PARMA

VIADOTTO TARO - CARREGGIATA NORD - IMPALCATO SP1-P11 Lto= 1017.8m

Viadotto TARO: Carreggiata NORD – Impalcato SP1–P11

			SP1	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
			Semitampone lato PARMA			Semitampone lato VERONA								
			C7	C6	C5	C4	C3	C2	C1	C0	C0	C1	C2	C3
Fascio terminale lato PARMA	Q1	X [m]	3018113.948	3018113.637	3018113.327	3018113.017	3018112.707	3018112.397	3018112.087	3018111.777	3018111.467	3018111.157	3018110.847	3018110.537
		Y [m]	104593.991	104597.888	104601.560	104611.424	104620.084	104628.726	104637.347	104645.947	104654.526	104663.084	104671.620	104680.134
		Z [m]	48.223	48.303	48.384	48.582	48.721	48.874	49.031	49.189	49.348	49.506	49.663	49.819
	Q2	X [m]	3018108.868	3018108.557	3018108.247	3018107.936	3018107.626	3018107.316	3018107.006	3018106.695	3018106.385	3018106.075	3018105.765	3018105.455
		Y [m]	104594.204	104598.133	104602.806	104611.673	104622.326	104628.982	104637.607	104646.211	104654.793	104663.353	104671.890	104680.404
		Z [m]	48.258	48.439	48.639	48.693	48.693	48.693	48.693	48.693	48.693	48.693	48.693	48.693
	Q3	X [m]	3018105.574	3018105.263	3018104.953	3018104.643	3018104.332	3018104.022	3018103.712	3018103.401	3018103.091	3018102.781	3018102.471	3018102.160
		Y [m]	104586.470	104592.571	104597.229	104608.008	104614.904	104623.159	104631.898	104640.249	104648.146	104662.592	104671.208	104679.787
		Z [m]	47.889	47.734	47.589	48.079	48.222	48.435	48.643	48.851	49.059	49.267	49.475	49.683
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.677	3.624	3.542	3.561	3.624	3.677	3.691	3.691	3.691
Asse scavalco lato PARMA	Q1	X [m]	3018113.616	3018113.616	3018113.616	3018113.339	3018113.062	3018112.785	3018112.508	3018112.231	3018111.954	3018111.677	3018111.256	3018111.256
		Y [m]	104595.738	104600.225	104604.994	104615.264	104624.315	104633.335	104641.850	104650.347	104658.825	104667.285	104675.726	104684.145
		Z [m]	48.280	48.348	48.479	48.842	48.798	48.948	49.092	49.207	49.317	49.446	49.570	49.687
	Q2	X [m]	3018110.679	3018110.679	3018110.679	3018110.402	3018110.125	3018109.848	3018109.571	3018109.294	3018109.017	3018108.740	3018108.463	3018108.185
		Y [m]	104595.982	104600.470	104607.042	104616.024	104622.947	104632.891	104641.412	104648.882	104656.634	104664.588	104673.115	104681.612
		Z [m]	48.391	48.498	48.778	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933
	Q3	X [m]	3018105.242	3018105.242	3018105.242	3018104.965	3018104.688	3018104.411	3018104.134	3018103.857	3018103.580	3018103.303	3018103.026	3018102.749
		Y [m]	104587.247	104591.884	104597.292	104606.887	104613.937	104622.197	104630.968	104639.337	104647.255	104655.720	104664.233	104672.788
		Z [m]	47.733	47.779	47.893	48.084	48.142	48.350	48.558	48.766	48.974	49.182	49.390	49.598
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.677	3.624	3.542	3.561	3.624	3.677	3.691	3.691	3.691
Asse scavalco lato VERONA	Q1	X [m]	3018113.336	3018113.336	3018113.336	3018113.059	3018112.782	3018112.505	3018112.228	3018111.951	3018111.674	3018111.397	3018111.256	3018111.256
		Y [m]	104595.738	104600.225	104604.994	104615.264	104624.315	104633.335	104641.850	104650.347	104658.825	104667.285	104675.726	104684.145
