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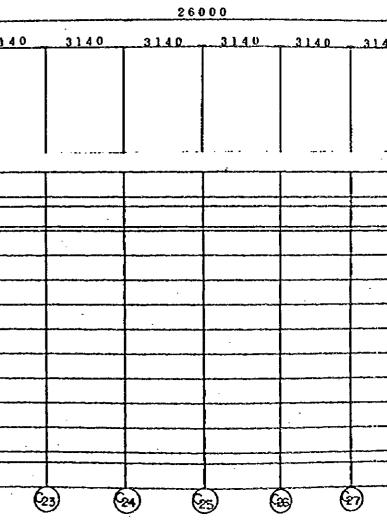
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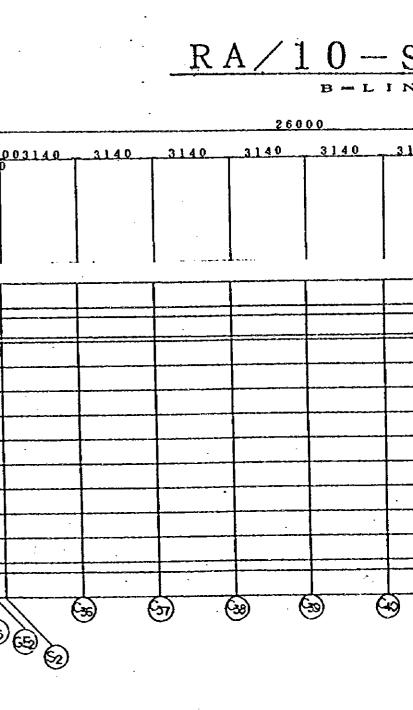
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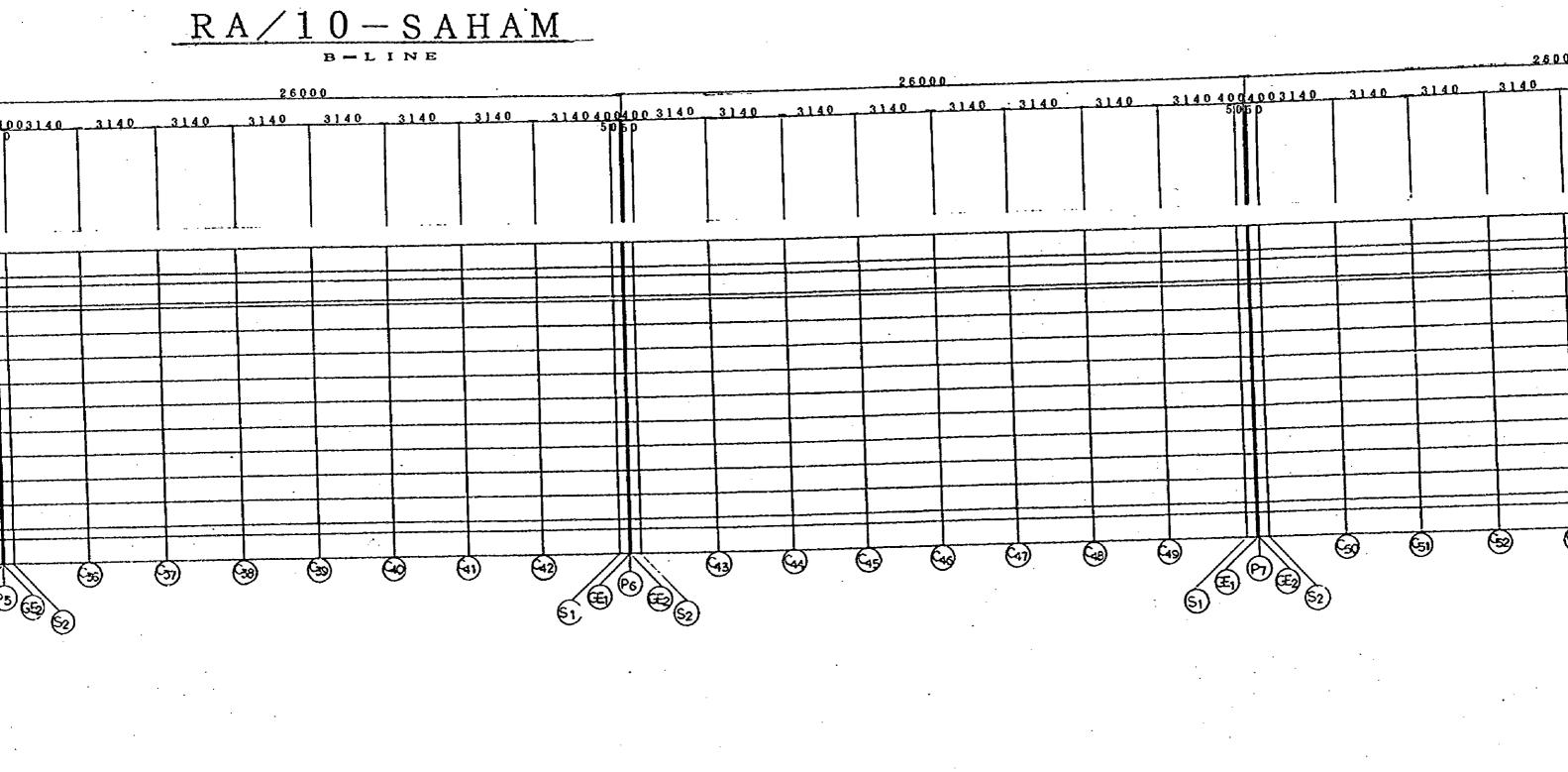


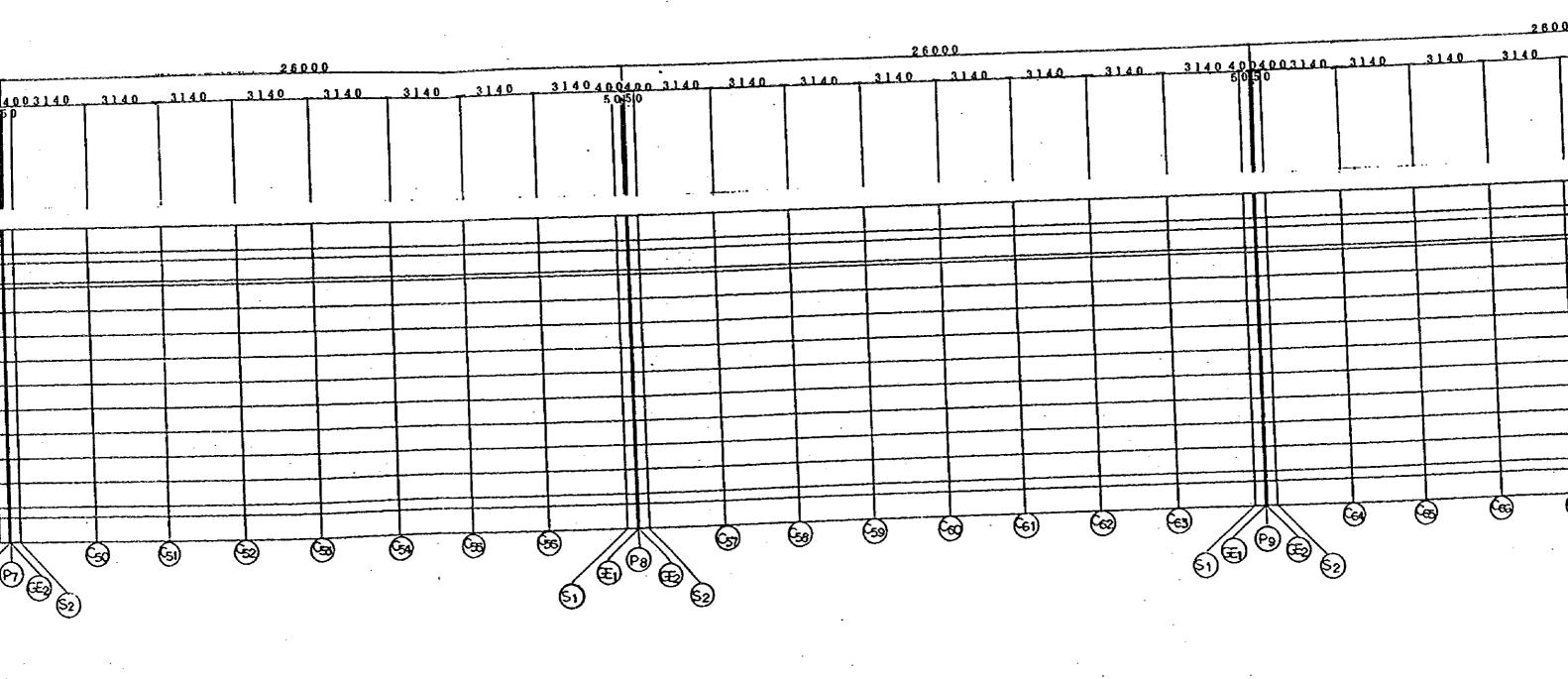
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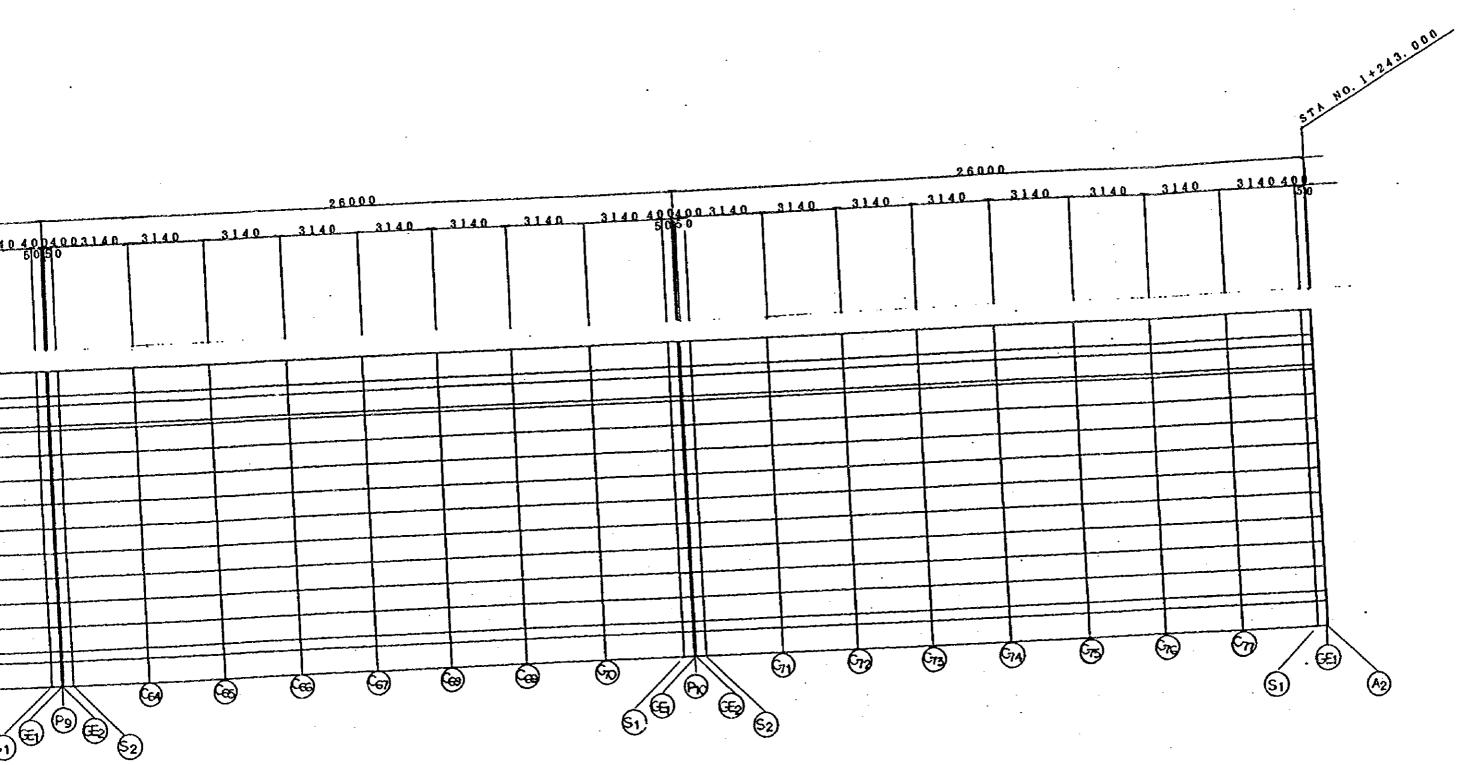








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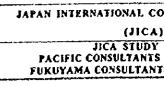


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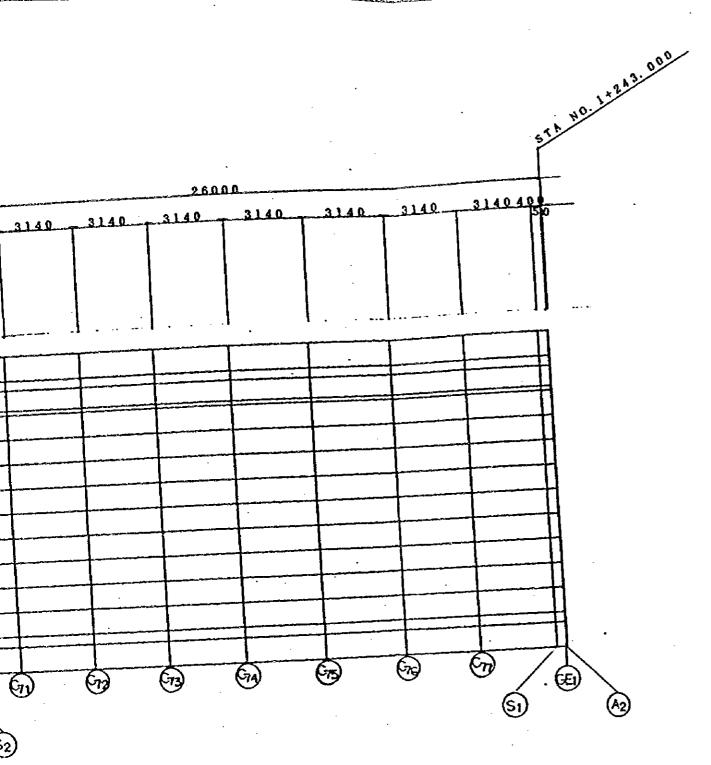
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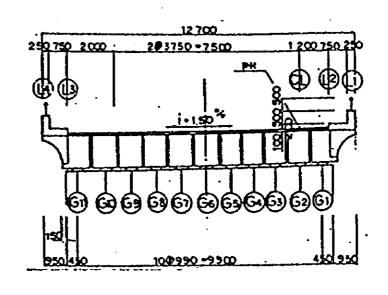
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B-LINE



<u> </u>	JAPAN INTERNATIONAL COOPERATION AGENCY	CLIENT :	MINISTRY OF COMMUNICATIONS, DIRECTORATE GENERAL OF ROADS
		PROJECT:	D/D ON ROAD DEVELOPMENT PROJECT ON BATINAH HIGHWAY
	JICA STUDY TEAM	TITLE	FRAMING PLAN BAILS AT B-LINE
•	PACIFIC CONSULTANTS INTERNATIONAL FUKUYAMA CONSULTANTS INTERNATIONAL	DATE	DWGNO. B-S

