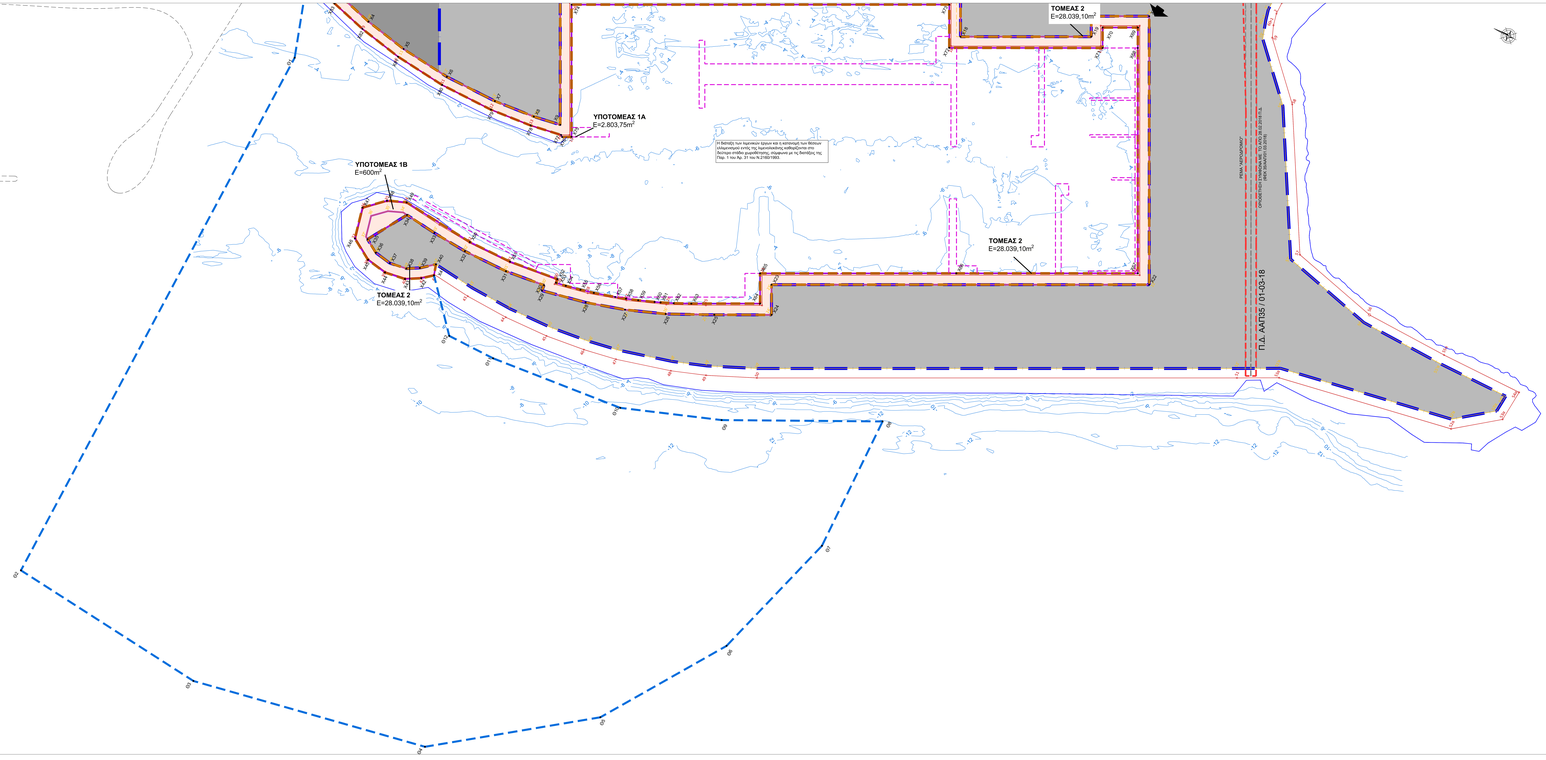
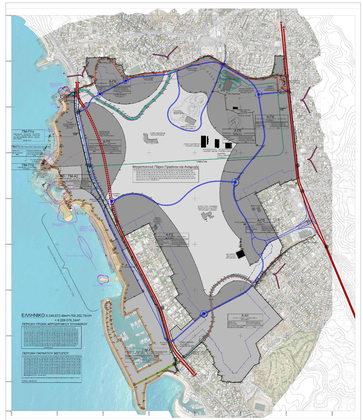


Κάτης Ζωνών του Μητροπολιτικού Πόλου Ελλήνικου - Αγίου Κοσμά
Σύμφωνα με το υπ'αριθ. 35 Φ.Ε.Κ. τεύχος Δεύτερο(Δελτίο Αναπτυξης) (ΟΚΑ) (Πρωτ. Φ.Ε.Κ. 35/Α.Π.01.03.2018) και εδώ υπόμνημα

Κλίμακα 1:10.000



ΧΡΗΣΕΙΣ ΓΗΣ, ΟΡΟΙ ΚΑΙ ΠΕΡΙΟΡΙΣΜΟΙ ΔΟΜΗΣΗΣ

ΤΟΜΕΑΣ	ΕΜΒΑΔΟΝ (m²)	ΜΕΓΙΣΤΟ ΠΟΣΟΣτο ΕΠΙΤΡΕΠΟΜΕΝΟ ΔΟΜΗΣΙΜΟ ΕΜΒΑΔΟΝ (m²)	ΜΕΓΙΣΤΟ ΥΨΟΣ ΚΤΙΡΙΩΝ (m)	ΕΠΙΤΡΕΠΟΜΕΝΕΣ ΧΡΗΣΕΙΣ
ΤΟΤΟ ΤΟΜΕΑΣ Ι	2.803,75	70% (κατάταξη σε ΖΟΕ Κοιμητηρίου - μετά2 - Υπαιθριο)	680,72 (κατάταξη σε ΖΟΕ Κοιμητηρίου - μετά2 - Υπαιθριο)	35,00 m (μετά φανοστάτες θαρκιαφόρας ατόβας)	Χρήσεις δικτύωσης & τοπόθετης Τιμ (ΑΔΜΗ),
ΤΟΤΟ ΤΟΜΕΑΣ ΙΙ	600	600	-	-	-
ΤΟΜΕΑΣ 2	28.039,10	-	-	-	Χρήσεις δικτύωσης & τοπόθετης Τιμ (ΑΔΜΗ), Λιμενικές υπηρεσίες, υπο-δομές, κτιριακές εγκαταστάσεις ανοιχτών & ημικλειστών χώρων εστίασης (καφετέριες, ταβέρνες, ουζερί, ψαροταβέρνες), χώροι αναψυχής, χώροι χρηματοπίστωσης, τηλεφωνικοί θαλαμοι, χώροι ηλεκτρικής ενεργειας, ΚΟΒ υγιεινοποιητικες, ζωνε πρασινου, χωροι στασεις ταξι, χωροι υπηρεσιων, αθλοι θεσεις, πρασινο
ΕΚΤΟΣ ΤΟΜΕΩΝ	(μετ' εφαρμογή πρόσοψη)	-	219,25	5,80 m (μετ'εφαρμογή θαρκιαφόρας ατόβας)
ΣΥΝΟΛΟ Χ.Ζ.	31.442,85		900	
ΣΥΝΤΕΛΕΣΤΗΣ ΔΟΜΗΣΗΣ ΕΠΙ ΤΟΥ ΣΥΝΟΛΟΥ ΧΩΡΟΥ Χ.Ζ. ΧΩΣ ΜΑΡΝΑΣ: 0,8 = 49631 κμ/ 62.0 = 0,09 < 0,20				

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΚΕΡΣΕΑΣ ΖΩΝΗΣ ΜΑΡΝΑΣ (Ε.Γ.Δ. Ν. ΣΤ)		
Α/Α	Χ	Υ
Α1	475756.7387	4192541.2840
Α2	475757.9030	4192543.0285
Α3	475762.7298	4192499.6222
Α4	475764.0000	4192497.7485
Α5	475723.4755	4192415.4862
Α6	475728.2113	4192361.1973
Α7	475728.4721	4192354.1380
Α8	475732.6874	4192350.6238
Α9	475737.6767	4192231.0374
Α10	475841.4838	4192264.5704
Α11	475873.3242	4192263.1198
Α12	475879.6898	4192263.2195
Α13	475882.4663	4192341.0136
Α14	475941.5471	4192386.1662
Α15	475941.2392	4192435.8597
Α16	475944.0000	4192437.5000
Α17	476006.1518	4191917.3424
Α18	476006.1518	4191917.3424
Α19	476017.3842	4191772.7008
Α20	476096.7969	4191762.6563
Α21	476134.7967	4191728.2117
Α22	476211.4154	4191588.1980
Α23	476666.9665	4191954.4492
Α24	476660.3658	4191938.8443
Α25	476632.6521	4191883.8044
Α26	476610.1292	4192042.0651
Α27	476584.4763	4192085.4547
Α28	476582.2121	4192121.1992
Α29	476572.3927	4192198.5431
Α30	476576.4518	4192199.7663
Α31	476573.2840	4192211.0195
Α32	476572.3150	4192209.7968
