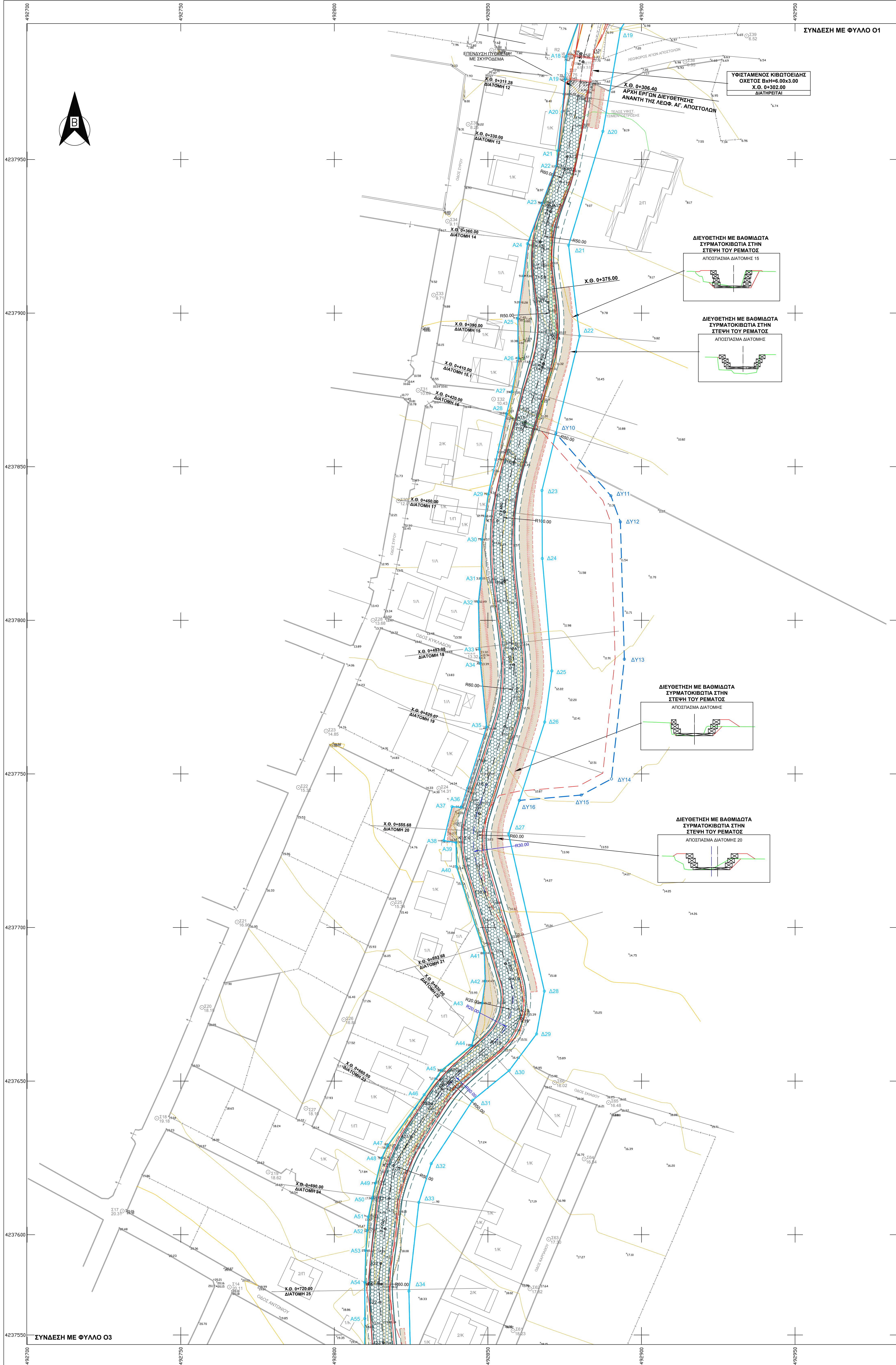




ΣΥΝΤΕΤΑΓΜΕΝΟΣ ΠΡΟΤΕΙΝΟΜΕΝΟΣ ΟΡΙΟΓΡΑΜΜΟΝ
ΧΩΡΙΣ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΧΙΛΙΟΠΟΤΑΜΟΥ

ΑΡΙΘΡΟΙ				ΔΕΙΞΕΙ			
Α/Α	X	Y	Z	Α/Α	X	Y	Z
A1	492917.40	4238230.05	0.58	Δ1	493017.32	4238242.78	0.24
A2	492922.78	4238201.55	2.07	Δ2	492998.68	4238232.44	0.37
A3	492913.30	4238177.74	2.61	Δ3	492991.41	4238192.53	1.54
A4	492899.00	4238162.83	3.29	Δ4	492982.92	4238204.65	2.80
A5	492903.91	4238158.94	3.52	Δ5	492976.97	4238177.91	3.38
A6	492915.29	4238124.02	3.70	Δ6	492970.47	4238202.53	6.40
A7	492900.43	4238081.10	4.57	Δ7	492965.84	4237995.16	9.24
A8	492905.14	4238058.19	5.43	Δ8	492956.10	4238004.92	4.38
A9	492907.02	4238048.43	5.85	Δ9	492949.38	4238053.93	5.00
A10	492897.73	4238038.78	6.20	Δ10	492942.46	4238047.77	5.36
A11	492892.42	4238033.24	6.40	Δ11	492937.47	4238021.53	6.40
A12	492888.03	4238025.88	6.42	Δ12	492932.16	4238011.11	6.76
A13	492881.18	4238024.87	6.35	Δ13	492893.19	4237992.48	6.99
A14	492887.11	4238016.20	7.02	Δ14	492887.44	4237959.16	8.24
A15	492883.93	4238007.27	6.89	Δ15	492876.26	4237922.10	9.74
A16	492880.02	4237996.20	7.36	Δ16	492879.84	4237892.34	10.15
A17	492875.50	4237983.07	7.60	Δ17	492872.12	4237860.83	11.06
A18	492875.15	4237976.03	7.63	Δ18	492869.03	4237840.54	11.27
A19	492874.20	4237965.02	6.77	Δ19	492865.13	4237832.02	11.36
A20	492872.78	4237952.83	7.81	Δ20	492858.42	4237787.35	12.06
A21	492872.21	4237947.76	8.17	Δ21	492847.44	4237743.12	12.82
A22	492867.68	4237935.82	8.52	Δ22	492840.71	4237480.47	22.58
A23	492862.90	4237922.59	9.08	Δ23	492837.09	4237460.35	21.17
A24	492859.72	4237898.19	9.83	Δ24	492834.99	4237458.02	21.87
A25	492859.91	4237885.34	10.40	Δ25	492828.48	4237356.99	18.27
A26	492857.84	4237874.45	10.42	Δ26	492827.18	4237345.91	18.66
A27	492856.05	4237867.16	10.28	Δ27	492835.97	4237330.75	19.48
A28	492850.10	4237841.07	9.37	Δ28	492832.99	4237309.75	21.57
A29	492844.07	4237826.32	12.75	Δ29	492841.71	4237480.47	22.58
A30	492847.80	4237813.02	13.11	Δ30	492837.09	4237460.35	21.17
A31	492846.81	4237806.05	13.21	Δ31	492834.99	4237458.02	21.87
A32	492847.07	4237796.05	13.40	Δ32	492828.48	4237356.99	18.27
A33	492840.54	4237765.33	13.49	Δ33	492827.18	4237345.91	18.66
A34	492841.29	4237739.09	14.40	Δ34	492835.97	4237330.75	19.48
A35	492838.33	4237739.36	14.34	Δ35	492832.99	4237309.75	21.57
A36	492835.63	4237728.28	14.45	Δ36	492837.09	4237460.35	21.17
