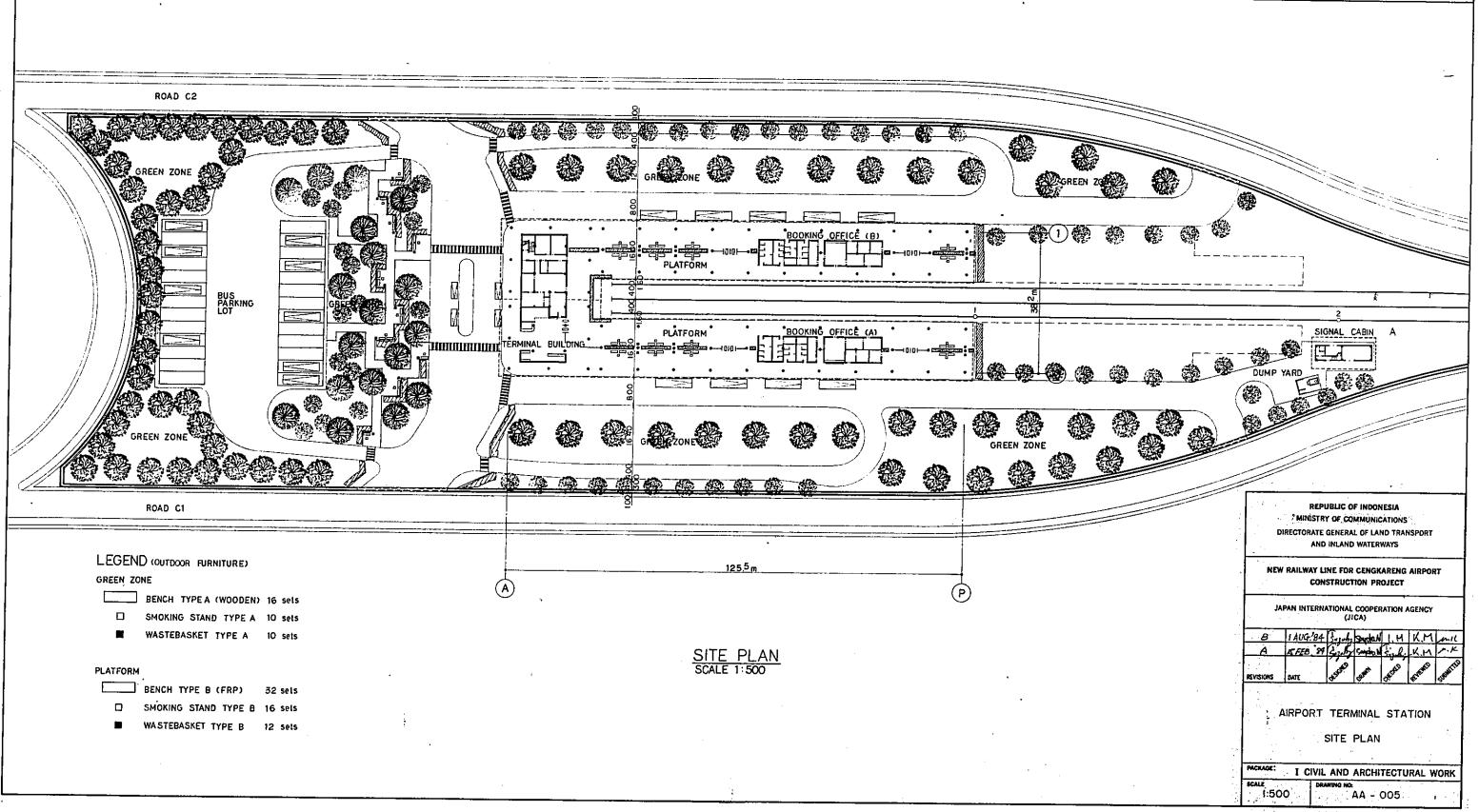
AIRPOR	T TERMINAL STATION		INTERNAL FINISH SCHEDU	JLE - I	
		FLOOR	SKIRTING WALL	CEILING	
	DESCRIPTIONS	FINISHED FLOOR PLAN LEVEL FROM GL±0 MARBLE TILE TERRAZZO TILE OUARRY TILE RESILENT FLOOR TILE UNGLAZED CERAMIC MOSAIC TILE CARPET MORTAR STEEL TROWEL FINISH	TERRAZZO TILE HEIODIMI RESILIENT COVE BASE H-HOOMIM PAINT ON WOOD HEIODIMI MATTE GLAZED COVE BASE CERAMIC TILE HEIODIMI MATTE GLAZED COVE BASE CERAMIC TILE HEIODIMI MATTE GLAZED CERAMIC WALL TILE BRICK MASONRY MARBLE TILE	AMMERAL ACOUSTIC BOARD ASBESTOS CEMENT BOARD PAINT ON CONCRETE FAIR FACED CONCRETE WOOD CEILING HEIGHT SAN	·
BUILDING	ROOM NAME				
	CONCOURSE LOCKER SPACE	100 🔾			
	PASSENGER WAITING CAFETERIA V.I.P. WAITING ROOM	100 0			
	TOILET STATION MASTER'S OFFICE	200 0		O 2500 O 2500	
	STATION OFFICE TICKET SALES TICKET CHECK	200		2500 2500 2500	
	STAFF LAVATORY MECHANICAL ROOM POWER ROOM	200		2600 CABLE TRENCH W/CHECKERED PLATE	
TERMINAL	MAINTENANCE AND JANITOR'S ROOM TELECOM OFFICE	200		2500	
BUILDING	STAIRCASE	- 0			_
	MEETING ROOM POWER INSPECTION OFFICE SIGNAL TELECOM OFFICE	3700 O O O O O O O O O O O O O O O O O O		2500 2500 2500 2500	
	REST ROOM 2F DINING ROOM	3700 O 3700 O		2500 2500 2500 2500	REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS
	STAFF LAVATORY STAIRCASE	3700 O O O O O O O O O O O O O O O O O O			DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS NEW RAILWAY LINE FOR CENGKARENG AIRPORT
	ABLUTION ROOM MUSHOLLA	7100		2600	CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
	STAIRCASE	- 0		— W/NON-SLIP	B 1 10G St South of Surface South K. M. M. K. A KEFE St South South Time K. M. M. K.
	TRAIN CONTROL OFFICE STATION OFFICE TICKET SALES	200 O O O O O O O O O O O O O O O O O O			REVISIONS DATE SESSENT CHECKED SESSENTIO
BOOKING OFFICE	SECURITY	200 0 .		2500 2500	INTERNAL FINISH SCHEDULE (SHEET OF 3)
	PORTER LAVATORY STORAGE	100		2500	PACKAGE: I CIVIL AND ARCHITECTURAL WORK SCALE DRAWING NO: NONE AA - 002

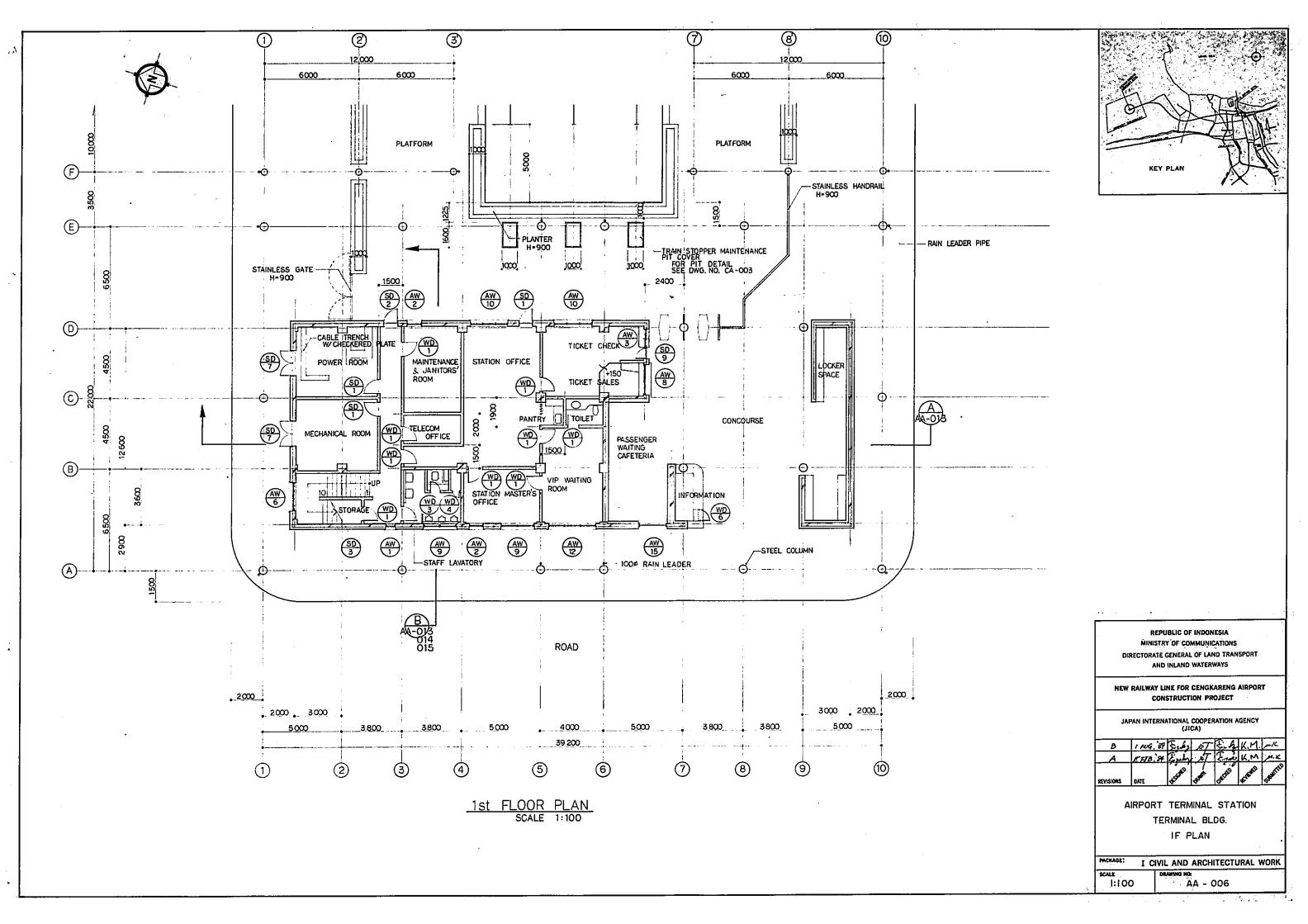
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					FL	OOR	.			SKI	RTING				W.	ALL		T		CE	ILING	•		
	DESCRIPTIONS .	FINISHED FLOOR LEVEL FROM GL±0	MARBLE TRLE TERRAZZO TILE	QUARRY TILE	CERAM	CARPET MORTAR STEEL TROWEL FINISH	ASPHALT CONCRETE PRECAST CONCRETE PAVER W/NON-SLP		COVE	PRINT ON WOOD H-IGOMM MORTAR STEEL TROWEL FINISH H-IGOMM	E GLAZED COVE BASE		PAINT ON MORTAR STEEL TROWEL FINISH	MORTAR STEEL TROWEL FINISH GYPSUM PLASTER	MATTE GLAZED CERAMIC WALL TILE	BRICK MASONRY SPRAYED ACRYLIC RESIN COATING			MINERAL ACOUSTIC BOARD PAINT ON ASBESTOS CEMENT BOARD	PAINT ON CONCRETE FAIR FACED CONCRETE		CEILING HEIGHT	REMARKS	
BUILDING	ROOM NAME		•															 						
PLATFORM	STAIRCASE	-				-				0												<u> </u>		_
	CONCOURSE PASSENGERS' WAITING AND CAFETERIA	0								0											-	6000		
	PASSENGERS' LAVATORY PORTER	0							0		0		0		0				O D			2500 2500		-
	MAINTENANCE AND JANITORS' ROOM STATION OFFICE TICKET CHECK	0 0							000				000							0		2500 6000 2500		
	STATION MASTER'S ROOM MEETING ROOM	0				O)			0)))			2500 2500 2500		_
11	STAFF LAVATORY STAFF LOCKER ROOM	0 0			0				0				0		0				0			2500 2500		
STATION BLDG.	STORAGE POWER ROOM MECHANICAL ROOM	0 0		•		0				00		•)))		•				C		- -	CABLE TRENCH W/CHECKERED PLATE	
STATION BEDG.	COVERED SERVICE AREA	0		0			0			0			0									- - -	W/NON-SLIP	
	STAIRCASE	-			기 <u> </u>																			REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS
<u> </u>	DINING ROOM KITCHEN	3500 3500	000										000)))			2500 2500 2500		DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS NEW RAILWAY LINE FOR CENGKARENG AIRPO
2	ABLUTION ROOM MUSHOLLA F REST ROOM	3400 3500 3500	000))				000									2500 2500		CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY
	LAVATORY STAIRCASE	3400			0				0						0				0			2500	W/NON-SLIP	(JICA) A 1 AUG. EF Franky Support Single K.M. A 15558. 24 Franky Support Support V. M. REVISIONS DATE GEORGE GRANK GREETE SCHOOL
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DEVICE ROOM AND STORAGE	STORAGE	0				0								<u> </u>										INTERNAL FINISH SCHEDUL!
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	DESCRIPTIONS	FINISHED FLOOR LEVEL FROM GLSO		RESILENT FLOOR TILE UNGLAZED CERAMIC MOSAIC TILE	CARPET MORTAR STEEL TROWEL FINISH		TERRAZZO TILE Haloomm RESILENT COVE BASE Haloomm	PAINT ON WOOD H=100mm MORTAR STEEL TROWEL FINISH H=100mm	OVE BASE CERAMIC 1		PAINT ON MORTAR STEEL TROWEL FINISH MORTAR STEEL TROWEL FINISH		MATTE GLAZED CERAMIC WALL TILE H=2100 BRICK MASONRY	MARBLE TILE		MINERAL ACOUSTIC BOARD PAINT ON ASSECTOR CEMENT BOARD	CEMEN	P S		CEILING HEIGHT	REMARKS		
BUILDING	ROOM NAME																						
	SIGNAL DEVICE ROOM	150			0						C)		++			+	0	 	_	CABLE TRENCH W/CHECKERED PLATE	=	
	POWER ROOM	150			0						Č)						Ŏ		-	DO		
	IF LAVATORY	50							0		1		D						2	2500			
	STAIRCASE	-		0			-	110			O		+		_					-	W/NON-SLIP	_	
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	RELAY EQUIPMENT ROOM LAVATORY	150										1 1 1	<u> </u>)i	0	├	- 500	CABLE TRENCH W/CHECKERED PLATE		
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	WATCHING ROOM										_						-			VIE 5		DIRECTO	RATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS
CROSSING VATCHMAN'S BO		150							•		<u></u>									2150			AY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT
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												-										NONE	AA - 004

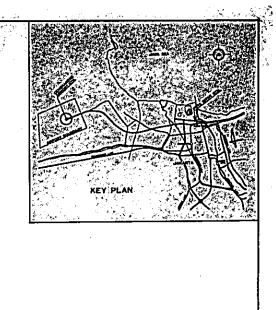


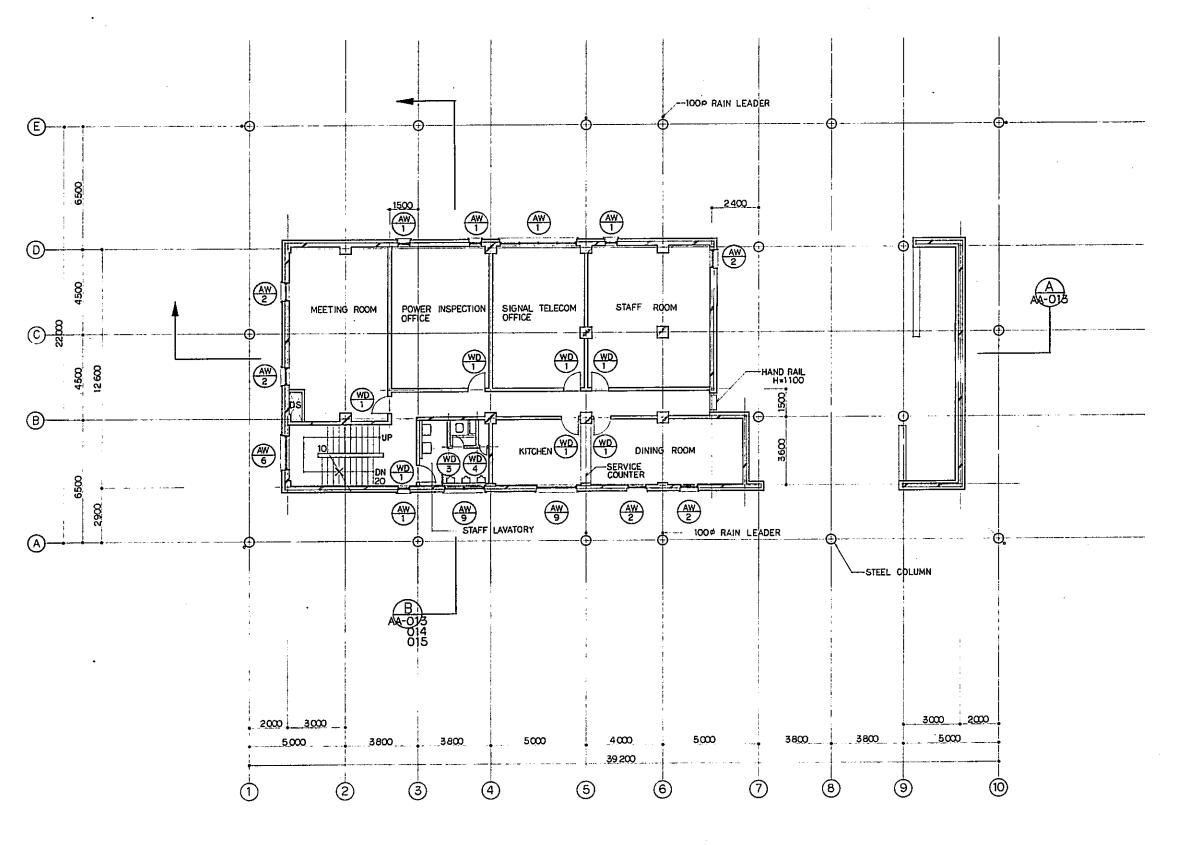












2nd FLOOR PLAN SCALE 1:100 REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

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AIRPORT TERMINAL STATION
TERMINAL BLDG.
2F PLAN

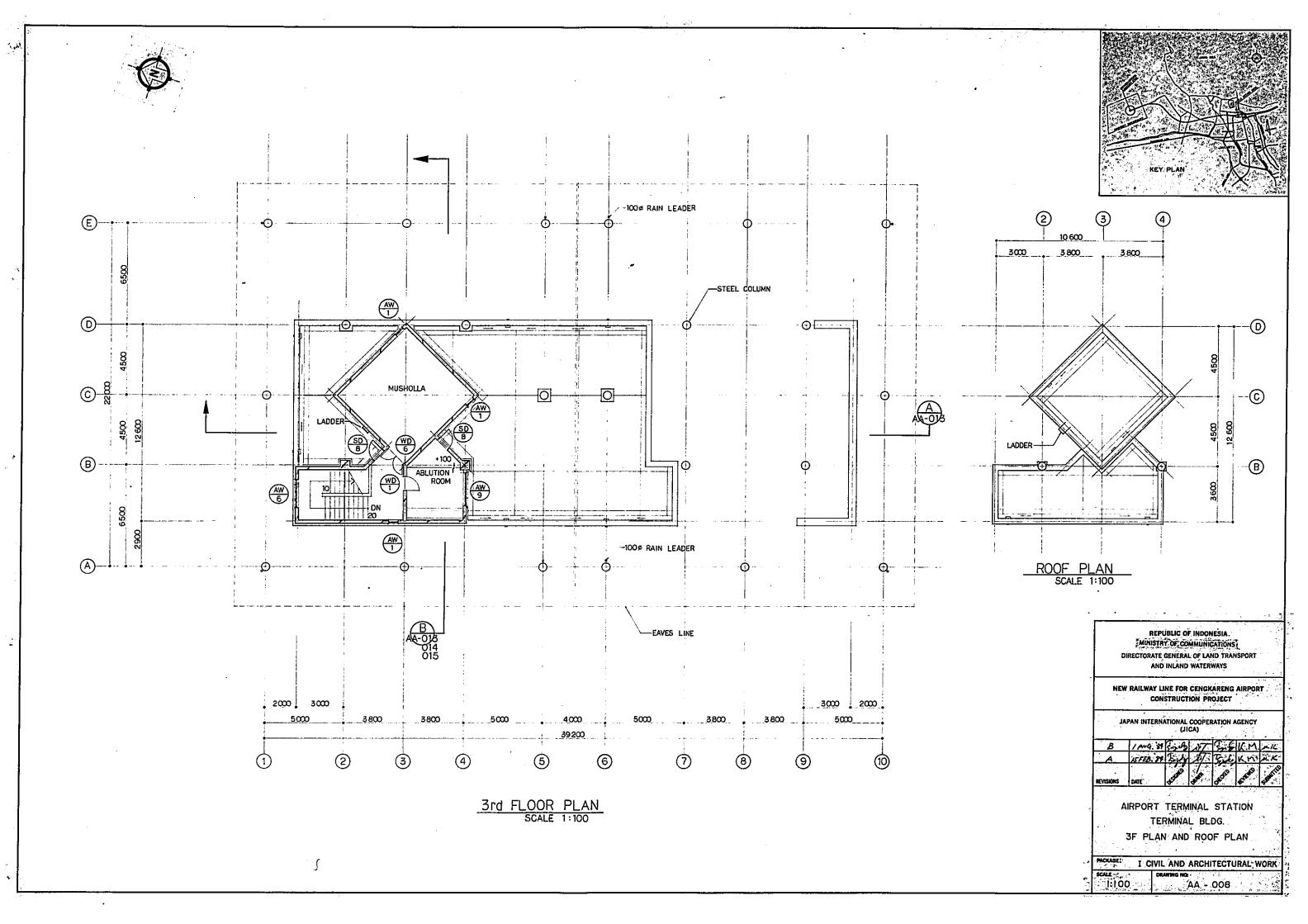
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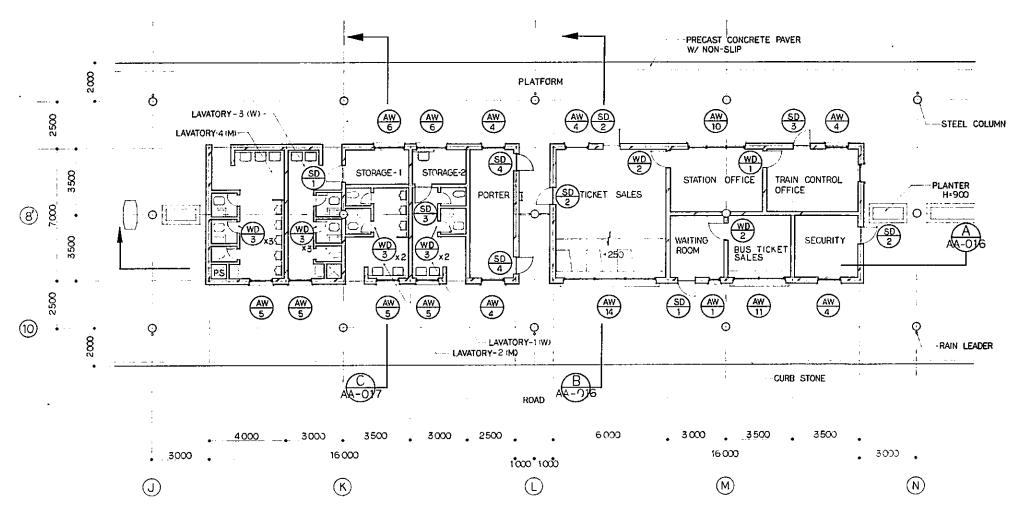
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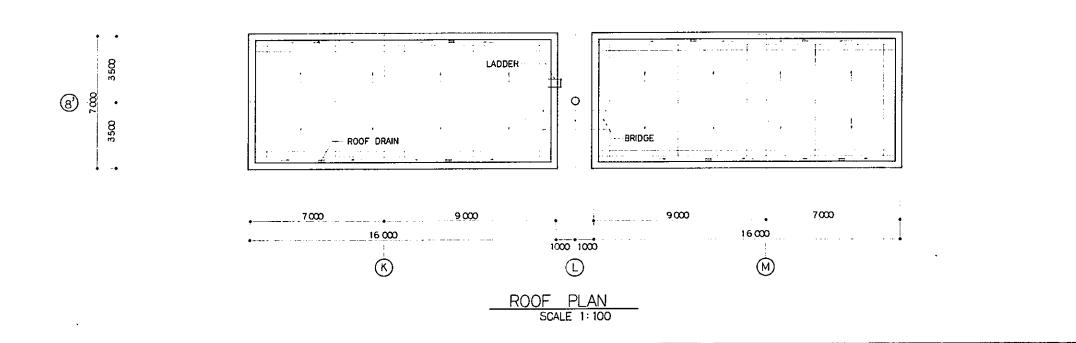
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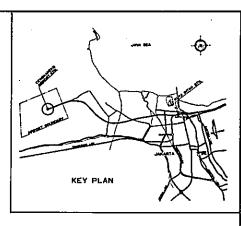
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FLOOR PLAN SCALE 1:100





REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

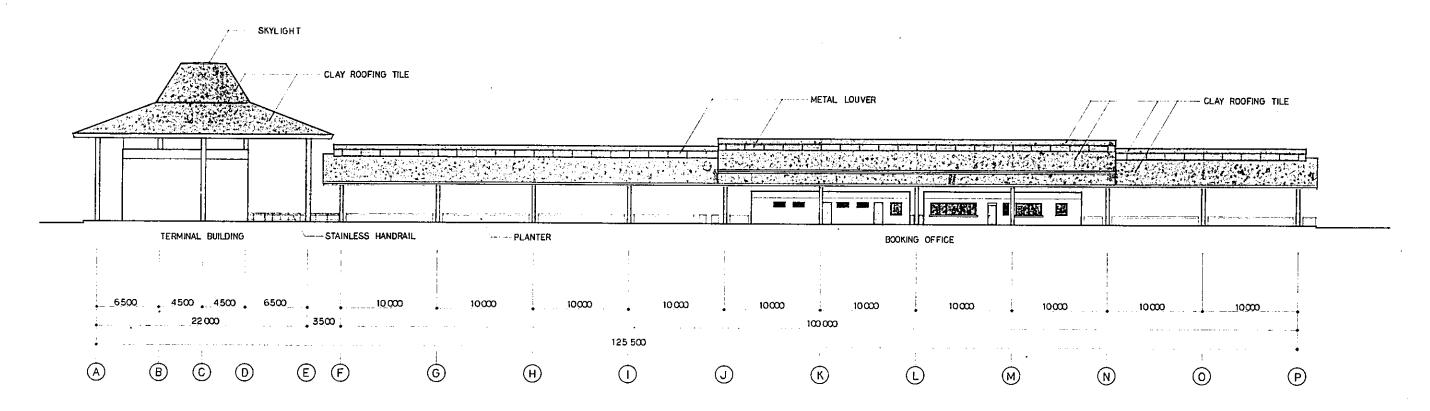
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

