



**ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΝΟΜΟΣ ΛΑΡΙΣΑΣ
ΔΗΜΟΣ ΑΓΙΑΣ
Δ/ΝΣΗ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ,
ΠΟΛΕΟΔΟΜΙΑΣ ΚΑΙ ΠΕΡΙΒΑΛΛΟΝΤΟΣ
ΤΜΗΜΑ ΤΕΧΝΙΚΩΝ ΥΠΗΡΕΣΙΩΝ**

Αρ. Μελέτης: 20/2021

ΑΝΑΛΥΤΙΚΗ ΠΡΟΜΕΤΡΗΣΗ

ΕΡΓΟ :

**«ΒΕΛΤΙΩΣΗ ΑΓΡΟΤΙΚΗΣ ΟΔΟΠΟΙΑΣ
ΔΗΜΟΤΙΚΗΣ ΕΝΟΤΗΤΑΣ ΕΥΡΥΜΕΝΩΝ»**

ΟΜΟΛΙΟ

ΠΙΝΑΚΕΣ ΧΑΡΑΞΗΣ

ΠΙΝΑΚΑΣ ΜΗΚΟΤΟΜΗΣ

ΣΗΜ	Χ.Θ. (m)	H[m]	qαρ[%]	qδε[%]	R[m]	T[m]	f[m]
	xar1						
S1	0.00	7.97		-1.67			
S2	111.82	6.10	1.67	-1.49	5000.00	4.54	0.00
S3	178.24	5.11	1.49	0.03	3000.00	22.85	0.09
S4	905.14	5.35	-0.03	-0.04	50000.00	17.53	0.00
S5	1120.87	5.27	0.04	0.04	50000.00	18.56	0.00
S6	1336.14	5.35	-0.04	0.00	50000.00	9.29	0.00
S7	1501.68	5.35	0.00	-0.39	10000.00	19.37	0.02
S8	1553.30	5.15	0.39				
	align2						
S1	0.00	7.13		0.48			
S2	33.19	7.29	-0.48	-0.49	3000.00	14.65	0.04
S3	460.00	5.18	0.49	0.01	10000.00	25.28	0.03
S4	1083.36	5.25	-0.01	-0.01	0.00	0.00	0.00
S5	1340.00	5.22	0.01	-0.07	0.00	0.00	0.00
S6	1600.00	5.04	0.07	-0.19	15000.00	9.39	0.00
S7	1780.00	4.69	0.19	-0.80	5000.00	15.16	0.02
S8	1823.70	4.34	0.80				
	align3						
S1	0.00	6.39		1.06			
S2	22.54	6.63	-1.06	-0.40	2000.00	14.65	0.05
S3	240.00	5.76	0.40	-0.09	10000.00	15.59	0.01
S4	670.64	5.38	0.09	-0.05	50000.00	10.63	0.00

ΠΙΝΑΚΑΣ ΜΗΚΟΤΟΜΗΣ

ΣΗΜ	Χ.Θ. (m)	H[m]	qαρ[%]	qδε[%]	R[m]	T[m]	f[m]
S5	780.00	5.33	0.05	0.00	50000.00	10.39	0.00
S6	1021.50	5.32	0.00	-0.02	0.00	0.00	0.00
S7	1582.42	5.21	0.02	-0.29	20000.00	27.53	0.02
S8	1667.20	4.96	0.29	-0.40	20000.00	10.26	0.00
S9	1964.04	3.78	0.40	-0.04	10000.00	17.92	0.02
S10	2015.21	3.76	0.04	-0.92	2000.00	8.82	0.02
S11	2041.27	3.52	0.92				
	align4						
S1	0.00	6.31		0.23			
S2	40.00	6.40	-0.23	-0.41	6000.00	19.05	0.03
S3	152.22	5.94	0.41	-0.29	20000.00	12.38	0.00
S4	320.00	5.46	0.29	-0.11	32000.00	27.93	0.01
S5	580.00	5.17	0.11	-0.02	50000.00	22.68	0.01
S6	820.00	5.12	0.02	0.10	40000.00	24.10	0.01
S7	970.48	5.27	-0.10	-0.03	40000.00	26.84	0.01
S8	1260.00	5.17	0.03	-0.04	0.00	0.00	0.00
S9	1520.00	5.06	0.04	-0.26	20000.00	22.02	0.01
S10	1680.00	4.64	0.26	-0.35	40000.00	17.50	0.00
S11	1840.00	4.08	0.35	-0.04	20000.00	30.71	0.02
S12	1980.00	4.02	0.04	0.05	40000.00	19.26	0.00
S13	2054.86	4.06	-0.05	-0.87	3000.00	13.80	0.03
S14	2081.41	3.83	0.87				
	align5						

ΠΙΝΑΚΑΣ ΜΗΚΟΤΟΜΗΣ

ΣΗΜ	Χ.Θ. (m)	H[m]	qαρ[%]	qδε[%]	R[m]	T[m]	f[m]
S1	0.00	5.57		1.60			
S2	20.00	5.89	-1.60	0.23	1000.00	6.86	0.02
S3	103.17	6.08	-0.23	-0.07	10000.00	14.85	0.01
S4	293.02	5.95	0.07	-0.06	0.00	0.00	0.00
S5	478.00	5.84	0.06	0.16	10000.00	11.03	0.01
S6	558.70	5.97	-0.16	-0.18	8000.00	13.62	0.01
S7	620.00	5.86	0.18	-1.94	1000.00	8.79	0.04
S8	635.49	5.56	1.94				
	align6						
S1	0.00	7.20		1.50			
S2	20.00	7.50	-1.50	0.01	1000.00	7.44	0.03
S3	100.00	7.51	-0.01	-0.50	5000.00	12.93	0.02
S4	359.50	6.20	0.50	-0.07	8000.00	17.55	0.02
S5	602.10	6.04	0.07	-1.37	1000.00	6.52	0.02
S6	619.62	5.80	1.37				
	align7						
S1	0.00	8.00		1.30			
S2	20.00	8.26	-1.30	-0.02	1000.00	6.59	0.02
S3	178.30	8.23	0.02	0.08	20000.00	10.11	0.00
S4	300.00	8.33	-0.08	-0.14	16000.00	18.14	0.01
S5	376.07	8.22	0.14	0.18	5000.00	8.21	0.01
S6	571.73	8.58	-0.18	-1.46	1200.00	9.88	0.04
S7	588.82	8.33	1.46				

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
	xar1												
0	0.010	384965.829	4416652.050	7.970	7.563	7.325	7.301	7.889	7.970	-1.6700	-0.0167	-0.0167	93.04
Ω1	15.180	384964.173	4416667.139	7.716	7.317	7.079	7.054	7.646	7.716	-1.6700	-0.0167	-0.0167	93.05
1	23.000	384963.474	4416674.918	7.585	7.190	6.949	6.930	7.582	7.585	-1.6700	-0.0167	-0.0167	95.53
Δ1	30.990	384963.073	4416682.897	7.452	7.059	6.815	6.803	7.516	7.452	-1.6700	-0.0167	-0.0167	98.08
2	40.000	384963.004	4416691.906	7.301	6.911	6.664	6.658	7.438	7.301	-1.6700	-0.0167	-0.0167	100.94
Ω'1	46.800	384963.220	4416698.708	7.187	6.799	6.549	6.549	7.374	7.187	-1.6700	-0.0060	-0.0189	103.38
3	60.000	384963.864	4416711.886	6.967	6.582	6.333	6.332	7.285	6.967	-1.6700	-0.0176	-0.0165	103.11
4	80.000	384964.840	4416731.863	6.632	6.253	6.004	6.003	7.146	6.632	-1.6700	-0.0264	-0.0147	103.11
Ω2	92.850	384965.467	4416744.703	6.417	6.042	5.793	5.792	7.056	6.417	-1.6700	-0.0167	-0.0167	103.11
5	100.000	384966.028	4416751.824	6.298	5.925	5.671	5.679	6.966	6.298	-1.6700	-0.0165	-0.0165	106.90
Δ2	112.750	384968.078	4416764.402	6.087	5.716	5.454	5.478	6.786	6.087	-1.5600	-0.0151	-0.0151	113.67
6	120.000	384969.836	4416771.435	5.978	5.599	5.333	5.365	6.670	5.978	-1.4900	-0.0059	-0.0185	117.51
Ω'2	132.660	384973.911	4416783.415	5.789	5.399	5.123	5.172	6.432	5.936	-1.4900	-0.0050	-0.0189	124.23
7	140.000	384976.637	4416790.230	5.680	5.284	5.008	5.057	6.365	5.848	-1.4900	-0.0147	-0.0147	124.23
8	160.000	384984.067	4416808.799	5.385	4.973	4.696	4.746	6.183	5.607	-1.3400	-0.0194	-0.0063	124.23
9	180.000	384991.496	4416827.367	5.185	4.804	4.555	4.553	6.001	5.367	-0.6700	-0.0034	-0.0034	124.23
10	200.000	384998.926	4416845.936	5.117	4.813	4.564	4.562	5.819	5.127	0.0000	0.0003	0.0003	124.23
11	220.000	385006.355	4416864.505	5.124	4.822	4.573	4.571	5.637	5.124	0.0300	0.0003	0.0003	124.23
12	240.000	385013.785	4416883.074	5.130	4.831	4.582	4.580	5.455	5.130	0.0300	0.0003	0.0003	124.23
13	260.000	385021.214	4416901.643	5.137	4.840	4.591	4.589	5.273	5.137	0.0300	0.0003	0.0003	124.23
Δ3	276.280	385027.262	4416916.758	5.142	4.847	4.598	4.597	5.061	5.142	0.0300	0.0003	0.0003	125.95
14	288.000	385032.198	4416927.388	5.146	4.853	4.603	4.602	5.065	5.146	0.0300	0.0003	0.0003	127.68
15	300.000	385037.252	4416938.271	5.150	4.858	4.609	4.607	5.098	5.150	0.0300	0.0003	0.0003	127.68
16	320.000	385045.676	4416956.411	5.157	4.867	4.617	4.616	5.180	5.157	0.0300	0.0003	0.0003	127.68

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
17	340.000	385054.100	4416974.550	5.163	4.876	4.626	4.625	5.262	5.163	0.0300	0.0003	0.0003	127.68
Δ4	349.100	385057.933	4416982.803	5.166	4.880	4.630	4.629	5.214	5.166	0.0300	0.0003	0.0003	126.07
18	360.000	385062.019	4416992.909	5.170	4.884	4.635	4.634	5.172	5.170	0.0300	0.0003	0.0003	124.46
19	380.000	385069.516	4417011.450	5.177	4.893	4.644	4.643	5.256	5.177	0.0300	0.0003	0.0003	124.46
20	400.000	385077.013	4417029.992	5.183	4.902	4.653	4.652	5.340	5.183	0.0300	0.0003	0.0003	124.46
21	420.000	385084.510	4417048.534	5.190	4.911	4.662	4.661	5.424	5.190	0.0300	0.0003	0.0003	124.46
22	440.000	385092.007	4417067.076	5.196	4.920	4.671	4.670	5.508	5.196	0.0300	0.0003	0.0003	124.46
23	460.000	385099.504	4417085.617	5.203	4.929	4.680	4.679	5.687	5.203	0.0300	0.0003	0.0003	124.46
Δ5	477.340	385106.004	4417101.693	5.209	4.937	4.688	4.687	5.874	5.209	0.0300	0.0003	0.0003	124.20
24	489.000	385110.285	4417112.539	5.213	4.943	4.693	4.692	5.983	5.213	0.0300	0.0003	0.0003	123.93
25	500.000	385114.323	4417122.770	5.216	4.947	4.698	4.697	6.129	5.216	0.0300	0.0003	0.0003	123.93
26	520.000	385121.666	4417141.374	5.223	4.957	4.707	4.706	6.395	5.223	0.0300	0.0003	0.0003	123.93
27	540.000	385129.009	4417159.977	5.229	4.966	4.716	4.715	6.661	5.229	0.0300	0.0003	0.0003	123.93
28	560.000	385136.353	4417178.580	5.236	4.975	4.725	4.724	5.155	5.236	0.0300	0.0003	0.0003	123.93
29	580.000	385143.696	4417197.183	5.243	4.984	4.734	4.733	5.161	5.243	0.0300	0.0003	0.0003	123.93
30	600.000	385151.039	4417215.787	5.249	4.993	4.743	4.744	5.168	5.249	0.0300	0.0003	0.0003	123.93
31	620.000	385158.382	4417234.390	5.256	5.000	4.750	4.750	5.175	5.256	0.0300	0.0003	0.0003	123.93
32	640.000	385165.725	4417252.993	5.262	5.000	4.750	4.750	5.181	5.262	0.0300	0.0003	0.0003	123.93
33	660.000	385173.068	4417271.596	5.269	5.000	4.750	4.750	5.188	5.269	0.0300	0.0003	0.0003	123.93
34	680.000	385180.411	4417290.199	5.276	5.000	4.750	4.750	5.194	5.276	0.0300	0.0003	0.0003	123.93
Δ6	690.650	385184.321	4417300.106	5.279	5.000	4.750	4.750	5.198	5.279	0.0300	0.0003	0.0003	123.68
35	700.000	385187.684	4417308.830	5.282	5.000	4.750	4.750	5.201	5.282	0.0300	0.0003	0.0003	123.42
36	720.000	385194.877	4417327.492	5.289	5.000	4.750	4.750	5.208	5.289	0.0300	0.0003	0.0003	123.42
37	740.000	385202.070	4417346.154	5.295	5.000	4.750	4.750	5.214	5.295	0.0300	0.0003	0.0003	123.42
38	760.000	385209.263	4417364.815	5.302	5.000	4.750	4.750	5.221	5.302	0.0300	0.0003	0.0003	123.42

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
39	780.000	385216.455	4417383.477	5.309	5.000	4.750	4.750	5.227	5.309	0.0300	0.0003	0.0003	123.42
40	800.000	385223.648	4417402.139	5.315	5.000	4.750	4.750	5.234	5.315	0.0300	0.0003	0.0003	123.42
41	820.000	385230.841	4417420.801	5.322	5.000	4.750	4.750	5.241	5.322	0.0300	0.0003	0.0003	123.42
42	840.000	385238.034	4417439.462	5.328	5.000	4.750	4.750	5.247	5.328	0.0300	0.0003	0.0003	123.42
43	860.000	385245.227	4417458.124	5.335	5.000	4.750	4.750	5.254	5.335	0.0300	0.0003	0.0003	123.42
44	880.000	385252.420	4417476.786	5.342	5.000	4.750	4.750	5.509	5.342	0.0300	0.0003	0.0003	123.42
45	900.000	385259.613	4417495.448	5.347	5.000	4.750	4.750	5.358	5.347	0.0100	0.0000	0.0000	123.42
Δ7	907.150	385262.184	4417502.119	5.347	5.000	4.750	4.750	5.492	5.347	-0.0100	-0.0002	-0.0002	123.92
46	920.000	385266.993	4417514.036	5.344	4.998	4.749	4.748	5.689	5.344	-0.0300	-0.0004	-0.0004	124.42
47	940.000	385274.477	4417532.583	5.337	4.991	4.741	4.741	5.891	5.337	-0.0400	-0.0004	-0.0004	124.42
48	960.000	385281.961	4417551.130	5.330	4.984	4.734	4.734	6.093	5.330	-0.0400	-0.0004	-0.0004	124.42
49	980.000	385289.445	4417569.677	5.322	4.976	4.726	4.726	5.345	5.322	-0.0400	-0.0004	-0.0004	124.42
50	1000.000	385296.929	4417588.223	5.315	4.969	4.719	4.719	5.363	5.315	-0.0400	-0.0004	-0.0004	124.42
51	1020.000	385304.413	4417606.770	5.307	4.962	4.712	4.712	5.226	5.307	-0.0400	-0.0004	-0.0004	124.42
52	1040.000	385311.897	4417625.317	5.300	4.954	4.704	4.704	5.219	5.300	-0.0400	-0.0004	-0.0004	124.42
53	1060.000	385319.381	4417643.864	5.293	4.947	4.697	4.697	5.211	5.293	-0.0400	-0.0004	-0.0004	124.42
54	1080.000	385326.865	4417662.411	5.285	4.940	4.690	4.690	5.204	5.285	-0.0400	-0.0004	-0.0004	124.42
55	1100.000	385334.350	4417680.958	5.278	4.932	4.682	4.682	5.196	5.278	-0.0400	-0.0003	-0.0003	124.42
56	1111.000	385338.466	4417691.159	5.274	4.928	4.677	4.678	5.193	5.274	-0.0200	-0.0001	-0.0001	124.42
Δ8	1122.880	385342.915	4417702.184	5.273	4.921	4.669	4.673	5.192	5.273	0.0000	0.0002	0.0002	124.07
57	1140.000	385349.146	4417718.120	5.277	4.909	4.657	4.661	5.196	5.277	0.0400	0.0004	0.0004	123.73
58	1160.000	385356.429	4417736.747	5.285	4.896	4.644	4.648	5.203	5.285	0.0400	0.0004	0.0004	123.73
59	1180.000	385363.713	4417755.373	5.292	4.899	4.650	4.648	5.211	5.292	0.0400	0.0004	0.0004	123.73
60	1200.000	385370.996	4417774.000	5.299	4.939	4.690	4.688	5.218	5.299	0.0400	0.0004	0.0004	123.73
61	1220.000	385378.280	4417792.627	5.307	4.964	4.719	4.708	5.226	5.307	0.0400	0.0004	0.0004	123.73

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
62	1240.000	385385.563	4417811.253	5.314	4.969	4.725	4.714	6.202	5.314	0.0400	0.0004	0.0004	123.73
63	1260.000	385392.847	4417829.880	5.322	4.975	4.730	4.719	6.148	5.322	0.0400	0.0004	0.0004	123.73
64	1280.000	385400.130	4417848.507	5.329	4.980	4.736	4.725	6.094	5.329	0.0400	0.0004	0.0004	123.73
65	1300.000	385407.413	4417867.133	5.337	4.986	4.741	4.730	6.040	5.337	0.0400	0.0004	0.0004	123.73
66	1320.000	385414.697	4417885.760	5.344	4.991	4.746	4.736	5.986	5.344	0.0400	0.0003	0.0003	123.73
Δ9	1338.150	385421.310	4417902.671	5.349	4.996	4.751	4.741	5.931	5.349	0.0100	0.0000	0.0000	123.87
67	1349.000	385425.302	4417912.751	5.350	4.999	4.754	4.743	5.897	5.350	0.0000	0.0000	0.0000	124.01
68	1360.000	385429.353	4417922.978	5.350	5.002	4.757	4.746	5.867	5.350	0.0000	0.0000	0.0000	124.01
69	1380.000	385436.719	4417941.572	5.350	5.007	4.763	4.752	5.813	5.350	0.0000	0.0000	0.0000	124.01
70	1400.000	385444.084	4417960.167	5.350	5.013	4.768	4.757	5.759	5.350	0.0000	0.0000	0.0000	124.01
71	1420.000	385451.449	4417978.761	5.350	5.018	4.773	4.763	5.705	5.350	0.0000	0.0000	0.0000	124.01
72	1440.000	385458.815	4417997.356	5.350	5.023	4.779	4.768	5.651	5.350	0.0000	0.0000	0.0000	124.01
73	1460.000	385466.180	4418015.950	5.350	5.029	4.784	4.773	5.598	5.350	0.0000	0.0000	0.0000	124.01
74	1480.000	385473.545	4418034.544	5.350	5.022	4.771	4.772	5.544	5.350	0.0000	-0.0008	-0.0008	124.01
75	1500.000	385480.911	4418053.139	5.334	5.000	4.750	4.750	5.490	5.334	-0.1800	-0.0028	-0.0028	124.01
76	1520.000	385488.276	4418071.733	5.279	5.000	4.750	4.750	5.436	5.279	-0.3800	-0.0039	-0.0039	124.01
77	1540.000	385495.642	4418090.328	5.202	5.000	4.750	4.750	6.268	5.202	-0.3900	-0.0039	-0.0039	124.01
KT	1553.280	385500.532	4418102.674	5.150	5.000	4.750	4.750	6.255	5.150	-0.3900	-0.0039	-0.0039	
	align2												
0	0.010	384096.916	4417489.670	7.130	7.131	6.903	6.864	0.000	0.000	-1.6700	0.0048	0.0048	207.68
1	20.000	384116.761	4417487.264	7.226	7.059	6.826	6.791	0.000	0.000	-1.6700	0.0023	0.0023	207.68
2	32.000	384128.673	4417485.820	7.254	7.016	6.784	6.748	0.000	0.000	-1.6700	-0.0016	-0.0016	207.68
Ω1	43.800	384140.388	4417484.399	7.235	6.974	6.742	6.706	0.000	0.000	-1.6700	-0.0048	-0.0048	207.68
3	60.000	384156.290	4417481.372	7.157	6.912	6.677	6.646	0.000	0.000	-1.6700	-0.0049	-0.0049	216.27

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Δ1	68.450	384164.383	4417478.950	7.116	6.878	6.642	6.613	0.000	0.000	-1.6700	-0.0049	-0.0049	220.76
4	80.000	384175.130	4417474.730	7.059	6.828	6.591	6.564	0.000	0.000	-1.6700	-0.0049	-0.0049	226.88
Ω'1	93.100	384186.770	4417468.716	6.994	6.766	6.527	6.504	0.000	0.000	-1.6700	-0.0049	-0.0049	233.83
5	100.000	384192.711	4417465.224	6.960	6.732	6.493	6.471	0.000	0.000	-1.6700	-0.0049	-0.0049	233.83
Ω2	119.400	384209.436	4417455.393	6.864	6.637	6.398	6.375	0.000	0.000	-1.6700	-0.0049	-0.0049	233.83
6	128.000	384216.941	4417451.195	6.821	6.595	6.357	6.333	0.000	0.000	-1.5600	-0.0049	-0.0049	231.10
Δ2	136.460	384224.493	4417447.384	6.779	6.556	6.318	6.292	0.000	0.000	-1.4900	-0.0049	-0.0049	228.40
7	145.000	384232.274	4417443.865	6.737	6.517	6.280	6.253	0.000	0.000	-1.4900	-0.0049	-0.0049	225.68
Ω'2	153.520	384240.185	4417440.686	6.695	6.480	6.243	6.215	0.000	0.000	-1.4900	-0.0049	-0.0049	222.97
8	160.000	384246.241	4417438.400	6.663	6.452	6.215	6.187	0.000	0.000	-1.3400	-0.0049	-0.0049	222.97
9	180.000	384264.953	4417431.338	6.564	6.366	6.129	6.102	0.000	0.000	-0.6700	-0.0049	-0.0049	222.97
10	200.000	384283.665	4417424.277	6.465	6.280	6.043	6.016	0.000	0.000	0.0000	-0.0049	-0.0049	222.97
11	220.000	384302.377	4417417.215	6.366	6.194	5.958	5.930	0.000	0.000	0.0300	-0.0049	-0.0049	222.97
12	240.000	384321.089	4417410.153	6.268	6.109	5.872	5.845	0.000	0.000	0.0300	-0.0049	-0.0049	222.97
13	251.000	384331.380	4417406.269	6.213	6.061	5.811	5.797	0.000	0.000	0.0300	-0.0049	-0.0049	222.97
Ω3	261.190	384340.919	4417402.670	6.163	5.998	5.749	5.747	0.000	0.000	0.0300	-0.0049	-0.0049	222.97
14	280.000	384358.497	4417395.989	6.070	5.883	5.633	5.632	0.000	0.000	0.0300	-0.0049	-0.0049	223.27
Δ3	285.910	384364.015	4417393.872	6.041	5.847	5.597	5.596	0.000	0.000	0.0300	-0.0049	-0.0049	223.37
15	300.000	384377.157	4417388.792	5.971	5.760	5.511	5.509	0.000	0.000	0.0300	-0.0049	-0.0049	223.59
Ω'3	310.640	384387.070	4417384.926	5.918	5.699	5.447	5.450	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
16	320.000	384395.785	4417381.513	5.872	5.650	5.398	5.401	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
17	340.000	384414.408	4417374.221	5.773	5.545	5.293	5.296	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
18	360.000	384433.032	4417366.928	5.674	5.440	5.189	5.192	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
19	380.000	384451.655	4417359.636	5.575	5.335	5.084	5.087	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
20	400.000	384470.278	4417352.343	5.477	5.231	4.979	4.982	0.000	0.000	0.0300	-0.0049	-0.0049	223.76

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
21	420.000	384488.901	4417345.051	5.378	5.126	4.874	4.877	0.000	0.000	0.0300	-0.0049	-0.0049	223.76
22	440.000	384507.524	4417337.758	5.280	5.021	4.770	4.773	0.000	0.000	0.0300	-0.0034	-0.0034	223.76
23	460.000	384526.147	4417330.466	5.212	4.934	4.685	4.682	0.000	0.000	0.0300	-0.0014	-0.0014	223.76
24	480.000	384544.770	4417323.173	5.184	4.936	4.687	4.685	0.000	0.000	0.0300	0.0000	0.0000	223.76
25	500.000	384563.393	4417315.881	5.184	4.938	4.690	4.687	0.000	0.000	0.0300	0.0001	0.0001	223.76
26	520.000	384582.016	4417308.588	5.187	4.941	4.692	4.689	0.000	0.000	0.0300	0.0001	0.0001	223.76
27	540.000	384600.639	4417301.296	5.189	4.943	4.694	4.692	0.000	0.000	0.0300	0.0001	0.0001	223.76
Ω4	557.660	384617.090	4417294.854	5.191	4.945	4.696	4.694	0.000	0.000	0.0300	0.0001	0.0001	223.76
28	568.000	384626.708	4417291.077	5.192	4.948	4.699	4.697	0.000	0.000	0.0300	0.0001	0.0001	223.89
Δ4	577.490	384635.534	4417287.590	5.193	4.950	4.701	4.699	0.000	0.000	0.0300	0.0001	0.0001	224.01
29	587.000	384644.372	4417284.079	5.194	4.952	4.703	4.701	0.000	0.000	0.0300	0.0001	0.0001	224.13
Ω'4	597.320	384653.956	4417280.249	5.195	4.954	4.705	4.703	0.000	0.000	0.0300	0.0001	0.0001	224.27
30	609.000	384664.797	4417275.904	5.197	4.957	4.708	4.706	0.000	0.000	0.0300	0.0001	0.0001	224.27
31	620.000	384675.008	4417271.812	5.198	4.960	4.711	4.709	0.000	0.000	0.0300	0.0001	0.0001	224.27
32	640.000	384693.573	4417264.372	5.200	4.964	4.715	4.713	0.000	0.000	0.0300	0.0001	0.0001	224.27
33	660.000	384712.137	4417256.932	5.202	4.969	4.720	4.718	0.000	0.000	0.0300	0.0001	0.0001	224.27
34	680.000	384730.702	4417249.493	5.205	4.973	4.724	4.722	0.000	0.000	0.0300	0.0001	0.0001	224.27
35	700.000	384749.267	4417242.053	5.207	4.978	4.729	4.727	0.000	0.000	0.0300	0.0001	0.0001	224.27
36	720.000	384767.831	4417234.613	5.209	4.982	4.733	4.735	0.000	0.000	0.0300	0.0001	0.0001	224.27
37	740.000	384786.396	4417227.173	5.211	4.996	4.742	4.750	0.000	0.000	0.0300	0.0001	0.0001	224.27
38	760.000	384804.960	4417219.733	5.214	5.011	4.757	4.765	0.000	0.000	0.0300	0.0001	0.0001	224.27
39	780.000	384823.525	4417212.293	5.216	5.005	4.753	4.758	0.000	0.000	0.0300	0.0001	0.0001	224.27
Ω5	791.650	384834.339	4417207.959	5.217	4.988	4.740	4.740	0.000	0.000	0.0300	0.0001	0.0001	224.27
40	800.000	384842.092	4417204.859	5.218	4.987	4.738	4.735	0.000	0.000	0.0300	0.0001	0.0001	224.16
Δ5	814.130	384855.224	4417199.643	5.220	4.984	4.736	4.732	0.000	0.000	0.0300	0.0001	0.0001	223.98

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
41	820.000	384860.684	4417197.487	5.220	4.983	4.735	4.731	0.000	0.000	0.0100	0.0001	0.0001	223.90
Ω'5	836.600	384876.138	4417191.425	5.222	4.980	4.732	4.729	0.000	0.000	-0.0100	0.0001	0.0001	223.69
42	848.000	384886.757	4417187.280	5.224	4.978	4.730	4.727	0.000	0.000	-0.0300	0.0001	0.0001	223.69
43	860.000	384897.936	4417182.916	5.225	4.976	4.728	4.724	0.000	0.000	-0.0400	0.0001	0.0001	223.69
44	880.000	384916.567	4417175.643	5.227	4.973	4.724	4.721	0.000	0.000	-0.0400	0.0001	0.0001	223.69
45	900.000	384935.197	4417168.371	5.229	4.969	4.721	4.717	0.000	0.000	-0.0400	0.0001	0.0001	223.69
46	920.000	384953.828	4417161.098	5.232	4.966	4.717	4.714	0.000	0.000	-0.0400	0.0001	0.0001	223.69
47	940.000	384972.459	4417153.825	5.234	4.962	4.714	4.710	0.000	0.000	-0.0400	0.0001	0.0001	223.69
48	960.000	384991.090	4417146.552	5.236	4.959	4.710	4.707	0.000	0.000	-0.0400	0.0001	0.0001	223.69
49	980.000	385009.721	4417139.279	5.238	4.955	4.707	4.703	0.000	0.000	-0.0400	0.0001	0.0001	223.69
50	1000.000	385028.351	4417132.007	5.241	4.952	4.703	4.700	0.000	0.000	-0.0400	0.0001	0.0001	223.69
51	1020.000	385046.982	4417124.734	5.243	4.948	4.700	4.696	0.000	0.000	-0.0400	0.0001	0.0001	223.69
52	1040.000	385065.613	4417117.461	5.245	4.944	4.696	4.693	0.000	0.000	-0.0200	0.0001	0.0001	223.69
53	1060.000	385084.244	4417110.188	5.247	4.941	4.693	4.689	0.000	0.000	0.0000	0.0001	0.0001	223.69
54	1072.000	385095.422	4417105.825	5.249	4.939	4.691	4.687	0.000	0.000	0.0400	0.0001	0.0001	223.69
Δ6	1083.360	385106.013	4417101.690	5.250	4.937	4.689	4.686	0.000	0.000	0.0400	-0.0001	-0.0001	223.89
55	1100.000	385121.469	4417095.549	5.248	4.935	4.686	4.683	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
56	1120.000	385140.055	4417088.164	5.246	4.932	4.683	4.680	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
57	1140.000	385158.642	4417080.779	5.243	4.929	4.680	4.677	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
58	1160.000	385177.228	4417073.394	5.241	4.926	4.678	4.674	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
59	1180.000	385195.815	4417066.009	5.239	4.931	4.683	4.678	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
60	1200.000	385214.402	4417058.624	5.236	4.936	4.689	4.684	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
61	1220.000	385232.988	4417051.240	5.234	4.941	4.694	4.689	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
62	1240.000	385251.575	4417043.855	5.232	4.947	4.699	4.694	0.000	0.000	0.0400	-0.0001	-0.0001	224.08
63	1260.000	385270.161	4417036.470	5.229	4.952	4.704	4.699	0.000	0.000	0.0100	-0.0001	-0.0001	224.08

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
64	1272.000	385281.313	4417032.039	5.228	4.955	4.707	4.702	0.000	0.000	0.0000	-0.0001	-0.0001	224.08
Δ7	1284.930	385293.330	4417027.264	5.226	4.958	4.711	4.706	0.000	0.000	0.0000	-0.0001	-0.0001	223.94
65	1300.000	385307.358	4417021.759	5.225	4.962	4.715	4.710	0.000	0.000	0.0000	-0.0001	-0.0001	223.81
66	1320.000	385325.976	4417014.454	5.222	4.967	4.720	4.715	0.000	0.000	0.0000	-0.0001	-0.0001	223.81
67	1340.000	385344.594	4417007.148	5.220	4.973	4.725	4.720	0.000	0.000	0.0000	-0.0007	-0.0007	223.81
68	1360.000	385363.212	4416999.842	5.206	4.963	4.717	4.708	0.000	0.000	0.0000	-0.0007	-0.0007	223.81
69	1380.000	385381.830	4416992.537	5.192	4.932	4.688	4.676	0.000	0.000	0.0000	-0.0007	-0.0007	223.81
70	1400.000	385400.448	4416985.231	5.178	4.920	4.676	4.663	0.000	0.000	0.0000	-0.0007	-0.0007	223.81
71	1420.000	385419.066	4416977.925	5.165	4.906	4.662	4.650	0.000	0.000	-0.1800	-0.0007	-0.0007	223.81
72	1440.000	385437.684	4416970.619	5.151	4.893	4.649	4.637	0.000	0.000	-0.3800	-0.0007	-0.0007	223.81
73	1460.000	385456.302	4416963.314	5.137	4.880	4.636	4.624	0.000	0.000	-0.3900	-0.0007	-0.0007	223.81
74	1480.000	385474.920	4416956.008	5.123	4.867	4.623	4.611	0.000	0.000	-0.3900	-0.0007	-0.0007	223.81
75	1500.000	385493.537	4416948.702	5.109	4.854	4.610	4.598	0.000	0.000	-0.3900	-0.0007	-0.0007	223.81
76	1512.000	385504.708	4416944.319	5.101	4.846	4.602	4.590	0.000	0.000	-0.3900	-0.0007	-0.0007	223.81
Δ8	1523.150	385515.088	4416940.246	5.093	4.839	4.595	4.583	0.000	0.000	-0.3900	-0.0007	-0.0007	223.77
77	1540.000	385530.780	4416934.107	5.082	4.828	4.584	4.572	0.000	0.000	-0.3900	-0.0007	-0.0007	223.74
78	1560.000	385549.405	4416926.821	5.068	4.815	4.571	4.559	0.000	0.000	-0.3900	-0.0007	-0.0007	223.74
79	1580.000	385568.031	4416919.535	5.054	4.802	4.558	4.546	0.000	0.000	-0.3900	-0.0008	-0.0008	223.74
80	1600.000	385586.656	4416912.248	5.037	4.789	4.545	4.533	0.000	0.000	-0.3900	-0.0018	-0.0018	223.74
81	1620.000	385605.282	4416904.962	5.001	4.776	4.532	4.520	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
82	1640.000	385623.907	4416897.676	4.962	4.739	4.494	4.484	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
83	1660.000	385642.533	4416890.390	4.923	4.696	4.451	4.441	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
84	1680.000	385661.158	4416883.103	4.884	4.654	4.408	4.398	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
85	1700.000	385679.784	4416875.817	4.846	4.611	4.366	4.356	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
86	1720.000	385698.409	4416868.531	4.807	4.568	4.323	4.313	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
87	1740.000	385717.035	4416861.244	4.768	4.526	4.280	4.270	0.000	0.000	-0.3900	-0.0019	-0.0019	223.74
88	1760.000	385735.660	4416853.958	4.729	4.483	4.238	4.228	0.000	0.000	-0.3900	-0.0031	-0.0031	223.74
89	1780.000	385754.286	4416846.672	4.667	4.440	4.195	4.185	0.000	0.000	-0.3900	-0.0069	-0.0069	223.74
90	1800.000	385772.911	4416839.385	4.530	4.398	4.152	4.143	0.000	0.000	-0.3900	-0.0080	-0.0080	223.74
91	1820.000	385791.537	4416832.099	4.370	4.348	4.099	4.097	0.000	0.000	-0.3900	-0.0080	-0.0080	223.74
KT	1823.680	385794.964	4416830.759	4.340	4.338	4.089	4.087	0.000	0.000	-0.3900	-0.0080	-0.0080	
	align3												
0	0.010	384311.736	4417876.405	6.390	6.389	6.146	6.133	0.000	0.000	-1.6700	0.0088	0.0088	223.62
1	20.000	384330.367	4417869.159	6.566	6.317	6.073	6.060	0.000	0.000	-1.6700	-0.0003	-0.0003	223.62
2	40.000	384349.006	4417861.908	6.560	6.245	6.001	5.988	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
3	60.000	384367.646	4417854.658	6.480	6.173	5.930	5.917	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
4	80.000	384386.285	4417847.407	6.400	6.102	5.858	5.845	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
5	100.000	384404.925	4417840.157	6.320	6.030	5.786	5.773	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
6	120.000	384423.564	4417832.906	6.240	5.958	5.714	5.702	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
7	140.000	384442.204	4417825.656	6.160	5.886	5.643	5.630	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
8	160.000	384460.843	4417818.405	6.080	5.815	5.571	5.558	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
9	180.000	384479.483	4417811.155	6.000	5.743	5.493	5.487	0.000	0.000	-1.6700	-0.0040	-0.0040	223.62
10	200.000	384498.122	4417803.905	5.920	5.655	5.406	5.405	0.000	0.000	-1.5600	-0.0040	-0.0040	223.62
11	220.000	384516.762	4417796.654	5.840	5.568	5.318	5.318	0.000	0.000	-1.4900	-0.0034	-0.0034	223.62
12	240.000	384535.401	4417789.404	5.772	5.493	5.245	5.242	0.000	0.000	-1.4900	-0.0015	-0.0015	223.62
13	260.000	384554.041	4417782.153	5.742	5.458	5.206	5.211	0.000	0.000	-1.4900	-0.0009	-0.0009	223.62
14	270.000	384563.360	4417778.528	5.734	5.449	5.197	5.202	0.000	0.000	-1.3400	-0.0009	-0.0009	223.62
Δ1	280.310	384572.969	4417774.790	5.724	5.440	5.187	5.193	0.000	0.000	-0.6700	-0.0009	-0.0009	223.80
15	300.000	384591.278	4417767.547	5.707	5.422	5.169	5.175	0.000	0.000	0.0000	-0.0009	-0.0009	223.98

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
16	320.000	384609.876	4417760.189	5.689	5.403	5.151	5.156	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
17	340.000	384628.473	4417752.832	5.672	5.385	5.132	5.138	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
18	360.000	384647.071	4417745.474	5.654	5.367	5.114	5.120	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
19	380.000	384665.668	4417738.117	5.636	5.348	5.096	5.101	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
20	400.000	384684.266	4417730.759	5.619	5.330	5.078	5.083	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
21	420.000	384702.863	4417723.401	5.601	5.312	5.059	5.065	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
22	440.000	384721.460	4417716.044	5.584	5.294	5.041	5.046	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
23	460.000	384740.058	4417708.686	5.566	5.275	5.023	5.028	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
24	480.000	384758.655	4417701.329	5.548	5.257	5.004	5.010	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
25	500.000	384777.253	4417693.971	5.531	5.239	4.986	4.991	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
26	520.000	384795.850	4417686.613	5.513	5.220	4.968	4.973	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
27	540.000	384814.448	4417679.256	5.495	5.202	4.949	4.955	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
28	560.000	384833.045	4417671.898	5.478	5.184	4.931	4.936	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
29	580.000	384851.643	4417664.541	5.460	5.161	4.908	4.915	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
30	600.000	384870.240	4417657.183	5.442	5.137	4.884	4.890	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
31	620.000	384888.838	4417649.826	5.425	5.113	4.859	4.866	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
32	640.000	384907.435	4417642.468	5.407	5.088	4.835	4.842	0.000	0.000	0.0300	-0.0009	-0.0009	223.98
33	660.000	384926.033	4417635.110	5.389	5.070	4.815	4.825	0.000	0.000	0.0300	-0.0007	-0.0007	223.98
34	680.000	384944.630	4417627.753	5.376	5.066	4.811	4.821	0.000	0.000	0.0300	-0.0005	-0.0005	223.98
35	700.000	384963.228	4417620.395	5.367	5.062	4.807	4.817	0.000	0.000	0.0300	-0.0005	-0.0005	223.98
36	720.000	384981.825	4417613.038	5.357	5.057	4.803	4.812	0.000	0.000	0.0300	-0.0005	-0.0005	223.98
37	740.000	385000.423	4417605.680	5.348	5.053	4.799	4.808	0.000	0.000	0.0300	-0.0005	-0.0005	223.98
38	760.000	385019.020	4417598.323	5.339	5.049	4.794	4.804	0.000	0.000	0.0300	-0.0004	-0.0004	223.98
39	780.000	385037.618	4417590.965	5.331	5.045	4.790	4.800	0.000	0.000	0.0300	-0.0001	-0.0001	223.98
40	800.000	385056.215	4417583.607	5.329	5.041	4.786	4.796	0.000	0.000	0.0300	0.0000	0.0000	223.98

