

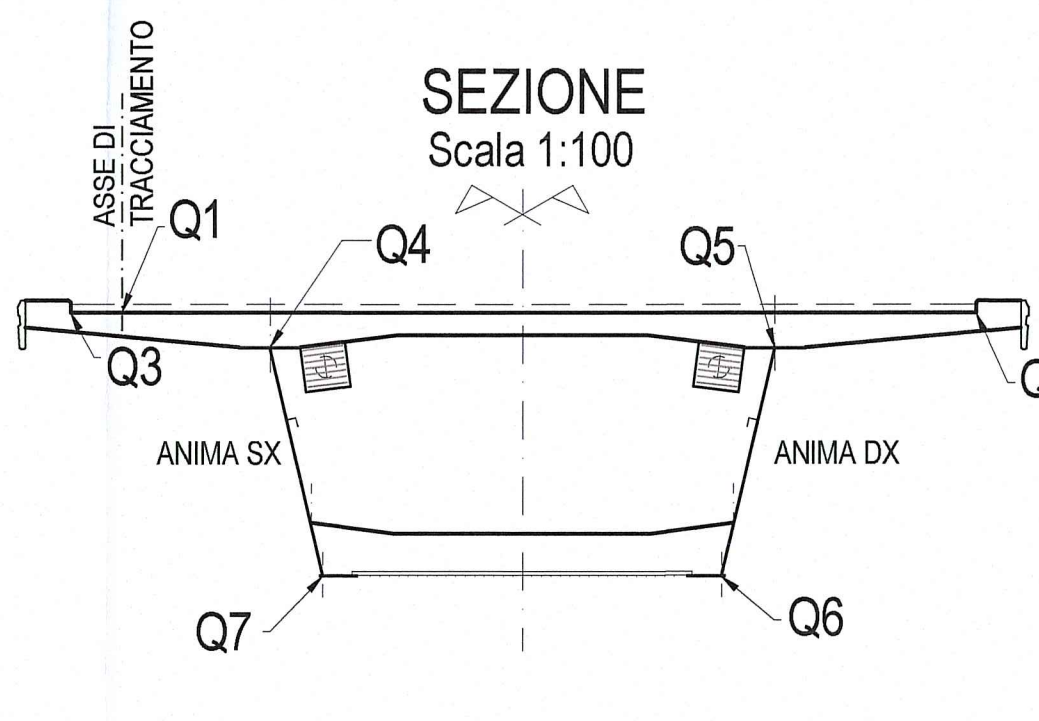
		Viodette TARO: Carregada SUD – Impalcato P11–SP2																		Viodette TARO: Carregada SUD – Impalcato P11–SP2																		Viodette TARO: Carregada SUD – Impalcato P11–SP2																	
		P11				Semistampello lato PARMA				P12				Semistampello lato VERONA				–		Semistampello lato PARMA				P13				Semistampello lato VERONA				–		Semistampello lato PARMA				P14																	
		C5	C6	C7	C8	C5	C6	C7	C8	C5	C6	C7	C8	C5	C6	C7	C8		C5	C6	C7	C8	C5	C6	C7	C8		C5	C6	C7	C8	C5	C6	C7	C8																				
Fornia	X	[n]	302942.490	302945.923	302950.01	302957.737	302963.380	302972.882	302980.585	302988.188	302995.083	303000.895	303008.298	303015.889	303022.490	303029.490	303036.190	303043.190	303050.190	303057.190	303064.190	303071.190	303078.190	303085.190	303092.190	303099.190	303106.190	303113.190	303120.190	303127.190	303134.190	303141.190	303148.190	303155.190	303162.190																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																					
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																				
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																				
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																				
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																				
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
	Y	[n]	105711.892	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111	105712.111																				
	Z	[n]	50.416	50.414	50.411	50.405	50.400	50.395	50.390	50.385	50.380	50.375	50.370	50.365	50.360	50.355	50.350	50.345	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295	50.290	50.285	50.280	50.275	50.270	50.265	50.260																				
	int	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	302994.427	302996.861	302999.295	303001.729	303004.163	303006.597	303009.031	303011.465	303013.899																				
Fornia	X	[n]	302936.011	302938.445	302940.879	302943.313	302945.747	302948.181	302950.615	302953.049	302955.483	302957.917	302960.351	302962.785	302965.219	302967.653	302970.087	302972.521	302974.955	302977.389	302979.823	302982.257	302984.691	302987.125	302989.559	302991.993	3029																												

[illegible]