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AIRPORT TERMINAL STATION
BOOKING OFFICE
FLOOR PLAN AND ROOF PLAN

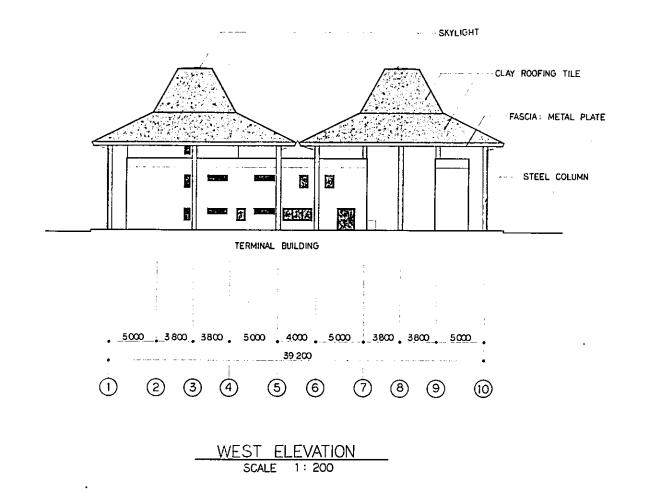
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SCALE	DRAWING NO:

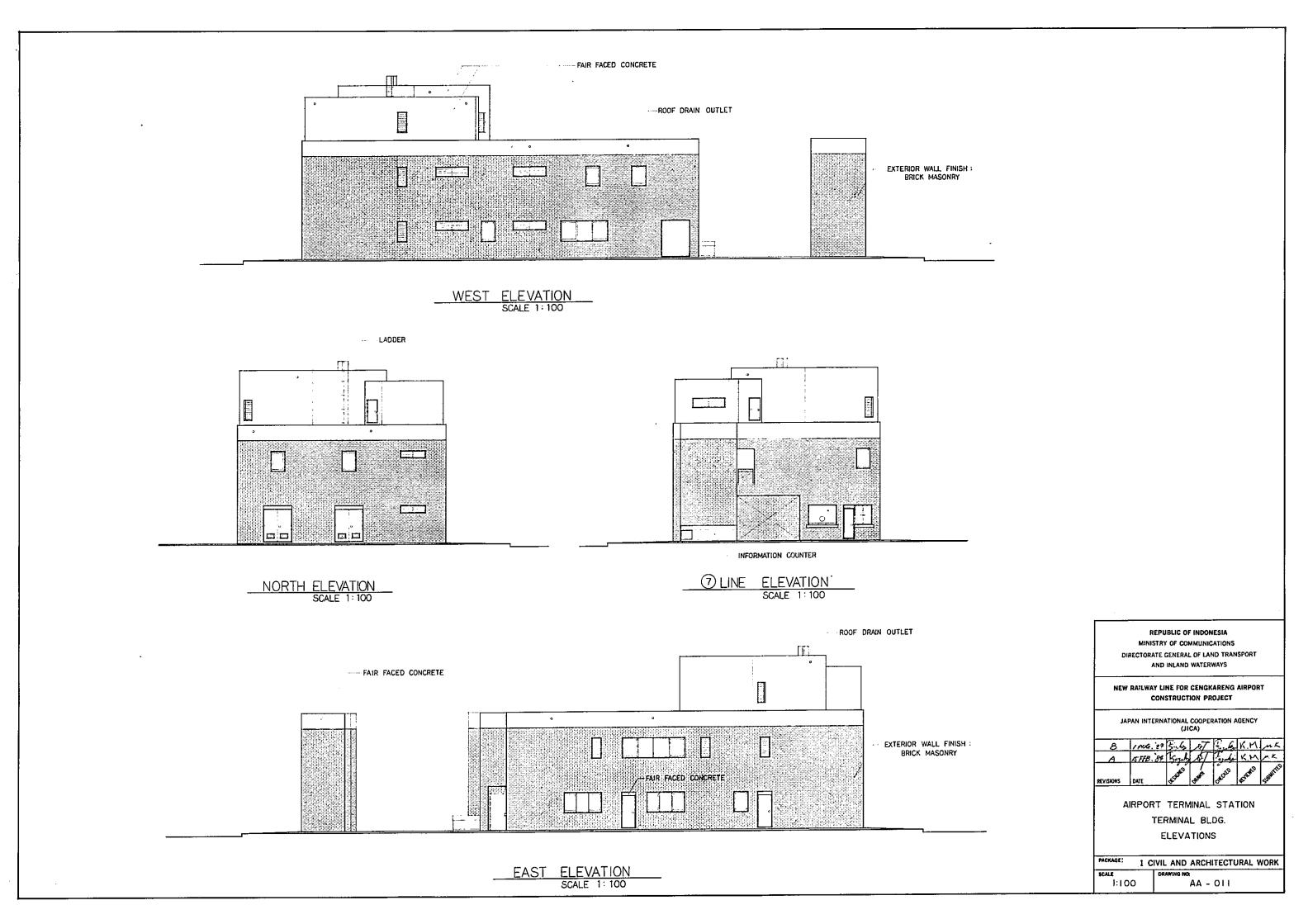
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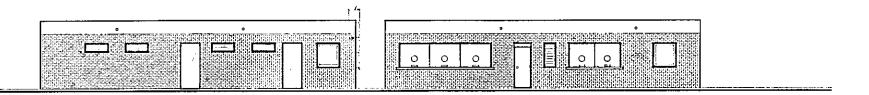
SOUTH ELEVATION

SCALE 1: 200





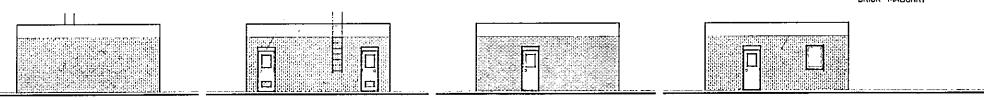
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FRONT ELEVATION

FAIR FACED CONCRETE

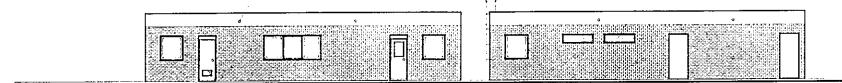
EXTERIOR WALL FINISH : BRICK MASONRY



SIDE ELEVATIONS
SCALE 1:100

- ROOF DRAIN OUTLET

ALUM. WINDOW: JALOUSIE TYPE



PLATFORM SIDE ELEVATION SCALE 1:100

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

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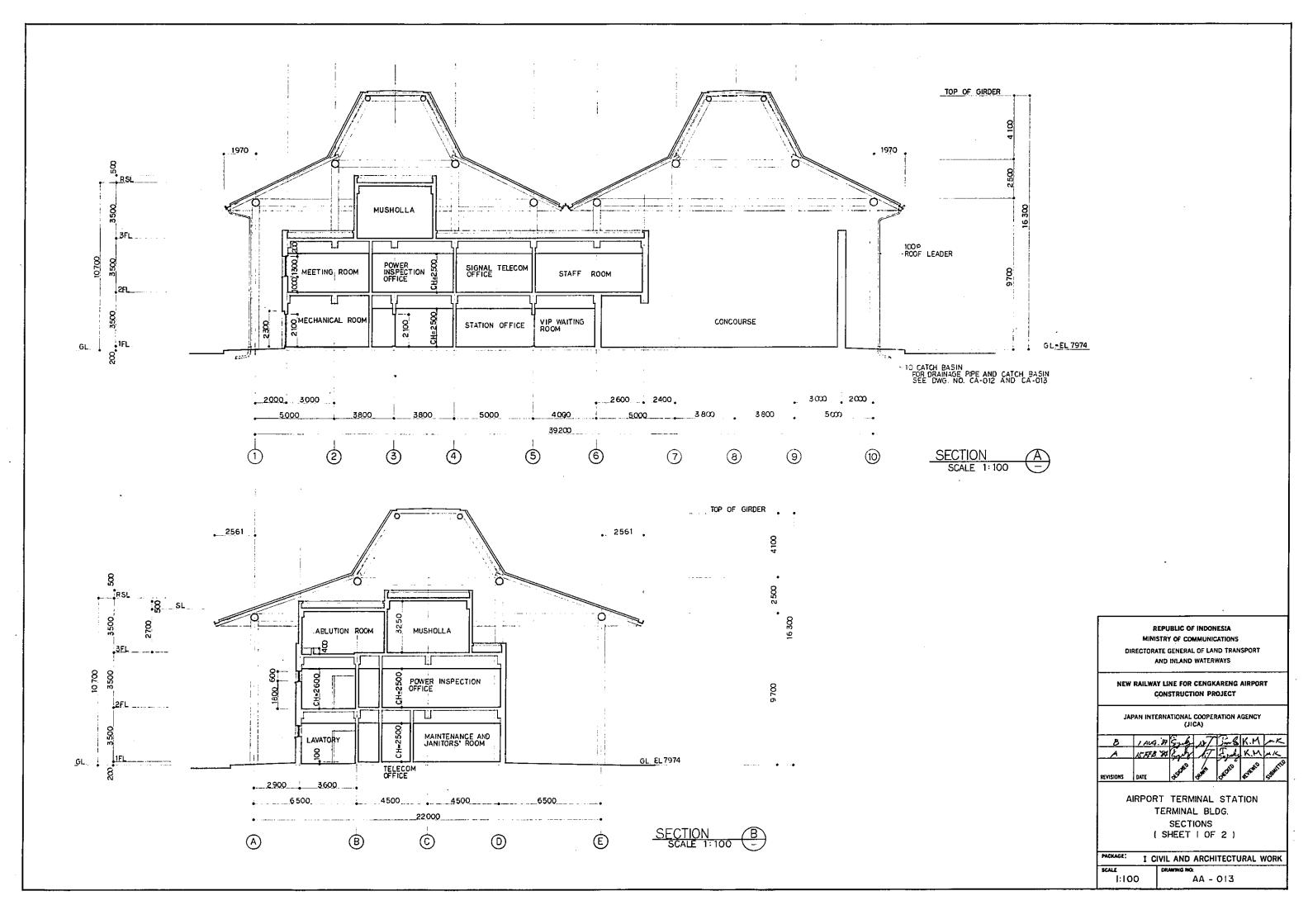
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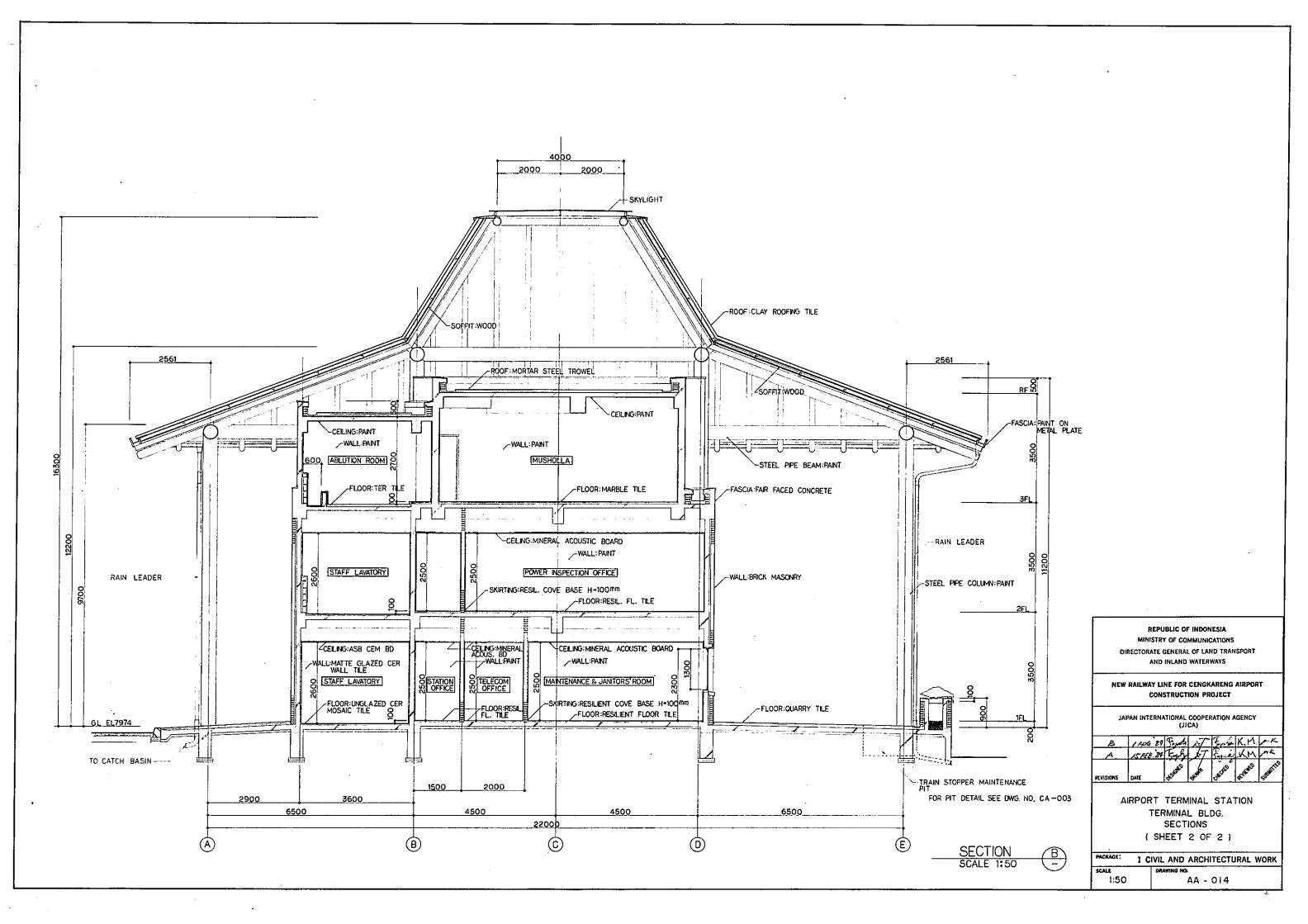
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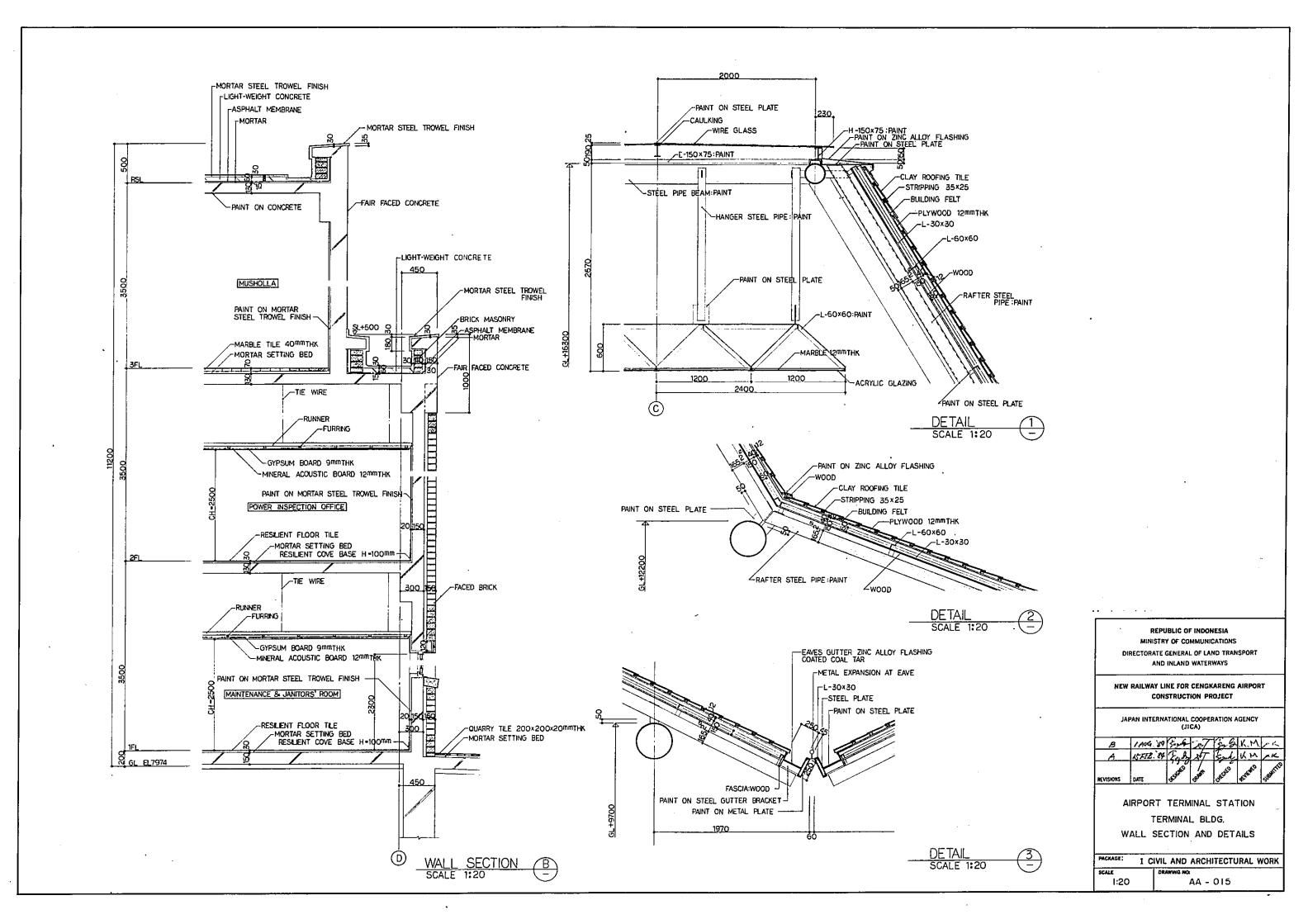
AIRPORT TERMINAL STATION
BOOKING OFFICE
ELEVATIONS

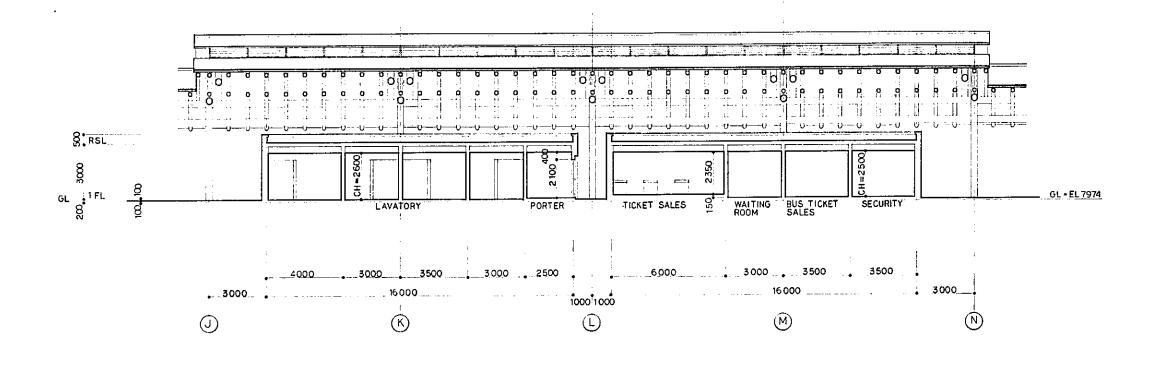
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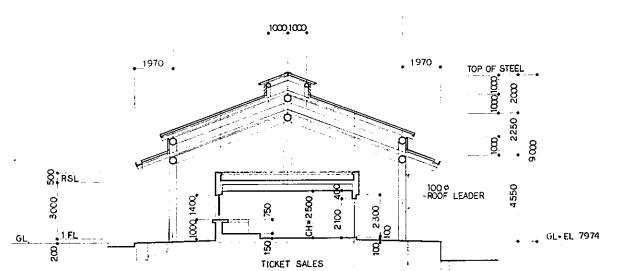
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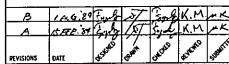




REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



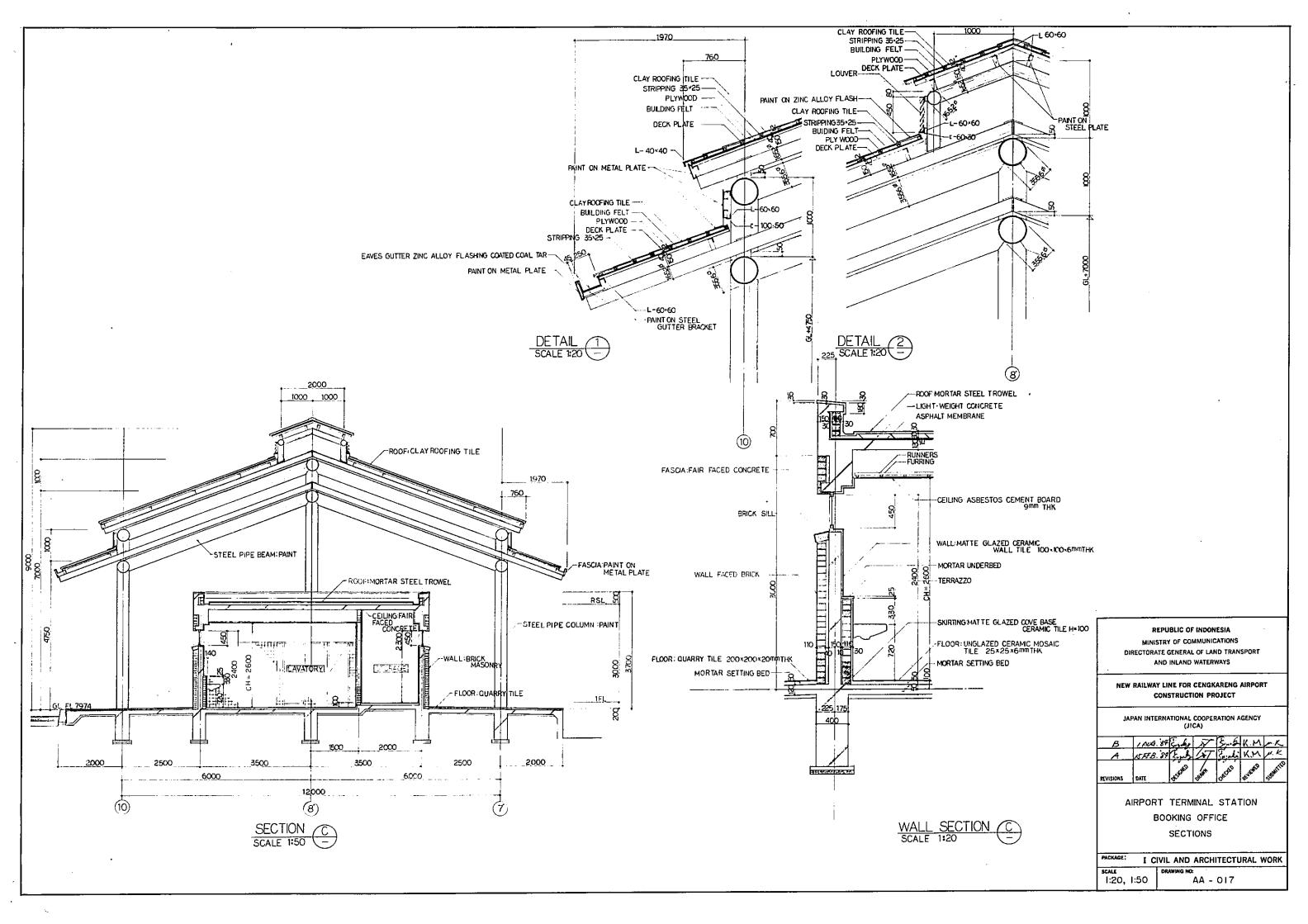
AIRPORT TERMINAL STATION

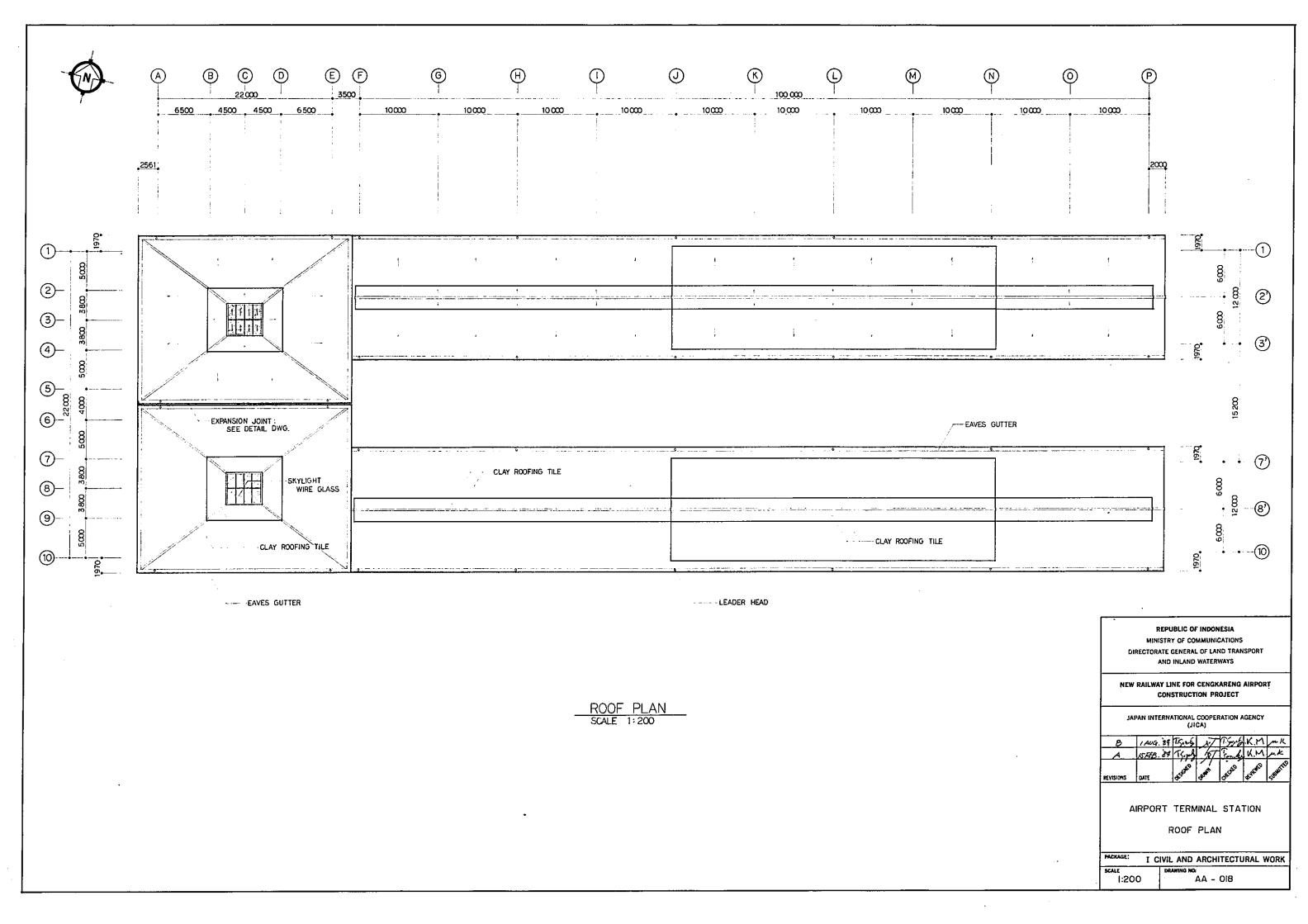
BOOKING OFFICE

SECTIONS

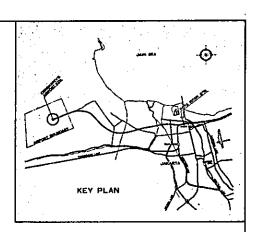
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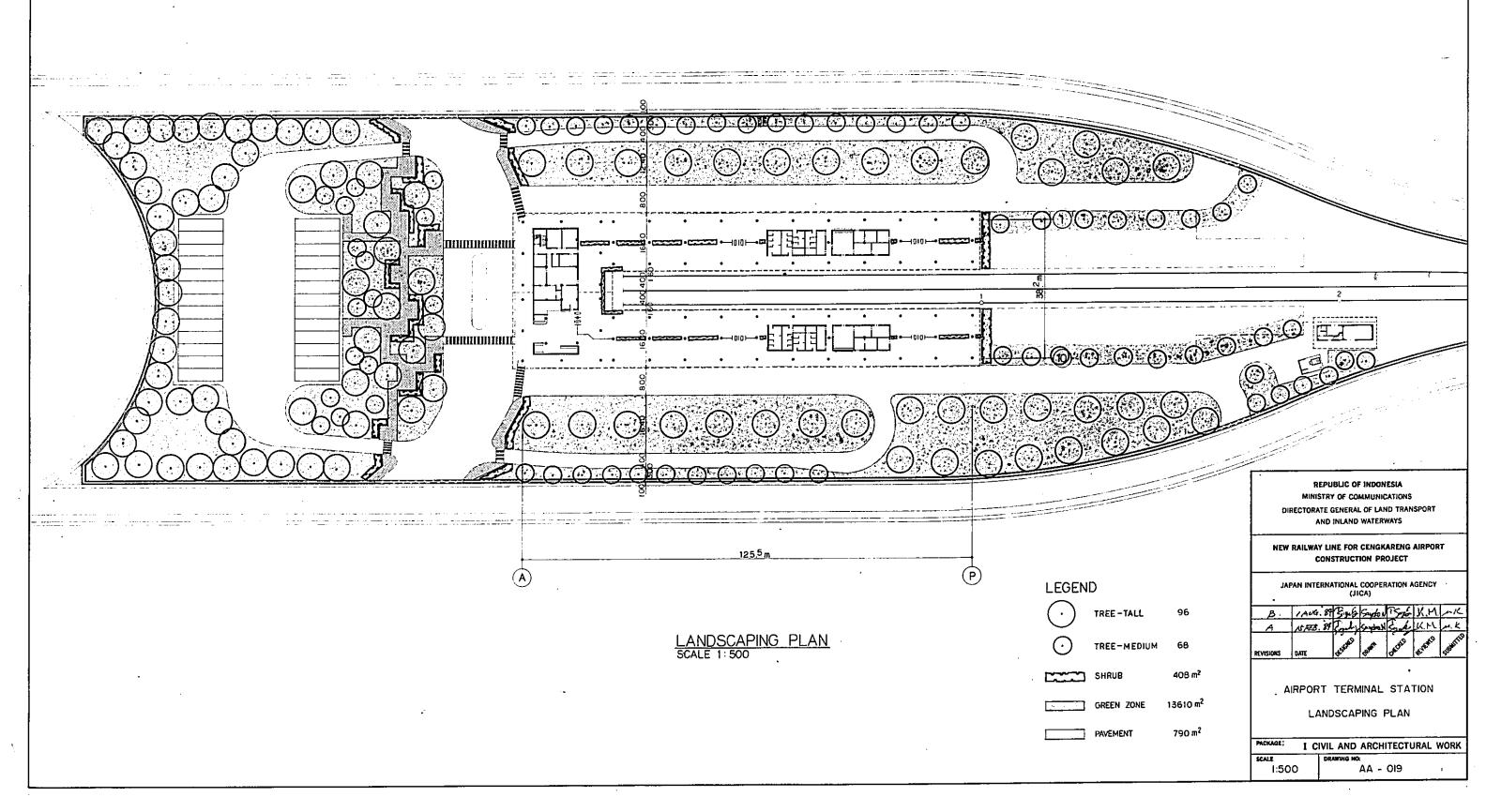
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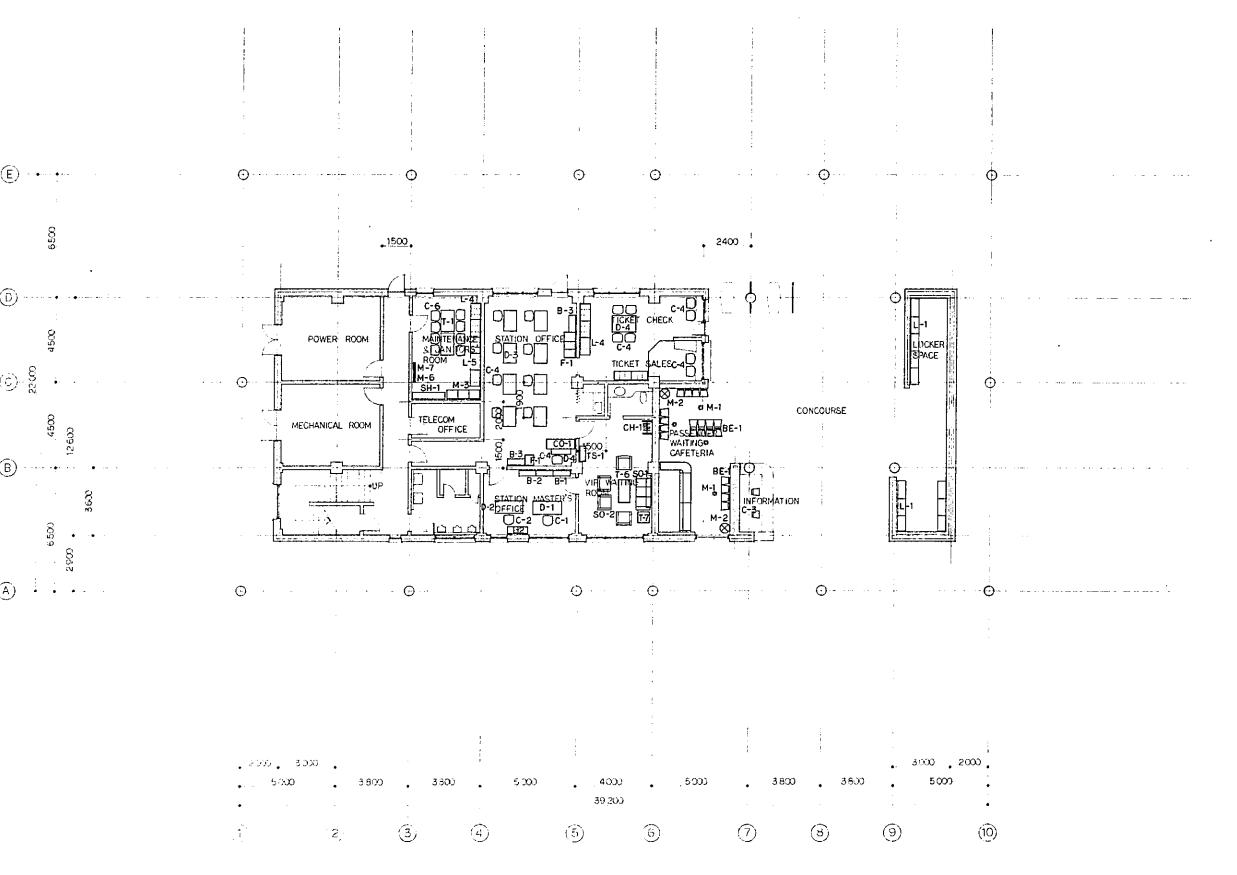










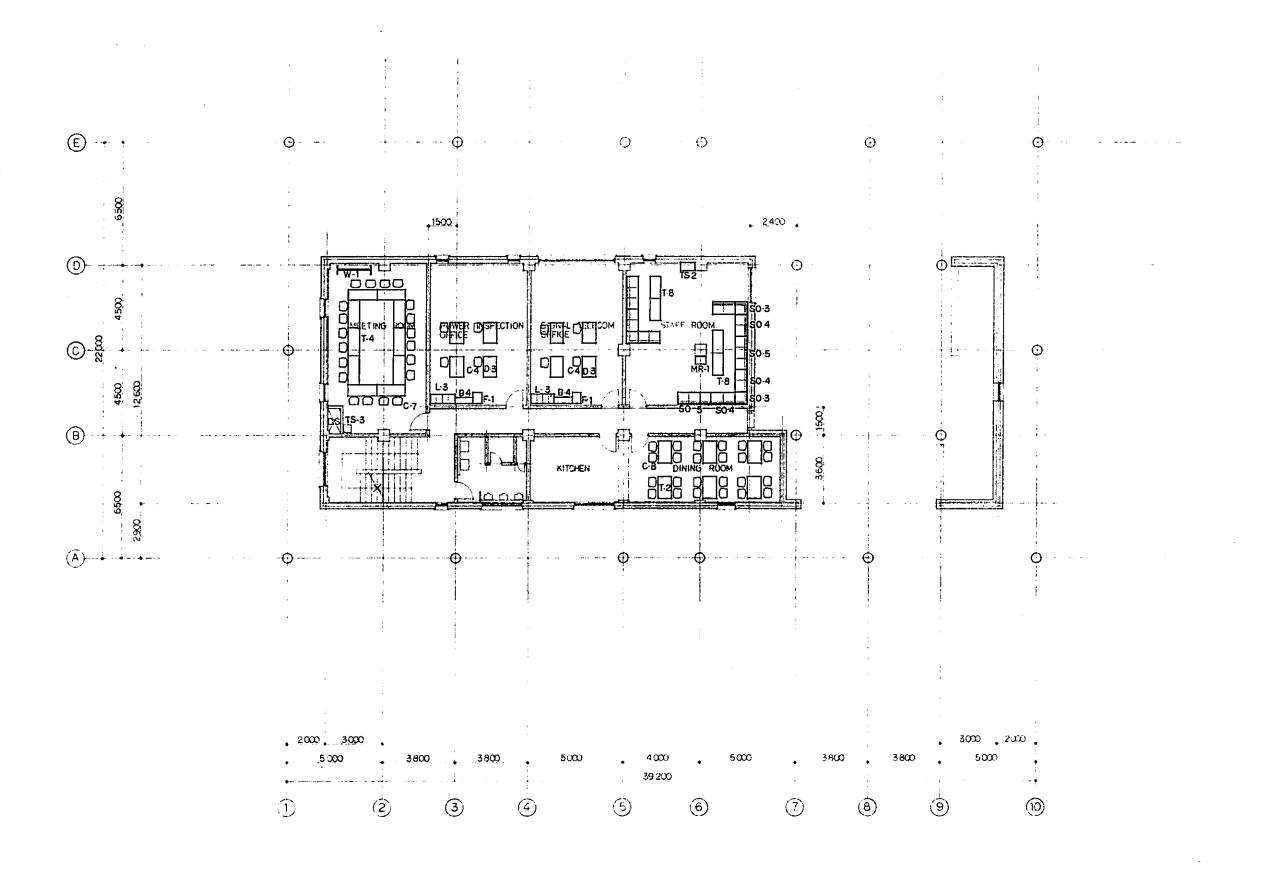


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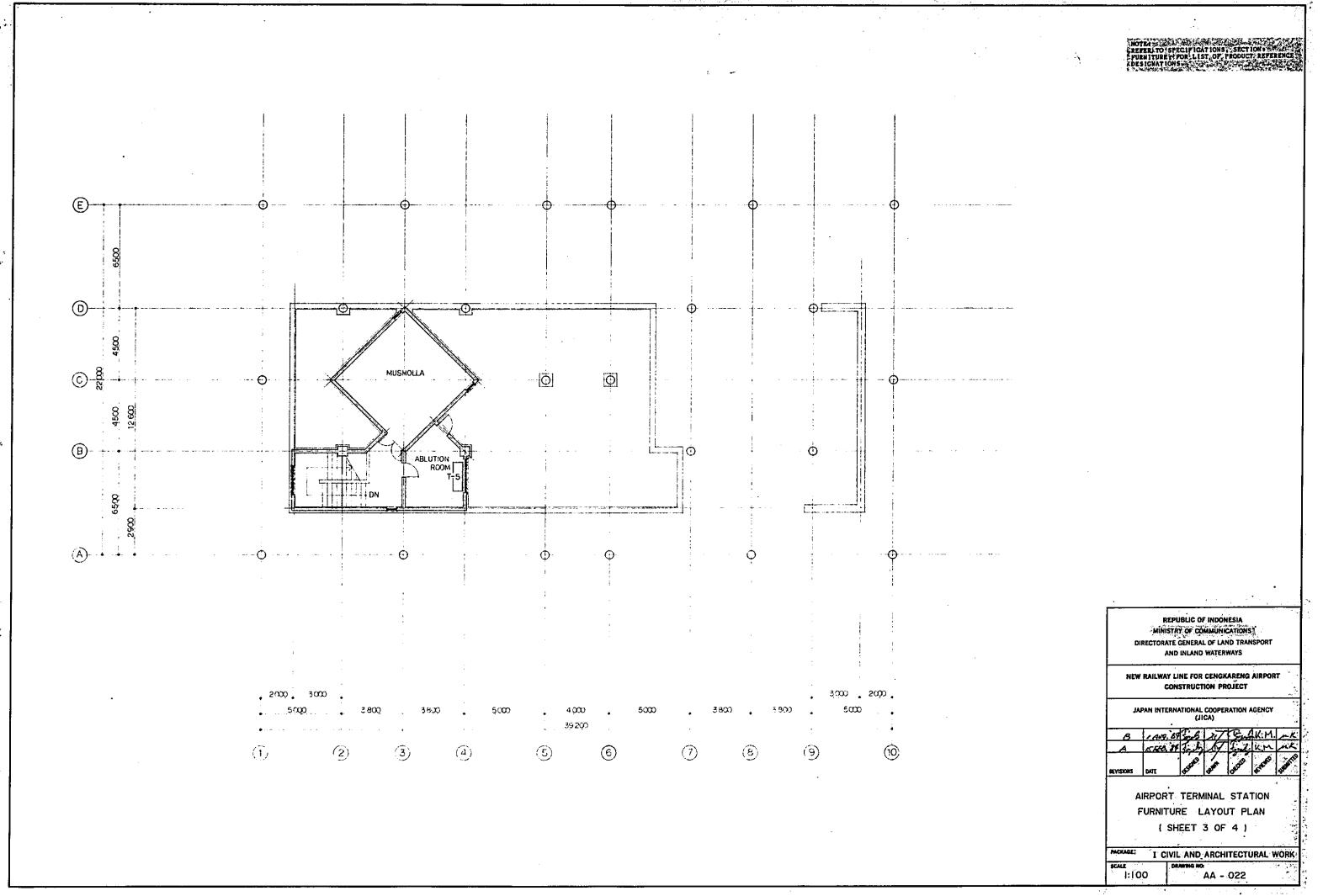
NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

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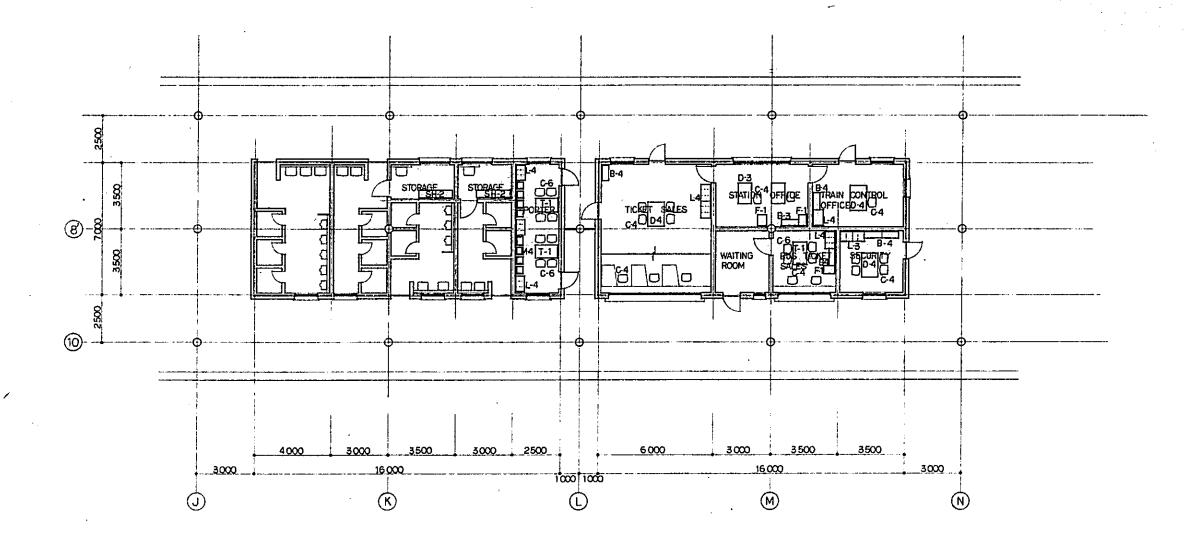
AIRPORT TERMINAL STATION FURNITURE LAYOUT PLAN (SHEET 2 OF 4)

PACKAGE: I CIVIL AND ARCHITECTURAL WORK

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REPUBLIC OF INDONESIA

MINISTRY OF COMMUNICATIONS

DIRECTORATE GENERAL OF LAND TRANSPORT

AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT.

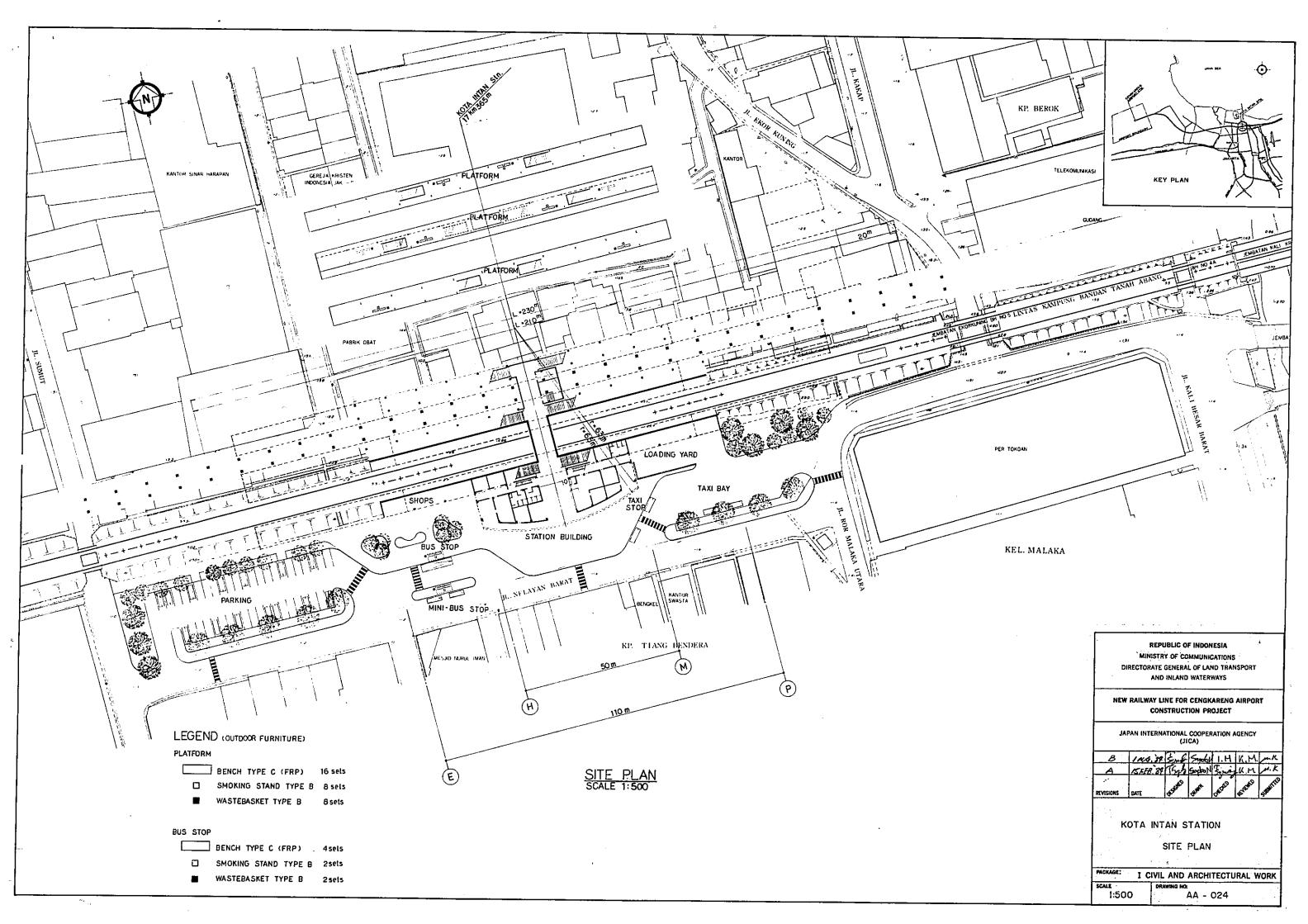
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

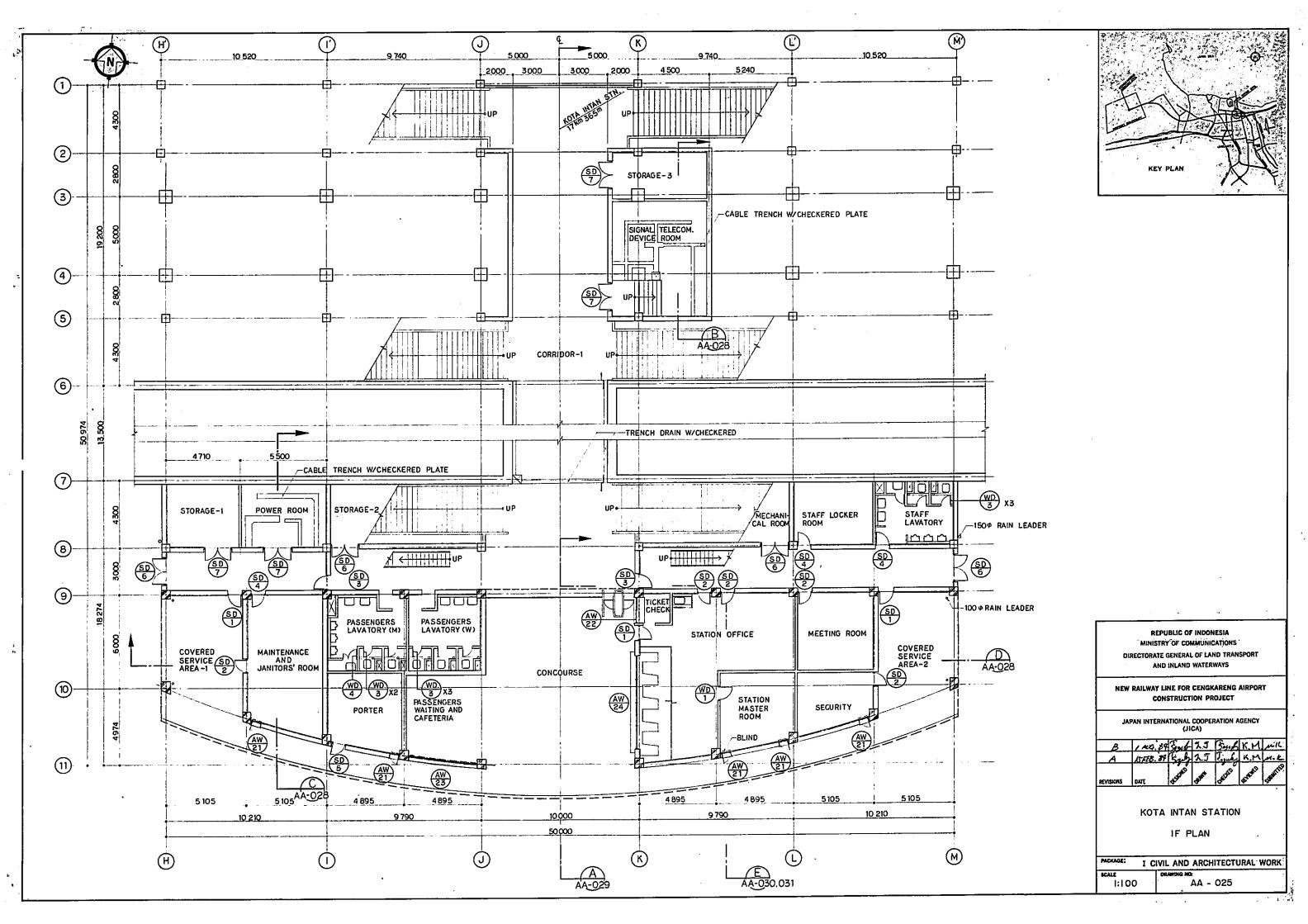
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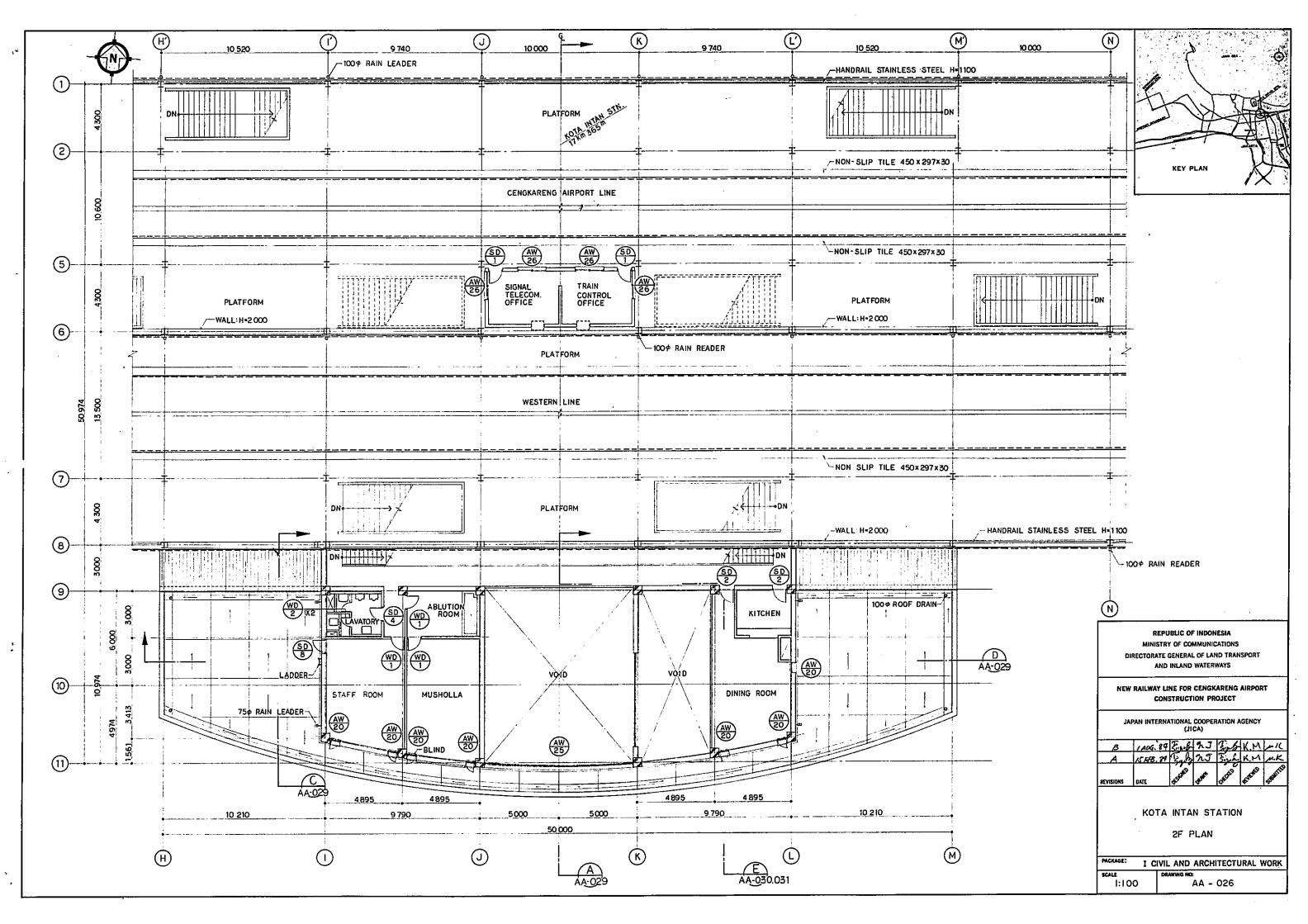
AIRPORT TERMINAL STATION
FURNITURE L'AYOUT PLAN
(SHEET 4 OF 4)