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
41	820.000	385074.812	4417576.250	5.328	5.037	4.782	4.791	0.000	0.000	0.0300	0.0000	0.0000	223.98
42	840.000	385093.410	4417568.892	5.328	5.032	4.778	4.787	0.000	0.000	0.0300	0.0000	0.0000	223.98
43	860.000	385112.007	4417561.535	5.327	5.028	4.774	4.781	0.000	0.000	0.0300	0.0000	0.0000	223.98
44	880.000	385130.605	4417554.177	5.326	5.017	4.767	4.767	0.000	0.000	0.0300	0.0000	0.0000	223.98
45	900.000	385149.202	4417546.819	5.325	5.003	4.753	4.753	0.000	0.000	0.0300	0.0000	0.0000	223.98
46	920.000	385167.800	4417539.462	5.324	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
47	940.000	385186.397	4417532.104	5.323	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
48	960.000	385204.995	4417524.747	5.323	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
49	980.000	385223.592	4417517.389	5.322	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
50	1000.000	385242.190	4417510.032	5.321	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
51	1011.000	385252.418	4417505.985	5.320	5.000	4.750	4.750	0.000	0.000	0.0300	0.0000	0.0000	223.98
Δ2	1021.500	385262.182	4417502.122	5.320	5.000	4.750	4.750	0.000	0.000	0.0300	-0.0002	-0.0002	223.68
52	1040.000	385279.449	4417495.481	5.316	5.000	4.750	4.750	0.000	0.000	0.0300	-0.0002	-0.0002	223.37
53	1060.000	385298.116	4417488.301	5.312	5.000	4.750	4.750	0.000	0.000	0.0100	-0.0002	-0.0002	223.37
54	1080.000	385316.783	4417481.122	5.309	5.000	4.750	4.750	0.000	0.000	-0.0100	-0.0002	-0.0002	223.37
55	1100.000	385335.450	4417473.942	5.305	5.000	4.750	4.750	0.000	0.000	-0.0300	-0.0002	-0.0002	223.37
56	1120.000	385354.117	4417466.763	5.301	5.000	4.750	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.37
57	1140.000	385372.784	4417459.583	5.297	5.000	4.749	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.37
58	1160.000	385391.450	4417452.404	5.293	5.000	4.749	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.37
Δ3	1169.480	385400.299	4417449.001	5.291	5.000	4.749	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.59
59	1180.000	385410.092	4417445.159	5.289	5.000	4.749	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.80
60	1200.000	385428.711	4417437.856	5.285	5.000	4.748	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.80
61	1220.000	385447.330	4417430.553	5.281	4.999	4.748	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.80
62	1240.000	385465.949	4417423.250	5.277	4.999	4.748	4.750	0.000	0.000	-0.0400	-0.0002	-0.0002	223.80
63	1260.000	385484.568	4417415.947	5.273	4.997	4.746	4.748	0.000	0.000	-0.0400	-0.0002	-0.0002	223.80

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
64	1280.000	385503.187	4417408.645	5.269	4.993	4.742	4.744	0.000	0.000	-0.0200	-0.0002	-0.0002	223.80
65	1300.000	385521.806	4417401.342	5.265	4.988	4.738	4.739	0.000	0.000	0.0000	-0.0002	-0.0002	223.80
66	1320.000	385540.425	4417394.039	5.261	4.984	4.733	4.734	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
67	1340.000	385559.044	4417386.736	5.258	4.979	4.728	4.730	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
68	1360.000	385577.663	4417379.433	5.254	4.975	4.724	4.725	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
69	1380.000	385596.282	4417372.130	5.250	4.970	4.719	4.721	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
70	1400.000	385614.901	4417364.827	5.246	4.965	4.715	4.716	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
71	1420.000	385633.520	4417357.524	5.242	4.961	4.710	4.712	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
72	1440.000	385652.139	4417350.221	5.238	4.956	4.706	4.707	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
73	1460.000	385670.758	4417342.918	5.234	4.952	4.701	4.703	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
74	1480.000	385689.377	4417335.615	5.230	4.947	4.697	4.698	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
75	1500.000	385707.996	4417328.312	5.226	4.943	4.692	4.693	0.000	0.000	0.0400	-0.0002	-0.0002	223.80
76	1520.000	385726.615	4417321.009	5.222	4.938	4.687	4.689	0.000	0.000	0.0100	-0.0002	-0.0002	223.80
77	1540.000	385745.234	4417313.706	5.218	4.934	4.683	4.684	0.000	0.000	0.0000	-0.0002	-0.0002	223.80
78	1560.000	385763.853	4417306.403	5.214	4.929	4.678	4.680	0.000	0.000	0.0000	-0.0010	-0.0010	223.80
79	1580.000	385782.472	4417299.100	5.195	4.904	4.654	4.654	0.000	0.000	0.0000	-0.0020	-0.0020	223.80
80	1600.000	385801.091	4417291.798	5.156	4.851	4.602	4.601	0.000	0.000	0.0000	-0.0028	-0.0028	223.80
81	1620.000	385819.710	4417284.495	5.099	4.799	4.549	4.548	0.000	0.000	0.0000	-0.0029	-0.0029	223.80
82	1640.000	385838.329	4417277.192	5.040	4.746	4.496	4.495	0.000	0.000	0.0000	-0.0030	-0.0030	223.80
83	1660.000	385856.948	4417269.889	4.981	4.693	4.443	4.443	0.000	0.000	0.0000	-0.0033	-0.0033	223.80
Δ4	1667.200	385863.659	4417267.256	4.957	4.674	4.424	4.424	0.000	0.000	0.0000	-0.0038	-0.0038	223.97
84	1680.000	385875.541	4417262.519	4.909	4.633	4.379	4.387	0.000	0.000	-0.1800	-0.0040	-0.0040	224.15
85	1700.000	385894.119	4417255.112	4.830	4.552	4.298	4.306	0.000	0.000	-0.3800	-0.0040	-0.0040	224.15
86	1720.000	385912.697	4417247.705	4.750	4.470	4.216	4.224	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
87	1740.000	385931.274	4417240.299	4.671	4.388	4.135	4.142	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
88	1760.000	385949.852	4417232.892	4.591	4.307	4.053	4.061	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
89	1780.000	385968.430	4417225.485	4.512	4.225	3.972	3.979	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
90	1800.000	385987.008	4417218.078	4.432	4.144	3.890	3.898	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
91	1820.000	386005.586	4417210.671	4.353	4.062	3.808	3.816	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
92	1840.000	386024.164	4417203.264	4.273	3.981	3.727	3.735	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
93	1860.000	386042.742	4417195.857	4.194	3.899	3.645	3.653	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
94	1880.000	386061.320	4417188.450	4.114	3.818	3.564	3.572	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
95	1900.000	386079.898	4417181.044	4.035	3.736	3.482	3.490	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
96	1920.000	386098.475	4417173.637	3.955	3.654	3.401	3.408	0.000	0.000	-0.3900	-0.0040	-0.0040	224.15
97	1940.000	386117.053	4417166.230	3.876	3.573	3.319	3.327	0.000	0.000	-0.3900	-0.0035	-0.0035	224.15
98	1960.000	386135.631	4417158.823	3.806	3.500	3.239	3.262	0.000	0.000	-0.3900	-0.0016	-0.0016	224.15
99	1980.000	386154.209	4417151.416	3.774	3.496	3.234	3.257	0.000	0.000	-0.3900	-0.0004	-0.0004	224.15
100	2000.000	386172.787	4417144.009	3.766	3.491	3.230	3.253	0.000	0.000	-0.3900	-0.0027	-0.0027	224.15
101	2020.000	386191.365	4417136.602	3.712	3.486	3.225	3.248	0.000	0.000	-0.3900	-0.0090	-0.0090	224.15
102	2040.000	386209.943	4417129.195	3.532	3.481	3.221	3.242	0.000	0.000	-0.3900	-0.0092	-0.0092	224.15
KT	2041.250	386211.104	4417128.732	3.520	3.530	3.221	3.242	0.000	0.000	-0.3900	-0.0092	-0.0092	
	align4												
0	0.010	384441.223	4418061.004	6.310	6.281	6.057	6.057	0.000	0.000	-1.6700	0.0023	0.0023	224.81
1	20.000	384459.714	4418053.408	6.355	6.220	5.970	5.970	0.000	0.000	-1.6700	0.0007	0.0007	224.81
2	40.000	384478.214	4418045.809	6.370	6.133	5.883	5.883	0.000	0.000	-1.6700	-0.0026	-0.0026	224.81
3	60.000	384496.714	4418038.209	6.318	6.045	5.795	5.796	0.000	0.000	-1.6700	-0.0041	-0.0041	224.81
4	80.000	384515.214	4418030.610	6.236	5.958	5.708	5.708	0.000	0.000	-1.6700	-0.0041	-0.0041	224.81
5	100.000	384533.714	4418023.010	6.154	5.871	5.621	5.621	0.000	0.000	-1.6700	-0.0041	-0.0041	224.81
6	120.000	384552.214	4418015.411	6.072	5.784	5.534	5.534	0.000	0.000	-1.6700	-0.0041	-0.0041	224.81

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Δ1	129.840	384561.315	4418011.672	6.032	5.741	5.491	5.491	0.000	0.000	-1.6700	-0.0041	-0.0041	224.41
7	140.000	384570.762	4418007.931	5.990	5.704	5.455	5.453	0.000	0.000	-1.6700	-0.0036	-0.0036	224.00
8	160.000	384589.357	4418000.568	5.918	5.642	5.393	5.391	0.000	0.000	-1.6700	-0.0029	-0.0029	224.00
9	180.000	384607.952	4417993.205	5.861	5.581	5.332	5.330	0.000	0.000	-1.5600	-0.0029	-0.0029	224.00
10	200.000	384626.547	4417985.841	5.803	5.520	5.271	5.269	0.000	0.000	-1.4900	-0.0029	-0.0029	224.00
11	220.000	384645.143	4417978.478	5.746	5.458	5.209	5.207	0.000	0.000	-1.4900	-0.0029	-0.0029	224.00
12	240.000	384663.738	4417971.115	5.689	5.397	5.148	5.146	0.000	0.000	-1.4900	-0.0029	-0.0029	224.00
13	260.000	384682.333	4417963.751	5.632	5.336	5.087	5.085	0.000	0.000	-1.3400	-0.0029	-0.0029	224.00
14	280.000	384700.928	4417956.388	5.574	5.275	5.026	5.023	0.000	0.000	-0.6700	-0.0028	-0.0028	224.00
15	300.000	384719.523	4417949.025	5.518	5.213	4.964	4.963	0.000	0.000	0.0000	-0.0023	-0.0023	224.00
16	320.000	384738.119	4417941.661	5.472	5.191	4.939	4.944	0.000	0.000	0.0300	-0.0017	-0.0017	224.00
17	340.000	384756.714	4417934.298	5.439	5.173	4.921	4.926	0.000	0.000	0.0300	-0.0012	-0.0012	224.00
18	360.000	384775.309	4417926.934	5.415	5.155	4.902	4.908	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
19	380.000	384793.904	4417919.571	5.393	5.136	4.884	4.889	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
20	400.000	384812.499	4417912.208	5.371	5.117	4.864	4.870	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
21	420.000	384831.095	4417904.844	5.348	5.092	4.839	4.846	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
22	440.000	384849.690	4417897.481	5.326	5.068	4.815	4.821	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
23	460.000	384868.285	4417890.118	5.304	5.043	4.790	4.797	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
24	480.000	384886.880	4417882.754	5.282	5.019	4.766	4.772	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
25	500.000	384905.475	4417875.391	5.259	4.995	4.741	4.748	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
26	520.000	384924.071	4417868.028	5.237	4.970	4.717	4.724	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
27	540.000	384942.666	4417860.664	5.215	4.946	4.693	4.699	0.000	0.000	0.0300	-0.0011	-0.0011	224.00
28	560.000	384961.261	4417853.301	5.192	4.921	4.668	4.675	0.000	0.000	0.0300	-0.0009	-0.0009	224.00
29	580.000	384979.856	4417845.938	5.175	4.897	4.644	4.650	0.000	0.000	0.0300	-0.0005	-0.0005	224.00
30	600.000	384998.451	4417838.574	5.166	4.873	4.623	4.626	0.000	0.000	0.0300	-0.0002	-0.0002	224.00

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
31	620.000	385017.046	4417831.211	5.162	4.860	4.614	4.605	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
32	640.000	385035.642	4417823.848	5.158	4.851	4.605	4.596	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
33	660.000	385054.237	4417816.484	5.153	4.842	4.599	4.587	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
34	680.000	385072.832	4417809.121	5.149	4.846	4.602	4.589	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
35	700.000	385091.427	4417801.758	5.145	4.846	4.603	4.589	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
36	720.000	385110.022	4417794.394	5.141	4.842	4.599	4.584	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
37	740.000	385128.618	4417787.031	5.137	4.837	4.594	4.580	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
38	760.000	385147.213	4417779.668	5.133	4.833	4.590	4.575	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
39	780.000	385165.808	4417772.304	5.128	4.831	4.585	4.583	0.000	0.000	0.0300	-0.0002	-0.0002	224.00
40	800.000	385184.403	4417764.941	5.124	4.840	4.588	4.593	0.000	0.000	0.0300	0.0001	0.0001	224.00
41	820.000	385202.998	4417757.578	5.127	4.850	4.597	4.602	0.000	0.000	0.0300	0.0006	0.0006	224.00
42	840.000	385221.594	4417750.214	5.140	4.859	4.607	4.612	0.000	0.000	0.0300	0.0010	0.0010	224.00
43	860.000	385240.189	4417742.851	5.160	4.869	4.616	4.621	0.000	0.000	0.0300	0.0010	0.0010	224.00
44	880.000	385258.784	4417735.488	5.180	4.878	4.626	4.630	0.000	0.000	0.0300	0.0010	0.0010	224.00
45	900.000	385277.379	4417728.124	5.200	4.887	4.635	4.640	0.000	0.000	0.0300	0.0010	0.0010	224.00
46	920.000	385295.974	4417720.761	5.220	4.897	4.645	4.649	0.000	0.000	0.0300	0.0010	0.0010	224.00
47	940.000	385314.570	4417713.398	5.240	4.906	4.654	4.659	0.000	0.000	0.0300	0.0008	0.0008	224.00
48	960.000	385333.165	4417706.034	5.256	4.916	4.664	4.668	0.000	0.000	0.0300	0.0005	0.0005	224.00
Δ2	970.480	385342.909	4417702.176	5.261	4.921	4.668	4.673	0.000	0.000	0.0300	0.0002	0.0002	223.80
49	980.000	385351.782	4417698.728	5.263	4.924	4.672	4.675	0.000	0.000	0.0300	-0.0002	-0.0002	223.59
50	1000.000	385370.425	4417691.484	5.260	4.923	4.672	4.675	0.000	0.000	0.0300	-0.0003	-0.0003	223.59
51	1020.000	385389.067	4417684.241	5.253	4.923	4.672	4.674	0.000	0.000	0.0300	-0.0003	-0.0003	223.59
52	1040.000	385407.709	4417676.997	5.246	4.922	4.671	4.674	0.000	0.000	0.0300	-0.0003	-0.0003	223.59
53	1060.000	385426.351	4417669.754	5.239	4.922	4.670	4.673	0.000	0.000	0.0100	-0.0003	-0.0003	223.59
54	1080.000	385444.993	4417662.510	5.232	4.919	4.668	4.671	0.000	0.000	-0.0100	-0.0003	-0.0003	223.59

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
55	1100.000	385463.635	4417655.267	5.225	4.917	4.666	4.669	0.000	0.000	-0.0300	-0.0003	-0.0003	223.59
56	1120.000	385482.278	4417648.023	5.218	4.915	4.663	4.666	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
57	1140.000	385500.920	4417640.780	5.211	4.913	4.661	4.664	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
58	1160.000	385519.562	4417633.536	5.205	4.910	4.659	4.662	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
59	1180.000	385538.204	4417626.292	5.198	4.908	4.656	4.660	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
60	1200.000	385556.846	4417619.049	5.191	4.906	4.654	4.657	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
61	1220.000	385575.489	4417611.805	5.184	4.903	4.652	4.655	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
62	1240.000	385594.131	4417604.562	5.177	4.901	4.650	4.653	0.000	0.000	-0.0400	-0.0003	-0.0003	223.59
63	1260.000	385612.773	4417597.318	5.170	4.901	4.652	4.650	0.000	0.000	-0.0400	-0.0004	-0.0004	223.59
Δ3	1265.490	385617.899	4417595.326	5.168	4.901	4.652	4.650	0.000	0.000	-0.0400	-0.0004	-0.0004	223.72
64	1280.000	385631.394	4417590.022	5.162	4.899	4.647	4.650	0.000	0.000	-0.0200	-0.0004	-0.0004	223.84
65	1300.000	385650.008	4417582.706	5.153	4.883	4.629	4.637	0.000	0.000	0.0000	-0.0004	-0.0004	223.84
66	1320.000	385668.622	4417575.390	5.145	4.875	4.621	4.629	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
67	1340.000	385687.236	4417568.073	5.136	4.866	4.612	4.620	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
68	1360.000	385705.850	4417560.757	5.128	4.858	4.604	4.612	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
69	1380.000	385724.463	4417553.441	5.119	4.849	4.596	4.603	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
70	1400.000	385743.077	4417546.125	5.111	4.841	4.587	4.595	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
71	1420.000	385761.691	4417538.808	5.102	4.833	4.579	4.587	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
72	1440.000	385780.305	4417531.492	5.094	4.824	4.570	4.578	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
73	1460.000	385798.918	4417524.176	5.085	4.816	4.562	4.570	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
74	1480.000	385817.532	4417516.860	5.077	4.807	4.553	4.561	0.000	0.000	0.0400	-0.0004	-0.0004	223.84
75	1500.000	385836.146	4417509.543	5.068	4.799	4.545	4.553	0.000	0.000	0.0400	-0.0010	-0.0010	223.84
76	1520.000	385854.760	4417502.227	5.048	4.790	4.537	4.545	0.000	0.000	0.0100	-0.0020	-0.0020	223.84
77	1540.000	385873.374	4417494.911	5.007	4.782	4.528	4.535	0.000	0.000	0.0000	-0.0026	-0.0026	223.84
78	1560.000	385891.987	4417487.595	4.955	4.723	4.470	4.476	0.000	0.000	0.0000	-0.0026	-0.0026	223.84

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
79	1580.000	385910.601	4417480.279	4.902	4.665	4.412	4.418	0.000	0.000	0.0000	-0.0026	-0.0026	223.84
80	1600.000	385929.215	4417472.962	4.850	4.607	4.353	4.360	0.000	0.000	0.0000	-0.0026	-0.0026	223.84
81	1620.000	385947.829	4417465.646	4.797	4.548	4.295	4.301	0.000	0.000	0.0000	-0.0026	-0.0026	223.84
82	1640.000	385966.442	4417458.330	4.745	4.490	4.237	4.243	0.000	0.000	0.0000	-0.0026	-0.0026	223.84
83	1660.000	385985.056	4417451.014	4.692	4.431	4.178	4.185	0.000	0.000	0.0000	-0.0028	-0.0028	223.84
84	1680.000	386003.670	4417443.697	4.636	4.373	4.120	4.126	0.000	0.000	0.0000	-0.0033	-0.0033	223.84
85	1700.000	386022.284	4417436.381	4.570	4.315	4.062	4.068	0.000	0.000	-0.1800	-0.0035	-0.0035	223.84
86	1720.000	386040.898	4417429.065	4.500	4.256	4.003	4.010	0.000	0.000	-0.3800	-0.0035	-0.0035	223.84
87	1740.000	386059.511	4417421.749	4.430	4.198	3.945	3.951	0.000	0.000	-0.3900	-0.0035	-0.0035	223.84
88	1760.000	386078.125	4417414.432	4.360	4.127	3.881	3.873	0.000	0.000	-0.3900	-0.0035	-0.0035	223.84
89	1780.000	386096.739	4417407.116	4.290	4.048	3.802	3.794	0.000	0.000	-0.3900	-0.0035	-0.0035	223.84
90	1800.000	386115.353	4417399.800	4.220	3.969	3.724	3.715	0.000	0.000	-0.3900	-0.0034	-0.0034	223.84
91	1820.000	386133.966	4417392.484	4.153	3.891	3.645	3.636	0.000	0.000	-0.3900	-0.0025	-0.0025	223.84
92	1840.000	386152.580	4417385.167	4.104	3.812	3.566	3.557	0.000	0.000	-0.3900	-0.0015	-0.0015	223.84
93	1860.000	386171.194	4417377.851	4.074	3.733	3.487	3.478	0.000	0.000	-0.3900	-0.0006	-0.0006	223.84
94	1880.000	386189.808	4417370.535	4.063	3.682	3.447	3.416	0.000	0.000	-0.3900	-0.0004	-0.0004	223.84
95	1900.000	386208.422	4417363.219	4.054	3.695	3.460	3.430	0.000	0.000	-0.3900	-0.0004	-0.0004	223.84
96	1920.000	386227.035	4417355.903	4.046	3.709	3.473	3.443	0.000	0.000	-0.3900	-0.0004	-0.0004	223.84
97	1940.000	386245.649	4417348.586	4.037	3.722	3.486	3.456	0.000	0.000	-0.3900	-0.0004	-0.0004	223.84
98	1960.000	386264.263	4417341.270	4.029	3.735	3.499	3.469	0.000	0.000	-0.3900	-0.0002	-0.0002	223.84
99	1980.000	386282.877	4417333.954	4.025	3.748	3.512	3.483	0.000	0.000	-0.3900	0.0003	0.0003	223.84
100	2000.000	386301.490	4417326.638	4.031	3.761	3.525	3.496	0.000	0.000	-0.3900	0.0005	0.0005	223.84
101	2020.000	386320.104	4417319.321	4.041	3.774	3.538	3.509	0.000	0.000	-0.3900	0.0005	0.0005	223.84
102	2040.000	386338.718	4417312.005	4.052	3.787	3.552	3.522	0.000	0.000	-0.3900	-0.0025	-0.0025	223.84
103	2060.000	386357.332	4417304.689	4.003	3.801	3.564	3.536	0.000	0.000	-0.3900	-0.0080	-0.0080	223.84

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
104	2080.000	386375.946	4417297.373	3.842	3.814	3.581	3.550	0.000	0.000	-0.3900	-0.0087	-0.0087	223.84
KT	2081.390	386377.239	4417296.864	3.830	3.830	3.582	3.551	0.000	0.000	-0.3900	-0.0087	-0.0087	
	align5												
0	0.010	385085.309	4418357.729	5.570	5.560	5.323	5.321	0.000	0.000	-1.6700	0.0148	0.0148	114.78
1	20.000	385089.910	4418377.182	5.866	5.620	5.371	5.370	0.000	0.000	-1.6700	0.0035	0.0035	114.78
2	40.000	385094.513	4418396.645	5.936	5.669	5.420	5.419	0.000	0.000	-1.6700	0.0023	0.0023	114.78
3	60.000	385099.116	4418416.108	5.981	5.718	5.468	5.467	0.000	0.000	-1.6700	0.0023	0.0023	114.78
4	80.000	385103.718	4418435.572	6.027	5.766	5.517	5.516	0.000	0.000	-1.6700	0.0019	0.0019	114.78
5	100.000	385108.321	4418455.035	6.066	5.809	5.564	5.555	0.000	0.000	-1.6700	0.0001	0.0001	114.78
6	120.000	385112.924	4418474.498	6.068	5.785	5.540	5.531	0.000	0.000	-1.6700	-0.0007	-0.0007	114.78
7	140.000	385117.527	4418493.961	6.055	5.761	5.515	5.506	0.000	0.000	-1.6700	-0.0007	-0.0007	114.78
Δ1	159.490	385122.014	4418512.936	6.041	5.737	5.491	5.482	0.000	0.000	-1.6700	-0.0007	-0.0007	114.18
8	170.000	385124.236	4418523.200	6.034	5.729	5.485	5.474	0.000	0.000	-1.6700	-0.0007	-0.0007	113.57
9	180.000	385126.352	4418532.973	6.027	5.725	5.481	5.470	0.000	0.000	-1.5600	-0.0007	-0.0007	113.57
10	200.000	385130.584	4418552.521	6.014	5.717	5.472	5.461	0.000	0.000	-1.4900	-0.0007	-0.0007	113.57
11	220.000	385134.816	4418572.068	6.000	5.708	5.464	5.453	0.000	0.000	-1.4900	-0.0007	-0.0007	113.57
12	240.000	385139.048	4418591.615	5.986	5.700	5.456	5.444	0.000	0.000	-1.4900	-0.0007	-0.0007	113.57
13	260.000	385143.280	4418611.162	5.973	5.692	5.447	5.436	0.000	0.000	-1.3400	-0.0007	-0.0007	113.57
14	280.000	385147.512	4418630.709	5.959	5.683	5.439	5.428	0.000	0.000	-0.6700	-0.0007	-0.0007	113.57
Ω2	291.650	385149.978	4418642.095	5.951	5.678	5.434	5.423	0.000	0.000	0.0000	-0.0006	-0.0006	113.57
15	300.000	385152.849	4418649.907	5.946	5.673	5.428	5.418	0.000	0.000	0.0300	-0.0006	-0.0006	131.28
Δ2	306.700	385156.641	4418655.414	5.942	5.666	5.421	5.412	0.000	0.000	0.0300	-0.0006	-0.0006	145.50
16	314.000	385162.046	4418660.294	5.938	5.657	5.410	5.404	0.000	0.000	0.0300	-0.0006	-0.0006	160.99
Ω'2	321.750	385168.888	4418663.887	5.933	5.653	5.407	5.399	0.000	0.000	0.0300	-0.0006	-0.0006	177.44

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
17	340.000	385186.005	4418670.219	5.922	5.646	5.400	5.391	0.000	0.000	0.0300	-0.0006	-0.0006	177.44
18	360.000	385204.762	4418677.158	5.910	5.638	5.392	5.383	0.000	0.000	0.0300	-0.0006	-0.0006	177.44
19	380.000	385223.520	4418684.097	5.898	5.630	5.384	5.375	0.000	0.000	0.0300	-0.0006	-0.0006	177.44
Ω3	399.940	385242.228	4418691.017	5.886	5.622	5.376	5.367	0.000	0.000	0.0300	-0.0006	-0.0006	177.45
20	405.000	385247.010	4418692.650	5.883	5.619	5.374	5.365	0.000	0.000	0.0300	-0.0006	-0.0006	180.67
Δ3	410.830	385252.620	4418694.230	5.880	5.616	5.371	5.362	0.000	0.000	0.0300	-0.0006	-0.0006	184.38
21	416.000	385257.666	4418695.356	5.877	5.613	5.367	5.359	0.000	0.000	0.0300	-0.0006	-0.0006	187.67
Ω'3	421.730	385263.317	4418696.297	5.873	5.610	5.364	5.356	0.000	0.000	0.0300	-0.0006	-0.0006	191.32
22	440.000	385281.418	4418698.780	5.863	5.598	5.352	5.344	0.000	0.000	0.0300	-0.0006	-0.0006	191.32
23	460.000	385301.232	4418701.499	5.851	5.584	5.338	5.331	0.000	0.000	0.0300	-0.0002	-0.0002	191.32
24	480.000	385321.046	4418704.218	5.847	5.571	5.325	5.317	0.000	0.000	0.0300	0.0014	0.0014	191.32
Ω4	496.510	385337.408	4418706.463	5.870	5.583	5.336	5.331	0.000	0.000	0.0300	0.0016	0.0016	191.32
25	502.000	385342.831	4418707.283	5.879	5.593	5.345	5.341	0.000	0.000	0.0300	0.0016	0.0016	189.57
Δ4	506.710	385347.469	4418708.106	5.886	5.602	5.354	5.350	0.000	0.000	0.0300	0.0016	0.0016	188.07
Ω'4	516.920	385357.447	4418710.263	5.903	5.620	5.372	5.369	0.000	0.000	0.0300	0.0016	0.0016	184.82
26	525.000	385365.298	4418712.171	5.916	5.635	5.387	5.383	0.000	0.000	0.0300	0.0016	0.0016	184.82
Ω5	533.330	385373.393	4418714.138	5.929	5.651	5.403	5.399	0.000	0.000	0.0300	0.0016	0.0016	184.82
27	538.000	385377.943	4418715.188	5.937	5.659	5.411	5.407	0.000	0.000	0.0300	0.0016	0.0016	186.31
Δ5	542.980	385382.821	4418716.191	5.945	5.668	5.421	5.416	0.000	0.000	0.0300	0.0012	0.0012	187.89
Ω'5	552.630	385392.337	4418717.786	5.957	5.686	5.438	5.433	0.000	0.000	0.0300	0.0002	0.0002	190.96
28	560.000	385399.633	4418718.828	5.958	5.699	5.449	5.447	0.000	0.000	0.0300	-0.0013	-0.0013	190.96
Ω6	578.020	385417.478	4418721.378	5.935	5.666	5.414	5.419	0.000	0.000	0.0300	-0.0018	-0.0018	190.97
29	584.000	385423.404	4418722.134	5.925	5.655	5.402	5.407	0.000	0.000	0.0300	-0.0018	-0.0018	192.87
Δ6	590.110	385429.485	4418722.724	5.914	5.643	5.390	5.396	0.000	0.000	0.0300	-0.0018	-0.0018	194.81
30	596.000	385435.362	4418723.117	5.903	5.632	5.379	5.385	0.000	0.000	0.0300	-0.0018	-0.0018	196.69

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Ω'6	602.210	385441.567	4418723.344	5.892	5.620	5.367	5.374	0.000	0.000	0.0300	-0.0040	-0.0040	198.67
31	620.000	385459.353	4418723.716	5.821	5.588	5.334	5.341	0.000	0.000	0.0300	-0.0169	-0.0169	198.67
ΚΤ	635.470	385474.820	4418724.040	5.560	5.569	5.305	5.314	0.000	0.000	0.0300	-0.0169	-0.0169	
	align6												
0	0.010	384046.897	4417481.377	7.200	7.200	6.966	6.965	0.000	0.000	-1.6700	0.0136	0.0136	34.95
1	20.000	384029.844	4417491.808	7.472	7.225	6.977	6.973	0.000	0.000	-1.6700	0.0026	0.0026	34.95
2	31.000	384020.461	4417497.547	7.501	7.230	6.982	6.978	0.000	0.000	-1.6700	0.0001	0.0001	34.95
Ω1	42.180	384010.923	4417503.381	7.503	7.234	6.986	6.982	0.000	0.000	-1.6700	0.0001	0.0001	34.95
3	53.000	384001.406	4417508.517	7.504	7.239	6.991	6.987	0.000	0.000	-1.6700	0.0001	0.0001	28.06
Δ1	63.640	383991.559	4417512.536	7.505	7.244	6.996	6.993	0.000	0.000	-1.6700	0.0001	0.0001	21.28
4	80.000	383975.736	4417516.619	7.508	7.254	7.005	7.002	0.000	0.000	-1.6700	0.0001	0.0001	10.87
Ω'1	85.100	383970.682	4417517.358	7.508	7.257	7.008	7.005	0.000	0.000	-1.6700	-0.0010	-0.0010	7.62
5	100.000	383955.897	4417519.137	7.493	7.245	6.999	6.990	0.000	0.000	-1.6700	-0.0042	-0.0042	7.62
6	120.000	383936.040	4417521.526	7.409	7.137	6.891	6.883	0.000	0.000	-1.6700	-0.0050	-0.0050	7.62
7	140.000	383916.183	4417523.916	7.308	7.030	6.784	6.776	0.000	0.000	-1.5600	-0.0050	-0.0050	7.62
8	160.000	383896.327	4417526.305	7.207	6.922	6.677	6.668	0.000	0.000	-1.4900	-0.0050	-0.0050	7.62
9	180.000	383876.470	4417528.695	7.106	6.815	6.569	6.561	0.000	0.000	-1.4900	-0.0050	-0.0050	7.62
10	200.000	383856.613	4417531.084	7.005	6.708	6.462	6.453	0.000	0.000	-1.4900	-0.0050	-0.0050	7.62
11	220.000	383836.756	4417533.474	6.904	6.600	6.355	6.346	0.000	0.000	-1.3400	-0.0050	-0.0050	7.62
12	240.000	383816.900	4417535.863	6.803	6.493	6.247	6.239	0.000	0.000	-0.6700	-0.0050	-0.0050	7.62
13	260.000	383797.043	4417538.252	6.702	6.386	6.140	6.131	0.000	0.000	0.0000	-0.0050	-0.0050	7.62
14	280.000	383777.186	4417540.642	6.601	6.278	6.032	6.024	0.000	0.000	0.0300	-0.0050	-0.0050	7.62
15	300.000	383757.329	4417543.031	6.500	6.171	5.925	5.916	0.000	0.000	0.0300	-0.0050	-0.0050	7.62
16	320.000	383737.473	4417545.421	6.399	6.065	5.849	5.809	0.000	0.000	0.0300	-0.0050	-0.0050	7.62

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
17	340.000	383717.616	4417547.810	6.298	6.028	5.811	5.743	0.000	0.000	0.0300	-0.0045	-0.0045	7.62
Δ2	352.240	383705.456	4417549.273	6.243	6.005	5.788	5.721	0.000	0.000	0.0300	-0.0033	-0.0033	8.05
18	360.000	383697.772	4417550.303	6.218	5.990	5.773	5.705	0.000	0.000	0.0300	-0.0016	-0.0016	8.48
19	380.000	383677.950	4417552.960	6.186	5.950	5.733	5.666	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
20	400.000	383658.127	4417555.616	6.173	5.910	5.694	5.626	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
21	420.000	383638.304	4417558.273	6.160	5.876	5.668	5.585	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
22	440.000	383618.481	4417560.930	6.147	5.889	5.680	5.596	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
23	460.000	383598.658	4417563.586	6.134	5.902	5.692	5.610	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
24	480.000	383578.836	4417566.243	6.121	5.915	5.705	5.623	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
25	500.000	383559.013	4417568.900	6.107	5.889	5.681	5.595	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
26	520.000	383539.190	4417571.557	6.094	5.854	5.647	5.560	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
27	540.000	383519.367	4417574.213	6.081	5.823	5.614	5.529	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
28	560.000	383499.545	4417576.870	6.068	5.797	5.589	5.503	0.000	0.000	0.0300	-0.0007	-0.0007	8.48
Δ3	567.140	383492.460	4417577.818	6.063	5.788	5.580	5.494	0.000	0.000	0.0300	-0.0007	-0.0007	4.28
29	580.000	383479.608	4417577.834	6.055	5.792	5.584	5.499	0.000	0.000	0.0300	-0.0011	-0.0011	0.08
30	600.000	383459.608	4417577.859	6.032	5.799	5.591	5.507	0.000	0.000	0.0300	-0.0118	-0.0118	0.08
KT	619.600	383440.008	4417577.883	5.800	5.790	5.611	5.518	0.000	0.000	0.0300	-0.0118	-0.0118	
	align7												
0	0.010	383280.012	4417369.078	8.000	7.990	7.740	7.758	0.000	0.000	-1.6700	0.0119	0.0119	207.19
1	20.000	383299.875	4417366.825	8.238	7.994	7.737	7.752	0.000	0.000	-1.6700	0.0009	0.0009	207.19
2	40.000	383319.747	4417364.571	8.256	7.990	7.732	7.747	0.000	0.000	-1.6700	-0.0002	-0.0002	207.19
3	60.000	383339.620	4417362.317	8.252	7.987	7.729	7.744	0.000	0.000	-1.6700	-0.0002	-0.0002	207.19
4	80.000	383359.492	4417360.063	8.249	7.984	7.727	7.741	0.000	0.000	-1.6700	-0.0002	-0.0002	207.19
Δ1	98.540	383377.923	4417357.973	8.245	7.981	7.724	7.738	0.000	0.000	-1.6700	-0.0002	-0.0002	208.07

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
5	109.000	383388.271	4417356.510	8.243	7.980	7.723	7.737	0.000	0.000	-1.6700	-0.0002	-0.0002	208.94
6	120.000	383399.163	4417354.970	8.241	7.980	7.722	7.737	0.000	0.000	-1.6700	-0.0002	-0.0002	208.94
7	140.000	383418.966	4417352.170	8.237	7.978	7.721	7.735	0.000	0.000	-1.6700	-0.0002	-0.0002	208.94
8	160.000	383438.769	4417349.371	8.233	7.976	7.719	7.733	0.000	0.000	-1.6700	0.0000	0.0000	208.94
9	180.000	383458.572	4417346.571	8.233	7.975	7.718	7.732	0.000	0.000	-1.5600	0.0007	0.0007	208.94
10	200.000	383478.375	4417343.772	8.248	7.976	7.718	7.735	0.000	0.000	-1.4900	0.0008	0.0008	208.94
11	220.000	383498.178	4417340.972	8.264	7.993	7.735	7.751	0.000	0.000	-1.4900	0.0008	0.0008	208.94
12	240.000	383517.981	4417338.172	8.281	8.010	7.752	7.768	0.000	0.000	-1.4900	0.0008	0.0008	208.94
Δ2	245.250	383523.180	4417337.437	8.285	8.015	7.756	7.773	0.000	0.000	-1.3400	0.0008	0.0008	207.72
13	260.000	383537.853	4417335.932	8.297	8.026	7.767	7.784	0.000	0.000	-0.6700	0.0008	0.0008	206.51
14	280.000	383557.748	4417333.891	8.314	8.041	7.782	7.799	0.000	0.000	0.0000	0.0003	0.0003	206.51
15	300.000	383577.644	4417331.850	8.320	8.056	7.798	7.814	0.000	0.000	0.0300	-0.0009	-0.0009	206.51
16	320.000	383597.540	4417329.809	8.301	8.052	7.785	7.819	0.000	0.000	0.0300	-0.0014	-0.0014	206.51
17	340.000	383617.435	4417327.768	8.272	8.016	7.749	7.783	0.000	0.000	0.0300	-0.0014	-0.0014	206.51
18	360.000	383637.331	4417325.727	8.243	7.980	7.713	7.747	0.000	0.000	0.0300	-0.0010	-0.0010	206.51
Δ3	376.070	383653.317	4417324.087	8.227	7.951	7.683	7.718	0.000	0.000	0.0300	0.0013	0.0013	207.90
19	388.000	383665.120	4417322.354	8.242	7.962	7.688	7.736	0.000	0.000	0.0300	0.0018	0.0018	209.28
20	400.000	383676.993	4417320.610	8.264	7.988	7.713	7.762	0.000	0.000	0.0300	0.0018	0.0018	209.28
Δ4	416.920	383693.733	4417318.151	8.295	8.024	7.750	7.798	0.000	0.000	0.0300	0.0018	0.0018	208.12
21	428.000	383704.747	4417316.942	8.316	8.045	7.771	7.819	0.000	0.000	0.0300	0.0018	0.0018	206.96
22	440.000	383716.675	4417315.631	8.338	8.068	7.793	7.842	0.000	0.000	0.0300	0.0018	0.0018	206.96
23	460.000	383736.556	4417313.448	8.374	8.106	7.831	7.880	0.000	0.000	0.0300	0.0018	0.0018	206.96
24	480.000	383756.436	4417311.264	8.411	8.143	7.869	7.917	0.000	0.000	0.0300	0.0018	0.0018	206.96
25	500.000	383776.317	4417309.081	8.448	8.181	7.907	7.955	0.000	0.000	0.0300	0.0018	0.0018	206.96
26	520.000	383796.197	4417306.897	8.485	8.219	7.945	7.993	0.000	0.000	0.0300	0.0018	0.0018	206.96

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
27	540.000	383816.077	4417304.714	8.522	8.257	7.982	8.031	0.000	0.000	0.0300	0.0018	0.0018	206.96
28	560.000	383835.958	4417302.530	8.558	8.295	8.019	8.069	0.000	0.000	0.0300	-0.0050	-0.0050	206.96
29	580.000	383855.838	4417300.346	8.458	8.322	8.047	8.097	0.000	0.000	0.0300	-0.0145	-0.0145	206.96
KT	588.800	383864.586	4417299.386	8.330	8.310	8.051	8.118	0.000	0.000	0.0300	-0.0145	-0.0145	
	align8												
0	0.010	383705.465	4417549.262	6.290	6.005	5.759	5.751	0.000	0.000	-1.6700	0.0107	0.0107	303.23
1	20.000	383704.452	4417529.298	6.503	6.207	5.961	5.953	0.000	0.000	-1.6700	0.0107	0.0107	303.23
2	40.000	383703.439	4417509.323	6.717	6.410	6.164	6.156	0.000	0.000	-1.6700	0.0107	0.0107	303.23
3	60.000	383702.425	4417489.349	6.930	6.612	6.366	6.358	0.000	0.000	-1.6700	0.0107	0.0107	303.23
4	80.000	383701.411	4417469.375	7.143	6.815	6.569	6.564	0.000	0.000	-1.6700	0.0107	0.0107	303.23
5	100.000	383700.397	4417449.401	7.357	7.052	6.796	6.808	0.000	0.000	-1.6700	0.0101	0.0101	303.23
6	120.000	383699.384	4417429.426	7.559	7.296	7.040	7.052	0.000	0.000	-1.6700	0.0071	0.0071	303.23
7	140.000	383698.370	4417409.452	7.701	7.439	7.182	7.196	0.000	0.000	-1.6700	0.0066	0.0066	303.23
8	160.000	383697.356	4417389.478	7.832	7.537	7.280	7.294	0.000	0.000	-1.6700	0.0066	0.0066	303.23
9	180.000	383696.342	4417369.503	7.963	7.654	7.410	7.399	0.000	0.000	-1.6700	0.0066	0.0066	303.23
10	200.000	383695.329	4417349.529	8.094	7.798	7.553	7.543	0.000	0.000	-1.5600	0.0066	0.0066	303.23
11	220.000	383694.315	4417329.555	8.225	7.942	7.697	7.687	0.000	0.000	-1.4900	0.0066	0.0066	303.23
KT	231.410	383693.736	4417318.159	8.300	8.024	7.779	7.769	0.000	0.000	-1.4900	0.0066	0.0066	
	align9												
0	0.010	384254.570	4417845.491	6.460	6.449	6.210	6.191	0.000	0.000	-1.6700	0.0117	0.0117	88.83
1	20.000	384251.082	4417865.174	6.694	6.518	6.275	6.261	0.000	0.000	-1.6700	0.0053	0.0053	88.83
2	40.000	384247.592	4417884.867	6.799	6.586	6.343	6.329	0.000	0.000	-1.6700	0.0040	0.0040	88.83
3	60.000	384244.101	4417904.560	6.879	6.654	6.411	6.397	0.000	0.000	-1.6700	0.0040	0.0040	88.83