VERONA →

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

		Vedotto TARO: Carreggiata SUD - Impalcato P11-SP2												Vedotto TARO: Carreggiata SUD - Impalcato P11-SP2											
		Semiotappeto lato VERONA						Semiotappeto lato PARMA						Semiotappeto lato VERONA											
		P14	C1	C2	C3	C4	C5	-	C1	C2	C3	C4	C5	P15	C1	C2	C3	C4	C5	-					
Fornici	X [m]	30270.836	30275.657	30273.119	302770.568	302772.003	302785.422	302792.886	302793.483	302801.008	302808.377	302815.728	302823.062	302830.376	303835.084	302841.365	302848.655	302856.863	302864.078	302971.426					
	Y [m]	10530.395	10532.838	10530.396	105304.954	105340.542	105346.149	105351.887	105352.621	105358.034	105364.707	105369.123	105375.867	105384.266	105390.372	105396.148	105402.724	105409.224	105415.933						
	Z [m]	50.270	50.270	50.270	50.296	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349	50.349						
	Area [m²]	30274.148	30274.905	30276.397	302763.923	302771.234	302778.630	302786.103	302786.637	302794.611	302802.377	302809.813	302817.311	302824.415	303828.103	302834.981	302841.988	302848.988	302855.988	302962.279					
	Volume [m³]	105329.307	105332.866	105330.486	105343.983	105349.225	105355.111	105360.840	105361.232	105366.865	105373.607	105378.851	105383.968	105389.699	105395.402	105399.163	105404.944	105410.762	105416.601	105522.394					
Pista	X [m]	49.974	49.967	49.957	49.947	49.936	49.928	49.915	49.914	49.904	49.893	49.883	49.872	49.862	49.850	49.845	49.834	49.824	49.814	49.803					
	Y [m]	302791.325	302791.325	302791.325	3027970.898	302797.422	302798.943	302799.468	302800.989	302801.432	302802.896	302803.338	302804.798	302805.239	302806.698	302807.139	302808.598	302809.039	302810.498	302860.939					
	Z [m]	105319.170	105323.277	105327.384	105329.827	105334.374	105338.921	105343.468	105348.015	105352.562	105357.109	105361.656	105366.203	105370.750	105375.297	105379.844	105384.391	105388.938	105393.485	105443.933					
	Area [m²]	50.384	50.381	50.376	50.371	50.366	50.361	50.356	50.351	50.346	50.340	50.335	50.330	50.325	50.320	50.315	50.310	50.305	50.300	50.295					
	Volume [m³]	302733.247	302736.290	302739.333	302744.885	302747.927	302750.970	302754.012	302757.055	302760.097	302763.140	302766.183	302769.225	302772.268	302775.311	302778.354	302781.397	302784.439	302787.482	302838.933					
Ase	X [m]	105322.049	105326.809	105331.568	105337.746	105343.343	105349.020	105354.697	105360.374	105366.051	105371.728	105377.405	105383.082	105388.759	105394.436	105399.113	105404.790	105409.467	105415.144						
	Y [m]	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243	50.243						
	Z [m]	302745.553	302750.278	302754.999	302759.721	302764.443	302769.165	302773.887	302778.609	302783.331	302788.053	302792.775	302797.497	302802.219	302806.941	302811.663	302816.385	302821.107	302825.829						
	Area [m²]	105351.486	105356.208	105360.930	105365.652	105370.374	105375.096	105379.818	105384.540	105389.262	105393.984	105398.706	105403.428	105408.150	105412.872	105417.594	105422.316	105427.038	105431.760						
