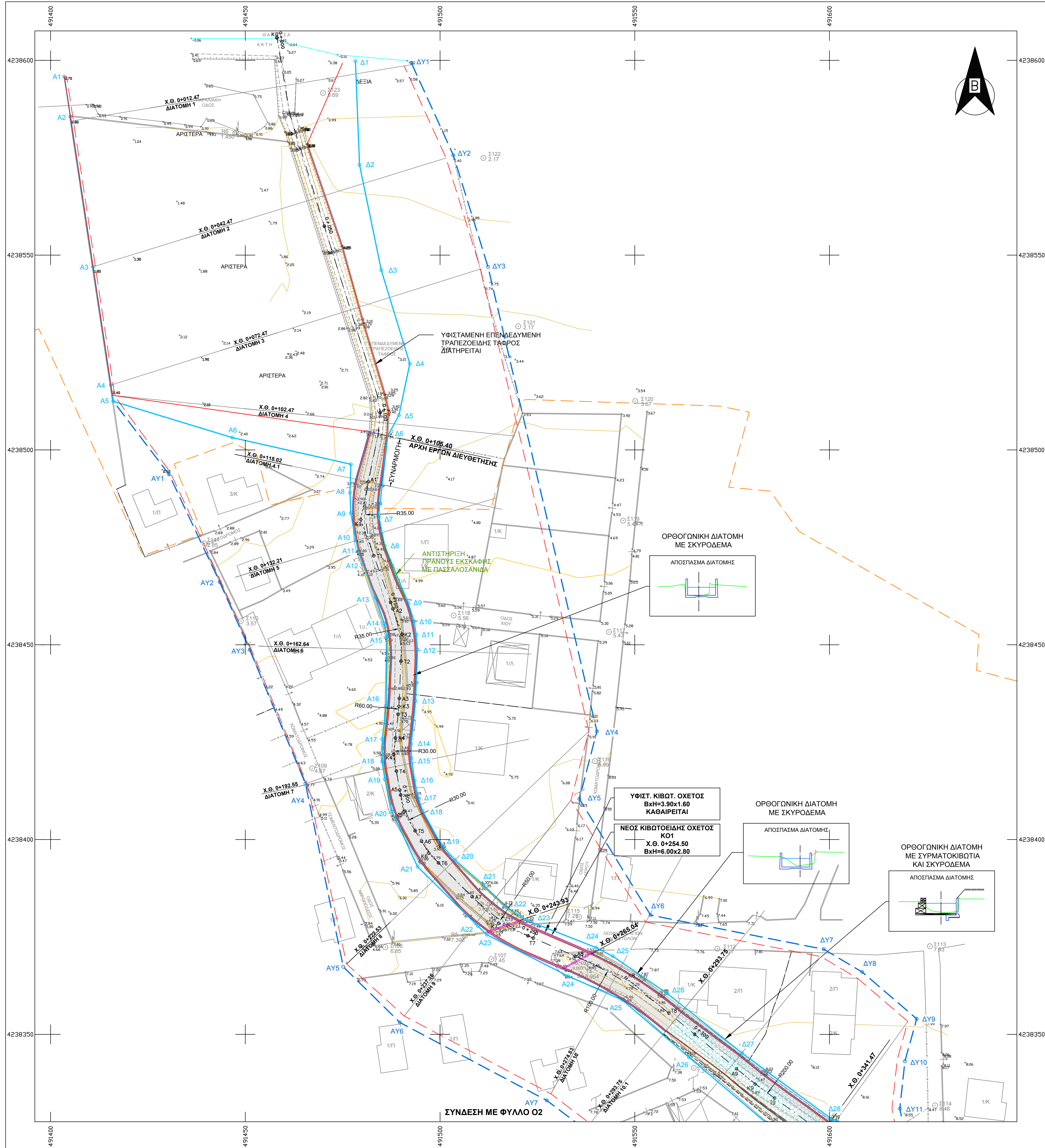




ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΟΝ ΟΡΙΟΓΡΑΜΜΟΝ				ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΟΝ ΟΡΙΟΓΡΑΜΜΟΝ			
ΜΕ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΡΕΒΥΘΙΑΣ				ΧΩΡΙΣ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΡΕΒΥΘΙΑΣ			
ΑΡΙΣΤΕΡΑ		ΔΕΞΙΑ		ΑΡΙΣΤΕΡΑ		ΔΕΞΙΑ	
A/A	X	Y	Z	A/A	X	Y	Z
A1	491403.52	4238595.81	0.70	Δ1	491478.27	4238599.85	0.00
A2	491405.09	4238585.58	0.80	Δ2	491479.33	4238573.17	1.62
A3	491410.90	4238547.00	1.80	Δ3	491484.91	4238546.12	2.66
A4	491415.47	4238516.65	2.40	Δ4	491492.25	4238522.14	3.21
A5	491416.10	4238512.48	2.40	Δ5	491489.46	4238508.91	3.40
A6	491446.66	4238503.16	2.40	Δ6	491486.58	4238503.62	4.15
A7	491477.11	4238496.33	4.60	Δ7	491484.23	4238483.18	5.52
A8	491476.87	4238489.02	5.17	Δ8	491485.81	4238475.35	5.86
A9	491477.08	4238483.79	5.45	Δ9	491491.86	4238460.67	6.04
A10	491478.33	4238476.85	5.82	Δ10	491493.31	4238456.03	6.11
A11	491479.09	4238474.17	5.90	Δ11	491493.89	4238452.58	6.16
A12	491480.25	4238470.66	5.95	Δ12	491494.24	4238448.76	6.21
A13	491483.41	4238462.09	6.07	Δ13	491493.72	4238435.55	6.35
A14	491485.62	4238455.52	6.12	Δ14	491492.60	4238424.50	6.50
A15	491486.39	4238451.91	6.18	Δ15	491492.68	4238420.90	6.69
A16	491486.16	4238434.32	6.35	Δ16	491493.48	4238415.13	6.75
A17	491485.18	4238425.76	6.60	Δ17	491494.40	4238410.69	6.80
A18	491485.16	4238420.06	6.59	Δ18	491495.48	4238407.43	6.90
A19	491485.83	4238415.44	6.73	Δ19	491500.26	4238394.75	7.09
A20	491487.64	4238407.23	6.90	Δ20	491503.62	4238394.76	7.18
A21	491494.23	4238393.03	7.09	Δ21	491511.11	4238388.43	7.30
A22	491509.68	4238377.81	7.42	Δ22	491516.92	4238382.72	7.50
A23	491512.04	4238375.57	7.54	Δ23	491522.53	4238379.18	7.54
A24	491532.95	4238364.92	6.85	Δ24	491540.08	4238372.27	7.68
A25	491546.78	4238358.84	6.69	Δ25	491544.35	4238370.06	7.72
A26	491563.92	4238344.12	7.27	Δ26	491558.32	4238360.50	7.97
A27	491605.21	4238309.07	8.45	Δ27	491577.59	4238345.17	8.02
