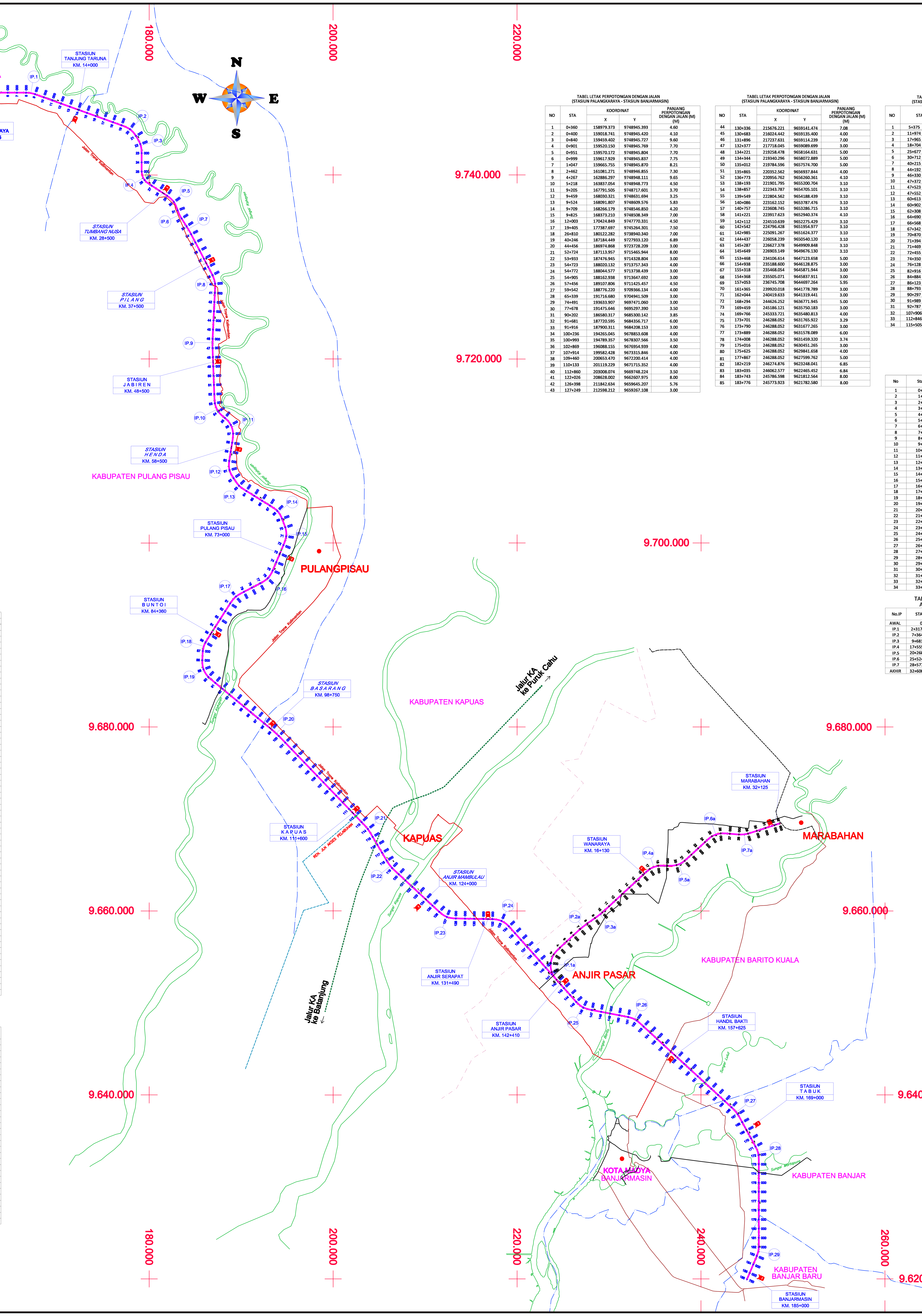
PULAU KALIMANTAN



TABEL STASIONING JALUR UTAMA PALANGKARAYA - BANJARMASIN

No	Sta	X	Y	Z
1	0+000	158619.215	9748945.142	13.000
2	1+000	159619.214	9748945.838	12.000
3	2+000	160619.214	9748946.534	11.500
4	3+000	161619.214	9748947.230	11.500
5	4+000	162619.214	9748947.926	11.500
6	5+000	163619.214	9748948.622	10.757
7	6+000	164619.213	9748949.317	9.300
8	7+000	165619.213	9748950.013	7.833
9	8+000	166619.213	9748950.709	6.367
10	9+000	167598.810	9748786.884	6.000
11	10+000	168539.791	9748448.427	6.000
12	11+000	169480.762	9748109.939	6.000
13	12+000	170421.733	9747771.452	6.000
14	13+000	171362.704	9747432.965	6.000
15	14+000	172303.675	9747094.478	6.000
16	15+000	173244.646	9746755.991	6.000
17	16+000	174185.617	9746417.504	6.000
18	17+000	175126.588	9746079.017	6.000
19	18+000	176067.559	9745740.530	6.000
20	19+000	177008.530	9745402.042	6.000
21	20+000	177912.264	9744983.876	6.000
22	21+000	178568.179	9744239.381	6.000
23	22+000	179046.295	9743362.957	6.000
24	23+000	179182.828	9742378.835	6.000
25	24+000	179183.528	9741378.835	6.000
26	25+000	179184.495	9740378.836	6.000
27	26+000	179498.126	9739448.480	6.000
28	27+000	180281.527	9738836.237	6.000
29	28+000	181118.543	9738289.060	6.000
30	29+000	181955.560	9737741.882	6.000
31	30+000	182686.512	9737070.262	6.000
32	31+000	183091.691	9736160.304	6.000
33	32+000	183526.045	9735264.318	6.000
34	33+000	184071.039	9734425.878	6.000
35	34+000	184563.751	9733556.338	6.000
36	35+000	185026.740	9732669.974	6.000
37	36+000	185489.730	9731783.611	6.000
38	37+000	185952.720	9730897.247	6.000
39	38+000	186415.710	9730010.884	6.000
40	39+000	186878.696	9729124.518	4.500
41	40+000	187177.379	9728178.173	4.500
42	41+000	187148.344	9727179.263	4.500
43	42+000	187098.282	9726180.527	4.500
44	43+000	187048.019	9725181.791	4.500
45	44+000	186997.757	9724183.055	4.500
46	45+000	186947.495	9723184.319	5.500
47	46+000	186897.232	9722185.583	6.500
48	47+000	186898.791	9721186.143	6.500
49	48+000	186936.252	9720186.845	6.500
50	49+000	186973.713	9719187.547	6.500
51	50+000	187011.174	9718188.249	6.500
52	51+000	187048.636	9717188.951	6.500
53	52+000	187086.097	9716189.653	8.000
54	53+000	187141.398	9715191.702	9.000
55	54+000	187514.722	9714273.263	9.000
56	55+000	188238.004	9713589.889	9.000
57	56+000	188885.443	9712838.542	9.000
58	57+000	189139.118	9711880.132	9.000
59	58+000	189021.683	9710888.772	9.000
60	59+000	188862.529	9709901.518	9.000
61	60+000	188703.446	9708914.253	8.500
62	61+000	188735.486	9707922.744	8.500
