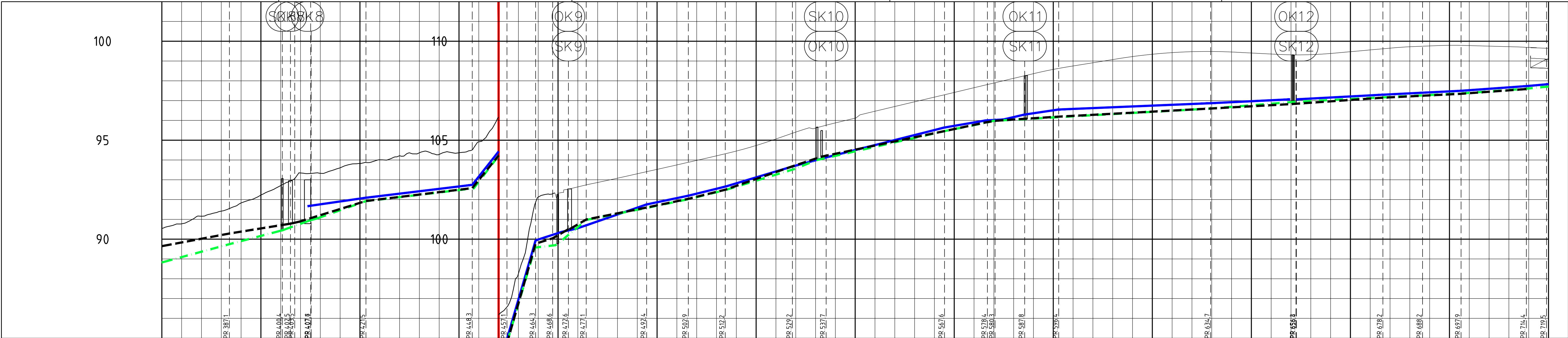




PROFIL NR.		370	395	420	445	470	495	520	545	570	595	620	645	670	695	720
Grunneier																
Markslag																
Grunnforhold																
TERRENG H./TOPP VEGDEKKE		90.54	90.78	91.16	91.42	91.83	92.23	92.71	93.34	93.33	93.61	93.82	94.01	94.22	94.36	94.28
Vannledning	Hor.vinkelpunktavstand i m	23.4		20.6		13.8		26.8		8.8	7.2	4.3	4.0	4.5	15.3	
	Kumavstand i m		23.4		20.6		13.8		26.8		8.8	7.2	4.3	4.0	4.5	15.3
	Fall i ‰		54.4		52.4		71.7		72.2		70.7		24.2		24.6	
	Kote utv. fopp				91.67		92.09		92.74		94.96		99.94		100.36	
Spillvannledning	Type og dim	180PE 100 SDR 11														
	Kumavstand i m	23.4		13.3		7.2	13		12.4		27.2		8.4	7.1	5.2	7.3
	Fall i ‰	54.4		52.4		71.7	72.2		70.7		24.6		26.0	67.0	23.8	182.4
	Kote innv. bunn	88.82		89.75		90.45	90.96		91.04		91.92		92.57	94.76	99.58	100.98
Overvannledning	Type og dim	160PP SN8														
	Kumavstand i m	23.4		15.4		11.3	16.7		26.8		8.8	7.3	4.3	4.2	4.2	15.3
	Fall i ‰	37.4		32.3		40.6	62.1		24.2		24.7	69.4	62.9	115.0	109.1	39.7
	Kote innv. bunn	89.45		90.28		90.78	90.83		91.93		92.58	94.75	99.77	100.04	100.50	100.99
Overvannledning	Type og dim	400DVO SN8														
	Kumavstand i m	23.4		15.4		11.3	16.7		26.8		8.8	7.3	4.3	4.2	4.2	15.3
	Fall i ‰	37.4		32.3		40.6	62.1		24.2		24.7	69.4	62.9	115.0	109.1	39.7
	Kote innv. bunn	89.45		90.28		90.78	90.83		91.93		92.58	94.75	99.77	100.04	100.50	100.99
Overvannledning	Type og dim	315DVO SN8														
	Kumavstand i m	23.4		15.4		11.3	16.7		26.8		8.8	7.3	4.3	4.2	4.2	15.3
	Fall i ‰	37.4		32.3		40.6	62.1		24.2		24.7	69.4	62.9	115.0	109.1	39.7
	Kote innv. bunn	89.45		90.28		90.78	90.83		91.93		92.58	94.75	99.77	100.04	100.50	100.99