A28	491614.25	4238293.55	8.63	Δ28	491600.61	4238328.26	8.44
A29	491616.14	4238286.12	8.48	Δ29	491613.76	4238323.73	8.26
A30	491602.62	4238262.43	9.65	Δ30	491621.72	4238318.86	8.74
A31	491596.80	4238252.15	10.05	Δ31	491626.69	4238310.70	9.13
A32	491594.61	4238244.11	10.20	Δ32	491626.74	4238306.34	9.31
A33	491595.78	4238225.33	10.50	Δ33	491626.03	4238291.42	9.01
A34	491593.59	4238202.25	10.95	Δ34	491624.54	4238282.71	9.15
A35	491584.96	4238187.97	11.15	Δ35	491623.10	4238278.21	9.52
A36	491575.43	4238177.13	11.25	Δ36	491608.53	4238253.95	8.76
A37	491574.23	4238174.92	11.45	Δ37	491607.26	4238247.19	9.38
A38	491566.04	4238169.02	12.19	Δ38	491610.68	4238233.23	10.29
A39	491565.83	4238156.17	12.67	Δ39	491611.95	4238224.66	10.36
A40	491569.41	4238141.33	12.70	Δ40	491610.98	4238211.27	10.48
A41	491604.30	4238089.90	13.55	Δ41	491593.85	4238178.27	11.18
A42	491608.84	4238075.06	13.20	Δ42	491585.86	4238170.52	11.42
A43	491612.64	4238011.20	14.73	Δ43	491581.90	4238159.16	11.64
A44	491605.47	4238004.67	15.44	Δ44	491584.63	4238151.83	11.90
A45	491572.78	4238000.41	16.60	Δ45	491603.73	4238126.87	12.40
A46	491561.88	4237989.82	16.79	Δ46	491618.20	4238103.98	12.97
A47	491561.23	4237982.34	16.91	Δ47	491625.75	4238085.92	13.51
A48	491559.88	4237978.44	17.00	Δ48	491632.24	4238042.82	14.30
A49	491558.60	4237969.13	17.07	Δ49	491632.30	4238013.31	15.02
A50	491559.37	4237962.43	17.14	Δ50	491629.21	4237997.90	15.58
A51	491562.48	4237950.29	17.42	Δ51	491618.15	4237987.77	16.02
A52	491573.45	4237921.36	17.84	Δ52	491605.03	4237983.92	15.92
A53	491577.69	4237910.31	18.10	Δ53	491586.42	4237985.46	16.40
A54	491579.12	4237901.48	18.36	Δ54	491577.70	4237983.18	16.54
A55	491578.08	4237878.24	18.89	Δ55	491572.44	4237977.60	16.70
A56	491578.72	4237872.46	19.14	Δ56	491568.91	4237969.08	17.05
A57	491582.09	4237850.73	19.63	Δ57	491568.97	4237957.32	17.72
A58	491580.47	4237841.73	19.81	Δ58	491571.38	4237947.12	18.10
A59	491584.00	4237829.27	19.86	Δ59	491585.17	4237913.24	18.10
A60	491589.04	4237816.55	20.27	Δ60	491586.72	4237905.38	18.44