63	62+000	189181.629	9707034.337	8.500
64	63+000	189767.840	9706226.129	8.500
65	64+000	190578.688	9705646.111	8.500
66	65+000	191428.909	9705119.685	8.500
67	66+000	192279.130	9704593.259	8.500
68	67+000	193129.351	9704066.834	8.500
69	68+000	193939.118	9703485.470	8.500
70	69+000	194454.928	9702637.982	8.500
71	70+000	194804.456	9701701.081	9.540
72	71+000	194906.160	9700714.864	10.926
73	72+000	194598.633	9699767.516	12.000
74	73+000	194211.327	9698845.565	10.597
75	74+000	193824.021	9697923.614	9.119
76	75+000	193436.716	9697001.662	8.389
77	76+000	192906.870	9696162.281	6.944
78	77+000	192077.894	9695612.050	5.502
79	78+000	191191.578	9695148.970	5.500
80	79+000	190305.261	9694685.890	5.500
81	80+000	189440.653	9694186.860	5.500
82	81+000	188808.502	9693419.548	4.500
83	82+000	188271.111	9692576.215	4.504
84	83+000	187733.720	9691732.882	4.500
85	84+000	187196.329	9690889.549	4.500
86	85+000	186658.938	9690046.215	6.500
87	86+000	186124.176	9689201.251	6.500
88	87+000	185827.822	9688255.109	6.357
89	88+000	185777.333	9687256.406	5.786
90	89+000	185896.515	9686271.050	5.214
91	90+000	186430.343	9685435.628	8.766
92	91+000	187194.856	9684791.326	18.766
93	92+000	187965.600	9684154.181	23.623
94	93+000	188736.344	9683517.036	13.766
95	94+000	189507.089	9682879.891	5.000
96	95+000	190277.833	9682242.746	5.000
97	96+000	191048.577	9681605.602	5.000
98	97+000	191819.321	9680968.457	5.000
99	98+000	192590.065	9680331.312	5.000
100	99+000	193360.809	9679694.167	5.000
101	100+000	194101.740	9679023.681	5.000
102	101+000	194794.349	9678302.368	6.500
103	102+000	195486.957	9677581.054	8.000
104	103+000	196179.566	9676859.740	7.991
105	104+000	196872.174	9676138.426	5.500
106	105+000	197564.783	9675417.113	5.500
107	106+000	198257.391	9674695.799	5.500
108	107+000	198950.000	9673974.485	5.500
109	108+000	199642.608	9673253.172	5.750
110	109+000	200335.217	9672531.858	6.005
111	110+000	201027.825	9671810.544	8.000
112	111+000	201720.434	9671089.230	6.500
113	112+000	202413.042	9670367.917	4.504
114	113+000	203105.651	9669646.603	4.500
115	114+000	203783.002	9668911.795	7.000
116	115+000	204303.023	9668058.009	7.000
117	116+000	204812.214	9667197.355	8.452
118	117+000	205321.404	9666336.701	13.260
119	118+000	205830.595	9665476.047	6.500
120	119+000	206408.922	9664665.163	6.500
121	120+000	207141.613	9663984.615	13.706
122	121+000	207875.286	9663305.113	23.670
123	122+000	208608.960	9662625.611	19.706
124	123+000	209342.634	9661946.109	9.706
125	124+000	210076.308	9661266.607	6.500