	Volume [m³]	49.971	49.962	49.952	49.941	49.931	49.920	49.909	49.899	49.888	49.878	49.867	49.855	49.845	49.834	49.823	49.812	49.802	49.791						
Fornici	X [m]	30273.582	302739.806	30277.042	302774.706	302782.154	302789.627	302797.100	302804.573	302812.046	302819.519	302826.992	302834.465	302841.938	302849.411	302856.884	302864.357	302871.830	302879.303	302886.776					
	Y [m]	105351.486	105356.208	105360.930	105365.652	105370.374	105375.096	105379.818	105384.540	105389.262	105393.984	105398.706	105403.428	105408.150	105412.872	105417.594	105422.316	105427.038	105431.760						
	Z [m]	50.882	50.378	50.373	50.368	50.363	50.358	50.353	50.348	50.343	50.338	50.333	50.328	50.323	50.318	50.313	50.308	50.303	50.298						
	Area [m²]	30275.657	302763.119	302770.568	302778.003	302785.422	302792.886	302799.349	302806.812	302813.275	302819.738	302826.201	302832.664	302839.127	302845.590	302852.053	302858.516	302864.979	302871.426	302877.889					
	Volume [m³]	105323.836	105329.386	105334.936	105340.486	105346.036	105351.586	105357.136	105362.686	105368.236	105373.786	105379.336	105384.886	105390.436	105395.986	105401.536	105407.086	105412.636	105418.186	105423.736					
Fornici	X [m]	50.881	50.378	50.373	50.368	50.363	50.358	50.353	50.348	50.343	50.338	50.333	50.328	50.323	50.318	50.313	50.308	50.303	50.298	50.293					
	Y [m]	30274.148	30274.905	30276.397	302763.923	302771.234	302778.637	302786.041	302793.445	302800.849	302808.253	302815.657	302823.061	302830.465	302837.869	302845.273	302852.677	302860.081	302867.485	302874.889					
	Z [m]	105328.886	105333.436	105337.986	105342.536	105347.086	105351.636	105356.186	105360.736	105365.286	105369.836	105374.386	105378.936	105383.486	105388.036	105392.586	105397.136	105401.686	105406.236	105410.786					
	Area [m²]	49.967	49.957	49.947	49.936	49.926	49.915	49.904	49.893	49.883	49.873	49.862	49.852	49.842	49.832	49.822	49.812	49.802	49.792	49.782					
	Volume [m³]	30276.072	302763.536	302770.996	302778.460	302785.924	302793.388	302800.852	302808.316	302815.780	302823.244	302830.708	302838.172	302845.636	302853.100	302860.564	302868.028	302875.492	302882.956	302890.420					
VERONA	X [m]	105351.486	105356.208	105360.930	105365.652	105370.374	105375.096	105379.818	105384.540	105389.262	105393.984	105398.706	105403.428	105408.150	105412.872	105417.594	105422.316	105427.038	105431.760	105436.482					
	Y [m]	50.381	50.376	50.371	50.366	50.361	50.356	50.351	50.346	50.341	50.336	50.331	50.326	50.321	50.316	50.311	50.306	50.301	50.296	50.291					
	Z [m]	302745.553	302750.278	302754.999	302759.721	302764.443	302769.165	302773.887	302778.609	302783.331	302788.053	302792.775	302797.497	302802.219	302806.941	302811.663	302816.385	302821.107	302825.829	302830.551					
	Area [m²]	105384.540	105389.262	105393.984	105398.706	105403.428	105408.150	105412.872	105417.594	105422.316	105427.038	105431.760	105436.482	105441.204	105445.926	105450.648	105455.370	105460.092	105464.814	105469.536					
	Volume [m³]	49.967	49.957	49.947	49.936	49.926	49.915	49.904	49.893	49.883	49.873	49.862	49.852	49.842	49.832	49.822	49.812	49.802	49.792	49.782					



