PALI CONCIO GA02C-C010

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02C-C010-A-001	2003434.621	6033252.410	32	55.363
GA02C-C010-A-002	2003436.027	6033252.351	32	55.366
GA02C-C010-A-003	2003437.435	6033251.490	32	55.369
GA02C-C010-A-004	2003438.841	6033250.328	32	55.372
GA02C-C010-A-005	2003440.251	6033249.564	32	55.375
GA02C-C010-A-006	2003441.660	6033250.069	32	55.379
GA02C-C010-A-007	2003443.070	6033250.620	32	55.382
GA02C-C010-A-008	2003444.481	6033250.165	32	55.385
GA02C-C010-A-009	2003445.890	6033250.693	32	55.388
GA02C-C010-A-010	2003447.303	6033250.221	32	55.391
GA02C-C010-A-011	2003448.716	6033247.747	32	55.394
GA02C-C010-A-012	2003450.128	6033248.272	32	55.398
GA02C-C010-A-013	2003451.542	6033248.799	32	55.401
GA02C-C010-A-014	2003452.956	6033249.316	32	55.404
GA02C-C010-A-015	2003454.371	6033249.838	32	55.407
GA02C-C010-A-016	2003459.078	6033240.839	32	55.363
GA02C-C010-A-017	2003460.472	6033241.375	32	55.366
GA02C-C010-A-018	2003461.866	6033241.909	32	55.369
GA02C-C010-A-019	2003463.260	6033242.442	32	55.372
GA02C-C010-A-020	2003464.656	6033242.973	32	55.375
GA02C-C010-A-021	2003466.050	6033243.502	32	55.378
GA02C-C010-A-022	2003467.445	6033244.030	32	55.382
GA02C-C010-A-023	2003468.845	6033244.556	32	55.385
GA02C-C010-A-024	2003470.243	6033245.081	32	55.388
GA02C-C010-A-025	2003471.641	6033245.604	32	55.391
GA02C-C010-A-026	2003473.040	6033246.126	32	55.394
GA02C-C010-A-027	2003474.439	6033246.645	32	55.398
GA02C-C010-A-028	2003475.840	6033247.164	32	55.401
GA02C-C010-A-029	2003477.240	6033247.680	32	55.404
GA02C-C010-A-030	2003478.641	6033248.195	32	55.407

PALI CONCIO GA02C-C011

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02C-C011-A-031	2003425.786	6033160.355	32	55.410
GA02C-C011-A-032	2003427.185	6033160.847	32	55.414
GA02C-C011-A-033	2003428.618	6033161.386	32	55.417
GA02C-C011-A-034	2003430.035	6033161.900	32	55.420
GA02C-C011-A-035	2003431.453	6033162.411	32	55.423
GA02C-C011-A-036	2003432.871	6033162.921	32	55.426
GA02C-C011-A-037	2003434.290	6033163.430	32	55.429
GA02C-C011-A-038	2003435.709	6033163.937	32	55.433
GA02C-C011-A-039	2003437.129	6033164.442	32	55.436
GA02C-C011-A-040	2003438.550	6033164.945	32	55.439
GA02C-C011-A-041	2003439.971	6033165.447	32	55.442
GA02C-C011-A-042	2003441.393	6033165.948	32	55.445
GA02C-C011-A-043	2003442.815	6033166.446	32	55.449
GA02C-C011-A-044	2003444.238	6033166.943	32	55.452
GA02C-C011-A-045	2003445.661	6033167.439	32	55.455
GA02C-C011-A-046	2003450.043	6033148.708	32	55.410
GA02C-C011-A-047	2003451.446	6033149.220	32	55.414
GA02C-C011-A-048	2003452.849	6033149.730	32	55.417
GA02C-C011-A-049	2003454.252	6033150.239	32	55.420
GA02C-C011-A-050	2003455.656	6033150.746	32	55.423
GA02C-C011-A-051	2003457.061	6033151.251	32	55.426
GA02C-C011-A-052	2003458.467	6033151.754	32	55.429
GA02C-C011-A-053	2003459.873	6033152.256	32	55.433
GA02C-C011-A-054	2003461.279	6033152.757	32	55.436
GA02C-C011-A-055	2003462.686	6033153.256	32	55.439
GA02C-C011-A-056	2003464.094	6033153.753	32	55.442
GA02C-C011-A-057	2003465.502	6033154.248	32	55.445
GA02C-C011-A-058	2003466.910	6033154.742	32	55.449
GA02C-C011-A-059	2003468.320	6033155.234	32	55.452
GA02C-C011-A-060	2003469.730	6033155.725	32	55.455