126	125+000	210809.981	9660587.105	6.500
127	126+000	211543.655	9659907.604	6.500
128	127+000	212363.340	9659346.764	6.500
129	128+000	213342.727	9659182.177	6.500
130	129+000	214342.575	9659164.737	6.500
131	130+000	215342.423	9659147.297	10.260
132	131+000	216342.271	9659129.856	7.500
133	132+000	217342.119	9659112.412	7.500
134	133+000	218316.004	9658921.833	7.500
135	134+000	219111.406	9658329.267	7.500
136	135+000	219777.131	9657583.070	7.500
137	136+000	220442.720	9656836.751	7.500
138	137+000	221108.309	9656090.432	7.875
139	138+000	221773.898	9655344.114	8.000
140	139+000	222439.486	9654597.795	6.504
141	140+000	223105.075	9653851.476	6.500
142	141+000	223770.664	9653105.158	5.513
143	142+000	224436.253	9652358.839	5.500
144	143+000	225101.841	9651612.520	5.502
145	144+000	225767.430	9650866.201	6.929
146	145+000	226433.019	9650119.883	8.000
147	146+000	227204.261	9649494.822	8.000
148	147+000	228163.532	9649226.545	8.604
149	148+000	229145.511	9649037.553	18.604
150	149+000	230127.489	9648848.561	23.461
151	150+000	231109.468	9648659.568	13.604
152	151+000	232091.432	9648470.503	8.857
153	152+000	233011.714	9648100.116	6.286
154	153+000	233762.203	9647440.311	5.000
155	154+000	234498.352	9646763.492	5.000
156	155+000	235234.502	9646086.673	5.000
157	156+000	235970.651	9645409.854	5.000
158	157+000	236706.801	9644733.035	4.004
159	158+000	237442.950	9644056.216	4.000
160	159+000	238179.100	9643379.397	4.000
161	160+000	238915.249	9642702.578	4.000
162	161+000	239651.399	9642025.759	4.714
163	162+000	240387.548	9641348.940	10.900
164	163+000	241123.697	9640672.121	5.500
165	164+000	241859.847	9639995.302	5.500
166	165+000	242595.996	9639318.483	5.500
167	166+000	243332.146	9638641.664	5.500
168	167+000	244001.508	9637904.538	5.500
169	168+000	244485.207	9637029.352	6.000
170	169+000	244965.741	9636152.376	7.000
171	170+000	245446.275	9635275.400	7.000
172	171+000	245926.809	9634398.424	5.504
173	172+000	246267.145	9633465.525	5.500
174	173+000	246288.052	9632466.395	7.750
175	174+000	246288.052	9631466.395	12.800
176	175+000	246288.052	9630466.395	5.500
177	176+000	246288.052	9629466.395	5.500
178	177+000	246288.052	9628466.395	5.997
179	178+000	246288.052	9627466.395	5.500
180	179+000	246288.052	9626466.395	5.500
181	180+000	246288.052	9625466.395	5.504
182	181+000	246287.514	9624466.397	7.000
183	182+000	246075.817	9623496.854	7.000
184	183+000	245686.495	9622575.753	6.996
185	184+000	245297.142	9621654.664	6.500
186	185+000	245005.127	9620754.848	6.500
187	185+750	245005.127	9619963.848	6.500

