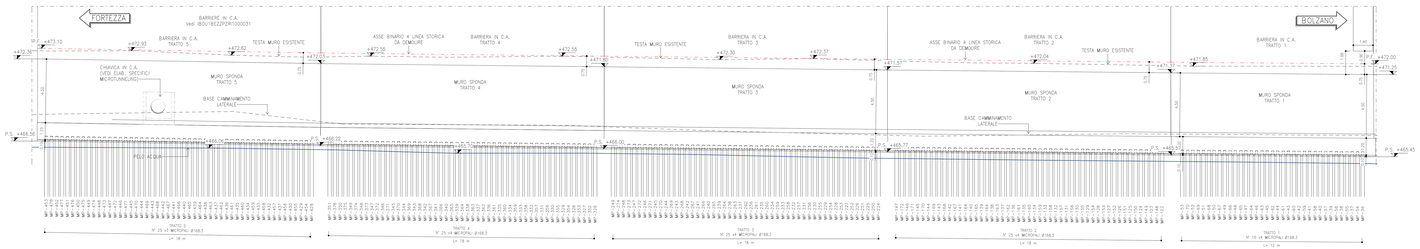
PROSPETTO LATO ISARCO

SCALA 1 : 100

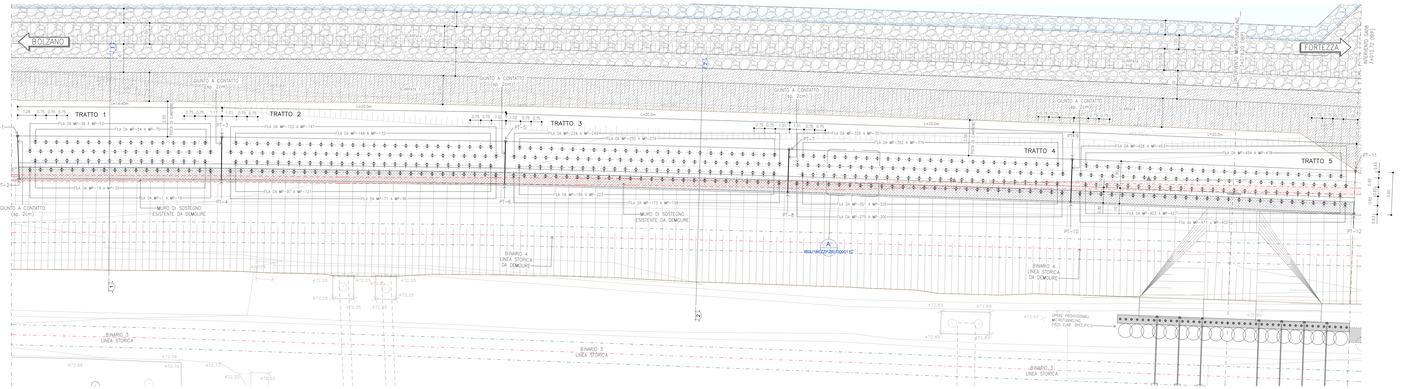
ZONA 2 – LATO ISARCO
MURI DI SPONDA IN C.A.



SCAVI E FONDAZIONI

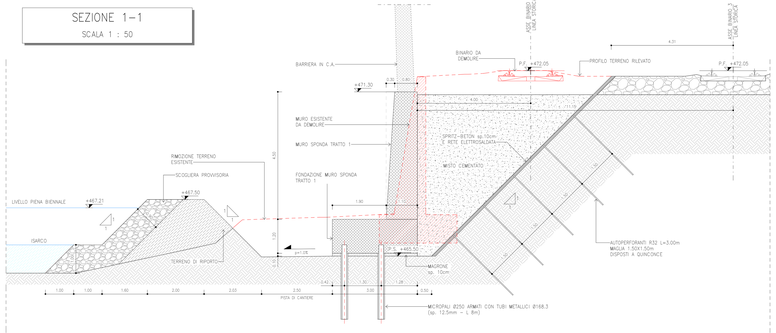
SCALA 1 : 100

ZONA 1 – LATO ISARCO 1 DI 2
MURI DI SPONDA IN C.A.