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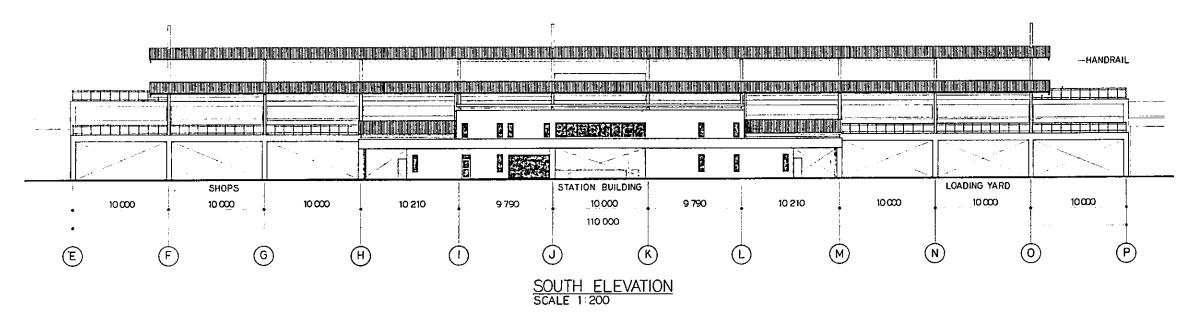
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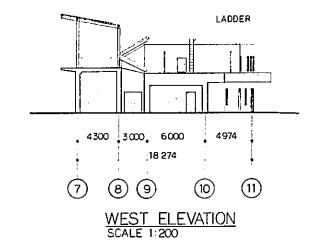


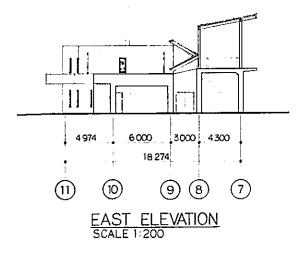


-- ROOF: CORRUGATED ASBESTOS CEMENT SHEET



EXTERIOR WALL FINISH: SPRAYED ACRYIC RESIN COATING





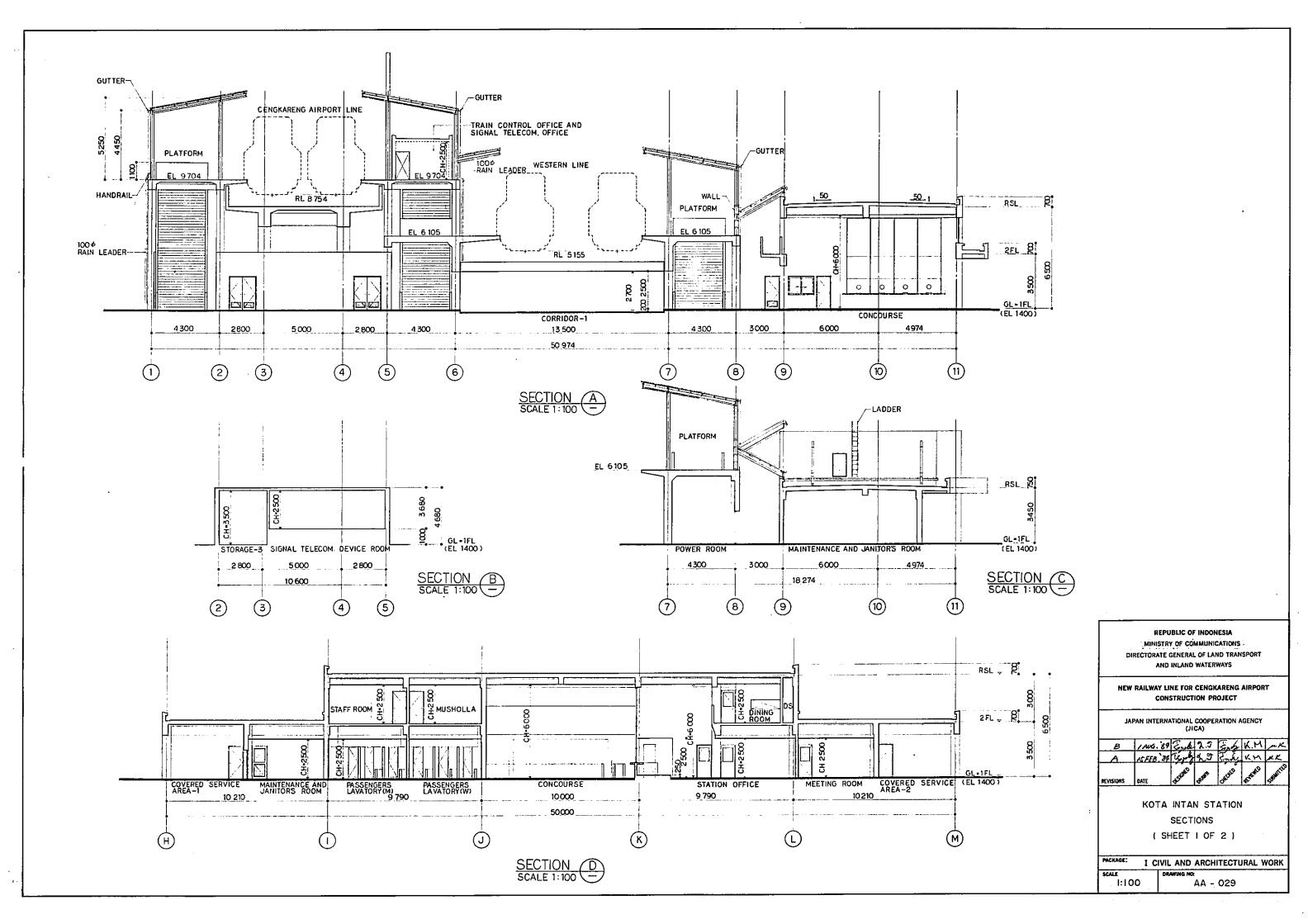
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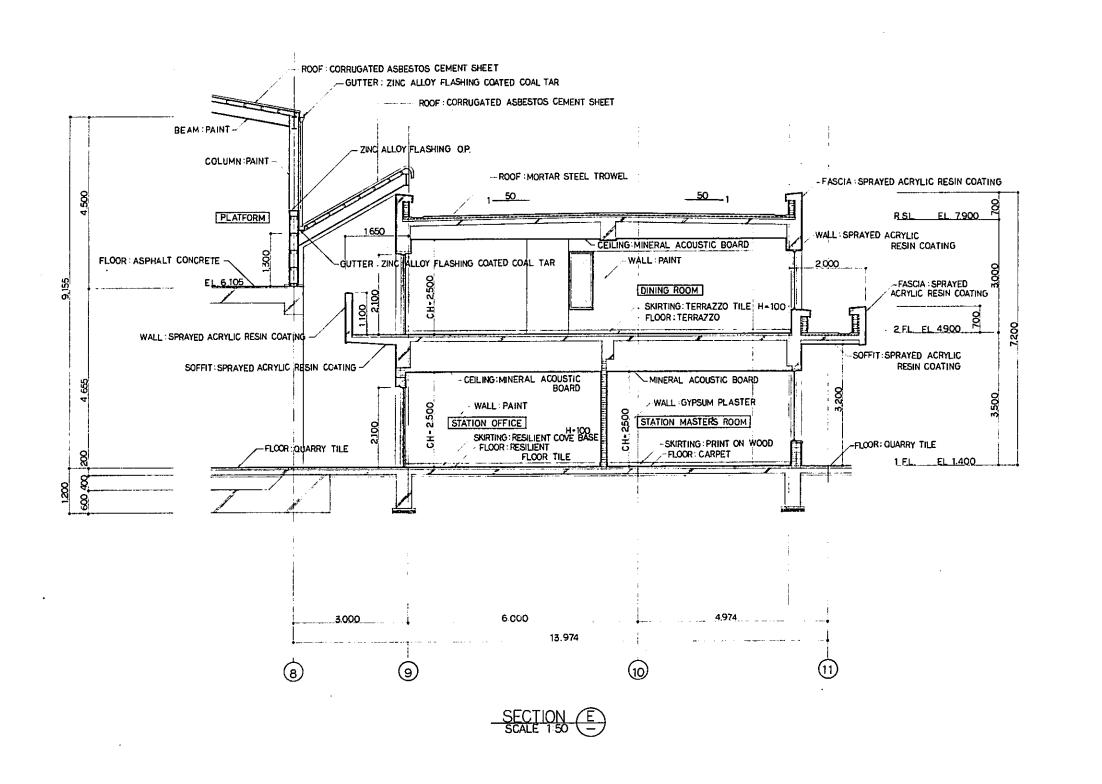
REPUBLIC OF INDONESIA

- ROOF: CORRUGATED ASBESTOS CEMENT SHEET EXTERIOR WALL FINISH: SPRAYED ACRYLIC RESIN COATING WALL FINISH: ASBESTOS CEMENT SHEET -STEEL BEAM -- STEEL COLUMN HANDRAIL STAINLESS STEEL H-1100 FASCIA: SPRAYED ACRYLIC RESIN COATING -150¢ RAIN LEADER EXTERIOR WALL FINISH: SPRAYED ACRYLIC RESIN COATING REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS DIRECTORATE GENERAL OF LAND TRANSPORT 10 210 9 790 10 000 10 210 AND INLAND WATERWAYS 50 000 NEW RAILWAY LINE FOR CENGKARENG AIRPORT (H)CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) SOUTH ELEVATION SCALE 1: 100 B 1200 38 Frid In J Troph K.M M.K. A 15FE 38 Figh Th J Frink K.M. M.K. KOTA INTAN STATION **ELEVATIONS** (SHEET 2 OF 2) I CIVIL AND ARCHITECTURAL WORK

1:100

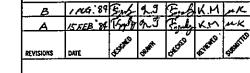
AA - 028





NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

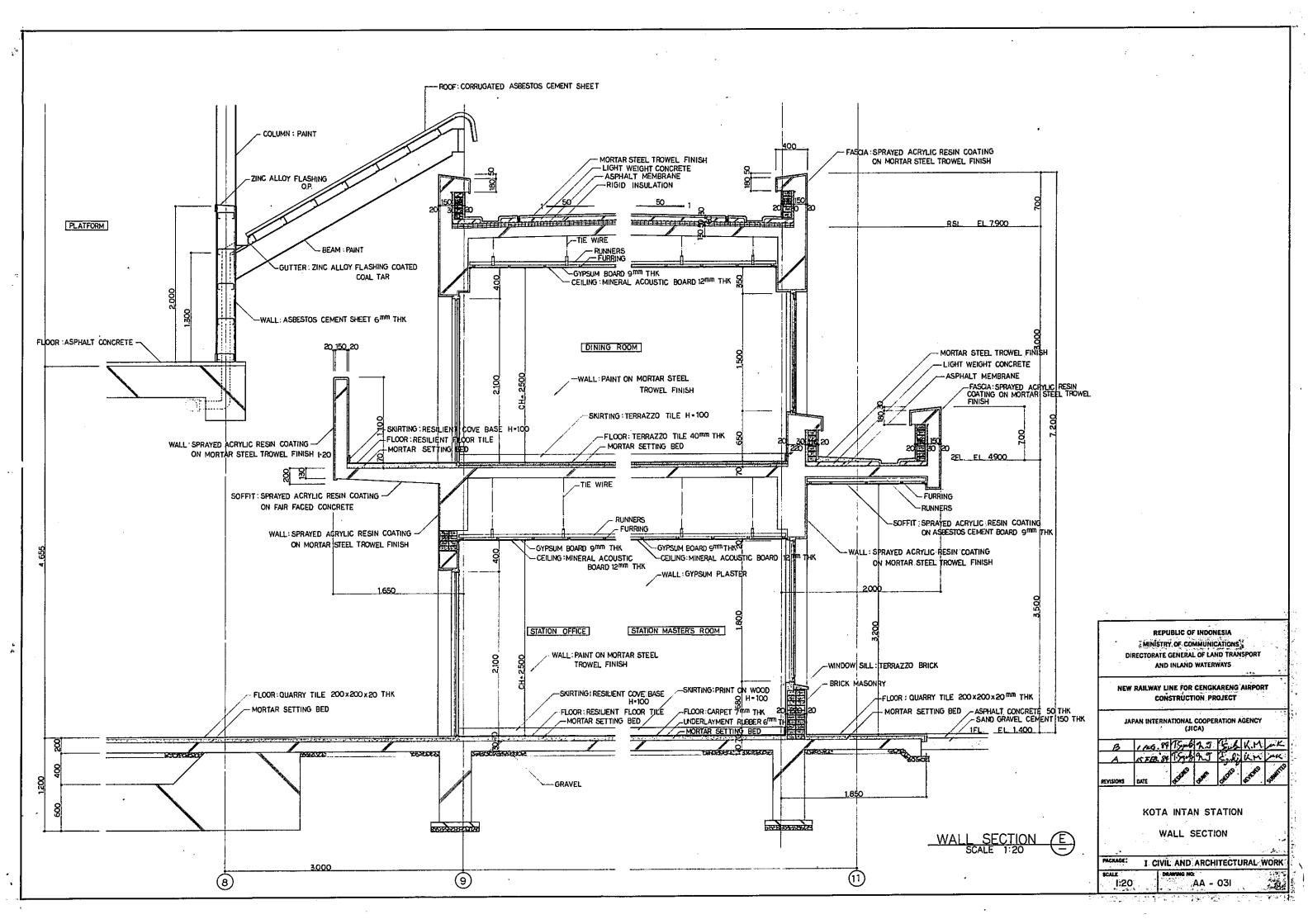


KOTA INTAN STATION
SECTIONS
[SHEET 2 OF 2)

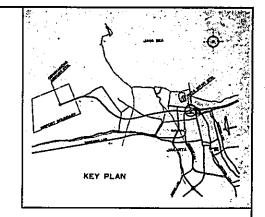
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

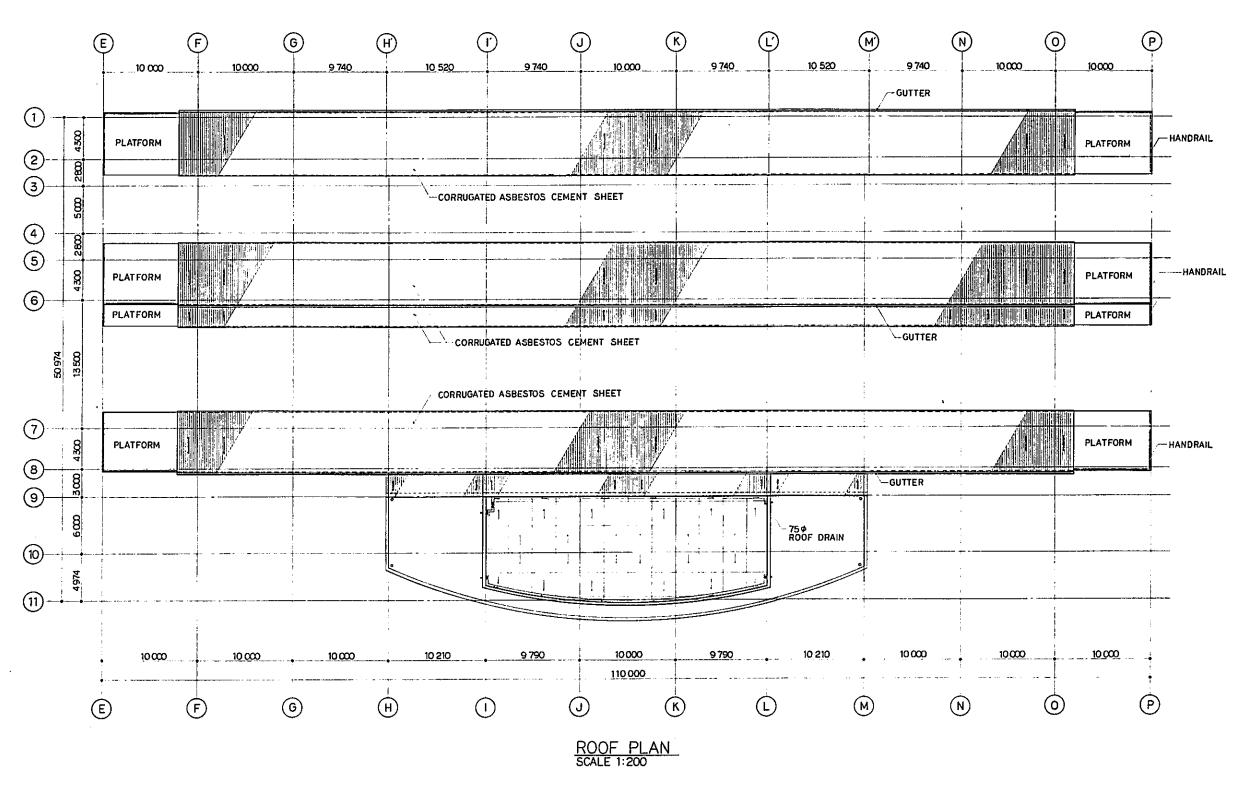
SCALE DRAWING NO:

1:50 AA - 030



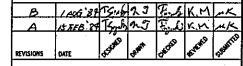






NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)



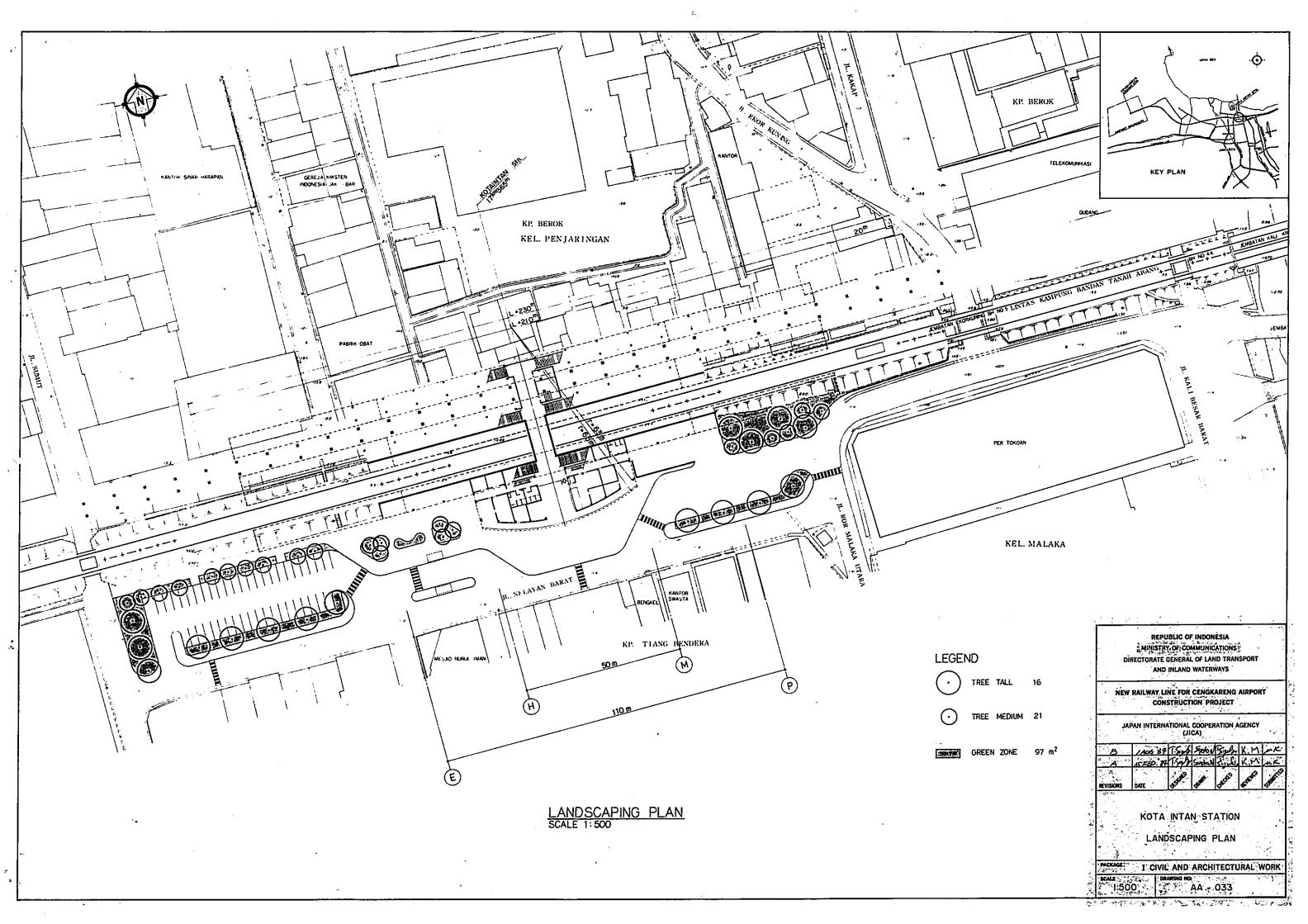
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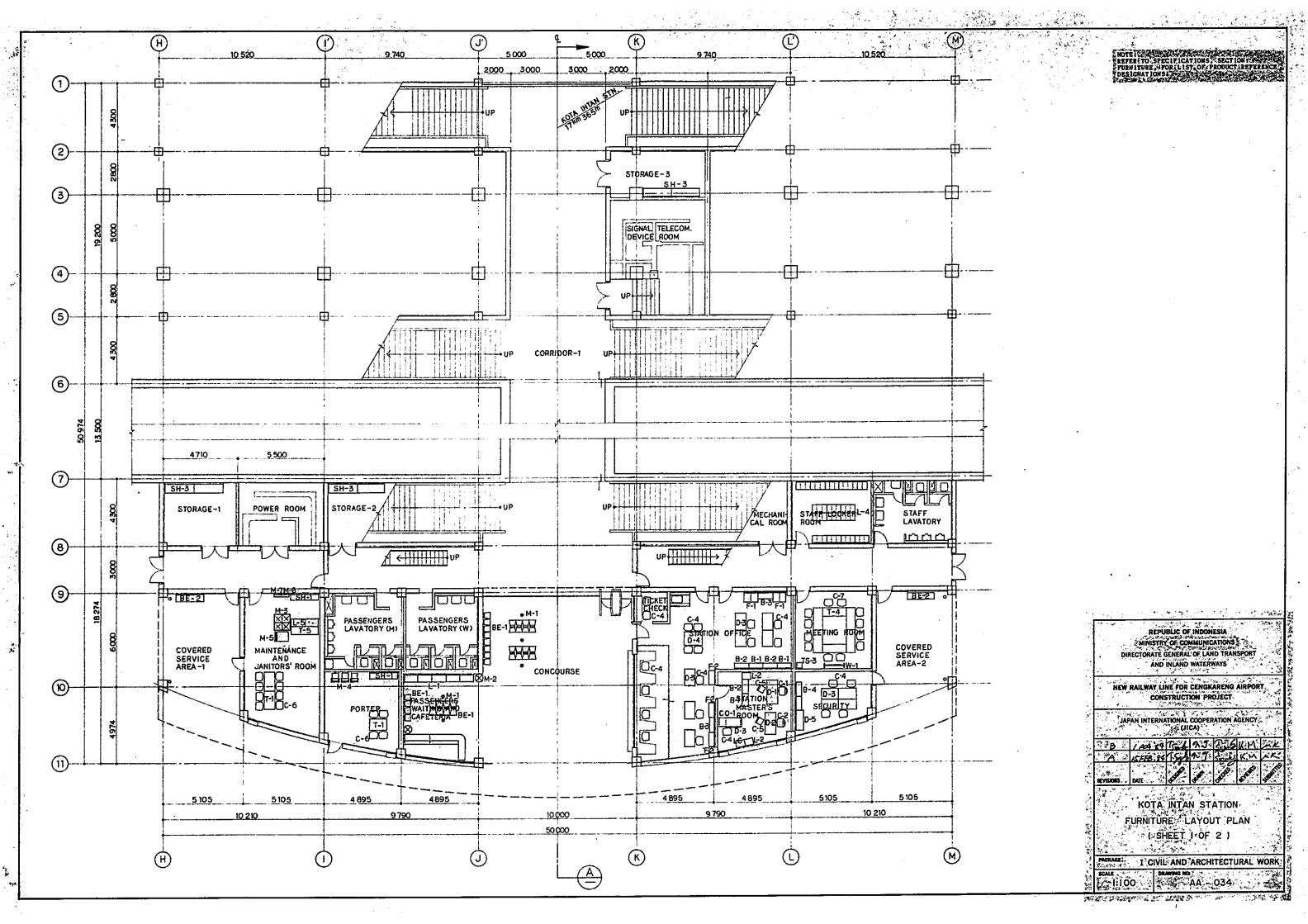
ROOF PLAN