NOTA:
PER CARATTERISTICHE DEI MATERIALI E
SPECIFICHE TECNICHE VEDI TAVOLA
R0001E1APGS01GPC001

		Viodotto TARO: Correggitelo SUD - Impalcato P11-SP2										Viodotto TARO: Correggitelo SUD - Impalcato P11-SP2									
		P14					P15					P14					P15				
		Semiatampello into VERONA					Semiatampello into PARMA					Semiatampello into VERONA					Semiatampello into VERONA				
		C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20
Fondo terminale P14	X [m]	302745.734	3027250.545	3027357.981	3027265.423	3027774.840	3027780.241	302787.785	302788.281	302795.786	302803.134	302810.445	302817.778	302824.067	302829.750	302837.018	302843.253	302851.456	302858.657	302865.977	
	Y [m]	102597.162	105035.726	105036.763	105041.818	105041.392	105052.885	105058.718	105058.481	105054.837	105057.049	105076.174	105081.876	105087.802	105091.200	105097.078	105102.388	105108.888	105114.374	105120.332	
	Z [m]	49.315	49.209	49.500	49.581	49.492	49.582	49.463	49.453	49.443	49.444	49.445	49.426	49.416	49.410	49.402	49.393	49.383	49.372	49.364	
	α [°]	302748.695	3027394.505	3027368.490	3027344.505	3027311.884	3027294.505	3027281.884	3027269.505	3027261.884	3027254.505	3027248.184	3027242.505	3027236.884	3027231.505	3027226.184	3027221.505	3027216.884	3027212.505	3027208.184	3027204.505
	β [°]	105821.819	105825.388	105830.585	105833.580	105844.085	105847.488	105853.433	105856.788	105859.566	105862.333	105865.077	105867.843	105870.585	105873.333	105876.077	105878.819	105881.566	105884.333	105887.077	105889.819
Fondo terminale P15	X [m]	49.744	49.740	49.733	49.727	49.721	49.718	49.708	49.708	49.702	49.698	49.695	49.693	49.687	49.675	49.667	49.659	49.651	49.643	49.636	
	Y [m]	302744.648	302739.762	302735.776	302731.790	302727.844	302723.844	302719.837	302715.813	302711.795	302707.852	302703.863	302699.883	302695.925	302691.932	302687.938	302683.964	302679.968	302675.968	302671.972	
	Z [m]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	
	α [°]	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	49.014	
	β [°]	302749.132	3027373.971	3027351.530	3027329.033	3027303.540	3027283.088	3027263.588	3027243.033	3027223.533	3027203.033	3027183.533	3027163.033	3027143.533	3027123.033	3027103.533	302698.033	302696.533	302695.033	302693.533	302692.033
Fondo terminale P14	X [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	Y [m]	49.170	49.166	49.164	49.162	49.160	49.158	49.156	49.154	49.152	49.150	49.148	49.146	49.144	49.142	49.140	49.138	49.136	49.134	49.132	
	Z [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	α [°]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	
	β [°]	302749.132	3027373.971	3027351.530	3027329.033	3027303.540	3027283.088	3027263.588	3027243.033	3027223.533	3027203.033	3027183.533	3027163.033	3027143.533	3027123.033	3027103.533	302698.033	302696.533	302695.033	302693.533	302692.033
Fondo terminale P15	X [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	Y [m]	49.170	49.166	49.164	49.162	49.160	49.158	49.156	49.154	49.152	49.150	49.148	49.146	49.144	49.142	49.140	49.138	49.136	49.134	49.132	
	Z [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	α [°]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	
	β [°]	302749.132	3027373.971	3027351.530	3027329.033	3027303.540	3027283.088	3027263.588	3027243.033	3027223.533	3027203.033	3027183.533	3027163.033	3027143.533	3027123.033	3027103.533	302698.033	302696.533	302695.033	302693.533	302692.033
VERONA	X [m]	105029.575	105035.475	105041.783	105046.847	105052.500	105058.254	105064.017	105069.814	105075.592	105081.091	105086.638	105090.344	105094.298	105098.223	105092.227	105096.147	105094.053			
	Z [m]	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940	48.940				
	α [°]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192				
	β [°]	302749.132	3027373.971	3027351.530	3027329.033	3027303.540	3027283.088	3027263.588	3027243.033	3027223.533	3027203.033	3027183.533	3027163.033	3027143.533	3027123.033	3027103.533	302698.033				
	γ [°]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192				
VERONA	X [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	Y [m]	49.170	49.166	49.164	49.162	49.160	49.158	49.156	49.154	49.152	49.150	49.148	49.146	49.144	49.142	49.140	49.138	49.136	49.134	49.132	
	Z [m]	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	302750.961	
	α [°]	105050.191	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	105050.192	
	β [°]	302749.132	3027373.971	3027351.530	3027329.033	3027303.540	3027283.088	3027263.588	3027243.033	3027223.533	3027203.033	3027183.533	3027163.033	3027143.533	3027123.033	3027103.533	302698.033	302696.533	302695.033	302693.533	302692.033