TABEL LENGKUNG HORISONTAL JALUR UTAMA PALANGKARAYA - BANJARMASIN

No.IP	STA.	X	Y	Jari - Jari Lengkung (Meter)
AWAL	0+000	158619.215	9748945.142	
IP.1	8+523.255	167142.468	9748951.073	2200
IP.2	20+168.774	178108.313	9745006.427	2200
IP.3	22+194.148	179182.243	9743215.216	1500
IP.4	25+825.645	179184.805	9739553.191	2200
IP.5	29+902.764	182711.188	9737247.909	2200
IP.6	31+522.545	183264.250	9735667.074	2200
IP.7	33+359.776	184267.114	9734124.228	6600
IP.8	39+724.474	187214.124	9728482.372	2200
IP.9	46+409.427	186876.654	9721776.673	6600
IP.10	53+769.119	187152.370	9714421.775	2200
IP.11	56+366.758	189323.175	9712758.965	2200
IP.12	60+948.257	188552.456	9707978.094	2200
IP.13	63+070.852	189775.631	9706143.334	2200
IP.14	68+208.792	194157.091	9703430.495	2200
IP.15	70+811.295	195092.240	9700942.511	2200
IP.16	75+944.504	193070.904	9696130.875	2200
IP.17	80+166.748	189271.154	9694145.592	2200
IP.18	86+540.220	185850.584	9688777.657	2200
IP.19	89+245.202	185717.444	9686012.645	2200
IP.20	99+611.036	193831.762	9679304.849	6600
IP.21	113+968.605	203776.514	9668947.935	2200
IP.22	118+712.526	206193.406	9664862.809	2200
IP.23	127+041.009	212307.416	9659200.236	2200
IP.24	133+088.188	218430.141	9659093.438	2200
IP.25	145+906.283	227036.230	9649443.507	2200
IP.26	151+708.610	232787.286	9648336.654	2200
IP.27	166+738.056	243875.465	9638142.134	2200
IP.28	171+751.752	246288.052	9633739.155	2200
IP.29	182+467.548	246288.052	9622998.847	2200
AKHIR	185+750.000	245005.127	9619963.848	

TABEL LETAK PERPOTONGAN DENGAN JALAN (STASIUN PALANGKARAYA - STASIUN BANJARMASIN)