Α33	476574.7767	4192207.2953
Α34	476576.5391	4192231.9436
Α35	476546.5391	4192391.4321
Α36	476527.8198	4192543.0792
Α37	476524.1483	4192534.6798
Α38	476527.6365	4192539.5986
Α39	476534.7708	4192544.1989
Α40	476545.5061	4192560.7320
Α41	476554.5206	4192577.2861
Α42	476525.7053	4192627.8660
Α43	476517.2198	4192627.2661
Α44	476515.6028	4192634.9381
Α45	476517.2198	4192640.8616
Α46	476531.1222	4192639.7321
Α47	476543.4914	4192677.9198
Α48	476560.3643	4192767.7921
Α49	476566.3344	4192838.3984
Α50	476583.3221	4192939.5448
Α51	476584.2492	4192951.1485
Α52	476586.6462	4192961.0000
Α53	476611.0884	4192982.8639
Α54	476615.6028	4192324.9381
Α55	476617.2198	4192318.7663
Α56	476606.7610	4192072.3870
Α57	476616.5326	4192056.3290
Α58	476616.5250	4192050.4740
Α59	476624.1361	4192037.7990
Α60	476632.2960	4192020.8600
Α61	476665.0365	4191968.9690
Α62	476664.0033	4191975.8974
Α63	476708.0242	4191795.5795
Α64	476676.6225	4191914.3740
Α65	476680.9241	4191722.3990
Α66	476108.6439	4191733.2194
Α70	476091.5862	4191796.5045
Α71	476072.2792	4191798.8001
Α72	476085.3460	4191901.2085
Α73	476076.1558	4191922.2110
Α74	476066.6350	4192279.4620
Α75	476731.6673	4192214.5249
Α76	476727.0442	4192223.2763
Α77	476728.5198	4192225.3228
Α78	476732.1486	4192246.0262
Α79	476732.6742	4192263.8429
Α80	476718.2981	4192361.9423
Α81	476723.5670	4192416.8630
Α82	476732.6017	4192464.0251
Α83	476743.1777	4192502.9016

ΠΙΝΑΚΑΣ ΣΥΝΤΕΤΑΓΜΕΝΩΝ ΚΟΡΥΦΩΝ ΘΑΛΑΣΣΙΑΣ ΖΩΝΗΣ ΜΑΡΝΑΣ (Ε.Γ.Δ. Ν. ΣΤ)		
Α/Α	Χ	Υ
Β1	475756.7387	4192541.2840
Β2	475757.9030	4192513.9436
Β3	475762.5208	4192504.2125
Β4	475763.4898	4192508.8600
Β5	475764.2412	4192507.8366
Β6	475767.6730	4191968.8410
Β6α	475728.2020	4191922.1920
Β7	475689.7914	4191795.5915
Β8	475671.6964	4191793.5498
Β9	475728.3780	4191908.6348
Β10	475849.5096	4192037.3450
Β11	475849.8324	4192187.4211
Β12	475849.9184	4192233.6367
Β41	475854.5298	4192277.3961
Β42	475855.7763	4192287.8965
Β43	475877.2884	4192302.9634
Β44	475913.9928	4192324.8981
Β45	475917.3198	4192346.8918
Β46	475911.1322	4192369.7321
Β47	475903.9634	4192377.5138
Β48	475902.3642	4192397.7921
Β49	475895.3544	4192439.3964
Β50	475893.5231	4192459.5448
Β51	475894.2552	4192512.1485
Β52	475895.6462	4192538.0753
Β53	475896.4679	4192538.8555
Β54	475898.4558	4192547.9120
Β55	475901.6398	4192552.0135
Β56	475906.2920	4192611.8310