PALI CONCIO GA02C-C012

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02C-C012-A-061	2003447.085	6033067.853	32	55.458
GA02C-C012-A-062	2003448.501	6033068.424	32	55.461
GA02C-C012-A-063	2003449.935	6033068.915	32	55.465
GA02C-C012-A-064	2003451.381	6033069.404	32	55.468
GA02C-C012-A-065	2003452.787	6033069.891	32	55.471
GA02C-C012-A-066	2003454.214	6033070.376	32	55.474
GA02C-C012-A-067	2003455.641	6033070.860	32	55.477
GA02C-C012-A-068	2003457.069	6033071.342	32	55.480
GA02C-C012-A-069	2003458.498	6033071.823	32	55.484
GA02C-C012-A-070	2003459.926	6033072.302	32	55.487
GA02C-C012-A-071	2003461.356	6033072.779	32	55.490
GA02C-C012-A-072	2003462.786	6033073.255	32	55.493
GA02C-C012-A-073	2003464.217	6033073.729	32	55.496
GA02C-C012-A-074	2003465.649	6033074.201	32	55.500
GA02C-C012-A-075	2003467.080	6033074.673	32	55.503
GA02C-C012-A-076	2003451.141	6033056.274	32	55.458
GA02C-C012-A-077	2003452.552	6033056.703	32	55.461
GA02C-C012-A-078	2003453.985	6033057.187	32	55.465
GA02C-C012-A-079	2003455.378	6033057.672	32	55.468
GA02C-C012-A-080	2003456.789	6033058.154	32	55.471
GA02C-C012-A-081	2003458.202	6033058.635	32	55.474
GA02C-C012-A-082	2003459.616	6033059.114	32	55.477
GA02C-C012-A-083	2003461.030	6033059.592	32	55.480
GA02C-C012-A-084	2003462.445	6033060.068	32	55.484
GA02C-C012-A-085	2003463.861	6033060.542	32	55.487
GA02C-C012-A-086	2003465.277	6033061.015	32	55.490
GA02C-C012-A-087	2003466.693	6033061.486	32	55.493
GA02C-C012-A-088	2003468.110	6033061.956	32	55.496
GA02C-C012-A-089	2003469.528	6033062.424	32	55.500
GA02C-C012-A-090	2003470.946	6033062.890	32	55.503

