

Simple Horizontal Integrity Report

Report Created: mercoledì 29 novembre 2023
Time: 10:54:40

Project: Default

Description:

File Name: C:\Users\io\Desktop\BIM\Gruppo 5 BIM\ dgn\modellatore.dgn

Last Revised: 11/29/2023 10:18:09

Note: All units in this report are in meters unless specified otherwise.

Alignment Name: X_Asse

**Alignment
Description:**

Alignment Style: Linear\Strada\Asse

Element	Point Type	Station	Start Northing	Start Easting	Start Direction	Point Type	End Northing	End Easting	End Direction	Length	Radius	Northing Difference (End to Next)	Easting Difference (End to Next)	Angular Difference (End to Next)	Radii Difference (End to Next)
Circular	PC	0,000	4680076,619	268797,358	S4,116°W	PT	4679811,890	268895,971	S44,978°E	291,331	-340,000	-0,000	0,000	-0,714°	0,000
Linear	PT	291331000,000	4679811,890	268895,971	S45,692°E	HPI	4679805,834	268902,174	S45,692°E	8,669		0,000	0,000	-2,528°	0,000
Linear	HPI	299999781,000	4679805,834	268902,174	S48,220°E	HPI	4679789,180	268920,814	S48,220°E	24,996		0,000	0,000	-3,119°	0,000
Linear	HPI	324995834,000	4679789,180	268920,814	S51,339°E	HPI	4679773,564	268940,334	S51,339°E	24,998		0,000	0,000	-2,307°	0,000
Linear	HPI	349993494,000	4679773,564	268940,334	S53,647°E	HPI	4679758,746	268960,467	S53,647°E	24,999		0,000	0,000	-1,416°	0,000
Linear	HPI	374992344,000	4679758,746	268960,467	S55,063°E	HPI	4679746,699	268977,712	S55,063°E	21,036		0,000	0,000	-0,498°	0,000
Linear	HPI	396028587,000	4679746,699	268977,712	S55,561°E	HPI	4679744,457	268980,981	S55,561°E	3,964		0,000	0,000	-0,249°	0,000
Linear	HPI	399992090,000	4679744,457	268980,981	S55,811°E	HPI	4679732,636	268998,382	S55,811°E	21,036		0,000	0,000	-0,092°	0,000
Linear	HPI	421028563,000	4679732,636	268998,382	S55,903°E	HPI	4679730,414	269001,664	S55,903°E	3,964		0,000	0,000	0,157°	0,000
Linear	HPI	424992066,000	4679730,414	269001,664	S55,746°E	HPI	4679718,574	269019,052	S55,746°E	21,036		0,000	0,000	0,314°	0,000
Linear	HPI	446028520,000	4679718,574	269019,052	S55,433°E	HPI	4679716,325	269022,316	S55,433°E	3,964		0,000	0,000	0,677°	0,000
Linear	HPI	449992022,000	4679716,325	269022,316	S54,756°E	HPI	4679701,899	269042,733	S54,756°E	24,999		0,000	0,000	1,753°	0,000
Linear	HPI	474991443,000	4679701,899	269042,733	S53,003°E	HPI	4679686,855	269062,698	S53,003°E	24,999		0,000	0,000	2,565°	0,000
Linear	HPI	499989961,000	4679686,855	269062,698	S50,438°E	HPI	4679670,935	269081,970	S50,438°E	24,997		0,000	0,000	3,377°	0,000
Linear	HPI	524987157,000	4679670,935	269081,970	S47,062°E	HPI	4679653,907	269100,268	S47,062°E	24,995		0,000	0,000	2,021°	0,000
Linear	HPI	549982613,000	4679653,907	269100,268	S45,040°E	PC	4679653,383	269100,794	S45,040°E	0,742		0,000	0,000	0,062°	0,000
Circular	PC	550724992,000	4679653,383	269100,794	S44,978°E	PT	4679557,663	269168,001	S25,170°E	117,542	+340,000	0,000	0,000	0,556°	0,000
Linear	PT	668266810,000	4679557,663	269168,001	S24,614°E	HPI	4679551,558	269170,798	S24,614°E	6,716		0,000	0,000	2,408°	0,000
Linear	HPI	674982510,000	4679551,558	269170,798	S22,205°E	HPI	4679528,416	269180,245	S22,205°E	24,996		0,000	0,000	3,183°	0,000
Linear	HPI	699978420,000	4679528,416	269180,245	S19,023°E	HPI	4679504,783	269188,393	S19,023°E	24,998		0,000	0,000	2,371°	0,000