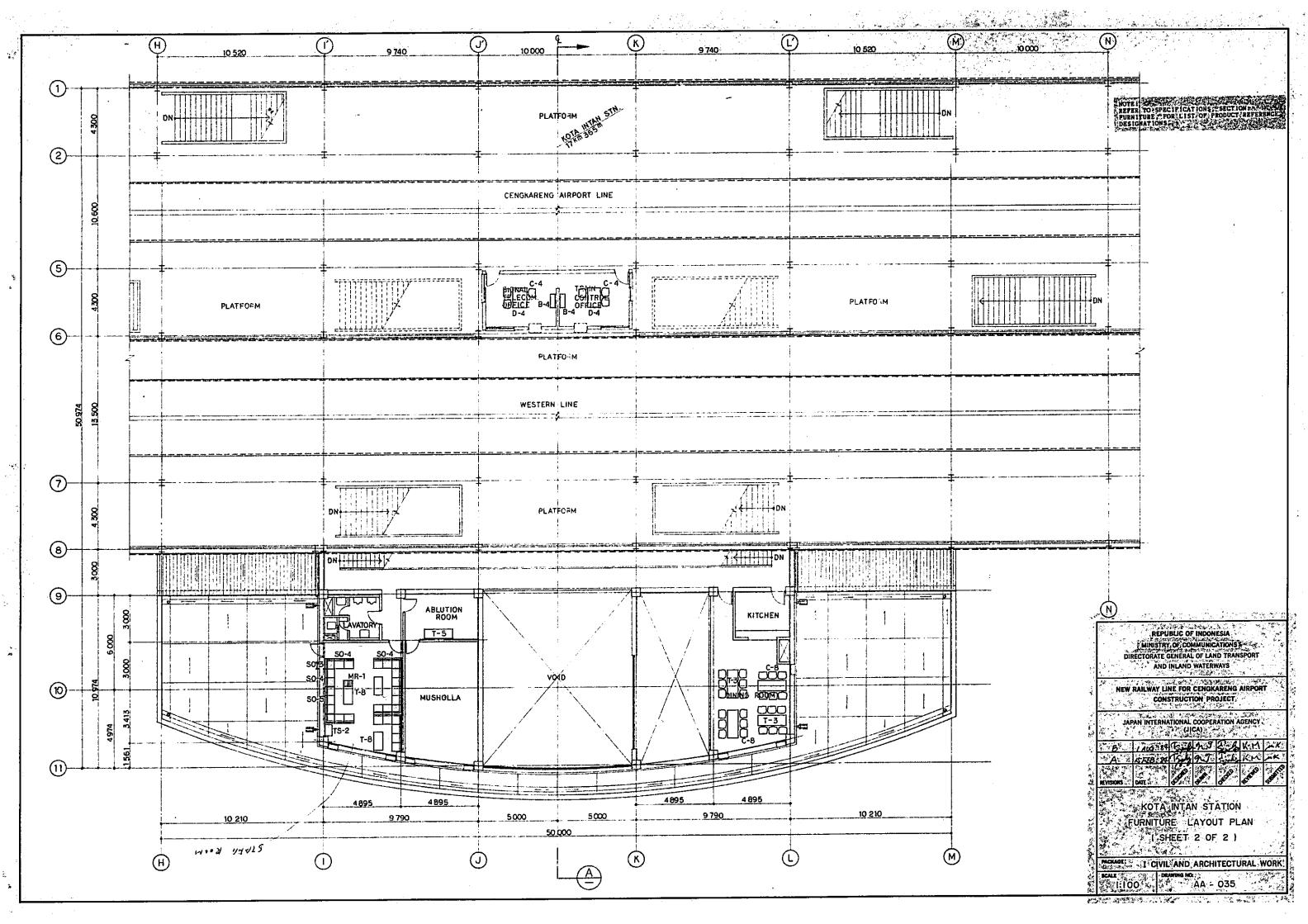
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

SCALE
1:200

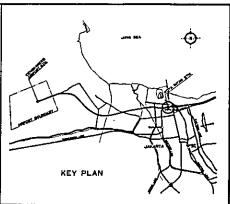
DRAWING NO:
AA - 032

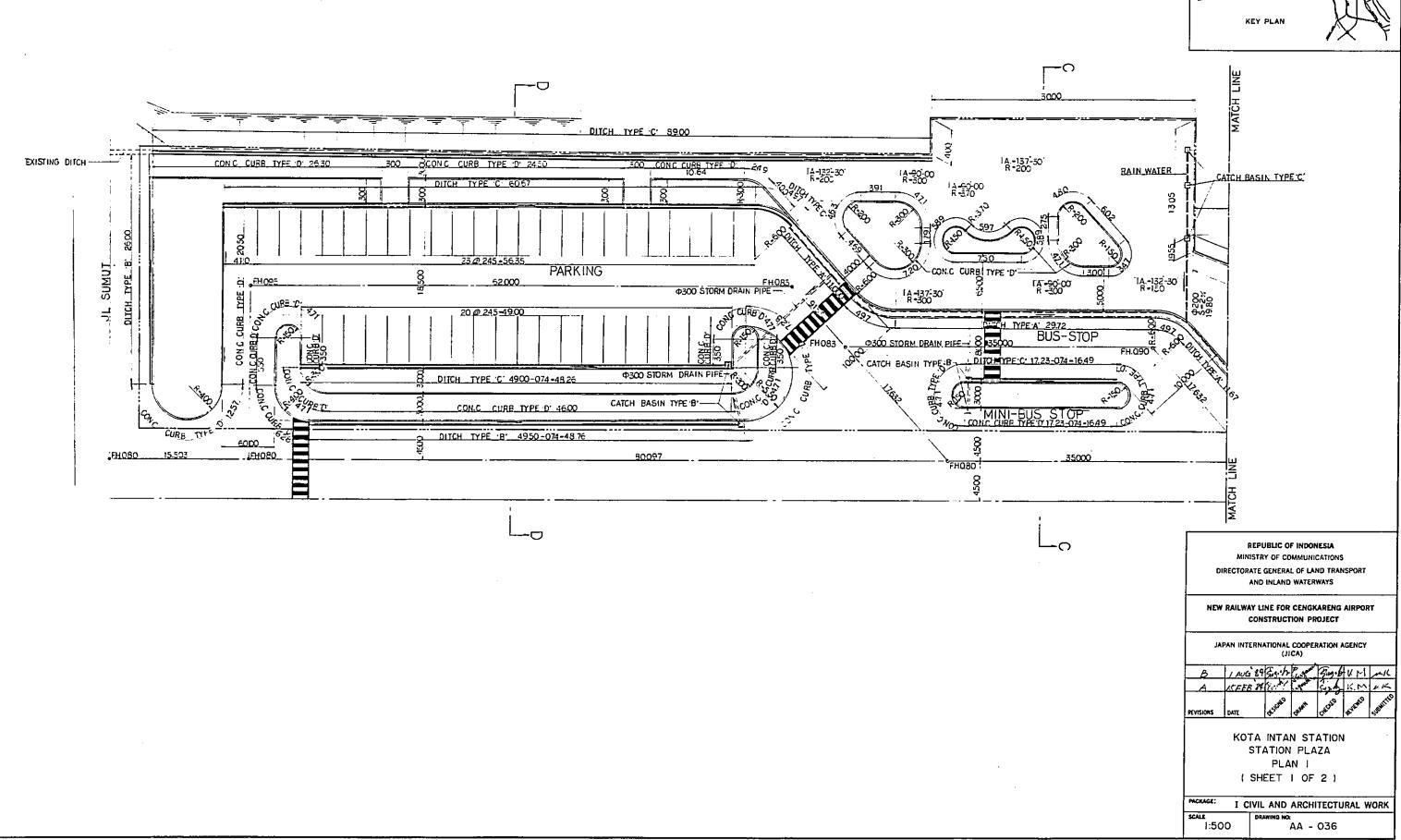




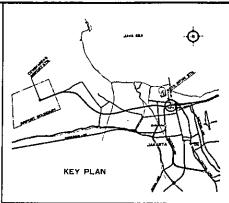












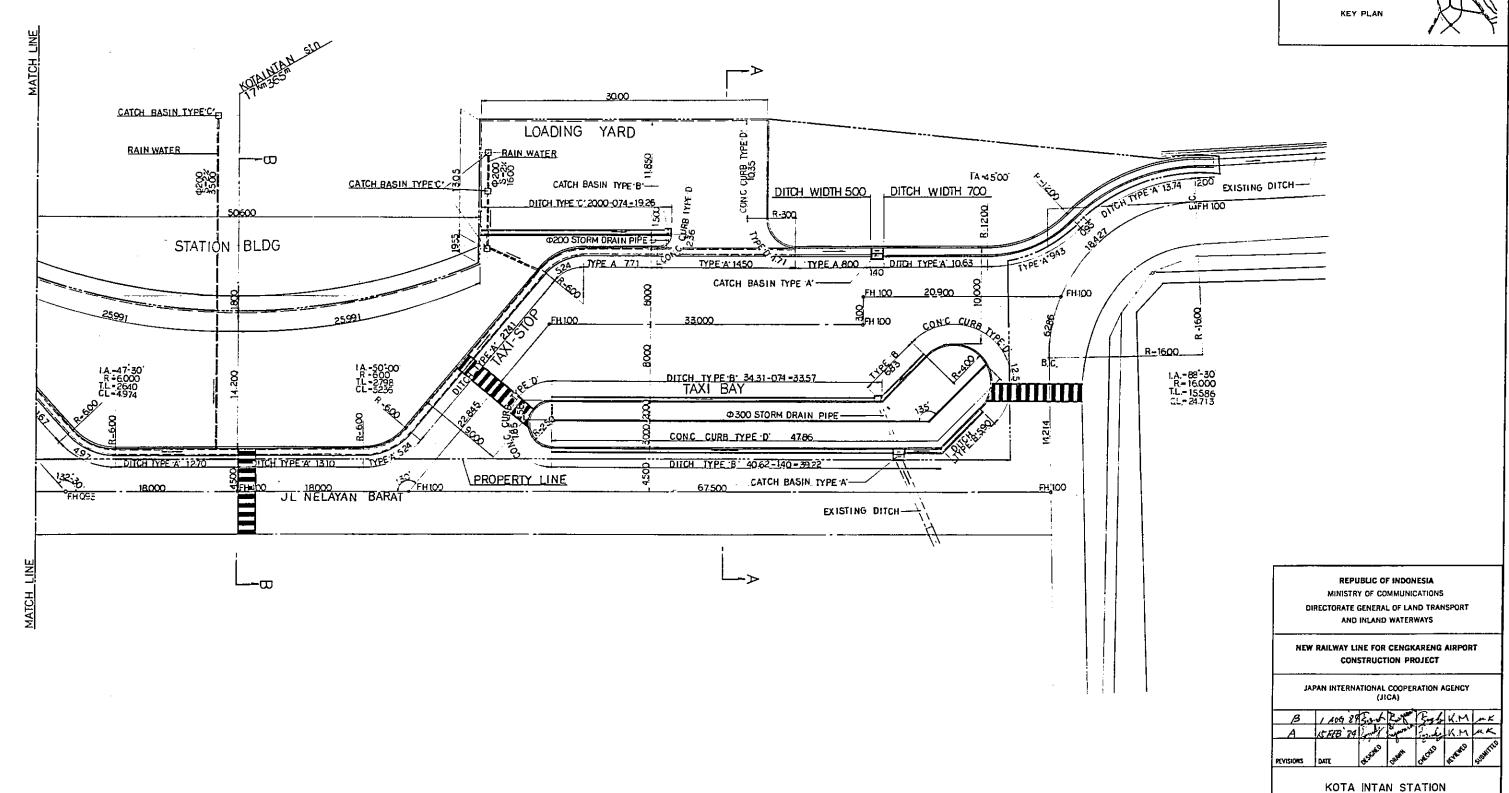
STATION PLAZA PLAN 2 (SHEET 2 OF 2)

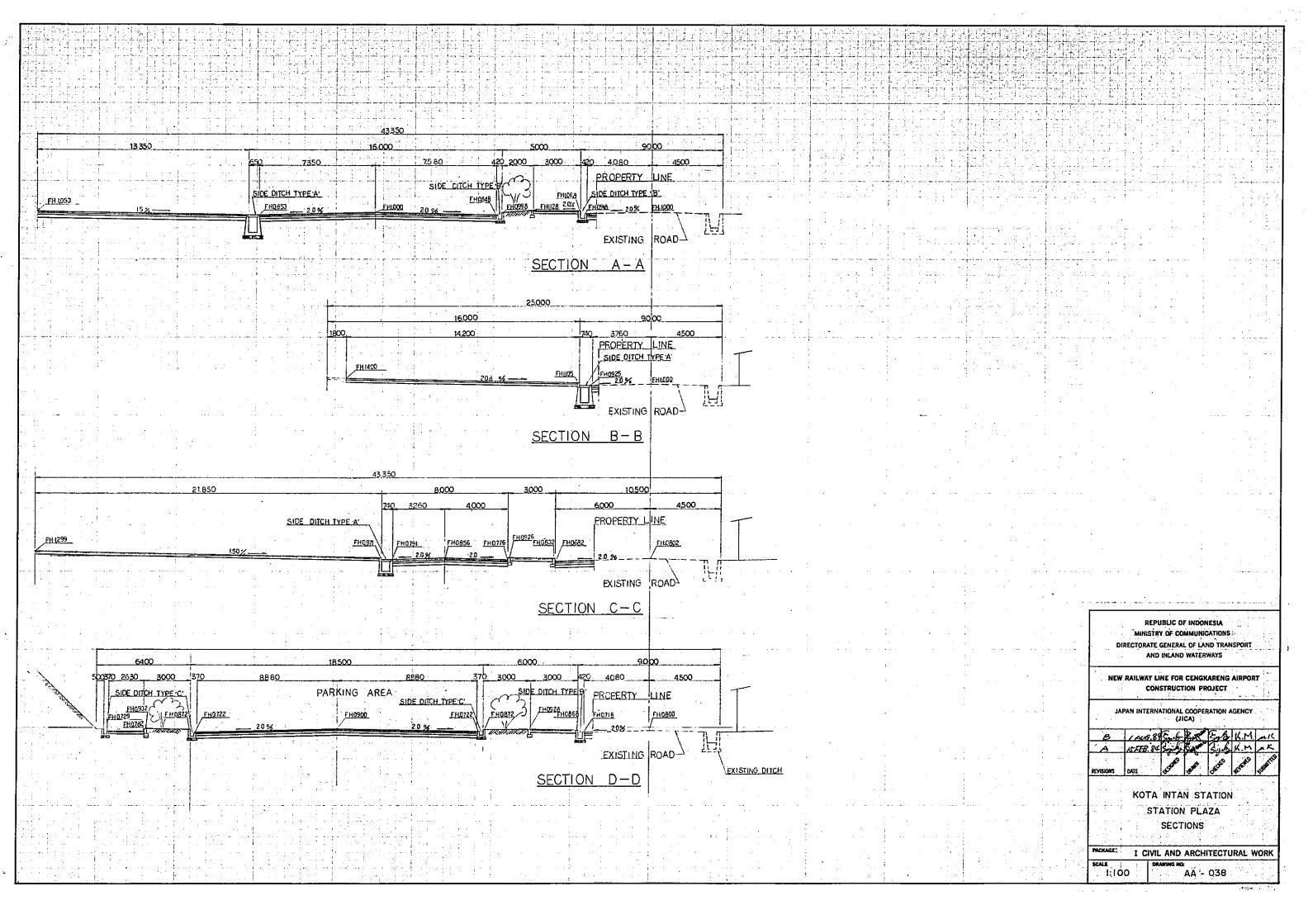
1:500

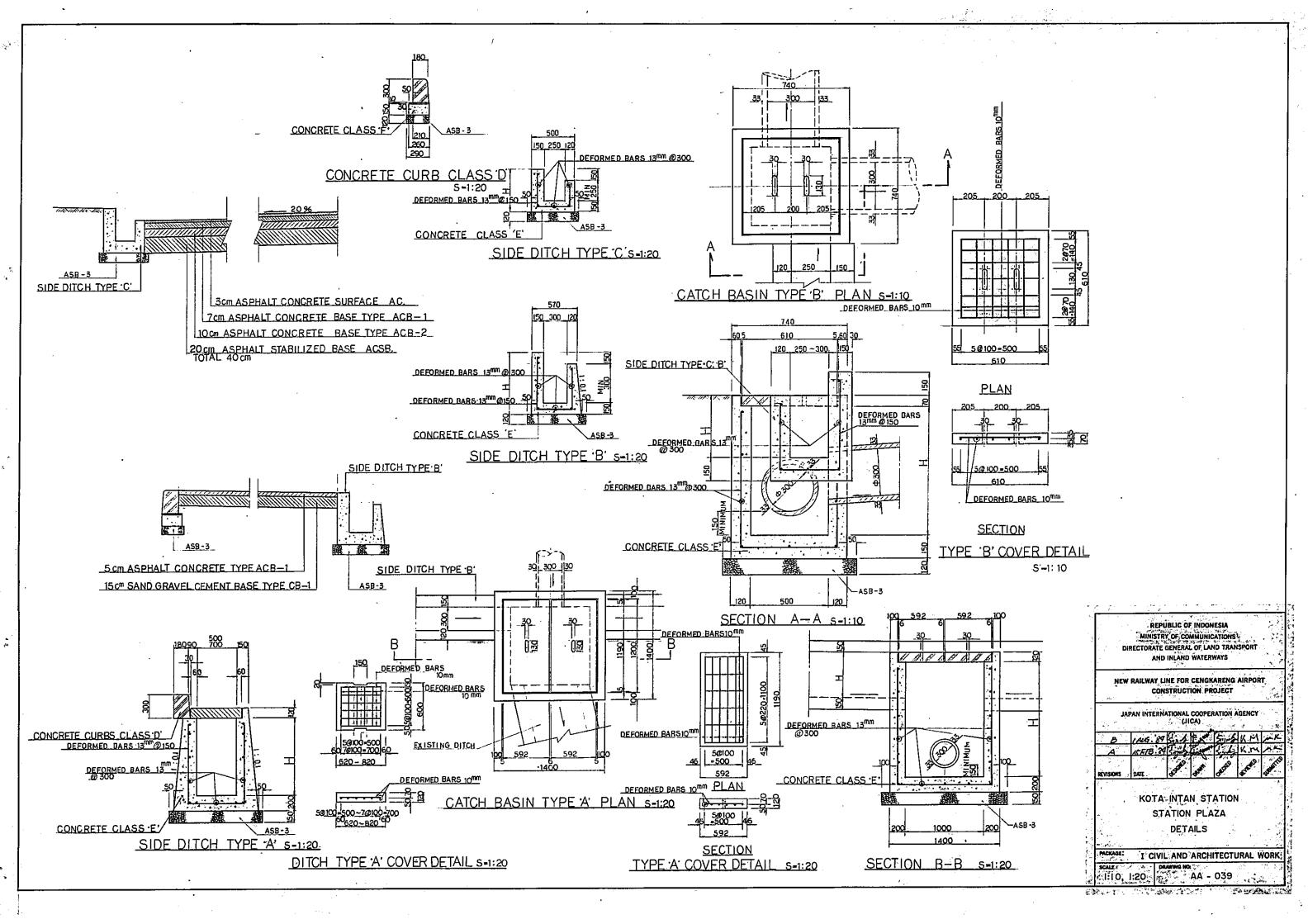
I CIVIL AND ARCHITECTURAL WORK

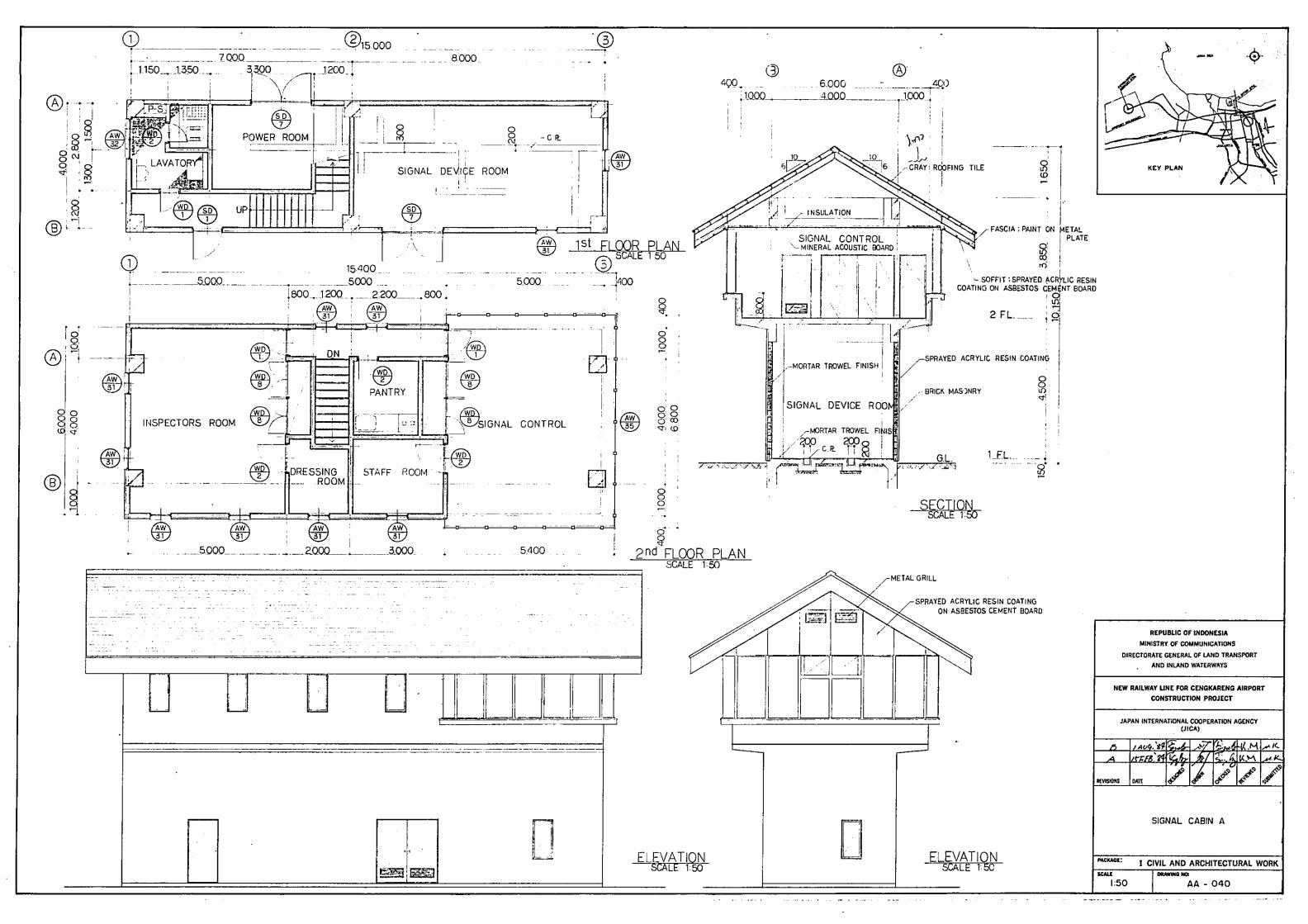
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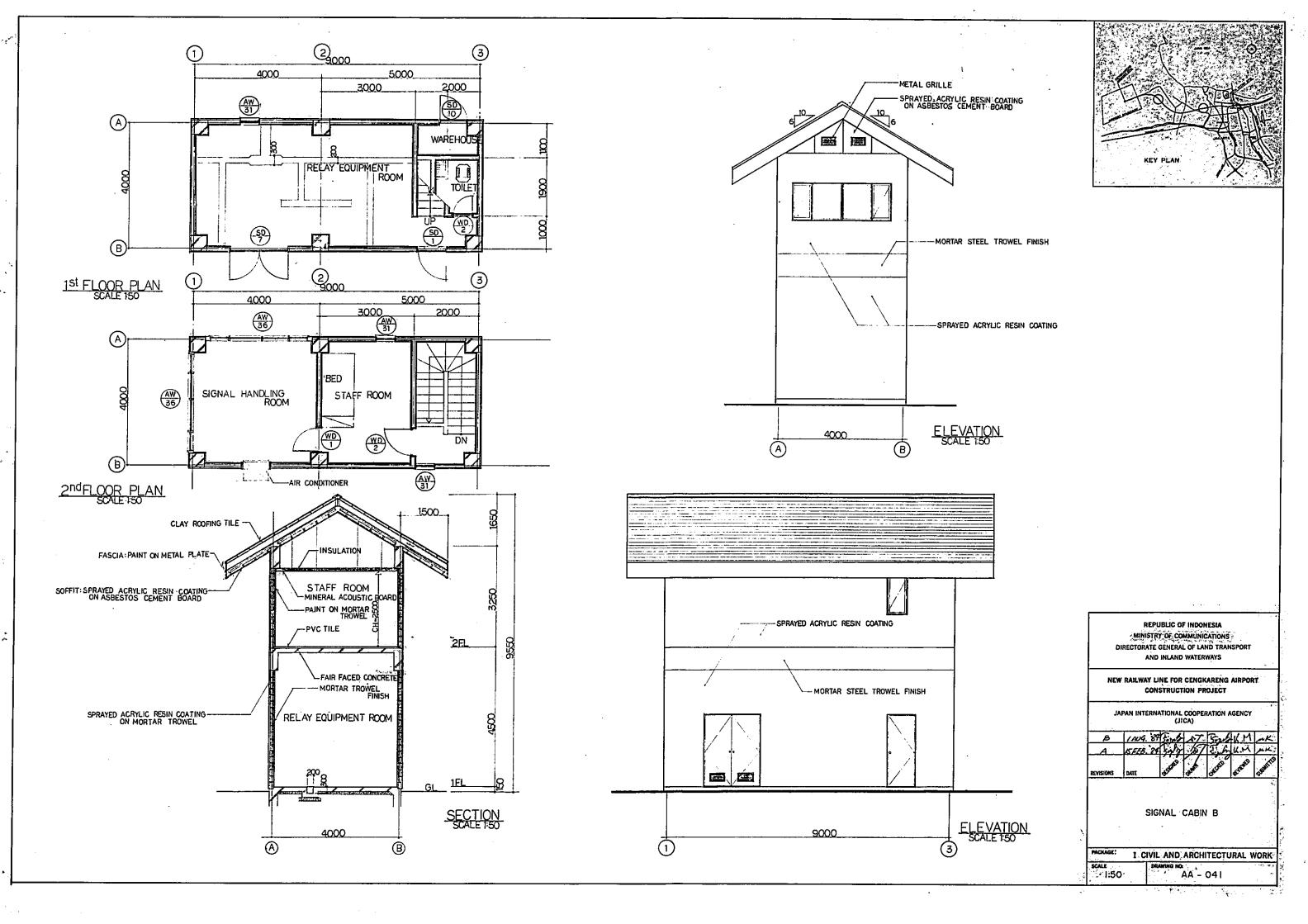
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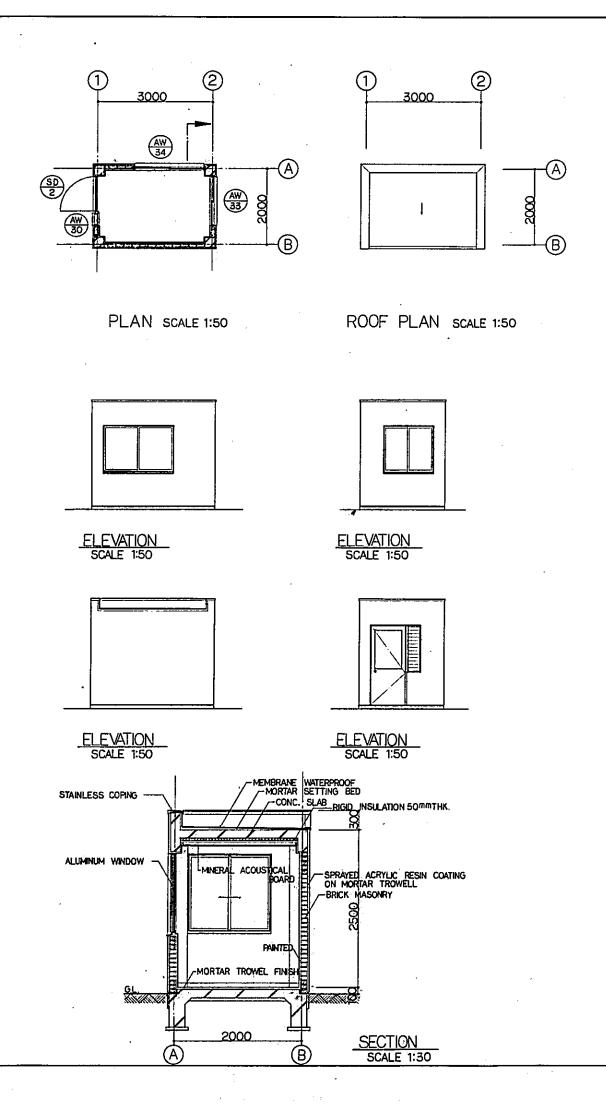