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Ω1	65.180	384243.197	4417909.661	6.899	6.672	6.429	6.415	0.000	0.000	-1.6700	0.0040	0.0040	88.83
Δ1	76.970	384241.277	4417921.293	6.946	6.712	6.469	6.454	0.000	0.000	-1.6700	0.0040	0.0040	90.33
4	83.000	384240.401	4417927.259	6.970	6.732	6.489	6.474	0.000	0.000	-1.6700	0.0040	0.0040	91.10
Ω'1	88.750	384239.633	4417932.957	6.993	6.751	6.508	6.493	0.000	0.000	-1.6700	0.0040	0.0040	91.83
5	100.000	384238.193	4417944.115	7.038	6.788	6.546	6.530	0.000	0.000	-1.6700	0.0040	0.0040	91.83
6	120.000	384235.635	4417963.951	7.118	6.854	6.611	6.596	0.000	0.000	-1.6700	0.0040	0.0040	91.83
7	140.000	384233.077	4417983.786	7.197	6.920	6.677	6.662	0.000	0.000	-1.5600	0.0040	0.0040	91.83
8	160.000	384230.518	4418003.622	7.277	6.985	6.743	6.728	0.000	0.000	-1.4900	0.0020	0.0020	91.83
9	180.000	384227.960	4418023.458	7.317	7.004	6.754	6.755	0.000	0.000	-1.4900	-0.0020	-0.0020	91.83
10	200.000	384225.402	4418043.294	7.278	6.986	6.736	6.736	0.000	0.000	-1.4900	-0.0043	-0.0043	91.83
11	220.000	384222.843	4418063.129	7.193	6.908	6.663	6.653	0.000	0.000	-1.3400	-0.0043	-0.0043	91.83
12	240.000	384220.285	4418082.965	7.107	6.823	6.578	6.567	0.000	0.000	-0.6700	-0.0043	-0.0043	91.83
13	260.000	384217.727	4418102.801	7.022	6.738	6.493	6.482	0.000	0.000	0.0000	-0.0043	-0.0043	91.83
14	280.000	384215.168	4418122.636	6.937	6.652	6.407	6.397	0.000	0.000	0.0300	-0.0043	-0.0043	91.83
15	300.000	384212.610	4418142.472	6.851	6.567	6.322	6.311	0.000	0.000	0.0300	-0.0043	-0.0043	91.83
16	320.000	384210.051	4418162.308	6.766	6.481	6.236	6.226	0.000	0.000	0.0300	-0.0039	-0.0039	91.83
17	340.000	384207.493	4418182.143	6.687	6.395	6.151	6.140	0.000	0.000	0.0300	-0.0009	-0.0009	91.83
Ω2	357.340	384205.274	4418199.348	6.671	6.376	6.139	6.112	0.000	0.000	0.0300	0.0015	0.0015	91.83
18	365.000	384204.281	4418206.936	6.682	6.390	6.153	6.126	0.000	0.000	0.0300	0.0018	0.0018	91.59
Δ2	371.760	384203.379	4418213.636	6.694	6.402	6.166	6.139	0.000	0.000	0.0300	0.0018	0.0018	91.38
19	380.000	384202.249	4418221.798	6.709	6.418	6.181	6.154	0.000	0.000	0.0300	0.0018	0.0018	91.11
Ω'2	386.190	384201.377	4418227.936	6.720	6.429	6.193	6.166	0.000	0.000	0.0300	0.0018	0.0018	90.92
20	400.000	384199.414	4418241.596	6.744	6.455	6.219	6.192	0.000	0.000	0.0300	-0.0001	-0.0001	90.92
21	420.000	384196.570	4418261.393	6.743	6.493	6.256	6.230	0.000	0.000	0.0300	-0.0034	-0.0034	90.92
22	440.000	384193.726	4418281.189	6.675	6.443	6.213	6.173	0.000	0.000	0.0300	-0.0037	-0.0037	90.92

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
23	460.000	384190.882	4418300.986	6.601	6.353	6.123	6.082	0.000	0.000	0.0300	-0.0037	-0.0037	90.92
Ω3	472.320	384189.130	4418313.181	6.555	6.297	6.067	6.026	0.000	0.000	0.0300	-0.0037	-0.0037	90.92
24	480.000	384188.047	4418320.784	6.526	6.262	6.033	5.992	0.000	0.000	0.0300	-0.0037	-0.0037	91.08
Δ3	493.220	384186.229	4418333.879	6.477	6.202	5.973	5.932	0.000	0.000	0.0300	-0.0035	-0.0035	91.36
25	500.000	384185.320	4418340.597	6.453	6.171	5.942	5.901	0.000	0.000	0.0300	-0.0024	-0.0024	91.50
Ω'3	514.110	384183.474	4418354.594	6.419	6.151	5.924	5.878	0.000	0.000	0.0300	-0.0013	-0.0013	91.80
26	520.000	384182.718	4418360.427	6.411	6.148	5.920	5.875	0.000	0.000	0.0300	0.0001	0.0001	91.80
27	540.000	384180.150	4418380.262	6.414	6.137	5.909	5.876	0.000	0.000	0.0300	0.0024	0.0024	91.80
28	560.000	384177.582	4418400.096	6.461	6.177	5.938	5.917	0.000	0.000	0.0300	0.0039	0.0039	91.80
29	580.000	384175.014	4418419.931	6.540	6.220	5.980	5.960	0.000	0.000	0.0300	0.0040	0.0040	91.80
30	600.000	384172.446	4418439.765	6.620	6.303	6.060	6.047	0.000	0.000	0.0300	0.0040	0.0040	91.80
31	620.000	384169.877	4418459.600	6.699	6.405	6.159	6.151	0.000	0.000	0.0300	0.0039	0.0039	91.80
32	640.000	384167.309	4418479.434	6.777	6.520	6.271	6.268	0.000	0.000	0.0300	0.0023	0.0023	91.80
33	660.000	384164.741	4418499.268	6.824	6.600	6.351	6.348	0.000	0.000	0.0300	0.0003	0.0003	91.80
34	680.000	384162.173	4418519.103	6.831	6.549	6.309	6.290	0.000	0.000	0.0300	-0.0017	-0.0017	91.80
35	700.000	384159.604	4418538.937	6.798	6.489	6.249	6.230	0.000	0.000	0.0300	-0.0028	-0.0028	91.80
36	720.000	384157.036	4418558.772	6.741	6.429	6.189	6.170	0.000	0.000	0.0300	-0.0029	-0.0029	91.80
Δ4	725.860	384156.284	4418564.583	6.724	6.412	6.171	6.152	0.000	0.000	0.0300	-0.0024	-0.0024	91.78
37	740.000	384154.456	4418578.605	6.690	6.392	6.155	6.128	0.000	0.000	0.0300	-0.0007	-0.0007	91.75
38	760.000	384151.871	4418598.437	6.676	6.408	6.171	6.145	0.000	0.000	0.0300	0.0009	0.0009	91.75
39	780.000	384149.286	4418618.269	6.694	6.424	6.188	6.161	0.000	0.000	0.0300	0.0011	0.0011	91.75
40	800.000	384146.702	4418638.101	6.716	6.440	6.204	6.177	0.000	0.000	0.0300	0.0011	0.0011	91.75
41	820.000	384144.117	4418657.934	6.737	6.457	6.220	6.193	0.000	0.000	0.0300	0.0011	0.0011	91.75
42	840.000	384141.532	4418677.766	6.759	6.473	6.236	6.209	0.000	0.000	0.0300	0.0002	0.0002	91.75
43	860.000	384138.947	4418697.598	6.763	6.468	6.217	6.219	0.000	0.000	0.0300	-0.0018	-0.0018	91.75

ΠΡΟΜΕΤΡΗΣΕΙΣ

ΠΙΝΑΚΑΣ ΧΩΜΑΤΙΣΜΩΝ

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
	xar1							
0	0+000.01		0		3.07		2.29	
		15.17		0		46.08		34.72
Ω1	0+015.18		0		3		2.29	
		7.82		0		23.35		17.87
1	0+023.00		0		2.97		2.28	
		7.99		0		23.62		18.24
Δ1	0+030.99		0		2.94		2.28	
		9.01		0		26.39		20.54
2	0+040.00		0		2.92		2.28	
		6.8		0		19.77		15.49
Ω'1	0+046.80		0		2.9		2.28	
		13.2		0		41.51		30.45
3	0+060.00		0		3.39		2.34	
		20		0		66.61		46.6
4	0+080.00		0		3.27		2.32	
		12.85		0		38.89		29.5
Ω2	0+092.85		0		2.78		2.27	
		7.15		0		19.82		16.21
5	0+100.00		0		2.76		2.27	
		12.75		0		35.12		28.89
Δ2	0+112.75		0		2.75		2.26	
		7.25		0		20.16		16.44
6	0+120.00		0		2.82		2.27	
		12.66		0		38.43		29.04
Ω'2	0+132.66		0		3.26		2.32	
		7.34		0		24.93		17.1
7	0+140.00		0		3.54		2.34	
		20		0		72.34		46.97
8	0+160.00		0		3.7		2.35	
		20		0		65.3		46.27
9	0+180.00		0		2.83		2.27	
		20		0		49.8		44.87
10	0+200.00		0		2.15		2.21	
		20		0		42.72		44.28
11	0+220.00		0		2.12		2.21	
		20		0		42.27		44.24
12	0+240.00		0		2.1		2.21	
		20		0		41.85		44.2
13	0+260.00		0		2.08		2.21	
		16.28		0		33.75		35.95
Δ3	0+276.28		0		2.06		2.21	
		11.72		0		24.13		25.87
14	0+288.00		0		2.05		2.21	
		12		0		24.56		26.48

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
15	0+300.00		0		2.04		2.21	
		20		0		40.62		44.1
16	0+320.00		0		2.02		2.2	
		20		0		40.23		44.07
17	0+340.00		0		2		2.2	
		9.1		0		18.18		20.04
Δ4	0+349.10		0		1.99		2.2	
		10.9		0		21.66		23.99
18	0+360.00		0		1.98		2.2	
		20		0		39.42		44
19	0+380.00		0		1.96		2.2	
		20		0		38.99		43.96
20	0+400.00		0		1.94		2.2	
		20		0		38.57		43.92
21	0+420.00		0		1.92		2.2	
		20		0		38.15		43.89
22	0+440.00		0		1.9		2.19	
		20		0		37.73		43.85
23	0+460.00		0		1.88		2.19	
		17.34		0		32.37		37.99
Δ5	0+477.34		0		1.86		2.19	
		11.66		0		21.59		25.53
24	0+489.00		0		1.85		2.19	
		11		0		20.24		24.07
25	0+500.00		0		1.83		2.19	
		20		0		36.46		43.74
26	0+520.00		0		1.81		2.19	
		20		0		36.04		43.71
27	0+540.00		0		1.79		2.18	
		20		0		35.62		43.67
28	0+560.00		0		1.77		2.18	
		20		0		35.19		43.64
29	0+580.00		0		1.75		2.18	
		20		0		34.7		43.59
30	0+600.00		0		1.72		2.18	
		20		0		34.42		43.57
31	0+620.00		0		1.72		2.18	
		20		0		35		43.62
32	0+640.00		0		1.78		2.18	
		20		0		36.15		43.72
33	0+660.00		0		1.84		2.19	
		20		0		37.31		43.82
34	0+680.00		0		1.89		2.19	
		10.65		0		20.34		23.37
Δ6	0+690.65		0		1.93		2.2	
		9.35		0		18.13		20.54

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
35	0+700.00		0		1.95		2.2	
		20		0		39.63		44.01
36	0+720.00		0		2.01		2.2	
		20		0		40.79		44.11
37	0+740.00		0		2.07		2.21	
		20		0		41.96		44.21
38	0+760.00		0		2.13		2.21	
		20		0		43.13		44.31
39	0+780.00		0		2.19		2.22	
		20		0		44.3		44.41
40	0+800.00		0		2.24		2.22	
		20		0		45.48		44.51
41	0+820.00		0		2.3		2.23	
		20		0		46.65		44.61
42	0+840.00		0		2.36		2.23	
		20		0		47.83		44.71
43	0+860.00		0		2.42		2.24	
		20		0		49.02		44.81
44	0+880.00		0		2.48		2.24	
		20		0		50.06		44.89
45	0+900.00		0		2.53		2.25	
		7.15		0		18.06		16.06
Δ7	0+907.15		0		2.53		2.25	
		12.85		0		32.42		28.87
46	0+920.00		0		2.52		2.25	
		20		0		50.37		44.92
47	0+940.00		0		2.52		2.25	
		20		0		50.37		44.92
48	0+960.00		0		2.52		2.25	
		20		0		50.36		44.92
49	0+980.00		0		2.52		2.25	
		20		0		50.35		44.92
50	1+000.00		0		2.52		2.25	
		20		0		50.34		44.92
51	1+020.00		0		2.52		2.25	
		20		0		50.33		44.92
52	1+040.00		0		2.52		2.25	
		20		0		50.32		44.92
53	1+060.00		0		2.52		2.25	
		20		0		50.31		44.92
54	1+080.00		0		2.52		2.25	
		20		0		50.3		44.91
55	1+100.00		0		2.51		2.25	
		11		0		27.71		24.71
56	1+111.00		0		2.52		2.25	
		11.88		0		30.31		26.72

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Δ8	1+122.88		0		2.58		2.25	
		17.12		0		45.31		38.63
57	1+140.00		0		2.72		2.26	
		20		0		56.2		45.4
58	1+160.00		0		2.9		2.28	
		20		0		58.48		45.59
59	1+180.00		0		2.94		2.28	
		20		0		55.92		45.38
60	1+200.00		0		2.65		2.26	
		20		0		51.43		45.01
61	1+220.00		0		2.49		2.24	
		20		0		50.04		44.89
62	1+240.00		0		2.51		2.25	
		20		0		50.4		44.92
63	1+260.00		0		2.53		2.25	
		20		0		50.75		44.95
64	1+280.00		0		2.55		2.25	
		20		0		51.1		44.98
65	1+300.00		0		2.56		2.25	
		20		0		51.46		45.01
66	1+320.00		0		2.58		2.25	
		18.15		0		46.9		40.86
Δ9	1+338.15		0		2.59		2.25	
		10.85		0		27.94		24.42
67	1+349.00		0		2.56		2.25	
		11		0		28.07		24.74
68	1+360.00		0		2.54		2.25	
		20		0		50.28		44.91
69	1+380.00		0		2.49		2.24	
		20		0		49.32		44.83
70	1+400.00		0		2.44		2.24	
		20		0		48.36		44.75
71	1+420.00		0		2.39		2.24	
		20		0		47.4		44.67
72	1+440.00		0		2.35		2.23	
		20		0		46.44		44.59
73	1+460.00		0		2.3		2.23	
		20		0		46.59		44.6
74	1+480.00		0		2.36		2.23	
		20		0		47.76		44.7
75	1+500.00		0		2.41		2.24	
		20		0		43.38		44.33
76	1+520.00		0		1.92		2.2	
		20		0		31.76		43.33
77	1+540.00		0		1.25		2.14	
		13.28		0		13.74		28.13

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m ²]	ΟΡΥ[m ³]	ΕΠΙ[m ²]	ΕΠΙ[m ³]	ΕΞ.[m ²]	ΕΞ.[m ³]
ΚΤ	1+553.28		0		0.82		2.1	
ΣΥΝ				0		3627.98		3465.5
	align2							
0	0+000.01		0.33		0.35		1.9	
		19.99		1.64		17.48		35.83
1	0+020.00		0		1.4		1.69	
		12		0		19.76		20.58
2	0+032.00		0		1.89		1.74	
		11.8		0		23.24		20.65
Ω1	0+043.80		0		2.05		1.76	
		16.2		0		32.35		28.39
3	0+060.00		0		1.94		1.75	
		8.45		0		16.19		14.74
Δ1	0+068.45		0		1.89		1.74	
		11.55		0		21.53		20.08
4	0+080.00		0		1.84		1.74	
		13.1		0		23.97		22.72
Ω'1	0+093.10		0		1.82		1.73	
		6.9		0		12.55		11.96
5	0+100.00		0		1.82		1.73	
		19.4		0		35.22		33.62
Ω2	0+119.40		0		1.81		1.73	
		8.6		0		15.57		14.9
6	0+128.00		0		1.81		1.73	
		8.46		0		15.23		14.65
Δ2	0+136.46		0		1.79		1.73	
		8.54		0		15.21		14.77
7	0+145.00		0		1.77		1.73	
		8.52		0		14.93		14.71
Ω'2	0+153.52		0		1.74		1.72	
		6.48		0		11.15		11.16
8	0+160.00		0		1.71		1.72	
		20		0		33.23		34.33
9	0+180.00		0		1.62		1.71	
		20		0		31.44		34.13
10	0+200.00		0		1.53		1.7	
		20		0		29.66		33.94
11	0+220.00		0		1.44		1.69	
		20		0		27.89		33.74
12	0+240.00		0		1.35		1.68	
		11		0		14.71		18.5
13	0+251.00		0		1.32		1.68	
		10.19		0		13.81		17.16
Ω3	0+261.19		0		1.39		1.69	
		18.81		0		27.49		31.87

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
14	0+280.00		0		1.54		1.7	
		5.91		0		9.23		10.08
Δ3	0+285.91		0		1.59		1.71	
		14.09		0		23.15		24.16
15	0+300.00		0		1.7		1.72	
		10.64		0		18.42		18.34
Ω'3	0+310.64		0		1.76		1.73	
		9.36		0		16.58		16.18
16	0+320.00		0		1.78		1.73	
		20		0		36.02		34.63
17	0+340.00		0		1.82		1.73	
		20		0		36.84		34.72
18	0+360.00		0		1.86		1.74	
		20		0		37.65		34.81
19	0+380.00		0		1.9		1.74	
		20		0		38.47		34.9
20	0+400.00		0		1.94		1.75	
		20		0		39.29		34.98
21	0+420.00		0		1.98		1.75	
		20		0		40.2		35.08
22	0+440.00		0		2.04		1.76	
		20		0		42.06		35.28
23	0+460.00		0		2.17		1.77	
		20		0		41.25		35.19
24	0+480.00		0		1.95		1.75	
		20		0		39		34.95
25	0+500.00		0		1.94		1.75	
		20		0		38.89		34.94
26	0+520.00		0		1.94		1.75	
		20		0		38.88		34.94
27	0+540.00		0		1.94		1.75	
		17.66		0		34.31		30.85
Ω4	0+557.66		0		1.94		1.75	
		10.34		0		20.03		18.06
28	0+568.00		0		1.93		1.75	
		9.49		0		18.31		16.56
Δ4	0+577.49		0		1.93		1.74	
		9.51		0		18.27		16.59
29	0+587.00		0		1.92		1.74	
		10.32		0		19.75		18
Ω'4	0+597.32		0		1.91		1.74	
		11.68		0		22.25		20.36
30	0+609.00		0		1.9		1.74	
		11		0		20.85		19.16
31	0+620.00		0		1.89		1.74	
		20		0		37.66		34.81

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
32	0+640.00		0		1.87		1.74	
		20		0		37.34		34.77
33	0+660.00		0		1.86		1.74	
		20		0		37.02		34.74
34	0+680.00		0		1.84		1.74	
		20		0		36.7		34.71
35	0+700.00		0		1.83		1.73	
		20		0		36.33		34.66
36	0+720.00		0		1.81		1.73	
		20		0		35.36		34.55
37	0+740.00		0		1.73		1.72	
		20		0		33.71		34.38
38	0+760.00		0		1.64		1.71	
		20		0		33.4		34.35
39	0+780.00		0		1.7		1.72	
		11.65		0		20.5		20.12
Ω5	0+791.65		0		1.82		1.73	
		8.35		0		15.3		14.48
40	0+800.00		0		1.84		1.74	
		14.13		0		26.25		24.55
Δ5	0+814.13		0		1.87		1.74	
		5.87		0		11.02		10.21
41	0+820.00		0		1.88		1.74	
		16.6		0		31.55		28.92
Ω'5	0+836.60		0		1.92		1.74	
		11.4		0		21.99		19.9
42	0+848.00		0		1.94		1.75	
		12		0		23.43		20.97
43	0+860.00		0		1.96		1.75	
		20		0		39.69		35.03
44	0+880.00		0		2		1.75	
		20		0		40.5		35.11
45	0+900.00		0		2.05		1.76	
		20		0		41.31		35.2
46	0+920.00		0		2.09		1.76	
		20		0		42.12		35.29
47	0+940.00		0		2.13		1.77	
		20		0		42.93		35.37
48	0+960.00		0		2.17		1.77	
		20		0		43.75		35.46
49	0+980.00		0		2.21		1.78	
		20		0		44.56		35.54
50	1+000.00		0		2.25		1.78	
		20		0		45.38		35.63
51	1+020.00		0		2.29		1.78	
		20		0		46.2		35.72

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
52	1+040.00		0		2.33		1.79	
		20		0		47.03		35.8
53	1+060.00		0		2.37		1.79	
		12		0		28.61		21.52
54	1+072.00		0		2.4		1.79	
		11.36		0		27.34		20.4
Δ6	1+083.36		0		2.42		1.8	
		16.64		0		40.26		29.91
55	1+100.00		0		2.42		1.8	
		20		0		48.48		35.96
56	1+120.00		0		2.43		1.8	
		20		0		48.57		35.97
57	1+140.00		0		2.43		1.8	
		20		0		48.65		35.97
58	1+160.00		0		2.43		1.8	
		20		0		48.16		35.92
59	1+180.00		0		2.38		1.79	
		20		0		47.1		35.81
60	1+200.00		0		2.33		1.79	
		20		0		46.02		35.7
61	1+220.00		0		2.27		1.78	
		20		0		44.95		35.59
62	1+240.00		0		2.22		1.78	
		20		0		43.88		35.47
63	1+260.00		0		2.17		1.77	
		12		0		25.81		21.23
64	1+272.00		0		2.14		1.77	
		12.93		0		27.39		22.83
Δ7	1+284.93		0		2.1		1.76	
		15.07		0		31.36		26.55
65	1+300.00		0		2.06		1.76	
		20		0		40.68		35.13
66	1+320.00		0		2.01		1.75	
		20		0		39.61		35.02
67	1+340.00		0		1.95		1.75	
		20		0		38.82		34.93
68	1+360.00		0		1.93		1.75	
		20		0		39.71		35.03
69	1+380.00		0		2.04		1.76	
		20		0		40.79		35.14
70	1+400.00		0		2.04		1.76	
		20		0		40.67		35.13
71	1+420.00		0		2.03		1.76	
		20		0		40.56		35.12
72	1+440.00		0		2.03		1.76	
		20		0		40.45		35.11

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
73	1+460.00		0		2.02		1.76	
		20		0		40.34		35.1
74	1+480.00		0		2.01		1.75	
		20		0		40.22		35.08
75	1+500.00		0		2.01		1.75	
		12		0		24.08		21.04
76	1+512.00		0		2.01		1.75	
		11.15		0		22.34		19.55
Δ8	1+523.15		0		2		1.75	
		16.85		0		33.69		29.54
77	1+540.00		0		2		1.75	
		20		0		39.89		35.05
78	1+560.00		0		1.99		1.75	
		20		0		39.77		35.04
79	1+580.00		0		1.99		1.75	
		20		0		39.45		35
80	1+600.00		0		1.96		1.75	
		20		0		37.59		34.8
81	1+620.00		0		1.8		1.73	
		20		0		35.87		34.62
82	1+640.00		0		1.79		1.73	
		20		0		36.01		34.63
83	1+660.00		0		1.81		1.73	
		20		0		36.53		34.69
84	1+680.00		0		1.84		1.74	
		20		0		37.06		34.74
85	1+700.00		0		1.87		1.74	
		20		0		37.58		34.8
86	1+720.00		0		1.89		1.74	
		20		0		38.11		34.86
87	1+740.00		0		1.92		1.74	
		20		0		38.64		34.91
88	1+760.00		0		1.95		1.75	
		20		0		37.57		34.8
89	1+780.00		0		1.81		1.73	
		20		0		29.81		33.95
90	1+800.00		0		1.17		1.66	
		20		1.24		16.24		35.45
91	1+820.00		0.25		0.45		1.88	
		3.68		0.98		1.47		6.93
KT	1+823.68		0.28		0.34		1.88	
ΣΥΝ				3.85		3513.47		3189.47
	align3							
0	0+000.01		0.3		0.34		1.89	
		19.99		1.48		23.12		36.35

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
1	0+020.00		0		1.97		1.75	
		20		0		44.05		35.49
2	0+040.00		0		2.44		1.8	
		20		0		48.11		35.92
3	0+060.00		0		2.38		1.79	
		20		0		46.92		35.79
4	0+080.00		0		2.32		1.79	
		20		0		45.73		35.67
5	0+100.00		0		2.26		1.78	
		20		0		44.55		35.54
6	0+120.00		0		2.2		1.77	
		20		0		43.38		35.42
7	0+140.00		0		2.14		1.77	
		20		0		42.2		35.3
8	0+160.00		0		2.08		1.76	
		20		0		41.15		35.19
9	0+180.00		0		2.03		1.76	
		20		0		41.09		35.19
10	0+200.00		0		2.07		1.76	
		20		0		42		35.27
11	0+220.00		0		2.13		1.77	
		20		0		43		35.38
12	0+240.00		0		2.17		1.77	
		20		0		43.85		35.47
13	0+260.00		0		2.21		1.78	
		10		0		22.12		17.75
14	0+270.00		0		2.21		1.78	
		10.31		0		22.83		18.31
Δ1	0+280.31		0		2.22		1.78	
		19.69		0		43.67		34.97
15	0+300.00		0		2.22		1.78	
		20		0		44.46		35.53
16	0+320.00		0		2.23		1.78	
		20		0		44.55		35.54
17	0+340.00		0		2.23		1.78	
		20		0		44.65		35.55
18	0+360.00		0		2.23		1.78	
		20		0		44.74		35.56
19	0+380.00		0		2.24		1.78	
		20		0		44.84		35.57
20	0+400.00		0		2.24		1.78	
		20		0		44.93		35.58
21	0+420.00		0		2.25		1.78	
		20		0		45.03		35.59
22	0+440.00		0		2.25		1.78	
		20		0		45.12		35.6

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
23	0+460.00		0		2.26		1.78	
		20		0		45.22		35.61
24	0+480.00		0		2.26		1.78	
		20		0		45.31		35.62
25	0+500.00		0		2.27		1.78	
		20		0		45.41		35.63
26	0+520.00		0		2.27		1.78	
		20		0		45.5		35.64
27	0+540.00		0		2.28		1.78	
		20		0		45.6		35.65
28	0+560.00		0		2.28		1.78	
		20		0		45.98		35.69
29	0+580.00		0		2.32		1.79	
		20		0		46.79		35.78
30	0+600.00		0		2.36		1.79	
		20		0		47.76		35.88
31	0+620.00		0		2.41		1.8	
		20		0		48.73		35.98
32	0+640.00		0		2.46		1.8	
		20		0		49.25		36.04
33	0+660.00		0		2.46		1.8	
		20		0		48.6		35.97
34	0+680.00		0		2.4		1.79	
		20		0		47.56		35.86
35	0+700.00		0		2.36		1.79	
		20		0		46.85		35.78
36	0+720.00		0		2.32		1.79	
		20		0		46.14		35.71
37	0+740.00		0		2.29		1.78	
		20		0		45.43		35.64
38	0+760.00		0		2.25		1.78	
		20		0		44.8		35.57
39	0+780.00		0		2.23		1.78	
		20		0		44.68		35.56
40	0+800.00		0		2.24		1.78	
		20		0		45.08		35.6
41	0+820.00		0		2.27		1.78	
		20		0		45.56		35.65
42	0+840.00		0		2.29		1.78	
		20		0		46.06		35.71
43	0+860.00		0		2.32		1.79	
		20		0		47.06		35.81
44	0+880.00		0		2.39		1.79	
		20		0		48.76		35.98
45	0+900.00		0		2.49		1.8	
		20		0		49.85		36.1

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
46	0+920.00		0		2.5		1.81	
		20		0		49.93		36.11
47	0+940.00		0		2.49		1.81	
		20		0		49.81		36.09
48	0+960.00		0		2.49		1.8	
		20		0		49.69		36.08
49	0+980.00		0		2.48		1.8	
		20		0		49.58		36.07
50	1+000.00		0		2.48		1.8	
		11		0		27.22		19.83
51	1+011.00		0		2.47		1.8	
		10.5		0		25.94		18.93
Δ2	1+021.50		0		2.47		1.8	
		18.5		0		45.44		33.32
52	1+040.00		0		2.44		1.8	
		20		0		48.58		35.97
53	1+060.00		0		2.42		1.8	
		20		0		48.02		35.91
54	1+080.00		0		2.39		1.79	
		20		0		47.46		35.85
55	1+100.00		0		2.36		1.79	
		20		0		46.89		35.79
56	1+120.00		0		2.33		1.79	
		20		0		46.34		35.73
57	1+140.00		0		2.3		1.79	
		20		0		45.79		35.68
58	1+160.00		0		2.28		1.78	
		9.48		0		21.52		16.89
Δ3	1+169.48		0		2.26		1.78	
		10.52		0		23.74		18.73
59	1+180.00		0		2.25		1.78	
		20		0		44.72		35.57
60	1+200.00		0		2.22		1.78	
		20		0		44.2		35.51
61	1+220.00		0		2.2		1.77	
		20		0		43.68		35.45
62	1+240.00		0		2.17		1.77	
		20		0		43.28		35.41
63	1+260.00		0		2.16		1.77	
		20		0		43.15		35.4
64	1+280.00		0		2.16		1.77	
		20		0		43.22		35.4
65	1+300.00		0		2.16		1.77	
		20		0		43.31		35.41
66	1+320.00		0		2.17		1.77	
		20		0		43.39		35.42

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
67	1+340.00		0		2.17		1.77	
		20		0		43.48		35.43
68	1+360.00		0		2.18		1.77	
		20		0		43.57		35.44
69	1+380.00		0		2.18		1.77	
		20		0		43.66		35.45
70	1+400.00		0		2.19		1.77	
		20		0		43.75		35.46
71	1+420.00		0		2.19		1.77	
		20		0		43.84		35.47
72	1+440.00		0		2.19		1.77	
		20		0		43.93		35.48
73	1+460.00		0		2.2		1.77	
		20		0		44.02		35.49
74	1+480.00		0		2.2		1.77	
		20		0		44.11		35.5
75	1+500.00		0		2.21		1.78	
		20		0		44.2		35.51
76	1+520.00		0		2.21		1.78	
		20		0		44.29		35.52
77	1+540.00		0		2.22		1.78	
		20		0		44.33		35.52
78	1+560.00		0		2.22		1.78	
		20		0		44.75		35.56
79	1+580.00		0		2.26		1.78	
		20		0		46.16		35.71
80	1+600.00		0		2.36		1.79	
		20		0		46.88		35.79
81	1+620.00		0		2.33		1.79	
		20		0		46.17		35.71
82	1+640.00		0		2.29		1.78	
		20		0		45.27		35.62
83	1+660.00		0		2.24		1.78	
		7.2		0		16.02		12.79
Δ4	1+667.20		0		2.21		1.78	
		12.8		0		27.92		22.68
84	1+680.00		0		2.15		1.77	
		20		0		43.23		35.4
85	1+700.00		0		2.17		1.77	
		20		0		43.52		35.43
86	1+720.00		0		2.18		1.77	
		20		0		43.81		35.47
87	1+740.00		0		2.2		1.77	
		20		0		44.1		35.5
88	1+760.00		0		2.21		1.78	
		20		0		44.39		35.53

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
89	1+780.00		0		2.23		1.78	
		20		0		44.69		35.56
90	1+800.00		0		2.24		1.78	
		20		0		44.98		35.59
91	1+820.00		0		2.26		1.78	
		20		0		45.27		35.62
92	1+840.00		0		2.27		1.78	
		20		0		45.57		35.65
93	1+860.00		0		2.29		1.78	
		20		0		45.86		35.68
94	1+880.00		0		2.3		1.78	
		20		0		46.15		35.71
95	1+900.00		0		2.31		1.79	
		20		0		46.45		35.74
96	1+920.00		0		2.33		1.79	
		20		0		46.74		35.77
97	1+940.00		0		2.34		1.79	
		20		0		47.06		35.81
98	1+960.00		0		2.36		1.79	
		20		0		45.3		35.62
99	1+980.00		0		2.17		1.77	
		20		0		43.15		35.4
100	2+000.00		0		2.15		1.77	
		20		0		39.47		35
101	2+020.00		0		1.8		1.73	
		20		0		24.33		33.32
102	2+040.00		0		0.63		1.6	
		1.25		0		0.88		2.04
KT	2+041.25		0		0.77		1.67	
ΣΥΝ				1.48		4584.21		3634.56
	align4							
0	0+000.01		0		0.5		1.58	
		19.99		0		16.82		32.47
1	0+020.00		0		1.19		1.66	
		20		0		30.7		34.04
2	0+040.00		0		1.88		1.74	
		20		0		40.13		35.07
3	0+060.00		0		2.13		1.77	
		20		0		42.98		35.38
4	0+080.00		0		2.17		1.77	
		20		0		43.72		35.46
5	0+100.00		0		2.2		1.77	
		20		0		44.46		35.53
6	0+120.00		0		2.24		1.78	
		9.84		0		22.15		17.51

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m ²]	ΟΡΥ[m ³]	ΕΠΙ[m ²]	ΕΠΙ[m ³]	ΕΞ.[m ²]	ΕΞ.[m ³]
Δ1	0+129.84		0		2.26		1.78	
		10.16		0		22.8		18.07
7	0+140.00		0		2.23		1.78	
		20		0		43.84		35.47
8	0+160.00		0		2.15		1.77	
		20		0		43.34		35.42
9	0+180.00		0		2.18		1.77	
		20		0		43.89		35.47
10	0+200.00		0		2.21		1.78	
		20		0		44.46		35.53
11	0+220.00		0		2.24		1.78	
		20		0		45.05		35.6
12	0+240.00		0		2.27		1.78	
		20		0		45.63		35.66
13	0+260.00		0		2.3		1.78	
		20		0		46.21		35.72
14	0+280.00		0		2.33		1.79	
		20		0		46.86		35.79
15	0+300.00		0		2.36		1.79	
		20		0		45.5		35.64
16	0+320.00		0		2.19		1.77	
		20		0		42.69		35.35
17	0+340.00		0		2.08		1.76	
		20		0		41.27		35.2
18	0+360.00		0		2.05		1.76	
		20		0		40.64		35.13
19	0+380.00		0		2.02		1.75	
		20		0		40.18		35.08
20	0+400.00		0		2		1.75	
		20		0		40.15		35.08
21	0+420.00		0		2.01		1.75	
		20		0		40.44		35.11
22	0+440.00		0		2.03		1.76	
		20		0		40.74		35.14
23	0+460.00		0		2.04		1.76	
		20		0		41.03		35.17
24	0+480.00		0		2.06		1.76	
		20		0		41.33		35.2
25	0+500.00		0		2.07		1.76	
		20		0		41.62		35.23
26	0+520.00		0		2.09		1.76	
		20		0		41.92		35.26
27	0+540.00		0		2.1		1.76	
		20		0		42.22		35.3
28	0+560.00		0		2.12		1.77	
		20		0		42.88		35.37

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
29	0+580.00		0		2.17		1.77	
		20		0		44.43		35.52
30	0+600.00		0		2.27		1.78	
		20		0		46.14		35.7
31	0+620.00		0		2.34		1.79	
		20		0		47.17		35.82
32	0+640.00		0		2.38		1.79	
		20		0		47.81		35.88
33	0+660.00		0		2.41		1.8	
		20		0		47.57		35.86
34	0+680.00		0		2.35		1.79	
		20		0		46.7		35.77
35	0+700.00		0		2.32		1.79	
		20		0		46.39		35.74
36	0+720.00		0		2.32		1.79	
		20		0		46.44		35.74
37	0+740.00		0		2.32		1.79	
		20		0		46.49		35.75
38	0+760.00		0		2.33		1.79	
		20		0		46.25		35.71
39	0+780.00		0		2.3		1.78	
		20		0		45.13		35.59
40	0+800.00		0		2.21		1.78	
		20		0		43.8		35.46
41	0+820.00		0		2.17		1.77	
		20		0		43.57		35.44
42	0+840.00		0		2.19		1.77	
		20		0		44.54		35.54
43	0+860.00		0		2.26		1.78	
		20		0		46.02		35.7
44	0+880.00		0		2.34		1.79	
		20		0		47.51		35.85
45	0+900.00		0		2.41		1.8	
		20		0		49.02		36.01
46	0+920.00		0		2.49		1.8	
		20		0		50.53		36.17
47	0+940.00		0		2.56		1.81	
		20		0		51.8		36.3
48	0+960.00		0		2.62		1.82	
		10.48		0		27.41		19.05
Δ2	0+970.48		0		2.61		1.82	
		9.52		0		24.86		17.3
49	0+980.00		0		2.61		1.82	
		20		0		51.98		36.32
50	1+000.00		0		2.59		1.81	
		20		0		51.31		36.25

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
51	1+020.00		0		2.54		1.81	
		20		0		50.36		36.15
52	1+040.00		0		2.49		1.81	
		20		0		49.45		36.06
53	1+060.00		0		2.45		1.8	
		20		0		48.68		35.98
54	1+080.00		0		2.42		1.8	
		20		0		48.01		35.91
55	1+100.00		0		2.38		1.79	
		20		0		47.35		35.84
56	1+120.00		0		2.35		1.79	
		20		0		46.69		35.77
57	1+140.00		0		2.32		1.79	
		20		0		46.02		35.7
58	1+160.00		0		2.28		1.78	
		20		0		45.37		35.63
59	1+180.00		0		2.25		1.78	
		20		0		44.71		35.56
60	1+200.00		0		2.22		1.78	
		20		0		44.05		35.49
61	1+220.00		0		2.19		1.77	
		20		0		43.39		35.42
62	1+240.00		0		2.15		1.77	
		20		0		42.59		35.33
63	1+260.00		0		2.11		1.76	
		5.49		0		11.51		9.68
Δ3	1+265.49		0		2.09		1.76	
		14.51		0		30.1		25.55
64	1+280.00		0		2.06		1.76	
		20		0		41.74		35.25
65	1+300.00		0		2.11		1.76	
		20		0		42.25		35.3
66	1+320.00		0		2.11		1.76	
		20		0		42.24		35.3
67	1+340.00		0		2.11		1.76	
		20		0		42.23		35.3
68	1+360.00		0		2.11		1.76	
		20		0		42.22		35.3
69	1+380.00		0		2.11		1.76	
		20		0		42.22		35.3
70	1+400.00		0		2.11		1.76	
		20		0		42.21		35.3
71	1+420.00		0		2.11		1.76	
		20		0		42.2		35.29
72	1+440.00		0		2.11		1.76	
		20		0		42.19		35.29

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
73	1+460.00		0		2.11		1.76	
		20		0		42.19		35.29
74	1+480.00		0		2.11		1.76	
		20		0		42.17		35.29
75	1+500.00		0		2.11		1.76	
		20		0		41.31		35.2
76	1+520.00		0		2.02		1.76	
		20		0		38.26		34.87
77	1+540.00		0		1.8		1.73	
		20		0		36.48		34.68
78	1+560.00		0		1.84		1.74	
		20		0		37.3		34.77
79	1+580.00		0		1.89		1.74	
		20		0		38.11		34.86
80	1+600.00		0		1.93		1.75	
		20		0		38.93		34.94
81	1+620.00		0		1.97		1.75	
		20		0		39.74		35.03
82	1+640.00		0		2.01		1.75	
		20		0		40.56		35.12
83	1+660.00		0		2.05		1.76	
		20		0		41.12		35.18
84	1+680.00		0		2.06		1.76	
		20		0		40.71		35.14
85	1+700.00		0		2.01		1.75	
		20		0		39.34		34.99
86	1+720.00		0		1.93		1.75	
		20		0		37.72		34.81
87	1+740.00		0		1.85		1.74	
		20		0		36.99		34.74
88	1+760.00		0		1.85		1.74	
		20		0		37.69		34.81
89	1+780.00		0		1.92		1.74	
		20		0		38.93		34.94
90	1+800.00		0		1.98		1.75	
		20		0		40.37		35.1
91	1+820.00		0		2.06		1.76	
		20		0		43.28		35.41
92	1+840.00		0		2.27		1.78	
		20		0		48.95		36
93	1+860.00		0		2.63		1.82	
		20		0		55.41		36.67
94	1+880.00		0		2.92		1.85	
		20		0		56.71		36.8
95	1+900.00		0		2.76		1.83	
		20		0		53.53		36.48

