THE DETAILED DESIGN STUDY OF THE RAILWAY ELECTRIFICATION AND DOUBLE-DOUBLE TRACKING OF JAVA MAIN LINE PROJECT IN INDONESIA



FINAL REPORT - DRAWINGS VOLUME VI ■ BUILDING WORKS (2/6) (ARCHITECTURAL DRAWINGS (2))

MARCH 2005



Pacific Consultants International
Japan Railway Technical Service



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Japan International Cooperation Agency (JICA)

Directorate General of Land Communications (DGLC)

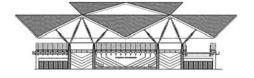
Ministry of Communications

Government of the Republic of Indonesia

THE DETAILED DESIGN STUDY OF THE RAILWAY ELECTRIFICATION AND DOUBLE-DOUBLE TRACKING OF JAVA MAIN LINE PROJECT IN INDONESIA

FINAL REPORT
DRAWINGS VOLUME VI
BUILDING WORKS (2/6)
(ARCHITECTURAL DRAWINGS (2))

MARCH 2005



Pacific Consultants International Japan Railway Technical Service

NO.	TITLE	DRAWING NO.	SCALE
	GENERAL STANDARD	AA - 00	
1	ABBREVIATIONS AND SYMBOL	AA - 00 - 001	NTS
2	FLOOR, WALL & WALL BASE DETAILS	AA - 00 - 002	1:10
3	CEILING DETAILS	AA - 00 - 003	1:5
4	DOOR AND WINDOW DETAILS - 1	AA - 00 - 004	1:5
5	DOOR AND WINDOW DETAILS - 2	AA - 00 - 005	1:5
6	DOOR AND WINDOW DETAILS - 3	AA - 00 - 006	1:5
7	TOILET DETAILS - 1	AA - 00 - 007	1:40
8	TOILET DETAILS - 2	800 - 00 - AA	1 : 40
9	TOILET DETAILS - 3	AA - 00 - 009	1:40
10	ROOF DETAILS	AA - 00 - 010	1:20
11	TICKET BOOTH DETAILS	AA - 00 - 011	1:100/1:20
12	TICKET GATE DETAILS	AA - 00 - 012	1:20
13	TELEPHONE BOOTH DETAILS	AA - 00 - 013	1:40/1:20
14	VISUAL SIGN TYPE - 1	AA - 00 - 014	1:20
15	VISUAL SIGN TYPE - 2	AA - 00 - 015	1:20/1:10
16	PLATFORM ROOF DETAILS - 1	AA - 00 - 016	1:200
17	PLATFORM ROOF DETAILS - 2	AA - 00 - 017	1:100
18	PLATFORM ROOF DETAILS - 3	AA - 00 - 018	1:100/1:20
19	PLATFORM ROOF DETAILS - 4	AA - 00 - 019	1:20
20	PLATFORM ROOF DETAILS - 5	AA - 00 - 020	1:20
21	OVERBRIDGE DETAILS - 1	AA - 00 - 021	1:200
22	OVERBRIDGE DETAILS - 2	AA - 00 - 022	1:200
	MANGGARAI STATION	AA - 01	
	MATRAMAN STATION	AA - 02	
	JATINEGARA STATION	AA - 03	
	KLENDER STATION	AA - 04	
	BUARAN STATION	AA - 05	

NO.	TITLE	DRAWING NO.
	KLENDER BARU STATION	AA - 06
	CAKUNG STATION	AA - 07
	KRANJI STATION	80 - AA
	BEKASI STATION (SOUTH BUILDING)	AA - 09S
23	SITE PLAN	AA - 09S - 001
24	AREA TABLE	AA - 09\$ - 002
2 5	GROUND FLOOR PLAN	AA - 09S - 003
26	FIRST FLOOR PLAN	AA - 09S - 004
27	SECOND FLOOR	AA - 09S - 005
28	ROOF PLAN	AA - 09S - 006
29	ELEVATION A & B	AA - 09S - 007
3 0	ELEVATION C & D	AA - 09S - 008
31	SECTION 1 & 2	AA - 09S - 009
32	SECTION 3 & SECTION DETAILS	AA - 09S - 010
33	SECTION DETAILS - 2	AA - 09S - 011
34	SECTION DETAILS - 3	AA - 09S - 012
35	GROUND FLOOR & 1ST FLOOR, FLOOR PATTERN PLAN	AA - 09S - 013
36	2ND FLOOR, FLOOR PATTERN PLAN	AA - 09S - 014
37	GROUND FLOOR, 1ST RELECTED CEILING PLAN	AA - 09S - 015
38	2ND FLOOR, REFLECTED CEILING PLAN & DETAILS	AA - 09S - 016
39	PUBLIC CONCOURSE ELEVATIONS	AA - 09S - 017
40	TOILET PLAN & SECTIONS	AA - 09S - 018
41	STAIR - 1 PLAN & SECTIONS	AA - 09S - 019
42	STAIR - 1 DETAILS	AA - 09S - 020
43	STAIR 2 PLAN & SECTIONS	AA - 09S - 021
44	STAIR - 2 DETAILS	AA - 095 - 022
45	FINISH SCHEDULE	AA - 09S - 023
/46	DOOR & WINDOW SCHEDULE - 1	AA - 09S - 024



Nole:

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Designed by:

Japan International Cooperation Agency (JICA)

JICA Study Team:

Joint Venture of Pacific Consultants international and Japan Railway Technical Service

ARCHITECTURE

DRAWING LIST 1

DATE 10/MARCH/2003

Drawing Title:

Drawing No.:

Scalo:

NO.	TITLE	DRAWING NO.	SCALE
47	BOOR & WINDOW SCHEDULE - 2	AA - 09S - 025	1:400
48	PLATFORM PARTIAL PLAN - 1 & VISUAL SIGN LAYOUT	AA - 095 - 026	1:400
49	PLATFORM PARTIAL PLAN - 2 & VISUAL SIGN LAYOUT	AA - 09S - 027	1:400
50	PLATFORM PARTIAL PLAN - 3 & VISUAL SIGN LAYOUT	AA - 09S - 028	1:400
51	PLATFORM PARTIAL PLAN - 4 & VISUAL SIGN LAYOUT	AA - 09S - 029	1:400
52	PLATFORM PARTIAL ROOF PLAN - 1	AA - 09S - 030	1:400
53	PLATFORM PARTIAL ROOF PLAN - 2	AA - 09S - 031	1:400
54	PLATEORM PARTIAL ROOF PLAN - 3	AA - 09S - 032	1:400
_55^	PLATFORM PARTIAL ROOF PLAN - 4	AA - 09S - 033	1:400
	BEKASI STATION (NORTH BUILDING)	AA - 09N	
56	AREA TABLE	AA - 09N - 001	NTS
57	FLOOR PLAN	AA - 09N - 002	1:200
58	ROOF PLAN	AA - 09N - 003	1:200
59	ELEVATION A & B	AA - 09N - 004	1:200
60	ELEVATION C & D	AA - 09N - 005	1:200
61	SECTION 1 & 2	AA - 09N - 006	1:200
62	SECTION 3 & SECTION DETAILS - 1	AA - 09N - 007	1:200/1:50
63	SECTION DETAILS - 2	AA - 09N - 008	1:20
64	SECTION DETAILS - 3	AA - 09N - 009	1:20
65	FLOOR PATTERN PLAN & BEFLECTED CEILING PLAN - 1	AA - 09N - 010	1:200
66	REFLECTED CEILING PLAN - 2 & DETAILS	AA - 09N - 011	1:200/1:10
67	PUBLIC CONCOURSE ELEVATIONS	AA - 09N - 012	1:200
68	TOILET PLAN & SECTIONS	AA - 09N - 013	1:100
69	FIMISH SCHEDULE	AA - 09N - 014	NTS
70	DOOR & WINDOW SCHEDULE	AA - 09N - 015	NTS/1:100

NO.	TITLE	DRAWING NO.
	BEKASI TIMUR STATION	AA - 10
71	SITE PLAN	AA - 10 - 001
72	AREA TABLE	AA - 10 - 002
73	FLOOR PLAN	AA - 10 - 003
74	ROOF PLAN	AA - 10 - 004
75	ELEVATION A & B	AA - 10 - 005
76	ELEVATION C & D	AA - 10 - 006
77	SECTION 1 & 2	AA - 10 - 007
78	SECTION 3 & SECTION DETAILS - 1	AA - 10 - 008
79	SECTION DETAILS - 2	AA - 10 - 009
80	SECTION DETAILS - 3	AA - 10 - 010
81	FLOOR PATTERN PLAN & REFLECTED CEILING PLAN - 1	AA - 10 - 011
82	REFLECTED CEILING PLAN - 2 & DETAILS	AA - 10 - 012
83	PUBLIC CONCOURSE ELEVATIONS	AA - 10 - 013
84	TOILET PLAN & SECTIONS	AA - 10 - 014
85	FINISH SCHEDULE	AA - 10 - 015
86	DOOR & WINDOW SCHEDULE	AA - 10 - 016
87	PLATFORM PLAN & VISUAL SIGN LAYOUT	AA - 10 - 017
88	PLATFORM ROOF PLAN	AA - 10 - 018
	TAMBUN STATION	AA - 11
89	SITE PLAN	AA - 11 - 001
90	AREA TABLE	AA - 11 - 002
91	FLOOR PLAN	AA - 11 - 003
92	ROOF PLAN	AA - 11 - 004
93	ELEVATION A & D	AA - 11 - 005
94	ELEVATION B & C	AA - 11 - 006
9 5	SECTION 1 & 2	AA - 11 - 007
96	SECTION 3 & 4	AA - 11 - 00B



DEPARTMEN PERHUBUNDAN INTERPRET OF COMPUNICATION DEPARTMENT DEPAR

Note:

Inis detailed design has brien executed by a team of consultant, as shown be ow in accordance with the agreement between Japon themalicnal Cooperation Agenccy (JICA) and JICA Study team.

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JICA \$1udy Team:

Joint Venture of Pacific Consultants International and Japan Kallway Technica: Service

ARCHITECTURE

DRAWING LIST 2

DATE 10/MARCH/2003

Drawing Title :

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Saala:

Drawing No.:

NO.	TITLE	DRAWING NO.	SCALE
97	SECTION DETAILS - 1	AA - 11 - 009	1:20
98	SECTION DETAILS - 2	AA - 11 - 010	1:20
99	FLOOR PATTERN PLAN	AA - 11 - 011	1:100
100	REFLECTED CEILING PLAN & DETAILS	AA - 11 - 012	1:100/1:10
101	PUBLIC CONCOURSE ELEVATIONS	AA - 11 - 013	1:100
102	TOILET PLAN & SECTIONS	AA - 11 - 014	1:50
103	FINISH SCHEDULE	AA - 11 - 015	NTS
104	DOOR & WINDOW SCHEDULE	AA - 11 - 016	NTS/1:100
105	PLATFORM PLAN & VISUAL SIGN LAYOUT	AA - 11 - 017	1:400
106	PLATFORM ROOF PLAN	AA - 11 - 018	1:400
<u></u>			
	CIBITUNG STATION	AA - 12	
107	SITE PLAN	AA - 12 - 001	1:1000
108	AREA TABLE	AA - 12 - 002	NTS
109	FLOOR PLAN	AA - 12 - 003	1:200
110	ROOF PLAN	AA - 12 - 004	1:200
111	ELEVATION A & D	AA - 12 - 005	1:200
112	ELEVATION B & C	AA - 12 - 006	1:200
113	SECTION 1 & 2	AA - 12 - 007	1:200
114	SECTION 3 & 4	AA - 12 - 008	1:200
115	SECTION DETAILS - 1	AA - 12 - 009	1:20
116	SECTION DETAILS - 2	AA - 12 - 010	1:20
117	FLOOR PATTERN PLAN	AA - 12 - 011	1:100
118	REFLECTED CEILING PLAN & DETAILS	AA - 12 - 012	1:100/1:10
119	PUBLIC CONCOURSE ELEVATIONS	AA - 12 - 013	1:100
120	TOILET PLAN & SECTIONS	AA - 12 - 014	1:50
121	FINISH SCHEDULE	AA - 12 - 015	NTS
122	DOOR & WINDOW SCHEDULE	AA - 12 - 016	NTS/1:100
123	PLATFORM PLAN & VISUAL SIGN LAYOUT	AA - 12 - 017	1:400

NO.	TITLE	DRAWING NO
124	PLATFORM ROOF PLAN	AA - 12 - 018
	CIKARANG STATION	AA - 13
125	SITE PLAN	AA - 13 - 001
126	AREA TABLE	AA - 13 - 002
127	GROUND FLOOR PLAN	AA - 13 - 003
128	FIRST FLOOR PLAN & ELEVATION A	AA - 13 - 004
129	ELEVATION B & C	AA - 13 - 005
130	ELEVATION D & SECTION 1	AA - 13 - 006
131	SECTION 2 & 3	AA - 13 - 007
132	ROOF PLAN	AA - 13 - 008
133	SECTION DETAILS - 1	AA - 13 - 009
134	SECTION DETAILS - 2	AA - 13 - 010
135	FLOOR PATTERN PLAN	AA - 13 - 011
136	REFLECTED CEILING PLAN	AA - 13 - 012
137	PUBLIC CONCOURSE ELEVATIONS	AA - 13 - 013
138	TOILET PLAN & SECTIONS	AA - 13 - 014
139	FINISH SCHEDULE	AA - 13 - 015
140	DOOR & WINDOW SCHEDULE	AA - 13 - 016
141	PLATFORM PARTIAL PLAN - 1 & VISUAL SIGN LAYOUT	AA - 13 - 017
142	PLATFORM PARTIAL PLAN - 2 & VISUAL SIGN LAYOUT	AA - 13 - 018
143	PLATFORM PARTIAL PLAN - 3 & VISUAL SIGN LAYOUT	AA - 13 - 019
144	PLATFORM PARTIAL ROOF PLAN - 1	AA - 13 - 020
145	PLATFORM PARTIAL ROOF PLAN - 2	AA - 13 - 021
146	PLATFORM PARTIAL ROOF PLAN - 3	AA - 13 - 022



DEFATEMEN PERHUSUNDAN
MINISTRY OF COMMUNICATION
DESCRIPTION SUBSECUL PERHUSUNDAN DARAT
DIRECTIONES URBERLAL PER LANG COMMUNICATION
DIRECTIONES URBERLAL OF LANG COMMUNICATION
JOOR Moore Instance South Comp. Nov. 11.1 in.221-256523-3

Note:

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JICA Study Team:

Joint Venture of Pacific Consultants International and Japan Railway Technical Service

ARCHITECTURE

DRAWING LIST 3

DATE

10/MARCH/2003

Drawing Title:

Scale:

Drawing No :

NO.	TITLE	DRAWING NO.	SCALE
	CIKARANG SUBSTATION	AA - 14	
147	LOCATION PLAN & SITE PLAN	AA - 14 - 001	1:2000/1: 500
148	AREA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION B & D	AA - 14 - 002	1:200
149	ELEVATION A & C, SECTION 1, 2 & 3, SECTION DETAIL	AA - 14 - 003	1:200/1:20
150	FINISH SCHEDULE, DOOR & WINDOW SCHEDULE, TOILET	AA - 14 - 004	NTS/1:100
	PLAN & SECTIONS		
151	ENTRANCE GATE DETAILS	AA - 14 - 005	1:40/1:10
152	CONCRETE FENCE DETAILS	AA - 14 - 006	1:40/1:20
	BEKASI TIMUR & CIBITUNG SUBSTATION	AA - 15	
153	LOCATION PLAN & SITE PLAN - 1	AA - 15 - 001	1:2000/1: 500
	LOCATION PLAN & SITE PLAN - 2	AA - 15 - 002	1:1000/1: 500
155	AREA TABLE, FLOOR PLAN,ROOF PLAN, ELEVATION B & D	AA - 15 - 003	1:200
	ELEVATION A & C, SECTION 1, 2 & 3, SECTION DETAIL	AA - 15 - 004	1:200/1:20
157	FINISH SCHEDULE, DOOR & WINDOW SCHEDULE, TOILET	AA - 15 - 005	NTS/1:100
	PLAN & SECTIONS		
158	ENTRANCE GATE DETAILS	AA - 15 - 006	1:40/1:10
159	CONCRETE FENCE DETAILS	AA - 15 - 007	1:40/1:20
	BEKASI SIGNAL CABIN	AA - 16	
160	SITE PLAN	AA - 16 - 001	1:500
	AREA TABLE	AA - 16 - 002	NTS
	GROUND FLOOR PLAN, FIRST FLOOR PLAN & ROOF PLAN	AA - 16 - 003	1:200
	ELEVATION A, B, C & D	AA - 16 - 004	1:200
	SECTION 1, 2 & 3	AA - 16 - 005	1:200
		AA - 16 - 006	1:200

FAMBUN SIGNAL HUT SITE PLAN AREA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION A, B,	AA - 17 AA - 17 - 001
	ΔΔ - 17 - 001
AREA TABLE FLOOR PLAN BOOK PLAN ELEVATION A B	707-17-001
THE TABLE, TEOOTTE SIN, TOOTTE SIN, ELEVATION A, D.	AA - 17 - 002
0 & D, SECTION 1 & 2	
INISH SCHEDULE, DOOR & WINDOW SCHEDULE,	AA - 17 - 003
SECTION DETAIL	
CIKARANG SIGNAL HUT	AA - 18
SITE PLAN	AA - 18 - 001
REA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION A, B,	AA - 18 - 002
C & D, SECTION 1 & 2	
INISH SCHEDULE, DOOR & WINDOW SCHEDULE,	AA - 18 - 003
SECTION DETAIL	
VATCHMAN SHED	AA - 19
SITE PLAN - 1	AA - 19 - 001
SITE PLAN - 2	AA - 19 - 002
SITE PLAN - 3	AA - 19 - 003
SITE PLAN - 4	AA - 19 - 004
SITE PLAN - 5	AA - 19 - 005
REA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION A & B,	AA - 19 - 006
SECTION 1	
PLATFORM OPERATION OFFICE	AA - 20
REA TABLE, FLOOR PLAN, ELEVATION A & B, SECTION 1	AA - 20 - 001
	REA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION A, B, & D, SECTION 1 & 2 INISH SCHEDULE, DOOR & WINDOW SCHEDULE, ECTION DETAIL VATCHMAN SHED TE PLAN - 1 ITE PLAN - 2 ITE PLAN - 3 ITE PLAN - 4 ITE PLAN - 5 REA TABLE, FLOOR PLAN, ROOF PLAN, ELEVATION A & B, ECTION 1 LATFORM OPERATION OFFICE



DEPARTENEN FERRUBUNDAN

DIREKTORAT FERRUBUNDAN PARAT

DIREKTORAT PERPUBAH PERPUBAHDAN DARAT

DIREKTORATE CENERAL OF LAND CONNUNCIATION

JANA TANDA CHARLES O

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JiCA Study Team:

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ARCHITECTURE

DRAWING LIST 4

10/MARCH/2003 DATE

Drawing Title:

Scale;

Drawng No.:

ARCHITECTURAL ABBREVIATION AND SYMBOLS

Ł	AND	9	DIAMETER OF ROUND	INFO.	NFORMATION		ECURTY FENCE		
	ANGLE	D	DEEP OR DEPTH	IND. INSP.	MDUSTRAL		ERMCE		77
	AT	D8L.	DOLBLE	INSP.	INSPECTION		HEI		CAST IN PLACE
3,	ANCHOR BOLT (WITH NUT)	DEG.	DEGREE(S)	INSUL.	MSULATION		AK	ل در از کامت	7.17.4
.8D.	ACOUSTICAL BOARD	DET.	DETAIL	NSULED,	INSULATION HOARD		PECIFICATION		
I, I,	ACOUSTICAL TILE ACOUSTICAL INSULATION	DEF.	DEPARTURE DRINKING FOUNTAIN	NSULPHE.	INSULATING PANEL		ERVCE SIAK TANLESS STEEL	<u> </u>	Pitter & now investoring
C,IHSUL.	ACOUSTICAL INSULATION ADJUSTABLE		DIAMETER		INTERIOR		TANDARD		EARTH / SOIL INDICATION
DJ.	ADDITIONAL	DIA,	DOWN	JST.	PAGE		TEEL		
DDL	ALUMINUM	DM	DIMENSION	n'	JOIST			— <i>"////</i> /	PRIOLOG TO F
L	ALUMINUM DOOR	- T	DUCT SPACE	- I die	JOINT PAINTOR		TCRAGE		PRECAST TILE
LL,	ALLIMINUM WINDOW	DS.	DOWNSPOUT	,AN	JANIKOR		UBSTATION		***
····	ALUMANIM GRILLE	0.5.	DISABLED TOILET	—- ₁₀₇	KITCHEN				Arous Atrola
KG. NT.	ANTENNA ANTENNA			KII,		575. 5	MSTEN	— KXXXXXXI —	MSULATION
-1-1	APPROXALIE	DWC.	DRAWING DEPARTIVENT	KIT,UNIT.	KITCHENETZE UNIT		the disease		
APROX.		DEPT.			LONG OR LENGTH		HICK(NESS)		
iGI.	AGENT	LRV.	DIVISION	144	ENGL ON LENGTH		ELEPHONE READ	— 	CONCRETE HOLLOW BLOCK
DMAN.	ADMINISTRATION		EAST	LAM,	LAVATORY	1	ELEVISION		
	ANODIZED	E .	EACH	LAY,	LOUVER (FIXED)		AUCY AUGUS		centile 3"
NOD.			EXPAYSION JOINT	Lyr.	LODGER (HIXED)	IN,	H ICAL		CERANIC ILE
LPL.	ANCHOR PLATE ARCHITECTURAL		ELEVATION	WAT.	MATERIAL	υNF υ	NERVISHED	mass and	
RCH,		FIEC	ELECTRICAL		MAXIMUM		RIVAL	Militar Attended	collect on Many r crois descitor
RCH, IV.	ARCHITECTURAL WORK	ELEC.	ELEVATOR	WAX.	MECHANICAL.	UR. U	PART	į	GRAMITE OR MARBLE STONE MIDICATOR
siva.	ASSEMBLY	ELEY.	EVERGENCY	MECH,	MANUFACTURER	uter	ESTIBULE		
II,	AUTOMÁTIC		ELECTRICAL PIPE SHAFT	Mrx.	MANHOLE		ESTIBULE ERY IMPORTANT PERSON		with them topologic
UTO Tivi	AJTOMATIC TELLER WACHINE	EPS	EQUAL		MINIMUM		ERY M.P.		WIRE WESH MOICATION
10	AR CONDITIONING	EQ. EOPT.	EQUPLIENT	MISC.	MISCELLANEOUS	Y.Y.J.P. Y	LD7 Ypt,C1		SIMETRY
yc sthi	AMERICAN SOCIETY OF TESTING AND MATERIALS		EXPANSION	MISC.			ECT	Q	
arri-	AVERACE	EXP, EXPO,	EXPANSION .	lyin.	MRROR	W. 18	EST	-	MATCHING LINE
√£R	AYERAKE	EXT.	EXPOSED	WORT.	MORROR				COOR OF HONE
	BOLT		EXTENSIVE		WORLE		ATER CLOSET	⊣ ⊕	SCOPE OF WORK
n D	BOARD	EXTING, ENTR.	ENTRANCE	lyoy.	MOUNTED		THOUT EIGHT	<u> </u>	ASSESSED LOSS
u,	BLOWNEONZ	thik.	riginarice	WID,	MOUNTED	* /1. * /	EMTE	x	ARCHITECTURE LEYEL
IIIUM LDG.	BUILDING	CADO	FABRICATED	NT	WALE TOLET		17/4		CTDUCTURAL LEGG
		FABD,	FACTORY FINISHED	7.	MACHINE		Connon Harv		STRUCTURAL LEVEL
.K.	BLOCK BEAN	FACT, FIN,		WACH, WANT.	MAINTENANCE	$\frac{\mathbf{\hat{Y}}}{\mathbf{\hat{z}}}$	ELEVATION MARK		COVERED DRAWNER BY TRAVE
i	BENOH WARK	FASC.	FASCIA FLAT BAR	MANT.	MANAGER		Y; ELEVATION INDICATION	⊣ [////.	CONCRETE PROVIDED BY ARCH
MK.		F.B.		MGR.			X; SHEET NUMBER WHERE ELEYATION IS SHOWN	<u> </u>	Partitional polyner
OT.	BOTTOM BASE PLATE	FC./BK.	FACE TO BACK	MIG.	MEENG			В	FLATFORN/ BENCH
.P.		FC./FC.			MODEL		7714 500		CUSTED AN THE PRINTERS
RK,	BRICK	F.D.	FLOOR DRAIN	N	NORTH		- PERTANG MANAGEMENT		CUITER ON THE PLATFORM
K.	BRASS BRIEFING	F.C.	FIRE EXTINGUISHER FIRE EXTINGUISHER CAB	NAT, NAY,	NATURAL NATURAL	<u> </u>	SECTION MARK	G	ing This ship persons
RFG.		f.E.C.		NAY,	NAYGATION		Y; SECTION INDICATION	∑ 99 100	ASH TRAY AND DISPOSAL BOX
RW.	BATHROOM	F.H.C.	FINE HOSE CAB FINISH FLOOR LEVEL	MO,	NUMBER (=f)		X; SHEET NUMBER WHERE SECTION IS SHOWN	<u>\\</u>	SICH WITHOUT LIGHTING SICH WITH LIGHTING
TH,	BOOTH BATTERY	FICEN	FIRER CEVENT	NORW.	NORNAL		77.4		SUM WITH LIGHTING
TRY.	BRONZE		FINISH		OLEGO.		DETIN LIEBU	WWW.WWW.W	SOUND ABSORBING WATERIAL W/ WRE WESH
rz. Tyn,		FAL.	PIGURE	OFF.	OFFICE OPAQUE GLASS		DETAIL MARK		
rwni	BEINEEN		FLASHING	OPAQ,GL. OPG,			Y; ĐETÁIL INDICÁTION		
1 1971	1				OREMAN	\ \x\			
***************************************	CHART	FLASH,			OPENING		X; SHEET MUNIBER WHERE DETAIL IS SHOWN		
AB.	CABINET	FLASH, F,O.C.	FACE OF CONCRETE	OPF,	OPPS/TE		K; SHEET NUMBER WHERE DETAIL IS SHOWN		1000
AB. AP.	CAPACITY	FLASH, F,O.C. F,O.F.	FACE OF CONCRETE FACE OF FINISH	OPP,	OPPSITE		K; SHEET NUMBER WHERE DETAIL IS SHOWN WINDOW INDICATOR		1974 1 1 4 dec
AB. AP. ARP.	CAPACITY CARPET	FLASH, F,O.C.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS	OPP, PC.	OPPS/TE PIECE(PIECES)	⟨₺	K; SHEET NUMBER WHERE DETAIL IS SHOWN		
AB. AP. ARP. .B.	CAPACITY CARPET CATCH BASIN	FLASH, F.O.C. F.O.F. T.O.S.	FACE OF FINISH FACE OF STUDS FROM	OPP.	OPPSITE PIECE(PIECES) PLATE		K; SHEET NUMBER WHERE DETAIL IS SHOWN WINDOW INDICATOR	7.00	
AB. AP. ARP. .B.	CAPACITY CAPPET CAITCH BASIN CONTER TO CENTER	FLASH, F.O.C. F.O.F. F.O.S. Fly FT	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET	PC.	OPPSITE PIECE(PIECES) PLATE PHOT	x ×	K; SHEET NUMBER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE		
AB. AP. ARP. .B. /C	CAPACITY CARPET CARCE CARCE CARCE CONTRE TO CENTER CENTER TO CENTER	FLASH, F.O.C. F.O.F. I.O.S. IV	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET FOOTING	OPP, PC. PIL. PIV.	OPPSITE PIECE(PIECES) PIAIE PYOT PANEL	x ×	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW TRAVE TYPE BUILDING MATERIAL WARK	44.0	
AB. AP. ARPB. /C EU.	CAPACITY CAPPET CATCH BASIN CATTER TO CENTER CCNEEN CERANC	FLASH, F.O.C., F.O.F., F.O.S.,	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEMALE TOILET FOOTING FUTURE	PC. PI. PIV. PNL PML	OPPSITE PIECE(PIECES) PIATE PIYOT PANEL PANET		K; SHEET NUMBER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE		
AB. AP. ARPB. /C EM. ER.	CAPACITY CAMPET CATCH BASIN CENTER TO CENTER CENTER CENTER CENTARC CENTER CENTE	FLASH, F.O.C. F.O.F. I.O.S. IV	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET FOOTING	OPP, PC PI, PIV. PIV. PIVI. POL. PO	OPPSITE PIECE(PIECES) PIÀTE PHYOT PAINET POLSMED)	x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAUE TYPE BUILDING MATERIAL WARK X; MATERIAL TYPE		
AB. AP. ARP, B. /C EM. ER. i.	CAPACITY CAPPET CATCH BASIN CONTER TO CENTER CENEM CENEM CENEM CENEM CEST IRON CELLING	FLASH, F.O.C. F.O.F. F.O.S. FIV FT	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET FOOTING FUTURE FLICIBLE	PC. PI. PIV. PNL PMI. POL PROST.	OPPSITE PICE(PIECES) PIATE PINOT PANEL PANEL PANET POLISH(ED) PRE-CAST	x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARX X; MATERIAL TYPE DOOR INDICATION	A A 19	
AB. AP. ARP. B. /C EM. ERi. LG. LKG.	CAPACITY CARPET CATCH BASIN CATCH BASIN CENTER TO CENTER CENTER CENTER CERTIFIC CIST BOIN CELLIC CALCING	FLASH, F.O.C. F.O.F. F.O.S. IN FT TTG, FUT. RLEX. GALY.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FROM FROM FROM	PC. PI. PIV. PNL PAII. POL. PRCSI. PRETAB.	OPPSITE PRECE(PIECES) PIATE PRYOT PANEL PANEL PANEL PANT POLSH(ED) PRE-LAST PRE-FARRICATE(D)	x ×	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAUE TYPE BUILDING MATERIAL WARK X; MATERIAL TYPE		
AB. AP. ARPBC EN/ ERL LG, LKG, LR,	CAPACITY CAMPET CATCH BASIN CENTER TO CENTER CENTER CENTAL	FLASH, F.O.C. F.O.F. F.O.S. FLY FT FIG. FUT. FLEX. GALY. OSCK.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEWALE TOLET FOOTING FUTURE FLEXBLE GLYANIZED ÖKSKET	PC. PI. PIV. PNL PNI. POL. PRCST. PREFAB. PROJ.	OPPSITE PICE(PIECES) PIATE PIYOT PANEL	x x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR HUNGATION X; DOOR NUMBER		
AB. APP. ARP. B. CC EVA. CC EVA. LU. LU. LUC. LUC. LUC. LUC. LUC. LUC.	CAPACITY CAPPET CATCH BASIN CONTER TO CONTER CONEMI CERTIFIC TO CONTER CONICT CAST INCH CELLING CALCING CALCING CALCAR COLLINI	FLASH, F.O.C, F.O.F, F.O.S, FI FT FT FT FT CLEX, GALY, CASK, CEN	FACE OF CONCRETE FACE OF FINISH FÂCE OF STUDS FROM FEMALE TOILET FOOTING FUTURE FLYTURE FLYTURE GAYANIZED GASET GENERAL	OPP. PC. PI. PIV. PNL PMI, POL PRCST. PREFAB. PROJ. PY.C.	OPPSITE PICE(PIECES) PIÀTE PHYOT PAINT POLSHIED) PRE-CAST PRE-FARRICATE(D) PROJECT(ING) POLYNINT CHURRIDE	x x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR HUNGATION X; DOOR NUMBER		
AB. AP. ARP. B. CC CUL LEG. LKG. LR. ONC.	CAPACITY CARPET CATCH BASIN CATCH BASIN CATCH TO CENTER CENTER TO CENTER CENTER CENTER TO CENTER CENTER CENTER CENTER CENTER CATCHIC CATCHIC CATCHIC CATCHIC CATCHIC CATCHIC CATCHIC COLUMN COUNTE	FLASH, F.O.C. F.O.F. F.O.S. FIV FT FT FTG, FUT, FLEX, GALY, CASK, CEN, C.L.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FOUND FUTURE FUTURE FUTURE GALYANIZED CASKET GENERAL GROWN UME	PC. PI. PIV. PNL PVI, POL PRCSI, PRCSI, PRCSI, PRCSI, PRCAL PRAL PRAL PRAL	OPPSITE PIECE(PIECES) PIATE PIYOT PANEL PANT POLSH(ED) PRE-LAST PRE-FARRCATE(D) PROJECT(ING) POLYLINY, CHICRIDE PANTY	x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARX X; MATERIAL TYPE DOOR INDICATION		
AB. AP. ARP. B. CC CUL CUL CUL CUL CUL CUL CUL CUL CUL	CAPACITY CAMPET CATCH BASIN CENTER TO CENTER CCHENT CENTARC CIST IRON CEUNIC CALSTING CLEAR COLLUM CONCRETE CLEAR FINISH	FLASH, F.O.C. F.O.F. F.O.S. F.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEWALE TOLET FROM FEWALE TOLET FOUNDS FLUTURE FLEXIBLE GALYANIZED ÖÄSKET GENERAL GROUND LINE GLASS	PC. PI. PIV. PNL PMI. PMI. POS. PRCSI. PRCFAB. PROJ. PY.C. PANT. PUB.	OPPSITE PRECE(PIECES) PIATE PRYOT PANEL PANEL PANEL PANEL PANEL PANEL POLSH(ED) PRE-CAST PRE-FABRICATE(D) PROJECT(ING) POLYNINTL CHLORIDE PANIRY PUBLIC	x x x	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRANC TYPE BUILDING MATERIA, MARK X; MATERIA, TYPE DOOR HUNCATION X; DOOR NUMBER		
AB, AP, ARP, B, //C EVI. EVI. LG, LKG, LKG, COC. ONC. ONC. ONC.	CAPACITY CAPPET CATCH BASIN CENTER TO CENTER CENTER CENTAR CENTAR CENTAR CENTAR CENTAR CENTAR CENTAR CENTAR COLLING CELLING CELLING CELLING CELLING CELLING COLORETE COLORETE CELLING CONNECTION	FLASH, F.O.C, F.O.F, F.O.S, FI FT FT FT FT CALX, CALX, CEN GALY, GAL, GAL, GAL, GAL, GAL, GAL, GAL, GAL	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEWALE TOLLET FOOTING FUTURE FLEXBLE GALYANIZED OASKET CENERAL GROUND LINE GASS GROUND	PC. PI. PIV. PNL PVI, POL PRCSI, PRCSI, PRCSI, PRCSI, PRCAL PRAL PRAL PRAL	OPPSITE PIECE(PIECES) PIATE PIYOT PANEL PANT POLSH(ED) PRE-LAST PRE-FARRCATE(D) PROJECT(ING) POLYLINY, CHICRIDE PANTY	X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL WARK X; MATERIAL TYPE DOOR HUNGATON X; DOOR HUNGATON X; ROOM FRAME TYPE		
AB. AP. AP. ARP. B. ACC LIM. CR. LL LG LKG LR, DL LKG LR, DNA LN DNAIN DNAIN DNAIN DNAIN DNAIN DNAIN	CAPACITY CARPET CATCH BASIN CENTER TO CENTER CONCRETE CENTER CENTER CENTER CONCRETE CENTER CENTER CONCRETE CENTER CONCRETE CONSTRUCTION	FLASH, F,O.C. F,O.F. F,O.S. FIV FT FTG, FUT, FLEX, GALY, CASK, CEN, G.L. GL, GRC, GRC,	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FUTURE FUTURE FUTURE GALVANIZED OGSKET GENERAL GROUND LINE GALSSTIBRE REINFORCEMENT CEMENT	OPP. PC. PI. PIV. PNL PVI. PRCST. PREFAB. PRCJ. PAVC. PAVT. POUR. PAVT. PUB. P. S. PUB. P. S. PUB. P. S. P. S.	OPPSITE I PIECE(PIECES) PLATE PRYOT PANEL PAINT POLSH(ED) PRE-CAST PHE-FABRICATE(D) PROJECT(ING) POLYNINYL CHLORIDE PAINTY PUBLIC PIPE SHAFT	X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; MINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM INDICATION X; ROOM FRAME TYPE COLUMN NUMBER MARK		
AB. APP. ARP. B. ACC CUL CR. A.	CAPACITY CAPPET CATCH BASIN CENTER TO CENTER CENTER CENTER CENTER CENTER CENTER CAST IRON CENTER CALONG CLEAR COLLUM CONCRETE CLEAR FINISH CONNECTION CONSTRUCTION CONSTRUCTION CONSTRUCTION	FLASH, F,O.C, F,O.F, F,O.S, F,	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FROM FROM FROM	PC. PI. PIV. PNL PMI. PMI. POS. PRCSI. PRCFAB. PROJ. PY.C. PANT. PUB.	OPPSITE PRECE(PIECES) PIATE PRYOT PANEL PANEL PANEL PANEL PANEL PANEL POLSH(ED) PRE-CAST PRE-FABRICATE(D) PROJECT(ING) POLYNINTL CHLORIDE PANIRY PUBLIC	X X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR K; WINDOW FRANE TYPE BUILDING MATERIAL MARK K; MATERIAL TYPE DOOR INDICATION K; DOOR NUMBER ROOM INDICATION K; ROOM FRANE TYPE COLUMN NUMBER WARK ORIENT POWN OF HEXAGONS TO COLUMN LINE		
AB. AP. ARP. B. //C E.M. R. A. L.	CAPACITY CAPPET CAPPET CAPCH BASIN CENTER TO CENTER CENTER CENTER CENTER CENTER CENTER CENTER CENTER CALKING CLEAR COLLUM CONCRETE CLEAR FINISH CONNECTION CONSTRUCTION CONSTRUCTION CONTROLOR	FLASH, F.O.C, F.O.F, F.O.S, FIV FT FT FT FT CALX, CALX, CEN G.L. GND, GRC, GRE, GRE, GRE, GRE, GRE, GRE, GRE, GRE	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FEWALE TOLLET FROMING FUTURE FLEXBLE GLYANIZED OASKET GENERAL GROUND LINE GROUND LINE GLASSTIBRE REINFORCEMENT CEMENT GROUP	OPP. PC. PI. PIV. PNL PVI. PRCST. PREFAB. PRCJ. PAVC. PAVT. POUR. PAVT. PUB. P. S. PUB. P. S. PUB. P. S. P. S.	OPPSITE PICE(PIECES) PIATE PIYOT PANEL OUARIER(ONE-FOURTH)	X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; MINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM INDICATION X; ROOM FRAME TYPE COLUMN NUMBER MARK		
B. P. P. RP. B. C.	CAPACITY CAPPET CATCH BASIN CENTER TO CENTER CENTER CENTER CENTER CEST INCH CEST INCH CEST INCH CEST INCH COLAR COLAR COLAR COLAR COLAR COLORITE CILER FINISH CONNECTION CONSTRUCTION CONSTRUCTION CONTRUCTOR CO	FLASH, F.O.C. F.O.F. F.O.S. FIV FT FT FTG, FULL FLEX, GALY, CASK, CEN, C.L. GL, GND, GRC, GRR, GRP, GNP, GNP, GNP,	FACE OF CONCRETE FACE OF FINISH FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET FOODING FUTURE FLEXBLE GALVAINZED OCKET GROUND LINE GROUND LINE GLASSTIBRE REINFORCEMENT CEMENT GROUP GROUP GROUP GROUP GROUP	OPP. PC. PI. PIV. PIV. PINL PMI. POL. PREST. PRESTAB. PROJ. PLYC. PANT. PUB. PLS. OTR.	OPPSITE I PIECE(PIECES) PIATE PIYOT PANEL PAINT POLS-HED) PRE-CAST PHE-FABRICATE(D) PROJECT(ING) POLYHIVI, CHLORIDE PAINTY PUBJIC DIPE SHAFT OUAVIER(ONE-FOURTH) RISER	X X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR A: WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM INDICATION X; ROOM FRAME TYPE COLUMN NUMBER WARK ORENE POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR NUMBER M OTHER DIRECTION		
B. P. P. RP. S. S. C. V. L. S. S. C. V. L. S. S. C. V. L. S. S. C. S.	CAPACITY CARPET CATCH BASIN CENTER TO CENTER CENTER CENTER CENTER CENTER CENTER CAST IRON CENTER CALONG CLEAR COLLUM CONCRETE CLEAR FINISH CONNECTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONTINUOUS CONTRIDOR CENTER	FLASH, F,O.C. F,O.F. F,O.S. FIV FT FT FT FT G, FUT. FLEX, CASK, CEN, CSC, GEN, GL, GL, GND, GRC, GRP, GNP, GNP, GNP, GNP, GNP, GNP, GNP, GN	FACE OF CONCRETE FACE OF FINISH FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FROM FROM FROM	OPP, PC. PI. PIV. PNL PMIL PMIL POS. PREFAB. PRESI. PREFAB. PROJ. PS. OTR. R. R. R.	OPPSITE PRECEMECES) PLATE PRYOT PANEL PRE-FABRICATE(D) PROJECT(ING) PROJECT(ING) PROJECT(ING) POLYNINT CHICRIDE PANERY PUBLIC PIPE SHAFT OUARIER(ONE-FOURTH) RISER RICKET DRAIN	X X X	K; SHEET HUNDER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR INLABER ROOM INDICATION A: ROOM FRAME TYPE COLUMN HUNDER MARK ORIENT POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR HUNDER IN OTHER DIRECTION REYSION MARK		
B. P. P. RP. B. C. V. J. C. C. V. J. C. C. V. J. C. C. V. J. C.	CAPACITY CAPPET CAPCH BASIN CENTER TO CENTER CCHICH CENANC CAST IRON CELLING CLEAR COLLUM CONCRETE CLEAR PUSH CONNECTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONTROLORITON CONTROLORIT	FLASH, F.O.C. F.O.F. F.O.S. IN FT FT FTG, FUT, FLEX, CALY, CASK, CEN, G.L. GL, CND, GRC, GRC, GRC, GRC, GRC, GRP, C.W.R. GNP, C.W. GNP, C.W.R. GNP, C.W. GNP, C.W.R. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FREWAL TOLET FROM FROM FROM FROM FROM FROM FROM FROM	OPP. PC. PI. PY. PNL PMI. POS. PREFAB. PROJ. PYC. PANT, PUB. PS. QTR. R. R.D. IdfF.	OPPSITE PRECE[PIECES] PIATE PRYOT PANEL PANEL PANEL PANET POLISH(ED) PRE-CAST PRE-FABRICATE(D) PROJECT(ING) POLISH(TO) PROJECT(ING) POLISH(TO) PANEL PANEL PANEL PANEL PANEL PANEL PANEL POLISH(TO) POLISH(TO) RESER RESER DEAM HELER INCE	X X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR A: WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM INDICATION X; ROOM FRAME TYPE COLUMN NUMBER WARK ORENE POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR NUMBER M OTHER DIRECTION		
B. P. P. RP. S. C. C. V. C.	CAPACITY CARPET CATCH BASIN CATCH BASIN CENTER TO CENTER CENTER CENTER CENTER CENTER CENTER CENTER CALCHIC CALCHIC CALCHIC CALCHIC CALCHIC CALCHIC CALCHIC CALCHIC CALCHIC CONCRETE CILEAR FINISH CONNECTION CONNECTION CONSTRUCTION CONTINUOUS CONTINUOUS CONTINUOUS CONTRUCTE CENTER CENTER CORRUCATED CENTER CORRUCATED CORRUCATED CORRUCATED	FLASH, F.O.C. F.O.F. F.O.S. IN FT FIG. FUT. FLEX, GALY. GALY	FACE OF CONCRETE FACE OF FINISH FACE OF FINISH FACE OF STUDS FROM FEMALE TOLET FOODING FUTURE FUTURE FUTURE GLYANIZED OCKET GROUND LINE GLASSTIBRE REINFORCEMENT CEMENT GROUND GR	OPP. PC. PI. PIV. PINL PMI, POL, PREFAB. PROJ. PAKT. PUB, PS. QTR. R. R.D. IdfF.	OPPSITE PIECE(PIECES) PLATE PRYOT PANEL PAINT POLSH(ED) PRE-CAST PRE-FARRICATE(D) PROJECT(ING) POLYMINT, CHLORIDE PANTRY PUBJIC PIPE SHAFT OUARIER(ONE-FOURTH) RISER RISER RISER ROOF DRAIN HELERINGE ROOF	X X X A A	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARX X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM REJICATION X; ROOM FRAME TYPE COLUMN NUMBER MARK ORIENT POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR NUMBER IN OTHER DIRECTION REYGON MARK X; REYSON MUMBER		
B. P. P. RP. B. C. C. M. R. R. C. C. M. R. R. K. C. R. K. C. R. K. M.	CAPACITY CARPET CATCH BASIN CATCH BASIN CATCH BASIN CATCH TO CENTER COLLET CENTER TO CENTER COLST IRON CELLAR CALONG CLEAR COLLUM CONCRETE CLEAR FINISH CONNECTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONTRIBUTION CONTRIBUTIO	FLASH, F.O.C. F.O.F. F.O.S. IN FT FT FTG, FUT, FLEX, CALY, CASK, CEN, G.L. GL, CND, GRC, GRC, GRC, GRC, GRC, GRP, C.W.R. GNP, C.W. GNP, C.W.R. GNP, C.W. GNP, C.W.R. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.W. GNP, C.	FACE OF CONCRETE FACE OF FINISH FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FROM FUTURE FUTURE FUTURE GALYANIZED CASKET GENERAL GROUND LIME GLASS GROUND GLASSTIBRE REINFORCEMENT CEMENT CRILE GROUP GROUP GYPSIAM WALLBOARD GYPSIAM MALLBOARD GYPSIAM PACKERSOARD GYPSIAM FACKERSOARD GYPSIAM FACKERSOARD GYPSIAM FACKERSOARD GYPSIAM FACKERSOARD	OPP. PC. PI. PIV. PIV. PIV. POL. PRCST. PRETAB. PRCOJ. PY.C. PANT. PUB. P.S. OTR. R. R.D. REF. RM.	OPPSITE I PIECE(PIECES) PIATE PIYOT PANEL PANEL PANEL PANEL PANEL POLSH(ED) PRE-CAST PRE-FARRICATE(D) PROJECI(ING) POLYINYL CHLORIDE PANITY PUBLIC PIPE SHAFT OUARTER(ONE-FOURTH) RISER RIXOF DRAIN HE FIRENCE ROOV RICON	X X X A A	K; SHEET HUNDER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARK X; MATERIAL TYPE DOOR INDICATION X; DOOR INLABER ROOM INDICATION A: ROOM FRAME TYPE COLUMN NUMBER MARK ORIENT POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR NUMBER IN OTHER DIRECTION REYSION MARK X; REYSION MUMBER INTERNAL ELEVATION WARK		
B. P. RRP. B. CC U.A R. L G. KG. R. X. NC. R. R. NNC. R. RINI NNSIR NNI NNT. RR RR RGD, V.	CAPACITY CAPPET	FLASH, F.O.C. F.O.F. F.O.S. IN FT FT FTG, FUT, FLEX, CANY, CASK, CEN, G.L. GL, GND, GRC, GRL, GNP, C.W.R. GYP-BKR.BD, GYP-BKS, GLP, GLP, GLP, GLP, GRP, GLP, GRP, GLP, GRP, GYP-BKR.BD, GYP-BKS, GLP, GLP, B	FACE OF CONCRETE FACE OF FINISH FACE OF STUDS FROM FROM FROM FROM FROM FROM FROM FROM FROM	OPP, PC. PI. PIV. PINL PMIL PMIL PMIL POS. PREFAB. PROJ. PY.C. PANT, PUD, P.S. OTR. R. R.D. REF. RMI. REG.	OPPSITE PRECEMECS) PLATE PRYOT PANEL PANEL PANEL PANEL PANEL PANEL PANEL PANEL PANEL PRE-FABRICATE(D) PROJECT(ING) PROJECT(ING) PROJECT(ING) PROJECT(ING) POLYANYL CHICRIDE PANERY PUBLIC PIPE SHAFT OUATIER(ONE-FOURTH) RISER ROOF TRAIN HEFLIRINGE ROOM BELARNING WALL REQUIRED	X X X	K; SHEET HUNGER WHERE DETAIL IS SHOWN WINDOW INDICATOR X; WINDOW FRAME TYPE BUILDING MATERIAL MARX X; MATERIAL TYPE DOOR INDICATION X; DOOR NUMBER ROOM REJICATION X; ROOM FRAME TYPE COLUMN NUMBER MARK ORIENT POINT OF HEXAGONS TO COLUMN LINE LETTERS IN ONE DIRECTION OR NUMBER IN OTHER DIRECTION REYGON MARK X; REYSON MUMBER		
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The Railway Flechification and Double - double Tracking of Java Main Line Project