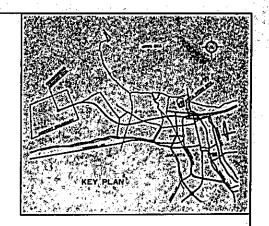












NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

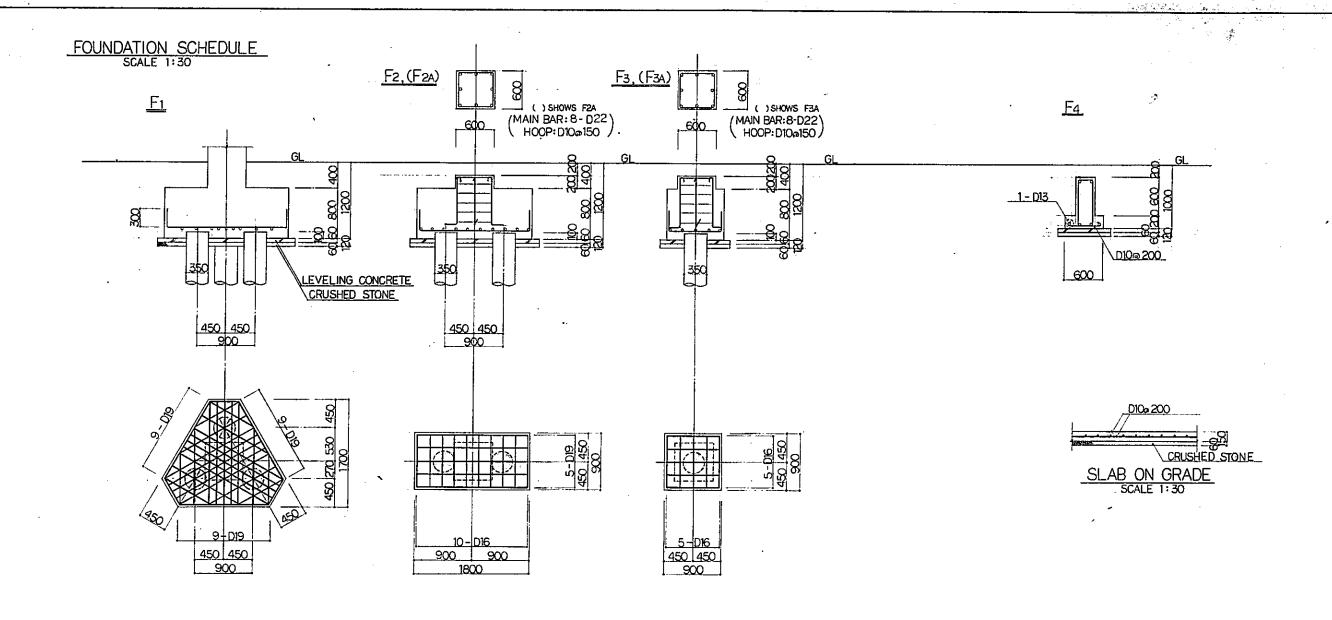
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

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CROSSING WATCHMAN'S BOX

MCKAGE: I.CIVIL AND ARCHITECTURAL WORK

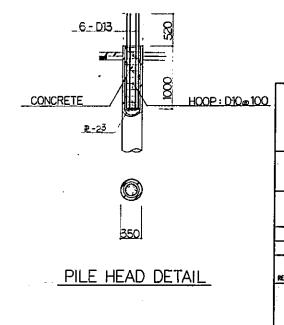
DOOR AND WINDOW SCHEDULE - I FRAME GRADE DIMENSION DOOR AND WINDOW HARDWARE GLAZING LOUVER DETAIL MARK LOCK SET HINGE CLOSER TRANSON THIST LEMEN / The state of the 1 to 1 HOM HEIGHT . FMISH \ \dagger \dag AIRPORT TERMINAL STATION 600 1300 ASSEMBLY BY MANUFACTURER Ō AW- I AW-2 900 1300 DO В AW-3 1100 1300 DO 2 10 AW-4 1200 1300 5 DO AW-5 1200 450 4 DO 2 8 AW-6 A 1600 450 DO - 7 1600 3000 DO AW-7 AW-8 1800 :340 DO 1 5 e-wa 5 2100 600 DO 2400 1300 DO AW-IO E 2 2 AW-II G 2700 1400 00 3000 1300 DO AW-I2 E 4000 1300 DO AW-I3 E 4800 1400 2 2 AW-14 H 1 DO AW-15 D AIRPORT TERMINAL STATION J 1800 2300 ASSEMBLY BY MANUFACTURER AW-20 I ASSEMBLY BY MANUFACTURER KOTA INTAN STATION 600 1500 1 5 5 DO AW-21 600 1800 - ! I AW-22 C 1 1650 1200 DO AW-23 D 4400 2500 DO AW-24 J - 1 1 6000 4350 1 DO DO --| 1 | 1 AW-25 K 1 9500 1500 BY MANUFACTURER - ASSEMBLY AW-26 C KOTA INTAN STATION 4 loce local ALUM DOOR AND WINDOW TYPES REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS Δ В C Ε Н G DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS · VIDEO PHONE NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT ္ဘ I JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) MERG 88 B. J. South St. B. K. M. M. K. FIX ._ W JALOUSIE TYPE VIDEO PHONE · CLEAR ACRYLICAL LIGHT PLATE DOOR AND WINDOW SCHEDULE · CHROME FRAME (SHEET I OF 2) PACKAGE: I CIVIL AND ARCHITECTURAL WORK SCALE NONE DRAWING NO. AA - 043



GIRDER SCHEDULE

SCALE 1:30 CONTROL SHOWS TIE BAR : DIO @ 600

COALL	. 1700	0,10110	TIL DAN DIO GOOD			•
MARK	FG1	FG2	FG3	FG4	FG5	
POSITION	ALL	ALL	END CENTER	END CENTER	ALL	
SECTION	300 300 300 300 300 300 300 300 300 300	400	400	400	888	
B _x D	300×800	400×800.	400×800	400×900	400 x 900	
TOP BAR	3-D25	4 - D25	6- D25 4- D25	6 - D25 3 ~ D25	4 - D25	
BOTTOM BAR	3-D25	4 - D25	6- D25 6 - D25	6- D25 6- D25	4 - D25	
STIRRUP	D13@200	D13@200	. D13@200	D13@200	D13 a 200	
WEB BAR	2-013	2 - D13	2 - D13	2 - D13	2 - D13	



DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) A COURT OF THE STAND WATERWAYS REVISIONS DATE STAND WATERWAYS		MINIST	UBLIC O	MMUNIC	CATIONS	, d	
NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) A 1977 34 34 14 17 75 44 14 14 14 14 14 14 14 14 14 14 14 14	D					ISPORT	
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA) B AND 80 BAN HM TOUGH W. M. A SOFTH 31 BAN M. M. E. B. W. M.		ANI) INLAND	WATER	WAYS		
B 1 ADD 80 BACK THM TOUGHUM MA	NEV		7 77		n4 1.	AIRPOR	T
A 257# 21 24 N. N. Z. B. K.M	J#	APAN INTERN			RATION A	GENCY	
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FOUNDATION SCHEDULE		FOUND	A HON	ı SCH	EDUL	E	

I CIVIL AND ARCHITECTURAL WORK

AS - 001

I:30

STEEL MEMBER SCHEDULE

	MARK	SIZE
	Ç1 .	ø - 355. ⁶ × 7. ⁹
	C2	ø-457.² x 9.5
	•	
		. 255 6 . 7.9
	G1	ø-355.6x7.9
	G2	ø-355,6×9,5
	G3 G4	ø-355.6×6.4 ø-457.2×9.5
2	G5	ø-437×9 ø-267.4×6
E	G6	ø-267.∴6 ø-165?×4
ST/	00 .	y=100,4
AIRPORT STATION	B1	ø-267.⁴×6
A.R.	_	ø-267,3x6 ø-165,2x4
	B2 B3	L-75×75×6
	V1	H 250x250x9x14
	¥ I	HIXEXOCANOS H
	P1	ø-355,6×6,4
	P2	ø-j267.4×6
	P3	ø-165.2×4
	#61	W 050 - 050 C 14
	KC1	H-250 × 250 × 9 × 14
_	***	700 150 65 0
ē	KG1	H-300 x 150 x 6 ⁵ x 9
STATION	KG2	H-300 × 150 × 6.5×9
TAN		
Z	KB1	H-248×124×5×8
KOTA INTAN	KB2	H-175× 90 × 5 ×8 C-100× 50 ×20×23
×	KB3	H-300 × 150 × 6,5 × 9
	KB4	H-200 x 120 x 65x 9
	KP1	H-244×175×7×11
	SG1	H-250 × 125 × 6 × 9
	SB1	2C-100 × 50 × 20×2,3
Z	55,	23 100 1 00 120121
SIGNAL CABIN	·	
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<u>2</u>		
	- •	

COLUMN SCHEDULE SCALE, 1: 30

SCALE I	30				
MARK	C 10	C11	KC10	SC10	SC11
3 rd STORY SECTION	(C)				
B × D	600 × 600		/		
MAIN BAR HOOP	24-D22 D13@100	-/-	/	-/	-/
D.HOOP	D10 e600	/	/	/	/
2 nd STORY SECTION	graphod - 1 - 1 - 1 - 1	- Journal	(Bookers)	F - H	
B × D	600×600	300 × 600	600 × 600	500 × 500	/
MAIN BAR	24- D22	10 - D19	20-D25	8-D25	
HOOP D. HOOP	D13@100 D10@600	D10@100 D10@€00	D13@100 D10@600	D13 ഒ100 D10 ഒ600	/
1 st STORY SECTION	Received to the second		(<u>grayron</u>) <u>н</u>		# L 3
B × D	600×600	300×600	600 × 600	500×500	400 × 400
MAIN BAR	24-D22	10- D19	20 - D25	8 - D25	8 - D16
HOOP	D13@100	D10@100	D13@100	D13 @ 100	D10 @ 100
D.HOOP	D10@600	D10@600	D10@600	D10@600	D10@600

GIRDER SCHEDULE .--- SHOWS TIE BAR D10,600

•							
MARK	G10	G11	G12	CG10			
POSITION	END CENTER	ALL	ALL				
ROOF SECTION							
B×D	300 × 500	250 × 500	250 × 650	/			
TOP BAR	3-D22 3-D22	2-D22	2-D22	/			
BOTTOM BAR	3-D22 5-D22	2-D22	2-D22				
STIRRUP	D10 ●200	D10 • 200	D10@200				
WEB BAR		<u> </u>	2-010	/			
POSITION	END CENTER	END CENTER	ALL	ALL			
3 rd STORY SECTION	Bo de la constitución de la cons						
B×D	400 × 700	350× 700	300 × 600	350 × 700			
TOP BAR	8-D25 4-D25	5-D25 3-D25	3-D25	5-D25			
BOTTOM BAR	4-D25 10-D25	3-D25 3-D25	3-D25	3 - D25			
STIRRUP	D 13 ¢ 100	D13 •200	D10 •200	D10 • 200			
WEB BAR	2 - D13	2-D13	2-010	2-D10			
POSITION	END CENTER	END CENTER	ALL	ALL			
2 nd STORY SECTION		- - - - - - - - - -					
B × D	400 × 700	350 × 700	300 × 600	350×700			
TOP BAR	8-D25 4-D25	6-D25 3-D25	3-D25	5-D25			
BOTTOM BAR	4-D25 6-D25	5-D25 3-D25	3-D25	3-D25			
STIRRUP	D13 @ 100	D13 • 200	D10 •200	D10 •200			
WEBBAR	2 - D13	2-D13	2-D10	2-D10			

GIRDER SCHEDULE

--- SHOWS TIE BAR D102600

SCALE I												-,
MARK	WG1		KG10		KG 11	KG 12	 SG 1	0	SG 11	SG 12		Ш
POSITION	/		END CE	NTER	END CENTER	ALL	 END	CENTER	ALL	/		_
ROOF SECTION								649 649	60		·	
B × D	/	·	400 × 80	20	350 ×800	350×800	 300 ×	600	300 × 600	/		71
TOP BAR	- /.		6-D25 4-	-D25	5-D25 3-D25	4-D25	3-D22		3-D19			٦I
BOTTOM BAR	/		3-D25 7-		3-D25 6-D25	4-D25	3-D22	5-D22	3-D19	/		╛┟
STIRRUP	/		D 13@100		D13@100	D10 @200	D10	<i>9</i> 200	D10 9200			_
WEB BAR	/		2-D13	5	2-D13	2-D10		D10	2-D10	/		⊿ 1
POSITION	ALL		END CE	NTER	END CENTER	ALL	 END	CENTER	ALL	ALL		╛┖
2 nd STORY SECTION				- 3			F*8					
B × D	150×600	•	400 × 8		350 × 800	350×800		600	300×600	250×500		l I
TOP BAR	1-D13				5-D25 3-D25	4-D25	5-D22	3-D22	3-D22	2-D19		41
BOTTOM BAR	1-D13		3-D25 6-		3-D25 6-D25		 3-D22		3-D22	2-D19		-
STIRRUP	D10@200		D13@10		D13@100	D10 @ 200		<i>₽</i> 2000	D10 @200	D10@200		–∤ I¹
WEB BAR	2-D10		<u>2 - D13</u>	<u> 3 </u>	2-D13	2 -D10	 2	D10	2 D10			41

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY
(JICA)

B 1AUG 84 AM THN Friend K.M. M.K.

A 15FF 74 BB, N.M. Link, K.M. M.K.

REVISIONS DATE SPEED SPEED SPEED SPEED SPEED SPEED

COLUMN AND GIRDER SCHEDULE

PACKAGE: I CIVIL AND ARCHITECTURAL WORK

SCALE DRAWING NO: . AS ~ 002

BEAM SCHEDULE SCALE 1:30

--> SHOWS TIE^BAR D10⊕600

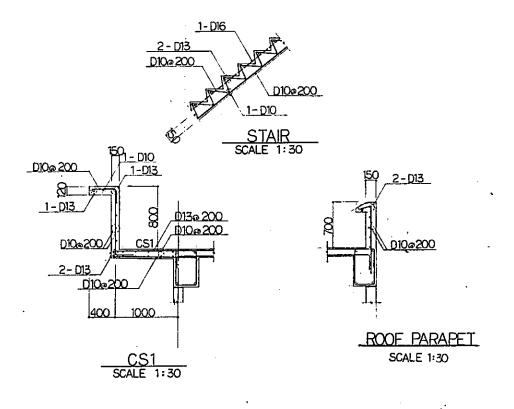
MARK	В	10	B11	В	12	B 13	В	114	B	15	B16
POSITION	END	CENTER	ALL	END	CENTER	ALL	END	CENTER	END	CENTER	ALL
SECTION	B	- T	- <u> </u>					F-7			
B x D	350	× 650	300 × 500	300	× 600	200 × 500		× 800		<u> 700 </u>	400 × 600
TOP BAR	3 - D22	3 - D22	3 -D22	3-D22	3-D22	2 - D19	5-D25	3 -D25	5-D25	3 - D25	3 - D25
BOTTOM BAR	3 - D22	5 - D22	3 -D22	3-D22	5-D22	2 - D19	3-D25	6 -D25	5 - D25	3 - D25	3 - D25
STIRRUP	D10 #200		D10 @200	D10	<i>∞</i> 200	D10 •200	D13	<i>\$</i> 200	D13	≠ 200	D13 @ 200
WEB BAR	2-			2 -	D10	2 - D10	2	- D13	2 -	-D13	2 -D13

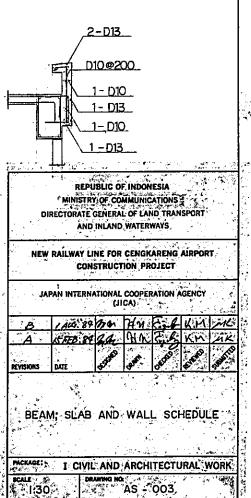
. SLAB SCHEDULE

144 DIA THURST FCC		THICKNIEGO	0000	SHORT	SPAN	LONG	SPAN	NOTE
MARK THICKNESS	HICKNESS POSITION	END	CENTER	END	CENTER	NOIE		
S1 130	TOP	D10 D13@ 200	D10 D13 @ 200	D10 D13 a 200	D10 D13 ක 200	-		
130	BOTTOM	D10 D13 @ 200	D10 D13 @ 200	D10 D13 a 200	D10D13 @ 200			
170	TOP	D10D13 • 200						
150	BOTTOM	D10D13 • 200	D10 D13 @ 200	D10 • 200	D10 @ 200			
150	TOP	D13 @	200	D13				
150	BOTTOM	D13 e	200		· · · · · · · · · · · · · · · · · · ·			
150	TOP	D13 4	200	D10				
~130	BOTTOM	D10 @	200			<u>,</u>		
200	TOP	D13 • 200						
	BOTTOM	D10 4	200	D10	ø 200_			
						···		
					<u> </u>			
	130 130 150 150 150 130 200	130 TOP BOTTOM TOP BOTTOM TOP BOTTOM TOP BOTTOM 150 TOP 150 TOP 130 BOTTOM 200 TOP	130 TOP D10 D13 @ 200 130 TOP D10 D13 @ 200 130 TOP D10 D13 @ 200 130 BOTTOM D10 D13 @ 200 150 TOP D13 @ 150 TOP D13 @ 150 TOP D13 @ 130 BOTTOM D10 @ 200 TOP D13 @	130 TOP DIODI3 © 200 DIODI3 © 200 BOTTOM DIODI3 © 200 DIODI3 © 200 130 TOP DIODI3 © 200 DIODI3 © 200 150 TOP DI3 © 200 DIODI3 © 200 150 TOP DI3 © 200 150 TOP DI3 © 200 130 BOTTOM DI0 © 200 200 TOP DI3 © 200	THICKNESS POSITION END CENTER END	TOP D10D13 e 200 D10		

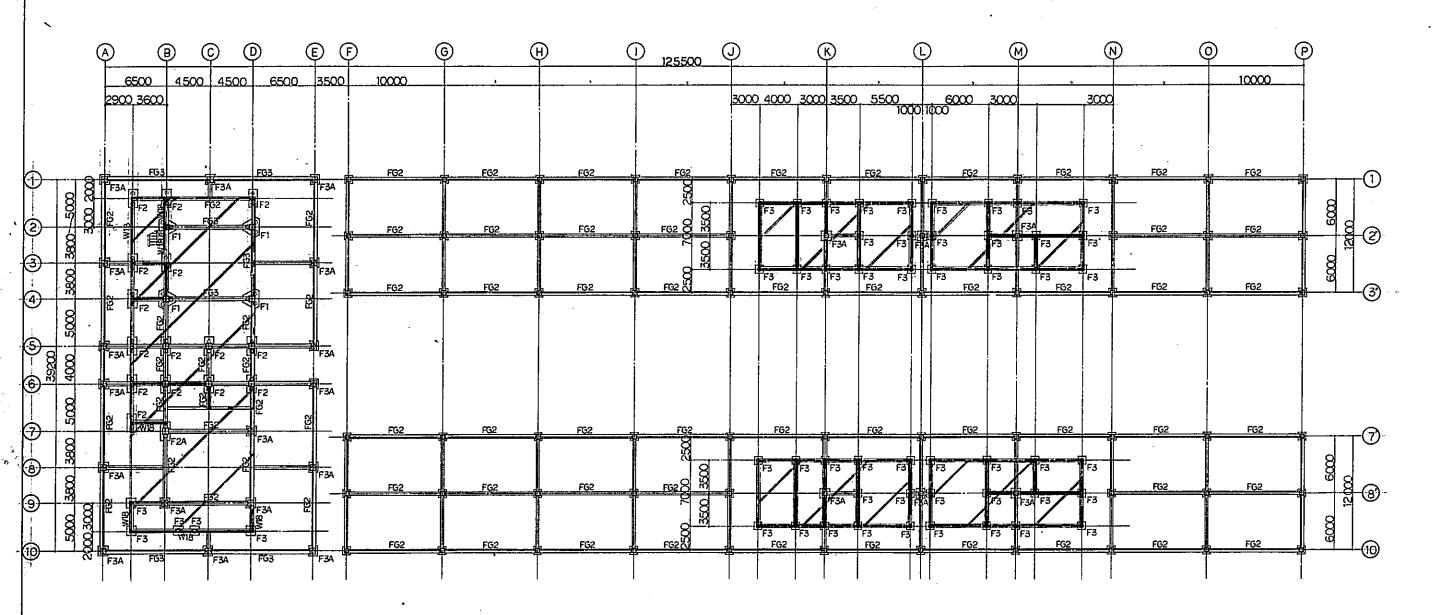


MARK	W15_	W18
SECTION	150	
THICKNESS	150	180
VERTI.BAR	D10ø200	D10D13@200
HORI, BAR	D10a200	D10@200
TIE BAR		D10e1000





NEW PART



FOUNDATION PLAN

SCALE 1:200

UNLESS OTHERWISE NOTED

- 1. GIRDER MARK : FG1
- 2. WALL MARK: W15
- 3. FOOTING MARK: F3A
- 4. Z: SHOWS SLAB ON GRADE

REPUBLIC OF INDONESIA MINISTRY OF COMMUNICATIONS DIRECTORATE GENERAL OF LAND TRANSPORT AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

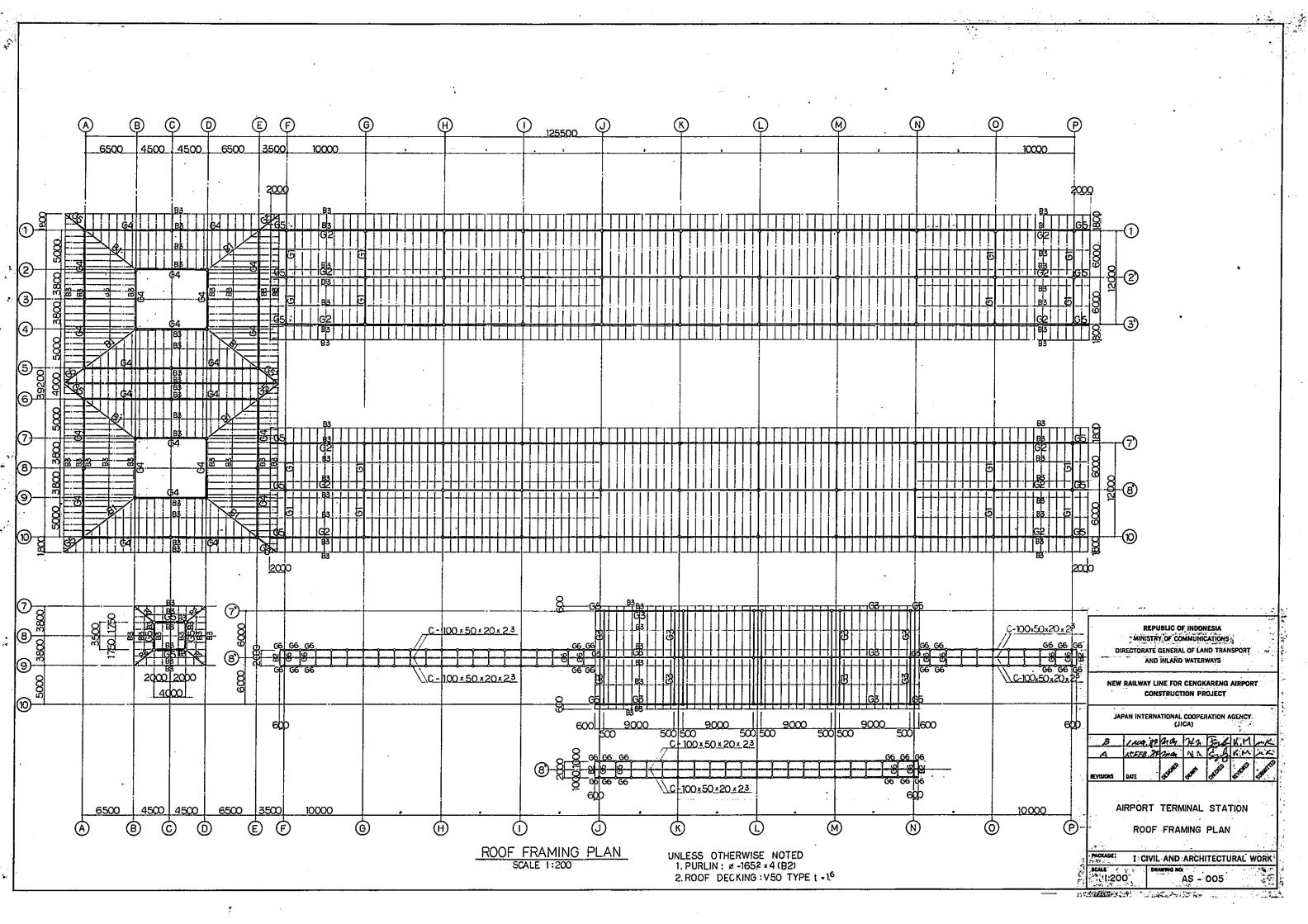
JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