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
96	1+920.00		0		2.6		1.82	
		20		0		50.38		36.15
97	1+940.00		0		2.44		1.8	
		20		0		47.25		35.83
98	1+960.00		0		2.28		1.78	
		20		0		44.48		35.54
99	1+980.00		0		2.16		1.77	
		20		0		42.76		35.35
100	2+000.00		0		2.11		1.77	
		20		0		42.09		35.28
101	2+020.00		0		2.1		1.76	
		20		0		41.74		35.25
102	2+040.00		0		2.08		1.76	
		20		0		37.24		34.76
103	2+060.00		0		1.65		1.71	
		20		1.29		21.46		36.09
104	2+080.00		0.26		0.5		1.89	
		1.39		0.09		0.66		2.42
ΚΤ	2+081.39		0		0.45		1.59	
ΣΥΝ				1.38		4520.09		3689.37
	align5							
0	0+000.01		0		0.26		1.55	
		19.99		0		19.06		32.41
1	0+020.00		0		1.65		1.7	
		20		0		34.42		34.06
2	0+040.00		0		1.79		1.71	
		20		0		35.62		34.2
3	0+060.00		0		1.77		1.71	
		20		0		35.22		34.15
4	0+080.00		0		1.75		1.71	
		20		0		34.73		34.1
5	0+100.00		0		1.72		1.7	
		20		0		36.28		34.27
6	0+120.00		0		1.91		1.72	
		20		0		38.87		34.55
7	0+140.00		0		1.98		1.73	
		19.49		0		39.3		33.82
Δ1	0+159.49		0		2.05		1.74	
		10.51		0		21.59		18.28
8	0+170.00		0		2.05		1.74	
		10		0		20.46		17.39
9	0+180.00		0		2.04		1.74	
		20		0		40.36		34.71
10	0+200.00		0		2		1.73	
		20		0		39.62		34.63

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m ²]	ΟΡΥ[m ³]	ΕΠΙ[m ²]	ΕΠΙ[m ³]	ΕΞ.[m ²]	ΕΞ.[m ³]
11	0+220.00		0		1.96		1.73	
		20		0		38.89		34.55
12	0+240.00		0		1.93		1.73	
		20		0		38.15		34.47
13	0+260.00		0		1.89		1.72	
		20		0		37.42		34.39
14	0+280.00		0		1.85		1.72	
		11.65		0		21.46		20
Ω2	0+291.65		0		1.83		1.72	
		8.35		0		15.3		14.32
15	0+300.00		0		1.83		1.72	
		6.7		0		12.34		11.5
Δ2	0+306.70		0		1.85		1.72	
		7.3		0		13.64		12.55
16	0+314.00		0		1.89		1.72	
		7.75		0		14.6		13.34
Ω'2	0+321.75		0		1.88		1.72	
		18.25		0		34.14		31.38
17	0+340.00		0		1.86		1.72	
		20		0		36.91		34.34
18	0+360.00		0		1.83		1.72	
		20		0		36.38		34.28
19	0+380.00		0		1.81		1.71	
		19.94		0		35.74		34.12
Ω3	0+399.94		0		1.78		1.71	
		5.06		0		8.99		8.65
20	0+405.00		0		1.77		1.71	
		5.83		0		10.33		9.96
Δ3	0+410.83		0		1.77		1.71	
		5.17		0		9.15		8.83
21	0+416.00		0		1.77		1.71	
		5.73		0		10.14		9.79
Ω'3	0+421.73		0		1.77		1.71	
		18.27		0		32.42		31.23
22	0+440.00		0		1.78		1.71	
		20		0		35.67		34.2
23	0+460.00		0		1.79		1.71	
		20		0		36.44		34.29
24	0+480.00		0		1.86		1.72	
		16.51		0		31.23		28.43
Ω4	0+496.51		0		1.93		1.73	
		5.49		0		10.56		9.47
25	0+502.00		0		1.92		1.73	
		4.71		0		9.03		8.12
Δ4	0+506.71		0		1.91		1.72	
		10.21		0		19.46		17.6

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω'4	0+516.92		0		1.9		1.72	
		8.08		0		15.29		13.91
26	0+525.00		0		1.89		1.72	
		8.33		0		15.65		14.33
Ω5	0+533.33		0		1.87		1.72	
		4.67		0		8.72		8.03
27	0+538.00		0		1.86		1.72	
		4.98		0		9.27		8.56
Δ5	0+542.98		0		1.86		1.72	
		9.65		0		17.74		16.56
Ω'5	0+552.63		0		1.82		1.71	
		7.37		0		13.13		12.6
28	0+560.00		0		1.74		1.71	
		18.02		0		32		30.81
Ω6	0+578.02		0		1.81		1.71	
		5.98		0		10.83		10.24
29	0+584.00		0		1.81		1.71	
		6.11		0		11.1		10.47
Δ6	0+590.11		0		1.82		1.71	
		5.89		0		10.72		10.1
30	0+596.00		0		1.82		1.71	
		6.21		0		11.32		10.65
Ω'6	0+602.21		0		1.82		1.71	
		17.79		0		30.16		30.25
31	0+620.00		0		1.57		1.69	
		15.47		0		13.75		25.06
KT	0+635.47		0		0.21		1.55	
ΣΥΝ				0		1143.59		1087.97
	align6							
0	0+000.01		0		0.2		1.54	
		19.99		0		18.56		32.37
1	0+020.00		0		1.66		1.7	
		11		0		19.15		18.76
2	0+031.00		0		1.82		1.71	
		11.18		0		20.27		19.16
Ω1	0+042.18		0		1.8		1.71	
		10.82		0		19.38		18.51
3	0+053.00		0		1.78		1.71	
		10.64		0		18.79		18.17
Δ1	0+063.64		0		1.75		1.71	
		16.36		0		28.28		27.88
4	0+080.00		0		1.7		1.7	
		5.1		0		8.65		8.67
Ω'1	0+085.10		0		1.69		1.7	
		14.9		0		25.01		25.31

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
5	0+100.00		0		1.67		1.7	
		20		0		34.95		34.12
6	0+120.00		0		1.83		1.71	
		20		0		36.97		34.34
7	0+140.00		0		1.87		1.72	
		20		0		37.86		34.44
8	0+160.00		0		1.91		1.72	
		20		0		38.74		34.54
9	0+180.00		0		1.96		1.73	
		20		0		39.63		34.63
10	0+200.00		0		2		1.73	
		20		0		40.52		34.73
11	0+220.00		0		2.05		1.74	
		20		0		41.41		34.83
12	0+240.00		0		2.09		1.74	
		20		0		42.31		34.92
13	0+260.00		0		2.14		1.75	
		20		0		43.21		35.02
14	0+280.00		0		2.18		1.75	
		20		0		44.11		35.11
15	0+300.00		0		2.23		1.76	
		20		0		44.43		35.09
16	0+320.00		0		2.22		1.75	
		20		0		40.37		34.66
17	0+340.00		0		1.82		1.71	
		12.24		0		20.94		20.84
Δ2	0+352.24		0		1.6		1.69	
		7.76		0		12.16		13.09
18	0+360.00		0		1.53		1.68	
		20		0		31.21		33.71
19	0+380.00		0		1.59		1.69	
		20		0		33.57		33.97
20	0+400.00		0		1.77		1.71	
		20		0		36.8		34.32
21	0+420.00		0		1.91		1.72	
		20		0		36.46		34.29
22	0+440.00		0		1.73		1.71	
		20		0		32.93		33.91
23	0+460.00		0		1.56		1.69	
		20		0		29.42		33.51
24	0+480.00		0		1.38		1.67	
		20		0		28.51		33.41
25	0+500.00		0		1.47		1.68	
		20		0		30.78		33.67
26	0+520.00		0		1.61		1.69	
		20		0		33.48		33.97

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
27	0+540.00		0		1.74		1.71	
		20		0		35.61		34.2
28	0+560.00		0		1.82		1.71	
		7.14		0		13.13		12.26
Δ3	0+567.14		0		1.85		1.72	
		12.86		0		23.27		22.03
29	0+580.00		0		1.76		1.71	
		20		0		33.24		33.94
30	0+600.00		0		1.56		1.69	
		19.6		0		17.67		31.66
ΚΤ	0+619.60		0		0.24		1.55	
ΣΥΝ				0		1091.79		1058.04
	align7							
0	0+000.01		0		0.38		1.58	
		19.99		0		20.16		32.68
1	0+020.00		0		1.64		1.69	
		20		0		34.25		34.05
2	0+040.00		0		1.79		1.71	
		20		0		35.75		34.21
3	0+060.00		0		1.79		1.71	
		20		0		35.64		34.2
4	0+080.00		0		1.78		1.71	
		18.54		0		32.92		31.69
Δ1	0+098.54		0		1.77		1.71	
		10.46		0		18.5		17.87
5	0+109.00		0		1.76		1.71	
		11		0		19.36		18.78
6	0+120.00		0		1.76		1.71	
		20		0		34.98		34.13
7	0+140.00		0		1.74		1.71	
		20		0		34.68		34.09
8	0+160.00		0		1.73		1.7	
		20		0		34.62		34.09
9	0+180.00		0		1.74		1.7	
		20		0		35.6		34.19
10	0+200.00		0		1.82		1.71	
		20		0		36.45		34.29
11	0+220.00		0		1.82		1.71	
		20		0		36.39		34.28
12	0+240.00		0		1.82		1.71	
		5.25		0		9.54		9
Δ2	0+245.25		0		1.82		1.71	
		14.75		0		26.85		25.28
13	0+260.00		0		1.82		1.71	
		20		0		36.57		34.3

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
14	0+280.00		0		1.83		1.72	
		20		0		36.05		34.24
15	0+300.00		0		1.77		1.71	
		20		0		34.44		34.07
16	0+320.00		0		1.67		1.7	
		20		0		33.92		34.01
17	0+340.00		0		1.72		1.7	
		20		0		34.89		34.12
18	0+360.00		0		1.77		1.71	
		16.07		0		29.12		27.53
Δ3	0+376.07		0		1.85		1.72	
		11.93		0		22.3		20.51
19	0+388.00		0		1.88		1.72	
		12		0		22.44		20.64
20	0+400.00		0		1.86		1.72	
		16.92		0		31.13		29.04
Δ4	0+416.92		0		1.82		1.71	
		11.08		0		20.16		18.99
21	0+428.00		0		1.82		1.71	
		12		0		21.79		20.56
22	0+440.00		0		1.81		1.71	
		20		0		36.2		34.26
23	0+460.00		0		1.81		1.71	
		20		0		36.06		34.25
24	0+480.00		0		1.8		1.71	
		20		0		35.92		34.23
25	0+500.00		0		1.79		1.71	
		20		0		35.78		34.22
26	0+520.00		0		1.79		1.71	
		20		0		35.64		34.2
27	0+540.00		0		1.78		1.71	
		20		0		35.51		34.19
28	0+560.00		0		1.77		1.71	
		20		0		26.93		33.22
29	0+580.00		0		0.92		1.61	
		8.8		0		5.45		13.94
ΚΤ	0+588.80		0		0.32		1.56	
ΣΥΝ				0		1016		1003.36
	align8							
0	0+000.01		0		1.92		1.72	
		19.99		0		39.09		34.56
1	0+020.00		0		1.99		1.73	
		20		0		40.61		34.74
2	0+040.00		0		2.07		1.74	
		20		0		42.13		34.9

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
3	0+060.00		0		2.14		1.75	
		20		0		43.63		35.05
4	0+080.00		0		2.22		1.76	
		20		0		42.71		34.96
5	0+100.00		0		2.05		1.74	
		20		0		38.22		34.48
6	0+120.00		0		1.77		1.71	
		20		0		35.3		34.16
7	0+140.00		0		1.76		1.71	
		20		0		37.5		34.4
8	0+160.00		0		1.99		1.73	
		20		0		40.7		34.75
9	0+180.00		0		2.08		1.74	
		20		0		40.73		34.75
10	0+200.00		0		1.99		1.73	
		20		0		38.96		34.56
11	0+220.00		0		1.9		1.72	
		11.41		0		21.44		19.63
ΚΤ	0+231.41		0		1.85		1.72	
ΣΥΝ				0		461.01		400.94
	align9							
0	0+000.01		0		0.29		1.56	
		19.99		0		14.66		31.97
1	0+020.00		0		1.18		1.64	
		20		0		26.09		33.13
2	0+040.00		0		1.43		1.67	
		20		0		29.33		33.5
3	0+060.00		0		1.51		1.68	
		5.18		0		7.85		8.7
Ω1	0+065.18		0		1.53		1.68	
		11.79		0		18.28		19.86
Δ1	0+076.97		0		1.57		1.69	
		6.03		0		9.57		10.18
4	0+083.00		0		1.6		1.69	
		5.75		0		9.28		9.73
Ω'1	0+088.75		0		1.63		1.69	
		11.25		0		18.6		19.08
5	0+100.00		0		1.68		1.7	
		20		0		34.52		34.08
6	0+120.00		0		1.77		1.71	
		20		0		36.4		34.28
7	0+140.00		0		1.87		1.72	
		20		0		38.29		34.49
8	0+160.00		0		1.96		1.73	
		20		0		40.74		34.75

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m ²]	ΟΡΥ[m ³]	ΕΠΙ[m ²]	ΕΠΙ[m ³]	ΕΞ.[m ²]	ΕΞ.[m ³]
9	0+180.00		0		2.11		1.75	
		20		0		40.79		34.76
10	0+200.00		0		1.97		1.73	
		20		0		38.82		34.55
11	0+220.00		0		1.92		1.72	
		20		0		38.29		34.49
12	0+240.00		0		1.91		1.72	
		20		0		38.27		34.49
13	0+260.00		0		1.91		1.72	
		20		0		38.27		34.49
14	0+280.00		0		1.91		1.72	
		20		0		38.27		34.49
15	0+300.00		0		1.91		1.72	
		20		0		38.29		34.49
16	0+320.00		0		1.91		1.72	
		20		0		38.76		34.54
17	0+340.00		0		1.96		1.73	
		17.34		0		34.21		30.01
Ω2	0+357.34		0		1.98		1.73	
		7.66		0		15.13		13.26
18	0+365.00		0		1.97		1.73	
		6.76		0		13.28		11.69
Δ2	0+371.76		0		1.96		1.73	
		8.24		0		16.15		14.25
19	0+380.00		0		1.96		1.73	
		6.19		0		12.11		10.7
Ω'2	0+386.19		0		1.95		1.73	
		13.81		0		26.91		23.87
20	0+400.00		0		1.94		1.73	
		20		0		36.21		34.26
21	0+420.00		0		1.68		1.7	
		20		0		32.34		33.84
22	0+440.00		0		1.56		1.69	
		20		0		32.2		33.82
23	0+460.00		0		1.66		1.7	
		12.32		0		20.9		20.95
Ω3	0+472.32		0		1.73		1.7	
		7.68		0		13.44		13.11
24	0+480.00		0		1.77		1.71	
		13.22		0		23.9		22.64
Δ3	0+493.22		0		1.84		1.72	
		6.78		0		12.67		11.66
25	0+500.00		0		1.89		1.72	
		14.11		0		26.05		24.23
Ω'3	0+514.11		0		1.8		1.71	
		5.89		0		10.51		10.07

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
26	0+520.00		0		1.77		1.71	
		20		0		36.15		34.23
27	0+540.00		0		1.84		1.71	
		20		0		37.55		34.38
28	0+560.00		0		1.91		1.72	
		20		0		40.68		34.75
29	0+580.00		0		2.16		1.75	
		20		0		42.92		34.99
30	0+600.00		0		2.13		1.75	
		20		0		41.18		34.8
31	0+620.00		0		1.98		1.73	
		20		0		37.11		34.36
32	0+640.00		0		1.73		1.7	
		20		0		32.32		33.83
33	0+660.00		0		1.5		1.68	
		20		0		34.01		34.02
34	0+680.00		0		1.9		1.72	
		20		0		39.77		34.65
35	0+700.00		0		2.08		1.74	
		20		0		41.84		34.87
36	0+720.00		0		2.1		1.74	
		5.86		0		12.34		10.23
Δ4	0+725.86		0		2.11		1.75	
		14.14		0		29.12		24.6
37	0+740.00		0		2.01		1.73	
		20		0		38.09		34.47
38	0+760.00		0		1.8		1.71	
		20		0		36.12		34.25
39	0+780.00		0		1.81		1.71	
		20		0		36.64		34.31
40	0+800.00		0		1.85		1.72	
		20		0		37.38		34.39
41	0+820.00		0		1.89		1.72	
		20		0		38.13		34.47
42	0+840.00		0		1.92		1.73	
		20		0		39.09		34.58
43	0+860.00		0		1.98		1.73	
		20		0		40.32		34.71
44	0+880.00		0		2.05		1.74	
		20		0		40.43		34.72
45	0+900.00		0		2		1.73	
		20		0		39.41		34.61
46	0+920.00		0		1.94		1.73	
		20		0		38.39		34.5
47	0+940.00		0		1.89		1.72	
		20		0		37.78		34.43

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
48	0+960.00		0		1.88		1.72	
		20		0		31.91		33.78
49	0+980.00		0		1.31		1.66	
		20		2.47		15.1		37.92
50	1+000.00		0.49		0.2		2.13	
		1.56		0.19		0.51		2.92
ΚΤ	1+001.56		0		0.46		1.61	
ΣΥΝ				2.66		1813.67		1722.14
		10576.35		9.37		21771.81		19251.35

ΠΙΝΑΚΑΣ ΥΛΙΚΩΝ

ΠΑΣ	Χ.Θ. (m)	Υλόβ(ΠΤΠ150)[m]	Υλόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
	xar1								
0	0+000.01	7.94		6.86		6.5		0.12	
			120.51		104.12		98.61		1.87
Ω1	0+015.18	7.94		6.86		6.5		0.12	
			62.12		53.67		50.83		0.96
1	0+023.00	7.94		6.86		6.5		0.12	
			63.47		54.84		51.94		0.99
Δ1	0+030.99	7.94		6.86		6.5		0.12	
			71.58		61.84		58.57		1.11
2	0+040.00	7.94		6.86		6.5		0.12	
			54.02		46.67		44.2		0.84
Ω'1	0+046.80	7.94		6.86		6.5		0.12	
			104.57		90.55		85.83		1.56
3	0+060.00	7.9		6.86		6.5		0.11	
			158.05		137.12		130.08		2.29
4	0+080.00	7.9		6.86		6.5		0.11	
			101.83		88.15		83.55		1.53
Ω2	0+092.85	7.94		6.86		6.5		0.12	
			56.8		49.07		46.48		0.88
5	0+100.00	7.94		6.86		6.5		0.12	
			101.29		87.51		82.88		1.57
Δ2	0+112.75	7.94		6.86		6.5		0.12	
			57.6		49.76		47.13		0.89
6	0+120.00	7.94		6.86		6.5		0.12	
			100.39		86.87		82.32		1.52
Ω'2	0+132.66	7.92		6.86		6.5		0.12	
			58.04		50.37		47.77		0.83
7	0+140.00	7.9		6.86		6.51		0.11	
			157.98		137.28		130.22		2.21
8	0+160.00	7.9		6.86		6.51		0.11	
			158.43		137.28		130.11		2.34
9	0+180.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
10	0+200.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
11	0+220.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
12	0+240.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
13	0+260.00	7.94		6.86		6.5		0.12	
			129.33		111.74		105.82		2.01
Δ3	0+276.28	7.94		6.86		6.5		0.12	
			93.11		80.44		76.18		1.45
14	0+288.00	7.94		6.86		6.5		0.12	
			95.33		82.36		78		1.48
15	0+300.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
16	0+320.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
17	0+340.00	7.94		6.86		6.5		0.12	
			72.29		62.46		59.15		1.12
Δ4	0+349.10	7.94		6.86		6.5		0.12	
			86.59		74.81		70.85		1.34

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
18	0+360.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
19	0+380.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
20	0+400.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
21	0+420.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
22	0+440.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
23	0+460.00	7.94		6.86		6.5		0.12	
			137.75		119.02		112.71		2.14
Δ5	0+477.34	7.94		6.86		6.5		0.12	
			92.63		80.03		75.79		1.44
24	0+489.00	7.94		6.86		6.5		0.12	
			87.39		75.5		71.5		1.36
25	0+500.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
26	0+520.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
27	0+540.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
28	0+560.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
29	0+580.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
30	0+600.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
31	0+620.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
32	0+640.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
33	0+660.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
34	0+680.00	7.94		6.86		6.5		0.12	
			84.61		73.1		69.22		1.31
Δ6	0+690.65	7.94		6.86		6.5		0.12	
			74.28		64.17		60.78		1.15
35	0+700.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
36	0+720.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
37	0+740.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
38	0+760.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
39	0+780.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
40	0+800.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
41	0+820.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
42	0+840.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
43	0+860.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
44	0+880.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
45	0+900.00	7.94		6.86		6.5		0.12	
			56.8		49.07		46.47		0.88
Δ7	0+907.15	7.94		6.86		6.5		0.12	
			102.08		88.2		83.53		1.59
46	0+920.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
47	0+940.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
48	0+960.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
49	0+980.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
50	1+000.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
51	1+020.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
52	1+040.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
53	1+060.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
54	1+080.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
55	1+100.00	7.94		6.86		6.5		0.12	
			87.39		75.5		71.5		1.36
56	1+111.00	7.94		6.86		6.5		0.12	
			94.38		81.54		77.22		1.47
Δ8	1+122.88	7.94		6.86		6.5		0.12	
			136		117.51		111.28		2.11
57	1+140.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
58	1+160.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
59	1+180.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
60	1+200.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
61	1+220.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
62	1+240.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
63	1+260.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
64	1+280.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
65	1+300.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
66	1+320.00	7.94		6.86		6.5		0.12	
			144.19		124.57		117.98		2.24
Δ9	1+338.15	7.94		6.86		6.5		0.12	
			86.19		74.47		70.52		1.34

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
67	1+349.00	7.94		6.86		6.5		0.12	
			87.39		75.5		71.5		1.36
68	1+360.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
69	1+380.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
70	1+400.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
71	1+420.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
72	1+440.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
73	1+460.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
74	1+480.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
75	1+500.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
76	1+520.00	7.94		6.86		6.5		0.12	
			158.88		137.27		130		2.47
77	1+540.00	7.94		6.86		6.5		0.12	
			105.5		91.15		86.32		1.64
ΚΤ	1+553.28	7.94		6.86		6.5		0.12	
ΣΥΝ			12336.23		10660.82		10096.8		190.84
	align2								
0	0+000.01	5.8		5.5					
			115.99		109.98				
1	0+020.00	5.8		5.5					
			69.63		66.02				
2	0+032.00	5.8		5.5					
			68.47		64.92				
Ω1	0+043.80	5.8		5.5					
			94		89.13				
3	0+060.00	5.8		5.5					
			49.03		46.49				
Δ1	0+068.45	5.8		5.5					
			67.02		63.54				
4	0+080.00	5.8		5.5					
			76.01		72.07				
Ω'1	0+093.10	5.8		5.5					
			40.04		37.96				
5	0+100.00	5.8		5.5					
			112.56		106.73				
Ω2	0+119.40	5.8		5.5					
			49.9		47.31				
6	0+128.00	5.8		5.5					
			49.09		46.54				
Δ2	0+136.46	5.8		5.5					
			49.55		46.98				
7	0+145.00	5.8		5.5					
			49.44		46.87				
Ω'2	0+153.52	5.8		5.5					
			37.6		35.65				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
8	0+160.00	5.8		5.5					
			116.04		110.03				
9	0+180.00	5.8		5.5					
			116.04		110.03				
10	0+200.00	5.8		5.5					
			116.04		110.03				
11	0+220.00	5.8		5.5					
			116.04		110.03				
12	0+240.00	5.8		5.5					
			63.82		60.52				
13	0+251.00	5.8		5.5					
			59.12		56.06				
Ω3	0+261.19	5.8		5.5					
			109.14		103.49				
14	0+280.00	5.8		5.5					
			34.29		32.52				
Δ3	0+285.91	5.8		5.5					
			81.75		77.52				
15	0+300.00	5.8		5.5					
			61.74		58.54				
Ω'3	0+310.64	5.8		5.5					
			54.31		51.5				
16	0+320.00	5.8		5.5					
			116.04		110.03				
17	0+340.00	5.8		5.5					
			116.04		110.03				
18	0+360.00	5.8		5.5					
			116.04		110.03				
19	0+380.00	5.8		5.5					
			116.04		110.03				
20	0+400.00	5.8		5.5					
			116.04		110.03				
21	0+420.00	5.8		5.5					
			116.04		110.03				
22	0+440.00	5.8		5.5					
			116.04		110.03				
23	0+460.00	5.8		5.5					
			116.04		110.03				
24	0+480.00	5.8		5.5					
			116.04		110.03				
25	0+500.00	5.8		5.5					
			116.04		110.03				
26	0+520.00	5.8		5.5					
			116.04		110.03				
27	0+540.00	5.8		5.5					
			102.47		97.16				
Ω4	0+557.66	5.8		5.5					
			60		56.89				
28	0+568.00	5.8		5.5					
			55.06		52.21				
Δ4	0+577.49	5.8		5.5					
			55.18		52.32				
29	0+587.00	5.8		5.5					
			59.88		56.78				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω'4	0+597.32	5.8		5.5					
			67.77		64.26				
30	0+609.00	5.8		5.5					
			63.82		60.52				
31	0+620.00	5.8		5.5					
			116.04		110.03				
32	0+640.00	5.8		5.5					
			116.04		110.03				
33	0+660.00	5.8		5.5					
			116.04		110.03				
34	0+680.00	5.8		5.5					
			116.04		110.03				
35	0+700.00	5.8		5.5					
			116.04		110.03				
36	0+720.00	5.8		5.5					
			116.04		110.03				
37	0+740.00	5.8		5.5					
			116.04		110.03				
38	0+760.00	5.8		5.5					
			116.04		110.03				
39	0+780.00	5.8		5.5					
			67.6		64.1				
Ω5	0+791.65	5.8		5.5					
			48.45		45.94				
40	0+800.00	5.8		5.5					
			81.99		77.74				
Δ5	0+814.13	5.8		5.5					
			34.06		32.3				
41	0+820.00	5.8		5.5					
			96.32		91.33				
Ω'5	0+836.60	5.8		5.5					
			66.15		62.72				
42	0+848.00	5.8		5.5					
			69.63		66.02				
43	0+860.00	5.8		5.5					
			116.04		110.03				
44	0+880.00	5.8		5.5					
			116.04		110.03				
45	0+900.00	5.8		5.5					
			116.04		110.03				
46	0+920.00	5.8		5.5					
			116.04		110.03				
47	0+940.00	5.8		5.5					
			116.04		110.03				
48	0+960.00	5.8		5.5					
			116.04		110.03				
49	0+980.00	5.8		5.5					
			116.04		110.03				
50	1+000.00	5.8		5.5					
			116.04		110.03				
51	1+020.00	5.8		5.5					
			116.04		110.03				
52	1+040.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
53	1+060.00	5.8		5.5					
			69.63		66.02				
54	1+072.00	5.8		5.5					
			65.91		62.5				
Δ6	1+083.36	5.8		5.5					
			96.55		91.55				
55	1+100.00	5.8		5.5					
			116.04		110.03				
56	1+120.00	5.8		5.5					
			116.04		110.03				
57	1+140.00	5.8		5.5					
			116.04		110.03				
58	1+160.00	5.8		5.5					
			116.04		110.03				
59	1+180.00	5.8		5.5					
			116.04		110.03				
60	1+200.00	5.8		5.5					
			116.04		110.03				
61	1+220.00	5.8		5.5					
			116.04		110.03				
62	1+240.00	5.8		5.5					
			116.04		110.03				
63	1+260.00	5.8		5.5					
			69.63		66.02				
64	1+272.00	5.8		5.5					
			75.02		71.14				
Δ7	1+284.93	5.8		5.5					
			87.44		82.91				
65	1+300.00	5.8		5.5					
			116.04		110.03				
66	1+320.00	5.8		5.5					
			116.04		110.03				
67	1+340.00	5.8		5.5					
			116.04		110.03				
68	1+360.00	5.8		5.5					
			116.04		110.03				
69	1+380.00	5.8		5.5					
			116.04		110.03				
70	1+400.00	5.8		5.5					
			116.04		110.03				
71	1+420.00	5.8		5.5					
			116.04		110.03				
72	1+440.00	5.8		5.5					
			116.04		110.03				
73	1+460.00	5.8		5.5					
			116.04		110.03				
74	1+480.00	5.8		5.5					
			116.04		110.03				
75	1+500.00	5.8		5.5					
			69.63		66.02				
76	1+512.00	5.8		5.5					
			64.69		61.34				
Δ8	1+523.15	5.8		5.5					
			97.77		92.7				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
77	1+540.00	5.8		5.5					
			116.04		110.03				
78	1+560.00	5.8		5.5					
			116.04		110.03				
79	1+580.00	5.8		5.5					
			116.04		110.03				
80	1+600.00	5.8		5.5					
			116.04		110.03				
81	1+620.00	5.8		5.5					
			116.04		110.03				
82	1+640.00	5.8		5.5					
			116.04		110.03				
83	1+660.00	5.8		5.5					
			116.04		110.03				
84	1+680.00	5.8		5.5					
			116.04		110.03				
85	1+700.00	5.8		5.5					
			116.04		110.03				
86	1+720.00	5.8		5.5					
			116.04		110.03				
87	1+740.00	5.8		5.5					
			116.04		110.03				
88	1+760.00	5.8		5.5					
			116.04		110.03				
89	1+780.00	5.8		5.5					
			116.04		110.03				
90	1+800.00	5.8		5.5					
			116.04		110.03				
91	1+820.00	5.8		5.5					
			21.35		20.25				
ΚΤ	1+823.68	5.8		5.5					
ΣΥΝ			10581.36		10033.32				
	align3								
0	0+000.01	5.8		5.5					
			115.99		109.98				
1	0+020.00	5.8		5.5					
			116.04		110.03				
2	0+040.00	5.8		5.5					
			116.04		110.03				
3	0+060.00	5.8		5.5					
			116.04		110.03				
4	0+080.00	5.8		5.5					
			116.04		110.03				
5	0+100.00	5.8		5.5					
			116.04		110.03				
6	0+120.00	5.8		5.5					
			116.04		110.03				
7	0+140.00	5.8		5.5					
			116.04		110.03				
8	0+160.00	5.8		5.5					
			116.04		110.03				
9	0+180.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
10	0+200.00	5.8		5.5					
			116.04		110.03				
11	0+220.00	5.8		5.5					
			116.04		110.03				
12	0+240.00	5.8		5.5					
			116.04		110.03				
13	0+260.00	5.8		5.5					
			58.02		55.02				
14	0+270.00	5.8		5.5					
			59.82		56.72				
Δ1	0+280.31	5.8		5.5					
			114.25		108.33				
15	0+300.00	5.8		5.5					
			116.04		110.03				
16	0+320.00	5.8		5.5					
			116.04		110.03				
17	0+340.00	5.8		5.5					
			116.04		110.03				
18	0+360.00	5.8		5.5					
			116.04		110.03				
19	0+380.00	5.8		5.5					
			116.04		110.03				
20	0+400.00	5.8		5.5					
			116.04		110.03				
21	0+420.00	5.8		5.5					
			116.04		110.03				
22	0+440.00	5.8		5.5					
			116.04		110.03				
23	0+460.00	5.8		5.5					
			116.04		110.03				
24	0+480.00	5.8		5.5					
			116.04		110.03				
25	0+500.00	5.8		5.5					
			116.04		110.03				
26	0+520.00	5.8		5.5					
			116.04		110.03				
27	0+540.00	5.8		5.5					
			116.04		110.03				
28	0+560.00	5.8		5.5					
			116.04		110.03				
29	0+580.00	5.8		5.5					
			116.04		110.03				
30	0+600.00	5.8		5.5					
			116.04		110.03				
31	0+620.00	5.8		5.5					
			116.04		110.03				
32	0+640.00	5.8		5.5					
			116.04		110.03				
33	0+660.00	5.8		5.5					
			116.04		110.03				
34	0+680.00	5.8		5.5					
			116.04		110.03				
35	0+700.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
36	0+720.00	5.8		5.5					
			116.04		110.03				
37	0+740.00	5.8		5.5					
			116.04		110.03				
38	0+760.00	5.8		5.5					
			116.04		110.03				
39	0+780.00	5.8		5.5					
			116.04		110.03				
40	0+800.00	5.8		5.5					
			116.04		110.03				
41	0+820.00	5.8		5.5					
			116.04		110.03				
42	0+840.00	5.8		5.5					
			116.04		110.03				
43	0+860.00	5.8		5.5					
			116.04		110.03				
44	0+880.00	5.8		5.5					
			116.04		110.03				
45	0+900.00	5.8		5.5					
			116.04		110.03				
46	0+920.00	5.8		5.5					
			116.04		110.03				
47	0+940.00	5.8		5.5					
			116.04		110.03				
48	0+960.00	5.8		5.5					
			116.04		110.03				
49	0+980.00	5.8		5.5					
			116.04		110.03				
50	1+000.00	5.8		5.5					
			63.82		60.52				
51	1+011.00	5.8		5.5					
			60.92		57.77				
Δ2	1+021.50	5.8		5.5					
			107.34		101.78				
52	1+040.00	5.8		5.5					
			116.04		110.03				
53	1+060.00	5.8		5.5					
			116.04		110.03				
54	1+080.00	5.8		5.5					
			116.04		110.03				
55	1+100.00	5.8		5.5					
			116.04		110.03				
56	1+120.00	5.8		5.5					
			116.04		110.03				
57	1+140.00	5.8		5.5					
			116.04		110.03				
58	1+160.00	5.8		5.5					
			55.01		52.16				
Δ3	1+169.48	5.8		5.5					
			61.04		57.88				
59	1+180.00	5.8		5.5					
			116.04		110.03				
60	1+200.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
61	1+220.00	5.8		5.5					
			116.04		110.03				
62	1+240.00	5.8		5.5					
			116.04		110.03				
63	1+260.00	5.8		5.5					
			116.04		110.03				
64	1+280.00	5.8		5.5					
			116.04		110.03				
65	1+300.00	5.8		5.5					
			116.04		110.03				
66	1+320.00	5.8		5.5					
			116.04		110.03				
67	1+340.00	5.8		5.5					
			116.04		110.03				
68	1+360.00	5.8		5.5					
			116.04		110.03				
69	1+380.00	5.8		5.5					
			116.04		110.03				
70	1+400.00	5.8		5.5					
			116.04		110.03				
71	1+420.00	5.8		5.5					
			116.04		110.03				
72	1+440.00	5.8		5.5					
			116.04		110.03				
73	1+460.00	5.8		5.5					
			116.04		110.03				
74	1+480.00	5.8		5.5					
			116.04		110.03				
75	1+500.00	5.8		5.5					
			116.04		110.03				
76	1+520.00	5.8		5.5					
			116.04		110.03				
77	1+540.00	5.8		5.5					
			116.04		110.03				
78	1+560.00	5.8		5.5					
			116.04		110.03				
79	1+580.00	5.8		5.5					
			116.04		110.03				
80	1+600.00	5.8		5.5					
			116.04		110.03				
81	1+620.00	5.8		5.5					
			116.04		110.03				
82	1+640.00	5.8		5.5					
			116.04		110.03				
83	1+660.00	5.8		5.5					
			41.78		39.61				
Δ4	1+667.20	5.8		5.5					
			74.27		70.42				
84	1+680.00	5.8		5.5					
			116.04		110.03				
85	1+700.00	5.8		5.5					
			116.04		110.03				
86	1+720.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
87	1+740.00	5.8		5.5					
			116.04		110.03				
88	1+760.00	5.8		5.5					
			116.04		110.03				
89	1+780.00	5.8		5.5					
			116.04		110.03				
90	1+800.00	5.8		5.5					
			116.04		110.03				
91	1+820.00	5.8		5.5					
			116.04		110.03				
92	1+840.00	5.8		5.5					
			116.04		110.03				
93	1+860.00	5.8		5.5					
			116.04		110.03				
94	1+880.00	5.8		5.5					
			116.04		110.03				
95	1+900.00	5.8		5.5					
			116.04		110.03				
96	1+920.00	5.8		5.5					
			116.04		110.03				
97	1+940.00	5.8		5.5					
			116.04		110.03				
98	1+960.00	5.8		5.5					
			116.04		110.03				
99	1+980.00	5.8		5.5					
			116.04		110.03				
100	2+000.00	5.8		5.5					
			116.04		110.03				
101	2+020.00	5.8		5.5					
			116.04		110.03				
102	2+040.00	5.8		5.5					
			7.25		6.88				
ΚΤ	2+041.25	5.8		5.5					
ΣΥΝ			11843.75		11230.33				
	align4								
0	0+000.01	5.8		5.5					
			115.99		109.98				
1	0+020.00	5.8		5.5					
			116.04		110.03				
2	0+040.00	5.8		5.5					
			116.04		110.03				
3	0+060.00	5.8		5.5					
			116.04		110.03				
4	0+080.00	5.8		5.5					
			116.04		110.03				
5	0+100.00	5.8		5.5					
			116.04		110.03				
6	0+120.00	5.8		5.5					
			57.09		54.14				
Δ1	0+129.84	5.8		5.5					
			58.95		55.9				
7	0+140.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
8	0+160.00	5.8	116.04	5.5	110.03				
9	0+180.00	5.8	116.04	5.5	110.03				
10	0+200.00	5.8	116.04	5.5	110.03				
11	0+220.00	5.8	116.04	5.5	110.03				
12	0+240.00	5.8	116.04	5.5	110.03				
13	0+260.00	5.8	116.04	5.5	110.03				
14	0+280.00	5.8	116.04	5.5	110.03				
15	0+300.00	5.8	116.04	5.5	110.03				
16	0+320.00	5.8	116.04	5.5	110.03				
17	0+340.00	5.8	116.04	5.5	110.03				
18	0+360.00	5.8	116.04	5.5	110.03				
19	0+380.00	5.8	116.04	5.5	110.03				
20	0+400.00	5.8	116.04	5.5	110.03				
21	0+420.00	5.8	116.04	5.5	110.03				
22	0+440.00	5.8	116.04	5.5	110.03				
23	0+460.00	5.8	116.04	5.5	110.03				
24	0+480.00	5.8	116.04	5.5	110.03				
25	0+500.00	5.8	116.04	5.5	110.03				
26	0+520.00	5.8	116.04	5.5	110.03				
27	0+540.00	5.8	116.04	5.5	110.03				
28	0+560.00	5.8	116.04	5.5	110.03				
29	0+580.00	5.8	116.04	5.5	110.03				
30	0+600.00	5.8	116.04	5.5	110.03				
31	0+620.00	5.8	116.04	5.5	110.03				
32	0+640.00	5.8	116.04	5.5	110.03				
33	0+660.00	5.8	116.04	5.5	110.03				
34	0+680.00	5.8	116.04	5.5	110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
35	0+700.00	5.8		5.5					
			116.04		110.03				
36	0+720.00	5.8		5.5					
			116.04		110.03				
37	0+740.00	5.8		5.5					
			116.04		110.03				
38	0+760.00	5.8		5.5					
			116.04		110.03				
39	0+780.00	5.8		5.5					
			116.04		110.03				
40	0+800.00	5.8		5.5					
			116.04		110.03				
41	0+820.00	5.8		5.5					
			116.04		110.03				
42	0+840.00	5.8		5.5					
			116.04		110.03				
43	0+860.00	5.8		5.5					
			116.04		110.03				
44	0+880.00	5.8		5.5					
			116.04		110.03				
45	0+900.00	5.8		5.5					
			116.04		110.03				
46	0+920.00	5.8		5.5					
			116.04		110.03				
47	0+940.00	5.8		5.5					
			116.04		110.03				
48	0+960.00	5.8		5.5					
			60.81		57.66				
Δ2	0+970.48	5.8		5.5					
			55.24		52.38				
49	0+980.00	5.8		5.5					
			116.04		110.03				
50	1+000.00	5.8		5.5					
			116.04		110.03				
51	1+020.00	5.8		5.5					
			116.04		110.03				
52	1+040.00	5.8		5.5					
			116.04		110.03				
53	1+060.00	5.8		5.5					
			116.04		110.03				
54	1+080.00	5.8		5.5					
			116.04		110.03				
55	1+100.00	5.8		5.5					
			116.04		110.03				
56	1+120.00	5.8		5.5					
			116.04		110.03				
57	1+140.00	5.8		5.5					
			116.04		110.03				
58	1+160.00	5.8		5.5					
			116.04		110.03				
59	1+180.00	5.8		5.5					
			116.04		110.03				
60	1+200.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
61	1+220.00	5.8		5.5					
			116.04		110.03				
62	1+240.00	5.8		5.5					
			116.04		110.03				
63	1+260.00	5.8		5.5					
			31.85		30.2				
Δ3	1+265.49	5.8		5.5					
			84.19		79.83				
64	1+280.00	5.8		5.5					
			116.04		110.03				
65	1+300.00	5.8		5.5					
			116.04		110.03				
66	1+320.00	5.8		5.5					
			116.04		110.03				
67	1+340.00	5.8		5.5					
			116.04		110.03				
68	1+360.00	5.8		5.5					
			116.04		110.03				
69	1+380.00	5.8		5.5					
			116.04		110.03				
70	1+400.00	5.8		5.5					
			116.04		110.03				
71	1+420.00	5.8		5.5					
			116.04		110.03				
72	1+440.00	5.8		5.5					
			116.04		110.03				
73	1+460.00	5.8		5.5					
			116.04		110.03				
74	1+480.00	5.8		5.5					
			116.04		110.03				
75	1+500.00	5.8		5.5					
			116.04		110.03				
76	1+520.00	5.8		5.5					
			116.04		110.03				
77	1+540.00	5.8		5.5					
			116.04		110.03				
78	1+560.00	5.8		5.5					
			116.04		110.03				
79	1+580.00	5.8		5.5					
			116.04		110.03				
80	1+600.00	5.8		5.5					
			116.04		110.03				
81	1+620.00	5.8		5.5					
			116.04		110.03				
82	1+640.00	5.8		5.5					
			116.04		110.03				
83	1+660.00	5.8		5.5					
			116.04		110.03				
84	1+680.00	5.8		5.5					
			116.04		110.03				
85	1+700.00	5.8		5.5					
			116.04		110.03				
86	1+720.00	5.8		5.5					
			116.04		110.03				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
87	1+740.00	5.8		5.5					
			116.04		110.03				
88	1+760.00	5.8		5.5					
			116.04		110.03				
89	1+780.00	5.8		5.5					
			116.04		110.03				
90	1+800.00	5.8		5.5					
			116.04		110.03				
91	1+820.00	5.8		5.5					
			116.04		110.03				
92	1+840.00	5.8		5.5					
			116.04		110.03				
93	1+860.00	5.8		5.5					
			116.04		110.03				
94	1+880.00	5.8		5.5					
			116.04		110.03				
95	1+900.00	5.8		5.5					
			116.04		110.03				
96	1+920.00	5.8		5.5					
			116.04		110.03				
97	1+940.00	5.8		5.5					
			116.04		110.03				
98	1+960.00	5.8		5.5					
			116.04		110.03				
99	1+980.00	5.8		5.5					
			116.04		110.03				
100	2+000.00	5.8		5.5					
			116.04		110.03				
101	2+020.00	5.8		5.5					
			116.04		110.03				
102	2+040.00	5.8		5.5					
			116.04		110.03				
103	2+060.00	5.8		5.5					
			116.04		110.03				
104	2+080.00	5.8		5.5					
			8.07		7.65				
ΚΤ	2+081.39	5.8		5.5					
ΣΥΝ			12076.66		11451.17				
	align5								
0	0+000.01	5.81		5.5					
			116.18		109.95				
1	0+020.00	5.81		5.5					
			116.23		110				
2	0+040.00	5.81		5.5					
			116.23		110				
3	0+060.00	5.81		5.5					
			116.23		110				
4	0+080.00	5.81		5.5					
			116.23		110				
5	0+100.00	5.81		5.5					
			116.23		110				
6	0+120.00	5.81		5.5					
			116.23		110				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
7	0+140.00	5.81		5.5					
			113.27		107.2				
Δ1	0+159.49	5.81		5.5					
			61.08		57.81				
8	0+170.00	5.81		5.5					
			58.12		55				
9	0+180.00	5.81		5.5					
			116.23		110				
10	0+200.00	5.81		5.5					
			116.23		110				
11	0+220.00	5.81		5.5					
			116.23		110				
12	0+240.00	5.81		5.5					
			116.23		110				
13	0+260.00	5.81		5.5					
			116.23		110				
14	0+280.00	5.81		5.5					
			67.71		64.07				
Ω2	0+291.65	5.81		5.5					
			48.53		45.93				
15	0+300.00	5.81		5.5					
			38.94		36.85				
Δ2	0+306.70	5.81		5.5					
			42.43		40.15				
16	0+314.00	5.81		5.5					
			45.04		42.63				
Ω'2	0+321.75	5.81		5.5					
			106.06		100.38				
17	0+340.00	5.81		5.5					
			116.23		110				
18	0+360.00	5.81		5.5					
			116.23		110				
19	0+380.00	5.81		5.5					
			115.89		109.67				
Ω3	0+399.94	5.81		5.5					
			29.41		27.83				
20	0+405.00	5.81		5.5					
			33.88		32.06				
Δ3	0+410.83	5.81		5.5					
			30.05		28.44				
21	0+416.00	5.81		5.5					
			33.3		31.52				
Ω'3	0+421.73	5.81		5.5					
			106.18		100.49				
22	0+440.00	5.81		5.5					
			116.23		110				
23	0+460.00	5.81		5.5					
			116.23		110				
24	0+480.00	5.81		5.5					
			95.95		90.81				
Ω4	0+496.51	5.81		5.5					
			31.91		30.2				
25	0+502.00	5.81		5.5					
			27.37		25.9				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Δ4	0+506.71	5.81		5.5					
			59.34		56.15				
Ω'4	0+516.92	5.81		5.5					
			46.96		44.44				
26	0+525.00	5.81		5.5					
			48.41		45.82				
Ω5	0+533.33	5.81		5.5					
			27.14		25.68				
27	0+538.00	5.81		5.5					
			28.94		27.39				
Δ5	0+542.98	5.81		5.5					
			56.08		53.07				
Ω'5	0+552.63	5.81		5.5					
			42.83		40.54				
28	0+560.00	5.81		5.5					
			104.73		99.11				
Ω6	0+578.02	5.81		5.5					
			34.75		32.89				
29	0+584.00	5.81		5.5					
			35.51		33.61				
Δ6	0+590.11	5.81		5.5					
			34.23		32.39				
30	0+596.00	5.81		5.5					
			36.09		34.16				
Ω'6	0+602.21	5.81		5.5					
			103.39		97.84				
31	0+620.00	5.81		5.5					
			89.91		85.09				
ΚΤ	0+635.47	5.81		5.5					
ΣΥΝ			3693.1		3495.03				
	align6								
0	0+000.01	5.81		5.5					
			116.18		109.95				
1	0+020.00	5.81		5.5					
			63.93		60.5				
2	0+031.00	5.81		5.5					
			64.97		61.49				
Ω1	0+042.18	5.81		5.5					
			62.88		59.51				
3	0+053.00	5.81		5.5					
			61.84		58.52				
Δ1	0+063.64	5.81		5.5					
			95.08		89.98				
4	0+080.00	5.81		5.5					
			29.64		28.05				
Ω'1	0+085.10	5.81		5.5					
			86.59		81.95				
5	0+100.00	5.81		5.5					
			116.23		110				
6	0+120.00	5.81		5.5					
			116.23		110				
7	0+140.00	5.81		5.5					
			116.23		110				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
0	0+000.01	5.81	116.18	5.5	109.95				
1	0+020.00	5.81	116.23	5.5	110				
2	0+040.00	5.81	116.23	5.5	110				
3	0+060.00	5.81	116.23	5.5	110				
4	0+080.00	5.81	116.23	5.5	110				
			107.75		101.97				
Δ1	0+098.54	5.81	60.79	5.5	57.53				
5	0+109.00	5.81	63.93	5.5	60.5				
6	0+120.00	5.81	116.23	5.5	110				
7	0+140.00	5.81	116.23	5.5	110				
8	0+160.00	5.81	116.23	5.5	110				
9	0+180.00	5.81	116.23	5.5	110				
10	0+200.00	5.81	116.23	5.5	110				
11	0+220.00	5.81	116.23	5.5	110				
12	0+240.00	5.81	30.51	5.5	28.88				
Δ2	0+245.25	5.81	85.72	5.5	81.13				
13	0+260.00	5.81	116.23	5.5	110				
14	0+280.00	5.81	116.23	5.5	110				
15	0+300.00	5.81	116.23	5.5	110				
16	0+320.00	5.81	116.23	5.5	110				
17	0+340.00	5.81	116.23	5.5	110				
18	0+360.00	5.81	93.39	5.5	88.39				
Δ3	0+376.07	5.81	69.33	5.5	65.62				
19	0+388.00	5.81	69.74	5.5	66				
20	0+400.00	5.81	98.33	5.5	93.06				
Δ4	0+416.92	5.81	64.39	5.5	60.94				
21	0+428.00	5.81	69.74	5.5	66				
22	0+440.00	5.81	116.23	5.5	110				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
23	0+460.00	5.81		5.5					
			116.23		110				
24	0+480.00	5.81		5.5					
			116.23		110				
25	0+500.00	5.81		5.5					
			116.23		110				
26	0+520.00	5.81		5.5					
			116.23		110				
27	0+540.00	5.81		5.5					
			116.23		110				
28	0+560.00	5.81		5.5					
			116.23		110				
29	0+580.00	5.81		5.5					
			51.14		48.4				
ΚΤ	0+588.80	5.81		5.5					
ΣΥΝ			3421.86		3238.35				
	align8								
0	0+000.01	5.81		5.5					
			116.18		109.95				
1	0+020.00	5.81		5.5					
			116.23		110				
2	0+040.00	5.81		5.5					
			116.23		110				
3	0+060.00	5.81		5.5					
			116.23		110				
4	0+080.00	5.81		5.5					
			116.23		110				
5	0+100.00	5.81		5.5					
			116.23		110				
6	0+120.00	5.81		5.5					
			116.23		110				
7	0+140.00	5.81		5.5					
			116.23		110				
8	0+160.00	5.81		5.5					
			116.23		110				
9	0+180.00	5.81		5.5					
			116.23		110				
10	0+200.00	5.81		5.5					
			116.23		110				
11	0+220.00	5.81		5.5					
			66.31		62.76				
ΚΤ	0+231.41	5.81		5.5					
ΣΥΝ			1344.82		1272.7				
	align9								
0	0+000.01	5.81		5.5					
			116.18		109.95				
1	0+020.00	5.81		5.5					
			116.23		110				
2	0+040.00	5.81		5.5					
			116.23		110				
3	0+060.00	5.81		5.5					
			30.1		28.49				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω1	0+065.18	5.81		5.5					
			68.52		64.85				
Δ1	0+076.97	5.81		5.5					
			35.04		33.17				
4	0+083.00	5.81		5.5					
			33.42		31.63				
Ω'1	0+088.75	5.81		5.5					
			65.38		61.88				
5	0+100.00	5.81		5.5					
			116.23		110				
6	0+120.00	5.81		5.5					
			116.23		110				
7	0+140.00	5.81		5.5					
			116.23		110				
8	0+160.00	5.81		5.5					
			116.23		110				
9	0+180.00	5.81		5.5					
			116.23		110				
10	0+200.00	5.81		5.5					
			116.23		110				
11	0+220.00	5.81		5.5					
			116.23		110				
12	0+240.00	5.81		5.5					
			116.23		110				
13	0+260.00	5.81		5.5					
			116.23		110				
14	0+280.00	5.81		5.5					
			116.23		110				
15	0+300.00	5.81		5.5					
			116.23		110				
16	0+320.00	5.81		5.5					
			116.23		110				
17	0+340.00	5.81		5.5					
			100.77		95.37				
Ω2	0+357.34	5.81		5.5					
			44.52		42.13				
18	0+365.00	5.81		5.5					
			39.29		37.18				
Δ2	0+371.76	5.81		5.5					
			47.89		45.32				
19	0+380.00	5.81		5.5					
			35.97		34.05				
Ω'2	0+386.19	5.81		5.5					
			80.26		75.96				
20	0+400.00	5.81		5.5					
			116.23		110				
21	0+420.00	5.81		5.5					
			116.23		110				
22	0+440.00	5.81		5.5					
			116.23		110				
23	0+460.00	5.81		5.5					
			71.6		67.76				
Ω3	0+472.32	5.81		5.5					
			44.63		42.24				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
24	0+480.00	5.81		5.5					
			76.83		72.71				
Δ3	0+493.22	5.81		5.5					
			39.4		37.29				
25	0+500.00	5.81		5.5					
			82		77.61				
Ω'3	0+514.11	5.81		5.5					
			34.23		32.39				
26	0+520.00	5.81		5.5					
			116.23		110				
27	0+540.00	5.81		5.5					
			116.23		110				
28	0+560.00	5.81		5.5					
			116.23		110				
29	0+580.00	5.81		5.5					
			116.23		110				
30	0+600.00	5.81		5.5					
			116.23		110				
31	0+620.00	5.81		5.5					
			116.23		110				
32	0+640.00	5.81		5.5					
			116.23		110				
33	0+660.00	5.81		5.5					
			116.23		110				
34	0+680.00	5.81		5.5					
			116.23		110				
35	0+700.00	5.81		5.5					
			116.23		110				
36	0+720.00	5.81		5.5					
			34.06		32.23				
Δ4	0+725.86	5.81		5.5					
			82.18		77.77				
37	0+740.00	5.81		5.5					
			116.23		110				
38	0+760.00	5.81		5.5					
			116.23		110				
39	0+780.00	5.81		5.5					
			116.23		110				
40	0+800.00	5.81		5.5					
			116.23		110				
41	0+820.00	5.81		5.5					
			116.23		110				
42	0+840.00	5.81		5.5					
			116.23		110				
43	0+860.00	5.81		5.5					
			116.23		110				
44	0+880.00	5.81		5.5					
			116.23		110				
45	0+900.00	5.81		5.5					
			116.23		110				
46	0+920.00	5.81		5.5					
			116.23		110				
47	0+940.00	5.81		5.5					
			116.23		110				