		Z [m]	48.280	48.348	48.479	48.842	48.798	48.948	49.092	49.207	49.317	49.446	49.570	49.687
	Q2	X [m]	3018110.379	3018110.379	3018110.379	3018110.102	3018109.825	3018109.548	3018109.271	3018108.994	3018108.717	3018108.440	3018108.163	3018107.885
		Y [m]	104595.982	104600.470	104607.042	104616.024	104622.947	104632.891	104641.412	104648.882	104656.634	104664.588	104673.115	104681.612
		Z [m]	48.391	48.498	48.778	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933
	Q3	X [m]	3018105.242	3018105.242	3018105.242	3018104.965	3018104.688	3018104.411	3018104.134	3018103.857	3018103.580	3018103.303	3018103.026	3018102.749
		Y [m]	104587.247	104591.884	104597.292	104606.887	104613.937	104622.197	104630.968	104639.337	104647.255	104655.720	104664.233	104672.788
		Z [m]	47.733	47.779	47.893	48.084	48.142	48.350	48.558	48.766	48.974	49.182	49.390	49.598

Viadotto TARO: Carreggiata NORD – Impalcato SP1–P11

			C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19
			Semitampone lato PARMA						Semitampone lato VERONA					
Fascio terminale lato PARMA	Q1	X [m]	3018110.227	3018109.917	3018109.607	3018109.296	3018108.986	3018108.676	3018108.366	3018108.056	3018107.746	3018107.435	3018107.125	3018106.815
		Y [m]	104688.625	104697.094	104705.541	104713.966	104722.368	104730.747	104739.103	104747.435	104755.743	104764.027	104772.287	104780.522
		Z [m]	49.976	50.132	50.287	50.442	50.597	50.752	50.907	51.062	51.217	51.372	51.527	51.682
	Q2	X [m]	3018105.147	3018104.837	3018104.527	3018104.216	3018103.906	3018103.596	3018103.286	3018102.976	3018102.665	3018102.355	3018102.045	3018101.735
		Y [m]	104690.106	104698.577	104707.025	104715.450	104723.852	104732.231	104740.586	104748.918	104757.226	104765.510	104773.770	104782.005
		Z [m]	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933	48.933
	Q3	X [m]	3018102.472	3018102.195	3018101.918	3018101.641	3018101.364	3018101.087	3018100.810	3018100.533	3018100.256	3018099.979	3018099.702	3018099.425
		Y [m]	104681.283	104689.804	104698.322	104706.837	104715.348	104723.853	104732.354	104740.850	104749.341	104757.827	104766.308	104774.784
		Z [m]	49.806	50.014	50.222	50.430	50.638	50.846	51.054	51.262	51.470	51.678	51.886	52.094
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato PARMA	Q1	X [m]	3018111.256	3018111.256	3018111.256	3018110.979	3018110.702	3018110.425	3018110.148	3018109.871	3018109.594	3018109.317	3018109.040	3018108.763
		Y [m]	104692.551	104701.000	104709.424	104717.823	104726.197	104734.547	104742.872	104751.173	104759.449	104767.701	104775.929	104784.132
		Z [m]	49.803	49.919	50.035	50.150	50.266	50.381	50.497	50.612	50.728	50.843	50.959	51.074
	Q2	X [m]	3018101.428	3018101.151	3018100.874	3018100.597	3018100.320	3018100.043	3018099.766	3018099.489	3018099.212	3018098.935	3018098.658	3018098.381
		Y [m]	104698.487	104706.964	104715.418	104723.848	104732.254	104740.636	104748.994	104757.328	104765.638	104773.924	104782.186	104790.424
		Z [m]	49.048	49.163	49.279	49.394	49.510	49.625	49.741	49.856	49.972	50.087	50.203	50.318
	Q3	X [m]	3018096.648	3018096.371	3018096.094	3018095.817	3018095.540	3018095.263	3018094.986	3018094.709	3018094.432	3018094.155	3018093.878	3018093.601