Β57	475921.7480	4192695.8500
Β58	475905.3367	4192694.9290
Β59	475906.7610	4192672.9875
Β60	475910.0539	4192672.5290
Β61	475921.5198	4192672.5198
Β62	475924.1361	4192037.7990
Β63	475912.2960	4192020.8600
Β64	475905.5365	4192009.7290
Β65	475906.9290	4192000.9600
Β66	475908.2920	4191991.8200
Β67	475909.7480	4191982.6800
Β68	475911.1040	4191973.5400
Β69	475912.4600	4191964.4000
Β70	475913.8160	4191955.2600
Β71	475915.1720	4191946.1200
Β72	475916.5280	4191937.0800
Β73	475917.8840	4191927.9400
Β74	475919.2400	4191918.8000
Β75	475920.5960	4191909.6600
Β76	475921.9520	4191900.5200
Β77	475923.3080	4191891.3800
Β78	475924.6640	4191882.2400
Β79	475926.0200	4191873.1000
Β80	475927.3760	4191863.9600
Β81	475928.7320	4191854.8200
Β82	475930.0880	4191845.6800
Β83	475931.4440	4191836.5400
Β84	475932.8000	4191827.4000
Β85	475934.1560	4191818.2600
Β86	475935.5120	4191809.1200
Β87	475936.8680	4191800.0800
Β88	475938.2240	4191790.9400
Β89	475939.5800	4191781.8000
Β90	475940.9360	4191772.6600
Β91	475942.2920	4191763.5200
Β92	475943.6480	4191754.3800
Β93	475945.0040	4191745.2400
Β94	475946.3600	4191736.1000
Β95	475947.7160	4191726.9600
Β96	475949.0720	4191717.8200
Β97	475950.4280	4191708.6800
Β98	475951.7840	4191699.5400
Β99	475953.1400	4191690.4000
Β100	475954.4960	4191681.2600
Β101	475955.8520	4191672.1200
Β102	475957.2080	4191663.0800
Β103	475958.5640	4191653.9400
Β104	475959.9200	4191644.8000
Β105	475961.2760	4191635.6600
Β106	475962.6320	4191626.5200
Β107	475964.0000	4191617.3800
Β108	475965.3680	4191608.2400
Β109	475966.7240	4191599.1000
Β110	475968.0800	4191589.9600
Β111	475969.4360	4191580.8200
Β112	475970.7920	4191571.6800
Β113	475972.1480	4191562.5400
Β114	475973.5040	4191553.4000
Β115	475974.8600	4191544.2600
Β116	475976.2160	4191535.1200
Β117	475977.5720	4191526.0800
Β118	475978.9280	4191516.9400
Β119	475980.2840	4191507.8000
Β120	475981.6400	4191498.6600
Β121	475982.9960	4191489.5200
Β122	475984.3520	4191480.3800
Β123	475985.7080	4191471.2400
Β124	475987.0640	4191462.1000
Β125	475988.4200	4191452.9600
Β126	475989.7760	4191443.8200
Β127	475991.1320	4191434.6800
Β128	475992.4880	4191425.5400
Β129	475993.8440	4191416.4000
Β130	475995.2000	4191407.2600
Β131	475996.5560	4191398.1200
Β132	475997.9120	4191389.0800
Β133	475999.2680	4191379.9400
Β134	476000.6240	4191370.8000