NO	STA	X	Y	PANJANG PERPOTONGAN DENGAN JALAN (M) (M)
1	0+360	158979.373	9748945.393	4.60
2	0+400	159018.741	9748945.420	4.10
3	0+840	159459.402	9748945.727	9.60
4	0+901	159520.150	9748945.769	7.70
5	0+951	159570.172	9748945.804	7.70
6	0+999	159617.929	9748945.837	7.75
7	1+047	159665.755	9748945.870	8.21
8	2+462	161081.271	9748946.855	7.30
9	4+267	162886.297	9748948.111	9.65
10	5+218	163837.054	9748948.773	4.50
11	9+205	167791.505	9748717.601	3.70
12	9+459	168030.321	9748631.694	3.25
13	9+524	168091.807	9748609.576	5.83
14	9+709	168266.179	9748546.850	4.20
15	9+825	168373.210	9748508.349	7.00
16	12+003	170424.849	9747770.331	4.50
17	19+405	177387.697	9745264.301	7.50
18	26+810	180122.282	9738940.340	7.00
19	40+246	187184.449	9727933.120	6.89
20	44+456	186974.868	9723728.209	3.00
21	52+724	187113.957	9715465.944	8.00
22	53+933	187476.945	9714328.804	3.00
23	54+723	188020.132	9713757.343	4.00
24	54+772	188044.577	9713738.439	3.00
25	54+905	188162.938	9713647.692	3.00
26	57+456	189107.806	9711425.457	4.50
27	59+542	188776.220	9709366.134	4.00
28	65+339	191716.680	9704941.509	3.00
29	74+491	193633.907	9697471.060	3.00
30	77+678	191475.646	9695297.390	3.50
31	90+202	186580.317	9685300.142	3.85
32	91+681	187720.595	9684356.717	6.00
33	91+916	187900.311	9684208.153	3.00
34	100+236	194265.045	9678853.608	4.00
35	100+993	194789.357	9678307.566	3.50
36	102+869	196088.155	9676954.939	4.00
37	107+914	199582.428	9673315.846	4.00
38	109+460	200653.470	9672200.414	4.00
39	110+133	201119.229	9671715.352	4.00
40	112+860	203008.074	9669748.224	3.50
41	122+026	208628.002	9662607.975	8.00
42	126+398	211842.634	9659645.207	5.76
43	127+249	212598.212	9659267.108	3.00
44	130+336	215676.221	9659141.474	7.08
45	130+683	216024.442	9659135.400	4.00
46	131+896	217237.631	9659114.239	7.00
47	132+377	217718.045	9659089.699	3.00
48	134+221	219258.478	9658164.631	5.00
49	134+344	219340.296	9658072.889	5.00
50	135+012	219784.596	9657574.700	5.00
51	135+865	220352.562	9656937.844	4.00
52	136+773	220956.762	9656260.361	4.10
53	138+193	221901.795	9655200.704	3.10
54	138+857	222343.787	9654705.101	3.10
55	139+549	222804.562	9654188.439	3.10
56	140+086	223162.152	9653787.476	3.10
57	140+757	223608.745	9653286.715	3.10
58	141+221	223917.623	9652940.374	4.10
59	142+112	224510.639	9652275.429	3.10
60	142+542	224796.428	9651954.977	3.10
61	142+985	225091.267	9651624.377	3.10
62	144+437	226058.239	9650540.120	3.10
63	145+287	226627.378	9649909.848	3.10
64	145+649	226903.149	9649676.130	3.10
65	153+468	234106.614	9647123.658	5.00
66	154+938	235188.600	9646128.875	3.00
67	155+318	235468.054	9645871.944	3.00
68	154+368	235505.071	9645837.911	3.00
69	157+053	236745.708	9644697.264	5.95
70	161+365	239920.018	9641778.789	3.00
71	162+044	240419.633	9641319.441	3.00
72	168+294	244626.252	9636771.945	5.00
73	169+459	245186.121	9635750.183	3.00
74	169+766	245333.721	9635480.813	4.00
75	173+701	246288.052	9631765.922	3.29
76	173+790	246288.052	9631677.265	3.00
77	173+889	246288.052	9631578.089	6.00
78	174+008	246288.052	9631459.320	3.74
79	175+016	246288.052	9630451.265	3.00
80	175+625	246288.052	9629841.658	4.00
81	177+867	246288.052	9627599.762	5.00
82	182+219	246274.876	9623248.041	6.85
83	183+035	246062.577	9622465.452	6.84
84	183+743	245786.598	9621812.564	8.00
85	183+776	245773.923	9621782.580	8.00

TABEL LETAK PERPOTONGAN DENGAN SUNGAI (STASIUN PALANGKARAYA - STASIUN BANJARMASIN)