A37	492839.61	4237727.68	16.00	Δ37	492834.99	4237458.02	21.87
A38	492839.78	4237719.74	15.99	Δ38	492828.48	4237356.99	18.27
A39	492844.81	4237701.83	16.78	Δ39	492827.18	4237345.91	18.66
A40	492840.10	4237682.54	17.05	Δ40	492835.97	4237330.75	19.48
A41	492846.16	4237675.38	17.60	Δ41	492832.99	4237309.75	21.57
A42	492844.74	4237661.04	17.77	Δ42	492837.09	4237460.35	21.17
A43	492834.88	4237653.52	17.80	Δ43	492834.99	4237458.02	21.87
A44	492829.26	4237645.07	18.00	Δ44	492828.48	4237356.99	18.27
A45	492817.33	4237628.98	18.43	Δ45	492827.18	4237345.91	18.66
A46	492815.43	4237624.05	18.50	Δ46	492835.97	4237330.75	19.48
A47	492813.37	4237616.77	17.79	Δ47	492832.99	4237309.75	21.57
A48	492812.37	4237611.86	17.38	Δ48	492837.09	4237460.35	21.17
A49	492811.08	4237604.86	19.24	Δ49	492834.99	4237458.02	21.87
A50	492810.72	4237601.37	19.47	Δ50	492828.48	4237356.99	18.27
A51	492810.24	4237594.86	19.24	Δ51	492827.18	4237345.91	18.66
A52	492809.03	4237584.50	19.15	Δ52	492835.97	4237330.75	19.48
A53	492809.02	4237572.71	18.00	Δ53	492832.99	4237309.75	21.57
A54	492808.90	4237565.57	19.05	Δ54	492837.09	4237460.35	21.17
A55	492816.72	4237554.54	17.99	Δ55	492834.99	4237458.02	21.87
A56	492820.13	4237534.42	21.28	Δ56	492828.48	4237356.99	18.27
A57	492824.59	4237519.02	20.83	Δ57	492827.18	4237345.91	18.66
A58	492824.05	4237510.15	20.43	Δ58	492835.97	4237330.75	19.48
A59	492824.05	4237501.86	22.21	Δ59	492832.99	4237309.75	21.57
A60	492824.05	4237491.86	22.21	Δ60	492837.09	4237460.35	21.17
A61	492824.05	4237483.74	22.17	Δ61	492834.99	4237458.02	21.87
A62	492824.05	4237475.83	22.17	Δ62	492828.48	4237356.99	18.27
A63	492824.05	4237460.83	22.58	Δ63	492827.18	4237345.91	18.66
A64	492824.05	4237452.83	22.58	Δ64	492835.97	4237330.75	19.48
A65	492824.05	4237444.83	22.58	Δ65	492832.99	4237309.75	21.57
A66	492824.05	4237436.83	22.76	Δ66	492837.09	4237460.35	21.17
A67	492824.05	4237428.83	23.26	Δ67	492834.99	4237458.02	21.87
A68	492824.05	4237420.83	23.26	Δ68	492828.48	4237356.99	18.27
A69	492824.05	4237412.83	24.05	Δ69	492827.18	4237345.91	18.66
A70	492824.05	4237404.83	24.05	Δ70	492835.97	4237330.75	19.48
A71	492824.05	4237396.83	24.05	Δ71	492832.99	4237309.75	21.57
A72	492824.05	4237388.83	24.05	Δ72	492837.09	4237460.35	21.17
A73	492824.05	4237380.83	24.05	Δ73	492834.99	4237458.02	21.87
A74	492824.05	4237372.83	24.05	Δ74	492828.48	4237356.99	18.27
