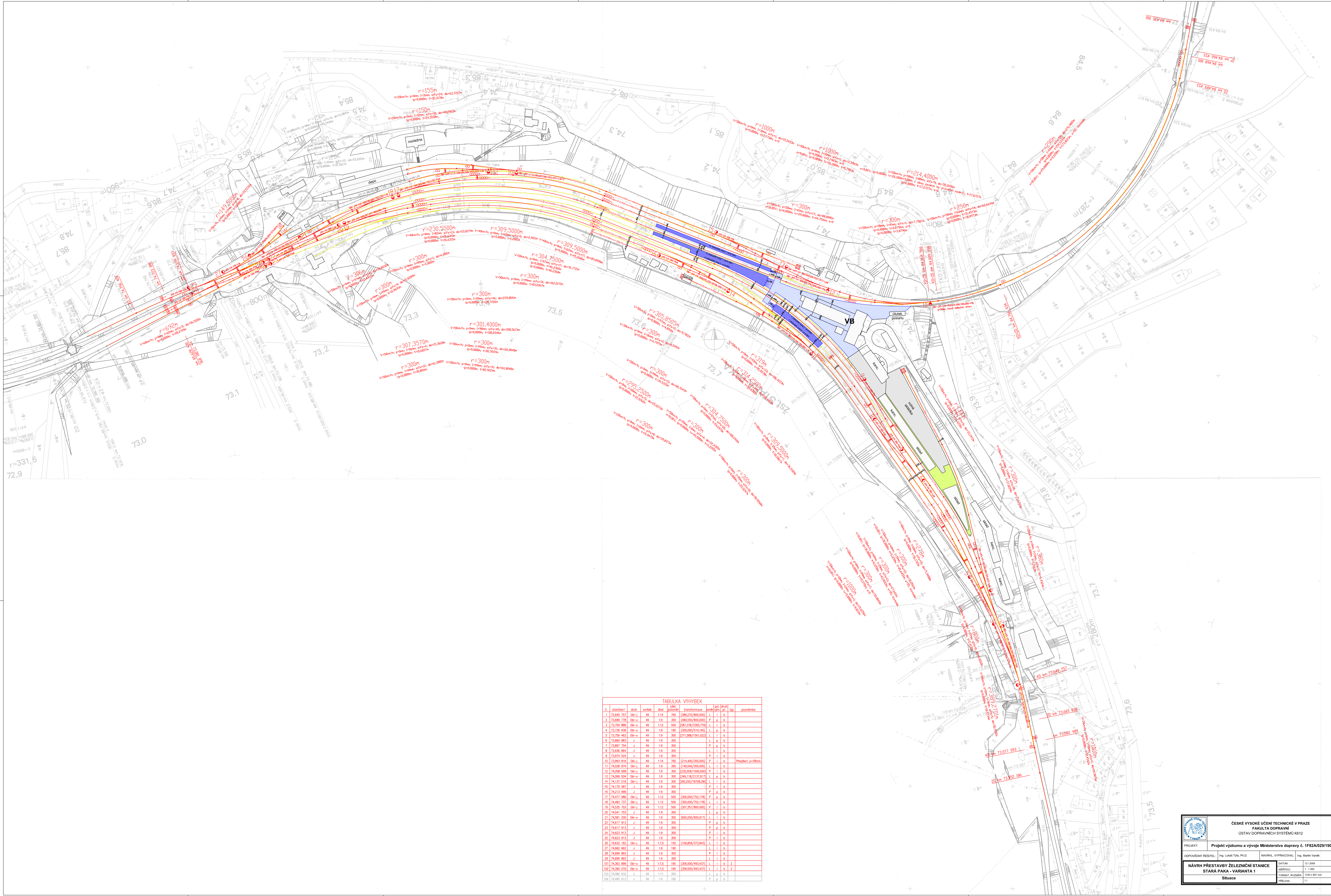




TABULKA VÝHYBEK									
č.	stanice	dlouh.	srážka	číslo	transformace	pol. st.	stř.	typ	pozice
1	75,640 797	Ob-1	49	114	760	(89,272/800,000)	L	I	b
2	75,699 778	Ob-1	49	19	300	(480,550/800,000)	P	p	b
3	75,704 886	Ob-1	49	112	500	(587,218/585,750)	L	I	b
4	75,726 835	Ob-1	49	19	100	(100,000/518,100)	L	p	b
5	75,756 483	Ob-1	49	19	300	(371,588/1561,022)	L	I	b
6	75,860 883	J	49	19	300		L	p	b
7	75,887 754	J	49	19	300		P	p	b
8	75,936 864	J	49	19	300		L	I	b
9	75,974 524	J	49	19	300		P	I	b
10	75,993 816	Ob-1	49	114	760	(214,400/200,000)	P	I	b
11	76,008 874	Ob-1	49	19	300	(149,540/500,000)	L	I	b
12	76,058 899	Ob-1	49	19	300	(230,556/1000,000)	P	I	b
13	76,099 504	Ob-1	49	19	300	(345,118/2137,817)	L	p	b
14	76,137 016	Ob-1	49	19	300	(305,250/16198,346)	L	I	b
15	76,170 587	J	49	19	300		P	I	b
16	76,213 996	J	49	19	300		P	p	b
17	76,477 886	Ob-1	49	112	500	(300,000/752,178)	P	p	b
18	76,483 737	Ob-1	49	112	500	(300,000/752,178)	L	I	b
19	76,535 703	Ob-1	49	112	500	(307,357/800,000)	P	I	b
20	76,541 703	J	49	19	300		L	p	b
21	76,581 000	Ob-1	49	19	300	(660,000/600,917)	L	I	b
22	76,617 813	J	49	19	300		P	p	b
23	76,617 813	J	49	19	300		P	p	b
24	76,632 813	J	49	19	300		P	I	b
25	76,632 813	J	49	19	300		P	I	b
26	76,632 162	Ob-1	49	17,5	150	(105,859/273,843)	L	I	b
27	76,652 862	J	49	19	150		L	I	b
28	76,699 863	J	49	19	300		P	I	b
29	76,699 863	J	49	19	300		L	I	b
101	76,563 896	Ob-1	49	17,5	150	(309,500/943,437)	L	I	b
102	76,563 070	Ob-1	49	17,5	150	(309,500/943,437)	L	I	b
103	76,490 632	J	49	17,5	300		L	p	b
104	76,490 613	J	49	19	150		P	p	b