A61	491595.97	4237798.80	20.70	Δ61	491587.03	4237894.01	18.68
A62	491602.40	4237775.71	21.39	Δ62	491586.77	4237886.69	18.68
A63	491611.09	4237746.63	22.33	Δ63	491587.75	4237874.63	18.87
A64	491624.08	4237717.58	23.04	Δ64	491587.27	4237866.72	19.38
A65	491631.76	4237703.23	23.52	Δ65	491592.01	4237844.89	19.82
A66	491637.95	4237663.81	24.67	Δ66	491601.00	4237819.61	20.90
A67	491637.48	4237645.60	25.31	Δ67	491606.22	4237805.17	21.31
A68	491638.46	4237633.59	25.68	Δ68	491610.94	4237790.81	21.40
A69	491645.10	4237615.52	25.59	Δ69	491614.13	4237779.37	21.79
A70	491644.04	4237608.96	25.73	Δ70	491620.37	4237757.76	22.47
A71	491645.46	4237601.30	25.84	Δ71	491624.44	4237745.18	23.29
A72	491648.48	4237595.22	25.53	Δ72	491631.81	4237731.00	23.49
A73	491655.39	4237588.67	24.76	Δ73	491644.97	4237712.65	24.15
A74	491648.48	4237576.67	26.11	Δ74	491649.25	4237666.09	24.53
A75	491647.50	4237571.39	26.65	Δ75	491657.91	4237663.03	24.72
A76	491650.62	4237560.09	26.76	Δ76	491670.49	4237650.12	25.11
A77	491650.54	4237554.88	27.00	Δ77	491677.84	4237640.63	25.49
A78	491649.35	4237547.47	27.08	Δ78	491672.27	4237620.91	25.36
A79	491649.87	4237539.77	27.16	Δ79	491666.06	4237608.74	25.50
A80	491652.43	4237532.43	27.21	Δ80	491668.58	4237598.34	25.59
A81	491653.11	4237524.39	27.08	Δ81	491671.86	4237583.86	25.81
A82	491653.25	4237519.26	27.05	Δ82	491677.66	4237574.50	26.38
				Δ83	491681.48	4237565.68	26.75
				Δ84	491680.52	4237535.64	27.52
				Δ85	491683.04	4237530.18	27.60
				Δ86	491682.08	4237518.19	27.91

ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΠΡΟΤΕΙΝΟΜΕΝΟΝ ΟΡΙΟΓΡΑΜΜΟΝ							
ΧΩΡΙΣ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΡΕΒΥΘΙΑΣ							
ΑΡΙΣΤΕΡΑ				ΔΕΞΙΑ			
A/A	X	Y	Z	A/A	X	Y	Z
A1	491403.52	4238595.81	0.70	Δ1	491492.62	4238599.39	0.34
A2	491405.27	4238584.40	0.80	Δ2	491503.42	4238575.62	1.37
A3	491410.90	4238547.00	1.80	Δ3	491512.33	4238546.97	2.56
A4	491415.47	4238516.65	2.40	Δ4	491540.28	4238477.80	5.93
A5	491416.10	4238512.48	2.40	Δ5	491535.78	4238410.43	6.14