		Y [m]	104783.255	104791.721	104800.183	104808.642	104817.096	104825.546	104833.992	104842.433	104850.870	104859.302	104867.730	104876.154
		Z [m]	52.302	52.510	52.718	52.926	53.134	53.342	53.550	53.758	53.966	54.174	54.382	54.590
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato VERONA	Q1	X [m]	3018111.256	3018111.256	3018111.256	3018110.979	3018110.702	3018110.425	3018110.148	3018109.871	3018109.594	3018109.317	3018109.040	3018108.763
		Y [m]	104692.551	104701.000	104709.424	104717.823	104726.197	104734.547	104742.872	104751.173	104759.449	104767.701	104775.929	104784.132
		Z [m]	49.803	49.919	50.035	50.150	50.266	50.381	50.497	50.612	50.728	50.843	50.959	51.074
	Q2	X [m]	3018101.428	3018101.151	3018100.874	3018100.597	3018100.320	3018100.043	3018099.766	3018099.489	3018099.212	3018098.935	3018098.658	3018098.381
		Y [m]	104698.487	104706.964	104715.418	104723.848	104732.254	104740.636	104748.994	104757.328	104765.638	104773.924	104782.186	104790.424
		Z [m]	49.048	49.163	49.279	49.394	49.510	49.625	49.741	49.856	49.972	50.087	50.203	50.318
	Q3	X [m]	3018096.648	3018096.371	3018096.094	3018095.817	3018095.540	3018095.263	3018094.986	3018094.709	3018094.432	3018094.155	3018093.878	3018093.601
		Y [m]	104783.255	104791.721	104800.183	104808.642	104817.096	104825.546	104833.992	104842.433	104850.870	104859.302	104867.730	104876.154
		Z [m]	52.302	52.510	52.718	52.926	53.134	53.342	53.550	53.758	53.966	54.174	54.382	54.590

Viadotto TARO: Carreggiata NORD – Impalcato SP1–P11

			C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31
			Semitampone lato PARMA						Semitampone lato VERONA					
Fascio terminale lato PARMA	Q1	X [m]	3018106.505	3018106.195	3018105.885	3018105.575	3018105.264	3018104.954	3018104.644	3018104.334	3018104.024	3018103.713	3018103.403	3018103.093
		Y [m]	104788.733	104796.919	104805.080	104813.216	104821.326	104829.410	104837.467	104845.497	104853.500	104861.476	104869.425	104877.346
		Z [m]	51.837	51.992	52.147	52.302	52.457	52.612	52.767	52.922	53.077	53.232	53.387	53.542
	Q2	X [m]	3018101.426	3018101.116	3018100.806	3018100.496	3018100.185	3018099.875	3018099.565	3018099.255	3018098.945	3018098.634	3018098.324	3018098.014
		Y [m]	104798.643	104806.838	104815.008	104823.153	104831.273	104839.367	104847.436	104855.479	104863.497	104871.489	104879.456	104887.398
		Z [m]	53.433	53.588	53.743	53.898	54.053	54.208	54.363	54.518	54.673	54.828	54.983	55.138
	Q3	X [m]	3018099.148	3018098.871	3018098.594	3018098.317	3018098.040	3018097.763	3018097.486	3018097.209	3018096.932	3018096.655	3018096.378	3018096.101
		Y [m]	104884.602	104893.029	104901.452	104909.871	104918.286	104926.696	104935.102	104943.503	104951.900	104960.292	104968.679	104977.062
		Z [m]	54.798	55.006	55.214	55.422	55.630	55.838	56.046	56.254	56.462	56.670	56.878	57.086
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato PARMA	Q1	X [m]	3018108.486	3018108.209	3018107.932	3018107.655	3018107.378	3018107.101	3018106.824	3018106.547	3018106.270	3018105.993	3018105.716	3018105.439