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
48	0+960.00	5.81		5.5					
			116.23		110				
49	0+980.00	5.81		5.5					
			116.23		110				
50	1+000.00	5.81		5.5					
			9.07		8.58				
ΚΤ	1+001.56	5.81		5.5					
ΣΥΝ			5820.7		5508.53				
Tot			64719.35		60297.98		10096.8		190.84

ΣΤΟΜΙΟ

ΠΙΝΑΚΕΣ ΧΑΡΑΞΗΣ

ΠΙΝΑΚΑΣ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑΣ

KOP	X[m]	Y[m]	R[m]	Lb[m]	γ[gon]	α[gon]	L1[m]	L2[m]	ΔR1[m]	ΔR2[m]	t1[m]	t2[m]	T1[m]	T2[m]	δ[m]
	xar1														
K0	389621.20	4415139.46													
K1	389556.09	4415154.11	80.00	27.00	21.49	178.51	0.00	0.00	0.00	0.00	13.63	13.63	13.63	13.63	1.15
K2	389514.46	4415149.25	80.00	29.16	23.21	176.79	0.00	0.00	0.00	0.00	14.74	14.74	14.74	14.74	1.35
K3	389411.93	4415175.25	50.00	32.53	41.42	158.58	0.00	0.00	0.00	0.00	16.86	16.86	16.86	16.86	2.77
K4	389385.04	4415209.06	10.00	14.79	94.13	105.87	0.00	0.00	0.00	0.00	9.12	9.12	9.12	9.12	3.53
K5	389347.52	4415184.50	30.00	25.26	53.61	146.39	0.00	0.00	0.00	0.00	13.43	13.43	13.43	13.43	2.87
K6	389241.88	4415212.88	15.00	17.57	74.57	125.43	0.00	0.00	0.00	0.00	9.95	9.95	9.95	9.95	3.00
K7	389237.83	4415242.24	25.00	18.25	46.46	153.54	0.00	0.00	0.00	0.00	9.55	9.55	9.55	9.55	1.76
K8	389125.99	4415337.18	60.00	26.70	28.33	171.67	0.00	0.00	0.00	0.00	13.58	13.58	13.58	13.58	1.52
K9	389053.58	4415356.35	300.00	38.93	8.26	191.74	0.00	0.00	0.00	0.00	19.49	19.49	19.49	19.49	0.63
K10	389006.02	4415375.82	100.00	50.33	32.04	167.96	0.00	0.00	0.00	0.00	25.71	25.71	25.71	25.71	3.25
K11	388907.64	4415497.75	300.00	105.87	22.47	177.53	0.00	0.00	0.00	0.00	53.49	53.49	53.49	53.49	4.73
K12	388825.29	4415547.00	90.00	28.19	19.94	180.06	0.00	0.00	0.00	0.00	14.21	14.21	14.21	14.21	1.12
K13	388761.10	4415561.74	0.00	0.00	78.49	121.51	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K14	388757.47	4415593.97	0.00	0.00	0.87	199.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K15	388745.56	4415688.21	40.00	22.04	35.09	164.91	0.00	0.00	0.00	0.00	11.31	11.31	11.31	11.31	1.57
K16	388758.03	4415715.72	120.00	22.58	11.98	188.02	0.00	0.00	0.00	0.00	11.32	11.32	11.32	11.32	0.53
K17	388764.96	4415744.42	120.00	20.15	10.69	189.31	0.00	0.00	0.00	0.00	10.10	10.10	10.10	10.10	0.42
K18	388782.47	4415785.24	90.00	42.32	29.93	170.07	0.00	0.00	0.00	0.00	21.56	21.56	21.56	21.56	2.55
K19	388848.71	4415840.52	30.00	22.40	47.54	152.46	0.00	0.00	0.00	0.00	11.75	11.75	11.75	11.75	2.22
K20	388855.18	4415890.56	60.00	22.01	23.35	176.65	0.00	0.00	0.00	0.00	11.13	11.13	11.13	11.13	1.02
K21	388890.70	4415956.30	30.00	29.53	62.66	137.34	0.00	0.00	0.00	0.00	16.08	16.08	16.08	16.08	4.04
K22	388868.42	4415998.18	50.00	34.30	43.67	156.33	0.00	0.00	0.00	0.00	17.86	17.86	17.86	17.86	3.09
K23	388880.90	4416060.69	17.00	25.96	97.22	102.78	0.00	0.00	0.00	0.00	16.27	16.27	16.27	16.27	6.53

ΠΙΝΑΚΑΣ ΟΡΙΖΟΝΤΙΟΓΡΑΦΙΑΣ

KOP	X[m]	Y[m]	R[m]	Lb[m]	γ[gon]	α[gon]	L1[m]	L2[m]	ΔR1[m]	ΔR2[m]	t1[m]	t2[m]	T1[m]	T2[m]	δ[m]
K24	388817.74	4416076.20	160.00	39.22	15.60	184.40	0.00	0.00	0.00	0.00	19.71	19.71	19.71	19.71	1.21
K25	388784.51	4416093.75	250.00	27.29	6.95	193.05	0.00	0.00	0.00	0.00	13.66	13.66	13.66	13.66	0.37
K26	388729.54	4416130.96	0.00	0.00	4.64	195.36	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K27	388688.47	4416163.36	200.00	47.84	15.23	184.77	0.00	0.00	0.00	0.00	24.03	24.03	24.03	24.03	1.44
K28	388654.57	4416206.71	140.00	28.29	12.86	187.14	0.00	0.00	0.00	0.00	14.19	14.19	14.19	14.19	0.72
K29	388619.54	4416277.13	500.00	24.08	3.07	196.93	0.00	0.00	0.00	0.00	12.04	12.04	12.04	12.04	0.14
K30	388587.31	4416334.79	150.00	21.32	9.05	190.95	0.00	0.00	0.00	0.00	10.68	10.68	10.68	10.68	0.38
K31	388529.26	4416410.85	120.00	50.86	26.98	173.02	0.00	0.00	0.00	0.00	25.82	25.82	25.82	25.82	2.75
K32	388432.77	4416462.95	500.00	70.15	8.93	191.07	0.00	0.00	0.00	0.00	35.13	35.13	35.13	35.13	1.23
K33	388360.78	4416489.62	160.00	25.21	10.03	189.97	0.00	0.00	0.00	0.00	12.63	12.63	12.63	12.63	0.50
K34	388321.30	4416497.51	60.00	16.57	17.58	182.42	0.00	0.00	0.00	0.00	8.34	8.34	8.34	8.34	0.58
K35	388259.20	4416529.32	60.00	21.47	22.78	177.22	0.00	0.00	0.00	0.00	10.85	10.85	10.85	10.85	0.97
K36	388239.86	4416550.52	120.00	20.27	10.75	189.25	0.00	0.00	0.00	0.00	10.16	10.16	10.16	10.16	0.43
K37	388188.70	4416590.42	100.00	14.87	9.47	190.53	0.00	0.00	0.00	0.00	7.45	7.45	7.45	7.45	0.28
K38	388150.77	4416611.82	15.00	15.24	64.67	135.33	0.00	0.00	0.00	0.00	8.35	8.35	8.35	8.35	2.17
K39	388139.16	4416605.45	0.00	0.00	67.20	132.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K40	388030.98	4416672.28	150.00	46.54	19.75	180.25	0.00	0.00	0.00	0.00	23.46	23.46	23.46	23.46	1.82
K41	387979.46	4416732.57	400.00	25.52	4.06	195.94	0.00	0.00	0.00	0.00	12.76	12.76	12.76	12.76	0.20
K42	387933.88	4416779.49	120.00	48.49	25.72	174.28	0.00	0.00	0.00	0.00	24.58	24.58	24.58	24.58	2.49
K43	387884.27	4416800.22	60.00	34.37	36.46	163.54	0.00	0.00	0.00	0.00	17.67	17.67	17.67	17.67	2.55
K44	387852.62	4416794.56	60.00	26.94	28.59	171.41	0.00	0.00	0.00	0.00	13.70	13.70	13.70	13.70	1.54
K45	387809.30	4416763.24	250.00	24.02	6.12	193.88	0.00	0.00	0.00	0.00	12.02	12.02	12.02	12.02	0.29
K46	387771.83	4416741.29	200.00	29.62	9.43	190.57	0.00	0.00	0.00	0.00	14.84	14.84	14.84	14.84	0.55
K47	387691.67	4416676.73	150.00	32.44	13.77	186.23	0.00	0.00	0.00	0.00	16.28	16.28	16.28	16.28	0.88
K48	387516.47	4416589.54	130.00	9.83	4.81	195.19	0.00	0.00	0.00	0.00	4.92	4.92	4.92	4.92	0.09

ΠΙΝΑΚΑΣ ΜΗΚΟΤΟΜΗΣ

ΣΗΜ	X.Θ. (m)	H[m]	qαρ[%]	qδε[%]	R[m]	T[m]	f[m]
	xar1						
S1	0.00	1.37		0.90			
S2	61.19	1.92	-0.90	0.05	6000.00	25.52	0.05
S3	247.78	2.01	-0.05	-0.15	31000.00	30.62	0.02
S4	502.30	1.63	0.15	0.06	20000.00	21.41	0.01
S5	548.62	1.66	-0.06	-0.03	35000.00	17.30	0.00
S6	842.19	1.56	0.03	-0.02	100000.00	8.07	0.00
S7	1400.00	1.46	0.02	0.60	10000.00	30.90	0.05
S8	1480.00	1.94	-0.60	0.27	20000.00	33.18	0.03
S9	1558.31	2.15	-0.27	-0.38	10000.00	32.24	0.05
S10	1688.43	1.66	0.38	-0.05	20000.00	32.65	0.03
S11	1888.08	1.56	0.05	0.12	50000.00	42.17	0.02
S12	2149.49	1.87	-0.12	-0.08	30000.00	30.18	0.02
S13	2403.66	1.66	0.08	0.06	30000.00	20.80	0.01
S14	2600.00	1.77	-0.06	0.37	20000.00	31.06	0.02
S15	2720.00	2.21	-0.37	0.14	20000.00	22.55	0.01
S16	2890.00	2.45	-0.14	0.02	30000.00	18.21	0.01
S17	3142.70	2.50	-0.02	-0.03	60000.00	13.50	0.00
S18	3539.18	2.40	0.03				
	align2						
S1	0.00	1.73		-0.18			
S2	120.00	1.51	0.18	0.15	20000.00	33.17	0.03
S3	430.03	1.97	-0.15	-0.02	20000.00	16.96	0.01
S4	760.24	1.90	0.02	0.94	3000.00	14.36	0.03

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
	xar1												
0	0.010	389621.190	4415139.462	1.370	1.342	1.084	1.099	2.243	1.446	0.9000	0.0090	0.0090	14.09
1	20.000	389601.688	4415143.850	1.550	1.407	1.152	1.163	2.206	1.550	0.9000	0.0089	0.0089	14.09
2	40.000	389582.176	4415148.241	1.728	1.473	1.217	1.229	2.170	1.728	0.8300	0.0050	0.0136	14.09
Ω1	53.110	389569.379	4415151.120	1.822	1.516	1.260	1.272	2.146	1.856	0.6100	0.0018	0.0168	14.08
3	60.000	389562.607	4415152.340	1.860	1.538	1.281	1.296	2.190	1.989	0.4900	0.0040	0.0054	8.60
Δ1	66.610	389556.028	4415152.959	1.889	1.558	1.300	1.317	2.236	2.026	0.3800	0.0038	0.0028	3.34
4	73.000	389549.640	4415153.039	1.910	1.577	1.318	1.336	2.286	2.044	0.2800	0.0101	-0.0057	398.26
Ω'1	80.110	389542.541	4415152.528	1.925	1.596	1.336	1.357	2.356	1.991	0.1600	0.0086	-0.0071	392.00
Ω2	93.650	389529.096	4415150.959	1.936	1.631	1.371	1.391	2.317	1.936	0.0500	0.0084	-0.0074	392.61
5	100.000	389522.772	4415150.474	1.939	1.641	1.385	1.397	2.236	1.939	0.0500	0.0016	-0.0006	397.66
Δ2	108.230	389514.547	4415150.595	1.943	1.638	1.381	1.394	2.145	1.943	0.0500	-0.0005	0.0008	4.21
6	116.000	389506.831	4415151.483	1.946	1.636	1.380	1.392	2.074	1.946	0.0500	-0.0108	0.0042	10.39
Ω'2	122.810	389500.158	4415152.876	1.950	1.636	1.379	1.392	2.011	1.950	0.0500	-0.0044	0.0021	15.27
7	140.000	389483.503	4415157.099	1.958	1.636	1.380	1.392	1.975	1.958	0.0500	0.0005	0.0005	15.81
8	160.000	389464.117	4415162.014	1.968	1.636	1.380	1.392	1.939	1.968	0.0500	0.0005	0.0005	15.81
9	180.000	389444.730	4415166.930	1.977	0.366	0.150	0.046	1.909	1.977	0.0500	0.0055	-0.0012	15.87
Ω3	196.980	389428.265	4415171.105	1.985	1.636	1.379	1.392	2.020	1.985	0.0500	0.0110	-0.0030	15.82
10	205.000	389420.688	4415173.688	1.989	1.637	1.380	1.393	2.127	1.989	0.0500	0.0005	0.0005	26.02
Δ3	213.240	389413.431	4415177.570	1.993	1.640	1.383	1.395	2.131	1.993	0.0500	0.0005	0.0005	36.52
11	220.000	389408.018	4415181.611	1.996	1.643	1.388	1.396	2.134	1.996	0.0400	-0.0086	0.0032	45.12
Ω'3	229.510	389401.423	4415188.454	1.999	1.639	1.385	1.393	2.033	1.999	0.0100	-0.0085	0.0037	58.08
12	240.000	389394.899	4415196.659	1.998	1.636	1.382	1.390	1.924	1.998	-0.0300	-0.0055	0.0150	57.23
Ω4	246.730	389390.707	4415201.930	1.995	1.634	1.380	1.388	1.880	2.067	-0.0500	-0.0030	0.0067	57.16
Δ4	254.120	389384.474	4415205.571	1.991	1.630	1.378	1.382	1.854	2.129	-0.0700	-0.0008	-0.0008	10.15

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
13	258.000	389380.621	4415205.438	1.988	1.626	1.376	1.377	2.098	2.126	-0.0800	0.0042	-0.0162	385.45
Ω'4	261.510	389377.410	4415204.065	1.985	1.623	1.373	1.372	2.680	2.057	-0.0900	0.0022	-0.0112	363.11
14	273.000	389367.796	4415197.772	1.972	1.611	1.362	1.360	2.629	1.972	-0.1300	0.0064	-0.0041	363.10
Ω5	283.800	389358.760	4415191.857	1.956	1.600	1.351	1.350	2.581	1.956	-0.1500	0.0052	-0.0037	363.10
Δ5	296.430	389347.067	4415187.335	1.937	1.588	1.337	1.339	2.075	1.937	-0.1500	-0.0040	-0.0007	389.90
15	303.000	389340.518	4415187.013	1.928	1.581	1.329	1.333	2.045	1.928	-0.1500	-0.0127	0.0023	3.85
Ω'5	309.060	389334.547	4415187.985	1.919	1.576	1.323	1.329	1.953	1.919	-0.1500	-0.0092	0.0011	16.71
16	320.000	389323.982	4415190.823	1.902	1.567	1.315	1.320	1.833	1.902	-0.1500	-0.0015	-0.0015	16.71
17	340.000	389304.667	4415196.012	1.872	1.551	1.299	1.304	1.804	1.872	-0.1500	-0.0015	-0.0015	16.71
18	360.000	389285.352	4415201.201	1.842	1.512	1.258	1.265	1.774	1.842	-0.1500	-0.0015	-0.0015	16.71
19	380.000	389266.036	4415206.390	1.813	1.457	1.204	1.210	1.744	1.813	-0.1500	0.0041	-0.0034	16.71
Ω6	395.060	389251.492	4415210.298	1.790	1.416	1.163	1.169	1.824	1.790	-0.1500	0.0098	-0.0052	16.71
20	399.000	389247.864	4415211.804	1.784	1.406	1.150	1.162	1.873	1.784	-0.1500	0.0068	-0.0042	33.41
Δ6	403.850	389244.129	4415214.865	1.777	0.014	0.180	-0.305	1.914	1.777	-0.1500	-0.0091	0.0062	52.92
Ω'6	412.630	389240.521	4415222.732	1.764	1.386	1.124	1.147	1.819	1.764	-0.1500	-0.0104	0.0075	91.26
21	418.000	389239.787	4415228.052	1.756	1.384	1.122	1.146	1.753	1.759	-0.1500	-0.0104	0.0075	91.27
Ω7	422.770	389239.135	4415232.777	1.749	1.383	1.121	1.144	1.693	1.804	-0.1500	-0.0089	0.0059	91.27
Δ7	431.890	389236.287	4415241.388	1.735	1.375	1.115	1.136	1.598	1.873	-0.1500	0.0008	-0.0083	68.05
22	436.000	389234.024	4415244.813	1.729	1.369	1.110	1.129	1.603	1.832	-0.1500	0.0023	-0.0127	57.59
Ω'7	441.020	389230.541	4415248.428	1.721	1.359	1.102	1.117	1.618	1.756	-0.1500	0.0000	-0.0059	43.79
23	460.000	389216.078	4415260.705	1.693	1.319	1.061	1.077	1.624	1.693	-0.1500	-0.0015	-0.0015	44.81
24	480.000	389200.831	4415273.649	1.663	1.277	1.019	1.041	1.595	1.663	-0.1500	-0.0010	-0.0010	44.81
25	500.000	389185.583	4415286.592	1.643	1.287	1.021	1.053	1.574	1.643	-0.0500	0.0000	0.0000	44.81
26	520.000	389170.336	4415299.535	1.642	1.300	1.033	1.066	1.573	1.642	0.0500	0.0006	0.0006	44.81
27	540.000	389155.089	4415312.478	1.653	1.312	1.046	1.078	1.585	1.653	0.0400	0.0002	0.0002	44.81

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
28	552.000	389145.941	4415320.244	1.656	1.320	1.054	1.086	1.587	1.656	0.0100	-0.0050	0.0093	44.81
Ω8	564.590	389136.343	4415328.392	1.655	1.328	1.062	1.095	1.510	1.730	-0.0300	-0.0050	0.0085	44.81
Δ8	577.950	389125.284	4415335.838	1.650	1.330	1.065	1.098	1.430	1.870	-0.0300	0.0032	-0.0070	30.64
29	585.000	389118.857	4415338.727	1.648	1.326	1.061	1.094	1.458	1.810	-0.0300	0.0056	-0.0116	23.16
Ω'8	591.300	389112.856	4415340.657	1.645	1.320	1.055	1.086	1.501	1.721	-0.0300	0.0056	-0.0116	15.78
30	600.000	389104.452	4415342.882	1.642	1.310	1.044	1.076	1.561	1.655	-0.0300	0.0002	-0.0014	16.47
31	620.000	389085.118	4415348.000	1.636	1.294	1.029	1.058	1.567	1.684	-0.0300	0.0041	-0.0005	16.48
Ω9	633.130	389072.426	4415351.361	1.631	1.286	1.021	1.051	1.634	1.703	-0.0300	0.0082	-0.0007	16.48
32	640.000	389065.805	4415353.195	1.629	1.283	1.017	1.048	1.703	1.695	-0.0300	-0.0003	-0.0003	17.93
Δ9	652.600	389053.779	4415356.950	1.625	1.278	1.012	1.043	1.699	1.680	-0.0300	-0.0003	-0.0003	20.61
33	660.000	389046.793	4415359.390	1.622	1.276	1.010	1.041	1.696	1.672	-0.0300	0.0015	-0.0022	22.18
Ω'9	672.060	389035.543	4415363.734	1.618	1.274	1.008	1.039	1.720	1.658	-0.0300	0.0040	-0.0047	24.74
Ω10	678.250	389029.805	4415366.083	1.616	1.274	1.008	1.038	1.751	1.667	-0.0300	0.0034	-0.0041	24.74
34	689.000	389020.104	4415370.678	1.612	1.275	1.009	1.039	1.796	1.612	-0.0300	-0.0003	-0.0003	31.58
35	696.000	389014.069	4415374.223	1.610	1.278	1.012	1.042	1.794	1.610	-0.0300	-0.0003	-0.0003	36.04
Δ10	703.420	389007.960	4415378.431	1.607	1.284	1.018	1.047	1.792	1.607	-0.0300	-0.0008	-0.0001	40.76
36	720.000	388995.544	4415389.390	1.602	1.303	1.038	1.066	1.777	1.602	-0.0300	-0.0116	0.0048	51.32
Ω'10	728.580	388989.876	4415395.828	1.599	1.317	1.053	1.079	1.656	1.599	-0.0300	-0.0094	0.0038	56.78
37	740.000	388982.705	4415404.716	1.595	1.316	1.060	1.072	1.526	1.595	-0.0300	-0.0003	-0.0003	56.78
38	760.000	388970.146	4415420.281	1.588	1.298	1.043	1.054	1.519	1.588	-0.0300	-0.0003	-0.0003	56.78
39	780.000	388957.587	4415435.846	1.581	1.280	1.025	1.036	1.512	1.581	-0.0300	-0.0003	-0.0003	56.78
40	800.000	388945.028	4415451.412	1.574	1.263	1.007	1.018	1.506	1.574	-0.0300	-0.0007	0.0093	56.78
Ω11	806.050	388941.229	4415456.120	1.572	1.257	1.001	1.013	1.501	1.575	-0.0300	-0.0005	0.0039	56.78
41	820.000	388932.220	4415466.769	1.568	1.244	0.989	1.000	1.493	1.642	-0.0300	-0.0003	-0.0003	53.82
42	840.000	388918.463	4415481.281	1.561	1.224	0.969	0.980	1.487	1.635	-0.0300	-0.0002	-0.0002	49.57

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	Χ[m]	Υ[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	ι αξ.	ι αρ.	ι δεξ.	AZIM(g)
Δ11	858.980	388904.540	4415494.175	1.557	1.203	0.948	0.959	1.483	1.675	-0.0200	-0.0002	-0.0002	45.55
43	869.000	388896.869	4415500.621	1.555	1.192	0.937	0.947	1.481	1.710	-0.0200	-0.0002	-0.0002	43.42
44	880.000	388888.204	4415507.397	1.553	1.179	0.924	0.934	1.479	1.750	-0.0200	-0.0002	-0.0002	41.09
45	900.000	388871.838	4415518.886	1.550	1.171	0.919	0.924	1.475	1.821	-0.0200	0.0000	-0.0051	36.84
Ω'11	911.920	388861.724	4415525.210	1.547	1.173	0.921	0.925	1.476	1.875	-0.0200	0.0001	-0.0074	33.28
46	920.000	388854.798	4415529.353	1.546	1.174	0.922	0.926	1.477	1.875	-0.0200	-0.0002	-0.0002	34.31
47	930.000	388846.215	4415534.485	1.544	1.175	0.923	0.927	1.476	1.889	-0.0200	-0.0056	0.0108	34.31
Ω12	940.170	388837.487	4415539.705	1.542	1.176	0.924	0.929	1.406	1.902	-0.0200	-0.0041	0.0077	34.31
Δ12	954.270	388824.870	4415545.967	1.540	1.177	0.925	0.929	1.336	2.099	-0.0200	0.0013	-0.0032	24.34
48	960.000	388819.489	4415547.934	1.539	1.177	0.925	0.929	1.346	2.216	-0.0200	0.0054	-0.0114	20.29
Ω'12	968.360	388811.440	4415550.181	1.537	1.176	0.924	0.929	1.401	1.605	-0.0200	0.0046	-0.0097	14.37
49	980.000	388800.095	4415552.787	1.535	1.176	0.923	0.928	1.467	1.535	-0.0200	-0.0002	-0.0002	14.37
50	1000.000	388780.603	4415557.264	1.532	1.174	0.922	0.926	1.463	1.532	-0.0200	-0.0002	-0.0002	14.37
51	1010.000	388770.857	4415559.502	1.530	1.173	0.921	0.925	1.461	1.530	-0.0200	-0.0002	-0.0002	14.37
Δ13	1020.010	388761.101	4415561.743	1.528	1.172	0.920	0.924	1.459	1.528	-0.0200	-0.0002	-0.0002	53.62
52	1040.000	388758.863	4415581.607	1.525	1.182	0.931	0.933	1.456	1.525	-0.0200	-0.0002	-0.0002	92.86
Δ14	1052.450	388757.470	4415593.984	1.522	1.187	0.936	0.938	1.454	1.522	-0.0200	-0.0002	-0.0002	92.43
53	1060.000	388756.524	4415601.469	1.521	1.191	0.940	0.942	1.452	1.521	-0.0200	-0.0002	-0.0002	92.00
54	1080.000	388754.016	4415621.311	1.517	1.200	0.949	0.950	1.449	1.517	-0.0200	-0.0002	-0.0002	92.00
55	1100.000	388751.508	4415641.153	1.514	1.200	0.950	0.950	1.445	1.514	-0.0200	-0.0002	-0.0002	92.00
56	1120.000	388749.000	4415660.995	1.510	1.200	0.950	0.950	1.441	1.510	-0.0200	0.0084	-0.0047	92.00
Ω15	1136.120	388746.978	4415676.988	1.507	1.200	0.950	0.950	1.607	1.507	-0.0200	0.0129	-0.0071	92.00
57	1142.000	388746.672	4415682.855	1.506	1.197	0.947	0.948	1.700	1.506	-0.0200	0.0040	-0.0023	101.35
Δ15	1147.140	388747.110	4415687.973	1.505	1.194	0.943	0.944	3.242	1.505	-0.0200	-0.0100	0.0096	109.53
Ω'15	1158.170	388750.232	4415698.521	1.503	1.186	0.935	0.938	1.977	1.503	-0.0200	-0.0129	0.0126	128.11