Β135	476002.0000	4191361.6600
Β136	476003.3560	4191352.5200
Β137	476004.7120	4191343.3800
Β138	476006.0680	4191334.2400
Β139	476007.4240	4191325.1000
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Β141	476010.1360	4191306.8200
Β142	476011.4920	4191297.6800
Β143	476012.8480	4191288.5400
Β144	476014.2040	4191279.4000
Β145	476015.5600	4191270.2600
Β146	476016.9160	4191261.1200
Β147	476018.2720	4191251.9800
Β148	476019.6280	4191242.8400
Β149	476021.0000	4191233.7000
Β150	476022.3560	4191224.5600
Β151	476023.7120	4191215.4200
Β152	476025.0680	4191206.2800
Β153	476026.4240	4191197.1400
Β154	476027.7800	4191188.0000
Β155	476029.1360	4191178.8600
Β156	476030.4920	4191169.7200
Β157	476031.8480	4191160.5800
Β158	476033.2040	4191151.4400
Β159	476034.5600	4191142.3000
Β160	476035.9160	4191133.1600
Β161	476037.2720	4191124.0200
Β162	476038.6280	4191114.8800
Β163	476040.0000	4191105.7400
Β164	476041.3560	4191096.6000
Β165	476042.7120	4191087.4600
Β166	476044.0680	4191078.3200
Β167	476045.4240	4191069.1800
Β168	476046.7800	4191060.0400
Β169	476048.1360	4191050.8900
Β170	476049.4920	4191041.7500
Β171	476050.8480	4191032.6100
Β172	476052.2040	4191023.4700
Β173	476053.5600	4191014.3300
Β174	476054.9160	4191005.1900
Β175	476056.2720	4190996.0500
Β176	476057.6280	4190986.9100
Β177	476059.0000	4190977.7700
Β178	476060.3560	4190968.6300
Β179	476061.7120	4190959.4900
Β180	476063.0680	4190950.3500
Β181	476064.4240	4190941.2100
Β182	476065.7800	4190932.0700
Β183	476067.1360	4190922.9300
Β184	476068.4920	4190913.7900
Β185	476069.8480	4190904.6500
Β186	476071.2040	4190895.5100
Β187	476072.5600	4190886.3700
Β188	476073.9160	4190877.2300
Β189	476075.2720	4190868.0900
Β190	476076.6280	4190858.9500
Β191	476078.0000	4190849.8100
Β192	476079.3560	4190840.6700
Β193	476080.7120	4190831.5300
Β194	476082.0680	4190822.3900
Β195	476083.4240	4190813.2500
Β196	476084.7800	4190804.1100
Β197	476086.1360	4190794.9700
Β198	476087.4920	4190785.8300
Β199	476088.8480	4190776.6900
Β200	476090.2040	4190767.5500
Β201	476091.5600	4190758.4100
Β202	476092.9160	4190749.2700
Β203	476094.2720	4190740.1300
Β204	476095.6280	4190730.9900
Β205	476097.0000	4190721.8500
Β206	476098.3560	4190712.7100
Β207	476099.7120	4190703.5700
Β208	476101.0680	4190694.4300
Β209	476102.4240	4190685.2900
Β210	476103.7800	4190676.1500
Β211	476105.1360	4190667.0100