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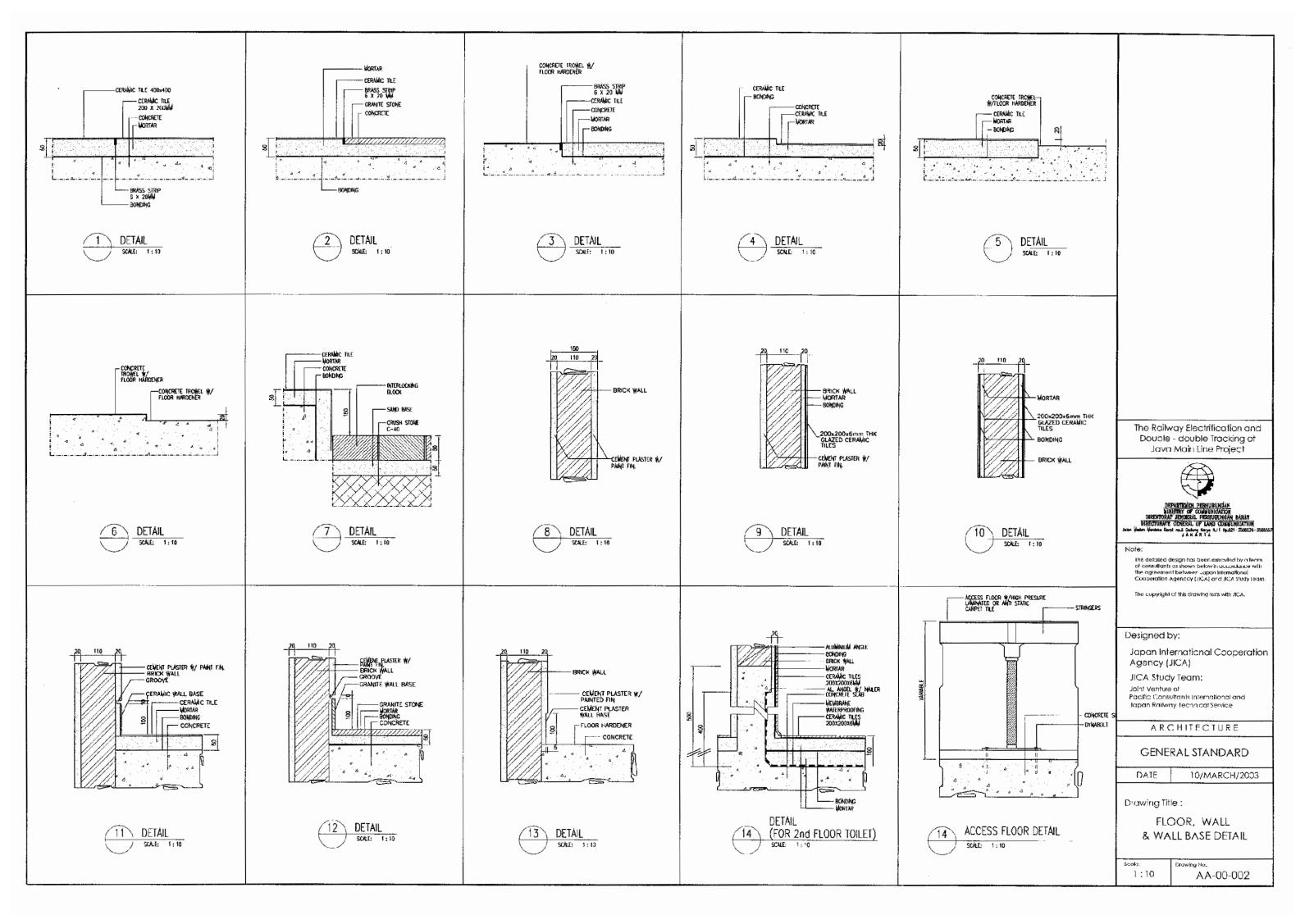
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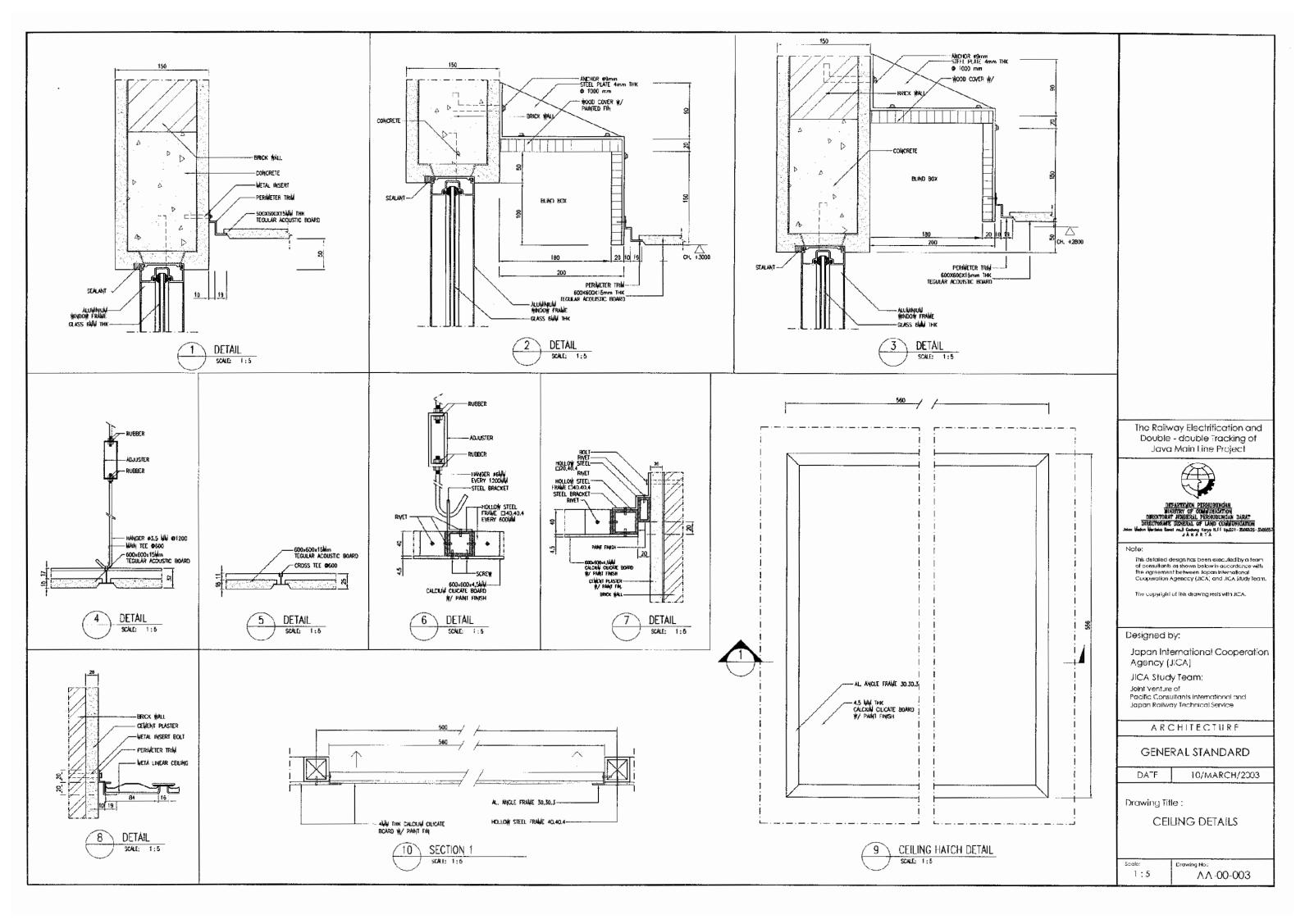
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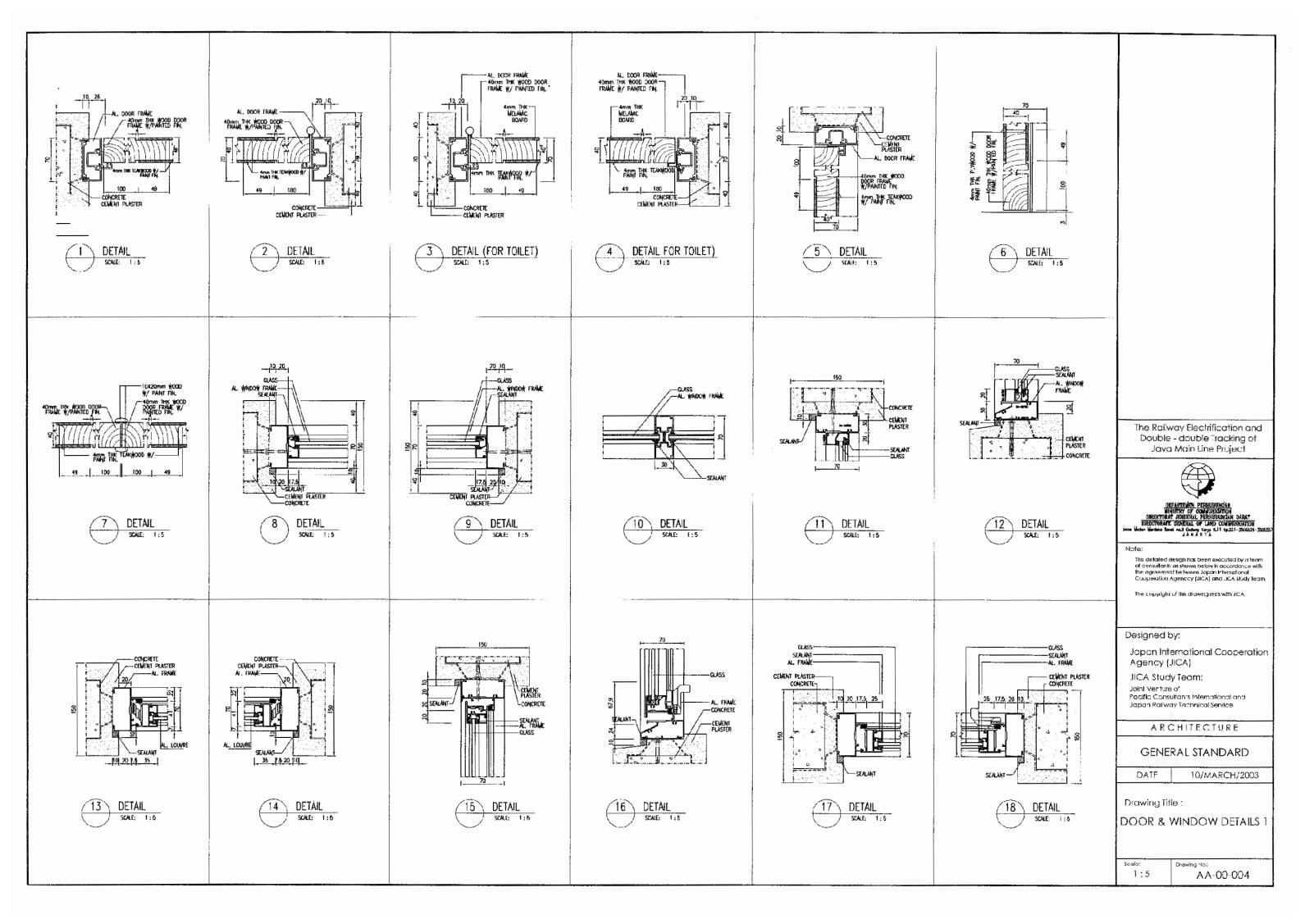
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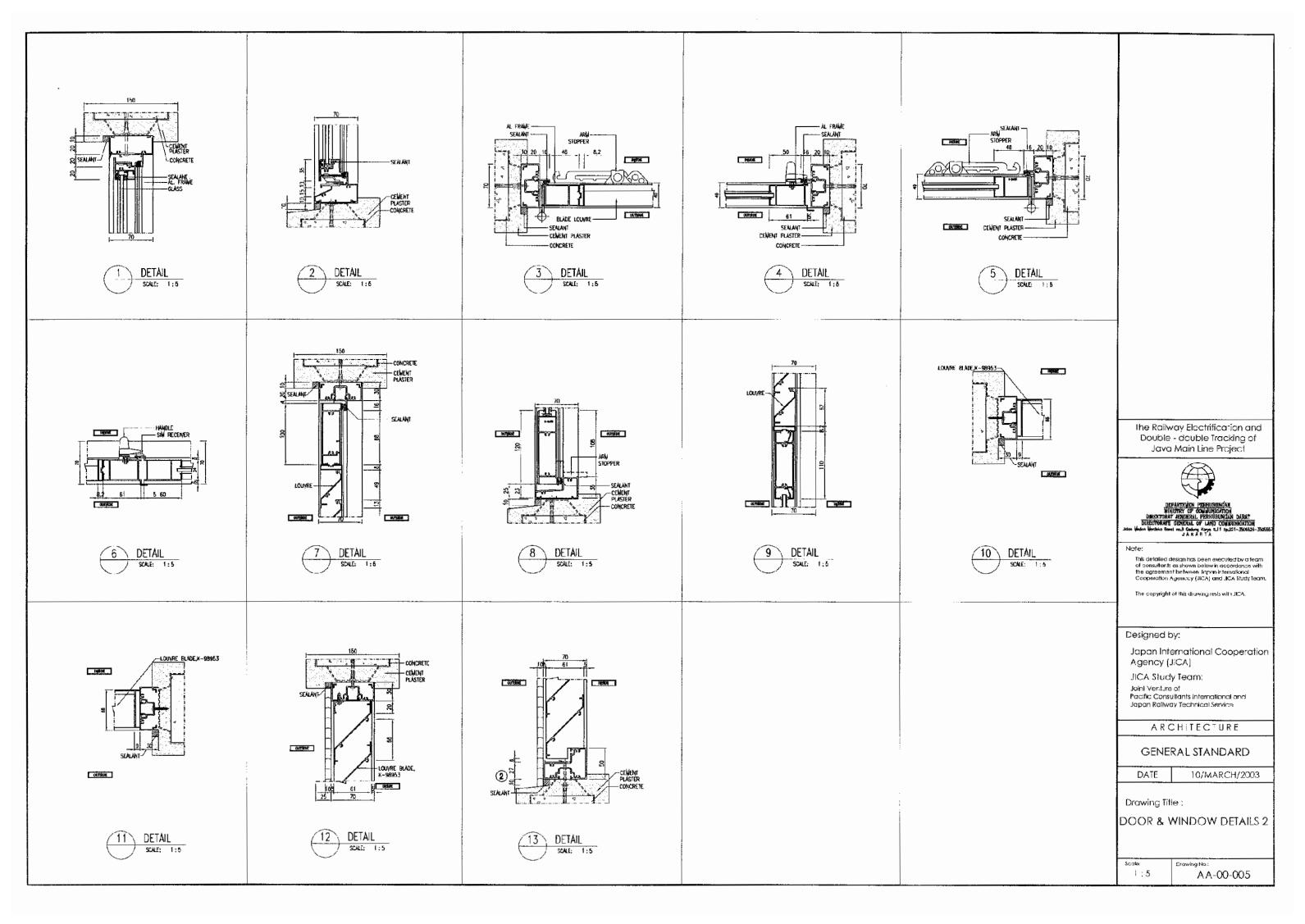
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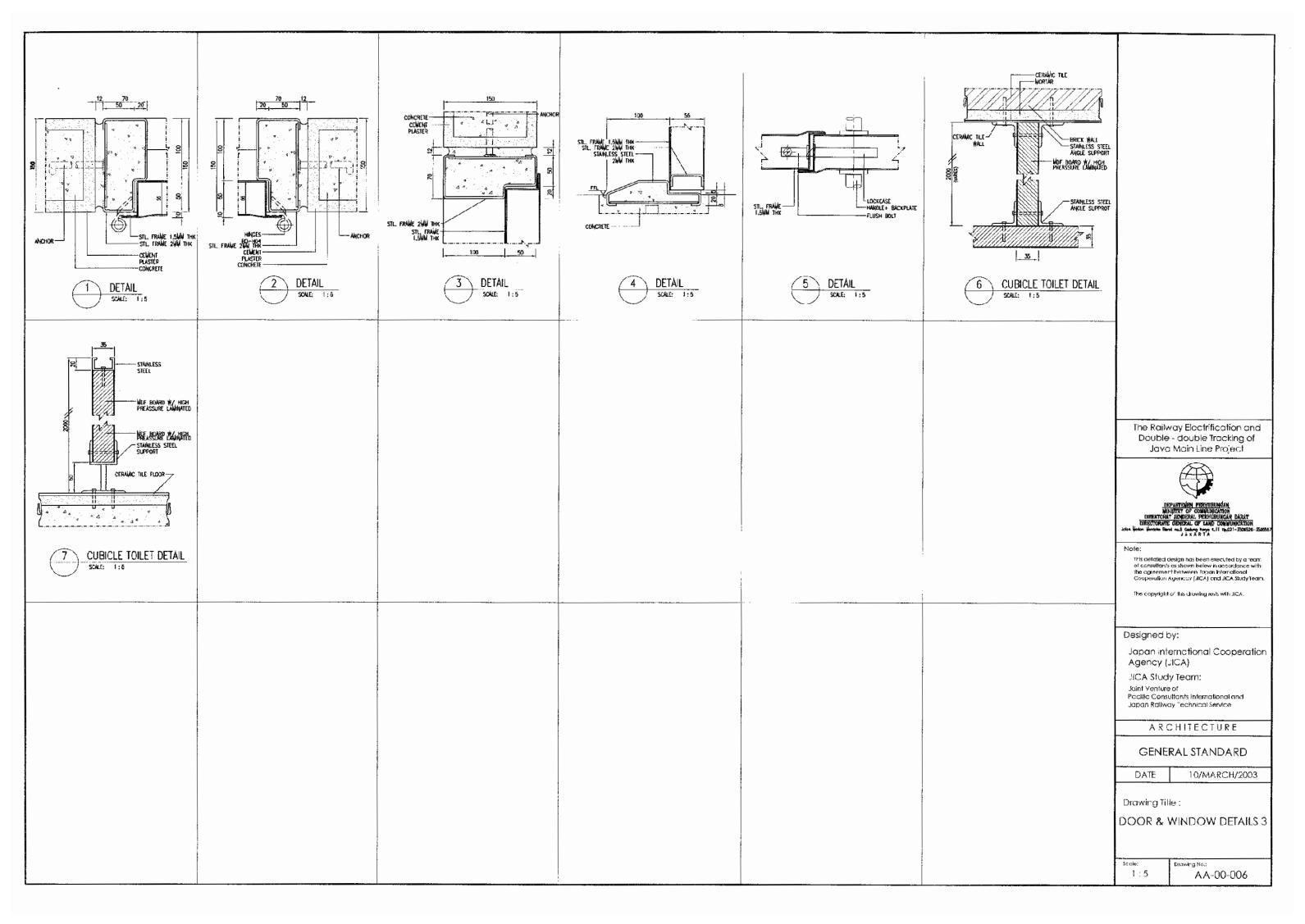
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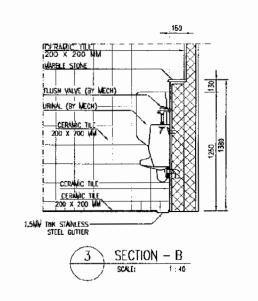