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58	1162.000	388751.810	4415702.005	1.503	1.184	0.932	0.935	2.028	1.503	-0.0200	-0.0129	0.0126	127.08
Ω16	1165.740	388753.356	4415705.417	1.502	1.181	0.930	0.933	2.015	1.532	-0.0200	-0.0095	0.0092	127.08
Δ16	1177.030	388757.522	4415715.899	1.500	1.174	0.923	0.926	2.356	1.659	-0.0200	0.0051	-0.0055	121.09
59	1183.000	388759.322	4415721.590	1.499	1.170	0.919	0.921	2.539	1.620	-0.0200	0.0104	-0.0108	117.92
Ω'16	1188.320	388760.689	4415726.740	1.498	1.167	0.915	0.918	2.749	1.550	-0.0200	0.0104	-0.0108	114.43
Ω17	1196.410	388762.588	4415734.596	1.496	1.161	0.910	0.912	2.673	1.496	-0.0200	0.0104	-0.0108	115.10
60	1201.000	388763.751	4415739.035	1.496	1.158	0.907	0.909	2.495	1.496	-0.0200	0.0070	-0.0073	117.53
Δ17	1206.490	388765.364	4415744.282	1.495	1.154	0.903	0.905	2.285	1.495	-0.0200	0.0008	-0.0011	120.45
Ω'17	1216.570	388768.947	4415753.709	1.493	-0.258	-0.315	-0.703	1.850	1.493	-0.0200	0.0010	-0.0013	125.68
61	1223.000	388771.479	4415759.612	1.492	1.143	0.892	0.895	1.880	1.492	-0.0200	0.0010	-0.0013	125.79
Ω18	1229.330	388773.977	4415765.437	1.491	1.139	0.888	0.891	1.856	1.491	-0.0200	0.0009	-0.0013	125.80
62	1240.000	388778.750	4415774.963	1.489	1.133	0.881	0.885	1.804	1.489	-0.0200	-0.0002	-0.0002	133.34
Δ18	1250.490	388784.513	4415783.721	1.487	1.127	0.875	0.879	1.690	1.487	-0.0200	-0.0002	-0.0002	140.76
63	1260.000	388790.587	4415791.034	1.485	1.122	0.870	0.874	1.689	1.485	-0.0200	-0.0097	0.0046	147.49
Ω'18	1271.650	388799.029	4415799.059	1.483	1.117	0.864	0.870	1.550	1.483	-0.0200	-0.0114	0.0054	155.59
64	1280.000	388805.435	4415804.405	1.482	1.114	0.861	0.866	1.434	1.482	-0.0200	-0.0011	0.0003	155.72
65	1300.000	388820.790	4415817.220	1.478	1.106	0.853	0.858	1.409	1.478	-0.0200	-0.0002	-0.0002	155.73
66	1312.000	388830.003	4415824.909	1.476	1.115	0.862	0.868	1.407	1.476	-0.0200	-0.0059	0.0107	155.73
Ω19	1324.610	388839.685	4415832.988	1.474	1.126	0.874	0.880	1.317	1.573	-0.0200	-0.0048	0.0086	155.73
Δ19	1335.810	388846.762	4415841.585	1.472	1.134	0.881	0.889	1.252	1.692	-0.0200	0.0018	-0.0039	131.96
67	1341.000	388848.855	4415846.327	1.471	1.137	0.883	0.892	1.263	1.667	-0.0200	0.0067	-0.0133	120.95
Ω'19	1347.020	388850.218	4415852.186	1.469	1.138	0.884	0.893	1.313	1.569	-0.0200	0.0054	-0.0108	107.23
68	1360.000	388851.882	4415865.053	1.467	1.140	0.886	0.895	1.398	1.530	-0.0200	0.0099	-0.0053	108.18
Ω20	1374.590	388853.753	4415879.523	1.466	1.142	0.887	0.896	1.576	1.571	0.0400	0.0145	-0.0066	108.19
69	1380.000	388854.687	4415884.850	1.470	1.143	0.888	0.897	1.671	1.470	0.0900	0.0039	-0.0002	113.93

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ΠΑΣ	Χ.Θ. (m)	Χ[m]	Υ[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	ι αξ.	ι αρ.	ι δεξ.	AZIM(g)
Δ20	1385.590	388856.153	4415890.242	1.476	1.145	0.890	0.899	1.696	1.476	0.1500	-0.0062	0.0063	119.86
Ω'20	1396.600	388860.475	4415900.360	1.498	1.150	0.895	0.903	1.608	1.498	0.2600	-0.0097	0.0098	132.47
70	1408.000	388865.890	4415910.383	1.534	1.156	0.907	0.910	1.465	1.534	0.3700	0.0043	0.0043	131.54
71	1420.000	388871.595	4415920.940	1.586	1.235	0.987	0.984	1.517	1.586	0.4900	0.0055	0.0055	131.54
72	1432.000	388877.299	4415931.498	1.652	1.315	1.067	1.064	1.583	1.652	0.6000	0.0009	0.0158	131.54
Ω21	1444.110	388883.059	4415942.158	1.725	1.396	1.147	1.145	1.580	1.800	0.6000	0.0016	0.0138	131.52
Δ21	1458.870	388886.660	4415956.312	1.810	1.492	1.231	1.254	1.590	2.030	0.5400	0.0094	0.0010	100.21
73	1466.000	388885.840	4415963.378	1.847	1.532	1.266	1.300	1.663	2.030	0.5000	0.0153	-0.0056	85.08
Ω'21	1473.640	388883.141	4415970.509	1.884	1.557	1.290	1.325	1.798	2.068	0.4700	0.0149	-0.0059	69.34
74	1480.000	388880.156	4415976.119	1.912	1.564	1.296	1.331	1.908	2.081	0.4300	0.0146	-0.0063	68.87
Ω22	1487.130	388876.808	4415982.414	1.942	1.571	1.303	1.338	2.028	2.093	0.4000	0.0142	-0.0067	68.87
75	1496.000	388873.356	4415990.572	1.976	1.584	1.316	1.350	2.175	2.054	0.3500	0.0054	0.0013	80.16
Δ22	1504.280	388871.480	4415998.627	2.003	1.602	1.335	1.366	2.223	2.016	0.3100	0.0002	0.0043	90.71
76	1513.000	388870.968	4416007.321	2.028	1.626	1.361	1.388	2.220	2.028	0.2700	-0.0086	0.0086	101.81
Ω'22	1521.430	388871.915	4416015.687	2.051	1.653	1.392	1.414	2.127	2.051	0.2700	-0.0042	0.0055	112.54
77	1540.000	388875.551	4416033.898	2.091	1.719	1.458	1.479	2.022	2.091	0.1300	-0.0049	0.0114	112.55
Ω23	1551.050	388877.716	4416044.743	2.099	1.758	1.498	1.519	1.955	2.175	0.0200	-0.0061	0.0111	112.51
78	1558.000	388877.663	4416051.636	2.098	1.778	1.513	1.544	1.904	2.269	-0.0500	-0.0043	0.0058	86.51
Δ23	1564.030	388875.387	4416057.185	2.093	1.786	1.520	1.556	1.873	2.313	-0.1100	0.0030	-0.0109	63.93
Ω'23	1577.010	388865.088	4416064.573	2.070	1.749	1.490	1.509	1.926	2.146	-0.2400	0.0021	-0.0129	15.81
79	1589.000	388853.452	4416067.430	2.034	1.701	1.441	1.460	1.966	2.054	-0.3600	-0.0027	-0.0041	15.33
80	1600.000	388842.769	4416070.054	1.993	1.656	1.397	1.415	1.938	2.041	-0.3800	0.0075	-0.0071	15.33
Ω24	1606.070	388836.869	4416071.503	1.970	1.631	1.372	1.390	1.999	2.033	-0.3800	0.0020	-0.0055	15.33
81	1620.000	388823.508	4416075.408	1.918	1.576	1.315	1.336	2.044	2.054	-0.3800	-0.0038	-0.0038	20.87
Δ24	1625.670	388818.174	4416077.329	1.896	1.555	1.293	1.315	2.023	2.063	-0.3800	-0.0040	-0.0035	23.13

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ΠΑΣ	Χ.Θ. (m)	Χ[m]	Υ[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	ι αξ.	ι αρ.	ι δεξ.	AZIM(g)
82	1640.000	388805.025	4416083.014	1.842	1.503	1.239	1.265	1.964	2.084	-0.3800	-0.0058	-0.0018	28.83
Ω'24	1645.280	388800.316	4416085.402	1.822	1.485	1.221	1.247	1.932	2.093	-0.3800	-0.0058	-0.0018	30.93
Ω25	1649.500	388796.579	4416087.376	1.807	1.470	1.207	1.233	1.906	2.087	-0.3800	-0.0055	-0.0020	30.94
83	1656.000	388790.877	4416090.483	1.782	1.449	1.185	1.212	1.867	2.091	-0.3800	-0.0036	-0.0036	32.59
Δ25	1663.140	388784.703	4416094.069	1.757	1.425	1.161	1.189	1.842	2.095	-0.3400	-0.0077	-0.0026	34.41
Ω'25	1676.790	388773.191	4416101.412	1.715	1.383	1.118	1.147	1.723	2.104	-0.2700	-0.0081	-0.0018	38.05
84	1688.000	388763.913	4416107.692	1.688	1.349	1.085	1.113	1.619	2.088	-0.2200	-0.0019	-0.0019	37.88
85	1700.000	388753.976	4416114.419	1.665	1.324	1.062	1.085	1.597	2.073	-0.1600	-0.0011	-0.0011	37.88
86	1720.000	388737.414	4416125.630	1.644	1.295	1.033	1.056	1.575	2.047	-0.0600	-0.0005	-0.0005	37.88
Δ26	1729.510	388729.532	4416130.966	1.639	1.281	1.019	1.043	1.571	2.051	-0.0500	-0.0005	-0.0005	40.20
87	1740.000	388721.303	4416137.458	1.634	1.268	1.006	1.030	1.565	2.054	-0.0500	0.0035	-0.0013	42.52
Ω27	1757.790	388707.331	4416148.481	1.625	1.246	0.984	1.008	1.643	2.031	-0.0500	0.0058	-0.0018	42.53
88	1769.000	388698.734	4416155.663	1.620	1.233	0.970	0.996	1.724	2.042	-0.0500	-0.0005	-0.0005	46.09
89	1775.000	388694.299	4416159.704	1.617	1.227	0.964	0.990	1.721	2.048	-0.0500	-0.0005	-0.0005	48.00
Δ27	1781.700	388689.493	4416164.372	1.613	1.221	0.958	0.984	1.718	2.055	-0.0500	-0.0009	-0.0004	50.13
90	1800.000	388677.191	4416177.911	1.604	1.208	0.944	0.971	1.699	2.075	-0.0500	-0.0118	0.0018	55.96
Ω'27	1805.620	388673.667	4416182.289	1.601	1.205	0.941	0.968	1.619	2.082	-0.0500	-0.0090	0.0012	57.75
91	1814.000	388668.505	4416188.890	1.597	1.201	0.938	0.964	1.528	2.069	-0.0500	0.0096	-0.0040	57.75
Ω28	1822.430	388663.307	4416195.537	1.593	1.196	0.933	0.959	1.629	2.057	-0.0500	0.0055	-0.0026	57.75
Δ28	1836.570	388655.179	4416207.090	1.586	1.192	0.928	0.954	1.726	2.091	-0.0500	-0.0018	0.0000	64.18
92	1844.000	388651.384	4416213.477	1.582	1.191	0.927	0.954	1.710	2.112	-0.0500	-0.0117	0.0034	67.56
Ω'28	1850.720	388648.244	4416219.427	1.579	1.192	0.928	0.955	1.615	2.117	-0.0400	-0.0095	0.0028	69.13
93	1860.000	388644.115	4416227.728	1.576	1.193	0.930	0.956	1.507	2.117	-0.0200	0.0000	0.0000	70.61
94	1880.000	388635.207	4416245.635	1.576	1.196	0.933	0.959	1.507	2.080	0.0200	0.0003	0.0003	70.61
95	1892.000	388629.862	4416256.379	1.579	1.198	0.935	0.961	1.511	2.059	0.0400	0.0005	0.0056	70.61

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Ω29	1903.140	388624.898	4416266.358	1.585	1.209	0.945	0.973	1.516	2.038	0.0600	0.0008	0.0054	70.61
Δ29	1915.170	388619.414	4416277.059	1.594	1.235	0.971	0.999	1.526	2.003	0.0900	0.0009	0.0009	69.08
96	1921.000	388616.662	4416282.199	1.600	1.247	0.984	1.012	1.531	1.986	0.1000	0.0011	-0.0080	68.34
Ω'29	1927.210	388613.666	4416287.638	1.606	1.260	0.996	1.024	1.538	1.969	0.1100	0.0012	-0.0032	67.55
97	1940.000	388607.425	4416298.802	1.622	1.287	1.022	1.050	1.553	1.947	0.1200	0.0012	0.0012	67.55
98	1960.000	388597.665	4416316.259	1.645	1.315	1.049	1.080	1.577	1.913	0.1200	-0.0013	0.0090	67.55
Ω30	1970.550	388592.517	4416325.468	1.658	1.329	1.064	1.095	1.557	1.894	0.1200	-0.0024	0.0124	67.55
99	1976.000	388589.772	4416330.176	1.664	1.336	1.071	1.103	1.540	1.870	0.1200	-0.0001	0.0052	65.24
Δ30	1981.210	388586.990	4416334.580	1.670	1.342	1.077	1.109	1.538	1.849	0.1200	0.0036	-0.0065	63.03
Ω'30	1991.870	388580.829	4416343.277	1.683	1.353	1.087	1.119	1.583	1.808	0.1200	0.0044	-0.0089	58.50
100	2000.000	388575.897	4416349.740	1.693	1.359	1.093	1.125	1.624	1.796	0.1200	0.0012	0.0012	58.50
101	2020.000	388563.763	4416365.639	1.716	1.376	1.110	1.141	1.648	1.765	0.1200	0.0012	0.0012	58.50
102	2040.000	388551.630	4416381.538	1.740	1.397	1.136	1.158	1.671	1.740	0.1200	-0.0022	0.0096	58.50
Ω31	2051.060	388544.917	4416390.334	1.753	1.415	1.155	1.176	1.639	1.799	0.1200	-0.0030	0.0116	58.50
103	2060.000	388539.237	4416397.228	1.764	1.429	1.169	1.191	1.604	1.923	0.1200	0.0012	0.0012	53.76
Δ31	2076.490	388527.473	4416408.765	1.783	1.451	1.189	1.213	1.624	1.943	0.1200	0.0012	0.0012	45.01
104	2088.000	388518.377	4416415.811	1.797	1.462	1.200	1.224	1.638	1.957	0.1200	0.0021	-0.0010	38.90
105	2095.000	388512.529	4416419.657	1.805	1.467	1.205	1.230	1.653	1.946	0.1200	0.0057	-0.0101	35.19
Ω'31	2101.920	388506.534	4416423.121	1.814	1.470	1.208	1.233	1.699	1.859	0.1200	0.0032	-0.0040	32.11
106	2120.000	388490.629	4416431.709	1.835	1.479	1.217	1.241	1.766	1.835	0.1200	0.0008	0.0008	31.52
107	2140.000	388473.031	4416441.211	1.852	1.488	1.226	1.250	1.783	1.852	0.0500	0.0003	0.0056	31.52
Ω32	2150.620	388463.686	4416446.257	1.855	1.492	1.230	1.254	1.786	1.855	0.0100	0.0000	0.0060	31.52
108	2160.000	388455.391	4416450.636	1.855	1.494	1.232	1.256	1.786	1.924	-0.0200	-0.0005	-0.0005	30.32
109	2180.000	388437.439	4416459.448	1.845	1.495	1.233	1.257	1.776	1.914	-0.0800	-0.0008	-0.0008	27.78
Δ32	2185.700	388432.259	4416461.828	1.840	1.494	1.232	1.257	1.771	1.909	-0.0800	-0.0008	-0.0008	27.05

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ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
110	2200.000	388419.149	4416467.536	1.828	1.493	1.231	1.256	1.760	1.897	-0.0800	-0.0008	-0.0008	25.23
111	2210.000	388409.886	4416471.304	1.820	1.492	1.230	1.254	1.751	1.889	-0.0800	-0.0008	-0.0060	23.96
Ω'32	2220.770	388399.828	4416475.154	1.811	1.489	1.228	1.251	1.742	1.811	-0.0800	-0.0008	-0.0038	22.59
112	2240.000	388381.795	4416481.834	1.795	1.485	1.223	1.246	1.726	1.795	-0.0800	-0.0032	0.0073	22.59
Ω33	2249.780	388372.624	4416485.232	1.787	1.477	1.221	1.232	1.690	1.816	-0.0800	-0.0042	0.0104	22.59
113	2256.000	388366.751	4416487.279	1.782	1.468	1.213	1.222	1.659	1.896	-0.0800	-0.0013	0.0007	20.11
Δ33	2262.390	388360.640	4416489.143	1.777	1.458	1.204	1.212	1.650	1.903	-0.0800	0.0010	-0.0072	17.57
Ω'33	2274.990	388348.386	4416492.097	1.766	1.438	1.184	1.192	1.669	1.795	-0.0800	0.0025	-0.0121	13.01
114	2280.000	388343.481	4416493.077	1.762	1.430	1.176	1.183	1.685	1.762	-0.0800	0.0085	-0.0062	12.56
Ω34	2294.280	388329.478	4416495.876	1.750	1.406	1.152	1.160	1.836	1.750	-0.0800	0.0138	-0.0069	12.56
115	2298.000	388325.855	4416496.717	1.747	1.400	1.146	1.154	1.899	1.747	-0.0800	0.0021	-0.0020	16.50
Δ34	2302.570	388321.486	4416498.056	1.744	1.393	1.138	1.148	1.911	1.744	-0.0800	-0.0100	0.0030	21.35
Ω'34	2310.850	388313.880	4416501.311	1.737	1.382	1.126	1.137	1.811	1.737	-0.0800	-0.0136	0.0045	30.14
116	2320.000	388305.737	4416505.482	1.729	1.370	1.114	1.125	1.660	1.729	-0.0800	-0.0008	-0.0008	30.14
117	2340.000	388287.936	4416514.600	1.713	1.344	1.088	1.099	1.644	1.713	-0.0800	-0.0008	-0.0009	30.14
118	2351.000	388278.146	4416519.615	1.704	1.329	1.074	1.085	1.636	1.704	-0.0800	0.0104	-0.0067	30.14
Ω35	2361.430	388268.863	4416524.370	1.695	1.316	1.060	1.071	1.770	1.695	-0.0800	0.0102	-0.0066	30.14
Δ35	2372.170	388259.791	4416530.093	1.686	1.303	1.046	1.059	2.627	1.686	-0.0800	-0.0046	0.0029	41.53
119	2378.000	388255.337	4416533.852	1.681	1.298	1.040	1.054	3.248	1.681	-0.0800	-0.0146	0.0130	47.71
Ω'35	2382.910	388251.880	4416537.344	1.677	1.294	1.036	1.051	3.236	1.677	-0.0800	-0.0145	0.0131	53.52
Ω36	2390.590	388246.708	4416543.014	1.672	1.288	1.031	1.045	3.236	1.691	-0.0600	-0.0143	0.0133	52.92
120	2396.000	388242.973	4416546.927	1.669	1.284	1.027	1.041	3.241	1.780	-0.0400	-0.0087	0.0081	50.05
Δ36	2400.730	388239.566	4416550.207	1.668	1.280	1.025	1.037	3.246	1.827	-0.0200	0.0036	-0.0093	47.54
Ω'36	2410.860	388231.843	4416556.772	1.667	1.290	1.036	1.046	2.819	1.712	0.0100	0.0043	-0.0100	40.67
121	2420.000	388224.643	4416562.388	1.669	1.300	1.045	1.055	3.053	1.669	0.0400	0.0005	0.0005	42.17

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122	2440.000	388208.872	4416574.687	1.680	1.321	1.066	1.076	3.202	1.680	0.0600	-0.0020	0.0077	42.17
Ω37	2458.130	388194.576	4416585.837	1.691	1.340	1.085	1.095	3.218	1.779	0.0600	-0.0038	0.0126	42.17
123	2462.000	388191.479	4416588.158	1.693	1.344	1.089	1.099	1.547	1.838	0.0600	0.0006	0.0006	39.71
Δ37	2465.570	388188.545	4416590.190	1.695	1.347	1.092	1.103	1.549	1.840	0.0600	0.0028	-0.0057	37.43
Ω'37	2473.000	388182.215	4416594.079	1.699	1.354	1.098	1.109	1.573	1.788	0.0600	0.0065	-0.0159	32.70
124	2480.000	388176.119	4416597.518	1.703	1.360	1.104	1.115	1.628	1.703	0.0600	0.0010	-0.0008	32.70
125	2490.000	388167.409	4416602.432	1.708	1.368	1.113	1.124	1.640	1.708	0.0600	-0.0041	0.0128	32.70
Ω38	2500.760	388158.033	4416607.722	1.714	1.377	1.122	1.133	1.584	1.807	0.0600	-0.0020	0.0072	32.66
Δ38	2508.370	388150.762	4416609.653	1.719	1.381	1.125	1.138	1.565	1.873	0.0600	0.0031	-0.0060	0.39
Ω'38	2515.990	388143.454	4416607.803	1.723	1.379	1.123	1.135	1.592	1.950	0.0600	0.0068	-0.0157	368.05
126	2518.000	388141.692	4416606.836	1.724	1.377	1.122	1.133	1.609	1.950	0.0600	0.0068	-0.0157	368.04
Δ39	2520.890	388139.154	4416605.452	1.726	1.375	1.119	1.132	1.633	1.726	0.0600	0.0016	-0.0022	1.65
127	2540.000	388122.901	4416615.493	1.736	1.384	1.131	1.137	1.668	1.736	0.0600	0.0006	0.0006	35.23
128	2560.000	388105.886	4416626.005	1.748	1.385	1.132	1.137	3.225	1.748	0.0600	0.0007	0.0007	35.23
129	2580.000	388088.871	4416636.516	1.762	1.385	1.132	1.138	3.164	1.762	0.1100	0.0016	0.0016	35.23
130	2600.000	388071.856	4416647.028	1.794	1.386	1.133	1.139	3.103	1.794	0.2100	0.0024	0.0024	35.23
131	2612.000	388061.647	4416653.334	1.823	1.386	1.133	1.139	3.066	1.823	0.2700	0.0096	0.0010	35.23
Ω40	2624.590	388050.930	4416659.955	1.861	1.436	1.183	1.188	3.027	1.861	0.3300	0.0089	0.0019	35.23
132	2640.000	388038.265	4416668.709	1.917	1.503	1.253	1.254	2.753	1.917	0.3700	0.0037	0.0037	41.77
Δ40	2647.860	388032.166	4416673.665	1.945	1.538	1.288	1.287	2.632	1.945	0.3700	0.0037	0.0037	45.11
133	2660.000	388023.277	4416681.929	1.990	1.591	1.343	1.339	2.464	1.990	0.3700	-0.0037	0.0060	50.26
Ω'40	2671.130	388015.740	4416690.115	2.031	1.639	1.392	1.386	2.327	2.031	0.3700	-0.0056	0.0066	54.98
134	2680.000	388009.977	4416696.858	2.063	1.677	1.431	1.424	2.306	2.063	0.3700	0.0037	0.0037	54.98
135	2700.000	387996.984	4416712.063	2.137	1.764	1.517	1.511	2.258	2.137	0.3500	0.0032	0.0071	54.98
Ω41	2714.210	387987.753	4416722.866	2.182	1.825	1.578	1.569	2.225	2.182	0.2800	0.0027	0.0124	54.98

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ΠΑΣ	Χ.Θ. (m)	Χ[m]	Υ[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	ι αξ.	ι αρ.	ι δεξ.	AZIM(g)
136	2720.000	387983.960	4416727.240	2.197	1.832	1.589	1.574	2.231	2.266	0.2500	0.0024	0.0024	54.06
Δ41	2726.970	387979.310	4416732.432	2.214	1.838	1.595	1.581	2.238	2.283	0.2200	0.0019	-0.0025	52.95
Ω'41	2739.730	387970.560	4416741.731	2.238	1.852	1.608	1.594	2.240	2.238	0.1600	0.0014	-0.0040	51.45
137	2750.000	387963.410	4416749.092	2.252	1.862	1.619	1.605	2.227	2.252	0.1400	0.0012	0.0020	50.92
138	2760.000	387956.442	4416756.264	2.266	1.873	1.630	1.616	2.202	2.266	0.1400	-0.0031	0.0127	50.92
Ω42	2767.800	387951.007	4416761.859	2.277	1.881	1.638	1.624	2.183	2.323	0.1400	-0.0016	0.0091	50.92
139	2780.000	387942.077	4416770.163	2.295	1.895	1.651	1.638	2.303	2.454	0.1400	0.0014	0.0014	44.45
Δ42	2792.050	387932.474	4416777.433	2.312	1.910	1.666	1.654	2.443	2.471	0.1400	0.0014	0.0014	38.06
140	2800.000	387925.759	4416781.687	2.323	1.922	1.677	1.666	2.552	2.482	0.1400	0.0006	0.0022	33.84
Ω'42	2816.290	387911.191	4416788.971	2.346	1.947	1.701	1.692	2.868	2.522	0.1400	-0.0002	0.0030	24.61
141	2822.000	387905.932	4416791.168	2.354	1.956	1.711	1.701	2.819	2.541	0.1400	-0.0002	0.0030	25.20
Ω43	2827.810	387900.563	4416793.412	2.362	1.966	1.720	1.711	2.797	2.561	0.1400	-0.0002	0.0030	25.19
142	2836.000	387892.822	4416796.041	2.374	1.980	1.733	1.726	3.154	2.589	0.1400	0.0010	0.0018	16.51
Δ43	2844.990	387883.993	4416797.688	2.386	1.996	1.749	1.743	2.166	2.606	0.1400	0.0014	0.0014	6.97
143	2854.000	387874.997	4416797.997	2.399	2.014	1.765	1.762	2.179	2.619	0.1400	0.0014	0.0014	397.41
Ω'43	2862.170	387866.881	4416797.110	2.411	2.030	1.780	1.780	2.191	2.631	0.1400	0.0014	0.0014	388.74
Ω44	2862.960	387866.098	4416796.970	2.412	2.031	1.782	1.781	2.192	2.632	0.1400	0.0014	0.0014	388.72
Δ44	2876.430	387853.220	4416793.137	2.430	2.058	1.807	1.810	2.210	2.650	0.1300	0.0044	-0.0050	374.44
144	2883.000	387847.325	4416790.243	2.438	2.071	1.819	1.824	2.244	2.609	0.1000	0.0068	-0.0103	367.47
Ω'44	2889.900	387841.508	4416786.526	2.444	2.084	1.831	1.837	2.300	2.520	0.0800	0.0065	-0.0106	360.00
145	2900.000	387833.329	4416780.613	2.451	2.102	1.849	1.856	2.379	2.451	0.0500	0.0040	-0.0004	360.15
Ω45	2917.630	387819.042	4416770.283	2.455	2.135	1.882	1.888	2.464	2.455	0.0200	0.0101	-0.0009	360.15
146	2924.000	387813.833	4416766.617	2.457	2.142	1.890	1.893	2.542	2.457	0.0200	0.0002	0.0002	361.77
Δ45	2929.640	387809.144	4416763.483	2.458	2.142	1.890	1.893	2.543	2.458	0.0200	0.0002	0.0002	363.21
147	2936.000	387803.774	4416760.077	2.459	2.142	1.890	1.893	2.544	2.459	0.0200	-0.0110	0.0014	364.83

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Ω'45	2941.650	387798.931	4416757.166	2.460	2.142	1.890	1.893	2.468	2.460	0.0200	-0.0045	0.0049	366.26
Ω46	2958.220	387784.634	4416748.791	2.463	2.142	1.890	1.893	2.377	2.481	0.0200	-0.0017	0.0093	366.27
148	2966.000	387777.999	4416744.729	2.465	2.142	1.890	1.893	2.361	2.570	0.0200	0.0002	0.0002	363.79
Δ46	2973.030	387772.144	4416740.839	2.466	2.142	1.890	1.893	2.362	2.571	0.0200	0.0002	0.0002	361.55
149	2980.000	387766.477	4416736.781	2.468	2.141	1.890	1.893	2.363	2.572	0.0200	0.0021	-0.0088	359.33
Ω'46	2987.840	387760.276	4416731.985	2.469	2.141	1.889	1.892	2.383	2.510	0.0200	0.0014	-0.0056	356.84
150	3000.000	387750.806	4416724.357	2.472	2.140	1.889	1.892	2.403	2.518	0.0200	0.0002	0.0002	356.84
151	3020.000	387735.229	4416711.812	2.476	2.138	1.886	1.890	2.407	2.532	0.0200	0.0002	0.0002	356.84
152	3040.000	387719.653	4416699.267	2.480	2.135	1.884	1.887	2.411	2.545	0.0200	0.0044	-0.0011	356.84
Ω47	3059.650	387704.343	4416686.937	2.484	2.133	1.881	1.885	2.515	3.155	0.0200	0.0100	-0.0029	356.84
153	3068.000	387697.704	4416681.888	2.485	2.132	1.880	1.884	2.617	2.531	0.0200	0.0002	0.0002	360.38
Δ47	3075.870	387691.192	4416677.470	2.487	2.131	1.879	1.883	2.619	2.502	0.0200	0.0002	0.0002	363.72
154	3084.000	387684.231	4416673.271	2.488	2.131	1.879	1.882	2.620	2.488	0.0200	-0.0100	0.0034	367.17
Ω'47	3092.080	387677.098	4416669.478	2.490	2.130	1.879	1.882	2.522	2.490	0.0200	-0.0102	0.0035	370.60
155	3100.000	387670.007	4416665.949	2.492	2.130	1.878	1.882	2.423	2.492	0.0200	0.0002	0.0002	370.60
156	3120.000	387652.102	4416657.039	2.496	2.129	1.878	1.881	2.427	2.496	0.0200	0.0001	0.0001	370.60
157	3140.000	387634.197	4416648.128	2.498	2.129	1.877	1.880	2.430	2.498	0.0000	-0.0001	-0.0001	370.60
158	3160.000	387616.292	4416639.217	2.496	2.128	1.876	1.880	2.427	2.496	-0.0300	-0.0003	-0.0003	370.60
159	3180.000	387598.386	4416630.306	2.491	2.127	1.875	1.879	2.422	2.506	-0.0300	-0.0003	-0.0003	370.60
160	3200.000	387580.481	4416621.396	2.486	2.126	1.875	1.878	2.417	2.522	-0.0300	-0.0003	-0.0003	370.60
161	3220.000	387562.576	4416612.485	2.481	2.126	1.874	1.877	2.412	2.539	-0.0300	-0.0003	-0.0003	370.60
162	3240.000	387544.670	4416603.574	2.475	2.125	1.873	1.877	2.407	2.649	-0.0300	-0.0003	-0.0003	370.60
163	3260.000	387526.765	4416594.663	2.470	2.123	1.872	1.874	2.402	2.969	-0.0300	-0.0006	0.0004	370.60
Ω48	3266.580	387520.874	4416591.732	2.469	2.122	1.871	1.873	2.397	3.075	-0.0300	-0.0075	0.0137	370.60
Δ48	3271.500	387516.429	4416589.624	2.468	2.121	1.870	1.872	2.352	2.630	-0.0300	-0.0075	0.0137	373.01

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Ω'48	3276.410	387511.917	4416587.689	2.466	2.120	1.869	1.871	2.426	2.570	-0.0300	-0.0075	0.0137	375.41
Ω49	3276.770	387511.578	4416587.551	2.466	2.120	1.869	1.871	2.427	2.576	-0.0300	-0.0075	0.0137	375.40
164	3280.000	387508.644	4416586.217	2.465	2.119	1.868	1.871	2.274	3.374	-0.0300	-0.0035	0.0060	370.27
Δ49	3287.260	387502.493	4416582.379	2.464	2.118	1.867	1.869	2.244	2.969	-0.0300	0.0059	-0.0064	358.71
Ω'49	3297.750	387495.049	4416575.019	2.461	2.115	1.864	1.866	2.319	2.602	-0.0300	0.0096	-0.0101	341.29
165	3305.000	387490.609	4416569.298	2.459	2.113	1.862	1.864	2.405	2.513	-0.0300	0.0096	-0.0101	342.02
Ω50	3311.810	387486.428	4416563.911	2.457	2.111	1.860	1.861	2.486	2.457	-0.0300	0.0074	-0.0079	342.02
166	3320.000	387481.281	4416557.553	2.455	2.108	1.857	1.859	2.560	2.455	-0.0300	-0.0003	-0.0003	344.63
Δ50	3325.670	387477.563	4416553.272	2.454	2.107	1.856	1.857	2.558	2.454	-0.0300	-0.0054	0.0008	346.43
Ω'50	3339.540	387467.965	4416543.256	2.450	2.103	1.852	1.854	2.468	2.450	-0.0300	-0.0070	0.0011	350.86
167	3350.000	387460.475	4416535.962	2.448	2.101	1.857	1.851	2.379	2.448	-0.0300	-0.0003	-0.0003	350.85
168	3360.000	387453.311	4416528.985	2.445	2.117	1.873	1.862	2.376	2.445	-0.0300	0.0097	-0.0042	350.85
Ω51	3369.400	387446.569	4416522.421	2.443	2.132	1.888	1.877	2.488	2.443	-0.0300	0.0110	-0.0047	350.85
169	3376.000	387441.723	4416517.955	2.441	2.143	1.899	1.887	2.577	2.441	-0.0300	0.0026	-0.0014	354.35
Δ51	3382.590	387436.640	4416513.763	2.439	2.153	1.909	1.897	2.599	2.439	-0.0300	-0.0073	0.0026	357.84
Ω'51	3395.780	387425.809	4416506.238	2.436	2.171	1.927	1.914	2.524	3.134	-0.0300	-0.0079	0.0028	365.04
170	3408.000	387415.411	4416499.829	2.433	2.186	1.943	1.930	2.572	3.194	-0.0300	-0.0003	-0.0003	364.84
171	3420.000	387405.195	4416493.533	2.430	2.201	1.958	1.945	2.626	3.244	-0.0300	0.0004	-0.0004	364.84
172	3440.000	387388.169	4416483.040	2.425	2.227	1.983	1.971	2.717	2.425	-0.0300	0.0110	-0.0036	364.84
Ω52	3445.980	387383.078	4416479.902	2.424	2.235	1.991	1.978	2.744	2.424	-0.0300	0.0054	-0.0019	364.84
173	3460.000	387370.836	4416473.078	2.420	2.251	2.009	1.995	3.062	3.134	-0.0300	-0.0003	-0.0003	370.42
174	3471.000	387360.841	4416468.490	2.417	2.263	2.020	2.004	3.245	3.004	-0.0300	-0.0003	-0.0003	374.79
Δ52	3482.720	387349.872	4416464.370	2.414	2.274	2.032	2.014	3.231	2.890	-0.0300	-0.0003	-0.0003	379.46
175	3500.000	387333.220	4416459.785	2.410	2.295	2.055	2.032	3.214	2.755	-0.0300	-0.0044	0.0010	386.33
Ω'52	3519.460	387313.993	4416456.803	2.405	2.346	2.107	2.082	3.199	2.623	-0.0300	-0.0086	0.0022	394.64

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	Χ[m]	Υ[m]	Ζερ[m]	Ζεδ[m]	Ζχωμ.αρ[m]	Ζχωμ.δε[m]	Ζεδ.αρ[m]	Ζεδ.δε[m]	ι αξ.	ι αρ.	ι δεξ.	AZIM(g)
176	3529.000	387304.503	4416455.917	2.403	2.370	2.134	2.106	3.198	2.656	-0.0300	-0.0003	-0.0003	394.07
ΚΤ	3539.160	387294.387	4416454.973	2.400	2.395	2.159	2.131	3.196	2.679	-0.0300	-0.0003	-0.0003	
	align2												
0	0.010	388139.159	4416605.438	1.730	1.375	1.122	1.129	0.000	0.000	0.9000	-0.0018	-0.0018	329.69
1	20.000	388130.169	4416587.584	1.693	1.348	1.095	1.101	0.000	0.000	0.9000	-0.0018	-0.0018	329.69
2	40.000	388121.174	4416569.720	1.657	1.320	1.067	1.074	0.000	0.000	0.8300	-0.0018	-0.0018	329.69
3	60.000	388112.180	4416551.857	1.620	1.293	1.040	1.046	0.000	0.000	0.6100	-0.0018	-0.0018	329.69
4	72.000	388106.784	4416541.139	1.598	1.277	1.023	1.030	0.000	0.000	0.4900	0.0029	-0.0018	329.69
Ω1	83.850	388101.451	4416530.548	1.576	1.260	1.007	1.013	0.000	0.000	0.3800	0.0044	-0.0017	329.70
5	93.000	388097.302	4416522.401	1.560	1.248	0.994	1.001	0.000	0.000	0.2800	-0.0013	-0.0013	330.28
Δ1	101.560	388093.350	4416514.808	1.549	1.236	0.983	0.989	0.000	0.000	0.1600	-0.0038	-0.0007	330.82
Ω'1	119.270	388084.969	4416499.207	1.538	1.212	0.959	0.965	0.000	0.000	0.0500	-0.0052	0.0001	331.95
6	130.000	388079.807	4416489.800	1.538	1.220	0.966	0.974	0.000	0.000	0.0500	0.0006	0.0006	331.95
7	140.000	388074.996	4416481.033	1.544	1.236	0.982	0.990	0.000	0.000	0.0500	0.0013	0.0013	331.95
8	160.000	388065.375	4416463.500	1.569	1.268	1.014	1.023	0.000	0.000	0.0500	0.0083	-0.0021	331.95
Ω2	177.360	388057.019	4416448.272	1.595	1.296	1.042	1.051	0.000	0.000	0.0500	0.0127	-0.0044	331.96
9	187.000	388051.820	4416440.175	1.609	1.313	1.059	1.066	0.000	0.000	0.0500	0.0025	0.0009	340.72
Δ2	196.150	388045.895	4416433.211	1.623	1.329	1.077	1.082	0.000	0.000	0.0500	-0.0012	0.0042	349.04
10	206.000	388038.562	4416426.646	1.638	1.348	1.096	1.099	0.000	0.000	0.0500	-0.0154	0.0183	358.00
Ω'2	214.940	388031.162	4416421.629	1.651	1.365	1.115	1.115	0.000	0.000	0.0500	-0.0154	0.0183	366.12
Ω3	215.300	388030.858	4416421.449	1.651	1.366	1.115	1.116	0.000	0.000	0.0500	-0.0154	0.0183	366.12
11	220.000	388026.905	4416418.909	1.658	1.375	1.124	1.126	0.000	0.000	0.0500	-0.0034	0.0064	361.14
Δ3	239.880	388012.783	4416405.046	1.688	1.411	1.157	1.165	0.000	0.000	0.0400	0.0015	0.0015	340.04
12	250.000	388007.545	4416396.401	1.703	1.428	1.173	1.183	0.000	0.000	0.0100	0.0040	-0.0034	329.31

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
13	257.000	388004.808	4416389.963	1.713	1.439	1.184	1.194	0.000	0.000	-0.0300	0.0074	-0.0098	321.88
Ω'3	264.460	388002.736	4416382.801	1.724	1.449	1.193	1.205	0.000	0.000	-0.0500	0.0055	-0.0061	313.96
14	280.000	387999.355	4416367.633	1.747	1.468	1.213	1.224	0.000	0.000	-0.0700	0.0015	0.0015	313.96
15	300.000	387995.004	4416348.112	1.777	1.494	1.238	1.249	0.000	0.000	-0.0800	0.0015	0.0015	313.96
16	320.000	387990.652	4416328.591	1.807	1.519	1.263	1.275	0.000	0.000	-0.0900	0.0074	0.0013	313.96
Ω4	329.950	387988.486	4416318.872	1.822	1.531	1.275	1.287	0.000	0.000	-0.1300	0.0073	0.0013	313.97
17	340.000	387986.137	4416309.109	1.836	1.544	1.288	1.300	0.000	0.000	-0.1500	0.0015	0.0015	316.10
Δ4	354.750	387982.098	4416294.924	1.858	1.564	1.308	1.319	0.000	0.000	-0.1500	0.0015	0.0015	319.23
18	360.000	387980.492	4416289.926	1.866	1.571	1.316	1.327	0.000	0.000	-0.1500	-0.0015	0.0016	320.34
Ω'4	379.550	387973.750	4416271.574	1.895	1.600	1.345	1.354	0.000	0.000	-0.1500	-0.0041	0.0017	324.49
19	390.000	387969.830	4416261.892	1.911	1.615	1.360	1.370	0.000	0.000	-0.1500	0.0015	0.0015	324.49
20	400.000	387966.078	4416252.623	1.925	1.630	1.375	1.385	0.000	0.000	-0.1500	0.0014	0.0014	324.49
21	420.000	387958.573	4416234.084	1.954	1.660	1.405	1.415	0.000	0.000	-0.1500	0.0006	0.0006	324.49
22	440.000	387951.068	4416215.546	1.967	1.689	1.434	1.444	0.000	0.000	-0.1500	-0.0002	-0.0002	324.49
23	460.000	387943.564	4416197.007	1.964	1.685	1.429	1.442	0.000	0.000	-0.1500	0.0093	-0.0002	324.49
Ω5	465.940	387941.335	4416191.501	1.962	1.680	1.423	1.437	0.000	0.000	-0.1500	0.0060	-0.0002	324.49
24	475.000	387937.916	4416183.111	1.960	1.672	1.415	1.429	0.000	0.000	-0.1500	-0.0002	-0.0002	324.78
Δ5	484.070	387934.456	4416174.727	1.959	1.664	1.407	1.421	0.000	0.000	-0.1500	-0.0002	-0.0002	325.06
25	493.000	387931.012	4416166.488	1.957	1.657	1.399	1.414	0.000	0.000	-0.1500	-0.0063	-0.0002	325.35
Ω'5	502.200	387927.425	4416158.016	1.955	1.649	1.392	1.406	0.000	0.000	-0.1500	-0.0034	-0.0002	325.64
26	520.000	387920.448	4416141.640	1.951	1.634	1.377	1.391	0.000	0.000	-0.1500	-0.0002	-0.0002	325.64
27	540.000	387912.608	4416123.241	1.947	1.617	1.360	1.374	0.000	0.000	-0.1500	-0.0002	-0.0002	325.64
28	560.000	387904.768	4416104.841	1.942	1.600	1.343	1.357	0.000	0.000	-0.1500	-0.0004	0.0059	325.64
Ω6	569.520	387901.033	4416096.075	1.940	1.592	1.335	1.349	0.000	0.000	-0.1500	-0.0004	0.0054	325.64
29	580.000	387897.098	4416086.372	1.938	1.582	1.326	1.340	0.000	0.000	-0.1500	-0.0002	-0.0002	323.42