Β212	476106.4920	4190657.8700
Β213	476107.8480	4190648.7300
Β214	476109.2040	4190639.5900
Β215	476110.5600	4190630.4500
Β216	476111.9160	4190621.3100
Β217	476113.2720	4190612.1700
Β218	476114.6280	4190603.0300
Β219	476116.0000	4190593.8900
Β220	476117.3560	4190584.7500
Β221	476118.7120	4190575.6100
Β222	476120.0680	4190566.4700
Β223	476121.4240	4190557.3300
Β224	476122.7800	4190548.1900
Β225	476124.1360	4190539.0500
Β226	476125.4920	4190529.9100
Β227	476126.8480	4190520.7700
Β228	476128.2040	4190511.6300
Β229	476129.5600	4190502.4900
Β230	476130.9160	4190493.3500
Β231	476132.2720	4190484.2100
Β232	476133.6280	4190475.0700
Β233	476135.0000	4190465.9300
Β234	476136.3560	4190456.7900
Β235	476137.7120	4190447.6500
Β236	476139.0680	4190438.5100
Β237	476140.4240	4190429.3700
Β238	476141.7800	4190420.2300
Β239	476143.1360	4190411.0900
Β240	476144.4920	4190401.9500
Β241	476145.8480	4190392.8100
Β242	476147.2040	4190383.6700
Β243	476148.5600	4190374.5300
Β244	476149.9160	4190365.3900
Β245	476151.2720	4190356.2500
Β246	476152.6280	4190347.1100
Β247	476154.0000	4190337.9700
Β248	476155.3560	4190328.8300
Β249	476156.7120	4190319.6900
Β250	476158.0680	4190310.5500
Β251	476159.4240	4190301.4100
Β252	476160.7800	4190292.2700
Β253	476162.1360	4190283.1300
Β254	476163.4920	4190274.0000
Β255	476164.8480	4190264.8600
Β256	476166.2040	4190255.7200
Β257	476167.5600	4190246.5800
Β258	476168.9160	4190237.4400
Β259	476170.2720	4190228.3000
Β260	476171.6280	4190219.1600
Β261	476173.0000	4190210.0200
Β262	476174.3560	4190200.8800
Β263	476175.7120	4190191.7400
Β264	476177.0680	4190182.6000
Β265	476178.4240	4190173.4600
Β266	476179.7800	4190164.3200
Β267	476181.1360	4190155.1800
Β268	476182.4920	4190146.0400
Β269	476183.8480	4190136.9000
Β270	476185.2040	4190127.7600
Β271	476186.5600	4190118.6200
Β272	476187.9160	4190109.4800
Β273	476189.2720	4190100.3400
Β274	476190.6280	4190091.2000
Β275	476192.0000	4190082.0600
Β276	476193.3560	4190072.9200
Β277	476194.7120	4190063.7800
Β278	476196.0680	4190054.6400
Β279	476197.4240	4190045.5000
Β280	476198.7800	4190036.3600
Β281	476200.1360	4190027.2200
Β282	476201.4920	4190018.0800
Β283	476202.8480	4190008.9400
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Β286	476206.9160	4189981.5200
Β287	476208.2720	4189972.3800
Β288	476209.6280	4189963.2400