		Y [m]	104792.311	104800.464	104808.592	104816.695	104824.773	104832.826	104840.854	104848.857	104856.835	104864.788	104872.716	104880.619
		Z [m]	51.189	51.305	51.420	51.535	51.650	51.765	51.881	51.996	52.111	52.226	52.341	52.457
	Q2	X [m]	3018097.817	3018097.538	3018097.260	3018096.982	3018096.704	3018096.425	3018096.147	3018095.869	3018095.591	3018095.312	3018095.034	3018094.756
		Y [m]	104806.708	104814.996	104823.260	104831.499	104839.713	104847.903	104856.068	104864.208	104872.324	104880.415	104888.481	104896.522
		Z [m]	53.588	53.743	53.898	54.053	54.208	54.363	54.518	54.673	54.828	54.983	55.138	55.293
	Q3	X [m]	3018095.547	3018095.270	3018094.993	3018094.716	3018094.439	3018094.162	3018093.885	3018093.608	3018093.331	3018093.054	3018092.777	3018092.500
		Y [m]	104885.440	104893.814	104902.183	104910.547	104918.907	104927.262	104935.612	104943.958	104952.299	104960.635	104968.966	104977.293
		Z [m]	57.294	57.502	57.710	57.918	58.126	58.334	58.542	58.750	58.958	59.166	59.374	59.582
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato VERONA	Q1	X [m]	3018108.486	3018108.209	3018107.932	3018107.655	3018107.378	3018107.101	3018106.824	3018106.547	3018106.270	3018105.993	3018105.716	3018105.439
		Y [m]	104792.311	104800.464	104808.592	104816.695	104824.773	104832.826	104840.854	104848.857	104856.835	104864.788	104872.716	104880.619
		Z [m]	51.189	51.305	51.420	51.535	51.650	51.765	51.881	51.996	52.111	52.226	52.341	52.457
	Q2	X [m]	3018097.817	3018097.538	3018097.260	3018096.982	3018096.704	3018096.425	3018096.147	3018095.869	3018095.591	3018095.312	3018095.034	3018094.756
		Y [m]	104806.708	104814.996	104823.260	104831.499	104839.713	104847.903	104856.068	104864.208	104872.324	104880.415	104888.481	104896.522
		Z [m]	53.588	53.743	53.898	54.053	54.208	54.363	54.518	54.673	54.828	54.983	55.138	55.293
	Q3	X [m]	3018095.547	3018095.270	3018094.993	3018094.716	3018094.439	3018094.162	3018093.885	3018093.608	3018093.331	3018093.054	3018092.777	3018092.500
		Y [m]	104885.440	104893.814	104902.183	104910.547	104918.907	104927.262	104935.612	104943.958	104952.299	104960.635	104968.966	104977.293
		Z [m]	57.294	57.502	57.710	57.918	58.126	58.334	58.542	58.750	58.958	59.166	59.374	59.582

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			C32	C33	C34	C35	C36	C37	C38	C39	C40	C41	C42	C43
			Semitampone lato PARMA						Semitampone lato VERONA					
Fascio terminale lato PARMA	Q1	X [m]	3018102.783	3018102.473	3018102.163	3018101.853	3018101.542	3018101.232	3018100.922	3018100.612	3018100.301	3018099.991	3018099.681	3018099.371
		Y [m]	104885.374	104893.367	104901.335	104909.277	104917.193	104925.083	104932.947	104940.785	104948.597	104956.383	104964.143	104971.877
		Z [m]	55.448	55.603	55.758	55.913	56.068	56.223	56.378	56.533	56.688	56.843	56.998	57.153
	Q2	X [m]	3018097.706	3018097.396	3018097.086	3018096.776	3018096.465	3018096.155	3018095.845	3018095.535	3018095.224	3018094.914	3018094.604	3018094.294
		Y [m]	104904.540	104912.533	104920.501	104928.443	104936.359	104944.251	104952.117	104959.958	104967.774	104975.565	104983.331	104991.072
		Z [m]	55.293	55.448	55.603	55.758	55.913	56.068	56.223	56.378	56.533	56.688	56.843	56.998