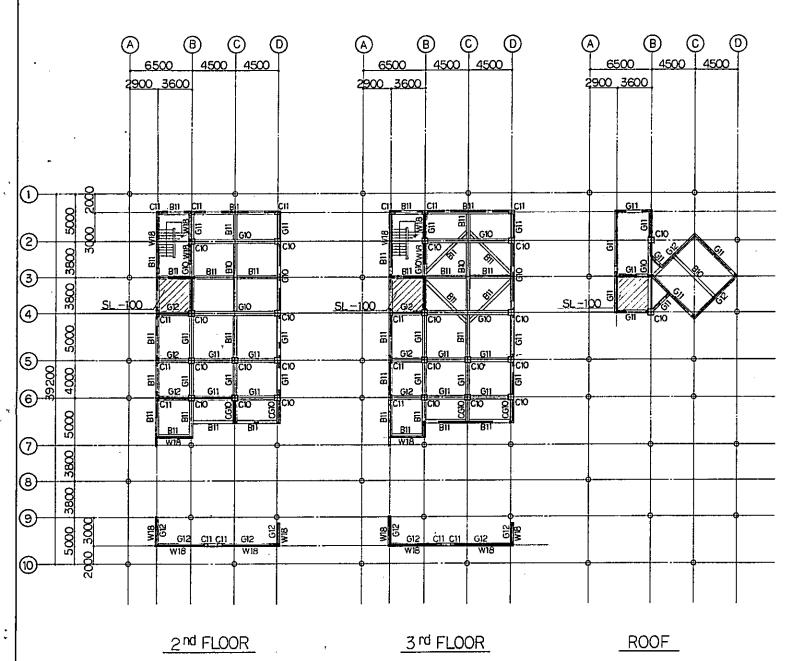
AIRPORT TERMINAL STATION

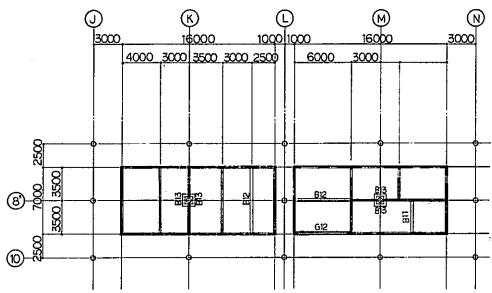
FOUNDATION PLAN

MCKAGE: I CIVIL AND ARCHITECTURAL WORK

. I:200 - AS - 004







ROOF FRAMING PLAN

SCALE 1:200

UNLESS OTHERWISE NOTED

1. SLAB MARK: S1

2. GIRDER MARK: WG1

3. WALL MARK: W15

FRAMING PLAN

SCALE 1:200

UNLESS OTHERWISE NOTED

1. SLAB MARK : S1

2. WALL MARK: W15

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B /ALF ST STALL AS E. K.M. M. M. A.K.

A 15 FEB. AT AMED 11 N. E. L. K.M. A.K.

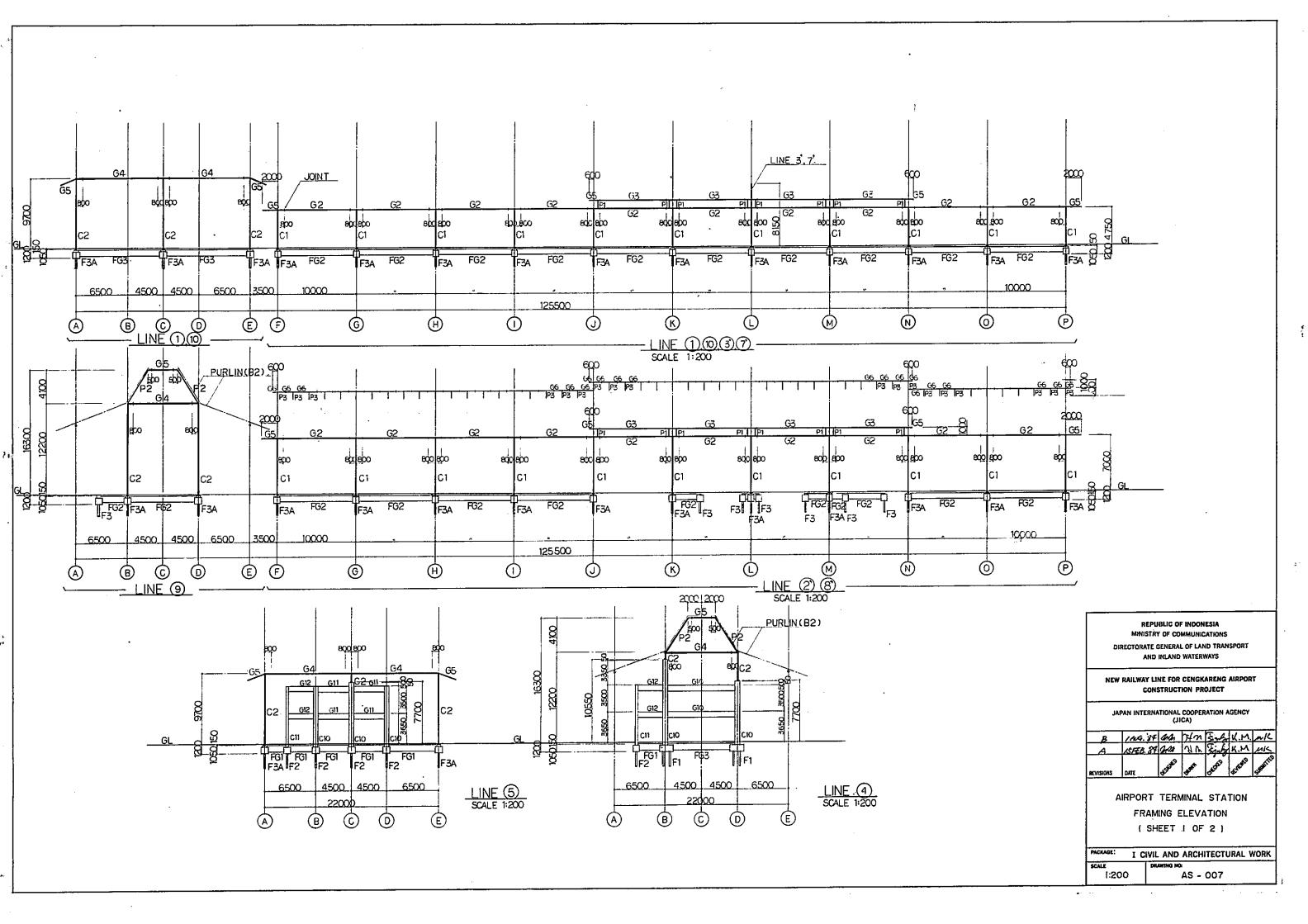
REVISIONS DATE STARD START SECTION STARTS

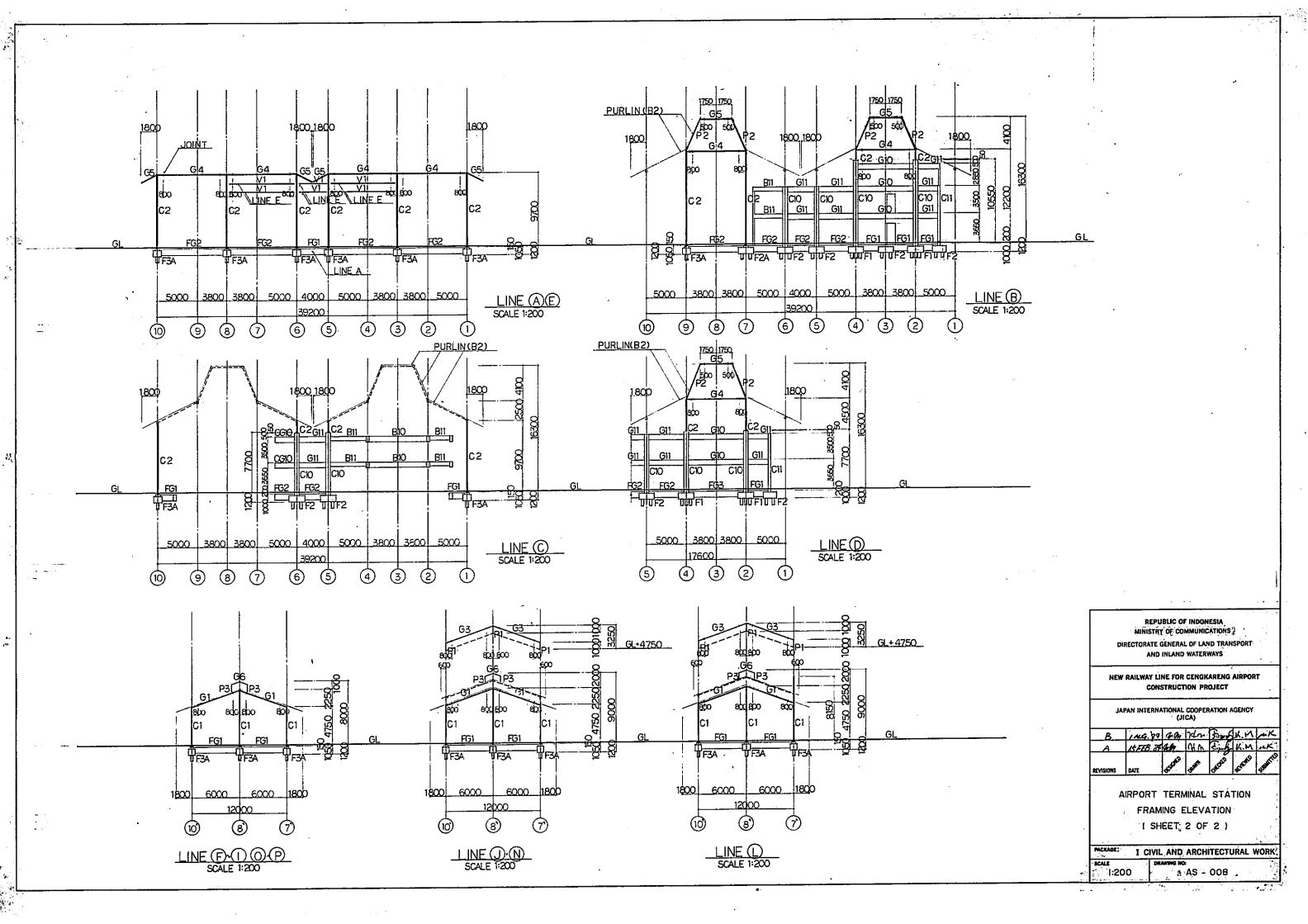
AIRPORT TERMINAL STATION.

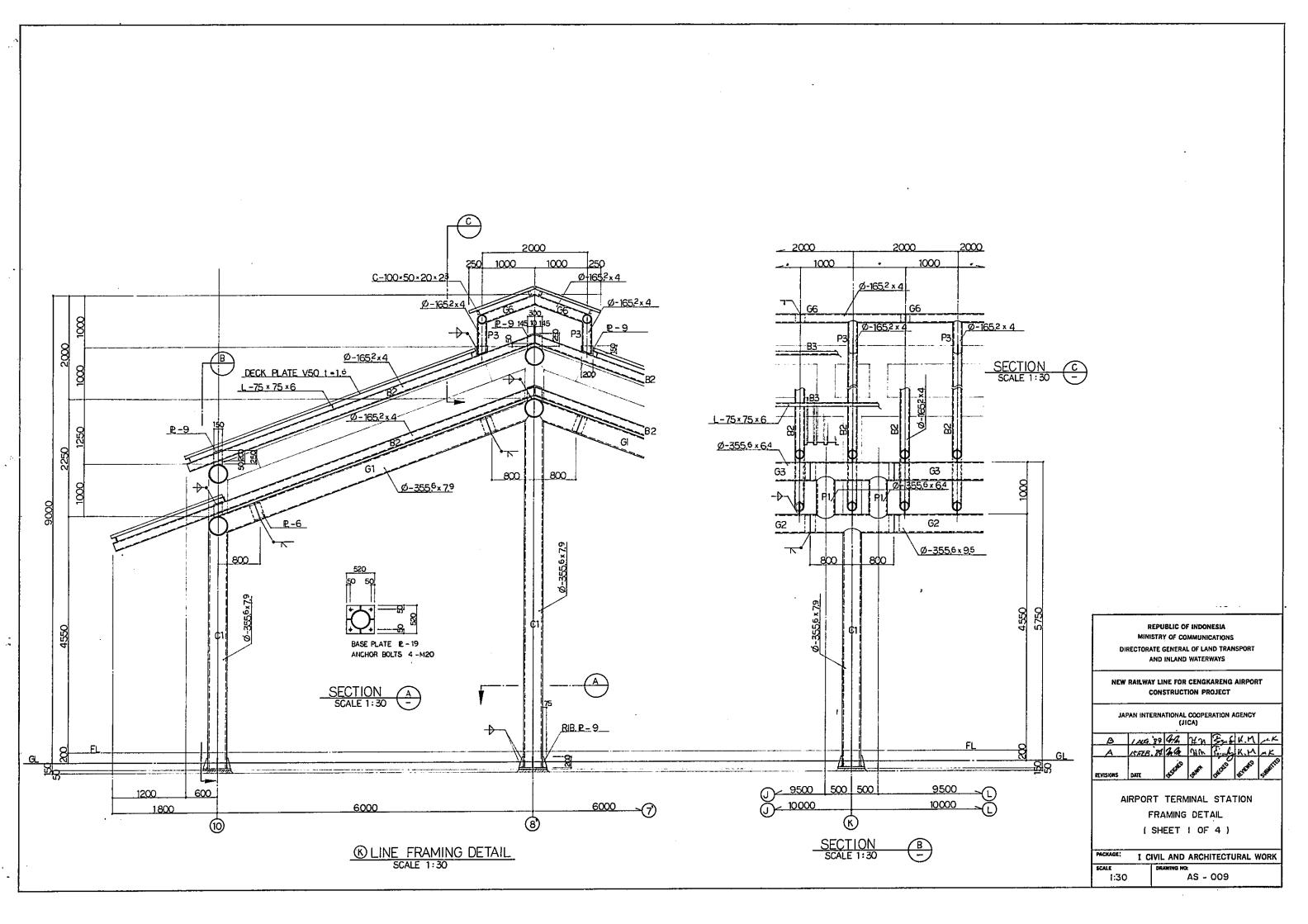
FRAMING PLAN

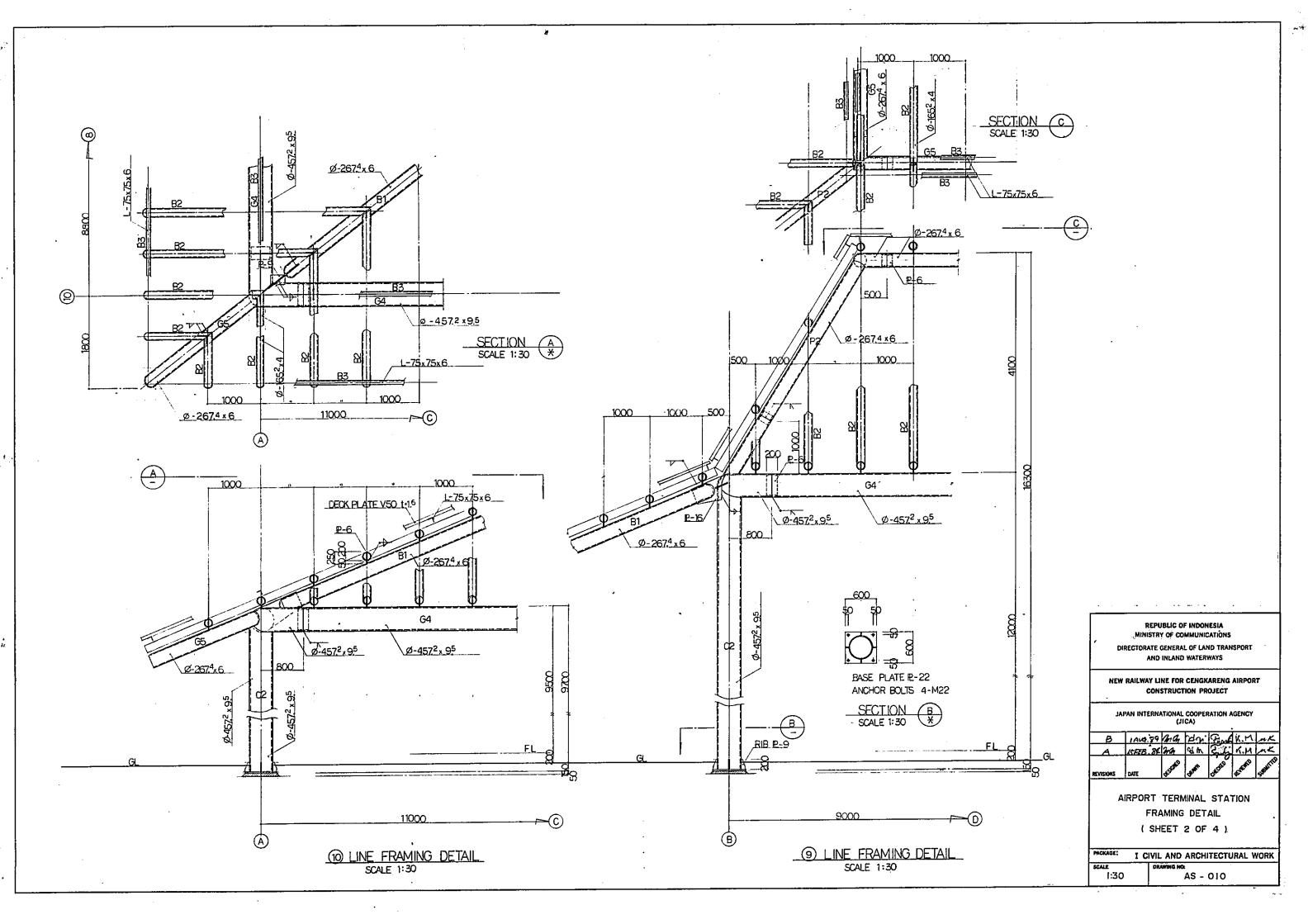
PACKAGE: I CIVIL AND ARCHITECTURAL WORK

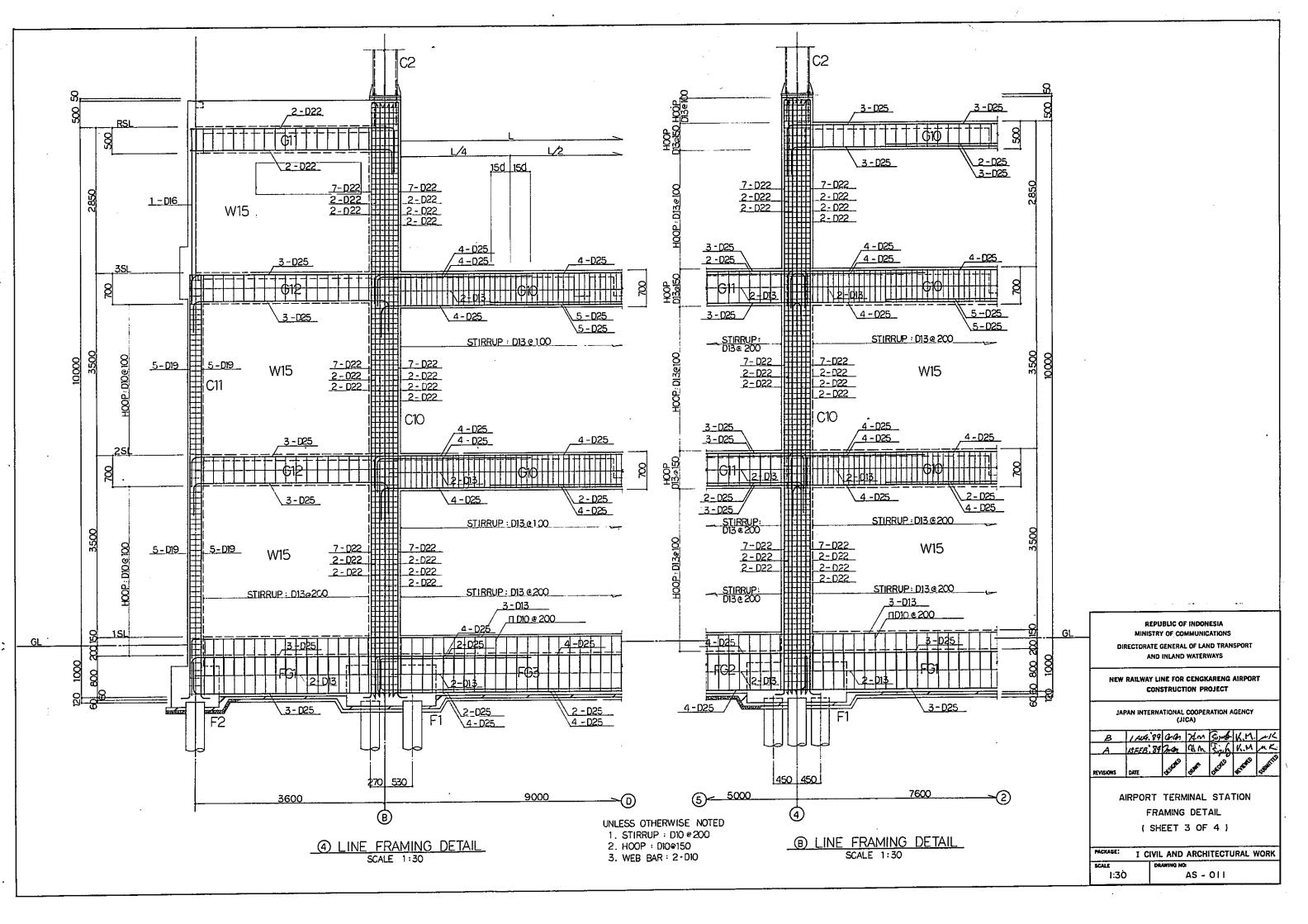
1:200 DRAWING NO. AS - 006

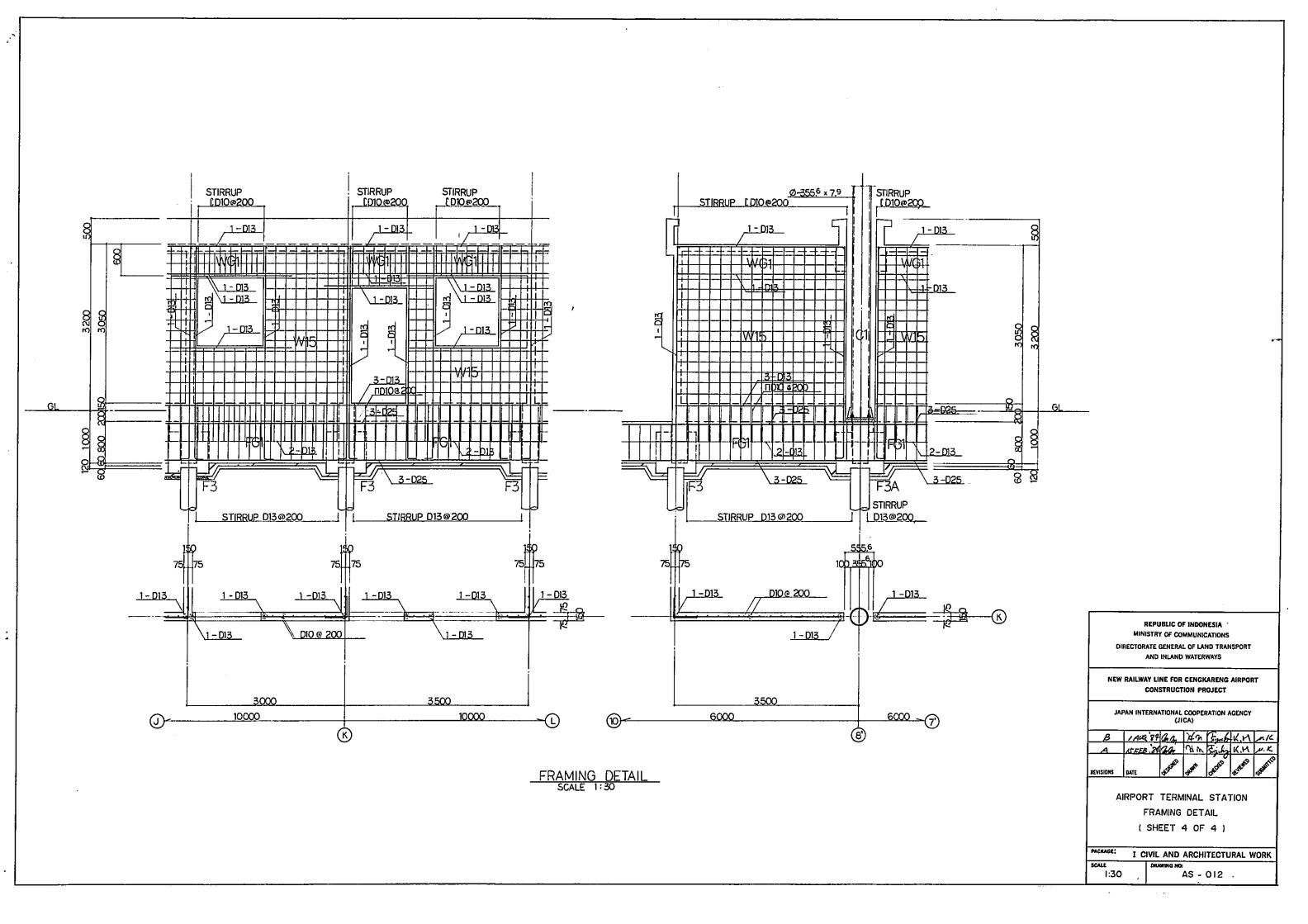


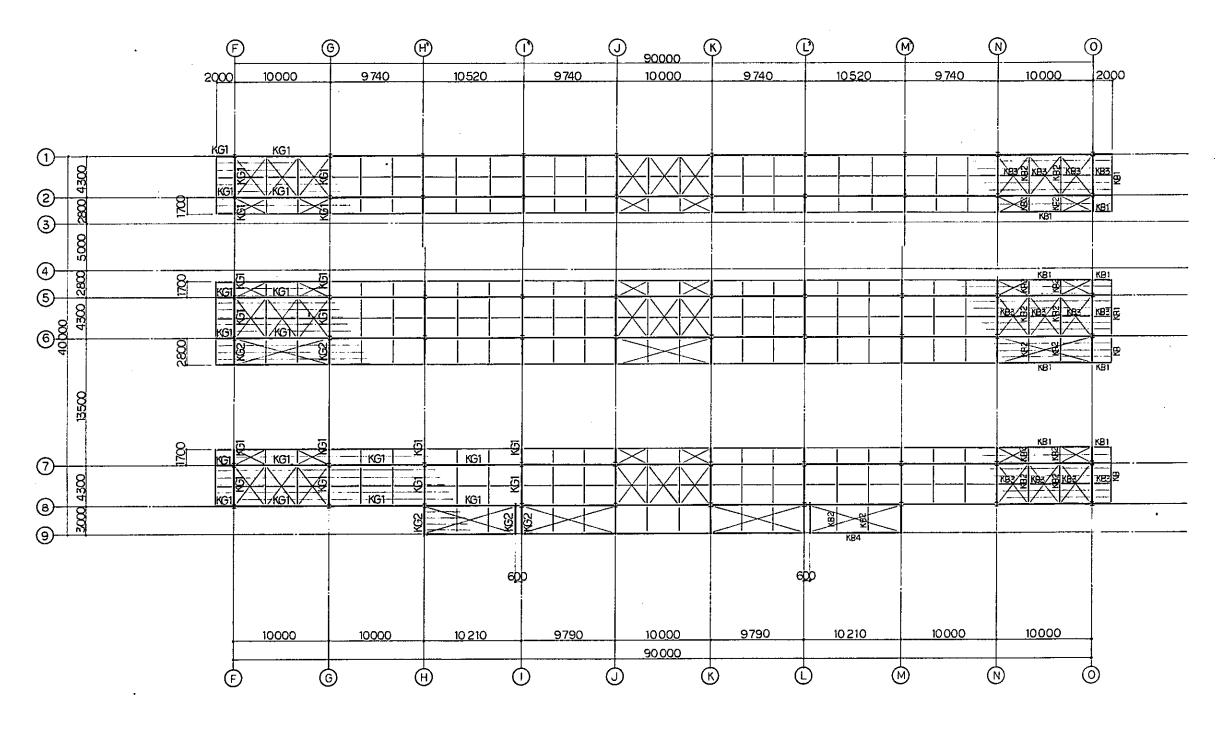












ROOF FRAMING PLAN SCALE 1: 200

UNLESS OTHERWISE NOTED

1. BRACE: 1-16 Ø

2. PURLIN: C-100 x 50 x 20 x 23 @ 750

REPUBLIC OF INDONESIA
MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1949 39 34 AM South K.M. M.K.