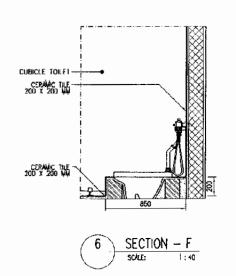


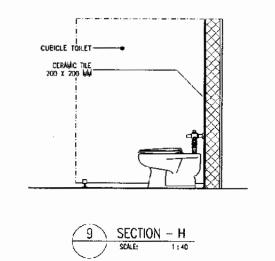


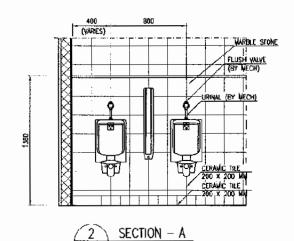


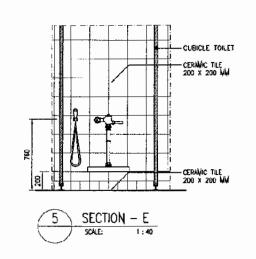


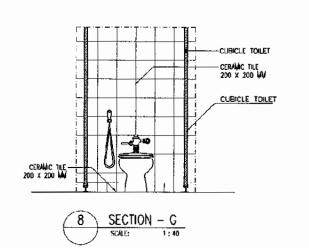


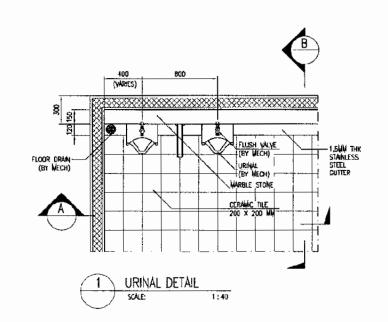


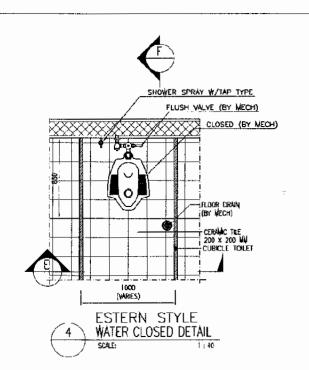


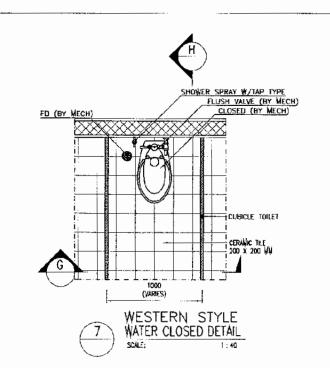














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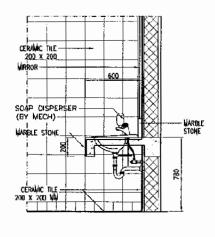
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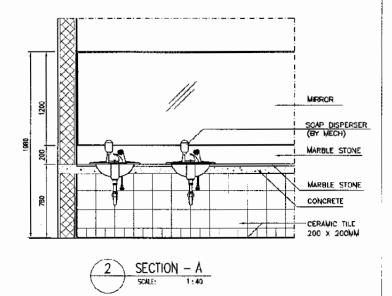
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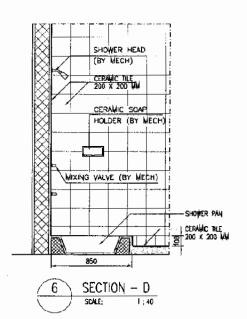
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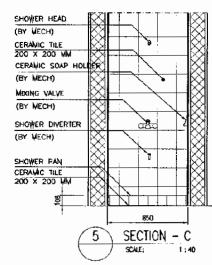
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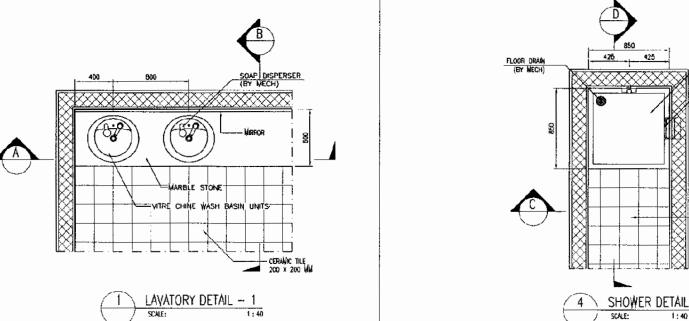


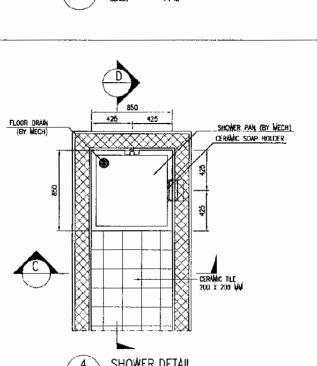


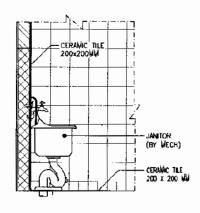




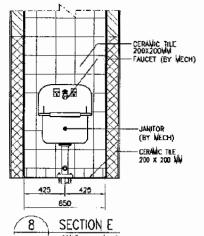




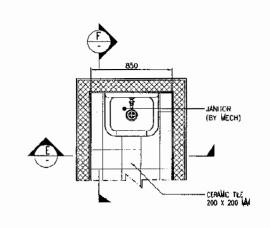








SCALE:





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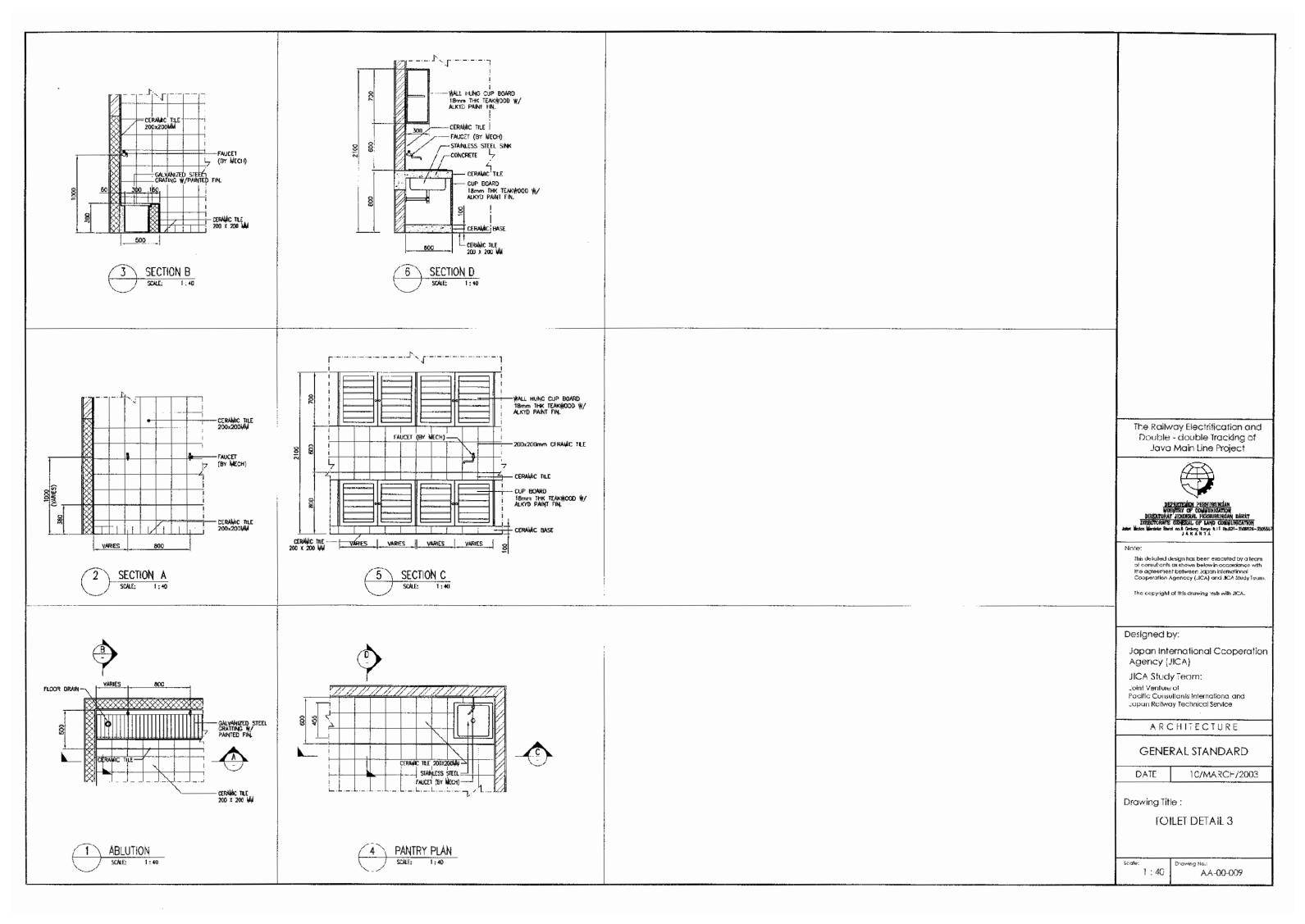
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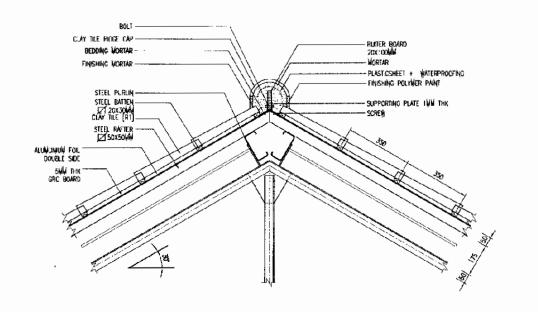
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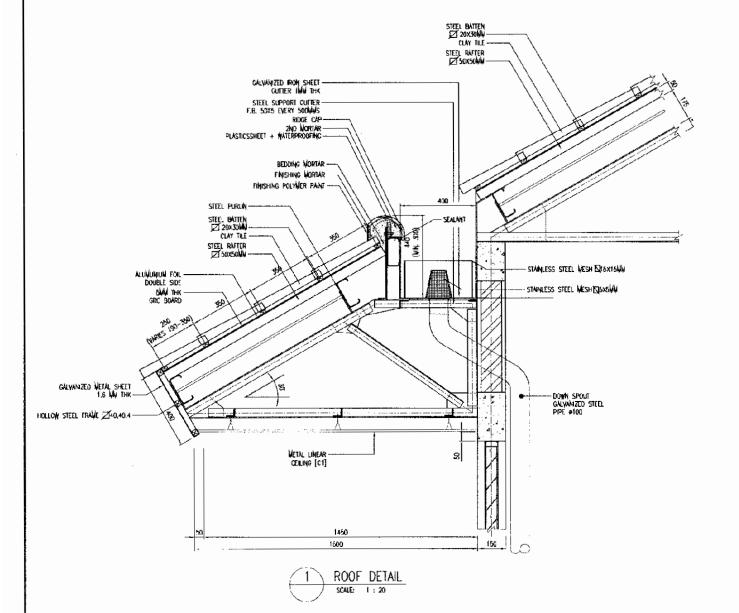
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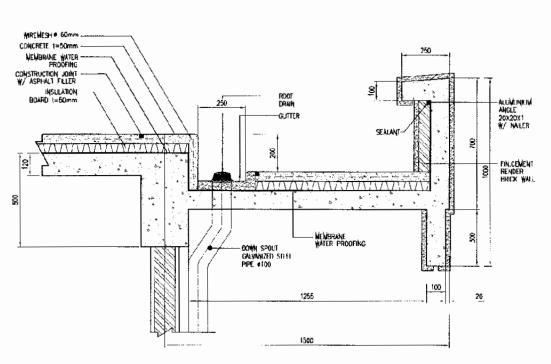




2 ROOF DETAIL

SCALE: 1:20





ROOF DETAIL
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The Railway Electrification and Double - double Tracking of Java Main Line Project



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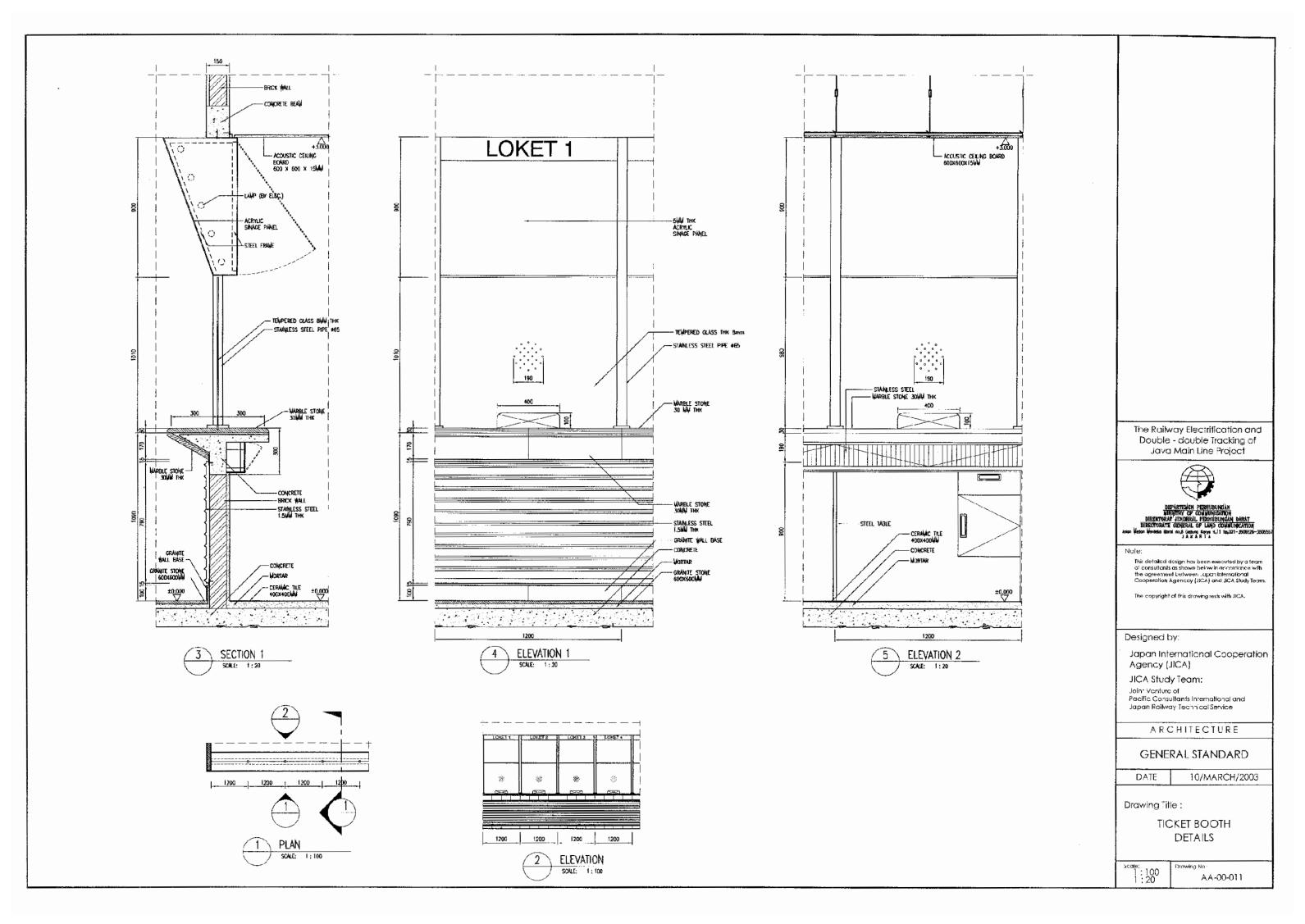
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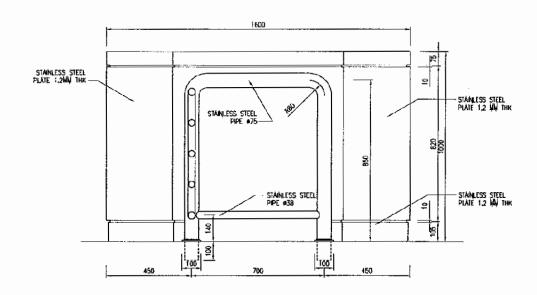
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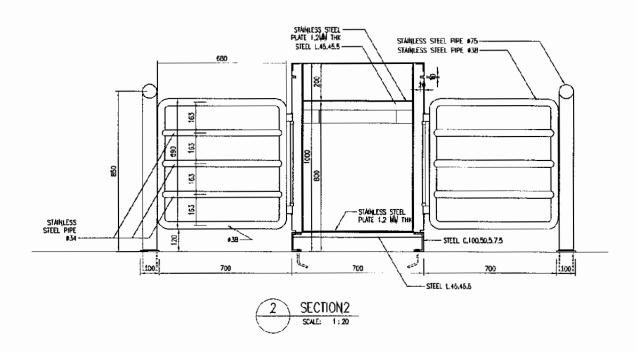
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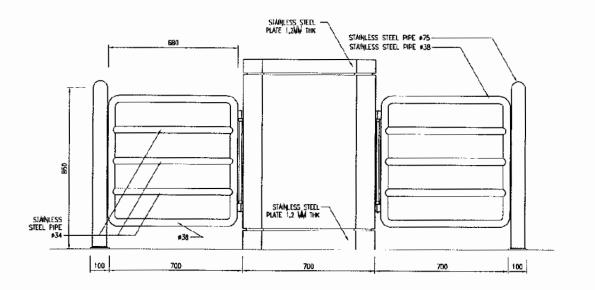
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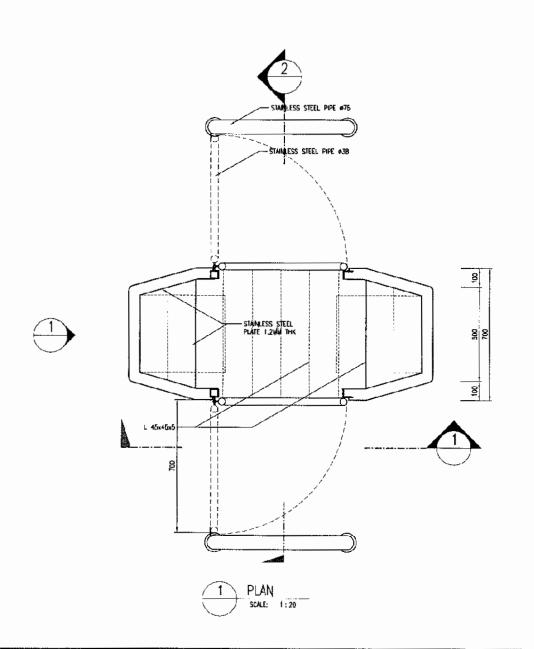