ΠΙΝΑΚΑΣ ΣΤΟΙΧΕΙΩΝ ΠΑΣΣΑΛΩΝ

ΠΑΣ	Χ.Θ. (m)	X[m]	Y[m]	Zερ[m]	Zεδ[m]	Zχωμ.αρ[m]	Zχωμ.δε[m]	Zεδ.αρ[m]	Zεδ.δε[m]	i αξ.	i αρ.	i δεξ.	AZIM(g)
Δ6	585.460	387895.181	4416081.260	1.937	1.577	1.321	1.335	0.000	0.000	-0.0500	-0.0002	-0.0002	322.26
30	593.000	387892.687	4416074.144	1.935	1.570	1.314	1.327	0.000	0.000	0.0500	0.0001	-0.0072	320.66
Ω'6	601.410	387890.115	4416066.127	1.934	1.567	1.316	1.318	0.000	0.000	0.0400	-0.0001	-0.0034	318.87
31	620.000	387884.687	4416048.358	1.930	1.571	1.320	1.322	0.000	0.000	0.0100	0.0070	-0.0040	318.87
Ω7	636.320	387879.919	4416032.750	1.926	1.574	1.323	1.325	0.000	0.000	-0.0300	0.0108	-0.0060	318.87
32	647.000	387876.034	4416022.813	1.924	1.577	1.326	1.327	0.000	0.000	-0.0300	-0.0002	-0.0002	328.58
Δ7	657.920	387870.547	4416013.384	1.922	1.579	1.329	1.330	0.000	0.000	-0.0300	-0.0002	-0.0002	338.52
33	669.000	387863.551	4416004.806	1.919	1.583	1.332	1.333	0.000	0.000	-0.0300	-0.0114	0.0057	348.59
Ω'7	679.520	387855.729	4415997.774	1.917	1.586	1.335	1.336	0.000	0.000	-0.0300	-0.0115	0.0057	358.16
34	690.000	387847.439	4415991.377	1.915	1.589	1.338	1.339	0.000	0.000	-0.0300	-0.0002	-0.0002	358.16
35	700.000	387839.522	4415985.267	1.913	1.589	1.338	1.340	0.000	0.000	-0.0300	-0.0002	-0.0002	358.16
36	720.000	387823.689	4415973.049	1.909	1.588	1.337	1.339	0.000	0.000	-0.0300	-0.0002	-0.0002	358.16
Ω8	732.620	387813.698	4415965.339	1.906	1.587	1.336	1.338	0.000	0.000	-0.0300	-0.0002	-0.0002	358.16
37	737.000	387810.228	4415962.665	1.905	1.587	1.336	1.338	0.000	0.000	-0.0300	-0.0002	-0.0002	358.23
Δ8	742.130	387806.162	4415959.538	1.904	1.587	1.336	1.338	0.000	0.000	-0.0300	0.0004	0.0004	358.31
Ω'8	751.630	387798.620	4415953.761	1.907	1.586	1.335	1.337	0.000	0.000	-0.0300	0.0031	0.0031	358.46
38	760.000	387791.969	4415948.679	1.933	1.586	1.335	1.366	0.000	0.000	-0.0300	0.0076	0.0076	358.46
39	780.000	387776.078	4415936.536	2.085	1.776	1.490	1.561	0.000	0.000	-0.0300	0.0094	0.0094	358.46
40	800.000	387760.186	4415924.393	2.272	1.971	1.685	1.756	0.000	0.000	-0.0300	0.0094	0.0094	358.46
41	820.000	387744.295	4415912.249	2.459	2.166	1.881	1.951	0.000	0.000	-0.0300	0.0094	0.0094	358.46
42	840.000	387728.403	4415900.106	2.647	2.362	2.076	2.147	0.000	0.000	-0.0300	0.0067	0.0144	358.46
43	852.000	387718.868	4415892.820	2.759	2.479	2.194	2.265	0.000	0.000	-0.0300	-0.0004	0.0207	358.46
Ω9	864.120	387709.238	4415885.462	2.842	2.597	2.303	2.385	0.000	0.000	-0.0300	0.0031	0.0045	358.46
Δ9	871.540	387705.058	4415879.474	2.868	2.645	2.332	2.450	0.000	0.000	-0.0300	0.0016	0.0002	319.11
Ω'9	878.970	387705.128	4415872.156	2.876	2.635	2.326	2.436	0.000	0.000	-0.0300	0.0055	-0.0157	279.72

ΠΡΟΜΕΤΡΗΣΕΙΣ

ΠΙΝΑΚΑΣ ΧΩΜΑΤΙΣΜΩΝ

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
	xar1							
0	0+000.01		0.79		0.03		2.46	
		19.99		3.95		3.55		43.11
1	0+020.00		0		0.71		1.85	
		20		0		22.72		37.9
2	0+040.00		0		1.56		1.94	
		13.11		0		24.37		25.82
Ω1	0+053.11		0		2.16		2	
		6.89		0		15.95		13.9
3	0+060.00		0		2.47		2.03	
		6.61		0		16.65		13.48
Δ1	0+066.61		0		2.56		2.04	
		6.39		0		16.44		13.06
4	0+073.00		0		2.58		2.05	
		7.11		0		18.2		14.54
Ω'1	0+080.11		0		2.54		2.04	
		13.54		0		32.98		27.56
Ω2	0+093.65		0		2.34		2.03	
		6.35		0		14.71		12.85
5	0+100.00		0		2.3		2.02	
		8.23		0		19.16		16.64
Δ2	0+108.23		0		2.36		2.02	
		7.77		0		18.41		15.74
6	0+116.00		0		2.38		2.03	
		6.81		0		15.67		13.73
Ω'2	0+122.81		0		2.22		2.01	
		17.19		0		37.04		34.34
7	0+140.00		0		2.09		1.99	
		20		0		42.56		39.82
8	0+160.00		0		2.17		1.99	
		20		0		44.11		39.97
9	0+180.00		0		2.24		2	
		16.98		0		40.37		34.27
Ω3	0+196.98		0		2.51		2.03	
		8.02		0		21.09		16.42
10	0+205.00		0		2.75		2.06	
		8.24		0		22.69		16.98
Δ3	0+213.24		0		2.76		2.06	
		6.76		0		18.64		13.93
11	0+220.00		0		2.76		2.06	
		9.51		0		25.43		19.51
Ω'3	0+229.51		0		2.59		2.04	
		10.49		0		26.33		21.31
12	0+240.00		0		2.43		2.02	
		6.73		0		17.19		13.7

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω4	0+246.73		0		2.68		2.05	
		7.39		0		20.29		15.22
Δ4	0+254.12		0		2.82		2.07	
		3.88		0		10.94		8.02
13	0+258.00		0		2.82		2.07	
		3.51		0		9.67		7.23
Ω'4	0+261.51		0		2.69		2.05	
		11.49		0		29.21		23.38
14	0+273.00		0		2.4		2.02	
		10.8		0		26.76		21.9
Ω5	0+283.80		0		2.56		2.04	
		12.63		0		33.35		25.87
Δ5	0+296.43		0		2.72		2.06	
		6.57		0		17.66		13.5
15	0+303.00		0		2.65		2.05	
		6.06		0		15.46		12.36
Ω'5	0+309.06		0		2.45		2.03	
		10.94		0		25.38		22.02
16	0+320.00		0		2.19		2	
		20		0		42.72		39.84
17	0+340.00		0		2.08		1.99	
		20		0		42.4		39.81
18	0+360.00		0		2.16		1.99	
		20		0		45.13		40.07
19	0+380.00		0		2.35		2.01	
		15.06		0		38.11		30.61
Ω6	0+395.06		0		2.71		2.05	
		3.94		0		10.95		8.12
20	0+399.00		0		2.85		2.07	
		4.85		0		14.17		10.06
Δ6	0+403.85		0		2.99		2.08	
		8.78		0		26.01		18.28
Ω'6	0+412.63		0		2.94		2.08	
		5.37		0		15.62		11.16
21	0+418.00		0		2.88		2.08	
		4.77		0		13.63		9.89
Ω7	0+422.77		0		2.84		2.07	
		9.12		0		25.71		18.87
Δ7	0+431.89		0		2.8		2.07	
		4.11		0		11.38		8.47
22	0+436.00		0		2.73		2.06	
		5.02		0		13.41		10.29
Ω'7	0+441.02		0		2.61		2.04	
		18.98		0		48.55		38.62
23	0+460.00		0		2.51		2.03	
		20		0		51.04		40.6

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
24	0+480.00		0		2.6		2.03	
		20		0		49.52		40.46
25	0+500.00		0		2.35		2.01	
		20		0		46.03		40.15
26	0+520.00		0		2.25		2	
		20		0		44.88		40.04
27	0+540.00		0		2.24		2	
		12		0		26.65		24
28	0+552.00		0		2.2		2	
		12.59		0		28.51		25.26
Ω8	0+564.59		0		2.33		2.01	
		13.36		0		32.3		27.01
Δ8	0+577.95		0		2.51		2.03	
		7.05		0		17.37		14.28
29	0+585.00		0		2.42		2.02	
		6.3		0		14.91		12.71
Ω'8	0+591.30		0		2.31		2.01	
		8.7		0		19.65		17.45
30	0+600.00		0		2.2		2	
		20		0		44.51		40.02
31	0+620.00		0		2.25		2	
		13.13		0		30.94		26.48
Ω9	0+633.13		0		2.47		2.03	
		6.87		0		17.67		14.04
32	0+640.00		0		2.68		2.06	
		12.6		0		33.78		25.93
Δ9	0+652.60		0		2.68		2.06	
		7.4		0		19.84		15.23
33	0+660.00		0		2.68		2.06	
		12.06		0		32.24		24.8
Ω'9	0+672.06		0		2.67		2.06	
		6.19		0		16.51		12.72
Ω10	0+678.25		0		2.67		2.05	
		10.75		0		28.55		22.03
34	0+689.00		0		2.65		2.05	
		7		0		18.37		14.31
35	0+696.00		0		2.6		2.04	
		7.42		0		19.06		15.13
Δ10	0+703.42		0		2.54		2.04	
		16.58		0		40.24		33.59
36	0+720.00		0		2.32		2.02	
		8.58		0		18.41		17.15
Ω'10	0+728.58		0		1.97		1.98	
		11.42		0		21.24		22.48
37	0+740.00		0		1.75		1.95	
		20		0		35.79		39.18

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
38	0+760.00		0		1.83		1.96	
		20		0		37.52		39.35
39	0+780.00		0		1.92		1.97	
		20		0		39.26		39.51
40	0+800.00		0		2.01		1.98	
		6.05		0		12.8		12.06
Ω11	0+806.05		0		2.22		2.01	
		13.95		0		32.86		28.23
41	0+820.00		0		2.49		2.04	
		20		0		50.86		40.9
42	0+840.00		0		2.6		2.05	
		18.98		0		50.62		39.03
Δ11	0+858.98		0		2.74		2.06	
		10.02		0		27.82		20.7
43	0+869.00		0		2.82		2.07	
		11		0		31.5		22.82
44	0+880.00		0		2.91		2.08	
		20		0		58.52		41.6
45	0+900.00		0		2.94		2.08	
		11.92		0		33.67		24.64
Ω'11	0+911.92		0		2.71		2.05	
		8.08		0		21		16.47
46	0+920.00		0		2.49		2.03	
		10		0		24.78		20.24
47	0+930.00		0		2.47		2.02	
		10.17		0		26		20.68
Ω12	0+940.17		0		2.65		2.04	
		14.1		0		38.82		28.96
Δ12	0+954.27		0		2.86		2.06	
		5.73		0		16.25		11.81
48	0+960.00		0		2.81		2.06	
		8.36		0		22.65		17.14
Ω'12	0+968.36		0		2.61		2.04	
		11.64		0		29.07		23.61
49	0+980.00		0		2.39		2.02	
		20		0		47.64		40.3
50	1+000.00		0		2.37		2.01	
		10		0		23.7		20.14
51	1+010.00		0		2.37		2.01	
		10.01		0		23.65		20.15
Δ13	1+020.01		0		2.36		2.01	
		19.99		0		46.11		40.14
52	1+040.00		0		2.25		2	
		12.45		0		27.68		24.9
Δ14	1+052.45		0		2.19		2	
		7.55		0		16.4		15.06

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
53	1+060.00		0		2.15		1.99	
		20		0		42.05		39.78
54	1+080.00		0		2.05		1.98	
		20		0		40.75		39.66
55	1+100.00		0		2.02		1.98	
		20		0		40.16		39.6
56	1+120.00		0		1.99		1.98	
		16.12		0		33.9		32.09
Ω15	1+136.12		0		2.21		2	
		5.88		0		13.51		11.82
57	1+142.00		0		2.38		2.02	
		5.14		0		12.43		10.39
Δ15	1+147.14		0		2.45		2.02	
		11.03		0		26.99		22.39
Ω'15	1+158.17		0		2.44		2.04	
		3.83		0		9.36		7.8
58	1+162.00		0		2.45		2.04	
		3.74		0		9.17		7.62
Ω16	1+165.74		0		2.46		2.04	
		11.29		0		28.19		23.01
Δ16	1+177.03		0		2.53		2.04	
		5.97		0		15.16		12.18
59	1+183.00		0		2.54		2.04	
		5.32		0		13.56		10.88
Ω'16	1+188.32		0		2.55		2.05	
		8.09		0		20.78		16.57
Ω17	1+196.41		0		2.59		2.05	
		4.59		0		11.94		9.41
60	1+201.00		0		2.62		2.05	
		5.49		0		14.48		11.26
Δ17	1+206.49		0		2.66		2.05	
		10.08		0		27		20.67
Ω'17	1+216.57		0		2.7		2.05	
		6.43		0		17.46		13.2
61	1+223.00		0		2.73		2.05	
		6.33		0		17.37		13.01
Ω18	1+229.33		0		2.76		2.06	
		10.67		0		29.67		21.95
62	1+240.00		0		2.8		2.06	
		10.49		0		29.58		21.61
Δ18	1+250.49		0		2.84		2.06	
		9.51		0		27.1		19.61
63	1+260.00		0		2.86		2.06	
		11.65		0		32.09		23.93
Ω'18	1+271.65		0		2.65		2.04	
		8.35		0		21.43		16.99

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
64	1+280.00		0		2.48		2.03	
		20		0		49.73		40.51
65	1+300.00		0		2.49		2.02	
		12		0		29.3		24.25
66	1+312.00		0		2.39		2.02	
		12.61		0		31.06		25.53
Ω19	1+324.61		0		2.53		2.03	
		11.2		0		29.05		22.82
Δ19	1+335.81		0		2.66		2.04	
		5.19		0		13.6		10.59
67	1+341.00		0		2.59		2.04	
		6.02		0		15.01		12.21
Ω'19	1+347.02		0		2.4		2.02	
		12.98		0		29.4		26.04
68	1+360.00		0		2.13		1.99	
		14.59		0		32.77		29.24
Ω20	1+374.59		0		2.36		2.02	
		5.41		0		13.27		10.95
69	1+380.00		0		2.54		2.03	
		5.59		0		14.41		11.38
Δ20	1+385.59		0		2.62		2.04	
		11.01		0		28.52		22.43
Ω'20	1+396.60		0		2.57		2.04	
		11.4		0		29.06		23.16
70	1+408.00		0		2.53		2.03	
		12		0		29.1		24.22
71	1+420.00		0		2.32		2.01	
		12		0		27.13		24.04
72	1+432.00		0		2.21		2	
		12.11		0		27.56		24.31
Ω21	1+444.11		0		2.35		2.02	
		14.76		0		35.73		29.84
Δ21	1+458.87		0		2.5		2.03	
		7.13		0		17.63		14.46
73	1+466.00		0		2.45		2.03	
		7.64		0		18.97		15.55
Ω'21	1+473.64		0		2.52		2.04	
		6.36		0		16.56		13.04
74	1+480.00		0		2.69		2.06	
		7.13		0		19.88		14.74
Ω22	1+487.13		0		2.89		2.08	
		8.87		0		26.57		18.46
75	1+496.00		0		3.1		2.09	
		8.28		0		26.1		17.3
Δ22	1+504.28		0		3.2		2.09	
		8.72		0		27.72		18.23

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
76	1+513.00		0		3.16		2.09	
		8.43		0		25.59		17.52
Ω'22	1+521.43		0		2.91		2.07	
		18.57		0		50.2		38.01
77	1+540.00		0		2.49		2.03	
		11.05		0		27.29		22.38
Ω23	1+551.05		0		2.45		2.03	
		6.95		0		16.94		14.07
78	1+558.00		0		2.43		2.02	
		6.03		0		14.56		12.19
Δ23	1+564.03		0		2.4		2.02	
		12.98		0		30.41		26.15
Ω'23	1+577.01		0		2.28		2.01	
		11.99		0		26.76		24.02
79	1+589.00		0		2.18		2	
		11		0		24.29		21.99
80	1+600.00		0		2.24		2	
		6.07		0		14.13		12.23
Ω24	1+606.07		0		2.42		2.03	
		13.93		0		35.36		28.41
81	1+620.00		0		2.66		2.05	
		5.67		0		15.06		11.64
Δ24	1+625.67		0		2.66		2.05	
		14.33		0		37.95		29.41
82	1+640.00		0		2.64		2.05	
		5.28		0		13.89		10.83
Ω'24	1+645.28		0		2.62		2.05	
		4.22		0		11.03		8.65
Ω25	1+649.50		0		2.6		2.05	
		6.5		0		16.85		13.32
83	1+656.00		0		2.58		2.05	
		7.14		0		18.34		14.62
Δ25	1+663.14		0		2.56		2.05	
		13.65		0		33.59		27.76
Ω'25	1+676.79		0		2.36		2.02	
		11.21		0		25.67		22.54
84	1+688.00		0		2.22		2	
		12		0		26.77		24.01
85	1+700.00		0		2.24		2	
		20		0		45.5		40.1
86	1+720.00		0		2.31		2.01	
		9.51		0		22.27		19.13
Δ26	1+729.51		0		2.38		2.01	
		10.49		0		25.27		21.16
87	1+740.00		0		2.44		2.02	
		17.79		0		46.14		36.26

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω27	1+757.79		0		2.75		2.06	
		11.21		0		32.32		23.23
88	1+769.00		0		3.02		2.09	
		6		0		18.2		12.53
89	1+775.00		0		3.05		2.09	
		6.7		0		20.49		14.01
Δ27	1+781.70		0		3.07		2.09	
		18.3		0		56.27		38.29
90	1+800.00		0		3.08		2.09	
		5.62		0		16.78		11.69
Ω'27	1+805.62		0		2.89		2.07	
		8.38		0		23.38		17.23
91	1+814.00		0		2.69		2.04	
		8.43		0		23.53		17.33
Ω28	1+822.43		0		2.89		2.07	
		14.14		0		42.36		29.42
Δ28	1+836.57		0		3.1		2.09	
		7.43		0		22.82		15.52
92	1+844.00		0		3.04		2.09	
		6.72		0		19.7		13.94
Ω'28	1+850.72		0		2.82		2.06	
		9.28		0		25.04		19
93	1+860.00		0		2.58		2.03	
		20		0		51.28		40.64
94	1+880.00		0		2.55		2.03	
		12		0		30.69		24.38
95	1+892.00		0		2.56		2.03	
		11.14		0		29.43		22.76
Ω29	1+903.14		0		2.72		2.05	
		12.03		0		33.08		24.79
Δ29	1+915.17		0		2.78		2.07	
		5.83		0		16.05		12.03
96	1+921.00		0		2.72		2.06	
		6.21		0		16.14		12.71
Ω'29	1+927.21		0		2.47		2.03	
		12.79		0		29.84		25.76
97	1+940.00		0		2.19		2	
		20		0		43.5		39.92
98	1+960.00		0		2.16		1.99	
		10.55		0		23.69		21.16
Ω30	1+970.55		0		2.33		2.02	
		5.45		0		13.13		11.05
99	1+976.00		0		2.48		2.04	
		5.21		0		13.08		10.62
Δ30	1+981.21		0		2.54		2.04	
		10.66		0		26.05		21.65

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω'30	1+991.87		0		2.35		2.02	
		8.13		0		18.41		16.32
100	2+000.00		0		2.18		2	
		20		0		44.19		39.98
101	2+020.00		0		2.24		2	
		20		0		44.97		40.05
102	2+040.00		0		2.26		2	
		11.06		0		25.83		22.27
Ω31	2+051.06		0		2.41		2.02	
		8.94		0		22.41		18.19
103	2+060.00		0		2.6		2.04	
		16.49		0		42.77		33.7
Δ31	2+076.49		0		2.59		2.04	
		11.51		0		29.9		23.53
104	2+088.00		0		2.61		2.05	
		7		0		18.22		14.31
105	2+095.00		0		2.6		2.04	
		6.92		0		17.48		14.09
Ω'31	2+101.92		0		2.45		2.03	
		18.08		0		43.53		36.54
106	2+120.00		0		2.36		2.01	
		20		0		47.82		40.32
107	2+140.00		0		2.42		2.02	
		10.62		0		26.71		21.57
Ω32	2+150.62		0		2.61		2.04	
		9.38		0		25.36		19.29
108	2+160.00		0		2.8		2.07	
		20		0		55.04		41.28
109	2+180.00		0		2.71		2.06	
		5.7		0		15.32		11.73
Δ32	2+185.70		0		2.67		2.06	
		14.3		0		37.54		29.35
110	2+200.00		0		2.58		2.05	
		10		0		25.54		20.46
111	2+210.00		0		2.53		2.04	
		10.77		0		25.86		21.84
Ω'32	2+220.77		0		2.28		2.01	
		19.23		0		41.09		38.38
112	2+240.00		0		2		1.98	
		9.78		0		20.48		19.48
Ω33	2+249.78		0		2.19		2	
		6.22		0		14.28		12.55
113	2+256.00		0		2.4		2.03	
		6.39		0		15.55		12.99
Δ33	2+262.39		0		2.47		2.04	
		12.6		0		30.24		25.54

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω'33	2+274.99		0		2.34		2.02	
		5.01		0		11.43		10.07
114	2+280.00		0		2.23		2	
		14.28		0		33.98		28.84
Ω34	2+294.28		0		2.53		2.04	
		3.72		0		9.7		7.6
115	2+298.00		0		2.68		2.05	
		4.57		0		12.39		9.39
Δ34	2+302.57		0		2.74		2.06	
		8.28		0		22.11		16.97
Ω'34	2+310.85		0		2.6		2.04	
		9.15		0		22.81		18.56
116	2+320.00		0		2.39		2.02	
		20		0		48.49		40.38
117	2+340.00		0		2.46		2.02	
		11		0		27.34		22.27
118	2+351.00		0		2.51		2.03	
		10.43		0		27.46		21.28
Ω35	2+361.43		0		2.76		2.05	
		10.74		0		31.14		22.19
Δ35	2+372.17		0		3.04		2.08	
		5.83		0		17.7		12.12
119	2+378.00		0		3.03		2.08	
		4.91		0		14.8		10.23
Ω'35	2+382.91		0		3		2.09	
		7.68		0		22.96		16.02
Ω36	2+390.59		0		2.98		2.09	
		5.41		0		16.21		11.28
120	2+396.00		0		3.01		2.09	
		4.73		0		14.31		9.86
Δ36	2+400.73		0		3.04		2.08	
		10.13		0		29.23		20.96
Ω'36	2+410.86		0		2.73		2.05	
		9.14		0		23.76		18.63
121	2+420.00		0		2.47		2.02	
		20		0		48.58		40.39
122	2+440.00		0		2.39		2.02	
		18.13		0		45.37		36.82
Ω37	2+458.13		0		2.62		2.05	
		3.87		0		10.32		7.94
123	2+462.00		0		2.72		2.06	
		3.57		0		9.68		7.34
Δ37	2+465.57		0		2.71		2.06	
		7.43		0		19.6		15.22
Ω'37	2+473.00		0		2.57		2.04	
		7		0		16.99		14.17

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
124	2+480.00		0		2.29		2.01	
		10		0		22.59		20.04
125	2+490.00		0		2.23		2	
		10.76		0		25.46		21.71
Ω38	2+500.76		0		2.5		2.03	
		7.61		0		19.5		15.53
Δ38	2+508.37		0		2.63		2.05	
		7.62		0		19.75		15.57
Ω'38	2+515.99		0		2.56		2.04	
		2.01		0		5.08		4.09
126	2+518.00		0		2.5		2.03	
		2.89		0		7.12		5.86
Δ39	2+520.89		0		2.43		2.02	
		19.11		0		45.44		38.54
127	2+540.00		0		2.33		2.01	
		20		0		47.47		40.28
128	2+560.00		0		2.42		2.02	
		20		0		49.43		40.47
129	2+580.00		0		2.53		2.03	
		20		0		53.13		40.81
130	2+600.00		0		2.79		2.05	
		12		0		34.84		24.76
131	2+612.00		0		3.02		2.07	
		12.59		0		38.74		26.22
Ω40	2+624.59		0		3.13		2.09	
		15.41		0		49.19		32.34
132	2+640.00		0		3.25		2.11	
		7.86		0		25.37		16.54
Δ40	2+647.86		0		3.2		2.1	
		12.14		0		38.45		25.48
133	2+660.00		0		3.13		2.1	
		11.13		0		33.29		23.15
Ω'40	2+671.13		0		2.85		2.07	
		8.87		0		24.18		18.19
134	2+680.00		0		2.6		2.04	
		20		0		50.95		40.61
135	2+700.00		0		2.49		2.03	
		14.21		0		35.94		28.89
Ω41	2+714.21		0		2.56		2.04	
		5.79		0		15.64		11.9
136	2+720.00		0		2.84		2.07	
		6.97		0		20.06		14.47
Δ41	2+726.97		0		2.92		2.08	
		12.76		0		36.5		26.42
Ω'41	2+739.73		0		2.8		2.06	
		10.27		0		27.93		21.05

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
137	2+750.00		0		2.64		2.04	
		10		0		26.56		20.41
138	2+760.00		0		2.68		2.04	
		7.8		0		21.74		16.04
Ω42	2+767.80		0		2.9		2.07	
		12.2		0		36.88		25.4
139	2+780.00		0		3.15		2.09	
		12.05		0		38.03		25.24
Δ42	2+792.05		0		3.16		2.1	
		7.95		0		25.14		16.66
140	2+800.00		0		3.16		2.1	
		16.29		0		51.4		34.11
Ω'42	2+816.29		0		3.15		2.09	
		5.71		0		17.97		11.94
141	2+822.00		0		3.14		2.09	
		5.81		0		18.25		12.14
Ω43	2+827.81		0		3.14		2.09	
		8.19		0		25.67		17.1
142	2+836.00		0		3.13		2.09	
		8.99		0		27.99		18.74
Δ43	2+844.99		0		3.1		2.08	
		9.01		0		27.74		18.75
143	2+854.00		0		3.06		2.08	
		8.17		0		24.83		16.97
Ω'43	2+862.17		0		3.02		2.08	
		0.79		0		2.38		1.64
Ω44	2+862.96		0		3.01		2.08	
		13.47		0		40.15		27.91
Δ44	2+876.43		0		2.95		2.07	
		6.57		0		18.92		13.56
144	2+883.00		0		2.81		2.06	
		6.9		0		18.69		14.14
Ω'44	2+889.90		0		2.6		2.04	
		10.1		0		24.79		20.44
145	2+900.00		0		2.31		2.01	
		17.63		0		40.33		35.44
Ω45	2+917.63		0		2.27		2.01	
		6.37		0		14.95		12.89
146	2+924.00		0		2.42		2.03	
		5.64		0		13.69		11.47
Δ45	2+929.64		0		2.43		2.03	
		6.36		0		15.51		12.94
147	2+936.00		0		2.44		2.04	
		5.65		0		13.27		11.43
Ω'45	2+941.65		0		2.25		2.01	
		16.57		0		37.55		33.34

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω46	2+958.22		0		2.28		2.01	
		7.78		0		18.58		15.77
148	2+966.00		0		2.5		2.04	
		7.03		0		17.59		14.35
Δ46	2+973.03		0		2.51		2.04	
		6.97		0		17.53		14.23
149	2+980.00		0		2.52		2.04	
		7.84		0		19.03		15.92
Ω'46	2+987.84		0		2.33		2.02	
		12.16		0		27.34		24.4
150	3+000.00		0		2.16		1.99	
		20		0		43.76		39.94
151	3+020.00		0		2.21		2	
		20		0		44.78		40.03
152	3+040.00		0		2.26		2	
		19.65		0		46.97		39.68
Ω47	3+059.65		0		2.52		2.03	
		8.35		0		21.98		17.1
153	3+068.00		0		2.75		2.06	
		7.87		0		21.72		16.23
Δ47	3+075.87		0		2.77		2.06	
		8.13		0		22.59		16.78
154	3+084.00		0		2.79		2.06	
		8.08		0		21.72		16.59
Ω'47	3+092.08		0		2.59		2.04	
		7.92		0		19.78		16.07
155	3+100.00		0		2.4		2.02	
		20		0		48.46		40.38
156	3+120.00		0		2.44		2.02	
		20		0		49.14		40.44
157	3+140.00		0		2.47		2.02	
		20		0		49.27		40.45
158	3+160.00		0		2.45		2.02	
		20		0		48.75		40.4
159	3+180.00		0		2.42		2.02	
		20		0		48.05		40.34
160	3+200.00		0		2.39		2.02	
		20		0		47.36		40.27
161	3+220.00		0		2.35		2.01	
		20		0		46.66		40.21
162	3+240.00		0		2.32		2.01	
		20		0		46.07		40.15
163	3+260.00		0		2.29		2.01	
		6.58		0		15.09		13.2
Ω48	3+266.58		0		2.29		2.01	
		4.92		0		11.57		9.91

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Δ48	3+271.50		0		2.41		2.02	
		4.91		0		12.13		9.95
Ω'48	3+276.41		0		2.53		2.03	
		0.36		0		0.91		0.73
Ω49	3+276.77		0		2.54		2.03	
		3.23		0		8.36		6.58
164	3+280.00		0		2.63		2.04	
		7.26		0		19.46		14.85
Δ49	3+287.26		0		2.73		2.05	
		10.49		0		28.44		21.53
Ω'49	3+297.75		0		2.69		2.05	
		7.25		0		19.46		14.91
165	3+305.00		0		2.67		2.06	
		6.81		0		18.21		14.01
Ω50	3+311.81		0		2.67		2.06	
		8.19		0		21.97		16.85
166	3+320.00		0		2.69		2.06	
		5.67		0		15.27		11.67
Δ50	3+325.67		0		2.69		2.06	
		13.87		0		35.94		28.37
Ω'50	3+339.54		0		2.49		2.03	
		10.46		0		24.92		21.11
167	3+350.00		0		2.28		2	
		10		0		22.05		19.98
168	3+360.00		0		2.13		1.99	
		9.4		0		20.33		18.78
Ω51	3+369.40		0		2.19		2	
		6.6		0		14.7		13.26
169	3+376.00		0		2.26		2.01	
		6.59		0		14.76		13.25
Δ51	3+382.59		0		2.22		2.01	
		13.19		0		26.72		26.24
Ω'51	3+395.78		0		1.83		1.97	
		12.22		0		20.37		23.84
170	3+408.00		0		1.5		1.93	
		12		0		17.14		23.09
171	3+420.00		0		1.36		1.92	
		20		0		25.11		38.16
172	3+440.00		0		1.15		1.9	
		5.98		0		7.15		11.4
Ω52	3+445.98		0		1.24		1.91	
		14.02		0		17.6		26.89
173	3+460.00		0		1.27		1.92	
		11		0.68		13.41		22.76
174	3+471.00		0.25		1.16		2.22	
		11.72		3.02		13.04		25.97

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Δ52	3+482.72		0.27		1.06		2.22	
		17.28		5.03		16.84		38.27
175	3+500.00		0.31		0.89		2.21	
		19.46		6.62		11.73		42.55
Ω'52	3+519.46		0.37		0.32		2.16	
		9.54		5.37		0.76		22.02
176	3+529.00		0.76		0.04		2.46	
		10.16		8.89		0		25.07
ΚΤ	3+539.16		0.99		0		2.48	
ΣΥΝ				33.56		8584.86		7199.27
	align2							
0	0+000.01		0		2.35		2.01	
		19.99		0		46.2		40.15
1	0+020.00		0		2.27		2	
		20		0		44.75		40.03
2	0+040.00		0		2.2		2	
		20		0		43.28		39.89
3	0+060.00		0		2.13		1.99	
		12		0		25.26		23.87
4	0+072.00		0		2.08		1.99	
		11.85		0		25.57		23.68
Ω1	0+083.85		0		2.23		2.01	
		9.15		0		21.2		18.49
5	0+093.00		0		2.4		2.03	
		8.56		0		20.58		17.4
Δ1	0+101.56		0		2.41		2.03	
		17.71		0		41.74		35.85
Ω'1	0+119.27		0		2.31		2.02	
		10.73		0		23.43		21.46
6	0+130.00		0		2.06		1.98	
		10		0		20.19		19.81
7	0+140.00		0		1.98		1.98	
		20		0		38.99		39.49
8	0+160.00		0		1.92		1.97	
		17.36		0		34.97		34.42
Ω2	0+177.36		0		2.11		1.99	
		9.64		0		21.3		19.3
9	0+187.00		0		2.31		2.01	
		9.15		0.56		21.14		19.78
Δ2	0+196.15		0.24		2.31		2.31	
		9.85		0.6		22.49		21.29
10	0+206.00		0		2.26		2.01	
		8.94		0		19.83		17.98
Ω'2	0+214.94		0		2.18		2.01	
		0.36		0		0.78		0.72

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m ²]	ΟΡΥ[m ³]	ΕΠΙ[m ²]	ΕΠΙ[m ³]	ΕΞ.[m ²]	ΕΞ.[m ³]
Ω3	0+215.30		0		2.18		2.01	
		4.7		0		10.23		9.45
11	0+220.00		0		2.17		2.01	
		19.88		1.28		43.15		42.92
Δ3	0+239.88		0.26		2.17		2.31	
		10.12		2.62		21.85		23.35
12	0+250.00		0.26		2.15		2.31	
		7		0.45		14.8		15.04
13	0+257.00		0		2.08		1.99	
		7.46		0		14.9		14.79
Ω'3	0+264.46		0		1.92		1.98	
		15.54		0		28.5		30.54
14	0+280.00		0		1.75		1.96	
		20		0		35.31		39.14
15	0+300.00		0		1.78		1.96	
		20		0		36.02		39.2
16	0+320.00		0		1.82		1.96	
		9.95		0		19.12		19.66
Ω4	0+329.95		0		2.02		1.99	
		10.05		0		21.42		20.13
17	0+340.00		0		2.24		2.02	
		14.75		0		33.12		29.76
Δ4	0+354.75		0		2.25		2.02	
		5.25		0		11.84		10.6
18	0+360.00		0		2.26		2.02	
		19.55		0		42.28		39.22
Ω'4	0+379.55		0		2.07		1.99	
		10.45		0		20.62		20.7
19	0+390.00		0		1.88		1.97	
		10		0		18.78		19.68
20	0+400.00		0		1.88		1.97	
		20		0		37.46		39.34
21	0+420.00		0		1.87		1.97	
		20		0		36.04		39.21
22	0+440.00		0		1.74		1.95	
		20		0		34.78		39.09
23	0+460.00		0		1.74		1.95	
		5.94		0		11		11.7
Ω5	0+465.94		0		1.96		1.98	
		9.06		0		18.87		18.11
24	0+475.00		0		2.2		2.01	
		9.07		0		20.21		18.29
Δ5	0+484.07		0		2.25		2.02	
		8.93		0		20.32		18.04
25	0+493.00		0		2.3		2.02	
		9.2		0		20.47		18.51

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
Ω'5	0+502.20		0		2.15		2	
		17.8		0		37.38		35.47
26	0+520.00		0		2.05		1.98	
		20		0		42		39.77
27	0+540.00		0		2.15		1.99	
		20		0		44.04		39.96
28	0+560.00		0		2.25		2	
		9.52		0		22.6		19.21
Ω6	0+569.52		0		2.5		2.03	
		10.48		0		27.51		21.47
29	0+580.00		0		2.75		2.06	
		5.46		0		15.12		11.28
Δ6	0+585.46		0		2.79		2.07	
		7.54		0		21.18		15.6
30	0+593.00		0		2.83		2.07	
		8.41		0		23.02		17.31
Ω'6	0+601.41		0		2.64		2.05	
		18.59		0		46.7		37.75
31	0+620.00		0		2.38		2.02	
		16.32		0		40.13		33.04
Ω7	0+636.32		0		2.54		2.03	
		10.68		0		28.18		21.81
32	0+647.00		0		2.74		2.05	
		10.92		0		29.72		22.37
Δ7	0+657.92		0		2.7		2.05	
		11.08		0		29.68		22.65
33	0+669.00		0		2.66		2.04	
		10.52		0		26.44		21.36
Ω'7	0+679.52		0		2.37		2.02	
		10.48		0		23.53		21.01
34	0+690.00		0		2.12		1.99	
		10		0		21.1		19.9
35	0+700.00		0		2.1		1.99	
		20		0		41.74		39.75
36	0+720.00		0		2.08		1.99	
		12.62		0		26.09		25.06
Ω8	0+732.62		0		2.06		1.98	
		4.38		0		9.01		8.69
37	0+737.00		0		2.06		1.98	
		5.13		0		10.53		10.18
Δ8	0+742.13		0		2.05		1.98	
		9.5		0		19.62		18.86
Ω'8	0+751.63		0		2.08		1.99	
		8.37		0		18.09		16.67
38	0+760.00		0		2.24		2	
		20		0		42.31		39.74

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
39	0+780.00		0		1.99		1.98	
		20		0		39.13		39.5
40	0+800.00		0		1.92		1.97	
		20		0		37.85		39.38
41	0+820.00		0		1.86		1.97	
		20		0		36.57		39.26
42	0+840.00		0		1.8		1.96	
		12		0		21.88		23.57
43	0+852.00		0		1.85		1.97	
		12.12		0.75		22.58		25.71
Ω9	0+864.12		0.25		1.88		2.27	
		7.42		1.89		13.33		16.85
Δ9	0+871.54		0.26		1.72		2.27	
		7.43		1.85		13.23		16.83
Ω'9	0+878.97		0.23		1.84		2.26	
		10.03		0.59		18.6		21.24
44	0+889.00		0		1.87		1.97	
		11		0		20		21.61
45	0+900.00		0		1.77		1.96	
		20		0		35.51		39.16
46	0+920.00		0		1.78		1.96	
		20		0		35.7		39.18
47	0+940.00		0		1.79		1.96	
		16.2		0		28.85		31.73
Ω10	0+956.20		0		1.77		1.96	
		6.8		0		11.93		13.3
48	0+963.00		0		1.74		1.95	
		7.39		0		12.91		14.45
Δ10	0+970.39		0		1.76		1.96	
		6.61		0		11.64		12.93
49	0+977.00		0		1.76		1.96	
		7.58		0		13.08		14.8
Ω'10	0+984.58		0		1.69		1.95	
		8.54		0		13.89		16.6
Ω11	0+993.12		0		1.57		1.94	
		5.88		0		9.01		11.37
50	0+999.00		0		1.5		1.93	
		5.52		0		8.07		10.64
Δ11	1+004.52		0		1.42		1.92	
		11.4		0		11.67		21.43
Ω'11	1+015.92		0		0.62		1.84	
		3.08		0.48		1.2		6.6
51	1+019.00		0.62		0.15		2.45	
		2.4		2.05		0.09		5.92
ΚΤ	1+021.40		1.09		0		2.49	
ΣΥΝ				13.12		2105.22		2051.01

ΠΑΣ	Χ.Θ. (m)	L [m]	ΟΡΥ[m2]	ΟΡΥ[m3]	ΕΠΙ[m2]	ΕΠΙ[m3]	ΕΞ.[m2]	ΕΞ.[m3]
		4560.54		46.68		10690.08		9250.28

ΠΙΝΑΚΑΣ ΥΛΙΚΩΝ

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m ²]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m ²]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m ²]	Ερεισ.(ΠΤΠ160)[m ²]	Ερεισ.(ΠΤΠ160)[m ³]
	χαρ1								
0	0+000.01	6.94		5.86		5.5		0.12	
			138.81		117.21		109.95		2.47
1	0+020.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
2	0+040.00	6.94		5.86		5.5		0.12	
			90.88		76.84		72.12		1.59
Ω1	0+053.11	6.92		5.86		5.5		0.12	
			47.61		40.37		37.92		0.8
3	0+060.00	6.9		5.86		5.51		0.11	
			45.6		38.73		36.4		0.74
Δ1	0+066.61	6.9		5.86		5.51		0.11	
			44.08		37.44		35.19		0.72
4	0+073.00	6.9		5.86		5.51		0.11	
			49.03		41.63		39.13		0.8
Ω'1	0+080.11	6.89		5.85		5.5		0.11	
			93.34		79.24		74.49		1.53
Ω2	0+093.65	6.89		5.85		5.5		0.11	
			43.79		37.18		34.95		0.72
5	0+100.00	6.9		5.86		5.51		0.11	
			56.78		48.22		45.32		0.92
Δ2	0+108.23	6.9		5.86		5.51		0.11	
			53.61		45.53		42.79		0.87
6	0+116.00	6.9		5.86		5.51		0.11	
			47.06		39.9		37.48		0.79
Ω'2	0+122.81	6.92		5.86		5.5		0.12	
			119.17		100.76		94.56		2.08
7	0+140.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
8	0+160.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
9	0+180.00	6.94		5.86		5.5		0.12	
			117.71		99.53		93.4		2.05
Ω3	0+196.98	6.92		5.86		5.5		0.12	
			55.41		46.99		44.14		0.92
10	0+205.00	6.9		5.86		5.51		0.11	
			56.84		48.28		45.38		0.92
Δ3	0+213.24	6.9		5.86		5.51		0.11	
			46.63		39.61		37.23		0.76
11	0+220.00	6.9		5.86		5.51		0.11	
			65.71		55.72		52.35		1.1
Ω'3	0+229.51	6.92		5.86		5.5		0.12	
			72.7		61.48		57.7		1.26
12	0+240.00	6.94		5.86		5.5		0.12	
			46.62		39.44		37.03		0.8
Ω4	0+246.73	6.91		5.86		5.5		0.12	
			51.03		43.3		40.68		0.84