A75	492824.05	4237364.83	24.05	Δ75	492827.18	4237345.91	18.66
A76	492824.05	4237356.83	24.05	Δ76	492835.97	4237330.75	19.48
A77	492824.05	4237348.83	24.05	Δ77	492832.99	4237309.75	21.57
A78	492824.05	4237340.83	24.05	Δ78	492837.09	4237460.35	21.17
A79	492824.05	4237332.83	24.05	Δ79	492834.99	4237458.02	21.87
A80	492824.05	4237324.83	24.05	Δ80	492828.48	4237356.99	18.27
A81	492824.05	4237316.83	24.05	Δ81	492827.18	4237345.91	18.66
A82	492824.05	4237308.83	24.05	Δ82	492835.97	4237330.75	19.48
A83	492824.05	4237300.83	24.05	Δ83	492832.99	4237309.75	21.57
A84	492824.05	4237292.83	24.05	Δ84	492837.09	4237460.35	21.17
A85	492824.05	4237284.83	24.05	Δ85	492834.99	4237458.02	21.87
A86	492824.05	4237276.83	24.05	Δ86	492828.48	4237356.99	18.27
A87	492824.05	4237268.83	24.05	Δ87	492827.18	4237345.91	18.66
A88	492824.05	4237260.83	24.05	Δ88	492835.97	4237330.75	19.48
A89	492824.05	4237252.83	24.05	Δ89	492832.99	4237309.75	21.57
A90	492824.05	4237244.83	24.05	Δ90	492837.09	4237460.35	21.17
A91	492824.05	4237236.83	24.05	Δ91	492834.99	4237458.02	21.87
A92	492824.05	4237228.83	24.05	Δ92	492828.48	4237356.99	18.27
A93	492824.05	4237220.83	24.05	Δ93	492827.18	4237345.91	18.66
A94	492824.05	4237212.83	24.05	Δ94	492835.97	4237330.75	19.48
A95	492824.05	4237204.83	24.05	Δ95	492832.99	4237309.75	21.57
A96	492824.05	4237196.83	24.05	Δ96	492837.09	4237460.35	21.17
A97	492824.05	4237188.83	24.05	Δ97	492834.99	4237458.02	21.87
A98	492824.05	4237180.83	24.05	Δ98	492828.48	4237356.99	18.27
A99	492824.05	4237172.83	24.05	Δ99	492827.18	4237345.91	18.66
A100	492824.05	4237164.83	24.05	Δ100	492835.97	4237330.75	19.48

ΣΥΝΤΕΤΑΓΜΕΝΟΣ ΠΡΟΤΕΙΝΟΜΕΝΟΣ ΟΡΙΟΓΡΑΜΜΟΝ
ΜΕ ΤΗΝ ΚΑΤΑΣΚΕΥΗ ΤΩΝ ΕΡΓΩΝ Ρ. ΧΙΛΙΟΠΟΤΑΜΟΥ

ΑΡΙΘΡΟΙ				ΔΕΙΞΕΙ			
Α/Α	X	Y	Z	Α/Α	X	Y	Z
A1	492951.68	4238248.87	0.30	Δ1	493017.32	4238242.78	0.24
A2	492965.24	4238232.05	1.20	Δ2	492998.68	4238232.44	0.37
A3	492959.86	4238198.58	1.86	Δ3	492991.41	4238192.53	1.54
A4	492951.82	4238163.75	2.40	Δ4	492982.92	4238204.65	2.80
A5	492935.14	4238116.02	3.50	Δ5	492976.97	4238177.91	3.38
A6	492932.63	4238106.29	3.70	Δ6	492970.47	4238202.53	6.40
A7	492930.78	4238092.63	4.23	Δ7	492965.84	4238172.41	4.15
A8	492929.59	4238076.33	4.70	Δ8	492956.10	4238004.92	4.38
A9	492926.43	4238067.50	4.90	Δ9	492949.38	4238053.93	5.00
A10	492921.80	4238060.50	5.13	Δ10	492942.46	4238047.77	5.36
A11	492900.02	4238040.12	5.80	Δ11	492937.47	4238021.53	6.40