NO	STA	X	Y	PERPOTONGAN DENGAN SUNGAI/SALURAN (M)
1	5+375	163994.697	9748948.883	10.4
2	11+974	170396.840	9747780.407	15.1
3	17+965	176035.298	9745752.135	11.4
4	18+704	176729.885	9745502.277	10.0
5	25+677	179329.774	9739722.970	19.2
6	30+712	182996.613	9736432.038	10.0
7	40+215	187184.923	9727961.833	10.0
8	44+192	186988.150	9723992.154	19.8
9	46+330	186884.033	9721857.680	19.2
10	47+372	186912.720	9720814.583	13.3
11	47+523	186918.399	9720663.097	18.5
12	47+552	186919.474	9720634.408	10.4
13	60+613	188670.732	9708303.571	13.4
14	60+902	188712.743	9708018.147	10.0
15	62+308	189352.661	9706777.789	23.0
16	64+690	191165.152	9705282.994	16.5
17	66+568	192761.835	9704294.386	10.0
18	67+342	193419.782	9703886.998	10.0
19	70+870	194918.456	9700844.250	12.2
20	71+394	194822.685	9700330.536	11.2
21	71+469	194798.987	9700259.125	10.8
22	72+455	194422.576	9699348.427	22.8
23	74+350	193688.398	9697600.773	10.0
24	76+128	192813.912	9696074.247	11.9
25	82+916	187777.947	9691802.287	10.0
26	84+884	186721.265	9690144.026	10.8
27	86+123	186064.732	9689092.940	10.7
28	88+793	185836.614	9686468.730	26.5
29	90+297	186656.563	9685236.341	42.7
30	91+989	187956.730	9684161.513	16.3
31	92+787	188577.730	9683648.156	725.0
32	107+906	199576.806	9673321.701	10.0
33	112+846	202998.885	9669757.793	16.7
34	115+505	204559.567	9667624.389	13.1
35	115+919	204770.270	9667268.251	13.7
36	116+581	205107.632	9666698.028	10.0
37	118+201	205932.401	9665303.971	34.5
38	119+114	206491.918	9664586.430	10.9
39	121+318	208111.207	9663086.612	855.0
40	123+430	209657.021	9661654.935	26.8
41	123+963	210047.305	9661293.468	19.8
42	130+057	215398.817	9659146.313	59.1
43	148+768	229903.340	9648891.700	430.0
44	150+591	231689.464	9648547.942	10.2
45	153+450	234092.802	9647136.357	11.3
46	153+910	234431.405	9646825.044	18.6
47	154+949	235195.904	9646122.160	18.0
48	155+343	235486.542	9645854.947	10.4
49	158+935	238131.722	9643422.956	10.0
50	161+378	239929.359	9641770.201	10.0
51	161+875	240294.529	9641434.462	10.0
52	162+095	240457.087	9641285.006	80.0
53	162+356	240648.890	9641108.661	10.0
54	164+869	242498.865	9639407.786	13.7
55	165+576	243019.806	9638928.830	11.1
56	166+904	243949.407	9637986.500	10.0
57	169+859	245378.471	9635399.142	10.0
58	170+524	245697.655	9634816.600	12.7
59	171+421	246116.174	9634023.874	13.0
60	172+044	246272.366	9633423.054	11.2
61	173+663	246288.052	9631804.167	55.0
62	173+987	246288.052	9631480.089	29.2
63	177+858	246288.052	9627607.938	10.0
64	177+905	246288.052	9627561.632	26.7
65	179+595	246288.052	9625871.295	10.0
66	182+202	246278.953	9623264.967	12.7
67	182+256	246273.882	9623211.272	11.1

TABEL STASIONING JALUR ANJIR PASAR - MARABAHAN

No	Sta	X	Y	Z
1	0+000	224304.415	9652515.681	5.500
2	1+000	223773.470	9653354.414	5.500
3	2+000	223657.819	9654339.059	5.500
4	3+000	223986.224	9655274.501	5.500
5	4+000	224664.568	9656004.387	5.786
6	5+000	225398.896	9656683.181	7.500
7	6+000	226133.225	9657361.976	7.500
8	7+000	226867.997	9658040.286	7.500
9	8+000	227658.151	9658651.865	7.500
10	9+000	228479.158	9659222.783	6.929
11	10+000	229272.640	9659830.147	5.786
12	11+000	230007.934	9660507.883	6.000
13	12+000	230742.262	9661186.677	7.000
14	13+000	231476.591	9661865.471	7.000
15	14+000	232210.919	9662544.266	6.996
16	15+000	232945.248	9663223.060	5.507
17	16+000	233679.576	9663901.854	7.500
18	17+000	234431.791	9664559.284	7.500
19	18+000	235358.041	9664912.783	7.500
20	19+000	236356.886	9664917.623	7.500
21	20+000	237350.468	9664981.788	7.500
22	21+000	238227.312	9665444.491	7.500
23	22+000	238963.518	9666121.208	7.500
24	23+000	239697.846	9666800.002	7.500
25	24+000	240432.175	9667478.796	7.500
26	25+000	241194.940	9668122.559	7.500
27	26+000	242136.004	9668434.486	7.500
28	27+000	243133.782	9668390.767	7.500
29	28+000	244130.798	9668313.561	7.500
30	29+000	245119.484	9668402.908	7.500
31	30+000	246071.634	9668708.528	7.500
32	31+000	247023.532	9669014.943	7.500
33	32+000	247975.430	9669321.358	7.500
34	33+600	248546.569	9669505.207	7.500

TABEL LENGKUNG HORISONTAL ANJIR PASAR - MARABAHAN

No.IP	STA	X	Y	Jari - Jari Lengkung (Meter)
AWAL	0+000	224304.414	9652515.681	
IP.1	2+317.756	222761.743	9654245.466	2200
IP.2	7+364.695	227135.360	227135.360	6600
IP.3	9+681.174	229038.407	9659611.678	6600
IP.4	17+555.840	234822.074	9664957.949	2200
IP.5	20+268.959	237625.407	9664884.293	2200
IP.6	25+524.043	241551.323	9668513.307	2200
IP.7	28+577.144	244706.219	9668269.002	2200
AKHIR	32+600.000	248546.569	9669505.207	