PALI CONCIO GA02C-C013

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02C-C013-A-091	2003453.857	6033069.245	32	55.547
GA02C-C013-A-092	2003455.283	6033069.687	32	55.551
GA02C-C013-A-093	2003456.512	6033070.141	32	55.506
GA02C-C013-A-094	2003457.945	6033070.608	32	55.509
GA02C-C013-A-095	2003459.379	6033071.074	32	55.512
GA02C-C013-A-096	2003460.812	6033071.538	32	55.515
GA02C-C013-A-097	2003462.247	6033072.000	32	55.519
GA02C-C013-A-098	2003463.682	6033072.461	32	55.522
GA02C-C013-A-099	2003467.118	6033073.920	32	55.525
GA02C-C013-A-100	2003468.554	6033074.378	32	55.528
GA02C-C013-A-101	2003469.990	6033074.834	32	55.531
GA02C-C013-A-102	2003471.427	6033075.288	32	55.535
GA02C-C013-A-103	2003472.865	6033075.740	32	55.538
GA02C-C013-A-104	2003474.303	6033076.191	32	55.541
GA02C-C013-A-105	2003475.742	6033076.640	32	55.544
GA02C-C013-A-106	2003477.181	6033077.088	32	55.547
GA02C-C013-A-107	2003478.621	6033077.534	32	55.551
GA02C-C013-A-108	2003479.985	6033078.000	32	55.554
GA02C-C013-A-109	2003481.349	6033078.465	32	55.558
GA02C-C013-A-110	2003482.713	6033078.929	32	55.561
GA02C-C013-A-111	2003484.078	6033079.391	32	55.564
GA02C-C013-A-112	2003485.442	6033079.852	32	55.567
GA02C-C013-A-113	2003486.807	6033080.312	32	55.571
GA02C-C013-A-114	2003488.171	6033080.770	32	55.574
GA02C-C013-A-115	2003489.536	6033081.227	32	55.577
GA02C-C013-A-116	2003490.900	6033081.683	32	55.580
GA02C-C013-A-117	2003492.265	6033082.138	32	55.583
GA02C-C013-A-118	2003493.629	6033082.591	32	55.586
GA02C-C013-A-119	2003494.994	6033083.043	32	55.590
GA02C-C013-A-120	2003495.827	6033083.738	32	55.566
GA02C-C013-A-121	2003497.269	6033084.174	32	55.570
GA02C-C013-A-122	2003498.713	6033084.608	32	55.573
GA02C-C013-A-123	2003500.156	6033085.041	32	55.576
GA02C-C013-A-124	2003501.601	6033085.472	32	55.579
GA02C-C013-A-125	2003503.045	6033085.901	32	55.582
GA02C-C013-A-126	2003504.491	6033086.328	32	55.586
GA02C-C013-A-127	2003505.936	6033086.754	32	55.589
GA02C-C013-A-128	2003507.383	6033087.179	32	55.592
GA02C-C013-A-129	2003508.829	6033087.601	32	55.595
GA02C-C013-A-130	2003510.276	6033088.022	32	55.598
GA02C-C013-A-131	2003493.709	6033070.127	32	55.554
GA02C-C013-A-132	2003495.136	6033070.565	32	55.557
GA02C-C013-A-133	2003496.564	6033071.000	32	55.560
GA02C-C013-A-134	2003497.992	6033071.437	32	55.563
GA02C-C013-A-135	2003499.421	6033071.873	32	55.566
GA02C-C013-A-136	2003500.850	6033072.302	32	55.570
GA02C-C013-A-137	2003502.279	6033072.732	32	55.573
GA02C-C013-A-138	2003503.710	6033073.161	32	55.576
GA02C-C013-A-139	2003505.140	6033073.588	32	55.579
GA02C-C013-A-140	2003506.571	6033074.013	32	55.582
GA02C-C013-A-141	2003508.003	6033074.436	32	55.586
GA02C-C013-A-142	2003509.435	6033074.858	32	55.589
GA02C-C013-A-143	2003510.867	6033075.278	32	55.592
GA02C-C013-A-144	2003512.300	6033075.697	32	55.595
GA02C-C013-A-145	2003513.734	6033076.114	32	55.598

PALI CONCIO GA02D-C014

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02D-C014-A-1	2003460.061	6033181.978	32	55.554
GA02D-C014-A-2	2003461.502	6033180.859	32	55.557
GA02D-C014-A-3	2003462.943	6033182.861	32	55.560
GA02D-C014-A-4	2003464.384	6033183.550	32	55.563
GA02D-C014-A-5	2003465.827	6033183.738	32	55.566
GA02D-C014-A-6	2003467.269	6033184.174	32	55.570
GA02D-C014-A-7	2003468.713	6033184.608	32	55.573
GA02D-C014-A-8	2003470.156	6033185.041	32	55.576
GA02D-C014-A-9	2003471.601	6033185.472	32	55.579
GA02D-C014-A-10	2003473.045	6033185.901	32	55.582
GA02D-C014-A-11	2003474.491	6033186.328	32	55.586
GA02D-C014-A-12	2003475.936	6033186.754	32	55.589
GA02D-C014-A-13	2003477.383	6033187.179	32	55.592
GA02D-C014-A-14	2003478.829	6033187.601	32	55.595
GA02D-C014-A-15	2003480.276	6033188.022	32	55.598
GA02D-C014-A-16	2003463.709	6033170.127	32	55.554
GA02D-C014-A-17	2003465.136	6033170.565	32	55.557
GA02D-C014-A-18	2003466.564	6033171.000	32	55.560
GA02D-C014-A-19	2003467.992	6033171.437	32	55.563
GA02D-C014-A-20	2003469.421	6033171.873	32	55.566
GA02D-C014-A-21	2003470.850	6033172.302	32	55.570
GA02D-C014-A-22	2003472.279	6033172.732	32	55.573
GA02D-C014-A-23	2003473.710	6033173.161	32	55.576
GA02D-C014-A-24	2003475.140	6033173.588	32	55.579
GA02D-C014-A-25	2003476.571	6033174.013	32	55.582
GA02D-C014-A-26	2003478.003	6033174.436	32	55.586
GA02D-C014-A-27	2003479.435	6033174.858	32	55.589
GA02D-C014-A-28	2003480.867	6033175.278	32	55.592
GA02D-C014-A-29	2003482.300	6033175.697	32	55.595
GA02D-C014-A-30	2003483.734	6033176.114	32	55.598