SAHAM(B)							-							
SECTION		<u>A1</u>	A1-GE1	A1-S1	C4	P1-\$1	P1-GE1	P1	P1-GE2	P1-52	<u>C11</u>	P2-S1	P2-GE1	
STATION		0 + 957.0000	0 + 957.0500	0 + 957.4500	0 + 970.0000	0 + 982.5500	0 + 982,9500	0 + 983.0000	0 + 983.0500	0 + 983.4500	0 + 996.0000	1 + 8.5500	1 + 8.9500	11
<u></u> L1	x	0.1811	0.2311	0.6309	13.1705	25.7111	26.1109	26.1609	26.2109	26.6108	39.152	51.694	52.0939	
	Y	6.3475	6.346	6.3346	5.9936	5.684	5.6747	5.6735	5.6723	5.663	5.3871	5.1425	5.1352	
	Z	22.0175	22.0183	22.024	22.195	22.3503	22.355	22.3555	22.3561	22.3608	22.4992	22.6218	22.6255	
<u> </u>	X	0.1526	0.2026	0.6024	13.1446	25,6877	26.0876	26.1376	26.1876	26.5875	39.1313	51.6758	52.0758	
	Y	5.3479	5.3464	5.3351	4.994	4.6843	4.6749	4.6738	4.6726	4.6633	4.3873	4,1427	4.1354	
	Z	22.1325	22.1333	22.139	22.31	22.4653	22.47	22.4705	22.4711	22.4758	22.6142	22.7368	22.7405	
CL	X	0.1184	0,1683	0.5682	13.1135	25.6597	26.0596	26.1096	26.1596	26.5595	39.1064	· 51.654	52.054	
	Y	4.1484	4.1469	4.1355	3.7944	3.4846	3.4753	3.4741	3.4729	3.4636	3.1875	2.9429	2.9356	
	Z	22.1505	22.1513	22.157	22.328	22.4833	22.488	22.4886	22.4891	22.4938	22.6322	22.7548	22.7585	
G6(PIER CENTER)	X	.0	0.05	0.4498	13.0063	25.5629	25.9627	26.0127	26.0627	26.4628	39.0206	51.5787	51.9786	
	Y	0	-0.0012	-0.0116	-0.3374	-0.6631	-0.6735	-0.6748	-0.6758	-0.6841	-0.9447	1.2053	-1.2136	
	Z	22.2128	22.2135	22,2192	22.39	22.5455	22.5502	22.5508	22.5514	22.556	22.6942	22.8171	22.8207	
L.3	X	-0.1526	-0.1027	0.2972	12.8671	25.438	25.8379	25.8879	25.9378	26.3377	38.9093	51.4816	51.8815	
· · ·	Y	-5.3478	-5.3492	-5.3606	-5.7024	-6.0128	-6.0221	-6.0233	-6.0245	-6.0338	-6.3104	-6.5556	-6.5628	
	Z	22.293	22.2938	22.2995	22.4705	22.6258	22.6305	22.631	22.6316	22.6353	22.7747	22.8974	22.901	
L4	X	-0.1812	-0.1312	0.2687	12.8412	25.4146	25.8145	25.8645	25.9145	26.3144	38.8885	51.4634	51.8634	
	Y	-6.3474	-6.3488	-6.3602	-6,7021	-7.0125	-7.0219	-7.023	-7.0242	-7.0335	-7.3102	-7.5554	-7.5627	
	2	22.208	22.2088	22.2145	22.3855	22.5408	22.5455	22.546	22.5466	22.5513	22.6897	22.8124	22.816	

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P1-52	C11	P2-S1	P2-GE1	P2	P2-GE2	P2-52	<u>C18</u>	P3-S1	P3-GE1	P3	P3-GE2	P3-52	C25	P4-S1	P4-GE1	P4	P4-GE2	P4-52	C32
+ 983.45000	+ 996.0000	1 + 8.5500	1 + 8.9500	1+ 9.0000	1 + 9.0500	1 + 9.4500	1 + 22.0000	1 + 34.5500	1 + 34.9500	1 + 35.0000	1 + 35.0500	1 + 35.4500	1 + 48.0000	1 + 60.5500	1 + 60.9500	1 + 61.0000	1 + 61.0500	1 + 61.4500	1 + 74.000
26.6108	39.152	51.694	52.0939	52.1439	52.1939	52.5938	65.1363	77.6794	78.0793	78.1293	78.1793	78.5793	91.1227	103.6665	104.0665	104.1165	104.1665	104.5665	117.110
5.663	5.3871	5.1425	5.1352	5.1343	5.1334	5.1262	4.9153	4.7358	4.7306	4.7299	4.7293	4.7241	4.5783	4.4638	4.4607	4.4603	4.4599	4.4568	4.37
22.3608	22.4992	22.6218	22.6255	22.6259	22.6264	22.63	22.7358	22.8258	22.8284	22.8287	22.8291	22.8317	22.9048	22.9622	22.9638	22.9639	22.9641	22.9657	23.006
26.5875	39,1313	51.6758	52.0758	52.1257	52.1757	52.5757	65.1207	77.6664	78.0663	78.1163	78.1663	78.5663	91.1123	103.6587	104.0587	104.1087	104.1587	104.5587	117.105
4.6633	4.3873	4.1427	4.1354	4.1345	4.1336	4.1263	3.9154	3.7359	3,7306	3.73	3.7293	3.7242	3.5783	3.4639	3.4607	3.4603	3.4599	3.4568	3.3761
22.4758	22.6142	22.7368	22.7405	22.7409	22.7414	22.745	22.8508	22.9408	22.9434	22.9437	22.9441	22.9467	23,0198	23.0772	23.0788	23.0789	23.0791	23.0807	23.1212
26.5595	39.1064	51.654	52.054	52.104	52.154	52.5539	65.1021	77.6508	78.0508	78.1008	78.1508	78.5507	91,0998	103.6494	104.0494	[.] 104.0994	104.1494	104.5493	117.099
3.4636	3.1875	2.9429	2.9356	2.9347	2.9338	2.9265	2.7155	2.536	2.5307	2.5301	2.5294	2.5243	2.3784	2.2639	2.2608	2.2604	2.26	2.2569	2.178
22.4938	22.6322	22.7548	22.7585	22.7589	22.7594	22.763	22.8688	22.9588	22.9614	22.9618	22.9621	22.9647	23.0378	23.0952	23,0968	23.0969	23.0971	23.0987	23.1392
26.4626	39.0206	51.5787	51.9786	52.0286	52.0786	52.4786	65.0377	77.597	77.997	78.047	78.097	78.4969	91.057	103.6171	104.0171	104.0671	104.1171	104.5171	117.0770
0.6841	-0.9447	-1.2053	-1.2136	-1.2146	-1.2154	-1.2216	-1.4171	-1.6126	-1.6188	-1.6196	-1.6201	-1.6242	-1.7545	-1.8848	-1.889	-1.8895	-1.8898	-1.8918	-1.957
22.556	22.6942	22.8171	22.8207	22.8212	22.8217	22.8253	22.9308	23.0211	23.0237	23.024	23.0243	23.0269	23.0998	23.1574	23.159	23.1592	23.1594	23.1609	23.2012
26.3377	38.9093	51.4816	51.8815	51,9315	51.9815	52.3814	64.9542	77.5278	77.9276	77.9776	78.0276	78.4276	91.0013	103.5755	103.9754	104.0254	104.0754	104.4754	117.0498
-6.0338	~6.3104	-6.5556	6.5628	-6.5638	-6.5647	-6.5719	-6.7833	-6.9633	-6.9685	-6.9691	-6.9698	-6.9749	-7.1211	-7.2358	-7.239	-7.2393	-7.2397	-7.2428	-7.3238
22.6363	22.7747	22.8974	22.901	22.9014	22.9019	22.9055	23,0113	23.1013	23,1039	23.1043	23.1046	23.1072	23.1803	23.2377	23.2393	23.2395	23.2396	23.2412	23,2817
26.3144	38.8885	51.4634	51.8634	51.9133	51.9633	52.3633	64.9387	77.5147	77.9146	77.9646	78.0146	78.4146	90.9909	103,5677	103.9677	104.0177	104.0677	104.4676	117.0446
-7.0335	-7.3102	-7.5554	-7.5827	-7.5636	-7.5645	-7.5717	-7.7832	-7.9632	-7.9684	-7.969	-7,9697	-7.9748	-8.1211	-8.2358	-8.2389	-8.2393	-8.2397	-8.2428	-8.3238
22.5513	22.6897	22.8124	22.816	22.8164	22.8169	22.8205	22.9263	23.0163	23.0189	23.0192	23.0196	23.0222	23.0953	23.1527	23.1543	23.1544	23.1546	23.1562	
	983,4500 0 26,6108 5,663 22,3608 26,5875 4,6633 22,4758 26,5595 3,4636 22,4938 26,4626 -0,6841 22,556 26,3377 -6,0338 22,6363 22,6363 22,6363	983.4500 0 + 996.0000 26.6108 39.152 5.663 5.3871 22.3608 22.4992 26.5875 39.1313 4.6633 4.3873 22.4758 22.6142 26.5595 39.1064 3.4636 3.1875 22.4938 22.6322 26.4626 39.0206 -0.6841 -0.9447 22.556 22.6942 26.3377 38.9093 -6.0338 -6.3104 22.6363 22.7747 26.3144 38.8885 -7.0335 -7.3102	983.4500 $0 + 996.0000$ $1 + 8.5500$ 26.6108 39.152 51.694 5.663 5.3871 5.1425 22.3608 22.4992 22.6218 26.5875 39.1313 51.6758 4.6633 4.3873 4.1427 22.4758 22.6142 22.7368 26.5595 39.1064 51.654 3.4636 3.1875 2.9429 22.4938 22.6322 22.7548 26.4626 39.0206 51.5787 -0.6841 -0.9447 -1.2053 22.556 22.6942 22.8171 26.3377 38.9093 51.4816 -6.0338 -6.3104 -6.5556 22.6363 22.7747 22.8974 26.3144 38.8885 51.4634 -7.0335 -7.3102 -7.5554	983.4500 $0 + 996.0000$ $1 + 8.5500$ $1 + 8.9500$ 26.6108 39.152 51.694 52.0939 5.663 5.3871 5.1425 5.1352 22.3608 22.4992 22.6218 22.6255 26.5875 39.1313 51.6758 52.0758 4.6633 4.3873 4.1427 4.1354 22.4758 22.6142 22.7368 22.7405 26.5595 39.1064 51.654 52.054 3.4636 3.1875 2.9429 2.9356 22.4938 22.6322 22.7548 22.7585 26.4626 39.0206 51.5787 51.9786 -0.6841 -0.9447 -1.2053 -1.2136 22.556 22.6942 22.8171 22.8207 26.3377 38.9093 51.4816 51.8815 -6.0338 -6.3104 -6.5556 -6.5628 22.6363 22.7747 22.8974 22.901 26.3144 38.8885 51.4634 51.8634 -7.0335 -7.3102 -7.5554 -7.5627	983.4500 $0 + 996.0000$ $1 + 8.5500$ $1 + 8.9500$ $1 + 9.0000$ 26.6108 39.152 51.694 52.0939 52.1439 5.663 5.3871 5.1425 5.1352 5.1343 22.3608 22.4992 22.6218 22.6255 22.6259 26.5875 39.1313 51.6758 52.0758 52.1257 4.6633 4.3873 4.1427 4.1354 4.1345 22.4758 22.6142 22.7368 22.7405 22.7409 26.5595 39.1064 51.654 52.054 52.104 3.4636 3.1875 2.9429 2.9356 2.9347 22.4938 22.6322 22.7548 22.7585 22.7589 26.4626 39.0206 51.5787 51.9786 52.0286 -0.6841 -0.9447 -1.2053 -1.2136 -1.2146 22.556 22.6942 22.8171 22.8207 22.8212 26.3377 38.9093 51.4816 51.8815 51.9315 -6.0338 -6.3104 -6.5556 -6.5628 -6.5638 22.6363 22.7747 22.8974 22.901 22.9014 26.3144 38.8885 51.4634 51.8634 51.9133 -7.0335 -7.3102 -7.5554 -7.5827 -7.5836	983.4500 $0 + 996.0000$ $1 + 8.5500$ $1 + 8.9500$ $1 + 9.0000$ $1 + 9.0500$ 26.6108 39.152 51.694 52.0939 52.1439 52.1939 5.663 5.3871 5.1425 5.1352 5.1343 5.1334 22.3608 22.4992 22.6218 22.6255 22.6259 22.6244 26.5875 39.1313 51.6758 52.0758 52.1257 52.1757 4.6633 4.3873 4.1427 4.1354 4.1345 4.1336 22.4758 22.6142 22.7368 22.7405 22.7409 22.7414 26.5595 39.1064 51.654 52.054 52.104 52.154 3.4636 3.1875 2.9429 2.9356 2.9347 2.9338 22.4938 22.6322 22.7548 22.7585 22.7589 22.7594 26.4626 39.0206 51.5787 51.9786 52.0286 52.0786 -0.6841 -0.9447 -1.2053 -1.2136 -1.2146 -1.2154	983.450001 +8.55001 +8.95001 +9.00001 +9.05001 +9.450026.6108 39.152 51.694 52.0939 52.1439 52.1939 52.5938 5.663 5.3871 5.1425 5.1352 5.1343 5.1334 5.1262 22.3608 22.4992 22.6218 22.6255 22.6259 22.6264 22.633 26.5875 39.1313 51.6758 52.0758 52.1257 52.1757 52.5757 4.6633 4.3873 4.1427 4.1354 4.1345 4.1336 4.1263 22.4758 22.6142 22.7368 22.7405 22.7409 22.7414 22.745 26.5595 39.1064 51.654 52.054 52.104 52.154 52.5539 3.4636 3.1875 2.9429 2.9356 2.9347 2.9338 2.9265 22.4938 22.6322 22.7548 22.7585 22.7594 22.763 26.4626 39.0206 51.5787 51.9786 52.0286 52.0786 52.4786 -0.6841-0.9447-1.2053-1.2136-1.2146-1.2154-1.221622.556 22.6942 22.8171 22.8207 22.8212 22.8217 22.8253 26.3377 38.9093 51.4816 51.8815 51.9315 51.9815 52.3814 -6.0338-6.3104-6.5556-6.5628-6.5638-6.5647-6.571922.6363 22.7747 22.8974 22.901 22.9019 <	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	B83.450C0 + 996.0000 1 + 8.5500 1 + 8.9500 1 + 9.0500 1 + 9.4500 1 + 22.0000 1 + 3.4,5500 26.6108 26.6108 39.152 51.694 52.0939 52.1439 52.1939 52.5938 65.1363 77.6794 5.663 5.3871 5.1425 5.1352 5.1343 5.1334 5.1262 4.9153 4.7358 22.3608 22.4992 22.6218 22.6255 22.6259 22.6264 22.63 22.7358 22.8258 26.5875 39.1313 51.6758 52.0758 52.1257 52.1757 52.5757 65.1207 77.6664 4.6633 4.3873 4.1427 4.1354 4.1345 4.1336 4.1263 3.9154 3.7359 22.4758 22.6142 22.7368 22.7405 22.7409 22.7414 22.745 22.8508 22.9408 26.5595 39.1064 51.654 52.054 52.104 52.154 52.2559 2.7155 2.536 24.4938 22.6322 22.7548 22.7589 22.7594 <td>B83.4500 0 + 996.0000 1 + 8.5500 1 + 8.0000 1 + 9.0500 1 + 9.4500 1 + 22.0000 1 + 34.5500</td> <td>B83.4500 0 + 996.0000 1 + 8.5500 1 + 9.0000 1 + 9.0500 1 + 9.4500 1 + 22.0000 1 + 34.5500 1 + 3</td> <td>983.4500 0 996.0000 1 8.500 1 9.0000 1 9.0500 1 9.4500 1 2.2000 1 3.45500 1 3.1630 3.163 4.1263 3.9154 3.7359 3.7306 3.73 3.7293 22.65595</td> <td>B33.4500 0 + 996.0000 1 + 8.5500 1 + 8.0000 1 + 9.0000 1 + 34.500 1 + 34.500 1 + 34.500 1 + 34.500 1 + 35.000 1 + 35.</td> <td>983.4500 996.0000 1+ 8.5500 1+ 9.0000</td> <td>833.4500 + 986.0000 1 + 8.5500 1 + 8.5500 1 + 8.0500 1 + 9.0500 1 + 9.4500 1 + 9.4500 1 + 34.5500 1 + 35.5000 1 + 35.5600 1 + 35.5600 1 + 48.000 1 + 48.000 1 + 60.5500 286.108 39.152 51.694 52.0939 52.1939 52.5938 65.1363 77.6794 78.0793 78.1293 78.1793 91.1227 103.6665 5.663 5.3871 5.1425 5.1352 5.1343 5.1343 5.1262 4.9153 4.7298 4.7299 4.7293 4.7241 4.5783 4.4638 22.3608 22.4092 22.8218 22.8255 22.8294 22.8297 22.8291 22.8291 22.8017 22.9048 22.9042 22.4092 22.817 22.8255 22.8294 22.8297 52.8297 3.7283 3.7242 3.5783 91.1123 103.6587 4.6633 4.3873 4.1427 4.1354 4.1345 4.1336 4.1263 3.9154 3.7306 3.73 3.7293 3.742 3.5783 91.098 103.6494 22.6142 22.7388 22.4408 22.9437 22.9441 22.9407 22.9417 22.9407 23.9198 23.0772 26.5595 39.1064<!--</td--><td>B83.4500 + 8.5500 1 8.5000 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1</td><td>983.4500 + 986.0001 + 8.5500 1 + 8.5500 1 + 8.0000 1 + 9.0500 1 + 9.0500 1 + 9.0500 1 + 3.0500 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 6.0055</td><td>833.4500 0 + 985.0000 1 + 8.5500 1 + 8.5500 1 + 9.6500 1</td><td>983.450 0 + 985.000 1 + 8.500</td></td>	B83.4500 0 + 996.0000 1 + 8.5500 1 + 8.0000 1 + 9.0500 1 + 9.4500 1 + 22.0000 1 + 34.5500	B83.4500 0 + 996.0000 1 + 8.5500 1 + 9.0000 1 + 9.0500 1 + 9.4500 1 + 22.0000 1 + 34.5500 1 + 3	983.4500 0 996.0000 1 8.500 1 9.0000 1 9.0500 1 9.4500 1 2.2000 1 3.45500 1 3.1630 3.163 4.1263 3.9154 3.7359 3.7306 3.73 3.7293 22.65595	B33.4500 0 + 996.0000 1 + 8.5500 1 + 8.0000 1 + 9.0000 1 + 34.500 1 + 34.500 1 + 34.500 1 + 34.500 1 + 35.000 1 + 35.	983.4500 996.0000 1+ 8.5500 1+ 9.0000	833.4500 + 986.0000 1 + 8.5500 1 + 8.5500 1 + 8.0500 1 + 9.0500 1 + 9.4500 1 + 9.4500 1 + 34.5500 1 + 35.5000 1 + 35.5600 1 + 35.5600 1 + 48.000 1 + 48.000 1 + 60.5500 286.108 39.152 51.694 52.0939 52.1939 52.5938 65.1363 77.6794 78.0793 78.1293 78.1793 91.1227 103.6665 5.663 5.3871 5.1425 5.1352 5.1343 5.1343 5.1262 4.9153 4.7298 4.7299 4.7293 4.7241 4.5783 4.4638 22.3608 22.4092 22.8218 22.8255 22.8294 22.8297 22.8291 22.8291 22.8017 22.9048 22.9042 22.4092 22.817 22.8255 22.8294 22.8297 52.8297 3.7283 3.7242 3.5783 91.1123 103.6587 4.6633 4.3873 4.1427 4.1354 4.1345 4.1336 4.1263 3.9154 3.7306 3.73 3.7293 3.742 3.5783 91.098 103.6494 22.6142 22.7388 22.4408 22.9437 22.9441 22.9407 22.9417 22.9407 23.9198 23.0772 26.5595 39.1064 </td <td>B83.4500 + 8.5500 1 8.5000 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1</td> <td>983.4500 + 986.0001 + 8.5500 1 + 8.5500 1 + 8.0000 1 + 9.0500 1 + 9.0500 1 + 9.0500 1 + 3.0500 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 6.0055</td> <td>833.4500 0 + 985.0000 1 + 8.5500 1 + 8.5500 1 + 9.6500 1</td> <td>983.450 0 + 985.000 1 + 8.500</td>	B83.4500 + 8.5500 1 8.5000 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1 8.5500 1	983.4500 + 986.0001 + 8.5500 1 + 8.5500 1 + 8.0000 1 + 9.0500 1 + 9.0500 1 + 9.0500 1 + 3.0500 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 3.05000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.00000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 4.0000 1 + 6.0055	833.4500 0 + 985.0000 1 + 8.5500 1 + 8.5500 1 + 9.6500 1	983.450 0 + 985.000 1 + 8.500