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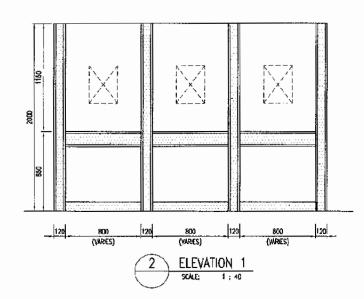
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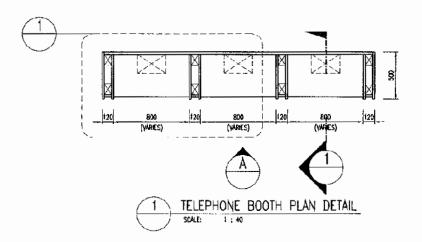
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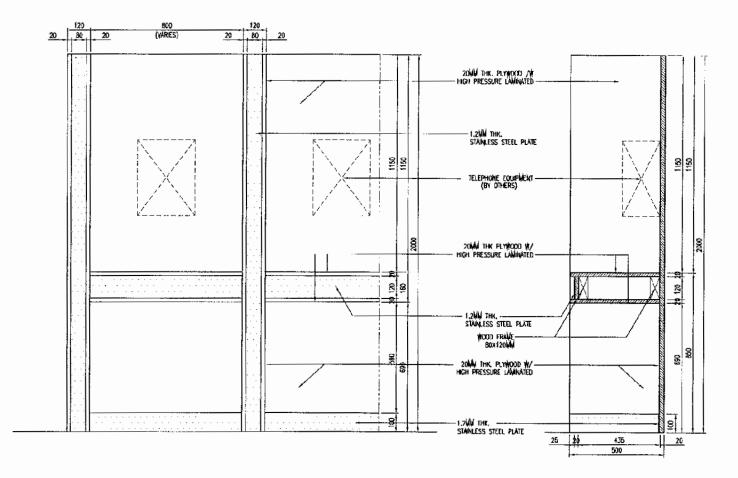
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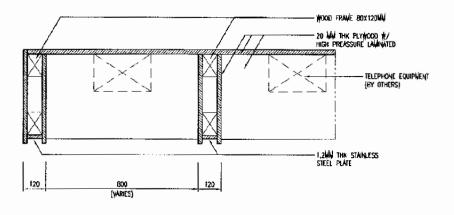












5 DETAIL 1 SCALE: 1:20

The Railway Electrification and Double - double Tracking of Java Main Line Project



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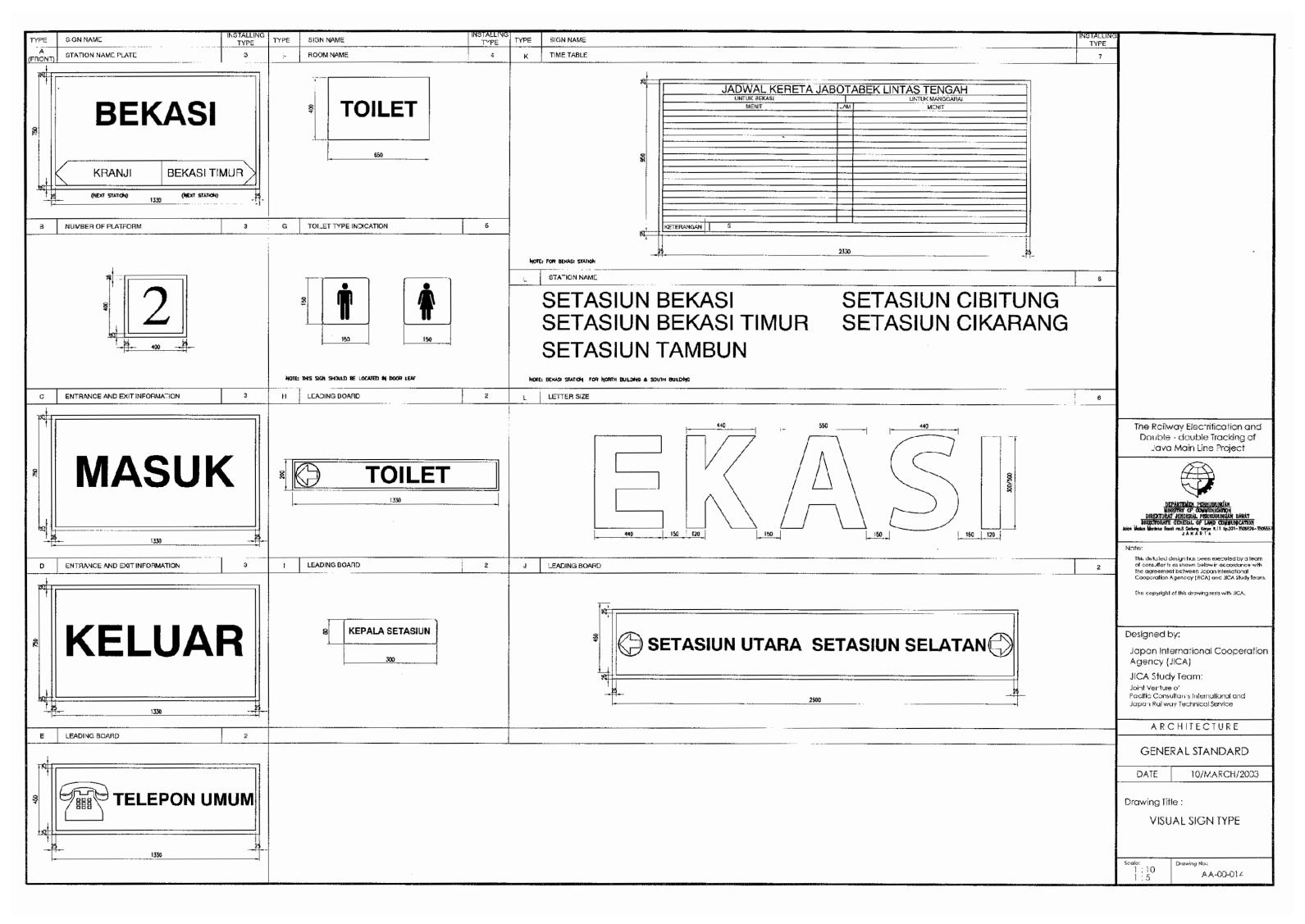
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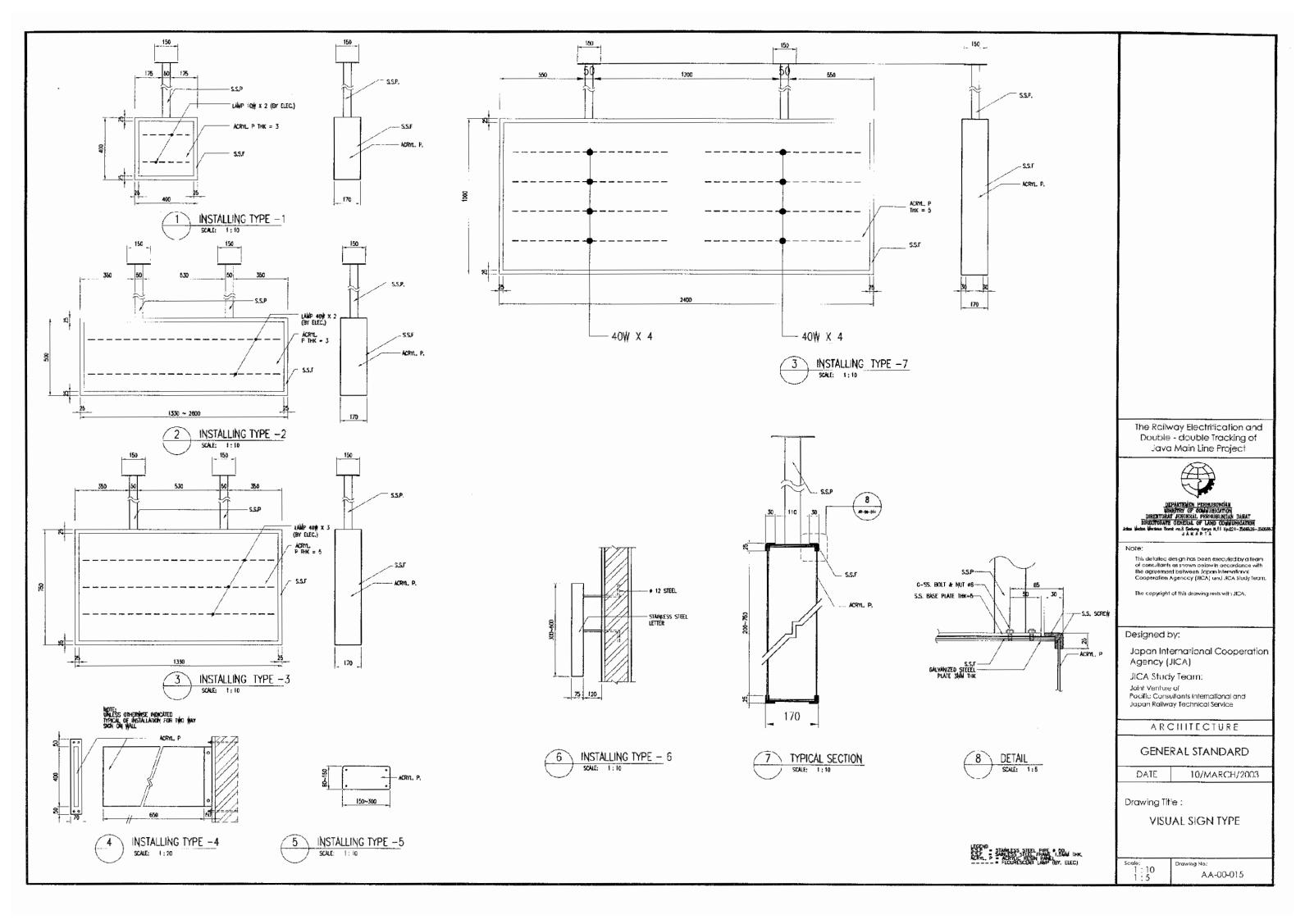
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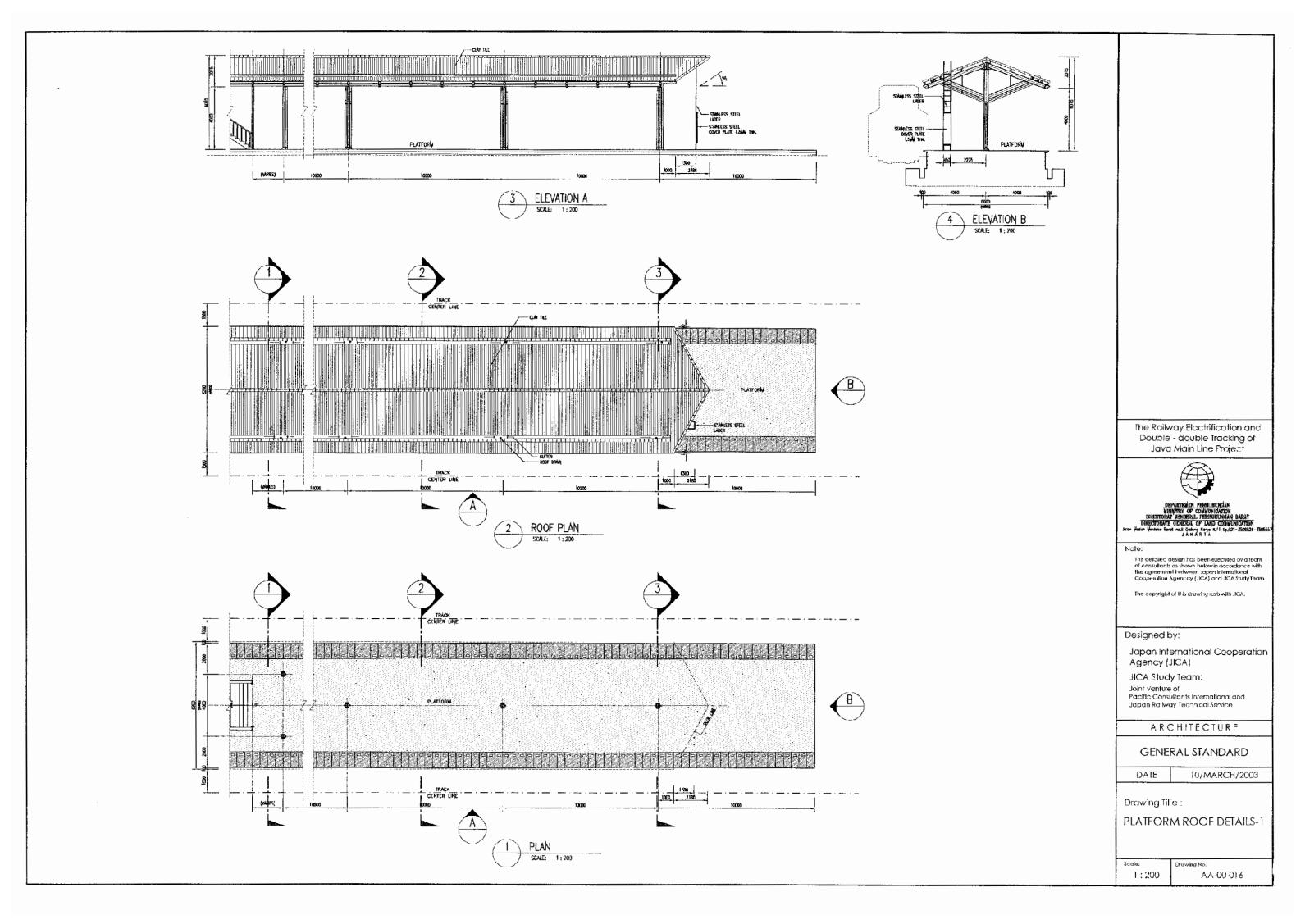
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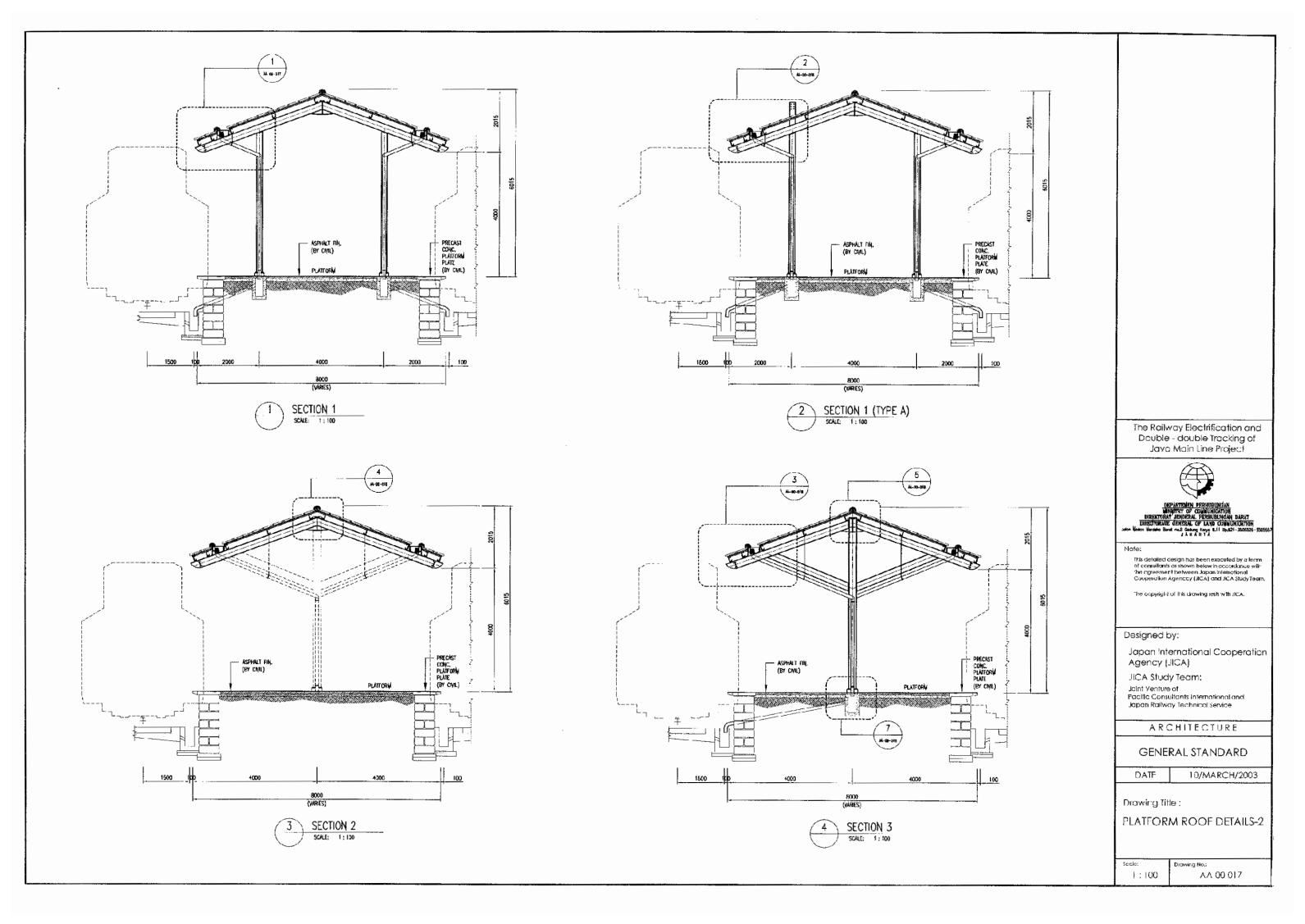
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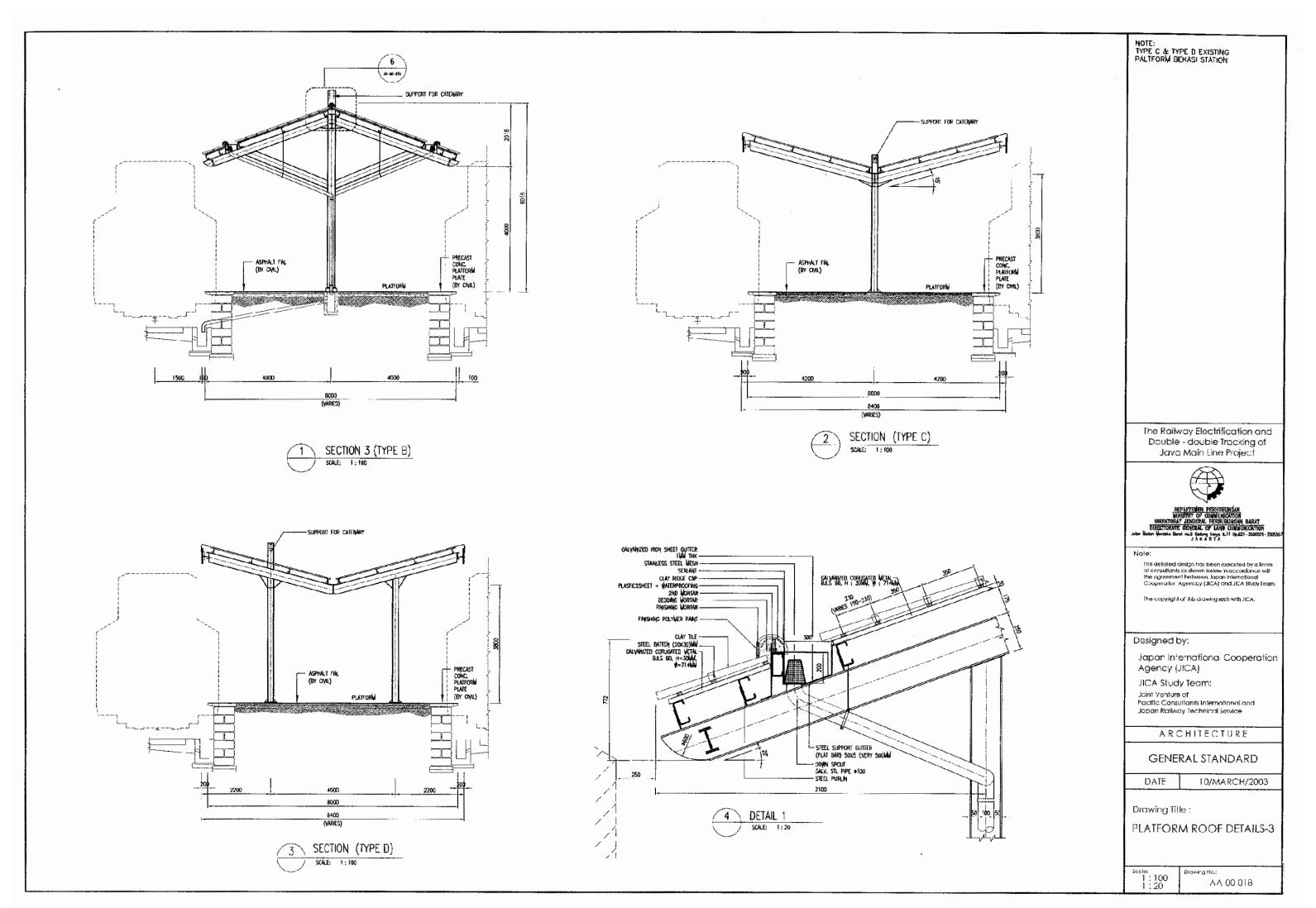
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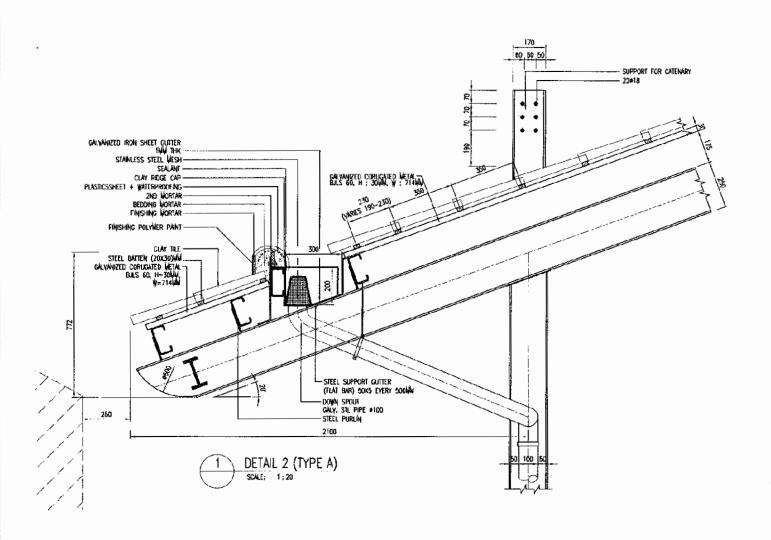