Linear	HPI	724975969,000	4679504,783	269188,393	S16,652°E	HPI	4679480,833	269195,556	S16,652°E	24,999		0,000	0,000	1,517°	0,000
Linear	HPI	749974741,000	4679480,833	269195,556	S15,135°E	HPI	4679458,641	269201,559	S15,135°E	22,990		0,000	0,000	0,520°	0,000
Linear	HPI	772964472,000	4679458,641	269201,559	S14,615°E	HPI	4679456,696	269202,066	S14,615°E	2,010		0,000	0,000	0,260°	0,000
Linear	HPI	774974392,000	4679456,696	269202,066	S14,356°E	HPI	4679434,424	269207,766	S14,356°E	22,990		0,000	0,000	0,114°	0,000
Linear	HPI	797964435,000	4679434,424	269207,766	S14,242°E	HPI	4679432,475	269208,260	S14,242°E	2,010		0,000	0,000	-0,146°	0,000
Linear	HPI	799974355,000	4679432,475	269208,260	S14,388°E	HPI	4679410,206	269213,973	S14,388°E	22,990		0,000	0,000	-0,292°	0,000
Linear	HPI	822964385,000	4679410,206	269213,973	S14,681°E	HPI	4679408,262	269214,482	S14,681°E	2,010		0,000	0,000	-0,608°	0,000
Linear	HPI	824974305,000	4679408,262	269214,482	S15,289°E	HPI	4679384,147	269221,074	S15,289°E	24,999		0,000	0,000	-1,689°	0,000
Linear	HPI	849973779,000	4679384,147	269221,074	S16,978°E	HPI	4679360,238	269228,374	S16,978°E	24,999		0,000	0,000	-2,501°	0,000
Linear	HPI	874972383,000	4679360,238	269228,374	S19,480°E	HPI	4679336,672	269236,710	S19,480°E	24,997		0,000	0,000	-2,082°	0,000
Linear	HPI	899969697,000	4679336,672	269236,710	S21,562°E	PC	4679329,009	269239,738	S21,562°E	8,240		0,000	0,000	-0,575°	0,000
Circular	PC	908209562,000	4679329,009	269239,738	S22,137°E	PT	4679176,928	269348,898	S49,203°E	188,953	-400,000	0,000	-0,000	-0,199°	0,000
Linear	PT	1097162684,000	4679176,928	269348,898	S49,402°E	HPI	4679175,102	269351,029	S49,402°E	2,807		0,000	0,000	-1,807°	0,000
Linear	HPI	1099969557,000	4679175,102	269351,029	S51,209°E	HPI	4679159,442	269370,513	S51,209°E	24,997		0,000	0,000	-2,678°	0,000
Linear	HPI	1124966536,000	4679159,442	269370,513	S53,887°E	HPI	4679144,708	269390,708	S53,887°E	24,998		0,000	0,000	-1,334°	0,000
Linear	HPI	1149964895,000	4679144,708	269390,708	S55,221°E	HPI	4679140,462	269396,821	S55,221°E	7,443		0,000	0,000	-0,757°	0,000
Linear	HPI	1157407991,000	4679140,462	269396,821	S55,978°E	HPI	4679130,639	269411,373	S55,978°E	17,557		0,000	0,000	-0,582°	0,000
Linear	HPI	1174964671,000	4679130,639	269411,373	S56,560°E	HPI	4679126,538	269417,584	S56,560°E	7,443		0,000	0,000	-0,351°	0,000
Linear	HPI	1182407786,000	4679126,538	269417,584	S56,911°E	HPI	4679116,953	269432,293	S56,911°E	17,557		0,000	0,000	-0,176°	0,000