FRAMING PLAN AT RA/10 SAHAM (B-LINE)

	a segmentation in the local difference of	· · · · · · · · · · · · · · · · · · ·																		
P7 P7-GE	P7	P7-GE1	P7-\$1	C46	P6-S2	P6-GE2	P6	P6-GE1	P6-S1	C39	P5-S2	P5-GE2	P5	P5-GE1	P5-S1	C32	P4-S2	P4-GE2	P4	P4-GE1
1 <u>39.0000 1 + 139.</u>	1 + 139.00	1 + 138.9500	1 + 138.5500	1 + 128.0000	1 + 113.4500	1 + 113.0500	1 + 113.0000	1 + 112.9500	1 + 112.5500	1 + 100.0000	1 + 87.4500	1 + 87.0500	1 + 87.0000		Name of Concession, Name of Street, or other Designation, or other Designation, or other Designation, or other	the second se		the second s		
82.0815 182.1	182.081		181.6315					156.0432	155.6432	143.0989	130.5547			130.0547				104.1665	104.1165	104.0665
4.4603 4.4	4.460	4.4599	4.4568	4.376	4.3267	4.3256	4.3255	4.3254	4,3243	4.3086	4.3243	4.3254		4.3256	4.3267			4.4599	4.4603	4.4607
22.9639 22.9	22.963	22.9641	22.9657	23.0062	23.031	23.0315	23.0315	23.0316	23.0321	23.04	23.0321	23.0316		23.0315					22.9639	22.9638
82.0892 182.1	182.08	182.0392	181.6392	169.0926	156.5458	156.1458	156.0958	156.0458	155.6458	143,0989	130.5521			130.0521		· · · · · · · · · · · · · · · · · · ·	· ·	104.1587	104.1087	104.0587
3.4603 3.4	3.46	3.4599	3.4568	3.3761	3.3267	3.3258	3.3255	3.3254	3.3243	3,3086	3,3243				3.3267			3.4599	3.4603	3.4607
23.0789 23.0	23.07	23.0791	23.0807	23.1212	23.148	23.1465	23.1465	23.1466	23.1471	23.155	23.1471						23.0807		23.0789	23.0788
82.0986 182.1	182.09	182.0486	181.6486	169.0988	156.5489	156.1489	156.0989	156.0489	155.6489	143,0989		130.149		130.049	1	· ·		104.1494	· 104.0994	<u> </u>
2.2604 2.2	2.26	2.26	2.2569	2.1781	5 2.1267	2.1256	2.1255	2.1254	2.1243	· · ·		2.1254							2.2604	2.2608
23.097 23.0	23.0	23.0971	23.0987	23,1392	5 23.164	23.1645	23.1646	23,1646	23.1651		[1	23.1645					23.0969	2 23.0968
82.1309 182.1	182.13	182.0809	181.6809	169.1202	156.5597	156.1597	156.1097	156.0597	155.6597	143.0989							1		104.0671	104.0171
-1.8895 -1	-1.88	-1.8898	-1.8919	-1.957	2 -2.0222	-2.0242	-2.0245	-2.0245	-2.0245	-2.0245	-2.0245		1		1					
23.1592 23	23.15	23.1594	23.1609	23.2012	7 23.2262	23.2267	23.2268	23.2269	23.2274	23.235	23.2274		1			1	1			
82.1725 182.1	182.17	5 182.1225	181.7225	169.1481	6 156.5736	156.1736	156.1236	156.0736	155.6736	143.0989		· · ·	1	†	1	1	1			
-7.2394 -7	-7.23	B -7.2397	-7.2428	-7.3238	3 -7.3733	-7.3743	-7.3745	~7.3746	-7.3756	-7.3914	[1	1	1	1		
23.2394 23.1	23.23	2 23.2396	23.2412	23.2817	7 23.3065	23.307	23.3071	23.3071	23.3076	23.3155	1	1	· · · ·				1			
82.1803 182.	182.18	3 182.1303	181.7303	169.1533	2 156.5762	156.1762	156.1262	156.0762	155.6762	143.0989		1	1					*****		
-82393 -8.5	-823	8 -8.2397	-8.2420	-8.3238	3 -8.3733	5 -8.3743	-8.3745	-8.3748	-8.3756	T T	1		1	1						
23.1544 23.	23.15	2 23.154	23.156	23.1967	2 23.2215	2 23.222	23.222	23.2221	23.2226	23.2305		<u>_</u>	1	1	1	1	1			
; 1: ;)))))	9 23.1594 5 182.1225 87.2397 2 23.2396 3 182.1303 8 -8.2397	23.1605 181.7225 -7.2428 23.2412 181.7305 -8.2428	23.2012 169.1481 -7.3238 23.2817 169.1533 -8.3238	7 23.2262 6 156.5736 3 -7.3733 7 23.3065 2 156.5762 3 -8.3733	23.2267 156.1736 -7.3743 23.307 23.307 156.1762 -8.3743	23.2268 156.1236 -7.3745 23.3071 156.1262 -8.3745	23.2269 156.0736 -7.3746 23.3071 156.0762 -8.3746	-2.0245 23.2274 155.6736 -7.3756 23.3076 155.6762 -8.3756	-2.0245 23.235 143.0989 -7.3914 23.3155 143.0989 -8.3914	-2.0245 23.2274 130.5243 -7.3756 23.3076 130.5217 -8.3756	-2.0245 23.2269 130.1243 -7.3746 23.3071 130.1217 -8.3746	-2.0245 23.2268 130.0743 -7.3745 23.3071 130.0717 3 -8.3745	-2.0242 23.2267 130.0243 -7.3743 23.307 130.0217 -8.3743	-2.0222 23.2262 129.6243 -7.3733 23.3065 129.6217 -8.3733	-1.957 23.2012 117.0498 -7.3238 23.2817 117.0446 -8.3238	-1.8918 23.1609 104.4754 -7.2428 23.2412 104.4676 -8.2428	-1.8898 23.1594 104.0754 -7.2397 23.2396 104.0677 3 -8.2397	- <u>1.8895</u> 23.1592 104.0254 - <u>7.2393</u> 23.2395 104.0177 -8.2393	104.0171 3 -1.889 4 23.159 5 103.9754 8 -7.239 7 23.2393 7 103.9677 8 -8.2389 7 23.1543

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							وروا المتحكين والمسرار مستعل					و المراجع الم		- 				1		1	,
	C46	P7-S1	P7-GE1	P7	P7-GE2	P7-S2	C53	P8-S1	P8-GE1	P8	P8-GE2	P8-\$2	C60	P9-SI	P9-GE1	P9	P9-GE2	P9-52	<u>C67</u>	P10-S1	P10-G
201+	128.0000	+ 138.5500	1 + 138.9500	1 + 139.0000	1 + 139.0500	1 + 139.4500	1 + 152.0000	1 + 164.5500	1 + 164.9500	1 + 165.0000	1 + 165.0500	1 + 165.4500	1 + 178.0000	1 + 190.5500	1 + 190.9500	1 + 191.0000	1 + 191.0500	1 + 191.4500	1 + 204.0000	1 + 216.5500	1 + 218.
	69,0874	181.6315	182.0315		182.1315			207.6187	208.0186			208.5186		233.6041		234.054	234.104				
7	4.376	4.4568	4.4599	4.4603	4.4607	4.4638	4.5782	4.7241	4.7292	4.7299	4.7305	4.7357	4.9152	5.1261	5.1334	5.1343	5.1352	5.1425	5.387	5.663	5.6
1	23.0062	22.9657	22.9641	22.9639	22.9638	22.9622	22.9048	22.8317	22.8291	22.8287	22.8284	22.8258	22.7358	22.63	22.6264	22.626	22.6255	22.6218	22.4992	22.3608	22.3
8	169.0926	181.6392	182.0392	182.0892	182.1392	182.5392	195.0855	207.6316	208.0316	208.0816	208.1316	208.5315	221.0771	233,6223	234.0222	234.0722	234.1222	234.5221	247.0668	259.6105	260.0
7	3.3761	3.4568	3.4599	3.4603	3.4607	3.4638	3.5783	3.7242	3.7293	3.73	3.7306	3.7358	3.9154	4.1263	4.1338	4.1345	4.1354	4.1426	4.3873	4.6633	4.0
6	23.1212	23.0807	23.0791	23.0789	23.0788	23.0772	23.0198	22.9467	22.9441	22.9437	22.9434	22.9408	22.8508	22.745	22.7414	22.741	22.7405	22.7368	22.6142	22.4758	22.4
9	169.0988	181.6486	182.0486	182.0986	182.1486	182.5486	195.098	207.6472	208.0471	208.0971	208.1471	208.5471	221.0958	233.644	234.044	234.094	234.144	234.5439	247.0915	259.6385	260.0
.7	2.1761	2.2569	2.28	2.2604	2.2607	2.2639	2.3784	2.5243	2.5294	2.5301	2.5307	2.5359	2.7155	2.9265	2.9337	2.9347	2.9356	2.9428	3.1875	3.4636	3.4
4	23.1392	23.0987	23.0971	23.097	23.0968	23.0952	23.0378	22.9647	22,9621	22.9617	22.9614	22.9588	22.8688	22.763	22.7594	22.759	22.7585	22.7548	22.6322	22.4938	22.4
7	169.1202	181.6809	182.0809	182.1309	182.1809	182.5808	195.1409	207.701	208.101	208.151	208.2009	208,6009	221.1601	233.7194	234.1193	234.1693	234,2193	234.6192	247.1772	259.7353	260.1
2	~1.957	-1.8919	-1.8898	-1.8895	-1.889	-1.8848	-1.7545	-1.6242	-1.6201	-1.6196	-1.6188	-1.6126	-1.4171	-1.2217	-1.2154	-1.2147	-1.2136	-1.2053	-0.9447	0.6841	-0.0
52	23.2012	23.1609	23.1594	23.1592	23.159	23.1574	23.0998	23.0269	23.0243	23.024	23.0237	23.0211	22.9308	22.8253	22.8217	22.8212	22.8207	22.8171	22.6942	22.556	22.
6	169.1481	181.7225	182.1225	182.1725	182.2225	182.6225	195.1965	207.7704	208.1703	208.2203	208.2703	208.6703	221.2436	233.8165	234.2164	234,2664	234.3164	234.7164	247.2885	259.8602	260.2
3	-7.3238	-7.2428	-7.2397	-7.2394	-7.239	-7.2358	-7.1211	-6.9749	-6.9698	-6.9691	-6.9685	-6.9633	-6.7833	-6.5719	-6.5647	-6.5638	-6.5629	-6.5556	-6.3104	-6.0338	-6.0
65	23.2817	23.2412	23,2396	23.2394	23.2393	23.2377	23.1803	23.1072	23.1046	23.1042	23.1039	23.1013	23.0113	22.9055	22.9019	22.9015	22.901	22.8974	22.7747	22.6363	22.0
52	169.1533	181.7303	182.1303	182.1803	182.2303	182.6303	195,2069	207.7833	208.1833	208.2333	208.2833	208.6833	221.2592	233.8347	234.2346	234,2846	234.3346	234.7345	247.3093	259.8835	260.2
33	-8.3238	-8.2428	-8.2397	-8,2393	-8.2389	-8.2358	-8.1211	-7.9749	-7.9697	-7.969	-7.9684	-7.9632	-7.7832	-7.5718	-7.5645	-7.5636	-7.5627	-7.5554	-7.3102	-7.0335	-7.
15	23.1967	23.1562	23.1546	23.1544	<u>23.1543</u>	23.1527	23.0953	23.0222	23.0196	23.0192	23.0189	23.0163	22.9263	22.8205	22.8169	22.8164	22.816	22.8124	22.6897	22.5513	22.