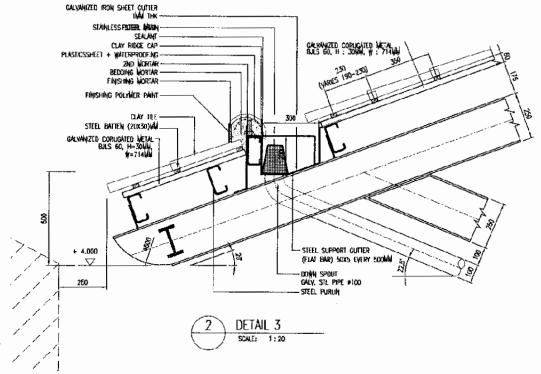












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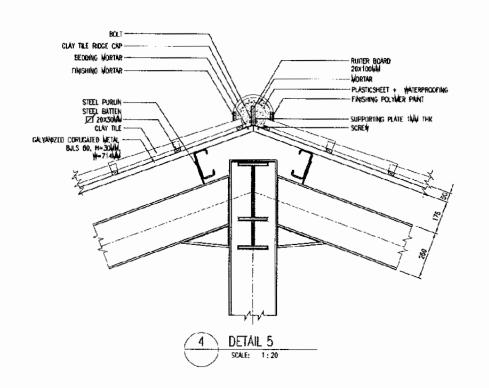
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3 DETAIL 4

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The Railway Electrification and Double - double Tracking of Java Main Line Project



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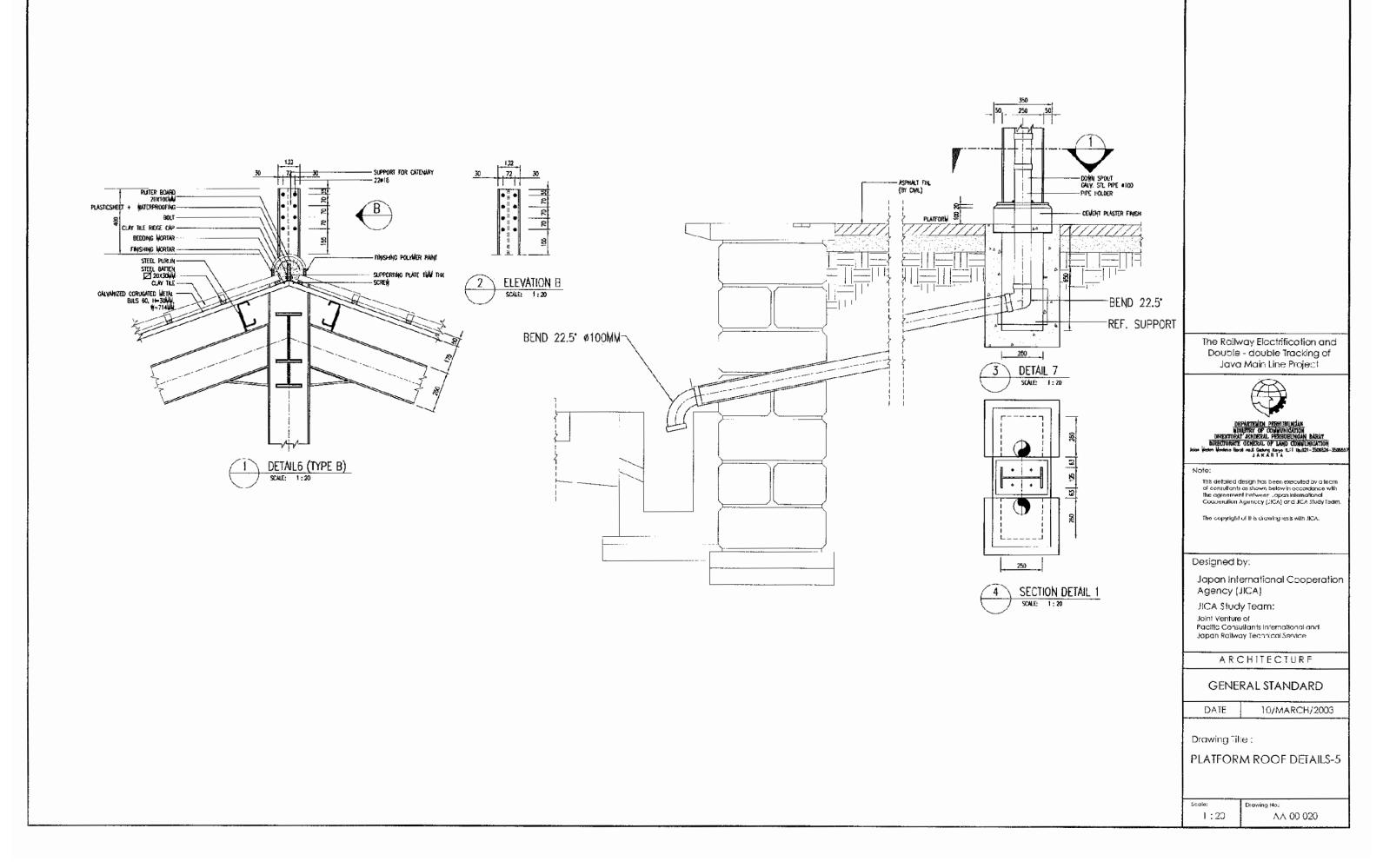
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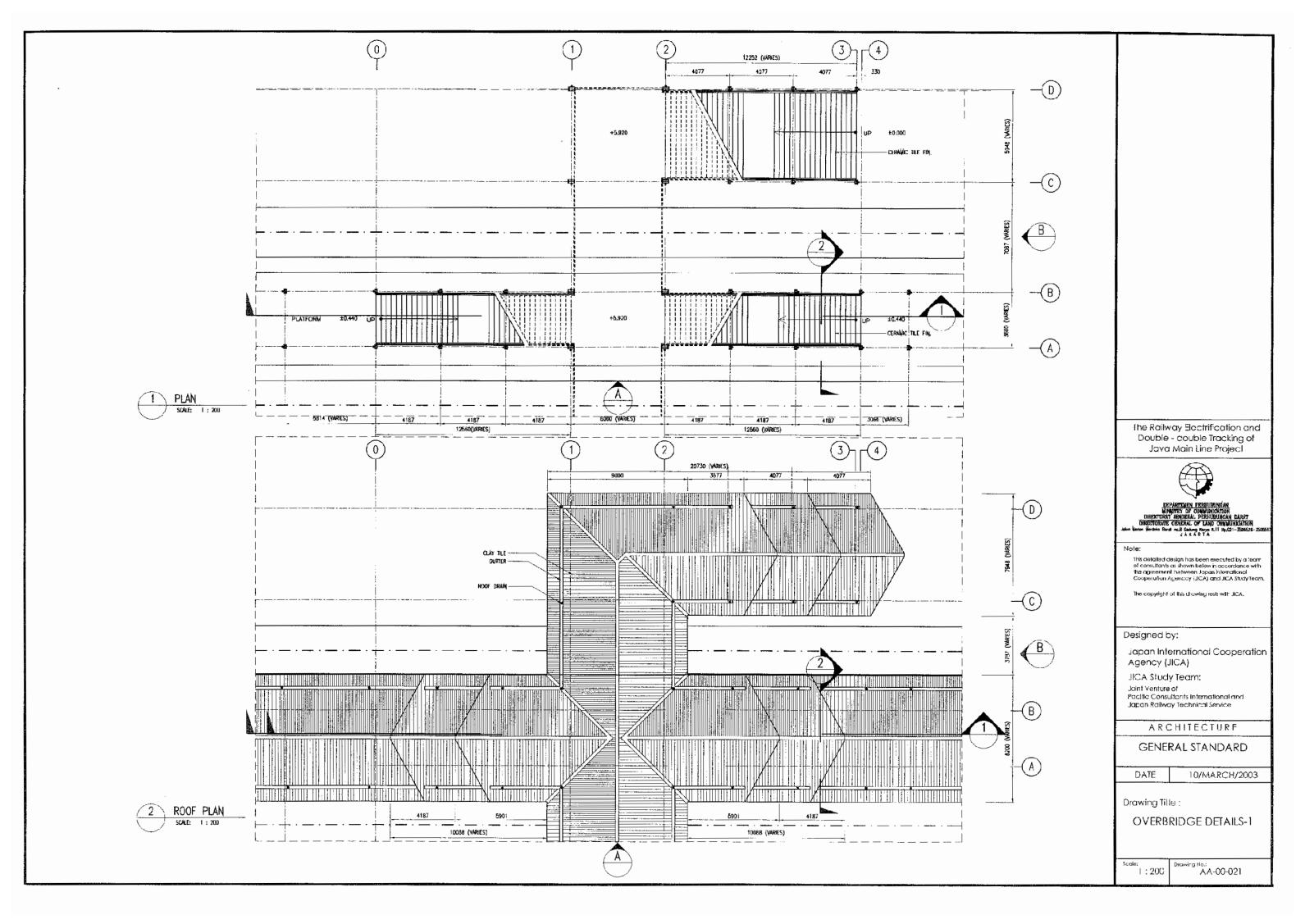
PLATFORM ROOF DETAILS-4

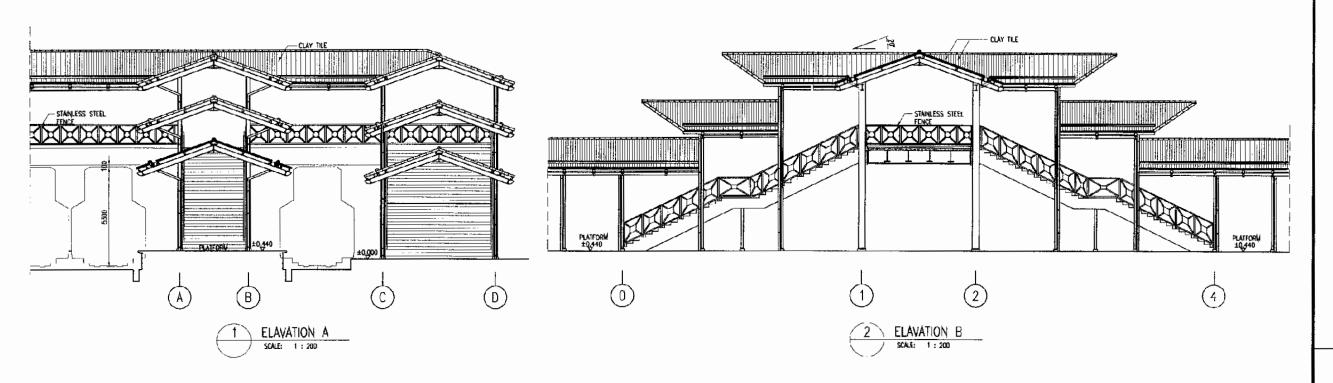
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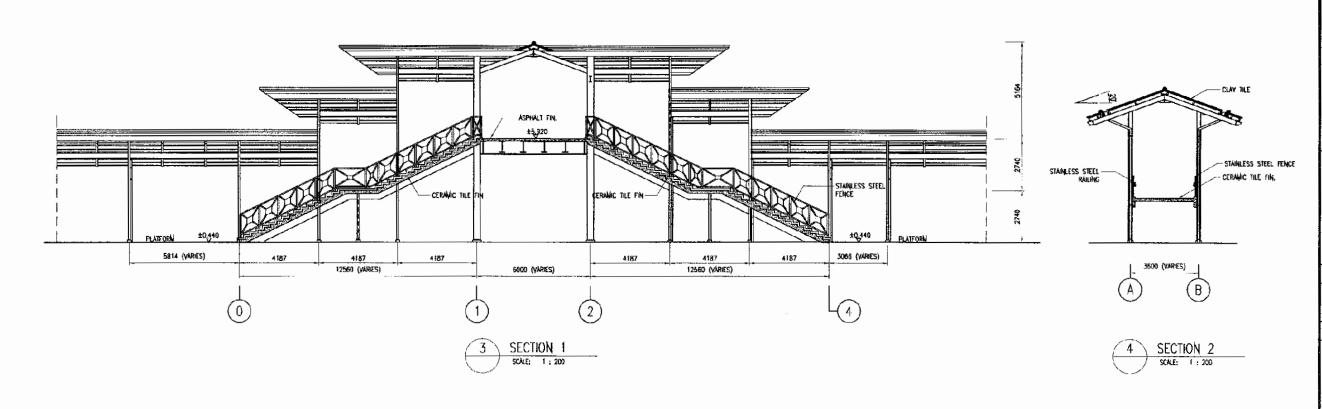
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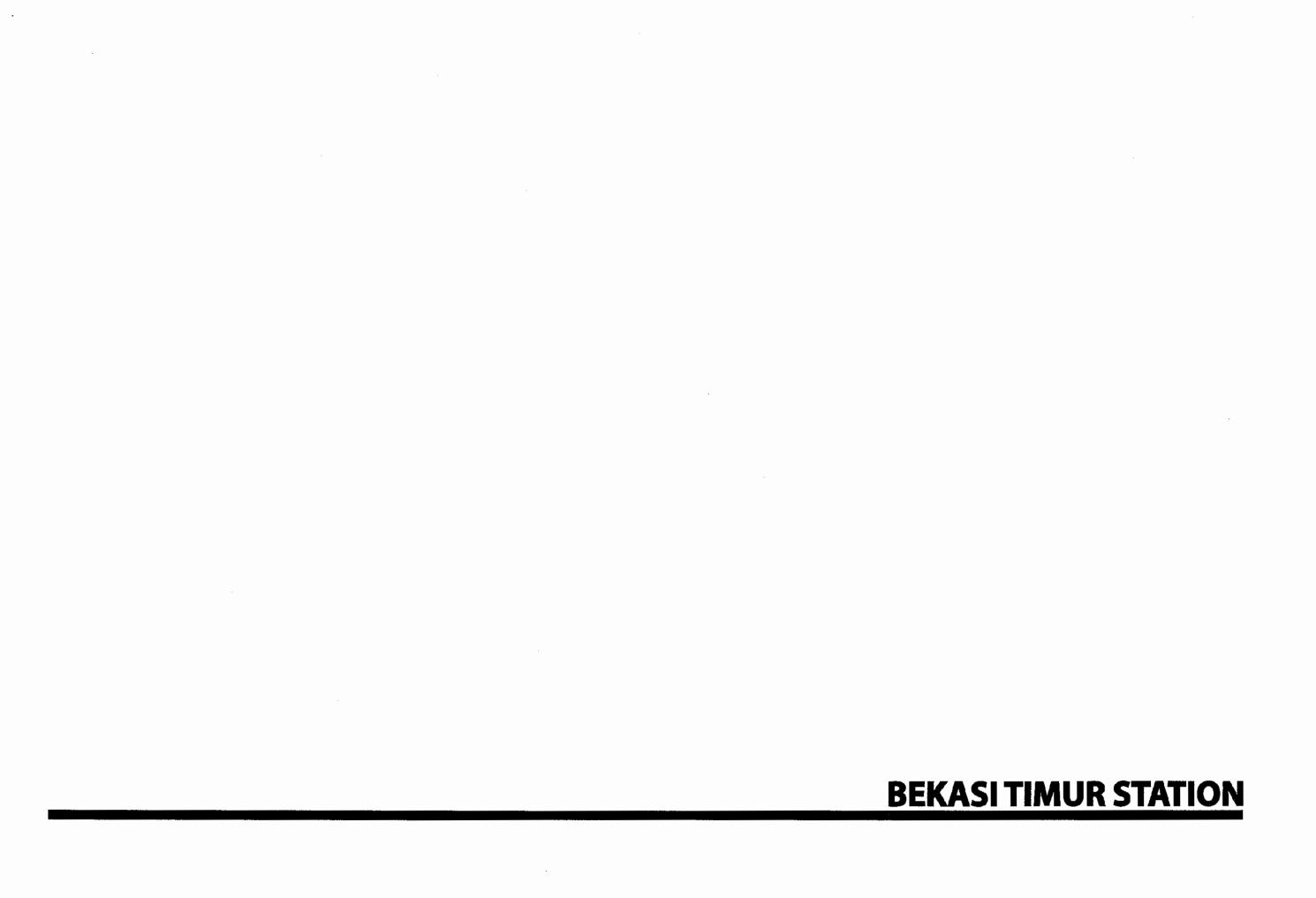
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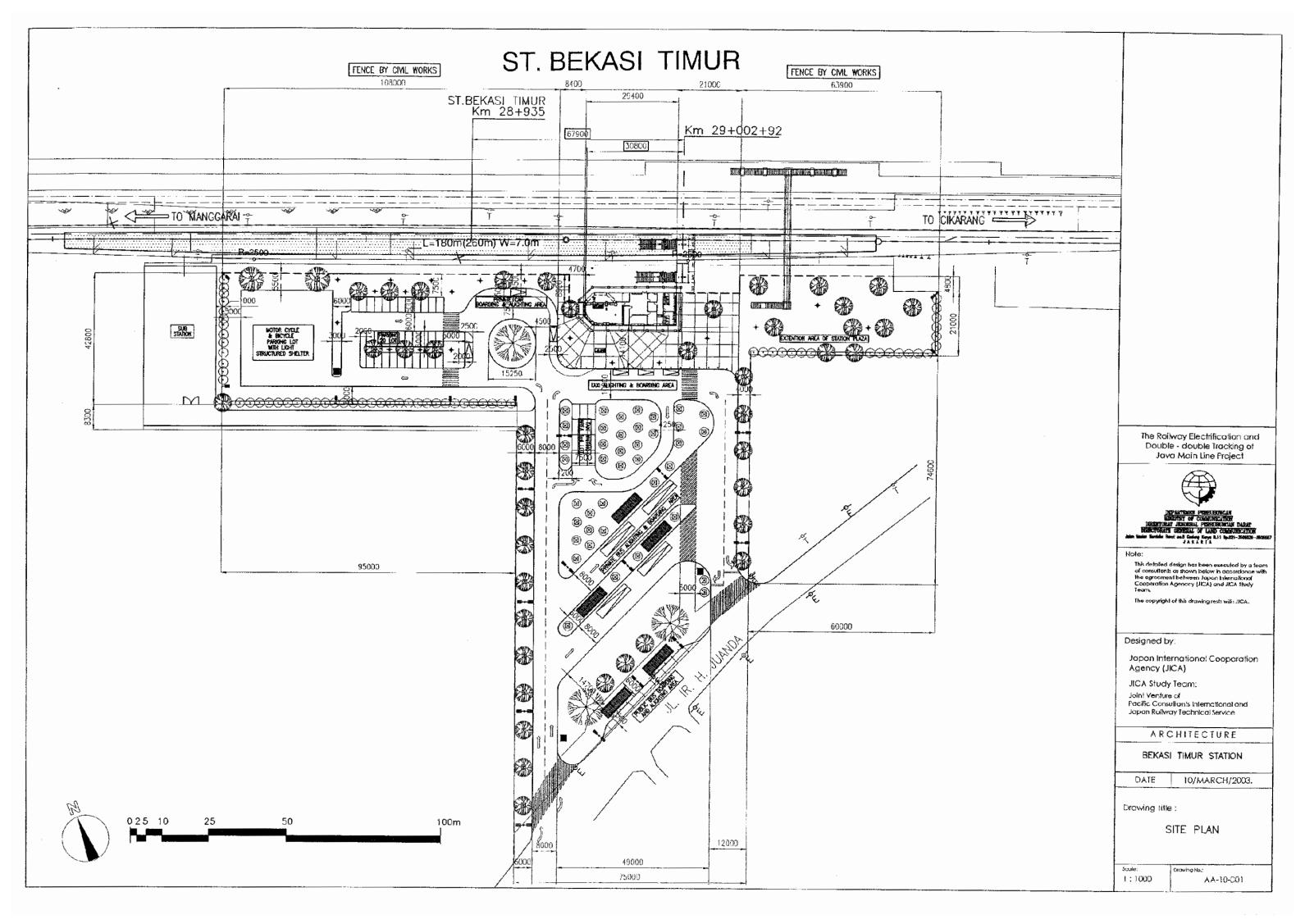
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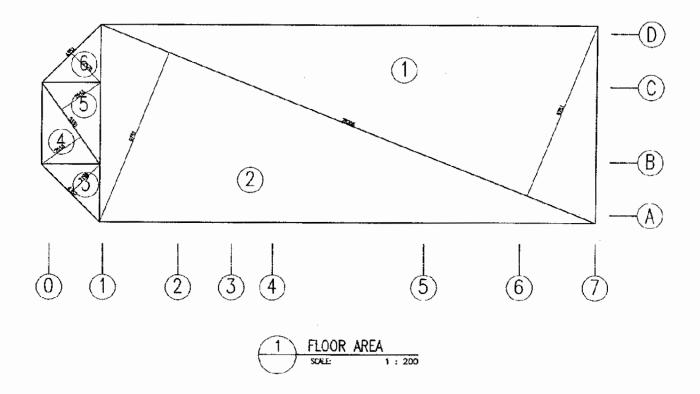
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OVERBRIDGE DETAILS-2

