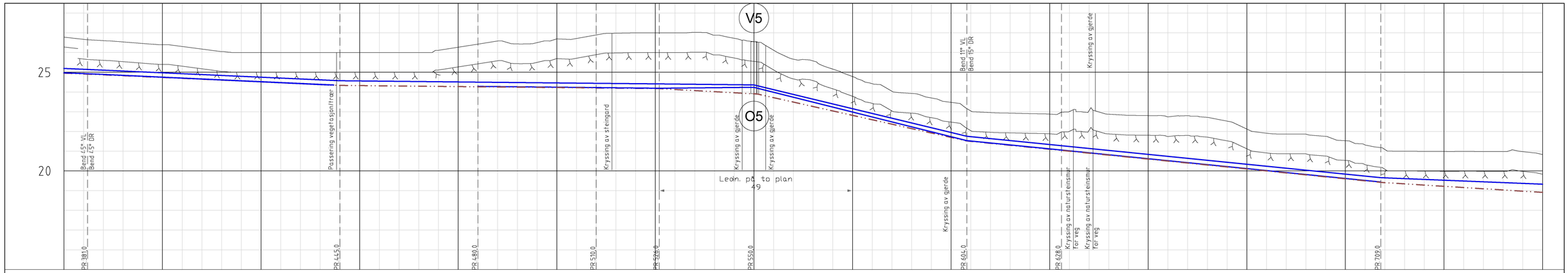
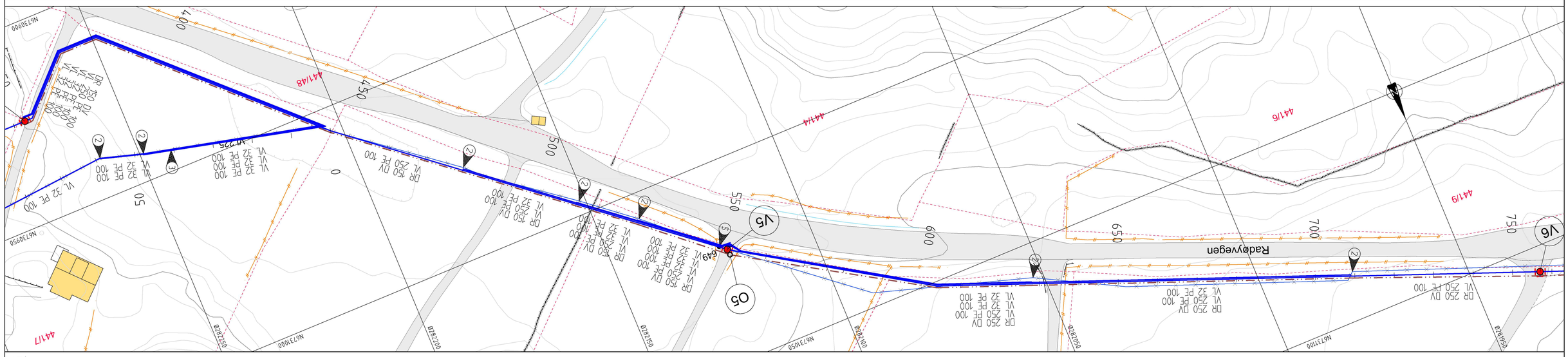


PROFIL NR.		375	400	425	450	475	500	525	550	575	600	625	650	675	700	725	750
Grunneier		Gnr/Bnr 441/7			Gnr/Bnr 441/10				Gnr/Bnr 441/4			Gnr/Bnr 441/6			Gnr/Bnr 441/9		
Markslag		Innmark			Veg (grus)	Innmark			Veg (asfalt)	Innmark			Veg (asfalt)	Innmark			
Grunnforhold		Jord på fjell			Jord på fjell				Jord på fjell				Jord på fjell				
Terrenghøyde/ Topp vegdekke	26,78	26,67	26,60	26,54	26,46	26,40	26,31	26,17	26,05	26,00	26,00	26,00	26,00	26,00	26,00	26,00	26,00
HOR V.PUNKT i m		10,0	64,0			35,0			30,0		16,0	24,0	54,0		24,0	81,0	48,0
VL Kumavst. i m		10,0	64,0			35,0			30,0		16,0	24,0	54,0		24,0	81,0	48,0
VL Fall i ‰		-8,0	-9,0			-2,0			-2,0		-2,0	-2,0	-48,3		-20,0	-20,0	-8,0
VL Kote utv. topp	25,19	25,14			24,57				24,50		24,44	24,41	24,36		21,75	21,27	19,65	19,33
Type og dim		250PE 100 SDR 11																
VL Kumavst. i m		10,0	61,1						30,0		16,0	24,0	54,0		24,0	81,0		
VL Fall i ‰		-7,8	-9,4						-2,0		-2,0	1,9	-49,4		-20,0	-20,0		
VL Kote utv. topp	24,97	24,93			24,35				24,28		24,22	24,19	24,24		21,54	21,06	19,44	
Type og dim		32PE 100 SDR 11											32PE 100 SDR 11					
DR Kumavst. i m		10,0	64,2			35,0			30,0		16,0	24,9	53,1		24,0	81,0	48,9	
DR Fall i ‰		-8,3	-9,0			-2,0			-2,0		-2,0	-11,1	-44,8		-20,0	-20,0	-12,4	
DR Kote innv. bunn	24,95	24,91			24,33				24,26		24,20	24,17	23,89		21,52	21,04	19,42	18,91
Type og dim		150DV_Di SN8											250DV_Di SN8					
DR Kumavst. i m												0,9						
DR Fall i ‰												-18,0						
DR Kote innv. bunn												23,92	23,89					
Type og dim												150DV_Di SN8						
VL Kumavst. i m		10,0	61,7								16,0	24,0	53,9		24,0			
VL Fall i ‰		-7,7	-9,3								-2,0	1,8	-49,0		-20,0			
VL Kote utv. topp	24,97	24,93			24,35						24,22	24,19	24,24		21,54	21,06		
Type og dim		32PE 100 SDR 11											32PE 100 SDR 11					
VL Kumavst. i m		10,0	62,4									24,0						
VL Fall i ‰		-7,7	-9,1									1,8						
VL Kote utv. topp	24,97	24,93			24,35							24,19	24,24					
Type og dim		32PE 100 SDR 11										32PE 100 SDR 11						


V5
O5
V6
Rådøyvegen
441/8
441/7
441/4
441/6
441/9
441/7
N6730900
N6730950
N6731000
N6731050
N6731100
Ø225Ø
Ø250Ø
Ø160Ø
Ø110Ø
Ø63Ø
VL 225 PE 100
DR 250 DV
VL 250 PE 100
VL 32 PE 100
DR 150 DV
VL 250 PE 100
VL 32 PE 100
DR 250 DV
VL 250 PE 100
VL 32 PE 100
DR 250 DV
VL 250 PE 100
VL 32 PE 100
DR 250