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	P9-51	P9-GE1	P9	P9-GE2	P9-82	C67	P10-S1	P10-GE1	P10	P10-GE2	P10-S2	<u>C74</u>	A2-S1	A2-GE1	A2
0000	+ 190.5500	1 + 190.9500	1 + 191.0000	1 + 191.0500	1 + 191.4500	1 + 204.0000	1 + 216.5590	1 + 218.9500	1 + 217.0000	1 + 217.0500	1 + 217.4500	1 + 230.0000	1 + 242.5500	1 + 242.9500	1 + 243.0000
0615	233.6041	234.004	234.054	234.104	234.504	247.0458	259.5871	259.987	260.037	260.087	260.4869	273.0273	285.567	285.9668	286.0168
9152	5.1261	5.1334	5.1343	5.1352	5.1425	5.387	5.663	5.6723	5.6735	5.6746	5.684	5.9936	6.3346	6.346	6,3474
7358	22.63	22.6264	22.626	22.6255	22.6218	22.4992	22.3608	22.3561	22.3555	22.355	22.3503	22.195	22.024	22.0183	22.0175
0771	233.6223	234.0222	234.0722	234.1222	234.5221	247.0666	259.6105	260.0103	260.0603	260.1103	260.5102	273.0532	285.5955	285.9954	286.0453
9154	4.1263	4.1336	4.1345	4.1354	4.1426	4.3873	4.6633	4.6726	4.6737	4.6749	4.6843	4.9939	5.335	5.3464	5.3478
8508	22.745	22.7414	22.741	22.7405	22.7368	22.6142	22.4758	22.4711	22.4705	22.47	22.4653	22.31	22.139	22.1333	22.1326
0958	233.644	234.044	234.094	234.144	234.5439	247.0915	259.6385	260.0384	260.0883	260.1383	260.5382	273.0843	285.6297	286.0296	286.0798
7155	2.9265	2.9337	2.9347	2.9356	2.9428	3.1875	3.4636	3.4729	3.4741	3.4752	3.4846	3.7943	4.1355	4.1469	4.1483
B688	22.763	22.7594	22.759	22.7585	22.7548	22.6322	22.4938	22.4891	22.4886	22.488	22.4833	22.328	22.157	22.1513	22.1508
1601	233.7194	234.1193	234.1693	234,2193	234,6192	247.1772	259.7353	260.1352	260.1852	260.2352	260.635	273.1915	285.7481	286.148	286.1979
4171	-1.2217	-1.2154	-1.2147	-1.2136	-1.2053	-0.9447	-0.6841	-0.6758	-0.6748	-0.6735	-0.6631	-0.3374	-0.0117	-0.0013	0
9308	22.8253	22.8217	22.8212	22.8207	22.8171	22.6942	22.556	22.5514	22.5508	22.5502	22.5455	22.39	22.2192	22.2135	22.2128
2438	233.8165	234,2164	234,2664	234.3164	234.7164	247.2885	259.8602	260.2601	260.3101	260.3601	260.7599	273.3307	285.9007	286.3006	286.3506
7833	-6.5719	-6.5647	-6.5638	-6.5629	-6.5556	-6.3104	-8.0338	-6.0245	-6.0233	-6.0222	-6.0128	-5.7025	-5.3608	-5.3492	-5.3478
0113	22.9055	22.9019	22.9015	22.901	22.8974	22.7747	22.6363	22.6316	22.6311	22.6305	22.6258	22.4705	22.2995	<u>22.2938</u>	22,2931
2592	233.8347	234,2346	234.2846	234.3346	234.7345	247.3093	259.8835	260.2834	260.3334	260.3834	260.7833	273.3566	285.9293	286.3291	286.3791
7832	-7.5718	-7.5645	-7.5636	-7.5627	-7.5554	-7.3102	-7.0335	-7.0242	-7.0231	-7.0219	-7.0125	-6.7021	-6.3602	-6.3488	-6.3474
9263	22.8205	22.8169	22.8164	22.816	22.8124	22.6897	22.5513	22.5466	22.546	22.5455	22.5408	22.3855	22.2145	22.2088	22.208

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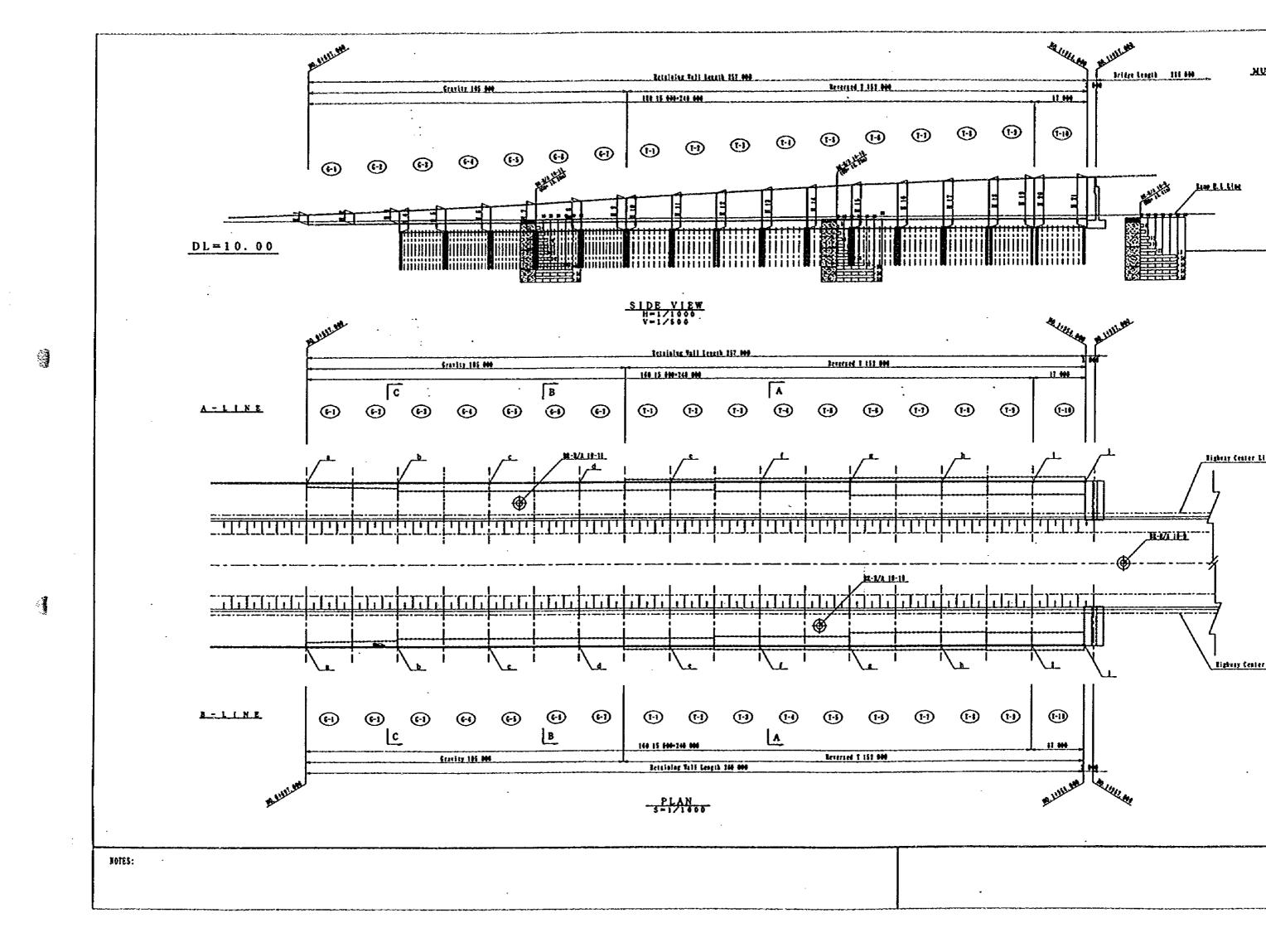
EENATIONAL COOPERATION AGENCE	CLIENT :	MENNINY OF C
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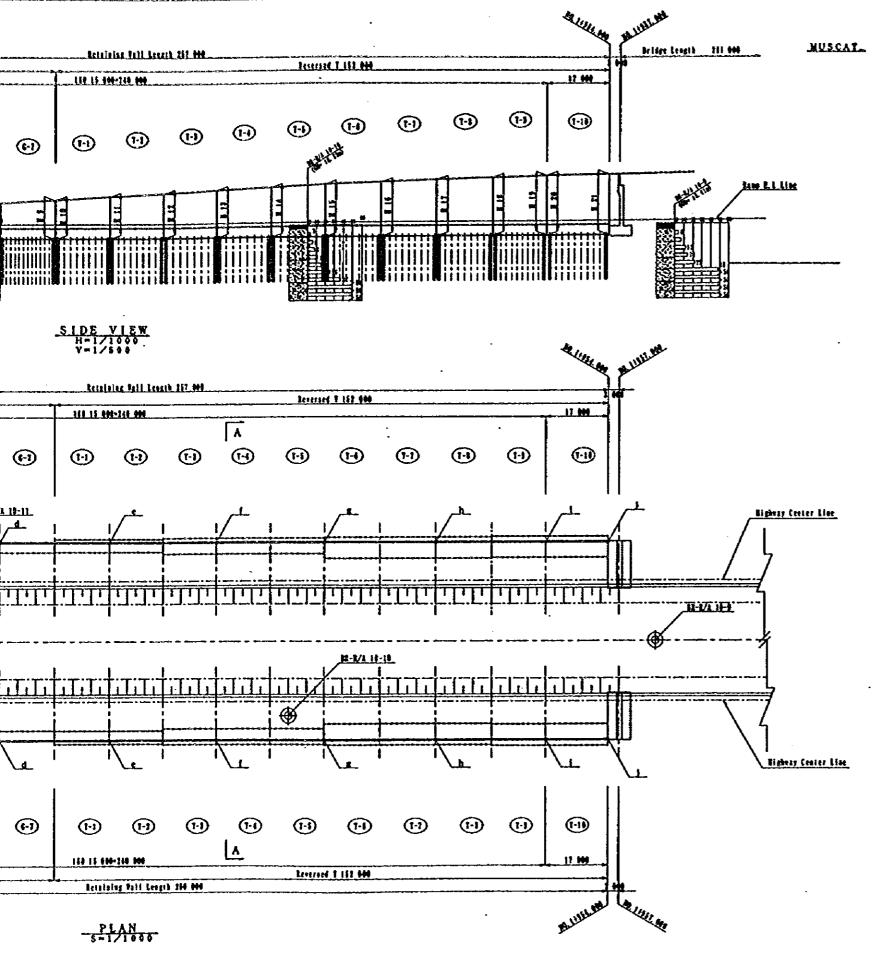
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000 1	+ 216.5500	1 + 216.9500	1 + 217.0000	1 + 217.0500	1 + 217.4500	1 + 230.0000	1 + 242.5500	1 + 242.9500	1 + 243.0000
58	259.5871	259.987	260.037	260.087	260.4869	273.0273	285.567	285.9668	286.0168
87	5.663	5.6723	5.6735	5.6746	5.684	5.9936	6.3346	6.346	6,3474
992	22.3608	22.3561	22.3555	22.355	22.3503	22.195	22.024	22.0183	22.0175
666	259.6105	260.0103	260.0603	260.1103	260.5102	273.0532	285.5955	285.9954	286.0453
373	4.6633	4.6726	4.6737	4.6749	4.6843	4.9939	5.335	5.3464	5.3478
142	22.4758	22.4711	22.4705	22.47	22.4653	22.31	22.139	22.1333	22.1326
915	259.6385	260.0384	260.0883	260.1383	260.5382	273.0843	285.6297	286.0296	286.0796
B75	3.4636	3.4729	3.4741	3.4752	3.4846	3.7943	4.1355	4.1469	4.1483
322	22.4938	22.4891	22.4886	22.488	22.4833	22.328	22.157	22.1513	22.1506
772	259.7353	260.1352	260.1852	260.2352	260.635	273.1915	285.7481	286.148	286.1979
447	-0.6841	-0.6758	-0.6748	-0.6735	-0.6631	-0.3374	-0.0117	-0.0013	0
942	22.556	22.5514	22.5508	22.5502	22.5455	22.39	22.2192	22.2135	22.2128
885	259.8602	260.2601	260.3101	260.3601	260.7599	273.3307	285,9007	286.3006	286.3506
104	-6.0338	-6.0245	-6.023	-6.022	-6.012	-5.7025	-5.3606	-5.3492	-5.3478
747	22.6363		22.631	22.630	5 22.625	22.470	22.2995	22.2938	22.2931
093	259.8835	260.283	260.333	4 260.383	4 260.783	3 273.3560	285.9293	286.3291	286.3791
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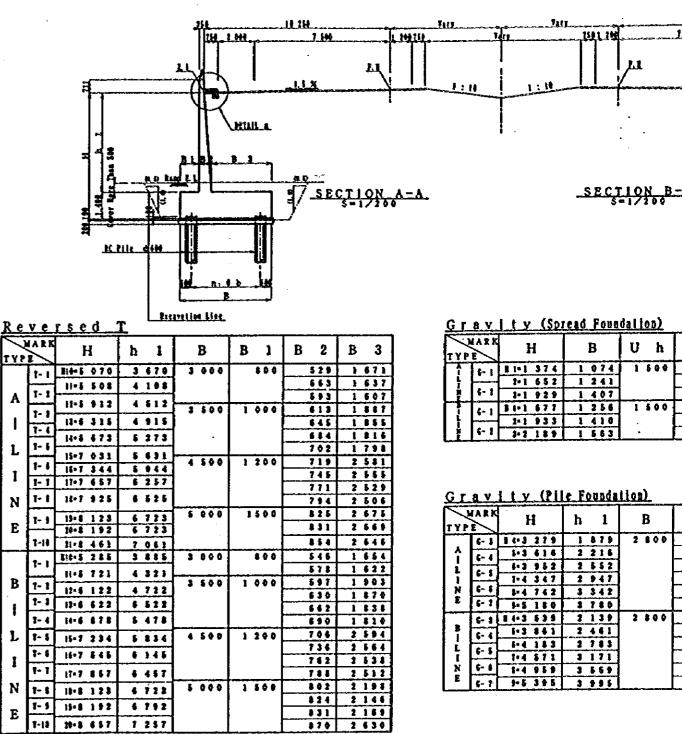
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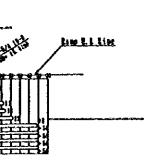
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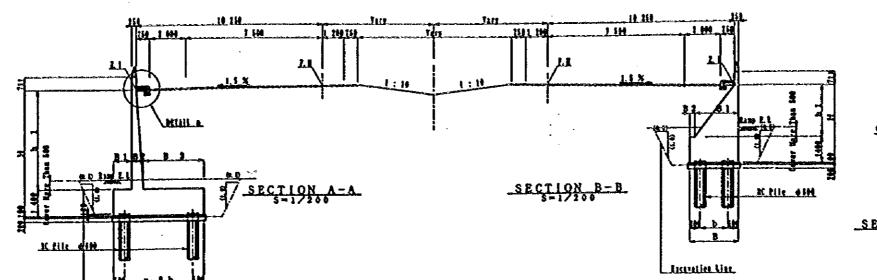