Scale: 1:200 Drawing No.: AA-00-022







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2	0.5 X 10.50 X 26.176	137.43
3	0.5 X 3.08 X 3.08	4.74
4	0.5 X 3.08 X 4.35	6.70
5	0.5 X 3.08 X 4.35	6.70
6	0.5 X 3.08 X 3.08	4.74
	TOTAL	297.74



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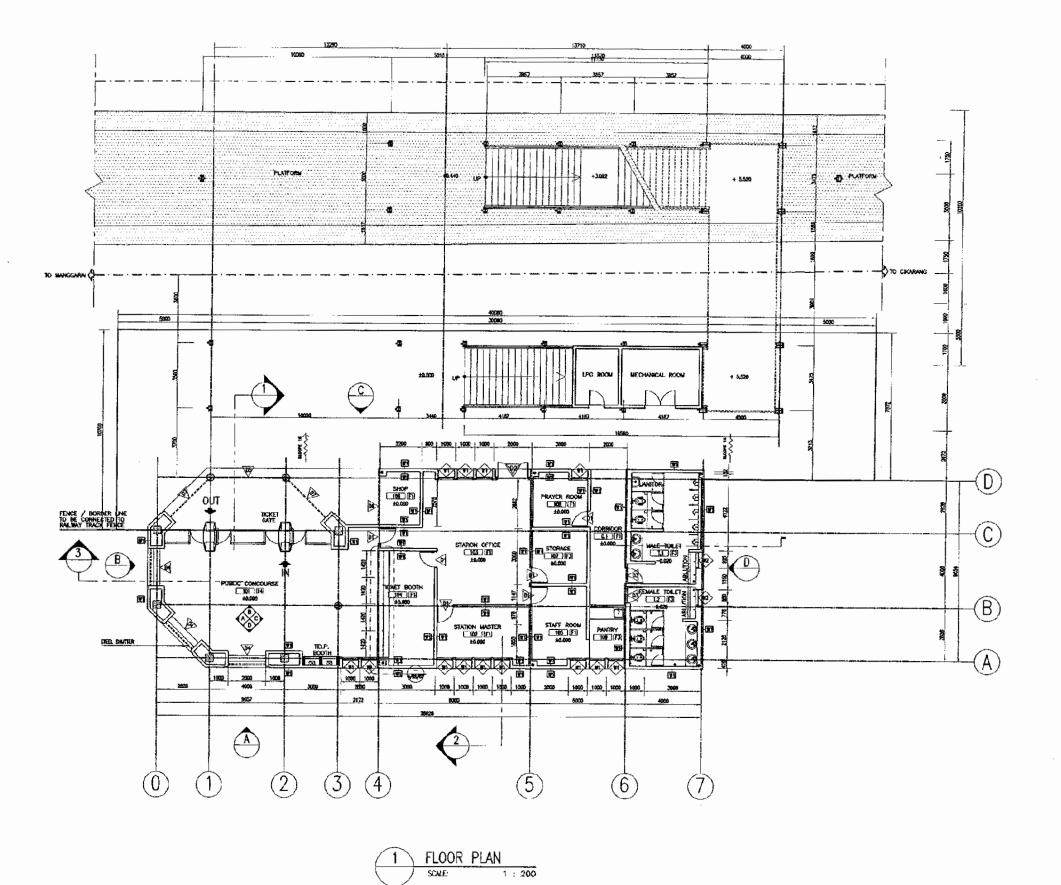
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Drawing Title :

AREA TABLE

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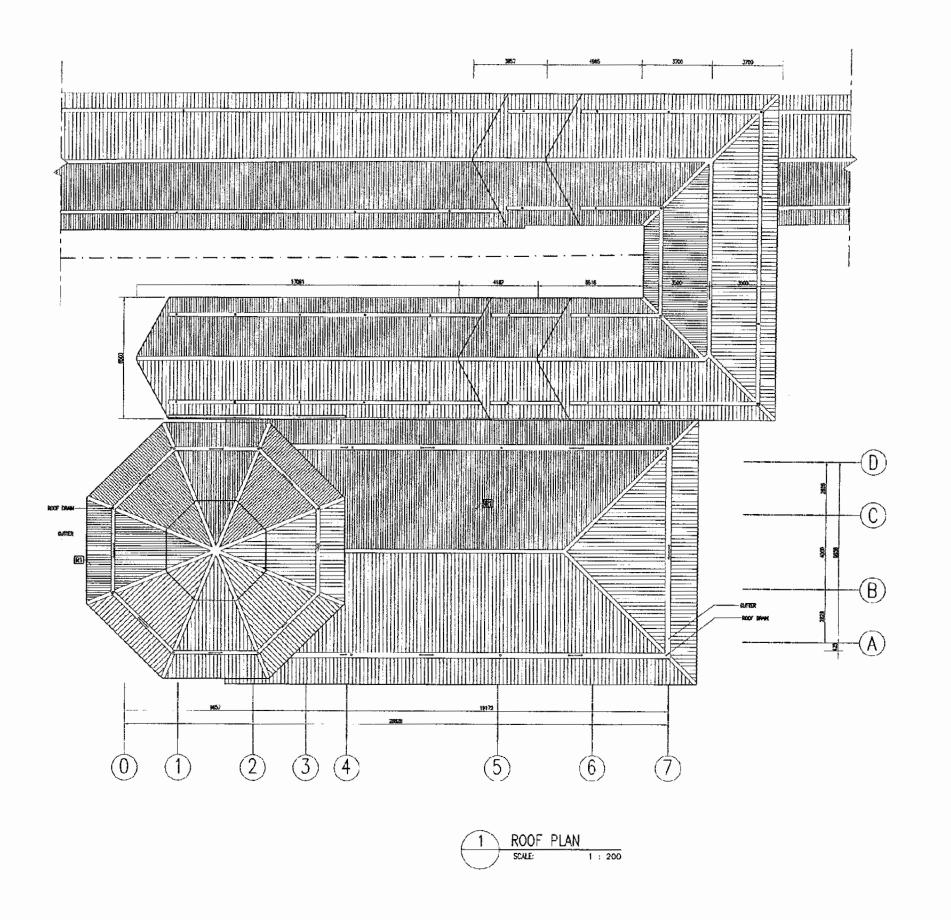
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FLOOR PLAN

AA-10-003

Scale: 1:200





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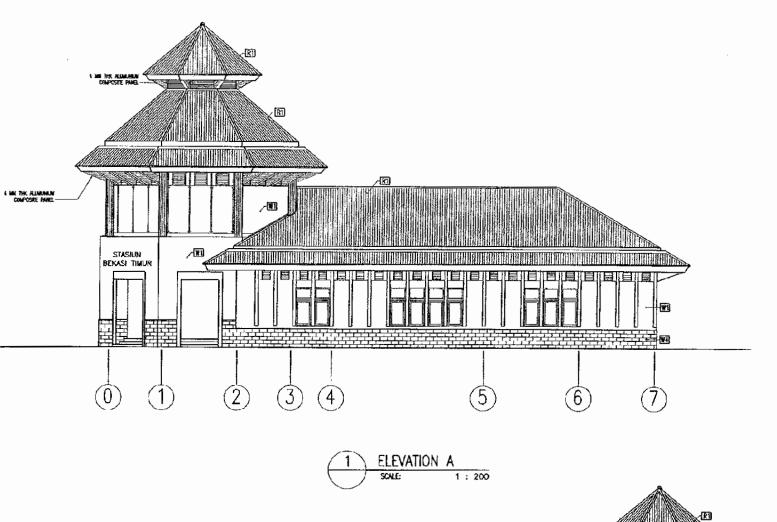
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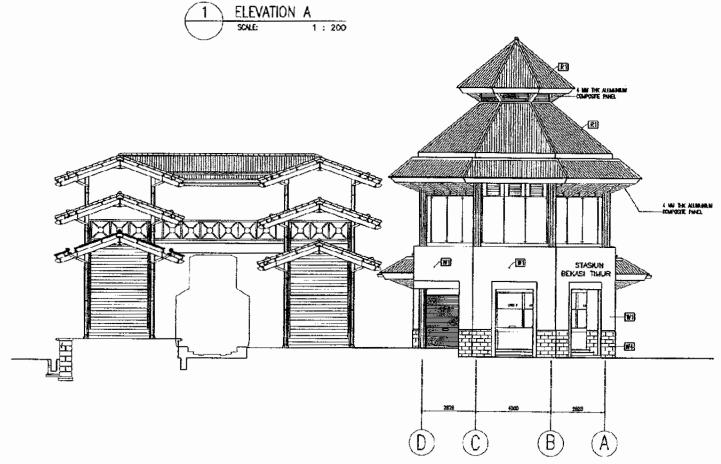
DATE 10/MARCH/2003

Drawing Title:

ROOF PLAN

Scale: 1:200





ELEVATION B SCALE:

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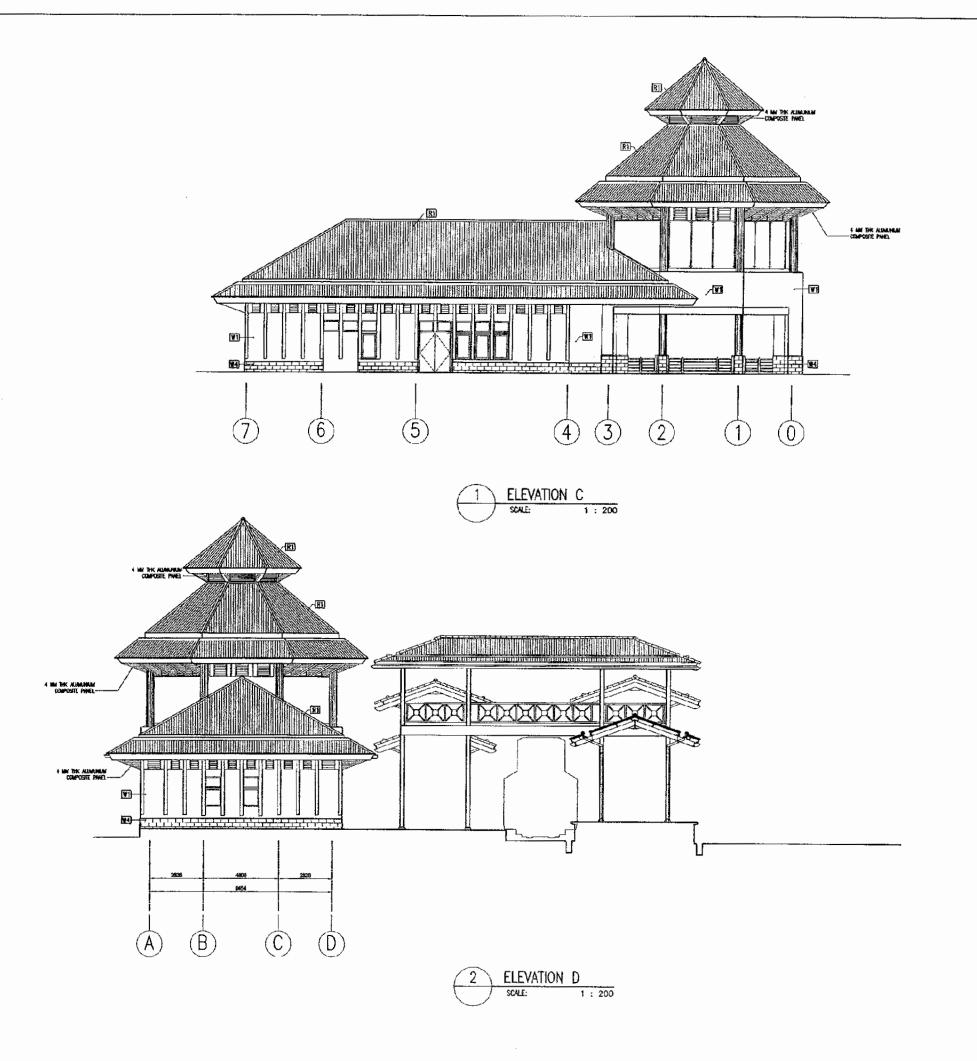
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Drowing Title:

ELEVATION A ELEVATION B

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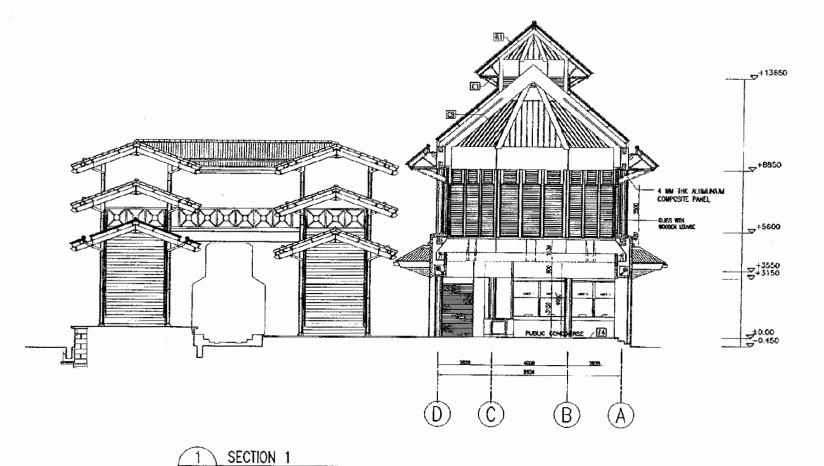
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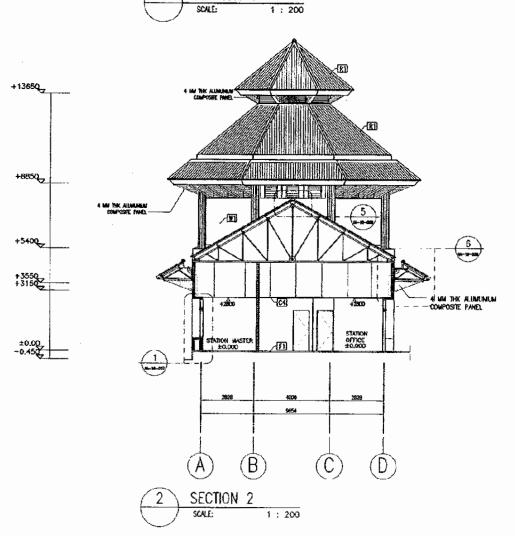
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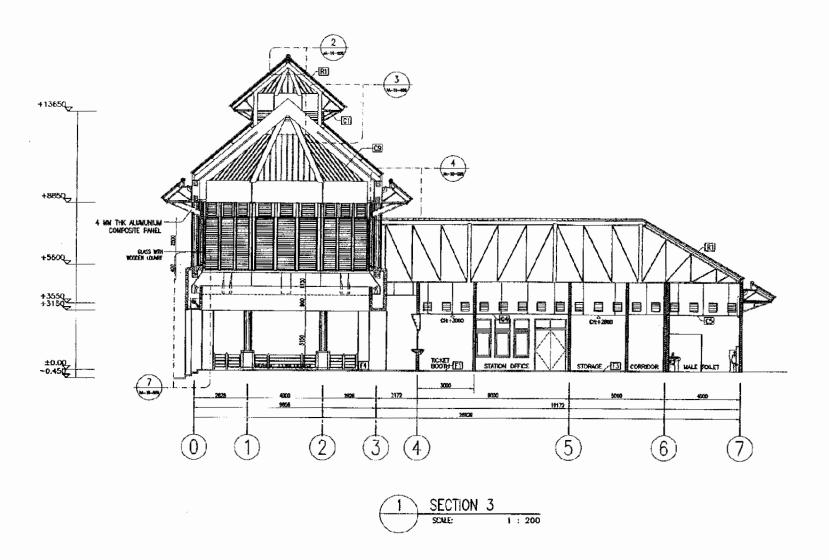
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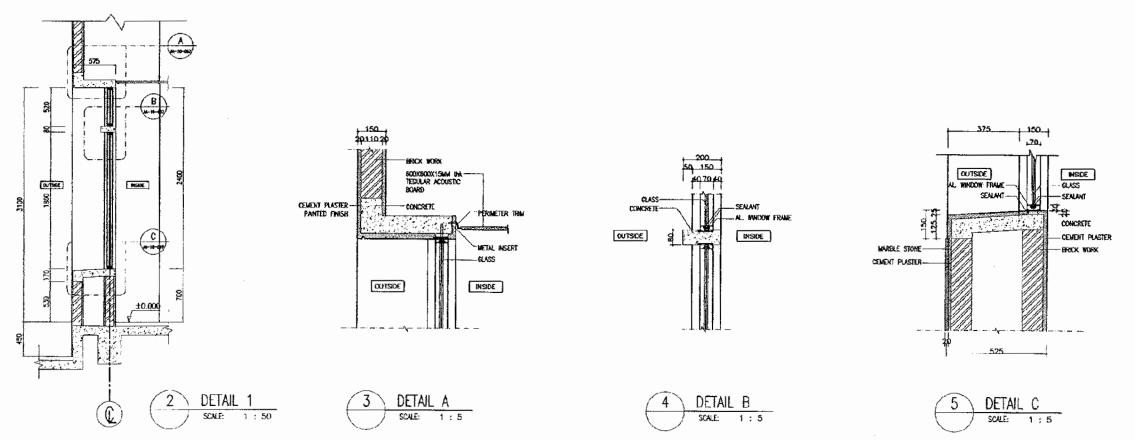
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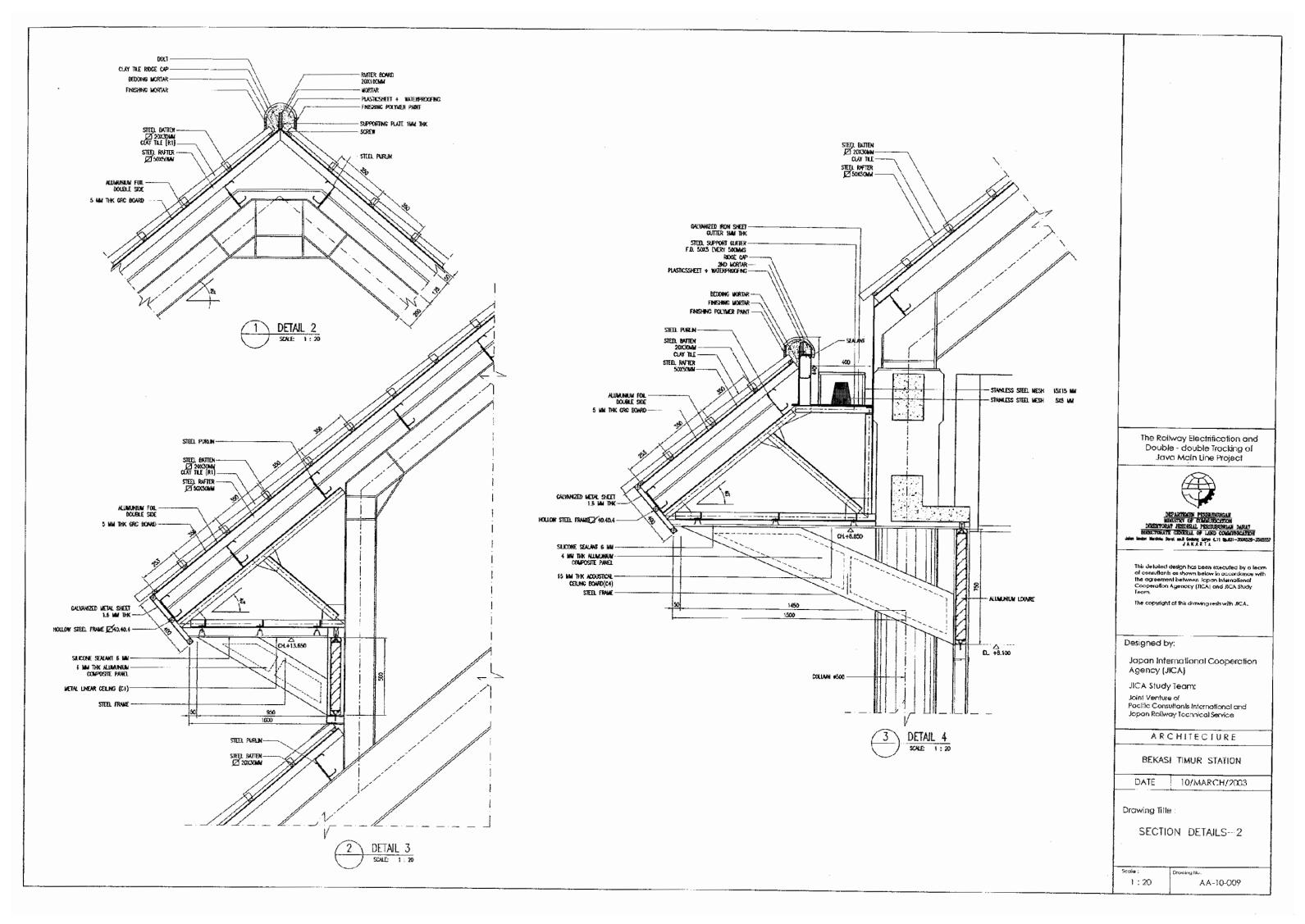
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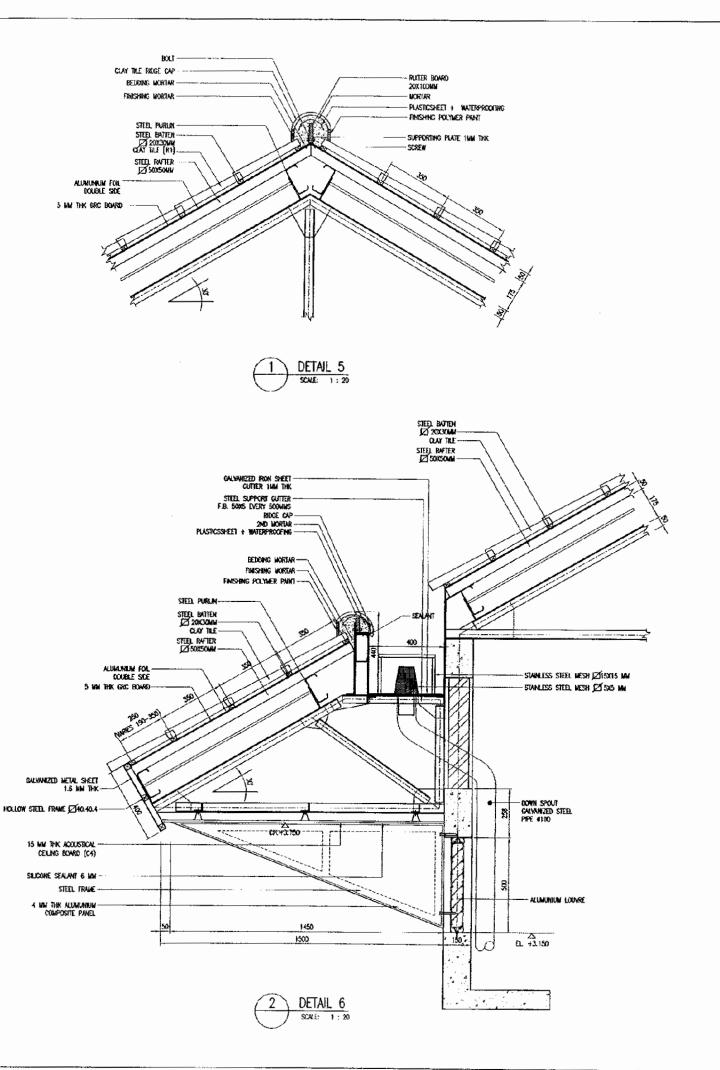
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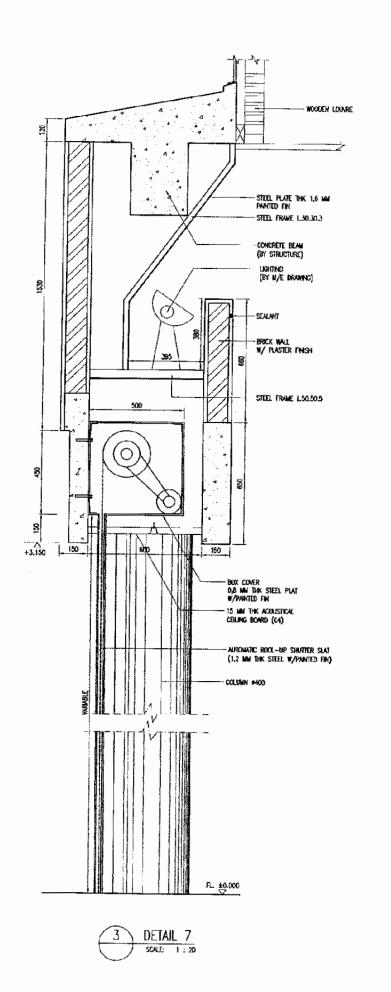
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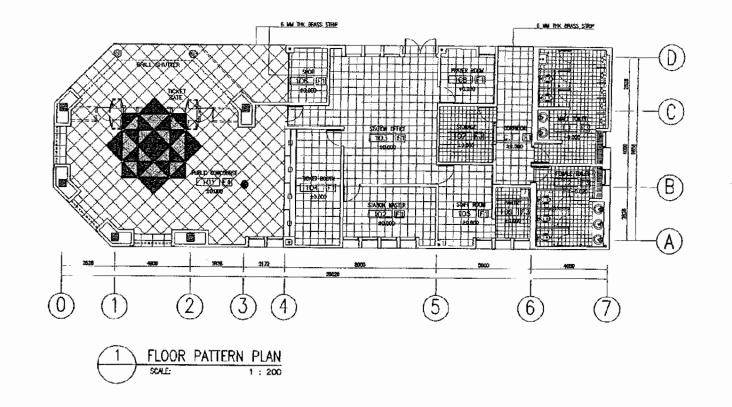
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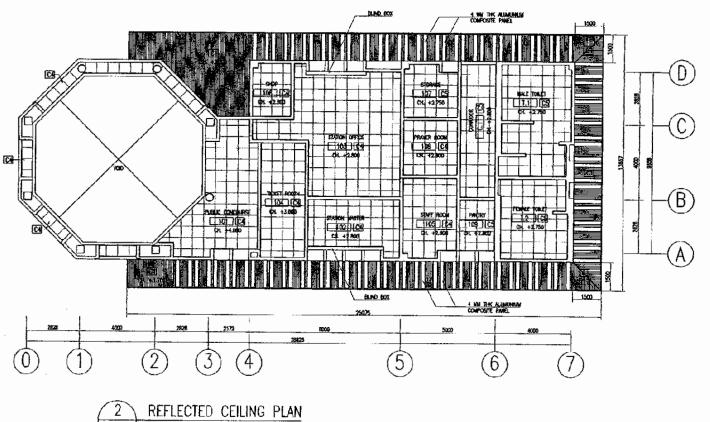
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SECTION DETAIL-3

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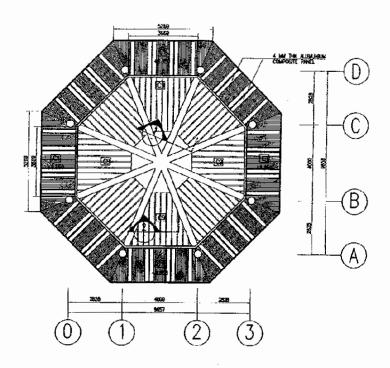
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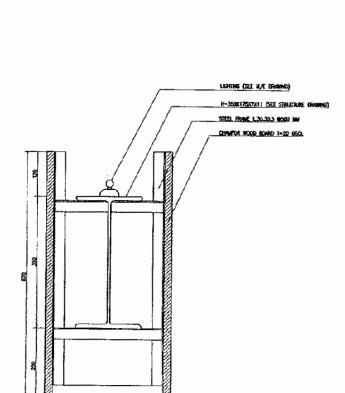
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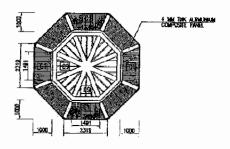
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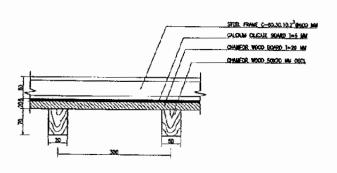
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SCALE: 1 : 200



SECTION DETAIL-1
SCALE: 1:10



2 CH. +13.650 REFLECTED CEILING PLAN
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4 SECTION DETAIL-2
SOME 1:10

The Railway Electrification and Double - double Tracking of Java Main Line Project



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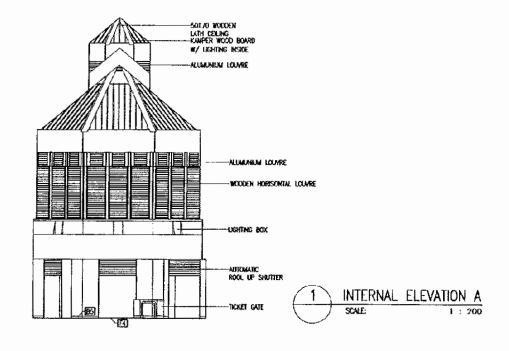
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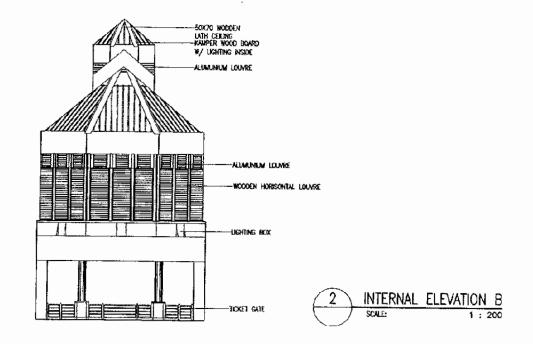
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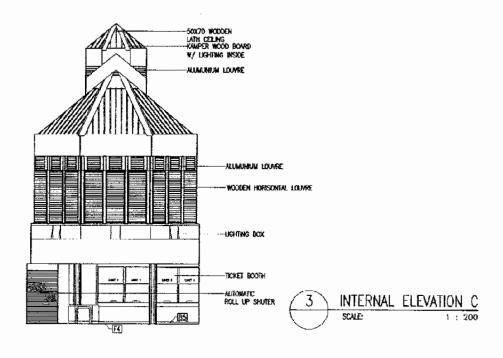
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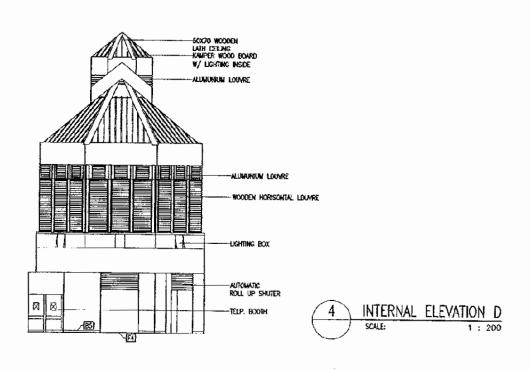
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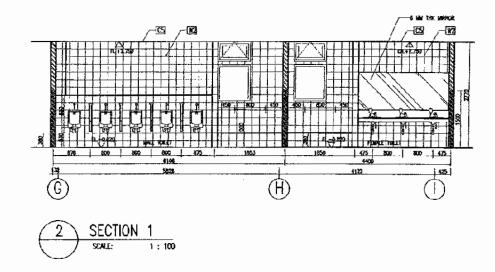
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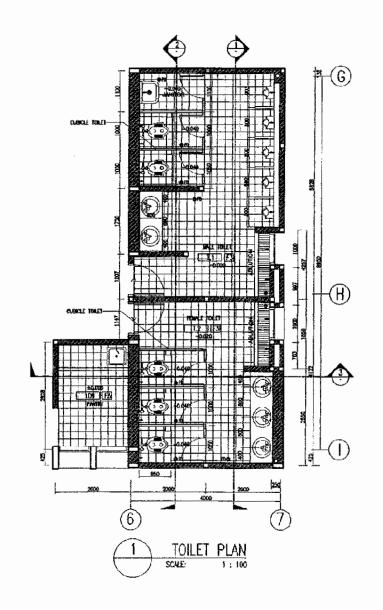
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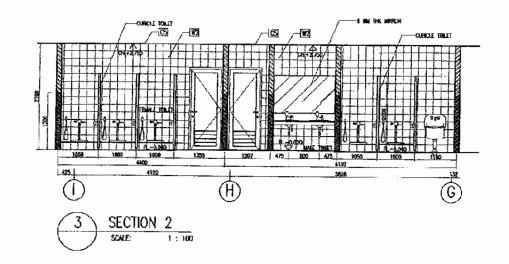
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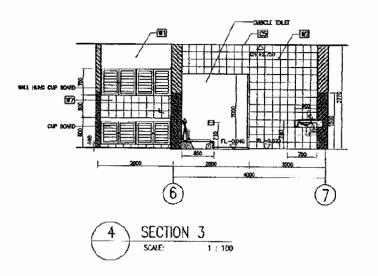
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Drawing Title:

TOILET PLAN & SECTION

1:100 Drawing No.

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Rî	CLAY TILE	DOUBLE SIDE		77 - 77 - 27 - 17 - 17 - 17 - 17 - 17 -					CEMENT PRASTER TROWEL W/ PAINT FINISH 150 X 300 X 71 MM THK MARRE STONE		£!	METAL LINEAR /W PAINT FINISH	
	, , , , , , , , , , , , , , , , , , ,												

Interior finish schedule		BUILDING ELEMENT	FLOOR	BASE	WALL	CEILING		
		finsh majerial	F1 F2 F3 F5 F6 F7 F8 HOWARKS	81 92 A3 B4 B5 B€ REMARKS	N 1 1/2 1/3 1/4 1/5 1/45 NG RENARKS	CT CZ C3 C4 C5 CE C7 C8 C9 REMARKS		
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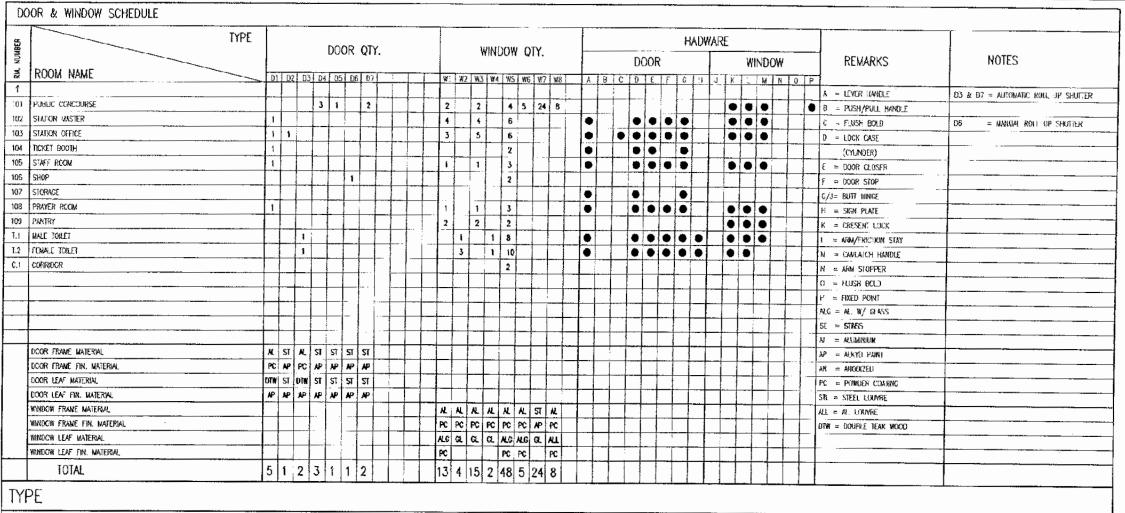
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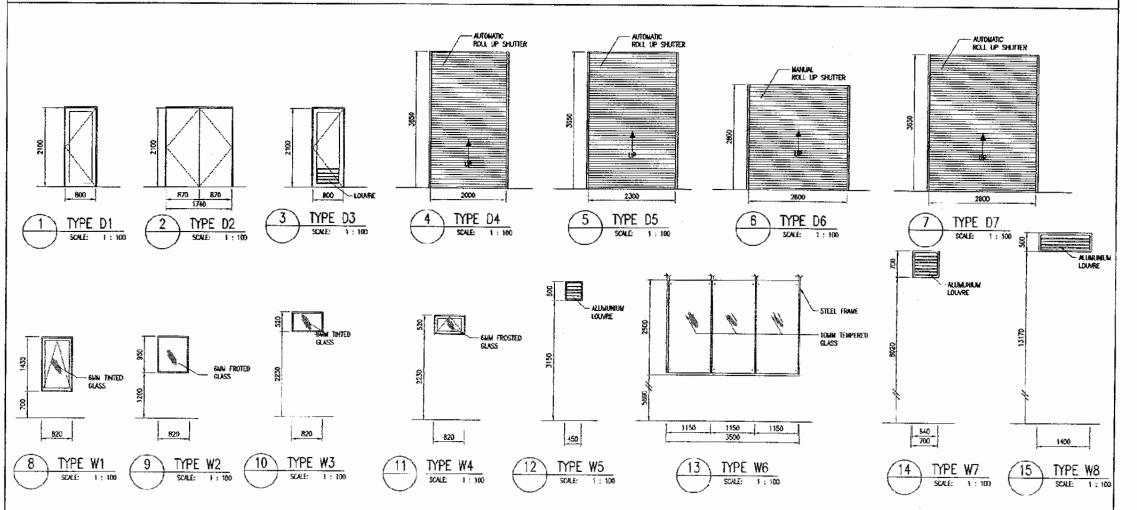
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FINISH SCHEDULE

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DATE

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Drawing Title:

DOOR & WINDOW SCHEDULE

Scale: Drawing No.: NTS AA-10-016