TABEL LETAK PERPOTONGAN DENGAN JALAN (STASIUN ANJIR PASAR - STASIUN MARABAHAN)

NO	STA	X	Y	PANJANG PERPOTONGAN DENGAN JALAN (M) (M)
1	1+814	223648.874	9654112.253	2.00
2	3+128	224035.943	9655347.175	3.00
3	4+809	225230.254	9656527.292	2.23
4	6+921	226780.769	9657960.548	3.50
5	6+995	226835.297	9658010.676	4.00
6	7+882	227529.119	9658562.138	3.50
7	8+768	228257.053	9659068.334	1.42
8	9+984	229233.766	9659795.986	2.00
9	10+422	229555.194	9660089.382	4.00
10	10+523	229629.246	9660157.834	3.00
11	13+255	231635.258	9662012.139	3.00
12	14+416	232487.801	9662800.208	4.00
13	14+797	232767.463	9663058.720	4.00
14	14+873	232823.543	9663110.559	3.50
15	14+978	232900.487	9663181.684	1.18
16	15+226	233082.658	9663350.079	4.00
17	15+636	233383.296	9663627.980	3.00
18	15+805	233507.873	9663743.136	3.00
19	16+039	233679.534	9663901.814	3.00
20	16+097	233721.933	9663941.007	4.00
21	16+258	233840.738	9664050.828	4.00
22	16+390	233937.611	9664140.374	4.00
23	16+673	234145.589	9664331.975	4.00
24	16+805	234243.681	9664417.674	4.00
25	16+977	234384.079	9664526.286	4.00
26	17+238	234601.405	9664662.499	4.00
27	17+767	235091.334	9664858.928	4.00
28	18+411	235728.941	9664933.454	3.00
29	18+618	235936.263	9664928.674	3.00
30	19+054	236371.778	9664917.231	4.00
31	19+100	236417.559	9664916.029	2.50
32	22+785	239511.338	9666627.599	3.00
33	24+301	240624.574	9667656.645	5.00
34	24+501	240771.575	9667792.477	4.00
35	26+182	242280.487	9668443.089	4.00
36	26+760	242856.071	9668412.272	4.00
37	29+194	245267.350	9668449.630	4.00
38	31+301	247272.885	9669095.210	4.00
39	32+705	248606.693	9669524.988	5.00

TABEL LETAK PERPOTONGAN DENGAN SUNGAI (STASIUN ANJIR PASAR - STASIUN MARABAHAN)

NO	STA	X	Y	PERPOTONGAN DENGAN SUNGAI/SALURAN (M)
1	3+103	224022.650	9655327.499	17.0
2	6+942	226784.256	9657963.772	35.5
3	8+787	228271.141	9659078.130	11.1
4	10+453	229576.256	9660108.850	48.0
5	14+836	232795.255	9663084.411	53.6
6	17+748	235071.699	9664853.537	10.6
7	18+075	236390.469	9664916.740	27.2
8	20+320	237615.305	9665070.206	11.9
9	20+561	237833.637	9665173.042	8.1
10	24+333	240646.604	9667677.009	25.4
11	29+184	245256.587	9668446.166	8.8