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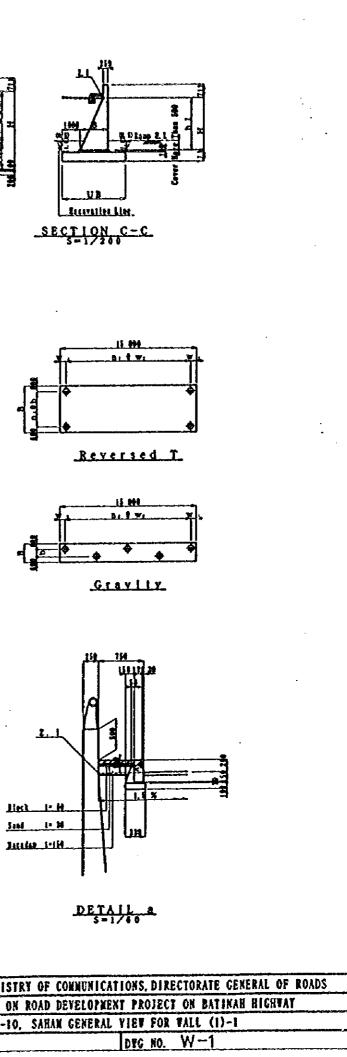
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Gravity (Spread Foundation)

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Gravity (Pile Foundation)

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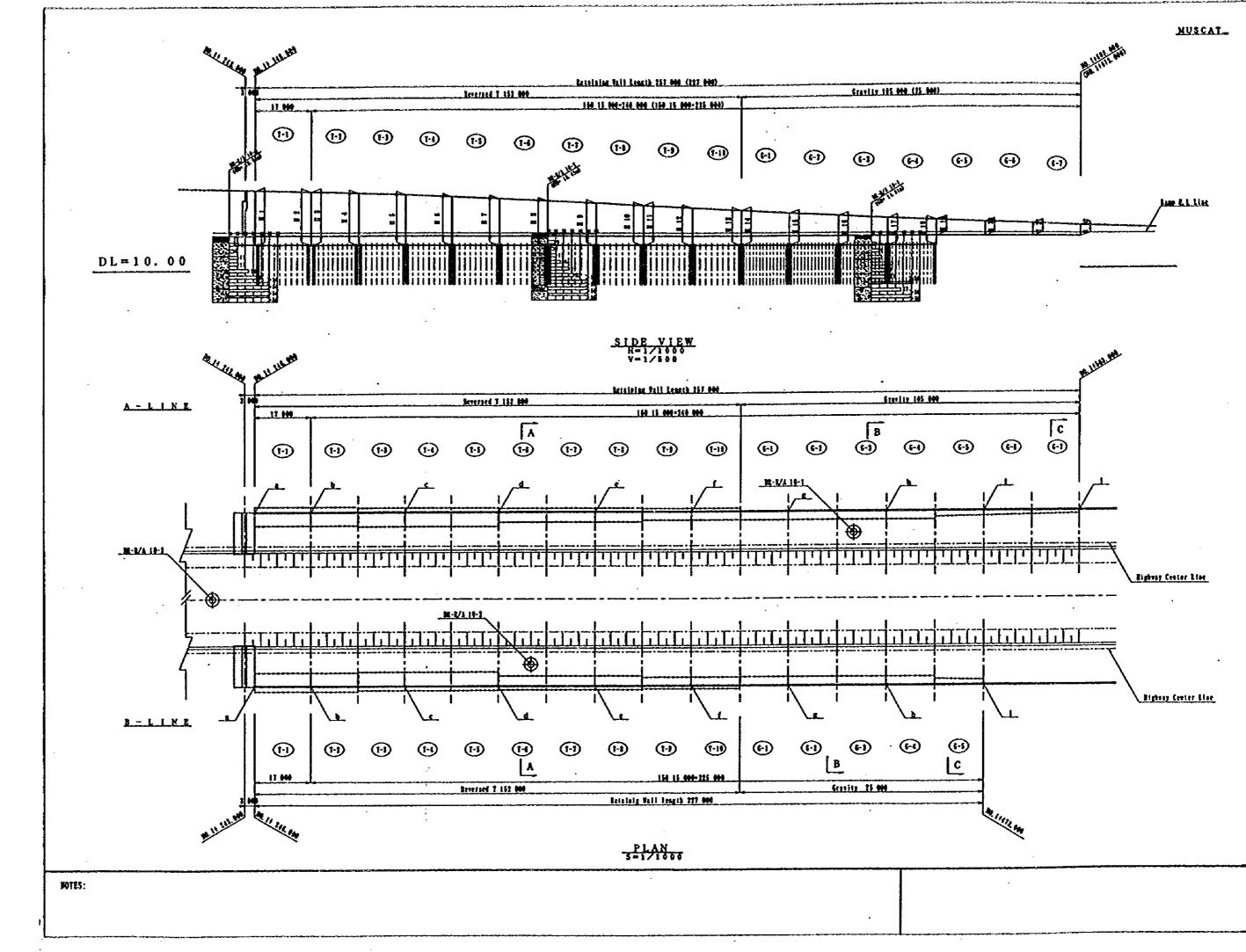
	JAPAN INTERNATIONAL COOPERATION AGENCY	CLIENT :	NINISTRY OF CONNUNICA
	(110.)	PROJECT :	D/D ON ROAD DEVELOPHE
	JICA STUDT TEAM	TITLE :	R/A-10, SAHAN GENERAL
•	PACIFIC CONSELTANTS INTERNATIONAL FUTUTALA CONSELTANTS INTERNATIONAL	DATE	

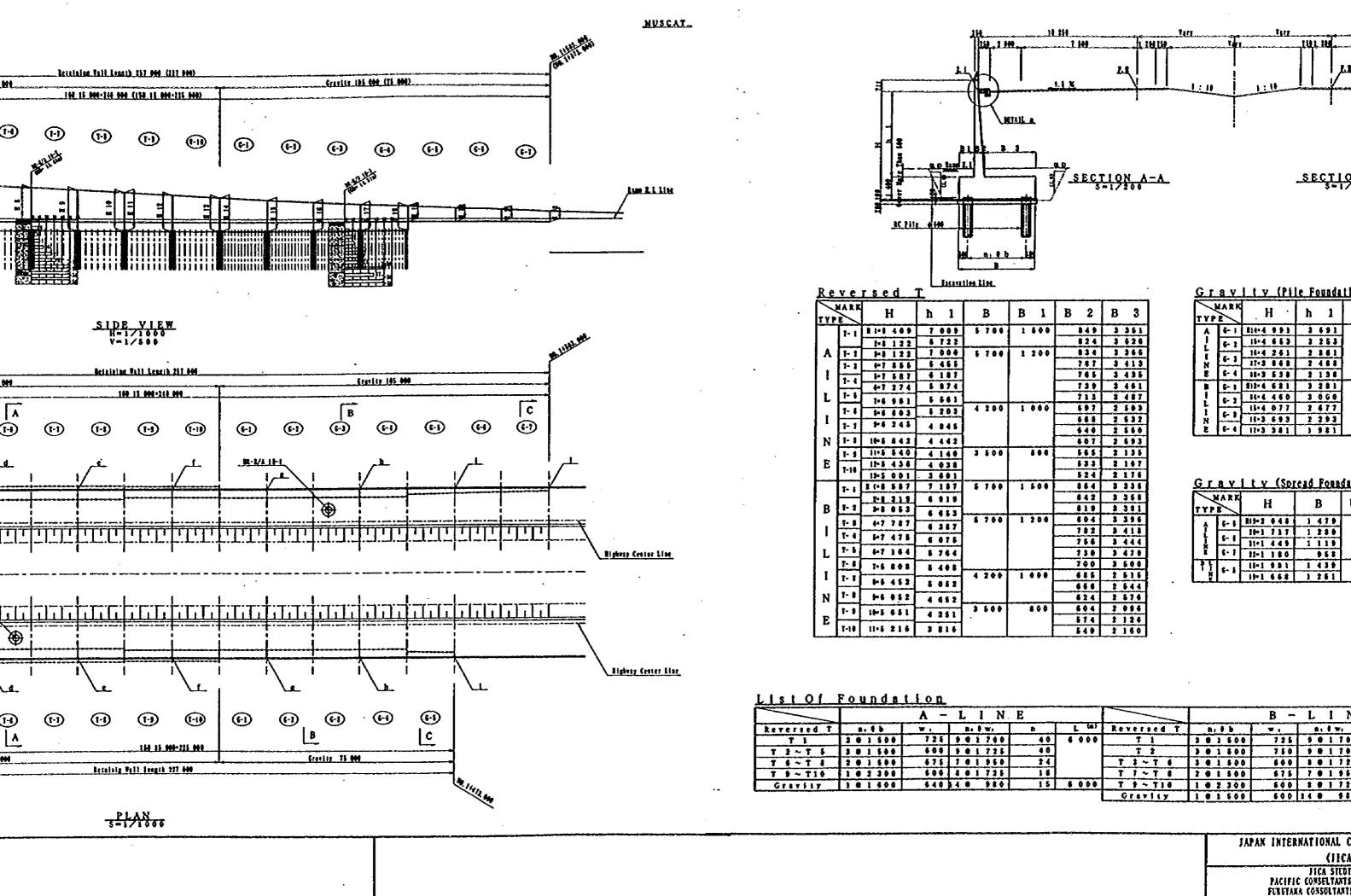
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AY OF COMMUNICATIONS, DIRECTORATE GENERAL OF ROADS ROAD DEVELOPMENT PROJECT ON BATINAH HIGHWAY SAHAM GENERAL VIEW FOR VALL (1)-2 DVG NO. W-2





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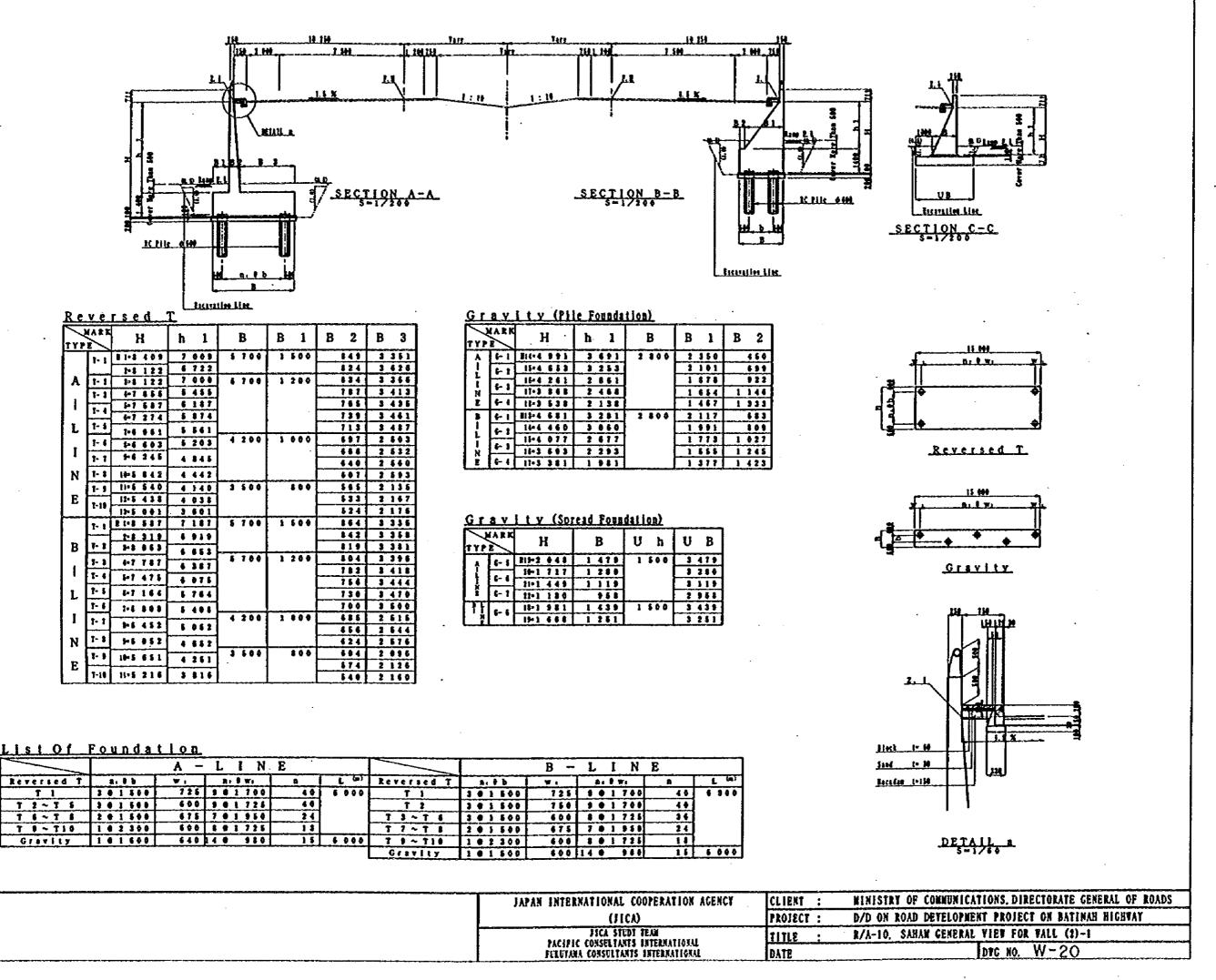
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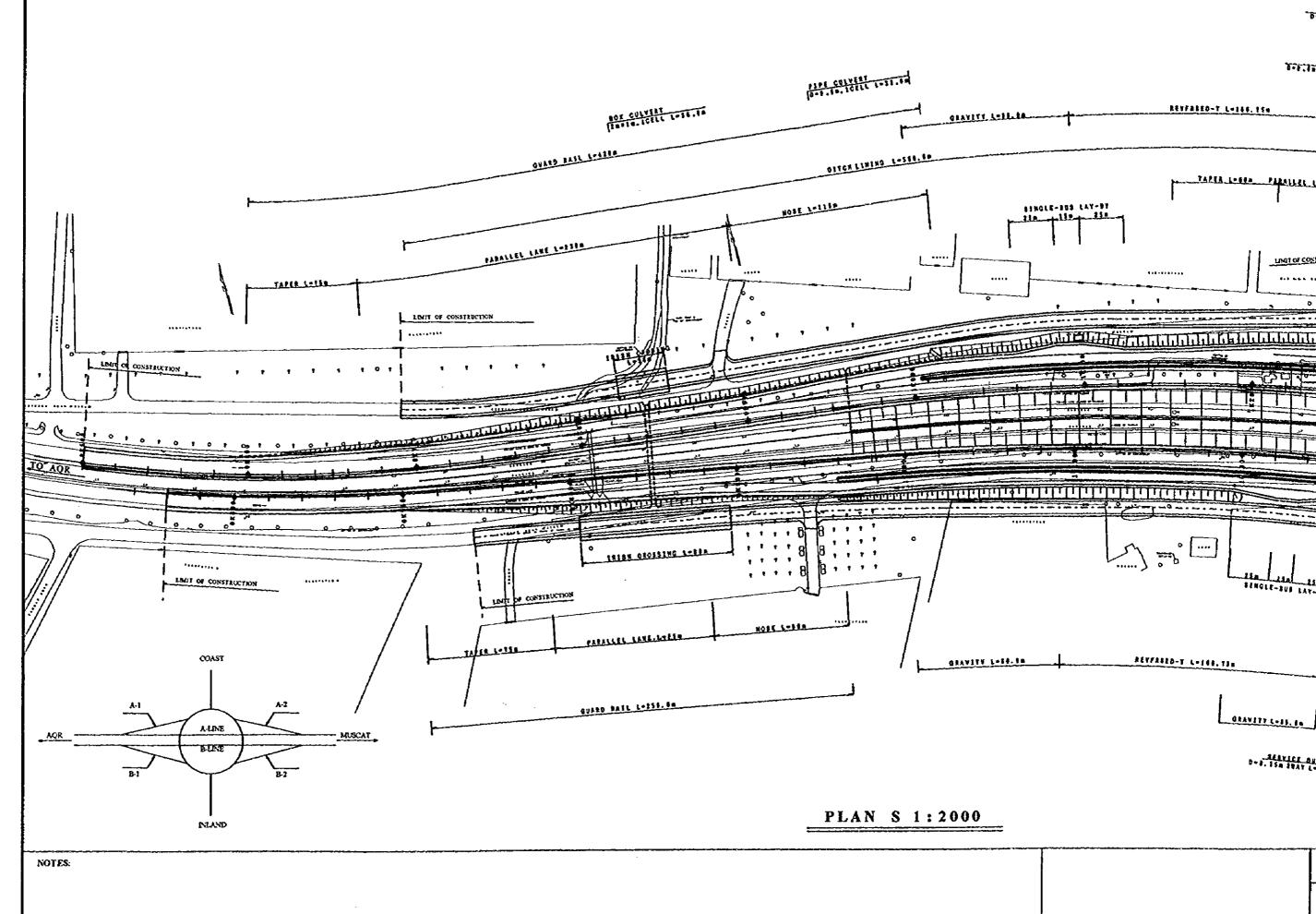
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NOTES:	JAPAN INTERNATIONAL COOPERATION AGENCY	CLIENT :	MINISTR
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RY OF CONNUNICATIONS, DIRECTORATE GENERAL OF ROADS ROAD DEVELOPMENT PROJECT ON BATENAH HIGHTAY SAHAN GENERAL VIET FOR TALL (2)-2 DTG NO. W-21