SEZIONE 1–1

SCALA 1 : 50



SEZIONE 2–2

SCALA 1 : 50

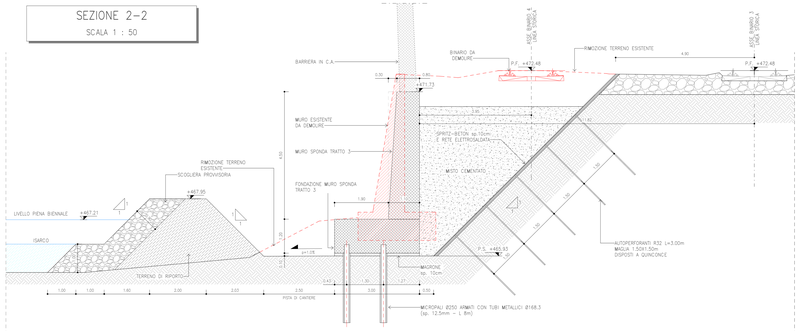


TABELLA DI TRACCIAMENTO MICROPALI – Zona 2 Isarco

PUNTO	E (m)	N (m)	Q.ch testa (m.s.l.m.)
Tratto 1			
MP-01	14225.04	10669.84	465.52
MP-02	14225.35	10670.53	465.56
MP-03	14225.66	10671.22	465.59
MP-04	14225.97	10671.92	465.63
MP-05	14226.28	10672.58	465.58
MP-06	14226.59	10673.24	465.54
MP-07	14226.90	10673.94	465.59
MP-08	14227.21	10674.64	465.63
MP-09	14227.52	10675.31	465.67
MP-10	14227.83	10675.97	465.62
MP-11	14228.14	10676.67	465.58
MP-12	14228.45	10677.36	465.63
MP-13	14228.76	10678.02	465.67
MP-14	14229.07	10678.72	465.64
MP-15	14229.38	10679.42	465.60
MP-16	14229.69	10680.08	465.65
MP-17	14230.00	10680.77	465.66
MP-18	14230.31	10681.47	465.62
MP-19	14230.61	10682.16	465.58
MP-20	14230.92	10682.82	465.63
MP-21	14231.23	10683.52	465.67
MP-22	14231.54	10684.21	465.58
MP-23	14231.85	10684.91	465.54
MP-24	14232.15	10685.57	465.59
MP-25	14232.46	10686.27	465.63
MP-26	14232.77	10686.93	465.67
MP-27	14233.08	10687.62	465.61
MP-28	14233.39	10688.32	465.57
MP-29	14233.70	10688.98	465.62
MP-30	14234.01	10689.68	465.66
MP-31	14234.32	10690.37	465.70
MP-32	14234.63	10691.07	465.65
MP-33	14234.94	10691.73	465.61
MP-34	14235.25	10692.42	465.57
MP-35	14235.56	10693.12	465.62
MP-36	14235.87	10693.78	465.66
MP-37	14236.18	10694.47	465.70
MP-38	14236.49	10695.17	465.65
MP-39	14236.79	10695.83	465.61
MP-40	14237.10	10696.52	465.57
MP-41	14237.41	10697.22	465.62
MP-42	14237.72	10697.88	465.66
MP-43	14238.03	10698.57	465.70
MP-44	14238.34	10699.27	465.65
MP-45	14238.65	10699.93	465.61
MP-46	14238.96	10700.62	465.57
MP-47	14239.27	10701.32	465.62
MP-48	14239.58	10701.98	465.66
MP-49	14239.88	10702.67	465.70
MP-50	14240.19	10703.37	465.65
MP-51	14240.50	10704.03	465.61
MP-52	14240.81	10704.72	465.57
MP-53	14241.12	10705.42	465.62
MP-54	14241.43	10706.08	465.66
MP-55	14241.74	10706.77	465.70
MP-56	14242.05	10707.47	465.65
MP-57	14242.36	10708.13	465.61
MP-58	14242.67	10708.82	465.57
MP-59	14242.98	10709.52	465.62
MP-60	14243.29	10710.18	465.66
MP-61	14243.59	10710.87	465.70
MP-62	14243.90	10711.57	465.65
MP-63	14244.21	10712.23	465.61
MP-64	14244.52	10712.92	465.57
MP-65	14244.83	10713.62	465.62
MP-66	14245.14	10714.28	465.66
MP-67	14245.45	10714.97	465.70
MP-68	14245.76	10715.67	465.65
MP-69	14246.07	10716.33	465.61
MP-70	14246.38	10717.02	465.57
MP-71	14246.69	10717.72	465.62
MP-72	14246.99	10718.38	465.66
MP-73	14247.31	10719.07	465.70
MP-74	14247.62	10719.77	465.65
MP-75	14247.93	10720.43	465.61
MP-76	14248.24	10721.12	465.57
MP-77	14248.55	10721.82	465.62
MP-78	14248.86	10722.48	465.66
MP-79	14249.17	10723.17	465.70

