VIADOTTO TARO - CARREGGIATA SUD - IMPALCATO P11-SP2 Ltot= 917.8m

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P16	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.172	50.198	50.181	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.115	50.114
	Q2	X [m]	30879.336	302879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882
		Y [m]	105611.927	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365
		Z [m]	50.244	50.244	50.338	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173
PARMA	Q3	X [m]	30879.728	302887.476	302894.719	302901.741	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.091
		Y [m]	105602.805	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348
		Z [m]	50.687	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675
	A	[m]	–	13.19	13.209	13.229	13.241	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P17	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.172	50.198	50.181	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.115	50.114
	Q2	X [m]	30879.336	302879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882
		Y [m]	105611.927	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365
		Z [m]	50.244	50.244	50.338	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173
VERONA	Q3	X [m]	30879.728	302887.476	302894.719	302901.741	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.091
		Y [m]	105602.805	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348
		Z [m]	50.687	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P18	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.166	50.161	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.120	50.115	50.114
	Q2	X [m]	30879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882	302960.798
		Y [m]	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365	105684.851
		Z [m]	50.244	50.238	50.232	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q3	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P19	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.230	105821.620	105827.829	105833.879	105839.953	105846.052	105852.175	105856.155	105862.275	105868.419	105874.591	105880.791	105887.025
		Z [m]	50.244	50.238	50.232	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q7	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P19	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.230	105821.620	105827.829	105833.879	105839.953	105846.052	105852.175	105856.155	105862.275	105868.419	105874.591	105880.791	105887.025
		Z [m]	50.244	50.238	50.232	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q7	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P16	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.172	50.198	50.181	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.115	50.114
	Q2	X [m]	30879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882	302960.798
		Y [m]	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365	105684.851
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q3	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P17	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.172	50.198	50.181	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.115	50.114
	Q2	X [m]	30879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882	302960.798
		Y [m]	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365	105684.851
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q3	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P18	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q1	X [m]	30879.727	302880.183	302887.400	302894.445	302901.470	302908.476	302915.460	302919.855	302924.904	302933.830	302940.734	302947.613	302954.816
		Y [m]	105611.352	105611.741	105617.920	105623.990	105630.084	105636.201	105642.342	105646.316	105652.497	105658.703	105664.934	105671.192	105677.612
		Z [m]	50.172	50.166	50.161	50.156	50.150	50.145	50.142	50.136	50.131	50.126	50.120	50.115	50.114
	Q2	X [m]	30879.892	302886.900	302893.936	302900.953	302907.950	302914.925	302919.413	302924.354	302933.264	302940.143	302947.000	302953.882	302960.798
		Y [m]	105612.317	105618.501	105624.579	105630.679	105636.801	105642.948	105646.927	105653.113	105659.335	105665.609	105671.905	105678.365	105684.851
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q3	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P19	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.230	105821.620	105827.829	105833.879	105839.953	105846.052	105852.175	105856.155	105862.275	105868.419	105874.591	105880.791	105887.025
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q7	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P19	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.230	105821.620	105827.829	105833.879	105839.953	105846.052	105852.175	105856.155	105862.275	105868.419	105874.591	105880.791	105887.025
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q7	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P18	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.230	105821.620	105827.829	105833.879	105839.953	105846.052	105852.175	105856.155	105862.275	105868.419	105874.591	105880.791	105887.025
		Z [m]	50.244	50.238	50.332	50.228	50.220	50.214	50.210	50.204	50.197	50.189	50.181	50.173	50.172
VERONA	Q7	X [m]	30887.476	302894.719	302901.791	302908.845	302915.880	302922.891	302927.405	302934.386	302941.340	302948.275	302955.189	302962.223	302962.666
		Y [m]	105603.196	105609.388	105615.483	105621.610	105627.750	105633.919	105637.910	105644.118	105650.352	105656.612	105662.896	105669.348	105669.757
		Z [m]	50.687	50.686	50.685	50.684	50.683	50.681	50.681	50.680	50.678	50.677	50.676	50.675	50.675
	A	[m]	–	13.209	13.219	13.231	13.243	13.250	13.258	13.270	13.290	13.351	13.409	13.466	13.516
	B	[m]	–	0.029	0.035	0.041	0.046	0.050	0.054	0.060	0.070	0.100	0.129	0.158	0.160

VERONA →

Viadotto TARO: Carreggiata NORD – Impalcato P11-SP2 L=13.15+14.30m

			Semistampella lato PARMA										Semistampella lato VERONA									
			–	C5	C4	C3	C2	C1	P19	C1	C2	C3	C4	C5	–
Fascia terminale conolo lato PARMA	Q4	X [m]	30880.584	302881.440	302888.658	302895.704	302902.731	302909.739	302916.724	302921.220	302928.834	302937.985	302944.976	302951.958	302958.928
		Y [m]	105763.141	105763.530	105769.744	105775.863	105781.995	105788.140	105794.306	105798.278	105804.409	105812.588	105818.694	105824.788	105830.869
		Z [m]	49.783	49.783	49.778	49.773	49.769	49.764	49.759	49.756	49.751	49.746	49.740	49.734	49.728
	Q5	X [m]	30885.237	302885.754	302892.988	302900.050	302907.084	302914.119	302921.120	302925.627	302932.587	302939.537	302946.445	302953.331	302960.338
		Y [m]	105804.822	105805.213	105811.413	105817.507	105823.622	105829.760	105835.926	105839.918	105846.118	105852.356	105858.631	105864.938	105871.395
		Z [m]	50.029	50.029	50.028	50.024	50.022	50.019	50.017	50.016	50.013	50.011	50.007	50.004	50.001
	Q6	X [m]	30890.183	302891.817	302899.053	302906.150	302913.264	302920.291	302927.293	302931.807	302938.834	302945.840	302952.846	302959.836	302966.853
		Y [m]	105821.