A12	492891.23	4238033.93	6.40	Δ12	492932.16	4238011.11	6.76
A13	492887.46	4238029.29	6.45	Δ13	492928.48	4237992.48	6.99
A14	492881.18	4238024.87	6.35	Δ14	492927.18	4237982.34	7.24
A15	492887.11	4238016.20	7.02	Δ15	492925.16	4237972.10	7.54
A16	492883.93	4238007.27	6.89	Δ16	492922.14	4237962.34	7.84
A17	492880.02	4237996.20	7.36	Δ17	492919.38	4237952.34	8.14
A18	492875.50	4237983.07	7.60	Δ18	492916.16	4237942.34	8.44
A19	492875.15	4237976.03	7.63	Δ19	492913.19	4237932.34	8.74
A20	492874.20	4237965.02	6.77	Δ20	492910.42	4237922.34	9.04
A21	492872.78	4237952.83	7.81	Δ21	492907.44	4237912.34	9.34
A22	492872.21	4237947.86	8.17	Δ22	492904.84	4237902.34	9.64
A23	492871.64	4237942.89	8.53	Δ23	492902.44	4237892.34	9.94
A24	492870.90	4237932.58	8.90	Δ24	492900.04	4237882.34	10.19
A25	492869.91	4237922.98	9.26	Δ25	492897.64	4237872.34	10.49
A26	492868.91	4237918.54	10.30	Δ26	492896.30	4237862.34	12.53
A27	492867.91	4237914.10	10.30	Δ27	492895.03	4237852.34	12.53
A28	492866.95	4237909.76	10.29	Δ28	492893.39	4237842.34	15.26
A29	492865.10	4237901.97	10.33	Δ29	492892.84	4237832.34	15.26
A30	492863.10	4237897.63	10.33	Δ30	492891.44	4237822.34	15.26
A31	492861.00	4237893.13	13.21	Δ31	492889.44	4237812.34	15.94
A32	492859.25	4237888.60	13.21	Δ32	492887.44	4237802.34	15.94
A33	492857.25	4237979.60	13.32	Δ33	492875.51	4237810.53	17.92
A34	492855.25	4237970.60	13.32	Δ34	492873.51	4237800.53	17.92
A35	492849.54	4237765.33	13.49	Δ35	492824.88	4237556.99	18.27
A36	492841.29	4237719.99	14.40	Δ36	492822.88	4237546.55	18.27
A37	492833.03	4237674.66	15.40	Δ37	492820.88	4237536.11	18.27
A38	492835.63	4237728.14	15.49	Δ38	492824.34	4237607.91	21.57
A39	492838.23	4237781.61	15.49	Δ39	492827.84	4237659.91	21.57
A40	492839.78	4237917.14	15.59	Δ40	492831.09	4237648.93	22.57
A41	492841.78	4237970.61	15.59	Δ41	492834.59	4237699.93	22.57
A42	492849.10	4237692.54	15.70	Δ42	492821.40	4237479.75	21.14
A43	492848.16	4237658.38	17.80	Δ43	492819.09	4237474.12	23.59
A44	492847.22	4237624.22	17.80	Δ44	492817.09	4237468.78	23.59
A45	492843.88	4237653.52	17.80	Δ45	492795.85	4237319.99	24.59
A46	492841.88	4237629.36	17.80	Δ46	492793.85	4237313.59	24.59
A47	492817.33	4237628.98	18.43	Δ47	492775.84	4237356.46	26.07
A48	492815.43	4237624.95	18.43	Δ48	492773.84	4237346.46	26.07
A49	492813.37	4237620.91	18.43	Δ49	492771.84	4237336.46	26.07
A50	492812.37	4237618.19	19.00	Δ50	492749.02	4237338.72	26.07