DESCRIZIONE DELLA MODIFICA

Committente:																																			
AUTOCAMIONALE DELLA CISA S.p.A. Via Camboara 26/A - Frazione Ponte Tarò - 43015 NOCETO (PR)																																			
Impresa Esecutrice: PIZZAROTTI FONDATA NEL 1910																																			
AUTOSTRADA DELLA CISA A15 RACCORDO AUTOSTRADALE A15/A22 CORRIDOIO PLURIMODALE TIRRENO-BRENNERO RACCORDO AUTOSTRADALE FRA L' AUTOSTRADA DELLA CISA-FONTEVIVO (PR) E L' AUTOSTRADA DEL BRENNERO-NOGAROLE ROCCA (VR). I LOTTO.																																			
C.U.P. G61B0400060008 C.I.G. 307068161E																																			
PROGETTO ESECUTIVO																																			
AUTOCAMIONALE DELLA CISA S.p.A. Il Direttore <u>TIRE</u> Il Responsabile del Procedimento: <u>[Firma]</u> Il Presidente: <u>[Firma]</u>																																			
IMPRESA PIZZAROTTI & C. S.p.A. Impresa Pizzarotti & C. S.p.A. Il Responsabile di Progetto <u>Dott. Ing. Luca Bondinelli</u>						Il Geologo: NA																													
PROGETTAZIONE DI: 						Il Progettista: Dott. Ing. <u>PIETRO MAZZOLI</u> Impresa Pizzarotti & C. S.p.A. Ordine degli Ingegneri della Provincia di Parma n.821																													
A.T.I.: idroesse engineering MANDATARIA ROCKSOIL S.p.A. MANDATARE ViA S.r.l. MANDATARIA						Coordinatore per la Sicurezza in fase di Progettazione: Ing. Giovanni Maria Cepparotti Ordine degli Ingegneri della Provincia di Parma n. 392																													
Consulenza specialistica a cura di: NA						Progettista Responsabile Integrazione Progettazione: Impresa Pizzarotti & C. S.p.A. Ing. Pietro Mazzoli Ordine degli Ingegneri della Provincia di Parma n. 821																													
Titolo Elaborato: Asse principale Grandi Strutture - Ponte sul fiume Tarò Carreggiata Sud - Impalcato P11-SP2 Coordinate di tracciamento - Parte I										Data Emisione Progetto: 18/03/2014																									
Identif. Elaborato:										Scala: 1:100																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;">N.RO IDENTIFICATIVO</th> <th style="width: 10%;">CODICE COMMESSA</th> <th style="width: 5%;">LOTTO</th> <th style="width: 5%;">FASCE</th> <th style="width: 5%;">ENTE</th> <th style="width: 5%;">AMBITO</th> <th style="width: 5%;">CAT. OPERA</th> <th style="width: 5%;">N.RO OPERA</th> <th style="width: 5%;">PARTE OPERA</th> <th style="width: 5%;">TIPO DOC.</th> <th style="width: 5%;">N.RO PROGR. DOC.</th> <th style="width: 5%;">REVISIONE</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> RAAA </td> <td style="text-align: center;"> 1 </td> <td style="text-align: center;"> E </td> <td style="text-align: center;"> I </td> <td style="text-align: center;"> AP </td> <td style="text-align: center;"> GS </td> <td style="text-align: center;"> 01 </td> <td style="text-align: center;"> I </td> <td style="text-align: center;"> CA </td> <td style="text-align: center;"> 048 </td> <td style="text-align: center;"> B </td> </tr> </tbody> </table>												N.RO IDENTIFICATIVO	CODICE COMMESSA	LOTTO	FASCE	ENTE	AMBITO	CAT. OPERA	N.RO OPERA	PARTE OPERA	TIPO DOC.	N.RO PROGR. DOC.	REVISIONE		RAAA	1	E	I	AP	GS	01	I	CA	048	B
N.RO IDENTIFICATIVO	CODICE COMMESSA	LOTTO	FASCE	ENTE	AMBITO	CAT. OPERA	N.RO OPERA	PARTE OPERA	TIPO DOC.	N.RO PROGR. DOC.	REVISIONE																								
	RAAA	1	E	I	AP	GS	01	I	CA	048	B																								
<table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 10%;">B</td> <td style="width: 40%;">10/10/2014</td> <td style="width: 40%;">Istruttoria RINA prot. n° 730 del 08/09/2014</td> <td style="width: 10%;">UGOLINI</td> <td style="width: 10%;">MAZZOLI</td> <td style="width: 10%;">MAZZOLI</td> </tr> <tr> <td>A</td> <td>29/06/2014</td> <td>RIEMMISSIONE PROGETTO ESECUTIVO</td> <td>UGOLINI</td> <td>MAZZOLI</td> <td>MAZZOLI</td> </tr> <tr> <td>Rev.</td> <td>Data</td> <td>DESCRIZIONE REVISIONE</td> <td>Redatto</td> <td>Controlato</td> <td>Approvato</td> </tr> </tbody> </table>												B	10/10/2014	Istruttoria RINA prot. n° 730 del 08/09/2014	UGOLINI	MAZZOLI	MAZZOLI	A	29/06/2014	RIEMMISSIONE PROGETTO ESECUTIVO	UGOLINI	MAZZOLI	MAZZOLI	Rev.	Data	DESCRIZIONE REVISIONE	Redatto	Controlato	Approvato						
B	10/10/2014	Istruttoria RINA prot. n° 730 del 08/09/2014	UGOLINI	MAZZOLI	MAZZOLI																														
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