Β289	476211.0000	4189954.1000
Β290	476212.3560	4189944.9600
Β291	476213.7120	4189935.8200
Β292	476215.0680	4189926.6800
Β293	476216.4240	4189917.5400
Β294	476217.7800	4189908.4000
Β295	476219.1360	4189899.2600
Β296	476220.4920	4189890.1200
Β297	476221.8480	4189881.0800
Β298	476223.2040	4189871.9400
Β299	476224.5600	4189862.8000
Β300	476225.9160	4189853.6600
Β301	476227.2720	4189844.5200
Β302	476228.6280	4189835.3800
Β303	476230.0000	4189826.2400
Β304	476231.3560	4189817.1000
Β305	476232.7120	4189807.9600
Β306	476234.0680	4189798.8200
Β307	476235.4240	4189789.6800
Β308	476236.7800	4189780.5400
Β309	476238.1360	4189771.4000
Β310	476239.4920	4189762.2600
Β311	476240.8480	4189753.1200
Β312	476242.2040	4189744.0000
Β313	476243.5600	4189734.8600
Β314	476244.9160	4189725.7200
Β315	476246.2720	4189716.5800
Β316	476247.6280	4189707.4400
Β317	476249.0000	4189698.3000
Β318	476250.3560	4189689.1600
Β319	476251.7120	4189680.0200
Β320	476253.0680	4189670.8800
Β321	476254.4240	4189661.7400
Β322	476255.7800	4189652.6000
Β323	476257.1360	4189643.4600
Β324	476258.4920	4189634.3200
Β325	476259.8480	4189625.1800
Β326	476261.2040	4189616.0400
Β327	476262.5600	4189606.9000
Β328	476263.9160	4189597.7600
Β329	476265.2720	4189588.6200
Β330	476266.6280	4189579.4800
Β331	476268.0000	4189570.3400
Β332	476269.3560	4189561.2000
Β333	476270.7120	4189552.0600
Β334	476272.0680	4189542.9200
Β335	476273.4240	4189533.7800
Β336	476274.7800	4189524.6400
Β337	476276.1360	4189515.5000
Β338	476277.4920	4189506.3600
Β339	476278.8480	4189497.2200
Β340	476280.2040	4189488.0800
Β341	476281.5600	4189478.9400
Β342	476282.9160	4189469.8000
Β343	476284.2720	4189460.6600
Β344	476285.6280	4189451.5200
Β345	476287.0000	4189442.3800
Β346	476288.3560	4189433.2400
Β347	476289.7120	4189424.1000
Β348	476291.0680	4189414.9600
Β349	476292.4240	4189405.8200
Β350	476293.7800	4189396.6800
Β351	476295.1360	4189387.5400
Β352	476296.4920	4189378.4000
Β353	476297.8480	4189369.2600
Β354	476299.2040	4189360.1200
Β355	476300.5600	4189350.9800
Β356	476301.9160	4189341.8400
Β357	476303.2720	4189332.7000
Β358	476304.6280	4189323.5600
Β359	476306.0000	4189314.4200
Β360	476307.3560	4189305.2800
Β361	476308.7120	4189296.1400
Β362	476310.0680	4189287.0000
Β363	476311.4240	4189277.8600
Β364	476312.7800	4189268.7200
Β365	476314.1360	4189259.5800