	Q3	X [m]	3018092.223	3018091.946	3018091.669	3018091.392	3018091.115	3018090.838	3018090.561	3018090.284	3018090.007	3018089.730	3018089.453	3018089.176
		Y [m]	104985.619	104993.941	104002.258	104010.570	104018.877	104027.179	104035.476	104043.768	104052.055	104060.337	104068.614	104076.886
		Z [m]	59.582	59.790	59.998	60.206	60.414	60.622	60.830	61.038	61.246	61.454	61.662	61.870
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato PARMA	Q1	X [m]	3018105.162	3018104.885	3018104.608	3018104.331	3018104.054	3018103.777	3018103.500	3018103.223	3018102.946	3018102.669	3018102.392	3018102.115
		Y [m]	104888.557	104896.510	104904.438	104912.341	104920.219	104928.072	104935.900	104943.703	104951.481	104959.234	104966.962	104974.665
		Z [m]	52.572	52.688	52.803	52.918	53.033	53.148	53.264	53.379	53.494	53.609	53.724	53.840
	Q2	X [m]	3018094.479	3018094.201	3018093.923	3018093.645	3018093.367	3018093.088	3018092.810	3018092.532	3018092.254	3018091.975	3018091.697	3018091.419
		Y [m]	104998.568	104006.539	104014.485	104022.406	104030.302	104038.173	104046.019	104053.840	104061.636	104069.407	104077.153	104084.874
		Z [m]	57.309	57.464	57.619	57.774	57.929	58.084	58.240	58.395	58.550	58.705	58.860	59.015
	Q3	X [m]	3018088.899	3018088.622	3018088.345	3018088.068	3018087.791	3018087.514	3018087.237	3018086.960	3018086.683	3018086.406	3018086.129	3018085.852
		Y [m]	104085.147	104093.403	104101.654	104109.900	104118.141	104126.377	104134.608	104142.834	104151.055	104159.271	104167.482	104175.688
		Z [m]	62.078	62.286	62.494	62.702	62.910	63.118	63.326	63.534	63.742	63.950	64.158	64.366
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato VERONA	Q1	X [m]	3018105.162	3018104.885	3018104.608	3018104.331	3018104.054	3018103.777	3018103.500	3018103.223	3018102.946	3018102.669	3018102.392	3018102.115
		Y [m]	104888.557	104896.510	104904.438	104912.341	104920.219	104928.072	104935.900	104943.703	104951.481	104959.234	104966.962	104974.665
		Z [m]	52.572	52.688	52.803	52.918	53.033	53.148	53.264	53.379	53.494	53.609	53.724	53.840
	Q2	X [m]	3018094.479	3018094.201	3018093.923	3018093.645	3018093.367	3018093.088	3018092.810	3018092.532	3018092.254	3018091.975	3018091.697	3018091.419
		Y [m]	104998.568	104006.539	104014.485	104022.406	104030.302	104038.173	104046.019	104053.840	104061.636	104069.407	104077.153	104084.874
		Z [m]	57.309	57.464	57.619	57.774	57.929	58.084	58.240	58.395	58.550	58.705	58.860	59.015
	Q3	X [m]	3018088.899	3018088.622	3018088.345	3018088.068	3018087.791	3018087.514	3018087.237	3018086.960	3018086.683	3018086.406	3018086.129	3018085.852
		Y [m]	104085.147	104093.403	104101.654	104109.900	104118.141	104126.377	104134.608	104142.834	104151.055	104159.271	104167.482	104175.688
		Z [m]	62.078	62.286	62.494	62.702	62.910	63.118	63.326	63.534	63.742	63.950	64.158	64.366

Viadotto TARO: Carreggiata NORD – Impalcato SP1–P11

			C44	C45	C46	C47	C48	C49	C50	C51	C52	C53	C54	C55
			Semitampone lato PARMA						Semitampone lato VERONA					
Fascio terminale lato PARMA	Q1	X [m]	3018098.061	3018097.751	3018097.441	3018097.131	3018096.820	3018096.510	3018096.200	3018095.890	3018095.579	3018095.269	3018094.959	3018094.649