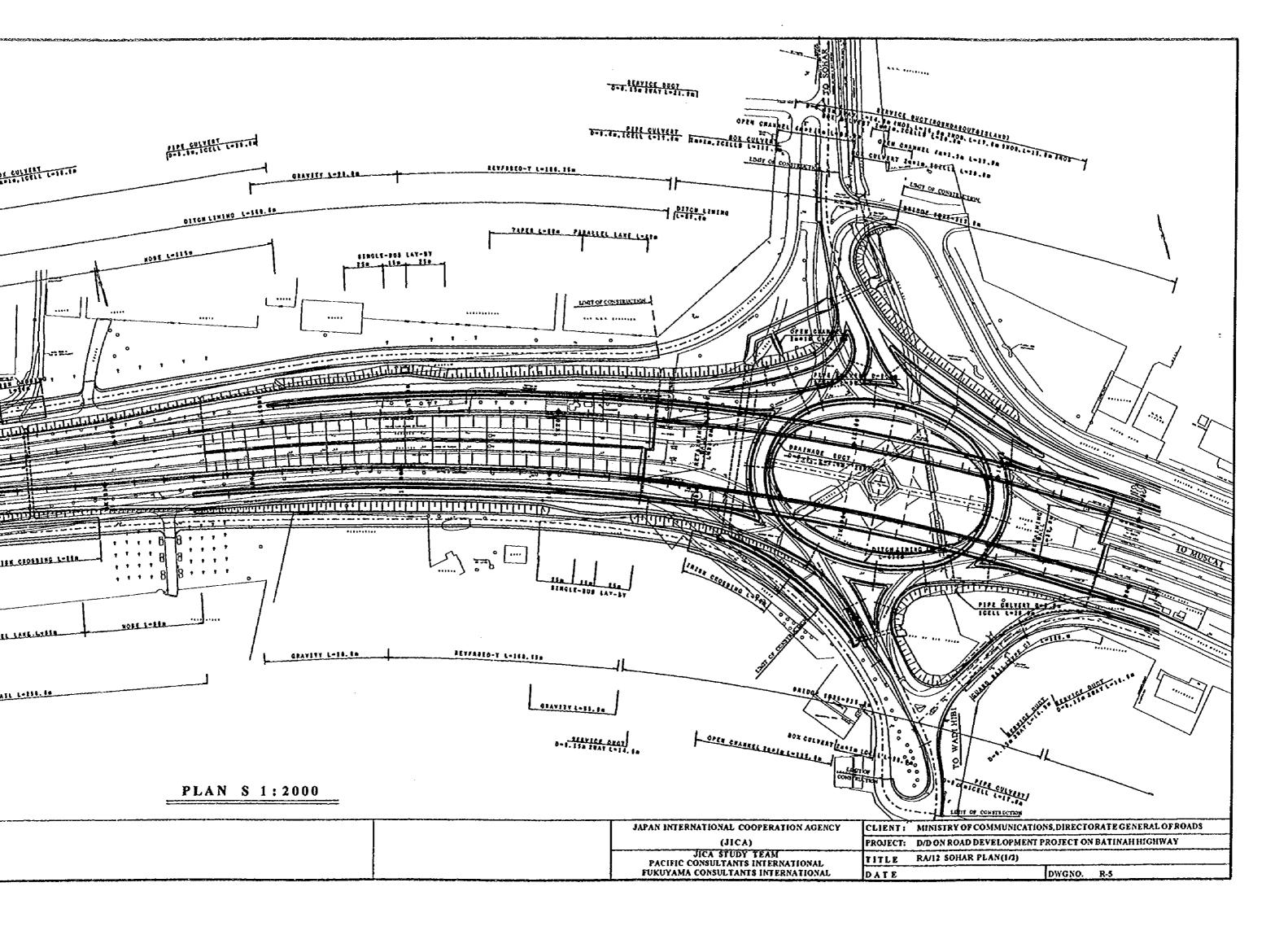
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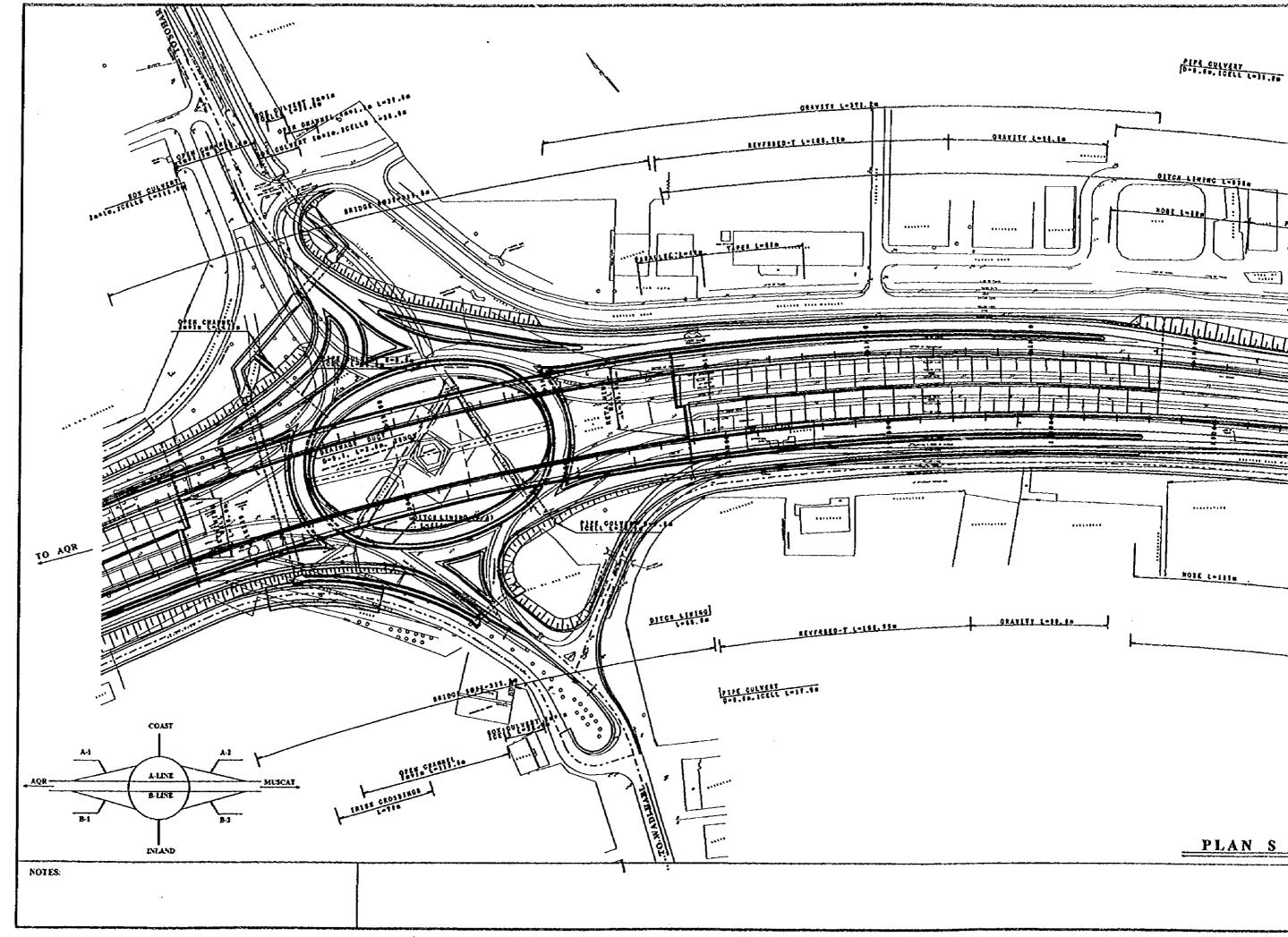
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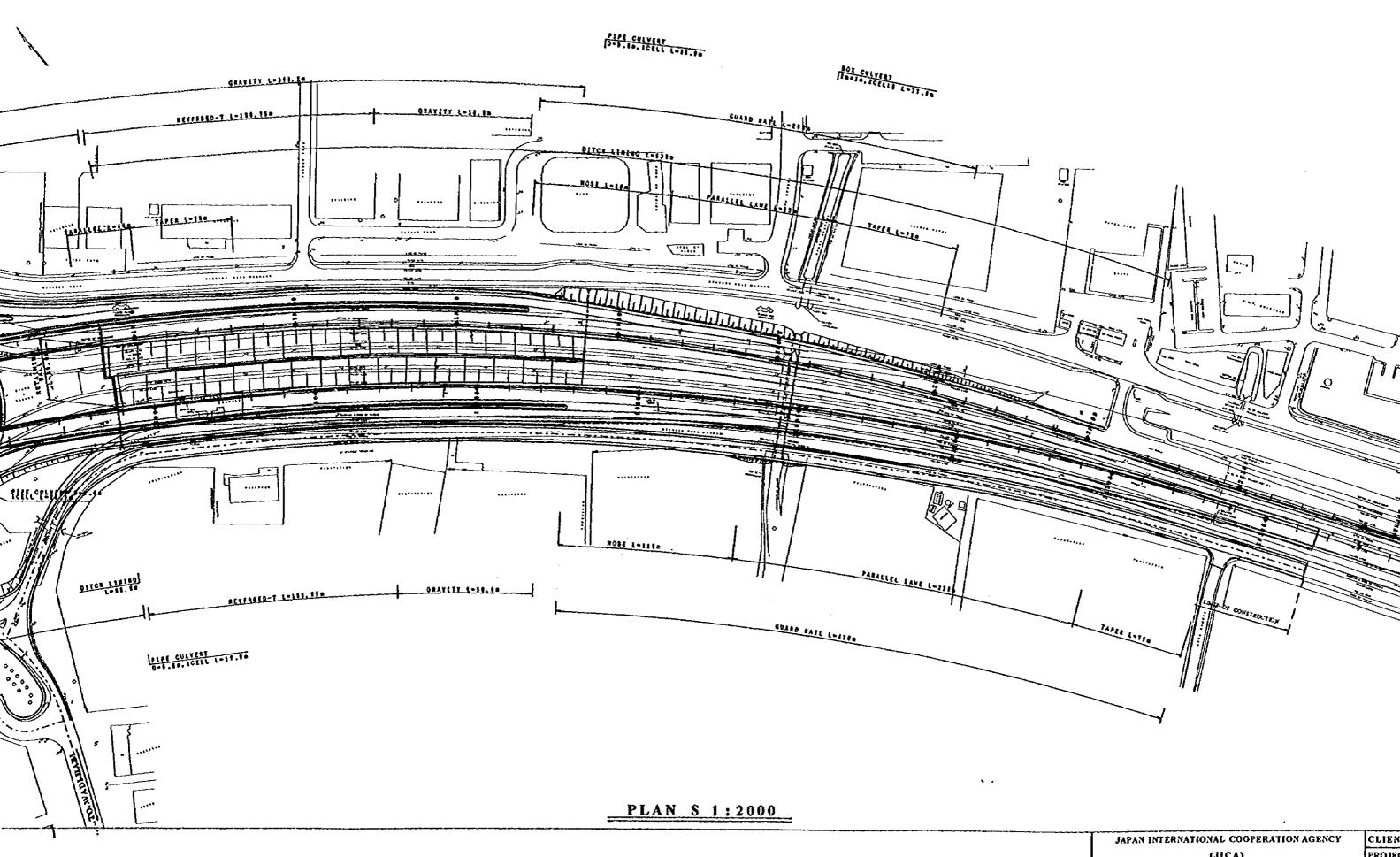
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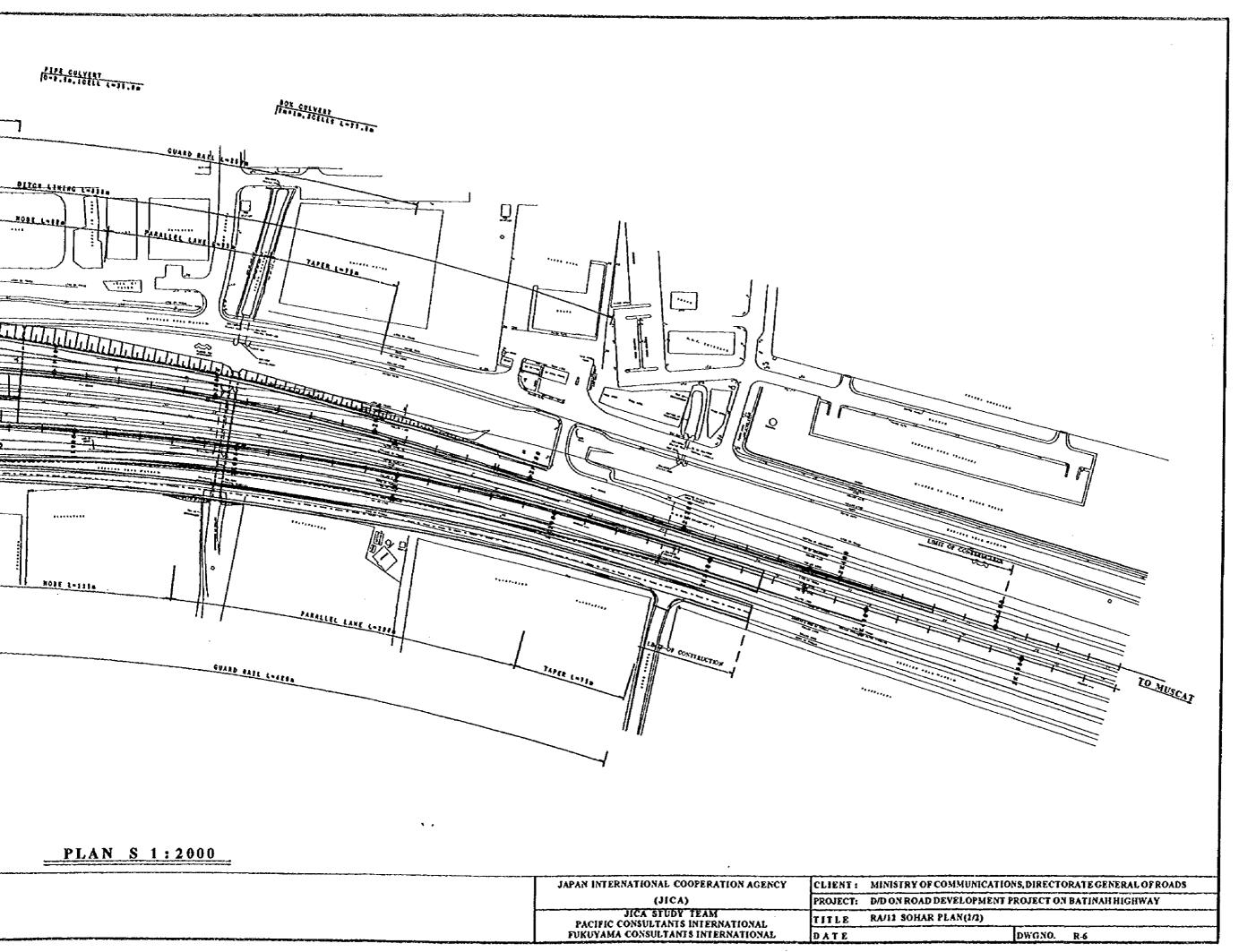
Contractory of the local division of the loc	المتوالي ويويد فرغو والبراج ويوجر البراج المترك والمتواد المتحد والمكفية المكمل المتعد والمراجعة المحمد والمحمد