AY1	491430.41	4238493.71	2.60	Δ6	491554.06	4238380.60	7.55
A6	491443.41	4238466.10	3.20	Δ7	491598.54	4238371.85	7.70
AY3	491451.14	4238448.69	3.80	Δ8	491608.42	4238365.99	7.78
A4	491465.45	4238414.32	4.77	Δ9	491622.40	4238354.00	7.98
AY5	491475.16	4238367.33	6.79	Δ10	491619.37	4238343.08	8.16
A6	491489.68	4238353.06	7.14	Δ11	491618.07	4238330.94	8.49
AY7	491527.40	4238333.05	7.71	Δ12	491619.36	4238324.35	8.43
A8	491577.60	4238295.23	8.86	Δ13	491626.69	4238310.70	9.13
AY9	491597.86	4238262.95	9.58	Δ14	491629.35	4238298.16	9.09
A31	491596.80	4238252.15	10.05	Δ15	491631.83	4238278.57	9.63
A32	491594.61	4238244.11	10.20	Δ16	491627.48	4238263.33	10.07
A33	491595.78	4238225.33	10.50	Δ17	491637.19	4238245.70	9.80
A34	491593.59	4238202.25	10.95	Δ18	491640.70	4238233.73	10.10
A35	491584.96	4238187.97	11.15	Δ19	491633.49	4238225.85	9.91
A36	491575.43	4238177.13	11.25	Δ20	491612.32	4238216.91	10.43
A37	491574.23	4238174.92	11.45	Δ21	491612.29	4238180.36	11.25
A38	491566.04	4238169.02	12.19	Δ22	491613.05	4238159.21	11.62
AY10	491565.94	4238162.60	12.46	Δ23	491621.25	4238152.43	11.93
AY11	491563.02	4238155.62	12.89	Δ24	491628.12	4238144.33	12.20
AY12	491567.43	4238127.79	13.18	Δ25	491633.55	4238134.36	12.60
AY13	491588.87	4238106.19	13.71	Δ26	491633.31	4238128.14	12.80
AY14	491599.13	4238090.87	13.57	Δ27	491649.72	4238082.26	14.58
AY15	491601.66	4238083.41	14.07	Δ28	491650.97	4238067.84	14.64
AY16	491603.90	4238072.78	14.06	Δ29	491648.70	4238060.71	14.54
AY17	491604.74	4238052.06	14.61	Δ49	491642.43	4238055.06	14.39
AY18	491603.60	4238042.49	14.75	Δ31	491635.34	4238043.91	14.45
AY19	491599.41	4238029.40	14.87	Δ49	491632.30	4238031.31	15.02
AY20	491579.06	4238013.40	15.58	Δ50	491629.21	4237997.90	15.58
A45	491572.78	4238000.41	16.60	Δ32	491610.21	4237983.98	16.07
A46	491561.88	4237989.82	16.79	Δ33	491602.12	4237960.43	16.54
AY21	491554.61	4237972.14	17.26	Δ34	491598.00	4237930.87	17.71
AY22	491547.10	4237964.12	18.21	Δ35	491609.28	4237893.46	19.31
AY23	491540.13	4237944.33	18.55	Δ36	491608.11	4237885.30	19.39