A51	492811.37	4237616.47	19.00	Δ51	492747.02	4237328.72	26.07
A52	492810.72	4237601.37	19.47	Δ52	492695.39	4237335.61	26.73
A53	492809.72	4237599.65	19.47	Δ53	492693.39	4237325.61	26.73
A54	492809.03	4237584.94	19.15	Δ54	492673.90	4237313.78	28.30
A55	492808.92	4237572.71	19.15	Δ55	492685.85	4237318.88	28.30
A56	492808.92	4237572.71	19.15	Δ56	492683.85	4237308.88	28.30
A57	492811.21	4237568.92	19.24	Δ57	492674.34	4237309.99	29.42
A58	492810.21	4237567.19	19.24	Δ58	492672.34	4237299.99	29.42
A59	492808.13	4237534.42	21.28	Δ59	492637.48	4237304.70	29.42
A60	492806.13	4237534.42	21.28	Δ60	492635.48	4237294.70	29.42
A61	492824.95	4237510.15	21.50	Δ61	492614.80	4237312.07	30.18
A62	492826.95	4237510.15	21.50	Δ62	492612.80	4237302.07	30.18
A63	492826.05	4237497.96	22.21	Δ63	492605.70	4237288.02	30.18
A64	492824.32	4237487.61	22.21	Δ64	492597.65	4237278.02	30.18
A65	492822.32	4237487.61	22.21	Δ65	492595.65	4237267.99	30.18
A66	492820.32	4237487.61	22.21	Δ66	492593.65	4237257.99	30.18
A67	492792.23	4237436.90	22.78	Δ67	492552.05	4237216.19	33.52
A68	492790.23	4237436.90	22.78	Δ68	492550.05	4237206.19	33.52
A69	492792.25	4237373.26	20.41	Δ69	492551.25	4237194.28	35.29
A70	492790.25	4237355.63	20.41	Δ70	492549.25	4237184.28	35.29
A71	492725.46	4237360.74	20.47	Δ71	492547.25	4237174.28	35.29
A72	492723.46	4237360.74	20.47	Δ72	492545.25	4237164.28	35.29
A73	492711.63	4237359.99	26.68				
A74	492685.12	4237364.97	26.68				
A75	492683.12	4237364.97	26.68				
A76	492681.12	4237364.97	26.68				
A77	492679.12	4237364.97	26.68				
A78	492626.92	4237319.04	30.27				
A79	492624.92	4237319.04	30.27				
A80	492622.92	4237319.04	30.27				
A81	492620.92	4237319.04	30.27				
A82	492618.92	4237319.04	30.27				
A83	492622.78	4237272.08	31.80				
A84	492620.78	4237272.08	31.80				
A85	492618.78	4237272.08	31.80				
A86	492616.78	4237272.08	31.80				
A87	492614.78	4237272.08	31.80				
A88	492612.78	4237272.08	31.80				
A89	492610.78	4237272.08	31.80				
A90	492608.78	4237272.08	31.80				
A91	492606.78	4237272.08	31.80				
A92	492604.78	4237272.08	31.80				
A93	492602.78	4237272.08	31.80				
A94	492600.78	4237272.08	31.80				
A95	492598.78	4237272.08	31.80				
A96	492596.78	4237272.08	31.80				
A97	492594.78	4237272.08	31.80				
A98	492592.78	4237272.08	31.80				
A99	492590.78	4237272.08	31.80				
A100	492588.78	4237272.08	31.80				