TABELLA DI TRACCIAMENTO MICROPALI – Zona 2 Isarco

PUNTO	E (m)	N (m)	Q.ch testa (m.s.l.m.)
MP-80	14249.48	10723.87	465.65
MP-81	14249.79	10724.53	465.61
MP-82	14250.10	10725.22	465.57
MP-83	14250.41	10725.92	465.62
MP-84	14250.72	10726.58	465.66
MP-85	14251.03	10727.27	465.70
MP-86	14251.34	10727.97	465.65
MP-87	14251.65	10728.63	465.61
MP-88	14251.96	10729.32	465.57
MP-89	14252.58	10729.98	465.62
MP-90	14252.89	10730.67	465.66
MP-91	14253.20	10731.37	465.70
MP-92	14253.51	10732.07	465.64
MP-93	14253.82	10732.73	465.60
MP-94	14254.13	10733.42	465.56
MP-95	14254.44	10734.12	465.61
MP-96	14254.75	10734.78	465.65
MP-97	14255.06	10735.47	465.69
MP-98	14255.37	10736.17	465.64
MP-99	14255.68	10736.83	465.60
MP-100	14255.99	10737.52	465.56
MP-101	14256.30	10738.22	465.61
MP-102	14256.61	10738.88	465.65
MP-103	14256.92	10739.57	465.69
MP-104	14257.23	10740.27	465.64
MP-105	14257.54	10740.93	465.60
MP-106	14257.85	10741.62	465.56
MP-107	14258.16	10742.32	465.61
MP-108	14258.47	10742.98	465.65
MP-109	14258.78	10743.67	465.69
MP-110	14259.09	10744.37	465.64
MP-111	14259.40	10745.03	465.60
MP-112	14259.71	10745.72	465.56
MP-113	14260.02	10746.42	465.61
MP-114	14260.33	10747.08	465.65
MP-115	14260.64	10747.77	465.69
MP-116	14260.95	10748.47	465.64
MP-117	14261.26	10749.13	465.60
MP-118	14261.57	10749.82	465.56
MP-119	14261.88	10750.52	465.61
MP-120	14262.19	10751.18	465.65
MP-121	14262.50	10751.87	465.69
MP-122	14262.81	10752.57	465.64
MP-123	14263.12	10753.23	465.60
MP-124	14263.43	10753.92	465.56
MP-125	14263.74	10754.62	465.61
MP-126	14264.05	10755.28	465.65
MP-127	14264.36	10755.97	465.69
MP-128	14264.67	10756.67	465.64
MP-129	14264.98	10757.33	465.60
MP-130	14265.29	10758.02	465.56
MP-131	14265.60	10758.72	465.61
MP-132	14265.91	10759.38	465.65
MP-133	14266.22	10760.07	465.69
MP-134	14266.53	10760.77	465.64
MP-135	14266.84	10761.43	465.60
MP-136	14267.15	10762.12	465.56
MP-137	14267.46	10762.82	465.61
MP-138	14267.77	10763.48	465.65
MP-139	14268.08	10764.17	465.69
MP-140	14268.39	10764.87	465.64
MP-141	14268.70	10765.53	465.60
MP-142	14269.01	10766.22	465.56
MP-143	14269.32	10766.92	465.61
MP-144	14269.63	10767.58	465.65
MP-145	14269.94	10768.27	465.69
MP-146	14270.25	10768.97	465.64
MP-147	14270.56	10769.63	465.60
MP-148	14270.87	10770.32	465.56
MP-149	14271.18	10771.02	465.61
MP-150	14271.49	10771.68	465.65
MP-151	14271.80	10772.37	465.69
MP-152	14272.11	10773.07	465.64
MP-153	14272.42	10773.73	465.60
MP-154	14272.73	10774.42	465.56
MP-155	14273.04	10775.12	465.61
MP-156	14273.35	10775.78	465.65
MP-157	14273.66	10776.47	465.69
MP-158	14273.97	10777.17	465.64
MP-159	14274.28	10777.83	465.60
MP-160	14274.59	10778.52	465.56