Linear	HPI	1199964633,000	4679116,953	269432,293	S57,087°E	HPI	4679112,908	269438,542	S57,087°E	7,443		0,000	0,000	-0,012°	0,000
Linear	HPI	1207407754,000	4679112,908	269438,542	S57,099°E	HPI	4679097,716	269462,025	S57,099°E	27,969		169,223	-261,618	-0,288°	0,000
Linear	HPI	1235376375,000	4678928,493	269723,643	S57,387°E	HPI	4678926,870	269726,179	S57,387°E	3,011		0,000	0,000	-0,079°	0,000
Linear	HPI	1238387259,000	4678926,870	269726,179	S57,466°E	HPI	4678925,547	269728,253	S57,466°E	2,461		0,000	0,000	-0,515°	0,000
Linear	HPI	1240847904,000	4678925,547	269728,253	S57,981°E	HPI	4678913,597	269747,363	S57,981°E	22,539		0,000	0,000	-0,663°	0,000
Linear	HPI	1263386934,000	4678913,597	269747,363	S58,644°E	HPI	4678912,316	269749,465	S58,644°E	2,461		0,000	0,000	-0,921°	0,000
Linear	HPI	1265847578,000	4678912,316	269749,465	S59,565°E	HPI	4678900,899	269768,897	S59,565°E	22,538		0,000	0,000	-2,265°	0,000
Linear	HPI	1288386010,000	4678900,899	269768,897	S61,830°E	HPI	4678889,098	269790,934	S61,830°E	24,998		0,000	0,000	-1,665°	0,000
Linear	HPI	1313383586,000	4678889,098	269790,934	S63,495°E	PC	4678887,592	269793,955	S63,495°E	3,376		0,000	0,000	-0,219°	0,000
Circular	PC	1316759555,000	4678887,592	269793,955	S63,714°E	PT	4678846,284	269929,382	S82,360°E	142,213	-437,000	0,000	0,000	-0,285°	0,000
Linear	PT	1458972577,000	4678846,284	269929,382	S82,645°E	HPI	4678845,719	269933,756	S82,645°E	4,411		0,000	0,000	-1,102°	0,000
Linear	HPI	1463383560,000	4678845,719	269933,756	S83,747°E	HPI	4678844,221	269947,430	S83,747°E	13,755		0,000	0,000	-1,357°	0,000
Linear	HPI	1477138870,000	4678844,221	269947,430	S85,105°E	HPI	4678843,261	269958,633	S85,105°E	11,244		0,000	0,000	-1,448°	0,000
Linear	HPI	1488382930,000	4678843,261	269958,633	S86,553°E	HPI	4678841,969	269980,097	S86,553°E	21,503		0,000	0,000	-0,909°	0,000
Linear	HPI	1509886010,000	4678841,969	269980,097	S87,463°E	HPI	4678841,814	269983,590	S87,463°E	3,496		0,000	0,000	-0,658°	0,000
Linear	HPI	1513382140,000	4678841,814	269983,590	S88,120°E	HPI	4678841,108	270005,082	S88,120°E	21,504		0,000	0,000	-0,503°	0,000
Linear	HPI	1534885734,000	4678841,108	270005,082	S88,624°E	HPI	4678841,024	270008,577	S88,624°E	3,496		0,000	0,000	-0,252°	0,000
Linear	HPI	1538381866,000	4678841,024	270008,577	S88,876°E	HPI	4678840,602	270030,077	S88,876°E	21,504		0,000	0,000	-0,100°	0,000
Linear	HPI	1559886171,000	4678840,602	270030,077	S88,976°E	END	4678823,623	270979,710	S88,976°E	949,784					