Β366	476315.4920	4189250.4400
Β367	476316.8480	4189241.3000
Β368	476318.2040	4189232.1600
Β369	476319.5600	4189223.0200
Β370	476320.9160	4189213.8800
Β371	476322.2720	4189204.7400
Β372	476323.6280	4189195.6000
Β373	476325.0000	4189186.4600
Β374	476326.3560	4189177.3200
Β375	476327.7120	4189168.1800
Β376	476329.0680	4189159.0400
Β377	476330.4240	4189149.9000
Β378	476331.7800	4189140.7600
Β379	476333.1360	4189131.6200
Β380	476334.4920	4189122.4800
Β381	476335.8480	4189113.3400
Β382	476337.2040	4189104.2000
Β383	476338.5600	4189095.0600
Β384	476339.9160	4189085.9200
Β385	476341.2720	4189076.7800
Β386	476342.6280	4189067.6400
Β387	476344.0000	4189058.5000
Β388	476345.3560	4189049.3600
Β389	476346.7120	4189040.2200
Β390	476348.0680	4189031.0800
Β391	476349.4240	4189021.9400
Β392	476350.7800	4189012.8000
Β393	476352.1360	4189003.6600
Β394	476353.4920	4188994.5200
Β395	476354.8480	4188985.3800
Β396	476356.2040	4188976.2400
Β397	476357.5600	4188967.1000
Β398	476358.9160	4188957.9600
Β399	476360.2720	4188948.8200
Β400	476361.6280	4188939.6800
Β401	476363.0000	4188930.5400
Β402	476364.3560	4188921.4000
Β403	476365.7120	4188912.2600
Β404	476367.0680	4188903.1200
Β405	476368.4240	4188893.9800
Β406	476369.7800	4188884.8400
Β407	476371.1360	4188875.7000
Β408	476372.4920	4188866.5600
Β409	476373.8480	4188857.4200
Β410	476375.2040	4188848.2800
Β411	476376.5600	4188839.1400
Β412	476377.9160	4188830.0000
Β413	476379.2720	4188820.8600
Β414	476380.6280	4188811.7200
Β415	476382.0000	4188802.5800
Β416	476383.3560	4188793.4400
Β417	476384.7120	4188784.3000
Β418	476386.0680	4188775.1600
Β419	476387.4240	4188766.0200
Β420	476388.7800	4188756.8800
Β421	476390.1360	4188747.7400
Β422	476391.4920	4188738.6000
Β423	476392.8480	4188729.4600
Β424	476394.2040	4188720.3200
Β425	476395.5600	4188711.1800
Β426	476396.9160	4188702.0400
Β427	476398.2720	4188692.9000
Β428	476399.6280	4188683.7600
Β429	476401.0000	4188674.6200
Β430	476402.3560	4188665.4800
Β431	476403.7120	4188656.3400
Β432	476405.0680	4188647.2000
Β433	476406.4240	4188638.0600
Β434	476407.7800	4188628.9200
Β435	476409.1360	4188619.7800
Β436	476410.4920	4188610.6400
Β437	476411.8480	4188601.5000
Β438	476413.2040	4188592.3600
Β439	476414.5600	4188583.2200
Β440	476415.9160	4188574.0800
Β441	476417.2720	4188564.9400
Β442	476418.6280	4188555.8000