TABELLA DI TRACCIAMENTO MICROPALI – Zona 2 Isarco

PUNTO	E (m)	N (m)	Q.ch testa (m.s.l.m.)
MP-161	14274.90	10779.22	465.61
MP-162	14275.21	10779.88	465.65
MP-163	14275.52	10780.57	465.69
MP-164	14275.83	10781.27	465.64
MP-165	14276.14	10781.93	465.60
MP-166	14276.45	10782.62	465.56
MP-167	14276.76	10783.32	465.61
MP-168	14277.07	10783.98	465.65
MP-169	14277.38	10784.67	465.69
MP-170	14277.69	10785.37	465.64
MP-171	14278.00	10786.03	465.60
MP-172	14278.31	10786.72	465.56
Tratto 3			
MP-173	14279.33	10787.83	465.68
MP-174	14279.65	10787.55	465.89
MP-175	14279.96	10788.27	465.90
MP-176	14280.28	10788.99	465.90
MP-177	14280.60	10789.71	465.90
MP-178	14280.92	10790.43	465.90
MP-179	14281.23	10791.15	465.90
MP-180	14281.55	10791.87	465.90
MP-181	14281.87	10792.59	465.90
MP-182	14282.19	10793.31	465.90
MP-183	14282.51	10794.03	465.90
MP-184	14282.83	10794.75	465.90
MP-185	14283.15	10795.47	465.90
MP-186	14283.47	10796.19	465.90
MP-187	14283.88	10796.91	465.90
MP-188	14284.20	10797.63	465.90
MP-189	14284.53	10798.35	465.90
MP-190	14284.85	10799.07	465.90
MP-191	14285.17	10799.79	465.90
MP-192	14285.49	10800.51	465.90
MP-193	14285.81	10801.23	465.90
MP-194	14286.13	10801.95	465.90
MP-195	14286.45	10802.67	465.90
MP-196	14286.81	10803.39	465.90
MP-197	14287.13	10804.11	465.90
MP-198	14287.45	10804.83	465.90
MP-199	14287.77	10805.55	465.90
MP-200	14288.09	10806.27	465.90
MP-201	14288.41	10806.99	465.90
MP-202	14288.73	10807.71	465.90
MP-203	14289.05	10808.43	465.90
MP-204	14289.37	10809.15	465.90
MP-205	14289.69	10809.87	465.90
MP-206	14290.01	10810.59	465.90
MP-207	14290.33	10811.31	465.90
MP-208	14290.65	10812.03	465.90
MP-209	14290.97	10812.75	465.90
MP-210	14291.29	10813.47	465.90
MP-211	14291.61	10814.19	465.90
MP-212	14291.93	10814.91	465.90
MP-213	14292.25	10815.63	465.90
MP-214	14292.57	10816.35	465.90
MP-215	14292.89	10817.07	465.90
MP-216	14293.21	10817.79	465.90
MP-217	14293.53	10818.51	465.90
MP-218	14293.85	10819.23	465.90
MP-219	14294.17	10819.95	465.90
MP-220	14294.49	10820.67	465.90
MP-221	14294.81	10821.39	465.90
MP-222	14295.13	10822.11	465.90
MP-223	14295.45	10822.83	465.90
MP-224	14295.77	10823.55	465.90
MP-225	14296.09	10824.27	465.90
MP-226	14296.41	10824.99	465.90
MP-227	14296.73	10825.71	465.90
MP-228	14297.05	10826.43	465.90
MP-229	14297.37	10827.15	465.90
MP-230	14297.69	10827.87	465.90
MP-231	14298.01	10828.59	465.90
MP-232	14298.33	10829.31	465.90
MP-233	14298.65	10830.03	465.90
MP-234	14298.97	10830.75	465.90
MP-235	14299.29	10831.47	465.90
MP-236	14299.61	10832.19	465.90
MP-237	14299.93	10832.91	465.90
MP-238	14300.25	10833.63	465.90
MP-239	14300.57	10834.35	465.90
MP-240	14300.89	10835.07	465.90
MP-241	14301.21	10835.79	465.90