PALI CONCIO GA02D-C015

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02D-C015-A-31	2003511.724	6033188.442	32	55.601
GA02D-C015-A-32	2003514.951	6033188.859	32	55.605
GA02D-C015-A-33	2003514.621	6033189.275	32	55.608
GA02D-C015-A-34	2003516.070	6033189.689	32	55.611
GA02D-C015-A-35	2003517.520	6033190.102	32	55.614
GA02D-C015-A-36	2003518.970	6033190.513	32	55.617
GA02D-C015-A-37	2003520.420	6033190.922	32	55.621
GA02D-C015-A-38	2003521.871	6033191.330	32	55.624
GA02D-C015-A-39	2003523.323	6033191.736	32	55.627
GA02D-C015-A-40	2003524.775	6033192.140	32	55.630
GA02D-C015-A-41	2003526.227	6033192.542	32	55.633
GA02D-C015-A-42	2003527.680	6033192.943	32	55.637
GA02D-C015-A-43	2003529.133	6033193.342	32	55.640
GA02D-C015-A-44	2003530.587	6033193.740	32	55.643
GA02D-C015-A-45	2003531.041	6033194.136	32	55.646
GA02D-C015-A-46	2003515.168	6033176.529	32	55.602
GA02D-C015-A-47	2003516.603	6033176.943	32	55.605
GA02D-C015-A-48	2003518.037	6033177.355	32	55.608
GA02D-C015-A-49	2003519.472	6033177.765	32	55.611
GA02D-C015-A-50	2003520.908	6033178.174	32	55.614
GA02D-C015-A-51	2003522.345	6033178.581	32	55.617
GA02D-C015-A-52	2003523.781	6033178.986	32	55.621
GA02D-C015-A-53	2003525.219	6033179.390	32	55.624
GA02D-C015-A-54	2003526.656	6033179.792	32	55.627
GA02D-C015-A-55	2003528.095	6033180.192	32	55.630
GA02D-C015-A-56	2003529.533	6033180.591	32	55.633
GA02D-C015-A-57	2003530.972	6033180.988	32	55.637
GA02D-C015-A-58	2003532.412	6033181.384	32	55.640
GA02D-C015-A-59	2003533.852	6033181.777	32	55.643
GA02D-C015-A-60	2003535.292	6033182.169	32	55.646

