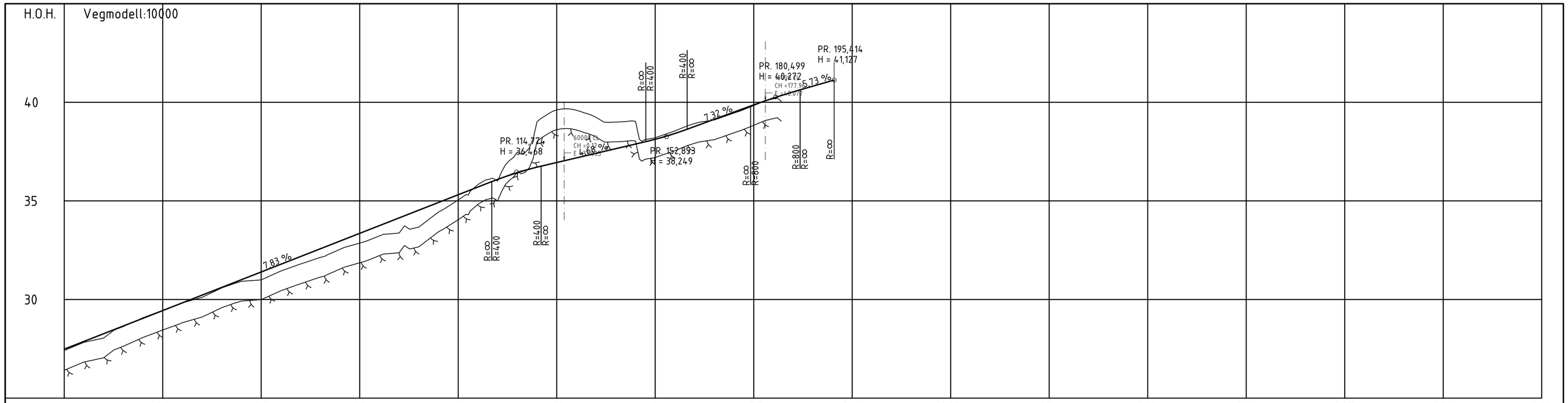
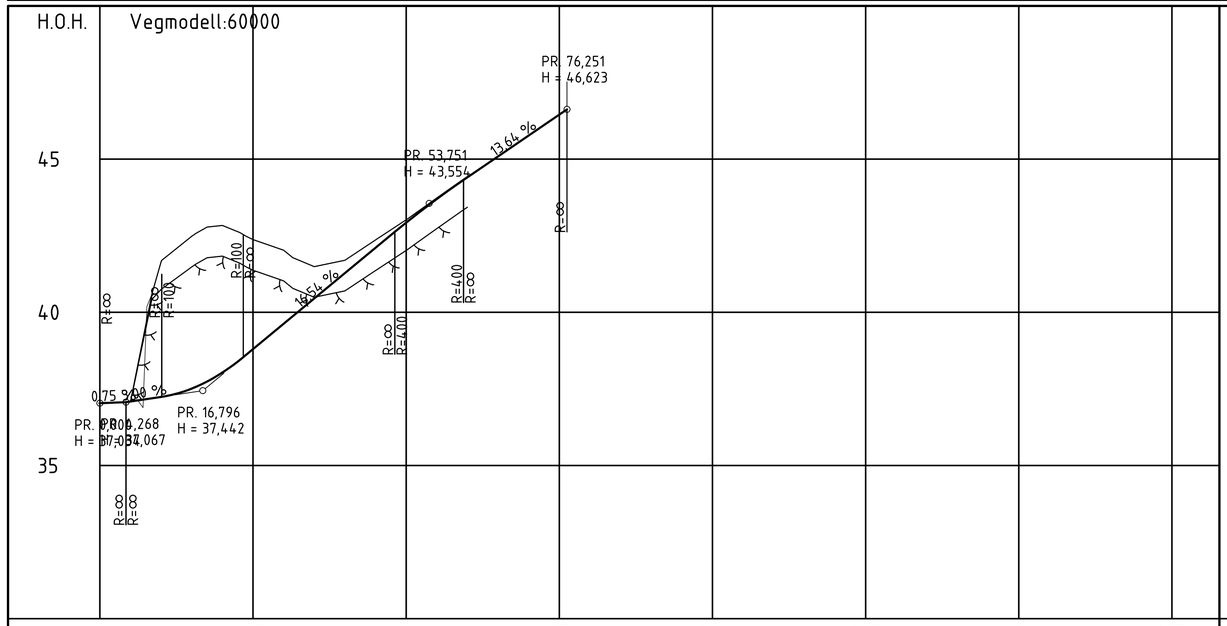
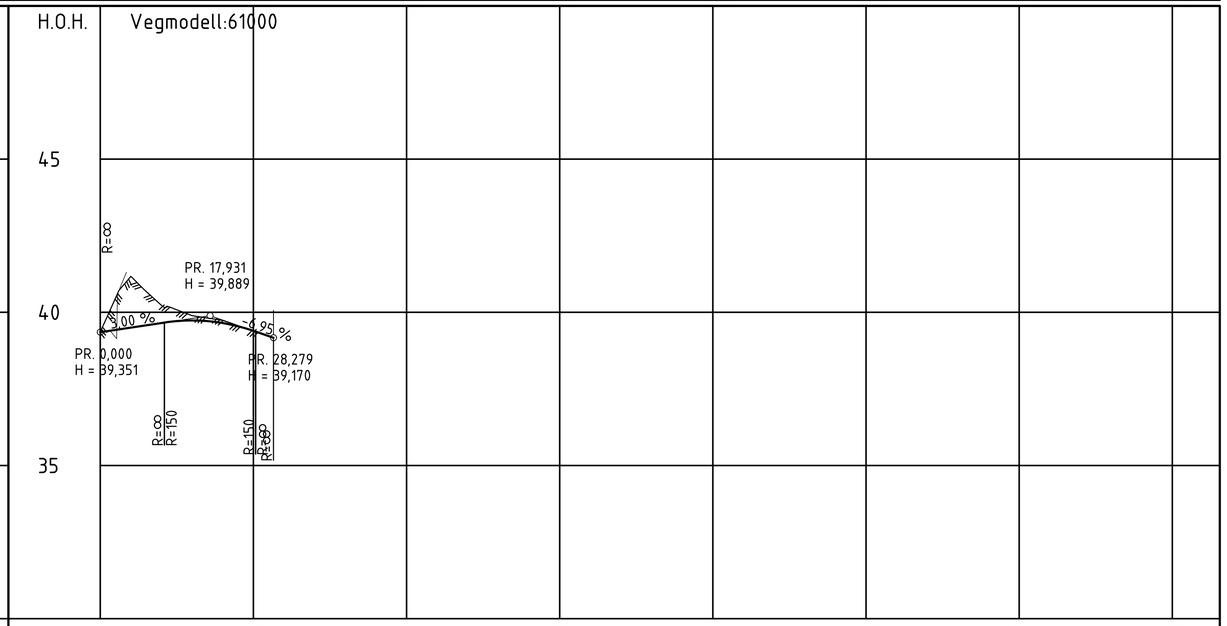