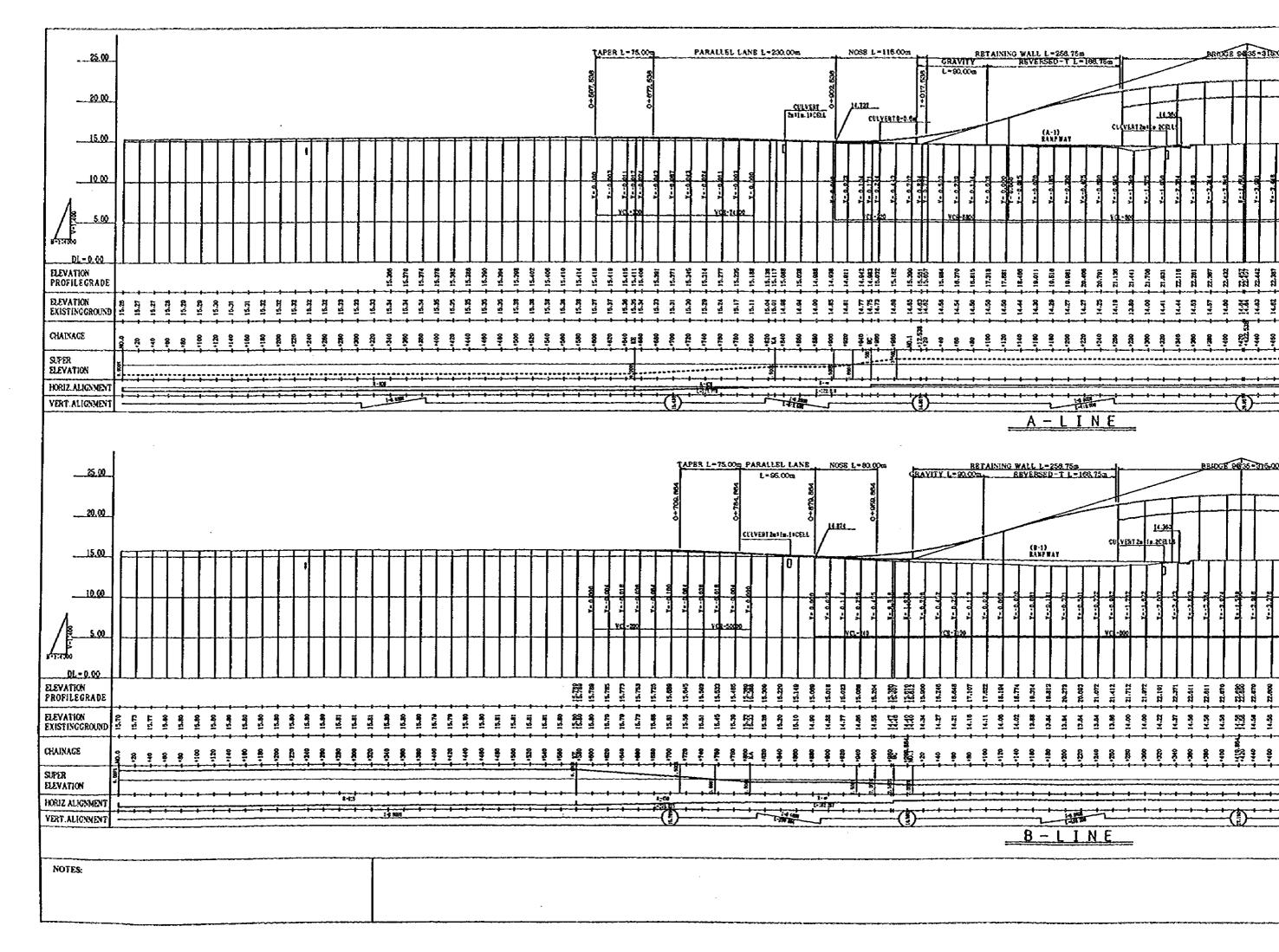


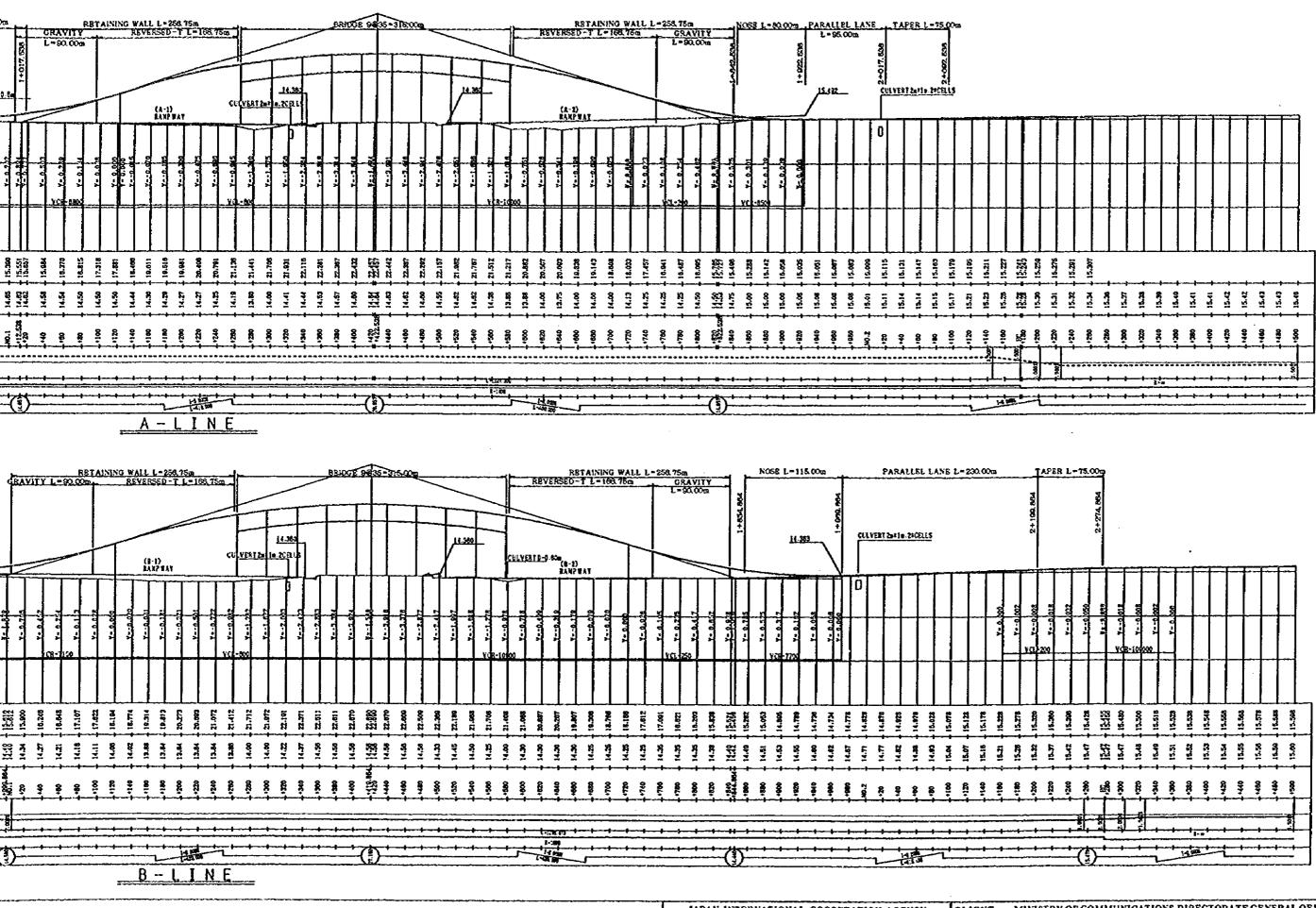


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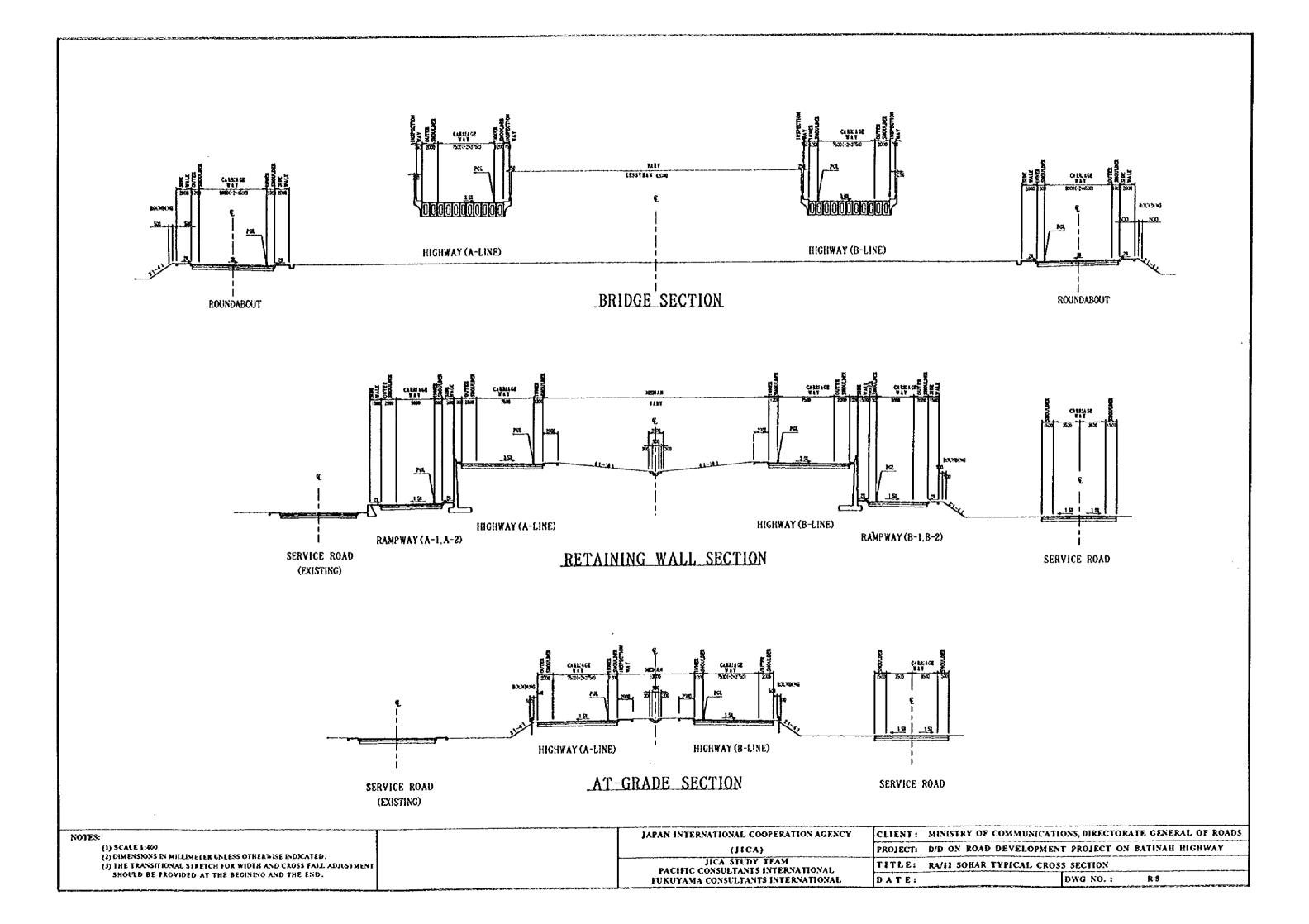
JAPAN INTERNATIONAL COOPERATION AGENCY	CLIENT :	MINISTRY OF COMMUNICATIO	NS, DIRECTO	ORATE
	PROJECT:	D/D ON ROAD DEVELOPMENT	PROJECT ON	(BATI
JICA STUDY TEAM PACIFIC CONSULTANTS INTERNATIONAL	TITLE	RA/11 SOHAR PLAN(1/2)		
	DATE		DWGNO.	R-6
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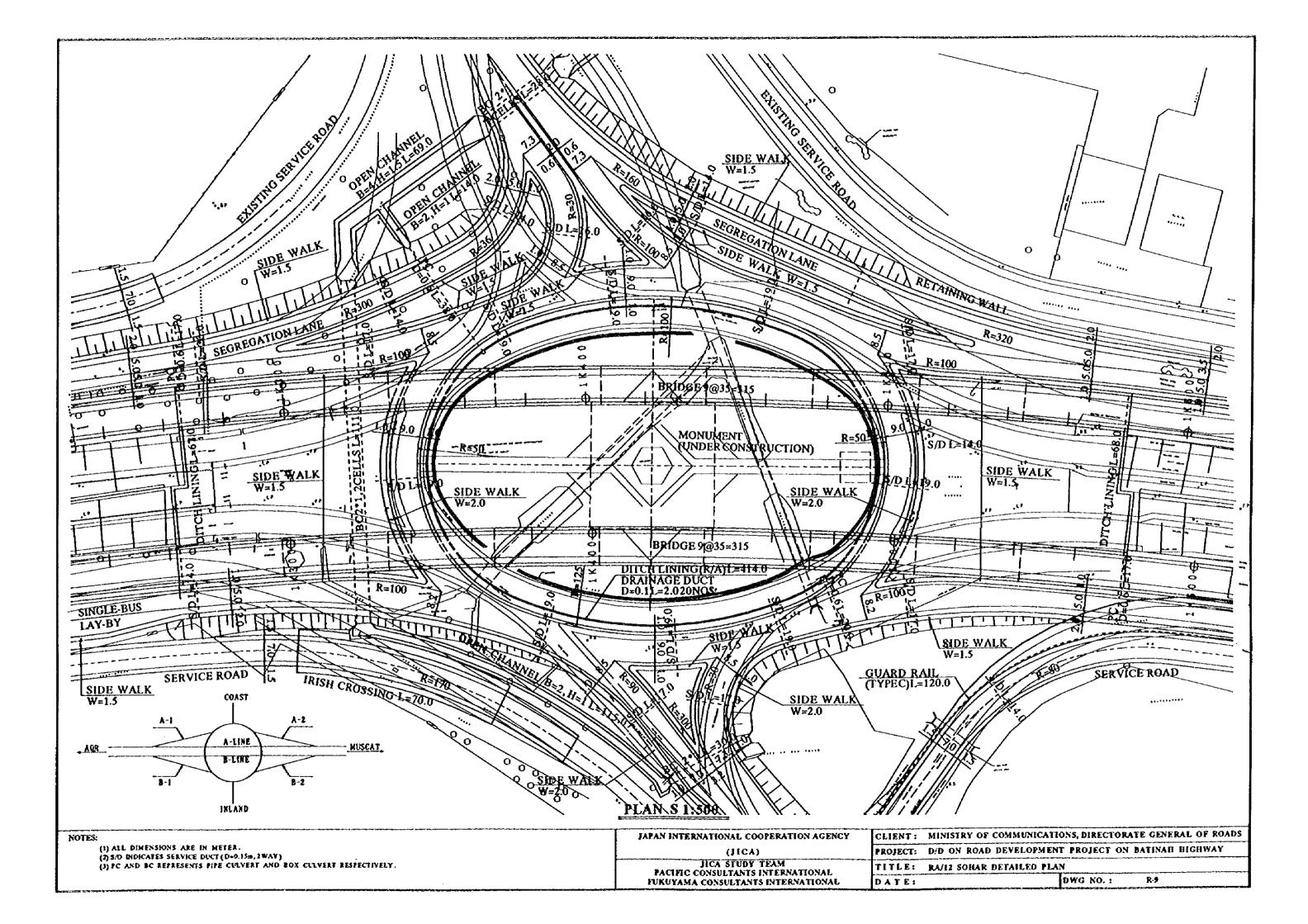