PALI CONCIO GA02D-C016

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02D-C016-A-61	2003533.496	6033194.530	32	55.649
GA02D-C016-A-62	2003534.951	6033194.922	32	55.652
GA02D-C016-A-63	2003536.407	6033195.313	32	55.656
GA02D-C016-A-64	2003537.863	6033195.702	32	55.659
GA02D-C016-A-65	2003539.319	6033196.090	32	55.662
GA02D-C016-A-66	2003540.776	6033196.476	32	55.665
GA02D-C016-A-67	2003542.234	6033196.860	32	55.668
GA02D-C016-A-68	2003543.691	6033197.243	32	55.672
GA02D-C016-A-69	2003545.150	6033197.623	32	55.675
GA02D-C016-A-70	2003546.608	6033198.002	32	55.678
GA02D-C016-A-71	2003548.068	6033198.379	32	55.681
GA02D-C016-A-72	2003549.528	6033198.755	32	55.684
GA02D-C016-A-73	2003550.987	6033199.129	32	55.688
GA02D-C016-A-74	2003552.448	6033199.502	32	55.691
GA02D-C016-A-75	2003553.908	6033199.872	32	55.694
GA02D-C016-A-76	2003536.733	6033182.560	32	55.649
GA02D-C016-A-77	2003538.175	6033182.949	32	55.652
GA02D-C016-A-78	2003539.616	6033183.336	32	55.656
GA02D-C016-A-79	2003541.059	6033183.721	32	55.659
GA02D-C016-A-80	2003542.501	6033184.105	32	55.662
GA02D-C016-A-81	2003543.945	6033184.487	32	55.665
GA02D-C016-A-82	2003545.388	6033184.868	32	55.668
GA02D-C016-A-83	2003546.832	6033185.246	32	55.672
GA02D-C016-A-84	2003548.277	6033185.624	32	55.675
GA02D-C016-A-85	2003549.722	6033185.999	32	55.678
GA02D-C016-A-86	2003551.167	6033186.373	32	55.681
GA02D-C016-A-87	2003552.613	6033186.745	32	55.684
GA02D-C016-A-88	2003554.059	6033187.116	32	55.688
GA02D-C016-A-89	2003555.505	6033187.484	32	55.691
GA02D-C016-A-90	2003556.952	6033187.852	32	55.694

PALI CONCIO GA02D-C017

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02D-C017-A-91	2003555.710	6033400.241	32	55.697
GA02D-C017-A-92	2003556.831	6033400.608	32	55.700
GA02D-C017-A-93	2003558.294	6033400.974	32	55.703
GA02D-C017-A-94	2003559.756	6033401.338	32	55.707
GA02D-C017-A-95	2003561.219	6033401.700	32	55.710
GA02D-C017-A-96	2003562.682	6033402.061	32	55.713
GA02D-C017-A-97	2003563.247	6033403.596	32	55.715
GA02D-C017-A-98	2003562.906	6033404.794	32	55.715
GA02D-C017-A-99	2003564.299	6033405.134	32	55.718
GA02D-C017-A-100	2003565.693	6033405.472	32	55.721
GA02D-C017-A-101	2003567.084	6033405.812	32	55.724
GA02D-C017-A-102	2003567.425	6033404.411	32	55.724
GA02D-C017-A-103	2003568.540	6033403.486	32	55.726
GA02D-C017-A-104	2003570.006	6033403.839	32	55.729
GA02D-C017-A-105	2003571.472	6033404.189	32	55.732
GA02D-C017-A-106	2003572.938	6033404.537	32	55.735
GA02D-C017-A-107	2003574.404	6033404.884	32	55.738
GA02D-C017-A-108	2003575.871	6033405.230	32	55.742
GA02D-C017-A-109	2003578.430	6033386.717	32	55.697
GA02D-C017-A-110	2003579.848	6033387.185	32	55.700
GA02D-C017-A-111	2003581.266	6033387.653	32	55.703
GA02D-C017-A-112	2003582.685	6033388.114	32	55.707
GA02D-C017-A-113	2003584.104	6033388.582	32	55.710
GA02D-C017-A-114	2003585.641	6033390.019	32	55.713
GA02D-C017-A-115	2003586.736	6033389.066	32	55.715
GA02D-C017-A-116	2003587.670	6033388.112	32	55.718
GA02D-C017-A-117	2003588.462	6033388.033	32	55.718
GA02D-C017-A-118	2003589.855	6033388.372	32	55.721
GA02D-C017-A-119	2003591.248	6033388.711	32	55.724
GA02D-C017-A-120	2003592.914	6033390.082	32	55.724
GA02D-C017-A-121	2003591.446	6033391.431	32	55.726
GA02D-C017-A-122	2003592.897	6033391.780	32	55.729
GA02D-C017-A-123	2003594.349	6033392.127	32	55.732
GA02D-C017-A-124	2003595.802	6033392.473	32	55.735
GA02D-C017-A-125	2003597.254	6033392.816	32	55.738
GA02D-C017-A-126	2003598.707	6033393.159	32	55.742