		Y [m]	104979.583	104987.264	104994.919	105002.547	105010.149	105017.724	105025.272	105032.793	105040.287	105047.754	105055.194	105062.607
		Z [m]	57.308	57.463	57.618	57.773	57.928	58.083	58.238	58.393	58.548	58.703	58.858	59.013
	Q2	X [m]	3018090.734	3018090.424	3018090.114	3018089.804	3018089.493	3018089.183	3018088.873	3018088.563	3018088.252	3018087.942	3018087.632	3018087.322
		Y [m]	105092.791	105100.485	105108.154	105115.798	105123.417	105131.011	105138.579	105146.122	105153.639	105161.131	105168.597	105176.038
		Z [m]	59.168	59.323	59.478	59.633	59.788	59.943	60.098	60.253	60.408	60.563	60.718	60.873
	Q3	X [m]	3018085.547	3018085.270	3018084.993	3018084.716	3018084.439	3018084.162	3018083.885	3018083.608	3018083.331	3018083.054	3018082.777	3018082.500
		Y [m]	104183.889	104192.086	104200.278	104208.465	104216.647	104224.824	104233.000	104241.171	104249.337	104257.498	104265.654	104273.805
		Z [m]	64.574	64.782	64.990	65.198	65.406	65.614	65.822	66.030	66.238	66.446	66.654	66.862
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato PARMA	Q1	X [m]	3018101.838	3018101.561	3018101.284	3018101.007	3018100.730	3018100.453	3018100.176	3018099.899	3018099.622	3018099.345	3018099.068	3018098.791
		Y [m]	104982.403	104990.117	104997.806	105005.470	105013.109	105020.723	105028.312	105035.876	105043.414	105050.928	105058.416	105065.879
		Z [m]	53.955	54.070	54.185	54.300	54.415	54.531	54.646	54.761	54.876	54.991	55.106	55.222
	Q2	X [m]	3018086.942	3018086.662	3018086.382	3018086.102	3018085.822	3018085.542	3018085.262	3018084.982	3018084.702	3018084.422	3018084.142	3018083.862
		Y [m]	105183.044	105190.465	105197.861	105205.232	105212.578	105219.899	105227.195	105234.466	105241.712	105248.933	105256.129	105263.300
		Z [m]	61.028	61.183	61.338	61.493	61.648	61.803	61.958	62.113	62.268	62.423	62.578	62.733
	Q3	X [m]	3018082.223	3018081.946	3018081.669	3018081.392	3018081.115	3018080.838	3018080.561	3018080.284	3018080.007	3018079.730	3018079.453	3018079.176
		Y [m]	104281.951	104290.093	104298.230	104306.362	104314.489	104322.611	104330.728	104338.839	104346.945	104355.046	104363.142	104371.232
		Z [m]	67.070	67.278	67.486	67.694	67.902	68.110	68.318	68.526	68.734	68.942	69.150	69.358
	C	X [m]	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900	18.900
		Y [m]	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000	2.000
		Z [m]	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691	3.691
Asse scavalco lato VERONA	Q1	X [m]	3018101.838	3018101.561	3018101.284	3018101.007	3018100.730	3018100.453	3018100.176	3018099.899	3018099.622	3018099.345	3018099.068	3018098.791
		Y [m]	104982.403	104990.117	104997.806	105005.470	105013.109	105020.723	105028.312	105035.876	105043.414	105050.928	105058.416	105065.879
		Z [m]	53.955	54.070	54.185	54.300	54.415	54.531	54.646	54.761	54.876	54.991	55.106	55.222
	Q2	X [m]	3018086.942	3018086.662	3018086.382	3018086.102	3018085.822	3018085.542	3018085.262	3018084.982	3018084.702	3018084.422	3018084.142	3018083.862
		Y [m]	105183.044	105190.465	105197.861	105205.232	105212.578	105219.899	105227.195	105234.466	105241.712	105248.933	105256.129