TABEL LETAK STASIUN JALUR UTAMA PALANGKARAYA - BANJARMASIN

No	Nama Stasiun	STA.	X	Y	Z	Kabupaten/Kota	Jenis Stasiun
1	PALANGKARAYA	0+625	159244.215	9748945.577	13.000	Kota Palangkaraya	Penumpang & Barang
2	TANJUNG TARUNA	14+000	172296.295	9747097.133	6.000	Kota Palangkaraya	Operasi
3	TUMBANG NUSA	28+500	181537.051	9738015.471	6.000	Kab. Pulang Pisau	Operasi
4	PILANG	37+500	186184.215	9730454.065	6.000	Kab. Pulang Pisau	Operasi
5	JABIREN	48+500	186954.983	9719687.196	6.500	Kab. Pulang Pisau	Penumpang
6	HENDA	58+500	188942.106	9710395.145	9.000	Kab. Pulang Pisau	Operasi
7	PULANG PISAU	73+000	194211.327	9698845.565	10.597	Kab. Pulang Pisau	Penumpang & Barang
8	BUNTOI	84+860	186734.558	9690164.887	4.500	Kab. Pulang Pisau	Penumpang & Barang
9	BASARANG	98+750	193168.123	9679853.454	5.000	Kab. Kualakapuas	Operasi
10	KAPUAS	111+600	202135.627	9670656.829	4.500	Kab. Kualakapuas	Penumpang & Barang
11	ANJIR MAMBULAU	124+000	210076.308	9661266.607	6.500	Kab. Kualakapuas	Operasi
12	ANJIR SERAPAT	131+490	216831.659	9659121.320	7.500	Kab. Barito Kuala	Penumpang
13	ANJIR PASAR	142+410	224708.786	9652053.249	5.500	Kab. Barito Kuala	Penumpang & Barang
14	HANDIL BAKTI	157+625	237166.499	9644310.387	4.000	Kab. Banjar	Penumpang
15	TABUK	169+000	244965.741	9636152.376	7.000	Kab. Banjar	Penumpang
16	BANJARMASIN	185+000	245297.351	9620655.159	6.500	Kab. Banjar Baru	Penumpang & Barang

TABEL LETAK STASIUN JALUR ANJIR PASAR - MARABAHAN

No	Nama Stasiun	STA.	X	Y	Z	Kabupaten/Kota	Jenis Stasiun
1	WANARAYA	16+130	233746.401	9663963.625	7.500	Kab. Barito Kuala	Penumpang
2	MARABAHAN	32+125	248057.294	9669347.710	7.500	Kab. Barito Kuala	Penumpang & Barang

TABEL LETAK DIPO

No	Nama Stasiun	STA.	X	Y	Z	Kabupaten/Kota	Jenis Dipo
1	PALANGKARAYA	0+625	159244.215	9748945.577	13.000	Kota Palangkaraya	Lok, Kereta & Gerbong
2	BANJARMASIN	185+000	245297.351	9620655.159	6.500	Kab. Banjar Baru	Lok, Kereta & Gerbong

Kebutuhan Lahan = 935,47 Ha

Lampiran Keputusan Menteri Perhubungan
Nomor :
Tanggal :

MENTERI PERHUBUNGAN REPUBLIK INDONESIA

IGNASIUS JONAN

NAMA GAMBAR :

TRASE JALUR KERETA API TRANS KALIMANTAN
LINTAS PALANGKARAYA-PULANG PISAU-KUALAKAPUAS-MARABAHAN-BANJARMASIN

KONSULTAN PERENCANA : PT. BINA INDEX CONSULT

DISETUJUI: R. DESUTAMA BP, ST, MT.

DIPERIKSA: SANDJATA EF, ST.

DIGAMBAR: ANDI RACHMAWAN

KETERANGAN

BATAS ADMINISTRASI : Batas Propinsi; Batas Kabupaten

JALAN : Jalan Trans Kalimantan; Rencana Jln Akses Pelabuhan Batanjung

TRASE : BM.009 Bench Mark; IP.10 Lengkung Horizontal; Trase Jalur Kereta Api Palangkaraya–Banjarmasin

PERAIRAN : Sungai; Gambut Tebal

STASIUN PALANGKARAYA KM. 0+625 – Stasiun Penumpang & Barang
STASIUN JABIREN KM. 48+500 – Stasiun Penumpang
STASIUN BASARANG KM. 98+750 – Stasiun Operasi

KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERKERETAAPIAN
SATUAN KERJA PENGEMBANGAN LALU LINTAS DAN PENINGKATAN ANGKUTAN KERETA API
Graha Jatibaru Blok C-7 Jl. Jatibaru Timur No 56a Cideng Jakarta 10110

PEKERJAAN :

Kajian Kelayakan dan Trase Pembangunan Jalur Kereta Api antara Palangkaraya - Pulang Pisau - Kualakapuas - Marabahan - Banjarmasin Tahun Anggaran 2015

Skala 1 : 175.000
0 2 5 10 15 20 km

Proyeksi : Tranverse Mercartor
Sistem Grid : Grid Geografi dan Grid Universal Tranverse Mercartor
Datum Horizontal : WGS84 – Zone 50S

Pengikatan Terhadap Tinggi Geodesi :
- TTG Nomor K.157
- Elevasi +8,118 m
- Lokasi : Lintang = -3,4451 derajat : Bujur = 114,7000 derajat

PT. Bina Index Consult
biro konsultan teknik
Jl. Cisangkuy No. 46 Bandung, Telp. (022) 7276554