MP-242	14301.53	10836.51	465.90
MP-243	14301.85	10837.23	465.90
MP-244	14302.17	10837.95	465.90
MP-245	14302.49	10838.67	465.90
MP-246	14302.81	10839.39	465.90
MP-247	14303.13	10840.11	465.90
MP-248	14303.45	10840.83	465.90
MP-249	14303.77	10841.55	465.90
MP-250	14304.09	10842.27	465.90
MP-251	14304.41	10842.99	465.90
MP-252	14304.73	10843.71	465.90
MP-253	14305.05	10844.43	465.90
MP-254	14305.37	10845.15	465.90
MP-255	14305.69	10845.87	465.90
MP-256	14306.01	10846.59	465.90
MP-257	14306.33	10847.31	465.90
MP-258	14306.65	10848.03	465.90
MP-259	14306.97	10848.75	465.90
MP-260	14307.29	10849.47	465.90
MP-261	14307.61	10850.19	465.90
MP-262	14307.93	10850.91	465.90
MP-263	14308.25	10851.63	465.90
MP-264	14308.57	10852.35	465.90
MP-265	14308.89	10853.07	465.90
MP-266	14309.21	10853.79	465.90
MP-267	14309.53	10854.51	465.90
MP-268	14309.85	10855.23	465.90
MP-269	14310.17	10855.95	465.90
MP-270	14310.49	10856.67	465.90
MP-271	14310.81	10857.39	465.90
MP-272	14311.13	10858.11	465.90
MP-273	14311.45	10858.83	465.90
MP-274	14311.77	10859.55	465.90
MP-275	14312.09	10860.27	465.90
MP-276	14312.41	10860.99	465.90
MP-277	14312.73	10861.71	465.90
MP-278	14313.05	10862.43	465.90
MP-279	14313.37	10863.15	465.90
MP-280	14313.69	10863.87	465.90
MP-281	14314.01	10864.59	465.90
MP-282	14314.33	10865.31	465.90
MP-283	14314.65	10866.03	465.90
MP-284	14314.97	10866.75	465.90
MP-285	14315.29	10867.47	465.90
MP-286	14315.61	10868.19	465.90
MP-287	14315.93	10868.91	465.90
MP-288	14316.25	10869.63	465.90
MP-289	14316.57	10870.35	465.90
MP-290	14316.89	10871.07	465.90
MP-291	14317.21	10871.79	465.90
MP-292	14317.53	10872.51	465.90
MP-293	14317.85	10873.23	465.90
MP-294	14318.17	10873.95	465.90
MP-295	14318.49	10874.67	465.90
MP-296	14318.81	10875.39	465.90
MP-297	14319.13	10876.11	465.90
MP-298	14319.45	10876.83	465.90
MP-299	14319.77	10877.55	465.90
MP-300	14320.09	10878.27	465.90
Tratto 4			
MP-301	14320.41	10878.99	466.11
MP-302	14320.73	10879.71	466.12
MP-303	14321.05	10880.43	466.13
MP-304	14321.37	10881.15	466.14
MP-305	14321.69	10881.87	466.15
MP-306	14322.01	10882.59	466.16
MP-307	14322.33	10883.31	466.17
MP-308	14322.65	10884.03	466.18
MP-309	14322.97	10884.75	466.19
MP-310	14323.29	10885.47	466.20
MP-311	14323.61	10886.19	466.21
MP-312	14323.93	10886.91	466.22
MP-313	14324.25	10887.63	466.23
MP-314	14324.57	10888.35	466.24
MP-315	14324.89	10889.07	466.25
MP-316	14325.21	10889.79	466.26
MP-317	14325.53	10890.51	466.27
MP-318	14325.85	10891.23	466.28
MP-319	14326.17	10891.95	466.29
MP-320	14326.49	10892.67	466.30
MP-321	14326.81	10893.39	466.31
MP-322	14327.13	10894.11	466.32
MP-323	14327.45	10894.83	466.33
MP-324	14327.77	10895.55	466.34
MP-325	14328.09	10896.27	466.35