Β443	476420.0000	4188546.6600
Β444	476421.3560	4188537.5200
Β445	476422.7120	4188528.3800
Β446	476424.0680	4188519.2400
Β447	476425.4240	4188510.1000
Β448	476426.7800	4188500.9600
Β449	476428.1360	4188491.8200
Β450	476429.4920	4188482.6800
Β451	476430.8480	4188473.5400
Β452	476432.2040	4188464.4000
Β453	476433.5600	4188455.2600
Β454	476434.9160	4188446.1200
Β455	476436.2720	4188436.9800
Β456	476437.6280	4188427.8400
Β457	476439.0000	4188418.7000
Β458	476440.3560	4188409.5600
Β459	476441.7120	4188400.4200
Β460	476443.0680	4188391.2800
Β461	476444.4240	4188382.1400
Β462	476445.7800	4188373.0000
Β463	476447.1360	4188363.8600
Β464	476448.4920	4188354.7200
Β465	476449.8480	4188345.5800
Β466	476451.2040	4188336.4400
Β467	476452.5600	4188327.3000
Β468	476453.9160	4188318.1600
Β469	476455.2720	4188309.0200
Β470	476456.6280	4188299.8800
Β471	476458.0000	4188290.7400
Β472	476459.3560	4188281.6000
Β473	476460.7120	4188272.4600
Β474	476462.0680	4188263.3200
Β475	476463.4240	4188254.1800
Β476	476464.7800	4188245.0400
Β477	476466.1360	4188235.9000
Β478	476467.4920	4188226.7600
Β479	476468.8480	4188217.6200
Β480	476470.2040	4188208.4800
Β481	476471.5600	4188199.3400
Β482	476472.9160	4188190.2000
Β483	476474.2720	4188181.0600
Β484	476475.6280	4188171.9200
Β485	476477.0000	4188162.7800
Β486	476478.3560	4188153.6400
Β487	476479.7120	4188144.5000
Β488	476481.0680	4188135.3600
Β489	476482.4240	4188126.2200
Β490	476483.7800	4188117.0800
Β491	476485.1360	4188107.9400
Β492	476486.4920	4188098.8000
Β493	476487.8480	4188089.6600
Β494	476489.2040	4188080.5200
Β495	476490.5600	4188071.3800
Β496	476491.9160	4188062.2400
Β497	476493.2720	4188053.1000
Β498	476494.6280	4188043.9600
Β499	476496.0000	4188034.8200
Β500	476497.3560	4188025.6800
Β501	476498.7120	4188016.5400
Β502	476500.0680	4188007.4000
Β503	476501.4240	4187998.2600
Β504	476502.7800	4187989.1200
Β505	476504.1360	4187979.9800
Β506	476505.4920	4187970.8400
Β507	476506.8480	4187961.7000
Β508	476508.2040	4187952.5600
Β509	476509.5600	4187943.4200
Β510	476510.9160	4187934.2800
Β511	476512.2720	4187925.1400
Β512	476513.6280	4187916.0000
Β513	476515.0000	4187906.8600
Β514	476516.3560	4187897.7200
Β515	476517.7120	4187888.5800
Β516	476519.0680	4187879.4400
Β517	476520.4240	4187870.3000
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