AY24	491546.59	4237912.38	18.35	Δ37	491610.76	4237874.82	19.19
AY25	491519.87	4237880.49	19.22	Δ38	491607.44	4237858.77	20.03
AY26	491525.36	4237848.19	19.25	Δ39	491601.50	4237849.41	20.00
AY27	491530.90	4237816.45	19.91	Δ65	491592.01	4237844.89	19.82
AY28	491564.36	4237816.33	20.33	Δ66	491601.00	4237819.61	20.90
AY29	491575.21	4237811.31	20.50	Δ67	491606.22	4237805.17	21.31
AY30	491585.39	4237805.45	20.86	Δ68	491610.94	4237790.81	21.40
AY31	491588.17	4237801.95	20.89	Δ69	491614.13	4237779.37	21.49
AY32	491590.66	4237795.88	20.99	Δ70	491620.37	4237575.76	22.27
AY33	491593.90	4237774.22	21.53	Δ71	491624.44	4237745.18	23.29
AY34	491594.71	4237770.75	21.59	Δ72	491631.81	4237731.00	23.49
AY35	491595.00	4237765.35	21.71	Δ73	491644.97	4237712.65	24.13
AY36	491593.77	4237752.28	21.79	Δ74	491649.25	4237666.09	24.55
AY37	491592.69	4237740.17	22.45	Δ75	491657.91	4237663.03	24.72
AY38	491597.55	4237735.45	22.59	Δ76	491640.29	4237650.12	25.11
AY39	491602.29	4237728.37	22.78	Δ77	491677.84	4237640.63	25.49
AY40	491611.30	4237709.51	23.85	Δ78	491672.27	4237620.91	25.36
AY41	491623.26	4237708.40	23.38	Δ79	491666.06	4237608.74	25.50
AY42	491629.24	4237706.02	23.44	Δ80	491668.58	4237598.34	25.59
A65	491631.76	4237703.23	23.52	Δ81	491671.86	4237583.86	25.81
A66	491637.95	4237663.81	24.67	Δ82	491677.66	4237545.50	26.38
A67	491637.48	4237645.60	25.31	Δ83	491681.48	4237565.68	26.75
A68	491638.46	4237633.59	25.68	Δ84	491680.52	4237535.64	27.52
A69	491645.10	4237615.52	25.59	Δ85	491683.04	4237530.18	27.60
A70	491644.04	4237608.96	25.73	Δ86	491682.08	4237518.19	27.91
A71	491645.46	4237601.30	25.84				
A72	491648.48	4237595.22	25.53				
A73	491655.39	4237588.67	24.76				
A74	491648.48	4237576.67	26.11				
A75	491647.50	4237571.39	26.65				
A76	491650.62	4237560.09	26.76				
A77	491650.54	4237554.88	27.00				
A78	491649.35	4237547.47	27.08				
A79	491649.87	4237539.77	27.16				
A80	491652.43	4237532.43	27.21				
A81	491653.11	4237524.39	27.08				
A82	491653.25	4237519.26	27.05				