PALI CONCIO GA02D-C018

n°	X	Y	L (m)	Q(kN ESC (m.s.l.m)
GA02D-C018-A-127	2003577.339	6033405.574	32	55.745
GA02D-C018-A-128	2003578.807	6033405.916	32	55.748
GA02D-C018-A-129	2003580.275	6033406.256	32	55.751
GA02D-C018-A-130	2003581.744	6033406.594	32	55.754
GA02D-C018-A-131	2003583.213	6033406.931	32	55.758
GA02D-C018-A-132	2003584.682	6033407.266	32	55.761
GA02D-C018-A-133	2003586.152	6033407.600	32	55.764
GA02D-C018-A-134	2003585.161	6033393.499	32	55.745
GA02D-C018-A-135	2003586.615	6033393.838	32	55.748
GA02D-C018-A-136	2003588.069	6033394.175	32	55.751
GA02D-C018-A-137	2003589.524	6033394.510	32	55.754
GA02D-C018-A-138	2003590.979	6033394.844	32	55.758
GA02D-C018-A-139	2003592.435	6033395.176	32	55.761
GA02D-C018-A-140	2003593.890	6033395.506	32	55.764

WBS

NOME	P.K. INIZIALE	P.K. FINALE	LUNG. [m]	SOLETTA SUPERIORE TIPO	PALI TIPO	PALI LUNGH. [m]	CONCI ID	CONCI N.
GA02B	22+310.00	22+337.22	27.22	C2*	0*	28.00	C001 C002	2
GA02C	22+337.221	22+579.76	242.54	C2*	0*	28.00	C003 ... C005	3
				C2	0	28.00	C006	1
				C	1	21.00	C007 ... C009	3
				C1	2	32.00	C010 ... C013	4
GA02D	22+579.758	22+803.56	223.80	C1	2	32.00	C014 ... C021	8
				C	3	21.00	C022 ... C024	3
GA02E	22+803.556	22+938.57	135.01	C	3	21.00	C025 ... C029	5
				C	3	21.00	C030	1
GA02F	22+938.570	23+ 6.07	67.50	A	4	21.00	C031 ... C033	3
				C1	5	21.00	C034	1
GA02G	23+006.070	23+51.06	44.99	C1	5	21.00	C035	1
GA02H	23+051.058	23+353.72	302.66	C1	5	21.00	C036 ... C049	14
GA02I	23+353.721	23+555.97	202.25	C1	5	21.00	C050 C051	2
				C	6	28.00	C052 ... C057	6
				C	6	28.00	C058	1
GA02L	23+ 555.973	24+214.21	658.24	A	7	21.00	C059 ... C069	11
				A1	7_SPEC	21.00	C070	1
				A1	7_SPEC	21.00	C071 ... C076	6
				A1	7_SPEC	21.00	C077	1
				A	8	21.00	C078 ... C088	11
GA02M	24+ 214.213	24+662.71	448.50	A	9	21.00	C089 ... C109	21
GA02N	24+662.712	24+961.57	298.86	C	10	30.00	C110	1
				C	10	30.00	C111 ... C113	3
				C3	11	30.00	C114 ... C123	10
GA02O	24+ 961.573	25+029.16	148.43	C4	12	36.00	C124 ... C126	3
	25+ 029.16	25+110.00	148.43	C4*	12*	36.00	C127 ... C130	4

VERTICI CONCIO

n°	X	Y
C-010-010-A	2003430.408	6033236.626
C-010-011-A	2003438.311	6033232.313
C-010-012-A	2003444.530	6033238.893
C-010-013-A	2003452.388	6033244.555
C-010-014-A	2003464.447	6033239.602
C-010-015-A	2003472.072	6033235.139
C-010-016-A	2003279.761	6033297.547
C-010-017-A	2003287.185	6033292.985
C-010-018-A	2003299.997	6033307.658
C-010-019-A	2003307.178	6033292.969
C-010-020-A	2003320.404	6033317.417
C-010-021-A	2003327.331	6033302.606
C-010-022-A	2003340.978	6033326.823
C-010-023-A	2003346.688	6033314.040
C-010-024-A	2003361.710	6033335.870
C-010-025-A	2003367.199	6033322.991
C-010-026-A	2003382.596	6033344.336
C-010-027-A	2003387.862	6033331.587
C-010-028-A	2003403.629	6033352.885
C-010-029-A	2003408.670	6033339.824
C-010-030-A	2003424.617	6033360.847
C-010-031-A	2003429.617	6033347.701