MP-326	14328.41	10896.99	466.36
MP-327	14328.73	10897.71	466.37
MP-328	14329.05	10898.43	466.38
MP-329	14329.37	10899.15	466.39
MP-330	14329.69	10899.87	466.40
MP-331	14330.01	10900.59	466.41
MP-332	14330.33	10901.31	466.42
MP-333	14330.65	10902.03	466.43
MP-334	14330.97	10902.75	466.44
MP-335	14331.29	10903.47	466.45
MP-336	14331.61	10904.19	466.46
MP-337	14331.93	10904.91	466.47
MP-338	14332.25	10905.63	466.48
MP-339	14332.57	10906.35	466.49
MP-340	14332.89	10907.07	466.50
MP-341	14333.21	10907.79	466.51
MP-342	14333.53	10908.51	466.52
MP-343	14333.85	10909.23	466.53
MP-344	14334.17	10909.95	466.54
MP-345	14334.49	10910.67	466.55
MP-346	14334.81	10911.39	466.56
MP-347	14335.13	10912.11	466.57
MP-348	14335.45	10912.83	466.58
MP-349	14335.77	10913.55	466.59
MP-350	14336.09	10914.27	466.60
MP-351	14336.41	10914.99	466.61
MP-352	14336.73	10915.71	466.62
MP-353	14337.05	10916.43	466.63
MP-354	14337.37	10917.15	466.64
MP-355	14337.69	10917.87	466.65
MP-356	14338.01	10918.59	466.66
MP-357	14338.33	10919.31	466.67
MP-358	14338.65	10920.03	466.68
MP-359	14338.97	10920.75	466.69
MP-360	14339.29	10921.47	466.70
MP-361	14339.61	10922.19	466.71
MP-362	14339.93	10922.91	466.72
MP-363	14340.25	10923.63	466.73
MP-364	14340.57	10924.35	466.74
MP-365	14340.89	10925.07	466.75
MP-366	14341.21	10925.79	466.76
MP-367	14341.53	10926.51	466.77
MP-368	14341.85	10927.23	466.78
MP-369	14342.17	10927.95	466.79
MP-370	14342.49	10928.67	466.80
MP-371	14342.81	10929.39	466.81
MP-372	14343.13	10930.11	466.82
MP-373	14343.45	10930.83	466.83
MP-374	14343.77	10931.55	466.84
MP-375	14344.09	10932.27	466.85
MP-376	14344.41	10932.99	466.86
MP-377	14344.73	10933.71	466.87
MP-378	14345.05	10934.43	466.88
MP-379	14345.37	10935.15	466.89
MP-380	14345.69	10935.87	466.90
MP-381	14346.01	10936.59	466.91
MP-382	14346.33	10937.31	466.92
MP-383	14346.65	10938.03	466.93
MP-384	14346.97	10938.75	466.94
MP-385	14347.29	10939.47	466.95
MP-386	14347.61	10940.19	466.96
MP-387	14347.93	10940.91	466.97
MP-388	14348.25	10941.63	466.98
MP-389	14348.57	10942.35	466.99
MP-390	14348.89	10943.07	467.00
MP-391	14349.21	10943.79	467.01
MP-392	14349.53	10944.51	467.02
MP-393	14349.85	10945.23	467.03
MP-394	14350.17	10945.95	467.04
MP-395	14350.49	10946.67	467.05
MP-396	14350.81	10947.39	467.06
MP-397	14351.13	10948.11	467.07
MP-398	14351.45	10948.83	467.08
MP-399	14351.77	10949.55	467.09
MP-400	14352.09	10950.27	467.10
MP-401	14352.41	10950.99	467.11
MP-402	14352.73	10951.71	467.12
MP-403	14353.05	10952.43	467.13
MP-404	14353.37	10953.15	467.14
MP-405	14353.69	10953.87	467.15
MP-406	14354.01	10954.59	467.16
MP-407	14354.33	10955.31	467.17
MP-408	14354.65	10956.03	467.18
MP-409	14354.97	10956.75	467.19
MP-410	14355.29	10957.47	467.20