PROFIL NR.	0	25	50	75	100	125	150	175	200	225	250	275	300	325	350	375
HOR.KURV.	R=∞	A=46	R=-70	A=30	R=∞ A=20	R=26 A=10	R=12	A=10	A=15 R=-35	A=20	R=∞	A=25	R=-70			
BREDDEUTV.																
TVERRFALL H.kj.b.k.	3,0%	3,0%	3,0%	3,0%	5,0%	5,0%			5,0%	3,0%	3,0%	3,0%	3,0%			
TVERRFALL V.kj.b.k.																
PROFIL H.	27,48 27,87 28,27 28,66 29,05 29,44	29,83 30,22 30,61 31,01 31,40	31,79 32,18 32,57 32,96 33,35	33,75 34,14 34,53 34,92 35,31	35,70 36,09 36,43 36,71 36,95	37,18 37,41 37,65 37,88 38,12	38,42 38,77 39,14 39,50 39,87	40,24 40,53 40,82 41,18								
TERRENG H.	27,41 27,83 28,05 28,63 29,08 29,45	29,83 30,11 30,59 30,92 30,99	31,45 31,80 32,14 32,55 32,86	33,22 33,37 33,67 34,43 35,05	35,83 36,00 37,47 39,01 39,61	39,59 39,23 39,00 39,04 38,20	38,55 38,92 39,10 39,45 39,83	40,17 40,24								
OVERBYGN.T.	←	83 CM						→								



PROFIL NR.	0	25	50	75	100	125	150	175
HOR.KURV.	R=∞	R=-8 R=∞	R=12	R=∞	R=90			
BREDDEUTV.								
TVERRFALL H.kj.b.k.	3,0%	3,0%	3,0%		3,0%			
TVERRFALL V.kj.b.k.								
PROFIL H.	37,03 37,09 37,24 37,51 38,03 38,86	42,37 42,03 39,63 40,45 41,19 41,28	42,36 42,11 42,93 43,70 44,44	45,09 45,77 46,45 46,82				
TERRENG H.	37,07 37,65 42,48 42,83 42,37	42,03 41,19 40,45 41,70 42,36 42,11	43,02 43,73 44,43	45,09				
OVERBYGN.T.	←	83 CM		→				



PROFIL NR.	0	25	50	75	100	125	150	175
HOR.KURV.	R=∞ R=5	R=12	R=∞					
BREDDEUTV.								
TVERRFALL H.kj.b.k.	3,0%		3,0%					
TVERRFALL V.kj.b.k.								
PROFIL H.	39,35 39,50 39,65 39,73 39,65 39,40 39,17							
TERRENG H.	39,36 41,17 40,22 39,89 39,74 39,39							
OVERBYGN.T.	←	83 CM	→					

Status	Rev.	Endring	Utført	Kontr.	Godkjent	Dato
			TF	NAI	NAI	09.11.12

Osterøy kommune

Vågenessvingen Valestrand

Lengdeprofil

Målestokk A1: 1:500/100

Oppdragsleder: Nils Arne Instanes

Prosjektsnr.: 1119

Tegning nr.: 002

Rev.:

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