A KFEB 34 34 OUN South K.M. M.K.

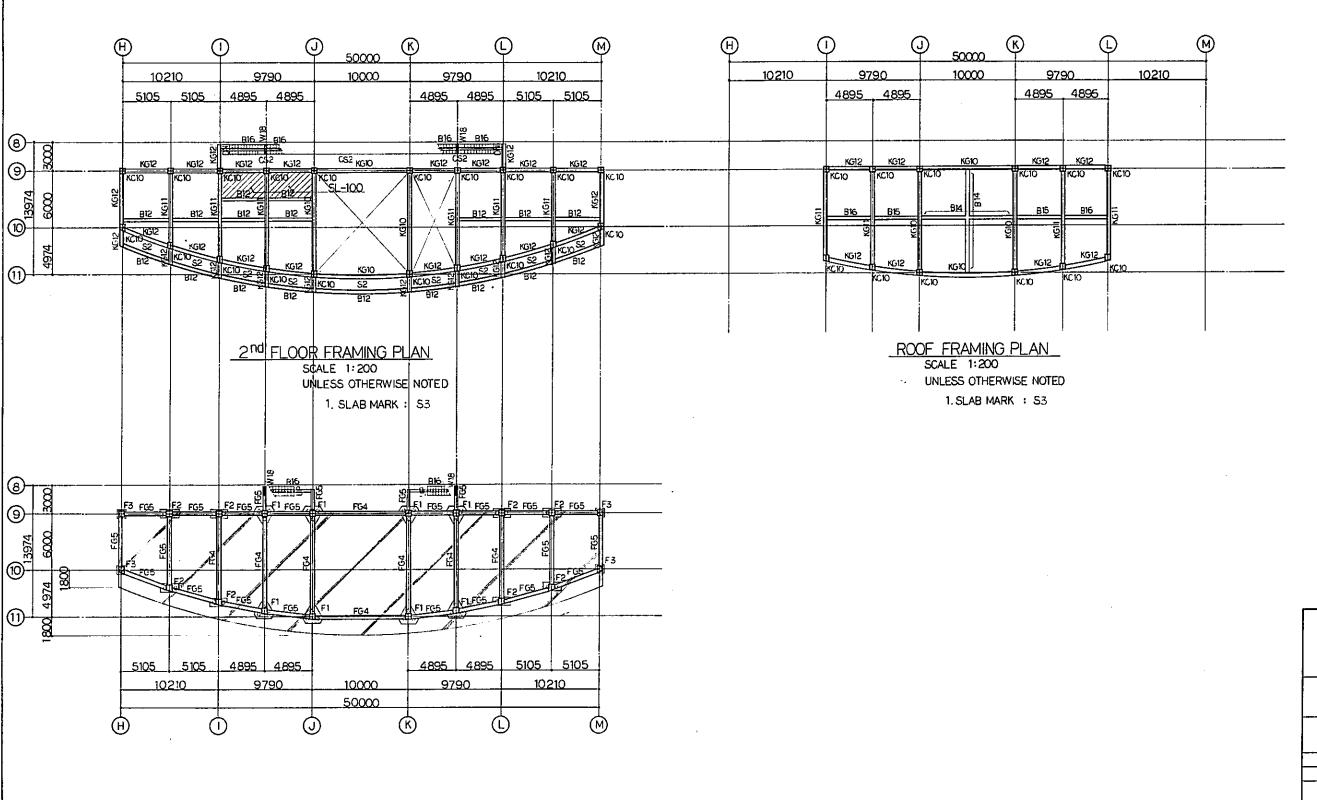
REVISIONS DATE SPEED SURF DEED REPER SPEED SPEED

KOTA INTAN STATION

ROOF FRAMING PLAN

PACKAGE: I CIVIL AND ARCHITECTURAL WORK

I:200 AS - 013



FOUNDATION PLAN
SCALE 1:200

NOTE Z SHOWS SLAB ON GRADE

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MINISTRY OF COMMUNICATIONS
DIRECTORATE GENERAL OF LAND TRANSPORT
AND INLAND WATERWAYS

NEW RAILWAY LINE FOR CENGKARENG AIRPORT
CONSTRUCTION PROJECT

JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)

B 1 AUG. 89 MON I'M FOLK K.M M.K.

A 17FEB 37 MM OI N. S. & K.M M.K.

REVISIONS DATE SEPER SEPER SEPER SEPERIS

KOTA INTAN STATION

FRAMING PLAN

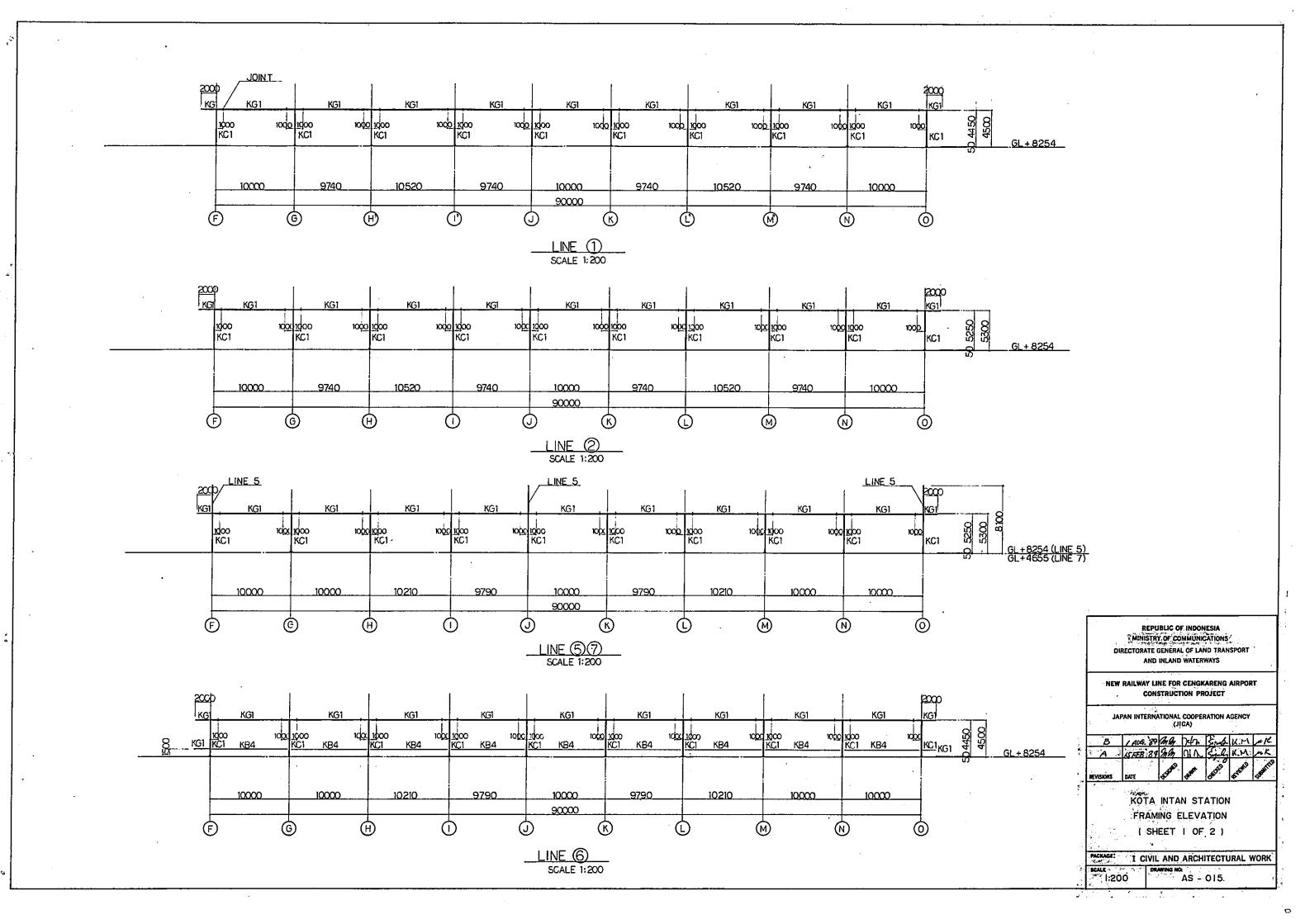
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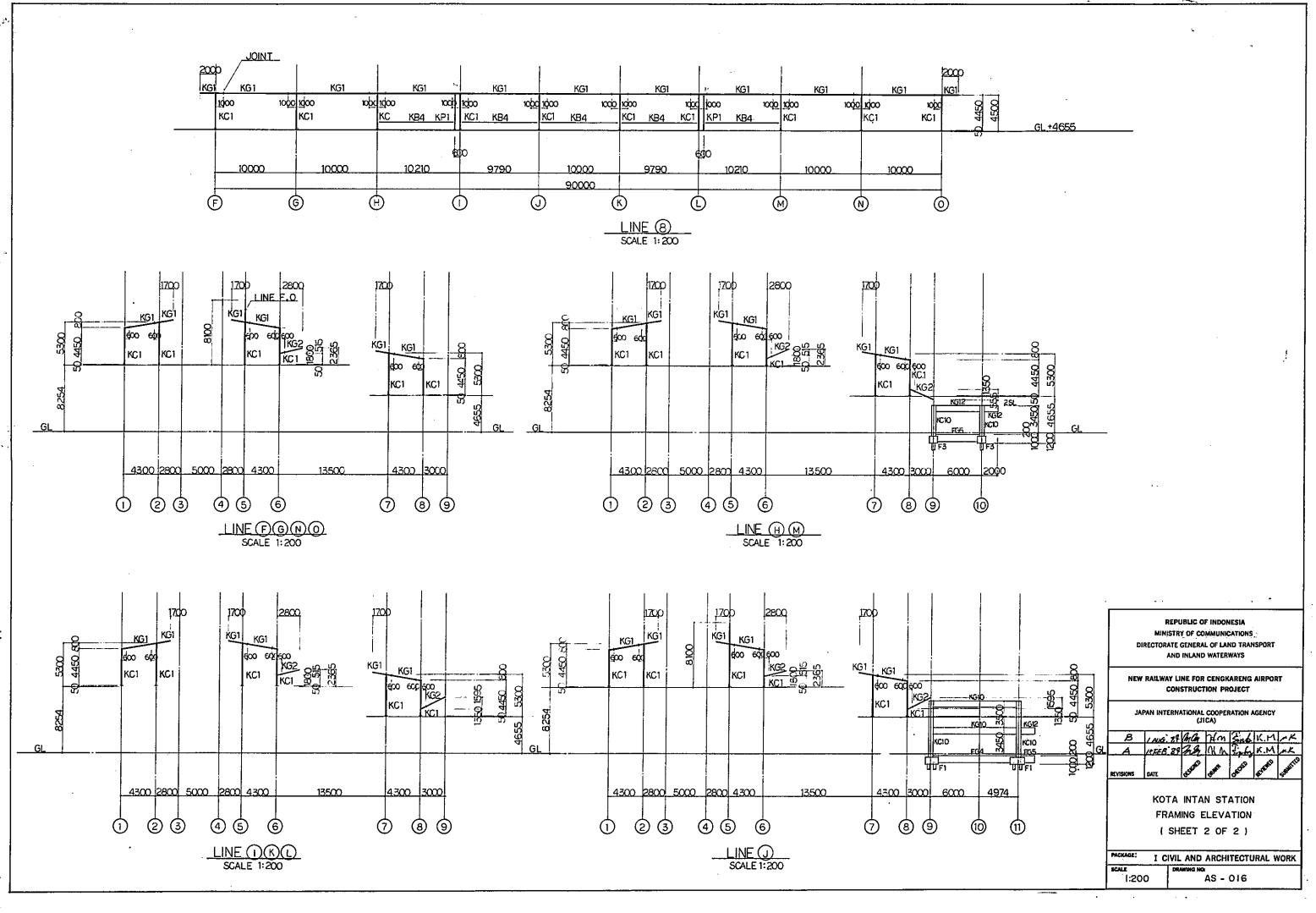
SCALE

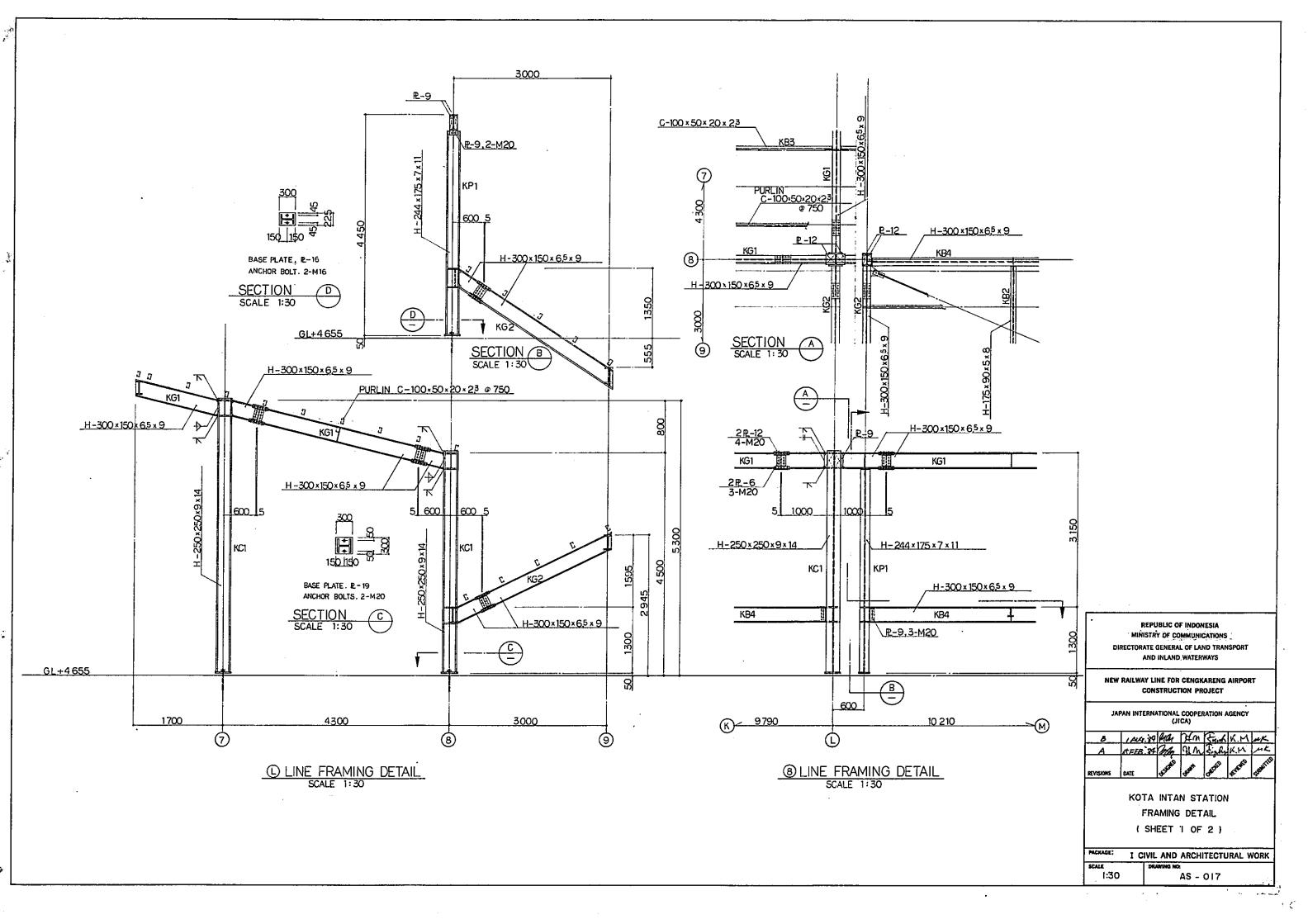
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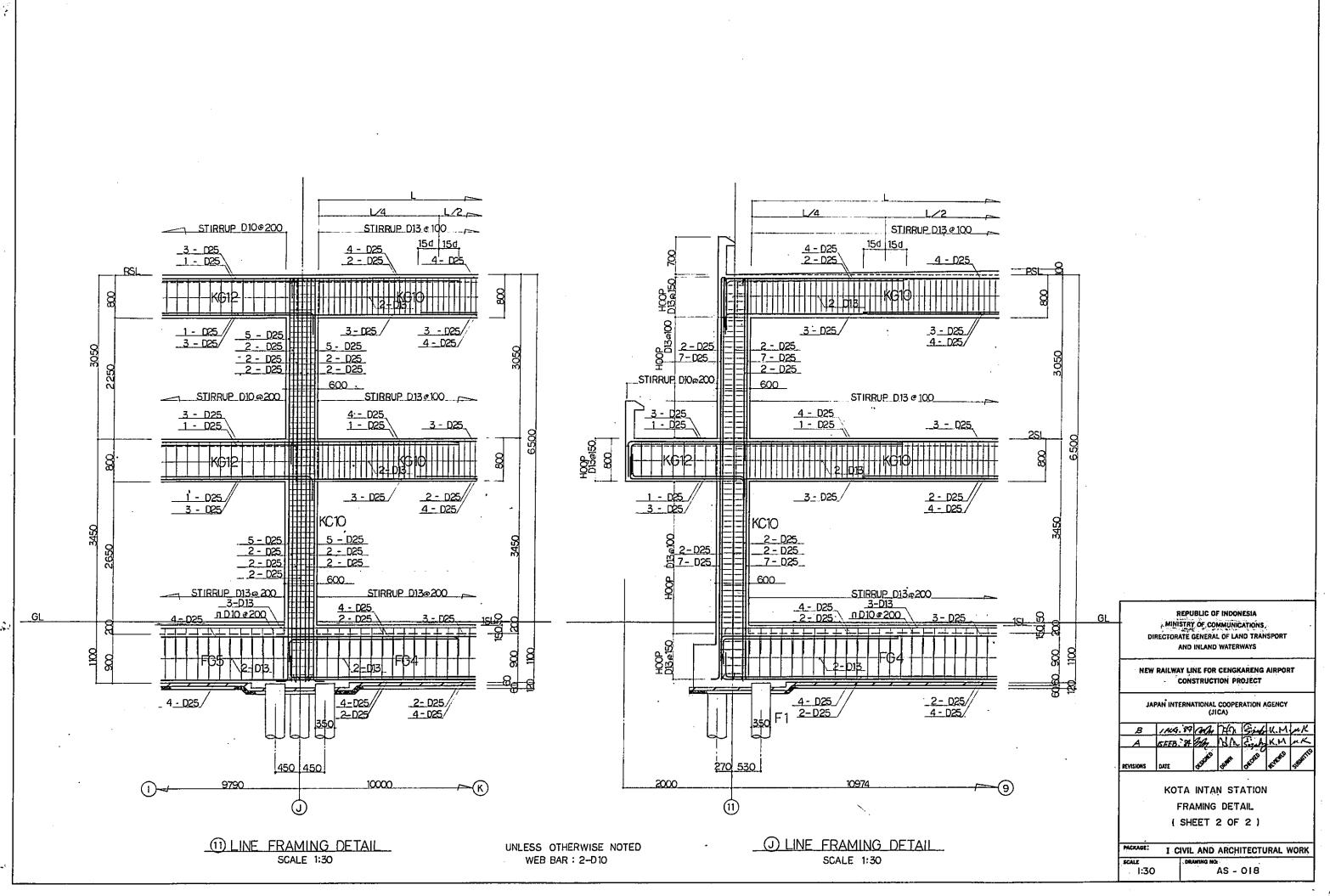
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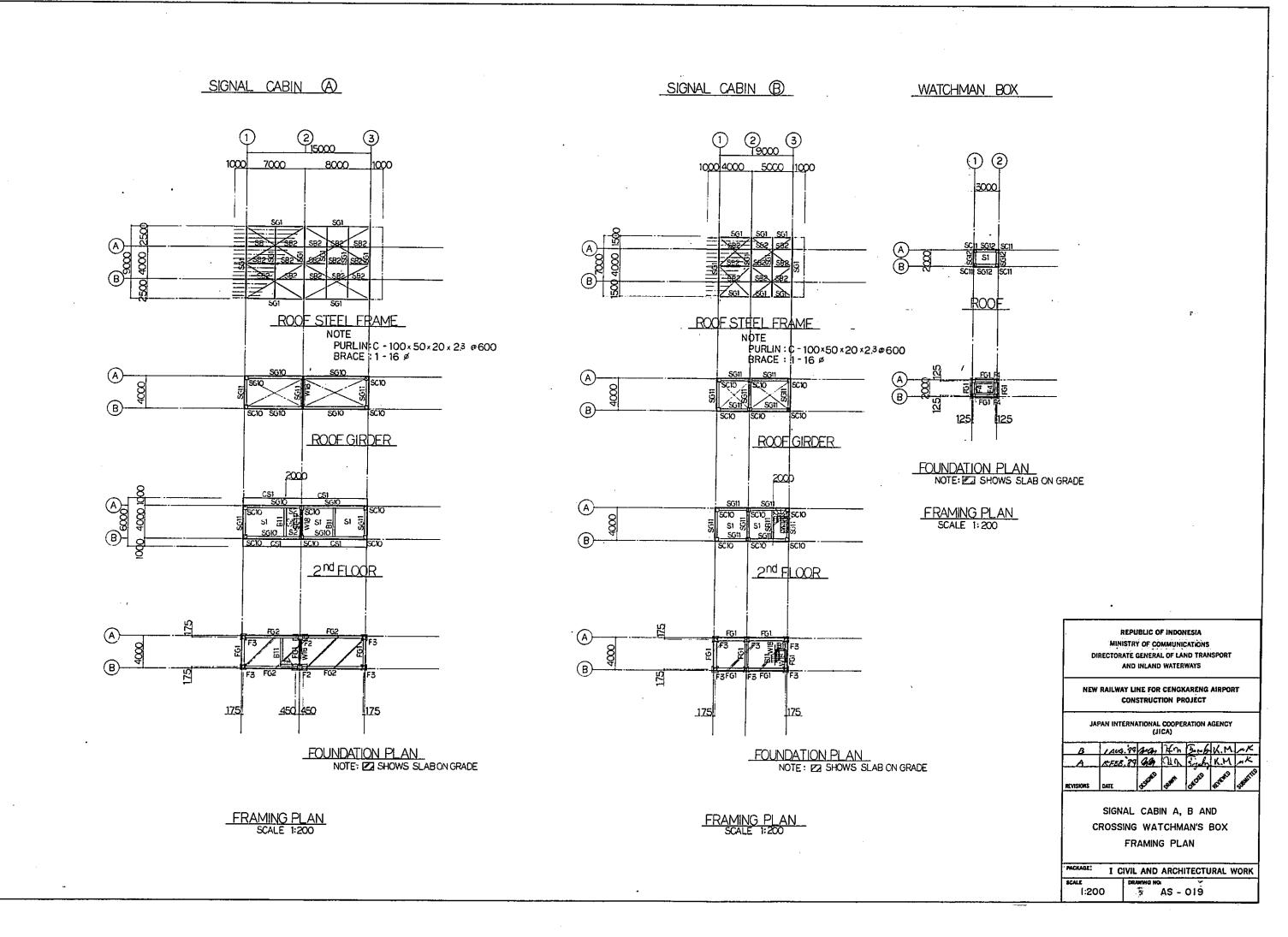
AS - 0.14











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