MP-411	14355.61	10958.19	467.21
MP-412	14355.93	10958.91	467.22
MP-413	14356.25	10959.63	467.23
MP-414	14356.57	10960.35	467.24
MP-415	14356.89	10961.07	467.25
MP-416	14357.21	10961.79	467.26
MP-417	14357.53	10962.51	467.27
MP-418	14357.85	10963.23	467.28
MP-419	14358.17	10963.95	467.29
MP-420	14358.49	10964.67	467.30
MP-421	14358.81	10965.39	467.31
MP-422	14359.13	10966.11	467.32
MP-423	14359.45	10966.83	467.33
MP-424	14359.77	10967.55	467.34
MP-425	14360.09	10968.27	467.35
MP-426	14360.41	10968.99	467.36
MP-427	14360.73	10969.71	467.37
MP-428	14361.05	10970.43	467.38
MP-429	14361.37	10971.15	467.39
MP-430	14361.69	10971.87	467.40
MP-431	14362.01	10972.59	467.41
MP-432	14362.33	10973.31	467.42
MP-433	14362.65	10974.03	467.43
MP-434	14362.97	10974.75	467.44
MP-435	14363.29	10975.47	467.45
MP-436	14363.61	10976.19	467.46
MP-437	14363.93	10976.91	467.47
MP-438	14364.25	10977.63	467.48
MP-439	14364.57	10978.35	467.49
MP-440	14364.89	10979.07	467.50
MP-441	14365.21	10979.79	467.51
MP-442	14365.53	10980.51	467.52
MP-443	14365.85	10981.23	467.53
MP-444	14366.17	10981.95	467.54
MP-445	14366.49	10982.67	467.55
MP-446	14366.81	10983.39	467.56
MP-447	14367.13	10984.11	467.57
MP-448	14367.45	10984.83	467.58
MP-449	14367.77	10985.55	467.59
MP-450	14368.09	10986.27	467.60
MP-451	14368.41	10986.99	467.61
MP-452	14368.73	10987.71	467.62
MP-453	14369.05	10988.43	467.63
MP-454	14369.37	10989.15	467.64
MP-455	14369.69	10989.87	467.65
MP-456	14370.01	10990.59	467.66
MP-457	14370.33	10991.31	467.67
MP-458	14370.65	10992.03	467.68
MP-459	14370.97	10992.75	467.69
MP-460	14371.29	10993.47	467.70
MP-461	14371.61	10994.19	467.71
MP-462	14371.93	10994.91	467.72
MP-463	14372.25	10995.63	467.73
MP-464	14372.57	10996.35	467.74
MP-465	14372.89	10997.07	467.75
MP-466	14373.21	10997.79	467.76
MP-467	14373.53	10998.51	467.77
MP-468	14373.85	10999.23	467.78
MP-469	14374.17	10999.95	467.79
MP-470	14374.49	11000.67	467.80
MP-471	14374.81	11001.39	467.81
MP-472	14375.13	11002.11	467.82
MP-473	14375.45	11002.83	467.83
MP-474	14375.77	11003.55	467.84
MP-475	14376.09	11004.27	467.85
MP-476	14376.41	11004.99	467.86
MP-477	14376.73	11005.71	467.87
MP-478	14377.05	11006.43	467.88
MP-479	14377.37	11007.15	467.89
MP-480	14377.69	11007.87	467.90
MP-481	14378.01	11008.59	467.91
MP-482	14378.33	11009.31	467.92
MP-483	14378.65	11010.03	467.93
MP-484	14378.97	11010.75	467.94
MP-485	14379.29	11011.47	467.95
MP-486	14379.61	11012.19	467.96
MP-487	14379.93	11012.91	467.97
MP-488	14380.25	11013.63	467.98
MP-489	14380.57	11014.35	467.99
MP-490	14380.89	11015.07	468.00
MP-491	14381.21	11015.79	468.01
MP-492	14381.53	11016.51	468.02
MP-493	14381.85	11017.23	468.03
MP-494	14382.17	11017.95	468.04