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Δ4	0+254.12	6.9	26.77	5.86	22.73	5.51	21.37	0.11	0.43
13	0+258.00	6.9	24.24	5.86	20.56	5.51	19.32	0.11	0.4
Ω'4	0+261.51	6.91	79.61	5.86	67.34	5.5	63.21	0.12	1.38
14	0+273.00	6.94	74.87	5.86	63.3	5.5	59.41	0.12	1.31
Ω5	0+283.80	6.92	87.27	5.86	74	5.5	69.52	0.12	1.45
Δ5	0+296.43	6.9	45.34	5.86	38.49	5.51	36.18	0.11	0.74
15	0+303.00	6.9	41.88	5.86	35.51	5.51	33.35	0.11	0.7
Ω'5	0+309.06	6.92	75.84	5.86	64.12	5.5	60.18	0.12	1.32
16	0+320.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
17	0+340.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
18	0+360.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
19	0+380.00	6.94	104.4	5.86	88.27	5.5	82.84	0.12	1.82
Ω6	0+395.06	6.92	27.24	5.86	23.08	5.5	21.68	0.12	0.46
20	0+399.00	6.91	33.48	5.86	28.42	5.5	26.7	0.12	0.55
Δ6	0+403.85	6.9	60.54	5.86	51.41	5.51	48.33	0.11	0.99
Ω'6	0+412.63	6.89	37.01	5.85	31.42	5.5	29.54	0.11	0.61
21	0+418.00	6.89	32.87	5.85	27.91	5.5	26.24	0.11	0.54
Ω7	0+422.77	6.89	62.89	5.85	53.4	5.5	50.2	0.11	1.03
Δ7	0+431.89	6.9	28.37	5.86	24.08	5.51	22.63	0.11	0.46
22	0+436.00	6.91	34.7	5.86	29.41	5.5	27.63	0.11	0.58
Ω'7	0+441.02	6.92	131.58	5.86	111.25	5.5	104.41	0.12	2.29
23	0+460.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
24	0+480.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
25	0+500.00	6.94	138.88	5.86	117.27	5.5	110	0.12	2.47
			138.88		117.27		110		2.47

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m ²]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m ²]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m ²]	Ερεισ.(ΠΤΠ160)[m ²]	Ερεισ.(ΠΤΠ160)[m ³]
26	0+520.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
27	0+540.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
28	0+552.00	6.94		5.86		5.5		0.12	
			87.26		73.82		69.27		1.51
Ω8	0+564.59	6.92		5.86		5.5		0.12	
			92.29		78.4		73.63		1.48
Δ8	0+577.95	6.9		5.87		5.52		0.11	
			48.65		41.39		38.88		0.76
29	0+585.00	6.9		5.87		5.51		0.11	
			43.54		36.95		34.7		0.71
Ω'8	0+591.30	6.92		5.86		5.5		0.12	
			60.28		51.01		47.87		1.04
30	0+600.00	6.94		5.86		5.5		0.12	
			138.84		117.26		110		2.46
31	0+620.00	6.94		5.86		5.5		0.12	
			91		76.95		72.22		1.59
Ω9	0+633.13	6.92		5.86		5.5		0.12	
			47.45		40.22		37.79		0.79
32	0+640.00	6.89		5.85		5.5		0.11	
			86.87		73.74		69.33		1.43
Δ9	0+652.60	6.89		5.85		5.5		0.11	
			51.02		43.31		40.71		0.84
33	0+660.00	6.89		5.85		5.5		0.11	
			83.18		70.6		66.36		1.37
Ω'9	0+672.06	6.9		5.86		5.5		0.11	
			42.7		36.26		34.08		0.7
Ω10	0+678.25	6.9		5.86		5.51		0.11	
			74.15		63.03		59.23		1.19
34	0+689.00	6.9		5.87		5.51		0.11	
			48.28		41.07		38.59		0.76
35	0+696.00	6.9		5.87		5.51		0.11	
			51.18		43.53		40.9		0.81
Δ10	0+703.42	6.9		5.87		5.51		0.11	
			114.36		97.26		91.39		1.81
36	0+720.00	6.9		5.87		5.51		0.11	
			59.28		50.31		47.25		0.97
Ω'10	0+728.58	6.92		5.86		5.5		0.12	
			79.16		66.95		62.83		1.37
37	0+740.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
38	0+760.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
39	0+780.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
40	0+800.00	6.94		5.86		5.5		0.12	
			41.93		35.46		33.28		0.73

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m ²]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m ²]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m ²]	Ερεισ.(ΠΤΠ160)[m ²]	Ερεισ.(ΠΤΠ160)[m ³]
Ω11	0+806.05	6.92		5.86		5.5		0.12	
			96.34		81.68		76.74		1.61
41	0+820.00	6.89		5.85		5.5		0.11	
			137.9		117.05		110.04		2.27
42	0+840.00	6.89		5.85		5.5		0.11	
			130.86		111.08		104.43		2.15
Δ11	0+858.98	6.89		5.85		5.5		0.11	
			69.09		58.64		55.13		1.14
43	0+869.00	6.89		5.85		5.5		0.11	
			75.84		64.38		60.52		1.25
44	0+880.00	6.89		5.85		5.5		0.11	
			137.9		117.05		110.04		2.27
45	0+900.00	6.89		5.85		5.5		0.11	
			82.32		69.79		65.57		1.38
Ω'11	0+911.92	6.92		5.86		5.5		0.12	
			56		47.35		44.44		0.98
46	0+920.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23
47	0+930.00	6.94		5.86		5.5		0.12	
			70.49		59.62		55.95		1.22
Ω12	0+940.17	6.92		5.86		5.5		0.12	
			97.4		82.71		77.68		1.58
Δ12	0+954.27	6.9		5.87		5.52		0.11	
			39.53		33.63		31.59		0.62
48	0+960.00	6.9		5.87		5.51		0.11	
			57.76		49.03		46.05		0.94
Ω'12	0+968.36	6.92		5.86		5.5		0.12	
			80.68		68.24		64.04		1.4
49	0+980.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
50	1+000.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23
51	1+010.00	6.94		5.86		5.5		0.12	
			69.51		58.7		55.06		1.24
Δ13	1+020.01	6.94		5.86		5.5		0.12	
			138.81		117.21		109.95		2.47
52	1+040.00	6.94		5.86		5.5		0.12	
			86.45		73		68.48		1.54
Δ14	1+052.45	6.94		5.86		5.5		0.12	
			52.43		44.27		41.52		0.93
53	1+060.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
54	1+080.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
55	1+100.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
56	1+120.00	6.94		5.86		5.5		0.12	
			111.69		94.52		88.71		1.92

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω15	1+136.12	6.91		5.86		5.51		0.11	
			40.61		34.5		32.4		0.65
57	1+142.00	6.9		5.87		5.51		0.11	
			35.46		30.18		28.35		0.55
Δ15	1+147.14	6.9		5.87		5.52		0.11	
			76.08		64.68		60.78		1.21
Ω'15	1+158.17	6.9		5.85		5.5		0.11	
			26.4		22.41		21.07		0.43
58	1+162.00	6.89		5.85		5.5		0.11	
			25.77		21.88		20.57		0.42
Ω16	1+165.74	6.89		5.85		5.5		0.11	
			77.83		66.12		62.15		1.26
Δ16	1+177.03	6.9		5.86		5.51		0.11	
			41.18		34.98		32.88		0.67
59	1+183.00	6.9		5.86		5.51		0.11	
			36.69		31.14		29.28		0.6
Ω'16	1+188.32	6.89		5.85		5.5		0.11	
			55.76		47.34		44.5		0.91
Ω17	1+196.41	6.89		5.85		5.5		0.11	
			31.65		26.87		25.26		0.52
60	1+201.00	6.9		5.86		5.5		0.11	
			37.87		32.17		30.23		0.62
Δ17	1+206.49	6.9		5.86		5.51		0.11	
			69.52		59.1		55.54		1.11
Ω'17	1+216.57	6.9		5.86		5.51		0.11	
			44.35		37.71		35.44		0.7
61	1+223.00	6.9		5.87		5.51		0.11	
			43.66		37.14		34.89		0.69
Ω18	1+229.33	6.9		5.87		5.51		0.11	
			73.59		62.62		58.83		1.15
62	1+240.00	6.9		5.87		5.52		0.11	
			72.35		61.58		57.85		1.13
Δ18	1+250.49	6.9		5.87		5.52		0.11	
			65.59		55.83		52.45		1.02
63	1+260.00	6.9		5.87		5.52		0.11	
			80.48		68.34		64.18		1.3
Ω'18	1+271.65	6.92		5.86		5.5		0.12	
			57.86		48.95		45.94		1
64	1+280.00	6.94		5.86		5.5		0.12	
			138.84		117.26		110		2.46
65	1+300.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
66	1+312.00	6.94		5.86		5.5		0.12	
			87.37		73.94		69.39		1.5
Ω19	1+324.61	6.91		5.86		5.51		0.11	
			77.34		65.73		61.73		1.24
Δ19	1+335.81	6.9		5.87		5.52		0.11	
			35.81		30.48		28.63		0.56

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
67	1+341.00	6.9		5.87		5.51		0.11	
			41.58		35.32		33.17		0.67
Ω'19	1+347.02	6.91		5.86		5.51		0.11	
			89.93		76.11		71.43		1.54
68	1+360.00	6.94		5.86		5.5		0.12	
			101.07		85.56		80.29		1.73
Ω20	1+374.59	6.91		5.86		5.51		0.11	
			37.36		31.75		29.81		0.6
69	1+380.00	6.9		5.87		5.52		0.11	
			38.56		32.83		30.84		0.6
Δ20	1+385.59	6.9		5.87		5.52		0.11	
			76.02		64.62		60.69		1.21
Ω'20	1+396.60	6.91		5.86		5.51		0.11	
			78.97		66.85		62.74		1.35
70	1+408.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
71	1+420.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
72	1+432.00	6.94		5.86		5.5		0.12	
			83.93		71		66.63		1.45
Ω21	1+444.11	6.92		5.86		5.5		0.12	
			101.96		86.62		81.34		1.64
Δ21	1+458.87	6.9		5.87		5.52		0.11	
			49.18		41.85		39.32		0.77
73	1+466.00	6.9		5.87		5.51		0.11	
			52.69		44.77		42.08		0.85
Ω'21	1+473.64	6.9		5.85		5.5		0.11	
			43.84		37.22		34.99		0.72
74	1+480.00	6.89		5.85		5.5		0.11	
			49.15		41.72		39.22		0.81
Ω22	1+487.13	6.9		5.85		5.5		0.11	
			61.18		51.99		48.86		0.98
75	1+496.00	6.9		5.87		5.51		0.11	
			57.11		48.62		45.67		0.89
Δ22	1+504.28	6.9		5.87		5.52		0.11	
			60.16		51.21		48.1		0.94
76	1+513.00	6.9		5.87		5.51		0.11	
			58.24		49.46		46.44		0.94
Ω'22	1+521.43	6.92		5.86		5.5		0.12	
			128.7		108.88		102.18		2.22
77	1+540.00	6.94		5.86		5.5		0.12	
			76.58		64.79		60.8		1.32
Ω23	1+551.05	6.92		5.86		5.5		0.12	
			48.02		40.77		38.28		0.78
78	1+558.00	6.9		5.87		5.51		0.11	
			41.61		35.4		33.25		0.65
Δ23	1+564.03	6.9		5.87		5.52		0.11	
			89.66		76.17		71.53		1.44

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω'23	1+577.01	6.92		5.86		5.5		0.12	
			83.1		70.3		65.97		1.43
79	1+589.00	6.94		5.86		5.5		0.12	
			76.36		64.49		60.5		1.35
80	1+600.00	6.94		5.86		5.5		0.12	
			42.07		35.57		33.39		0.73
Ω24	1+606.07	6.92		5.86		5.5		0.12	
			96.25		81.61		76.67		1.61
81	1+620.00	6.9		5.86		5.51		0.11	
			39.12		33.21		31.22		0.64
Δ24	1+625.67	6.9		5.86		5.51		0.11	
			98.87		83.94		78.9		1.62
82	1+640.00	6.9		5.86		5.51		0.11	
			36.43		30.92		29.07		0.6
Ω'24	1+645.28	6.9		5.86		5.5		0.11	
			29.12		24.71		23.23		0.48
Ω25	1+649.50	6.9		5.85		5.5		0.11	
			44.83		38.05		35.77		0.74
83	1+656.00	6.9		5.85		5.5		0.11	
			49.24		41.79		39.29		0.81
Δ25	1+663.14	6.9		5.85		5.5		0.11	
			94.28		79.93		75.1		1.58
Ω'25	1+676.79	6.92		5.86		5.5		0.12	
			77.7		65.7		61.66		1.35
84	1+688.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
85	1+700.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
86	1+720.00	6.94		5.86		5.5		0.12	
			66.04		55.76		52.31		1.17
Δ26	1+729.51	6.94		5.86		5.5		0.12	
			72.84		61.51		57.7		1.29
87	1+740.00	6.94		5.86		5.5		0.12	
			123.31		104.26		97.85		2.15
Ω27	1+757.79	6.92		5.86		5.5		0.12	
			77.45		65.65		61.68		1.3
88	1+769.00	6.9		5.86		5.5		0.11	
			41.4		35.13		33.02		0.68
89	1+775.00	6.9		5.86		5.5		0.11	
			46.23		39.23		36.88		0.76
Δ27	1+781.70	6.9		5.86		5.5		0.11	
			126.28		107.15		100.72		2.09
90	1+800.00	6.9		5.86		5.5		0.11	
			38.84		32.92		30.92		0.65
Ω'27	1+805.62	6.92		5.86		5.5		0.12	
			58.09		49.11		46.09		1.01
91	1+814.00	6.94		5.86		5.5		0.12	
			58.44		49.41		46.37		1.02

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω28	1+822.43	6.92		5.86		5.5		0.12	
			97.7		82.85		77.83		1.63
Δ28	1+836.57	6.9		5.86		5.51		0.11	
			51.26		43.54		40.92		0.83
92	1+844.00	6.9		5.86		5.51		0.11	
			46.44		39.37		36.99		0.78
Ω'28	1+850.72	6.92		5.86		5.5		0.12	
			64.33		54.39		51.05		1.12
93	1+860.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
94	1+880.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
95	1+892.00	6.94		5.86		5.5		0.12	
			77.21		65.29		61.27		1.35
Ω29	1+903.14	6.92		5.86		5.5		0.12	
			83.08		70.43		66.18		1.39
Δ29	1+915.17	6.89		5.85		5.5		0.11	
			40.19		34.12		32.08		0.66
96	1+921.00	6.89		5.85		5.5		0.11	
			42.89		36.36		34.16		0.72
Ω'29	1+927.21	6.92		5.86		5.5		0.12	
			88.65		74.96		70.35		1.54
97	1+940.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
98	1+960.00	6.94		5.86		5.5		0.12	
			73.14		61.84		58.03		1.28
Ω30	1+970.55	6.92		5.86		5.5		0.12	
			37.67		31.93		29.99		0.63
99	1+976.00	6.9		5.86		5.5		0.11	
			35.96		30.52		28.68		0.59
Δ30	1+981.21	6.9		5.86		5.51		0.11	
			73.66		62.45		58.67		1.23
Ω'30	1+991.87	6.92		5.86		5.5		0.12	
			56.36		47.65		44.72		0.98
100	2+000.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
101	2+020.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
102	2+040.00	6.94		5.86		5.5		0.12	
			76.67		64.83		60.84		1.34
Ω31	2+051.06	6.92		5.86		5.5		0.12	
			61.77		52.4		49.22		1.02
103	2+060.00	6.9		5.86		5.51		0.11	
			113.74		96.67		90.85		1.82
Δ31	2+076.49	6.9		5.86		5.51		0.11	
			79.39		67.48		63.41		1.27
104	2+088.00	6.9		5.86		5.51		0.11	
			48.29		41.03		38.56		0.78

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
105	2+095.00	6.9		5.86		5.51		0.11	
			47.82		40.56		38.09		0.8
Ω'31	2+101.92	6.92		5.86		5.5		0.12	
			125.34		105.98		99.46		2.18
106	2+120.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
107	2+140.00	6.94		5.86		5.5		0.12	
			73.61		62.24		58.41		1.28
Ω32	2+150.62	6.92		5.86		5.5		0.12	
			64.78		54.92		51.6		1.09
108	2+160.00	6.89		5.85		5.5		0.11	
			137.88		117.05		110.03		2.26
109	2+180.00	6.89		5.85		5.5		0.11	
			39.3		33.36		31.36		0.65
Δ32	2+185.70	6.89		5.85		5.5		0.11	
			98.59		83.69		78.67		1.62
110	2+200.00	6.89		5.85		5.5		0.11	
			68.94		58.52		55.02		1.13
111	2+210.00	6.89		5.85		5.5		0.11	
			74.38		63.06		59.25		1.25
Ω'32	2+220.77	6.92		5.86		5.5		0.12	
			133.28		112.7		105.77		2.32
112	2+240.00	6.94		5.86		5.5		0.12	
			67.8		57.32		53.8		1.18
Ω33	2+249.78	6.92		5.86		5.5		0.12	
			42.99		36.44		34.23		0.72
113	2+256.00	6.9		5.86		5.51		0.11	
			44.09		37.43		35.18		0.72
Δ33	2+262.39	6.9		5.86		5.51		0.11	
			87.06		73.81		69.35		1.46
Ω'33	2+274.99	6.92		5.86		5.5		0.12	
			34.71		29.36		27.56		0.6
114	2+280.00	6.94		5.86		5.5		0.12	
			98.88		83.7		78.57		1.69
Ω34	2+294.28	6.91		5.86		5.5		0.12	
			25.69		21.81		20.48		0.42
115	2+298.00	6.9		5.86		5.51		0.11	
			31.53		26.8		25.18		0.5
Δ34	2+302.57	6.9		5.86		5.51		0.11	
			57.18		48.54		45.6		0.94
Ω'34	2+310.85	6.91		5.86		5.5		0.12	
			63.4		53.64		50.34		1.1
116	2+320.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
117	2+340.00	6.94		5.86		5.5		0.12	
			76.38		64.5		60.5		1.36
118	2+351.00	6.94		5.86		5.5		0.12	
			72.29		61.15		57.39		1.25

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω35	2+361.43	6.92		5.86		5.5		0.12	
			74.19		63.03		59.19		1.19
Δ35	2+372.17	6.9		5.87		5.52		0.11	
			40.21		34.23		32.16		0.63
119	2+378.00	6.9		5.87		5.51		0.11	
			33.87		28.78		27.05		0.54
Ω'35	2+382.91	6.9		5.86		5.5		0.11	
			52.96		44.95		42.26		0.87
Ω36	2+390.59	6.89		5.85		5.5		0.11	
			37.3		31.67		29.77		0.61
120	2+396.00	6.9		5.86		5.5		0.11	
			32.63		27.71		26.05		0.53
Δ36	2+400.73	6.9		5.86		5.51		0.11	
			69.99		59.37		55.77		1.16
Ω'36	2+410.86	6.92		5.86		5.5		0.12	
			63.36		53.58		50.28		1.1
121	2+420.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
122	2+440.00	6.94		5.86		5.5		0.12	
			125.58		106.27		99.75		2.16
Ω37	2+458.13	6.91		5.86		5.5		0.12	
			26.72		22.68		21.31		0.44
123	2+462.00	6.9		5.86		5.51		0.11	
			24.63		20.92		19.66		0.4
Δ37	2+465.57	6.9		5.86		5.51		0.11	
			51.29		43.54		40.91		0.84
Ω'37	2+473.00	6.91		5.86		5.5		0.12	
			48.47		41.03		38.51		0.83
124	2+480.00	6.94		5.86		5.5		0.12	
			69.42		58.63		55		1.23
125	2+490.00	6.94		5.86		5.5		0.12	
			74.53		63.07		59.2		1.28
Ω38	2+500.76	6.91		5.86		5.5		0.11	
			52.54		44.6		41.9		0.86
Δ38	2+508.37	6.9		5.86		5.51		0.11	
			52.61		44.66		41.96		0.86
Ω'38	2+515.99	6.91		5.86		5.5		0.11	
			13.9		11.78		11.06		0.23
126	2+518.00	6.92		5.86		5.5		0.12	
			20.01		16.94		15.9		0.34
Δ39	2+520.89	6.93		5.86		5.5		0.12	
			132.57		112.03		105.11		2.33
127	2+540.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
128	2+560.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
129	2+580.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
130	2+600.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
131	2+612.00	6.94		5.86		5.5		0.12	
			87.28		73.79		69.25		1.52
Ω40	2+624.59	6.92		5.86		5.5		0.12	
			106.48		90.28		84.82		1.78
132	2+640.00	6.9		5.86		5.51		0.11	
			54.22		46.05		43.28		0.88
Δ40	2+647.86	6.9		5.86		5.51		0.11	
			83.75		71.12		66.85		1.36
133	2+660.00	6.9		5.86		5.51		0.11	
			76.9		65.21		61.26		1.28
Ω'40	2+671.13	6.92		5.86		5.5		0.12	
			61.49		51.99		48.79		1.07
134	2+680.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
135	2+700.00	6.94		5.86		5.5		0.12	
			98.49		83.28		78.16		1.72
Ω41	2+714.21	6.92		5.86		5.5		0.12	
			39.98		33.9		31.85		0.67
136	2+720.00	6.89		5.85		5.5		0.11	
			48.05		40.79		38.35		0.79
Δ41	2+726.97	6.89		5.85		5.5		0.11	
			88.12		74.71		70.19		1.48
Ω'41	2+739.73	6.92		5.86		5.5		0.12	
			71.18		60.19		56.49		1.24
137	2+750.00	6.94		5.86		5.5		0.12	
			69.43		58.63		55		1.23
138	2+760.00	6.94		5.86		5.5		0.12	
			54.07		45.72		42.91		0.94
Ω42	2+767.80	6.92		5.86		5.5		0.12	
			84.29		71.51		67.17		1.39
139	2+780.00	6.9		5.86		5.51		0.11	
			83.11		70.64		66.39		1.33
Δ42	2+792.05	6.9		5.86		5.51		0.11	
			54.83		46.61		43.8		0.88
140	2+800.00	6.9		5.86		5.51		0.11	
			112.36		95.52		89.76		1.79
Ω'42	2+816.29	6.9		5.87		5.51		0.11	
			39.38		33.5		31.47		0.62
141	2+822.00	6.9		5.87		5.51		0.11	
			40.07		34.1		32.03		0.63
Ω43	2+827.81	6.9		5.87		5.51		0.11	
			56.49		48.08		45.17		0.88
142	2+836.00	6.9		5.87		5.52		0.11	
			62.01		52.8		49.6		0.96
Δ43	2+844.99	6.9		5.87		5.52		0.11	
			62.15		52.92		49.71		0.96

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
143	2+854.00	6.9		5.87		5.52		0.11	
			56.36		47.99		45.08		0.87
Ω'43	2+862.17	6.9		5.87		5.52		0.11	
			5.45		4.64		4.36		0.08
Ω44	2+862.96	6.9		5.87		5.52		0.11	
			92.92		79.12		74.32		1.43
Δ44	2+876.43	6.9		5.87		5.52		0.11	
			45.34		38.57		36.23		0.71
144	2+883.00	6.9		5.87		5.51		0.11	
			47.68		40.47		38.01		0.78
Ω'44	2+889.90	6.92		5.86		5.5		0.12	
			69.99		59.22		55.57		1.21
145	2+900.00	6.94		5.86		5.5		0.12	
			122.19		103.32		96.97		2.13
Ω45	2+917.63	6.92		5.86		5.5		0.12	
			44		37.3		35.05		0.74
146	2+924.00	6.9		5.85		5.5		0.11	
			38.9		33.01		31.03		0.64
Δ45	2+929.64	6.9		5.85		5.5		0.11	
			43.86		37.23		35		0.72
147	2+936.00	6.9		5.85		5.5		0.11	
			39.03		33.08		31.08		0.65
Ω'45	2+941.65	6.92		5.86		5.5		0.12	
			114.64		97.06		91.15		1.96
Ω46	2+958.22	6.92		5.86		5.5		0.12	
			53.75		45.57		42.81		0.9
148	2+966.00	6.9		5.86		5.5		0.11	
			48.5		41.16		38.69		0.8
Δ46	2+973.03	6.9		5.86		5.5		0.11	
			48.09		40.81		38.36		0.79
149	2+980.00	6.9		5.86		5.5		0.11	
			54.17		45.92		43.14		0.91
Ω'46	2+987.84	6.92		5.86		5.5		0.12	
			84.29		71.27		66.89		1.47
150	3+000.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
151	3+020.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
152	3+040.00	6.94		5.86		5.5		0.12	
			136.22		115.17		108.09		2.38
Ω47	3+059.65	6.92		5.86		5.5		0.12	
			57.7		48.92		45.96		0.96
153	3+068.00	6.9		5.86		5.51		0.11	
			54.29		46.11		43.33		0.88
Δ47	3+075.87	6.9		5.86		5.51		0.11	
			56.09		47.63		44.77		0.91
154	3+084.00	6.9		5.86		5.51		0.11	
			55.83		47.34		44.47		0.93

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω'47	3+092.08	6.92		5.86		5.5		0.12	
			54.9		46.42		43.57		0.96
155	3+100.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
156	3+120.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
157	3+140.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
158	3+160.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
159	3+180.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
160	3+200.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
161	3+220.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
162	3+240.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
163	3+260.00	6.94		5.86		5.5		0.12	
			45.69		38.58		36.19		0.81
Ω48	3+266.58	6.94		5.86		5.5		0.12	
			34.13		28.84		27.06		0.6
Δ48	3+271.50	6.93		5.86		5.5		0.12	
			33.98		28.79		27.02		0.57
Ω'48	3+276.41	6.91		5.86		5.51		0.11	
			2.49		2.11		1.98		0.04
Ω49	3+276.77	6.91		5.86		5.51		0.11	
			22.31		18.95		17.79		0.36
164	3+280.00	6.9		5.87		5.51		0.11	
			50.1		42.62		40.04		0.78
Δ49	3+287.26	6.9		5.87		5.52		0.11	
			72.36		61.54		57.83		1.14
Ω'49	3+297.75	6.9		5.86		5.51		0.11	
			49.99		42.45		39.91		0.81
165	3+305.00	6.89		5.85		5.5		0.11	
			46.93		39.84		37.46		0.77
Ω50	3+311.81	6.89		5.85		5.5		0.11	
			56.47		47.94		45.06		0.93
166	3+320.00	6.9		5.86		5.5		0.11	
			39.12		33.2		31.21		0.64
Δ50	3+325.67	6.9		5.86		5.5		0.11	
			95.83		81.23		76.32		1.61
Ω'50	3+339.54	6.92		5.86		5.5		0.12	
			72.5		61.3		57.54		1.26
167	3+350.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23
168	3+360.00	6.94		5.86		5.5		0.12	
			65.17		55.1		51.71		1.14

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω51	3+369.40	6.92		5.86		5.5		0.12	
			45.61		38.68		36.33		0.76
169	3+376.00	6.9		5.86		5.51		0.11	
			45.47		38.63		36.3		0.73
Δ51	3+382.59	6.9		5.86		5.51		0.11	
			91.13		77.31		72.62		1.51
Ω'51	3+395.78	6.92		5.86		5.5		0.12	
			84.72		71.63		67.22		1.48
170	3+408.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
171	3+420.00	6.94		5.86		5.5		0.12	
			138.84		117.26		110		2.46
172	3+440.00	6.94		5.86		5.5		0.12	
			41.44		35.05		32.89		0.72
Ω52	3+445.98	6.92		5.86		5.5		0.12	
			96.87		82.13		77.16		1.62
173	3+460.00	6.9		5.86		5.51		0.11	
			75.89		64.44		60.56		1.24
174	3+471.00	6.9		5.86		5.51		0.11	
			80.86		68.65		64.53		1.32
Δ52	3+482.72	6.9		5.86		5.51		0.11	
			119.22		101.22		95.14		1.95
175	3+500.00	6.9		5.86		5.51		0.11	
			134.46		114		107.1		2.25
Ω'52	3+519.46	6.92		5.86		5.5		0.12	
			66.13		55.92		52.48		1.15
176	3+529.00	6.94		5.86		5.5		0.12	
			70.55		59.57		55.88		1.25
ΚΤ	3+539.16	6.94		5.86		5.5		0.12	
ΣΥΝ			24496.76		20744.7		19476.54		416.64
	align2								
0	0+000.01	6.94		5.86		5.5		0.12	
			138.81		117.21		109.95		2.47
1	0+020.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
2	0+040.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
3	0+060.00	6.94		5.86		5.5		0.12	
			83.33		70.36		66		1.48
4	0+072.00	6.94		5.86		5.5		0.12	
			82.13		69.45		65.18		1.43
Ω1	0+083.85	6.92		5.86		5.5		0.12	
			63.19		53.57		50.33		1.06
5	0+093.00	6.89		5.85		5.5		0.11	
			59.01		50.1		47.09		0.97
Δ1	0+101.56	6.89		5.85		5.5		0.11	
			122.3		103.69		97.42		2.05

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
Ω'1	0+119.27	6.92		5.86		5.5		0.12	
			74.37		62.88		59.02		1.3
6	0+130.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23
7	0+140.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
8	0+160.00	6.94		5.86		5.5		0.12	
			120.32		101.78		95.52		2.08
Ω2	0+177.36	6.92		5.86		5.5		0.12	
			66.59		56.56		53.12		1.07
9	0+187.00	6.9		5.87		5.52		0.11	
			63.12		53.74		50.48		0.98
Δ2	0+196.15	6.9		5.87		5.52		0.11	
			67.94		57.83		54.32		1.06
10	0+206.00	6.9		5.87		5.51		0.11	
			61.63		52.38		49.23		0.99
Ω'2	0+214.94	6.89		5.85		5.5		0.11	
			2.48		2.11		1.98		0.04
Ω3	0+215.30	6.89		5.85		5.5		0.11	
			32.4		27.51		25.86		0.53
11	0+220.00	6.9		5.85		5.5		0.11	
			137.14		116.58		109.55		2.19
Δ3	0+239.88	6.9		5.87		5.52		0.11	
			69.81		59.44		55.84		1.08
12	0+250.00	6.9		5.87		5.52		0.11	
			48.3		41.1		38.61		0.75
13	0+257.00	6.9		5.87		5.51		0.11	
			51.55		43.76		41.09		0.84
Ω'3	0+264.46	6.92		5.86		5.5		0.12	
			107.7		91.11		85.5		1.86
14	0+280.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
15	0+300.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
16	0+320.00	6.94		5.86		5.5		0.12	
			68.96		58.31		54.73		1.2
Ω4	0+329.95	6.92		5.86		5.5		0.12	
			69.41		58.84		55.29		1.16
17	0+340.00	6.89		5.85		5.5		0.11	
			101.7		86.33		81.15		1.67
Δ4	0+354.75	6.89		5.85		5.5		0.11	
			36.2		30.73		28.89		0.59
18	0+360.00	6.89		5.85		5.5		0.11	
			135.02		114.47		107.55		2.26
Ω'4	0+379.55	6.92		5.86		5.5		0.12	
			72.43		61.24		57.48		1.26
19	0+390.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m2]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m2]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m2]	Ερεισ.(ΠΤΠ160)[m2]	Ερεισ.(ΠΤΠ160)[m3]
20	0+400.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
21	0+420.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
22	0+440.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
23	0+460.00	6.94		5.86		5.5		0.12	
			41.17		34.81		32.67		0.72
Ω5	0+465.94	6.92		5.86		5.5		0.12	
			62.57		53.04		49.84		1.05
24	0+475.00	6.89		5.85		5.5		0.11	
			62.53		53.08		49.9		1.03
Δ5	0+484.07	6.89		5.85		5.5		0.11	
			61.56		52.26		49.13		1.01
25	0+493.00	6.89		5.85		5.5		0.11	
			63.53		53.86		50.61		1.06
Ω'5	0+502.20	6.92		5.86		5.5		0.12	
			123.37		104.32		97.9		2.15
26	0+520.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
27	0+540.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
28	0+560.00	6.94		5.86		5.5		0.12	
			65.98		55.79		52.36		1.15
Ω6	0+569.52	6.92		5.86		5.5		0.12	
			72.38		61.36		57.65		1.21
29	0+580.00	6.89		5.85		5.5		0.11	
			37.65		31.96		30.04		0.62
Δ6	0+585.46	6.89		5.85		5.5		0.11	
			51.99		44.13		41.49		0.85
30	0+593.00	6.89		5.85		5.5		0.11	
			58.08		49.24		46.27		0.97
Ω'6	0+601.41	6.92		5.86		5.5		0.12	
			128.85		108.95		102.25		2.24
31	0+620.00	6.94		5.86		5.5		0.12	
			113.11		95.69		89.8		1.95
Ω7	0+636.32	6.92		5.86		5.5		0.12	
			73.77		62.67		58.86		1.19
32	0+647.00	6.9		5.87		5.52		0.11	
			75.33		64.14		60.25		1.16
Δ7	0+657.92	6.9		5.87		5.52		0.11	
			76.43		65.08		61.13		1.18
33	0+669.00	6.9		5.87		5.52		0.11	
			72.67		61.73		57.98		1.17
Ω'7	0+679.52	6.92		5.86		5.5		0.12	
			72.63		61.45		57.66		1.25
34	0+690.00	6.94		5.86		5.5		0.12	
			69.44		58.64		55		1.23

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m ²]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m ²]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m ²]	Ερεισ.(ΠΤΠ160)[m ²]	Ερεισ.(ΠΤΠ160)[m ³]
35	0+700.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
36	0+720.00	6.94		5.86		5.5		0.12	
			87.64		74		69.41		1.56
Ω8	0+732.62	6.94		5.86		5.5		0.12	
			30.42		25.68		24.09		0.54
37	0+737.00	6.94		5.86		5.5		0.12	
			35.62		30.08		28.22		0.63
Δ8	0+742.13	6.94		5.86		5.5		0.12	
			65.97		55.7		52.25		1.17
Ω'8	0+751.63	6.94		5.86		5.5		0.12	
			58.12		49.08		46.04		1.03
38	0+760.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
39	0+780.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
40	0+800.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
41	0+820.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
42	0+840.00	6.94		5.86		5.5		0.12	
			83.26		70.35		66.01		1.47
43	0+852.00	6.93		5.86		5.5		0.12	
			83.82		71.11		66.77		1.38
Ω9	0+864.12	6.9		5.87		5.52		0.11	
			51.19		43.58		40.94		0.79
Δ9	0+871.54	6.9		5.87		5.52		0.11	
			51.26		43.64		40.99		0.79
Ω'9	0+878.97	6.9		5.87		5.52		0.11	
			69.32		58.85		55.26		1.13
44	0+889.00	6.92		5.86		5.5		0.12	
			76.28		64.49		60.51		1.33
45	0+900.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
46	0+920.00	6.94		5.86		5.5		0.12	
			138.88		117.27		110		2.47
47	0+940.00	6.94		5.86		5.5		0.12	
			112.5		94.99		89.1		2
Ω10	0+956.20	6.94		5.86		5.5		0.12	
			47.22		39.87		37.4		0.84
48	0+963.00	6.94		5.86		5.5		0.12	
			51.32		43.33		40.64		0.91
Δ10	0+970.39	6.94		5.86		5.5		0.12	
			45.9		38.76		36.36		0.82
49	0+977.00	6.94		5.86		5.5		0.12	
			52.64		44.45		41.69		0.94
Ω'10	0+984.58	6.94		5.86		5.5		0.12	
			59.3		50.08		46.97		1.05

ΠΑΣ	Χ.Θ. (m)	Υπόβ(ΠΤΠ150)[m]	Υπόβ(ΠΤΠ150)[m ²]	Βάση(ΠΤΠ155)[m]	Βάση(ΠΤΠ155)[m ²]	Ασφ.(5cm)ΠΤΠΑ265[m]	Ασφ.(5cm)ΠΤΠΑ265[m ²]	Ερεισ.(ΠΤΠ160)[m ²]	Ερεισ.(ΠΤΠ160)[m ³]
Ω11	0+993.12	6.94		5.86		5.5		0.12	
			40.83		34.48		32.34		0.73
50	0+999.00	6.94		5.86		5.5		0.12	
			38.33		32.37		30.36		0.68
Δ11	1+004.52	6.94		5.86		5.5		0.12	
			79.16		66.85		62.7		1.41
Ω'11	1+015.92	6.94		5.86		5.5		0.12	
			21.39		18.06		16.94		0.38
51	1+019.00	6.94		5.86		5.5		0.12	
			16.67		14.07		13.2		0.3
ΚΤ	1+021.40	6.94		5.86		5.5		0.12	
ΣΥΝ			7076.94		5988.07		5620.15		121.86
Tot			31573.69		26732.76		25096.68		538.5

ΣΥΓΚΕΝΤΡΩΤΙΚΗ ΠΡΟΜΕΤΡΗΣΗ

ΠΡΟΜΕΤΡΗΣΕΙΣ

A.1	Εκσκαφές χαλαρών εδαφών Πρόβλεψη		10,00	μ3
A.2	Εκσκαφή σε έδαφος γαιώδες -ημιβραχώδες Από πίνακες χωματισμών			
	Ομόλιο	19260,72		
	Στόμιο	<u>9296,96</u>		
		28557,68	28.557,68	μ3
A.3	Δάνεια θραυστών επίλεκτων υλικών Κατηγορίας Ε4 Από πίνακες χωματισμών			
	Ομόλιο	21771,81		
	Στόμιο	<u>10690,08</u>		
		32461,89	32.461,89	μ3
A.4	Κατασκευή επιχωμάτων Από πίνακες χωματισμών			
	Ομόλιο	21771,81		
	Στόμιο	<u>10690,08</u>		
		32461,89	32.461,89	μ3
B.1	Εκσκαφή θεμελίων τεχνικών έργων και τάφρων πλάτους έως 3,00 m Οχετοί 3*10.*0.5*4	60,00	60,00	μ3
B.2	Άοπλο C12/15 κοιτοστρώσεων, εξομαλυντικών στρώσεων, κ.λ.π. Οχετοί	11,74	11,74	μ3
B.3	Οπλισμένο C20/25 Οχετοί	58,70	58,70	μ3
B.4	Σιδηρούς οπλισμός (S500) Οχετοί 58.70*80	3522,00	3.522,00	kg
B.5	Μόνωση με διπλή ασφαλτική επάλειψη Οχετοί 105.38+50.41	155,79	155,79	m2

B.6	Τσιμεντοσωλήνες D800				
	Οχετοί	7,72		8,00	m
Γ.1	Υπόβαση πάχους 0,10 m (Π.Τ.Π. Ο-150)				
	Από πίνακες υλικών				
	Ομόλιο	64719,35			
	Στόμιο	<u>31573,69</u>			
		96293,04		96.293,04	m2
Γ.2	Βάση πάχους 0,10 m (Π.Τ.Π. Ο-155)				
	Από πίνακες υλικών				
	Ομόλιο	60297,98			
	Στόμιο	<u>26732,76</u>			
		87030,74		87.030,74	m2
Γ.3	Κατασκευή ερεισμάτων				
	Από πίνακες υλικών				
	Ομόλιο	190,84			
	Στόμιο	<u>538,5</u>			
		729,34		729,34	m3
Δ.1	Ασφαλτική προεπάλειψη				
	Από πίνακες υλικών				
	Ομόλιο	10096,8			
	Στόμιο	<u>25096,68</u>			
		35193,48		35.193,48	m2
Δ.2	Ασφαλτική στρώση κυκλοφορίας 0,05 m				
	Από πίνακες υλικών				
	Ομόλιο	10096,8			
	Στόμιο	<u>25096,68</u>			
		35193,48		35.193,48	m2
E.1	Πινακίδα ρυθμιστική μεσαίου μεγέθους				
	Ομόλιο	4			
	Στόμιο	<u>6</u>			
		10		10	τεμ
E.2	Στύλος πινακίδων				
	Ομόλιο	4			
	Στόμιο	<u>6</u>			
		10		10	τεμ
E.3	Τελική Διαγράμμιση Οδοστρώματος				
	15136,89 *0.3	4541,07		4.541,07	m2