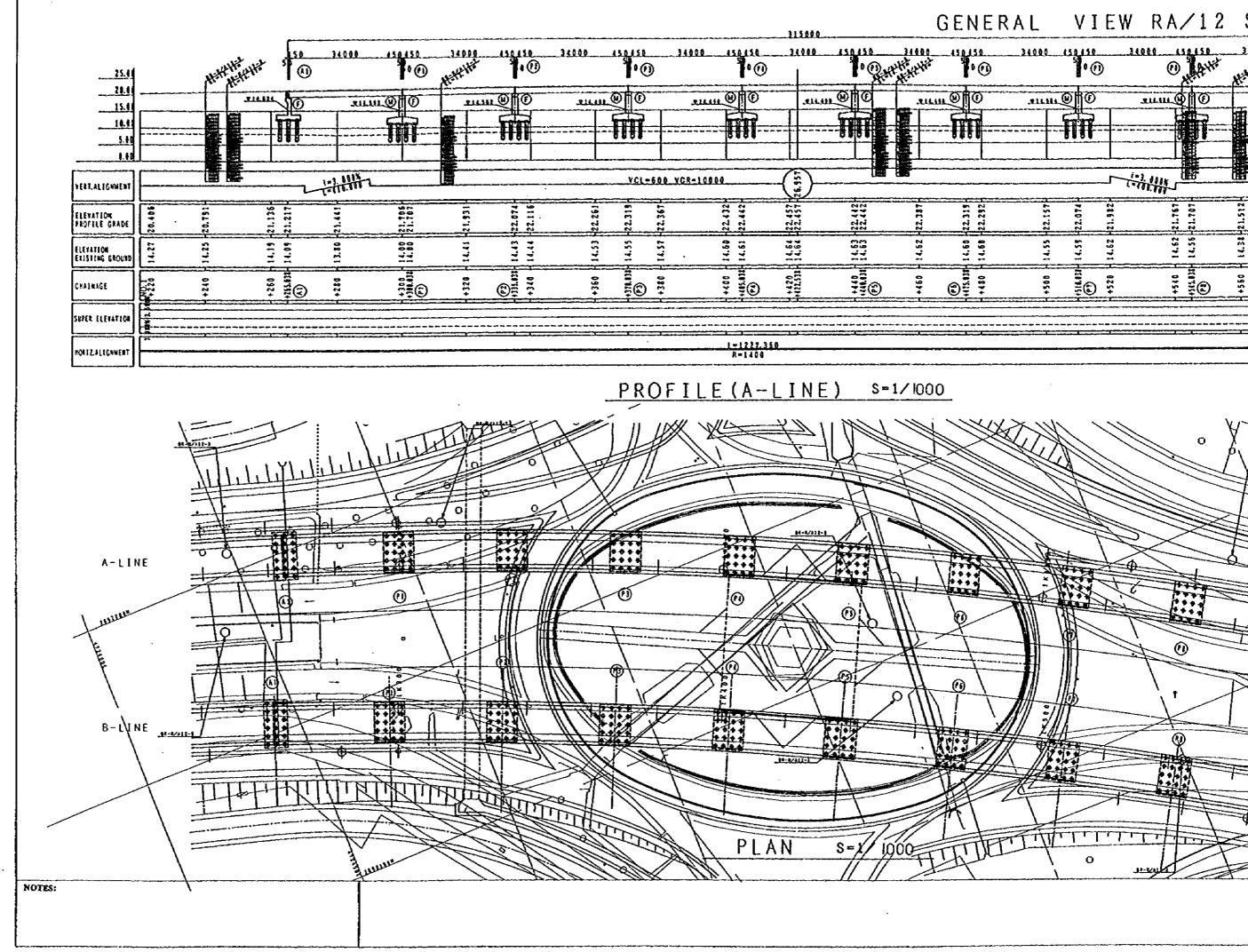


JAPAN INTERNATIONAL COOPERATION AGENCY	CLIENT : MINISTRY OF COMMUNICATIO
(JICA)	PROJECT: D/D ON ROAD DEVELOPMENT
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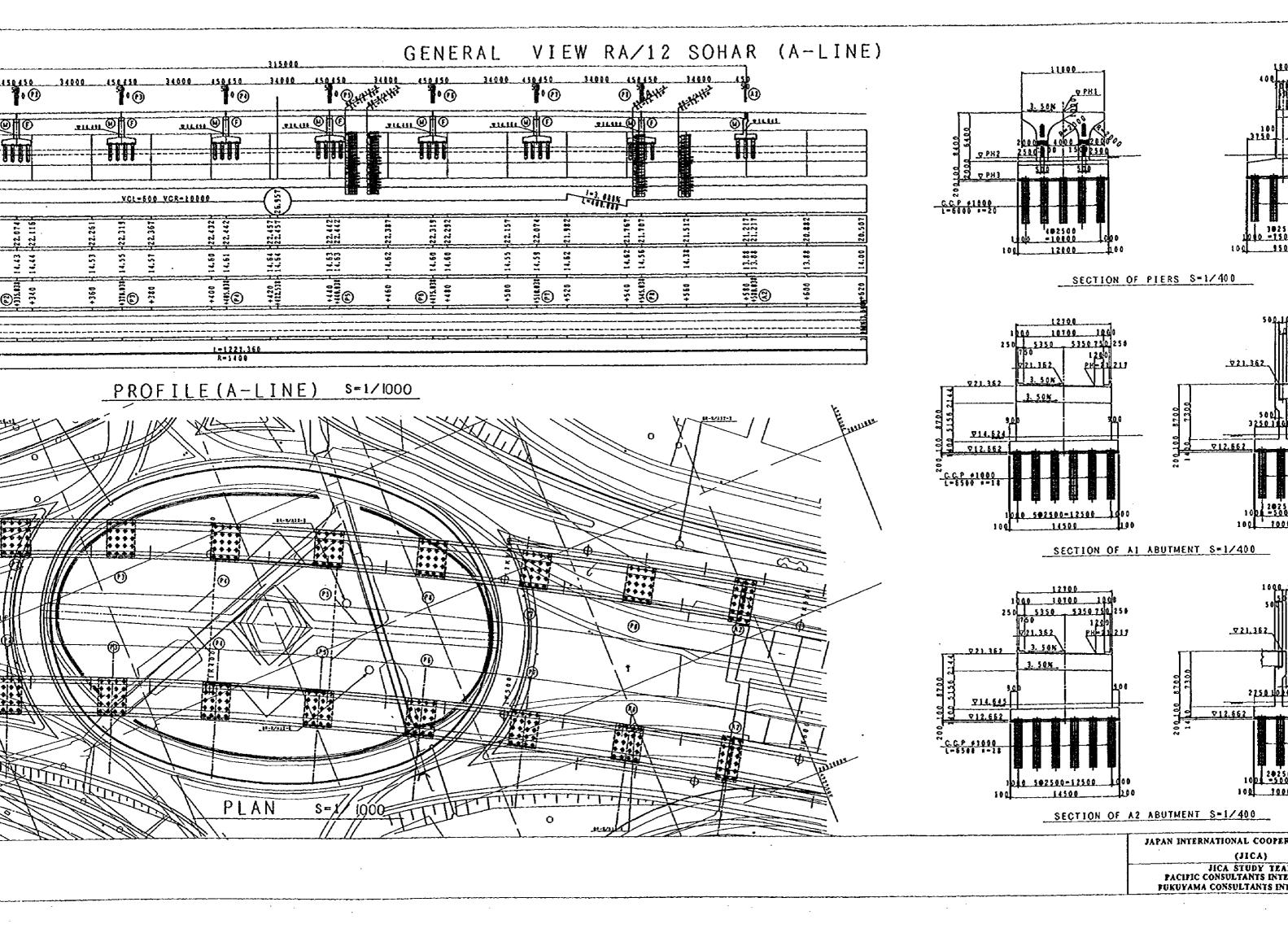
CATIONS, DIRECT	ORATE GENERAL OF RO	ADS
MENT PROJECT O	N BATINAH HIGHWAY	
LE-HIGHWAY	<u></u>	
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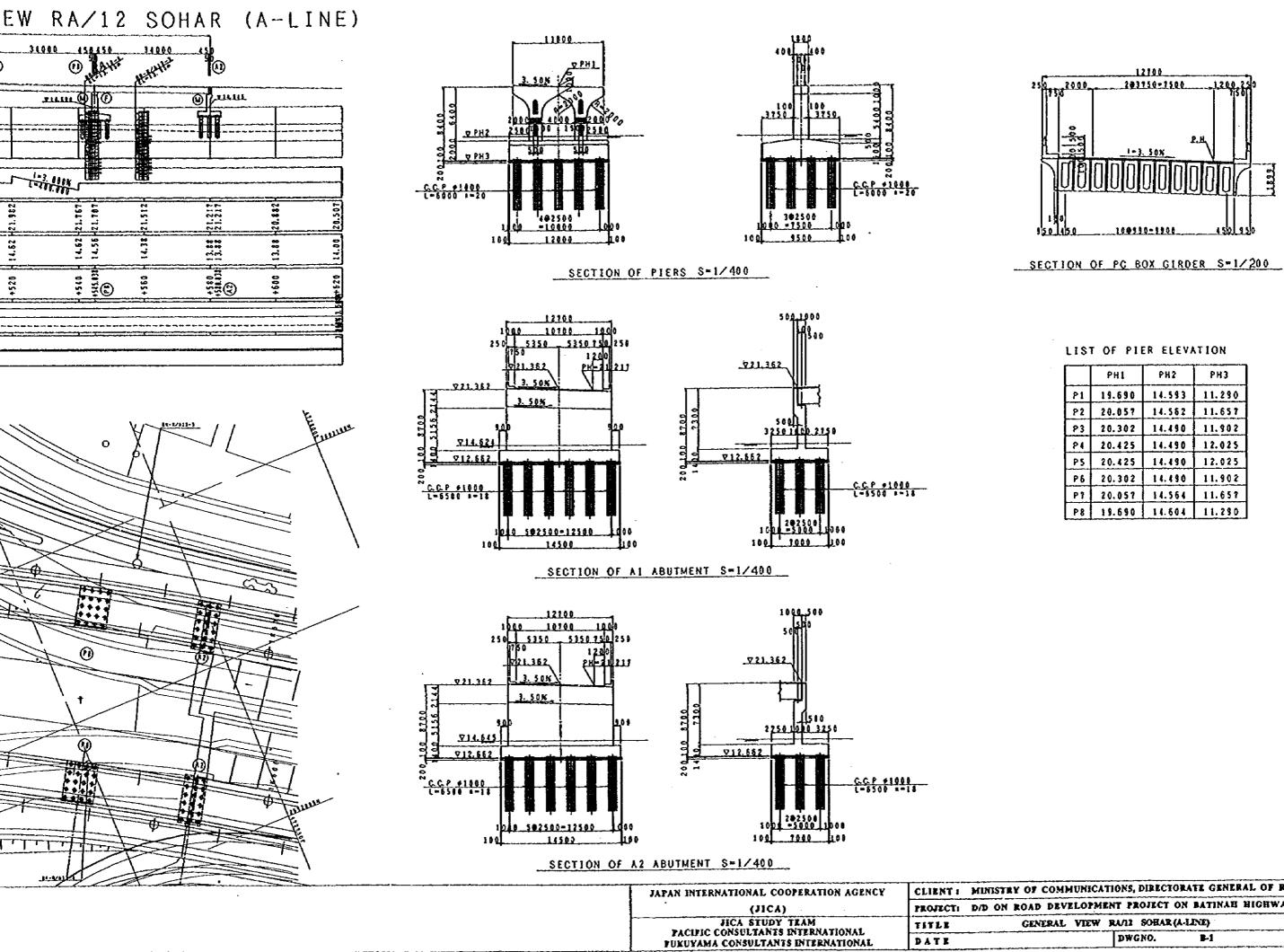






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	PH1	PH2	PH3
> 1	19.690	14.593	11.290
2	20.057	14.582	11.657
>3	20.302	14.490	11.902
ž	20.425	14.490	12.025
25	20.425	14.490	12.025
P 6	20.302	14.490	11.902
P 7	20.057	14.564	11.657
P8	19.690	14.604	11.290

UNICAT	IONS, DIRECTOR	ATE GENERAL OF ROADS		
LOPMEN	T PROJECT ON	BATINAE HIGHWAY		
VIEW RAAL SOHAR (A-LINE)				
	DWGNO.	B-1		