VERTICI CONCIO

n°	X	Y
C-011-010-A	2003446.111	6033168.447
C-011-011-A	2003450.688	6033155.214
C-011-012-A	2003467.547	6033175.667
C-011-013-A	2003471.904	6033162.362
C-011-014-A	2003489.106	6033182.521
C-011-015-A	2003493.232	6033169.142
C-011-016-A	2003510.778	6033189.000
C-011-017-A	2003514.673	6033175.553
C-011-018-A	2003532.559	6033195.125
C-011-019-A	2003536.222	6033181.583
C-011-020-A	2003554.443	6033400.832
C-011-021-A	2003557.822	6033387.259
C-011-022-A	2003576.422	6033406.181
C-011-023-A	2003579.617	6033392.550
C-011-024-A	2003596.711	6033411.746
C-011-025-A	2003599.785	6033398.890
C-011-026-A	2003618.918	6033413.336
C-011-027-A	2003621.666	6033399.629
C-011-028-A	2003639.011	6033417.744
C-011-029-A	2003643.627	6033403.997
C-011-030-A	2003655.309	6033421.822
C-011-031-A	2003659.728	6033408.033

VERTICI CONCIO

n°	X	Y
C-012-010-A	2003425.598	6033160.855
C-012-011-A	2003427.822	6033411.282
C-012-012-A	2003447.777	6033428.138
C-012-013-A	2003449.921	6033415.394
C-012-014-A	2003470.116	6033432.642
C-012-015-A	2003472.269	6033420.196
C-012-016-A	2003451.141	6033056.274
C-012-017-A	2003453.985	6033057.187
C-012-018-A	2003455.378	6033057.672
C-012-019-A	2003456.789	6033058.154
C-012-020-A	2003458.202	6033058.635
C-012-021-A	2003459.616	6033059.114
C-012-022-A	2003461.030	6033059.592
C-012-023-A	2003462.445	6033060.068
C-012-024-A	2003463.861	6033060.542
C-012-025-A	2003465.277	6033061.015
C-012-026-A	2003466.693	6033061.486
C-012-027-A	2003468.110	6033061.956
C-012-028-A	2003469.528	6033062.424
C-012-029-A	2003470.946	6033062.890

VERTICI CONCIO

n°	X	Y
C-013-010-A	2003453.857	6033069.245
C-013-011-A	2003455.283	6033069.687
C-013-012-A	2003456.512	6033070.141
C-013-013-A	2003457.945	6033070.608
C-013-014-A	2003459.379	6033071.074
C-013-015-A	2003460.812	6033071.538
C-013-016-A	2003462.247	6033072.000
C-013-017-A	2003463.682	6033072.461
C-013-018-A	2003467.118	6033073.920
C-013-019-A	2003468.554	6033074.378
C-013-020-A	2003469.990	6033074.834
C-013-021-A	2003471.427	6033075.288
C-013-022-A	2003472.865	6033075.740
C-013-023-A	2003474.303	6033076.191
C-013-024-A	2003475.742	6033076.640
C-013-025-A	2003477.181	6033077.088
C-013-026-A	2003478.621	6033077.534
C-013-027-A	2003479.985	6033078.000
C-013-028-A	2003481.349	6033078.465
C-013-029-A	2003482.713	6033078.929
C-013-030-A	2003484.078	6033079.391
C-013-031-A	2003485.442	6033079.852
C-013-032-A	2003486.807	6033080.312
C-013-033-A	2003488.171	6033080.770
C-013-034-A	2003489.536	6033081.227
C-013-035-A	2003490.900	6033081.683
C-013-036-A	2003492.265	6033082.138
C-013-037-A	2003493.629