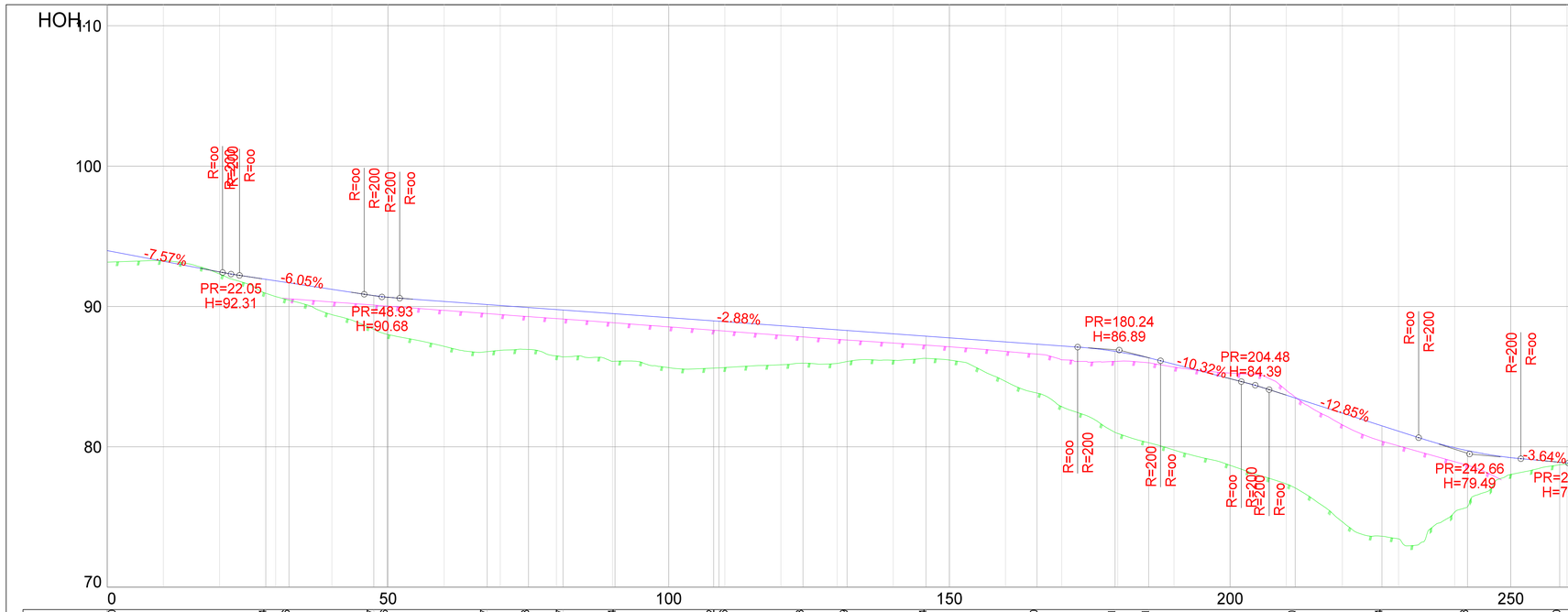
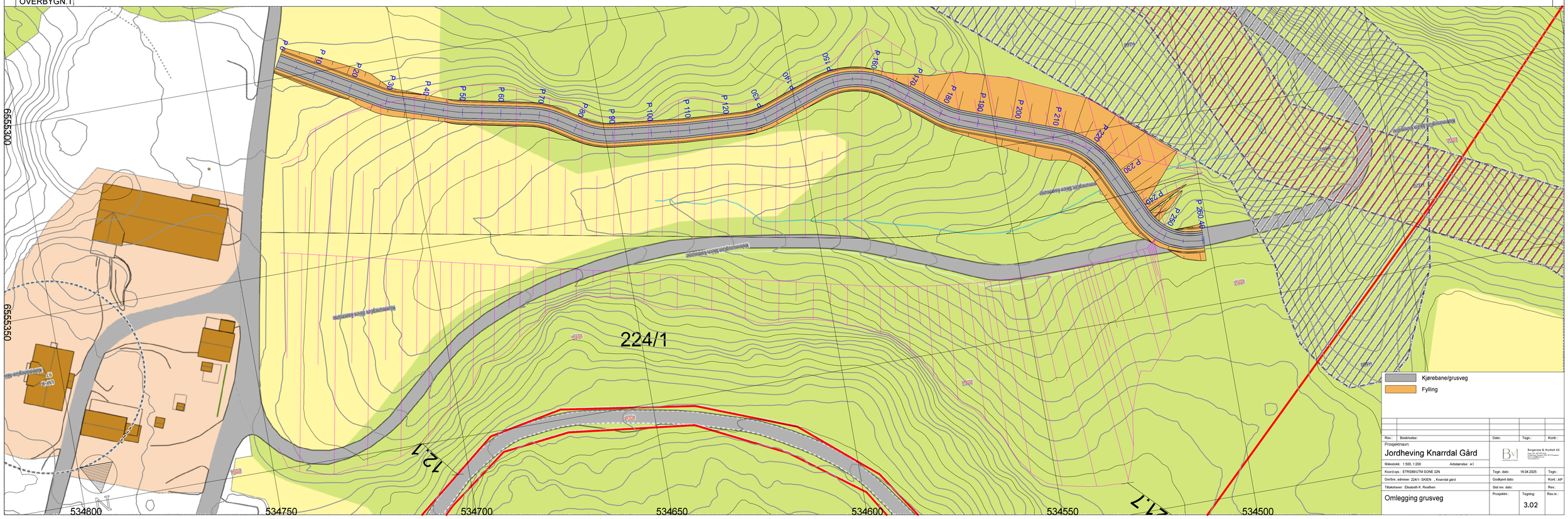


PROFIL NR.	0.00	28.24	32.36	47.47	49.86	67.67	75.03	81.17	90.44	108.02	108.96	123.93	131.79	145.84	165.60	179.51	185.51	211.60	227.04	242.28	258.70
HOR. KURV.								R=20.00						R=20.00				R=20.00		R=15.00	
BREDDEUTV.																					
TVERRFALL (1%=2mm) H.kj.b.k. V.kj.b.k	5.0%																				
PROFIL H.	93.16	93.28	92.31	90.70	89.42	88.00	87.16	86.87	86.48	86.09	85.64	85.65	85.85	85.94	86.17	86.18	84.66	82.86	80.95	79.77	78.68
TERRENG H.	93.97	93.22	92.46	91.82	91.22	90.66	90.36	90.07	89.78	89.49	89.21	88.92	88.63	88.34	88.05	87.76	87.48	87.19	86.77	85.88	84.85
OVERBYGN.T.																					

PROFIL NR.	77.36	74.65	73.44	75.34	78.03	78.76	78.85
PROFIL H.	83.68	82.40	81.11	79.93	79.23	78.76	78.77



Kjørebane/grusveg

Fylling

Rev.:	Beskrivelse:	Dato:	Tegn.:	Kontr.:

Prosjektnavn:

Jordheving Knarrdal Gård

Bergerstøa & Myrholt AS
Tlgate 15c • 4021 STAVANGER
Tlf: 51 84 00 00 • Org.nr.: 991 274 944 MVA
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Målestokk: 1:500, 1:200	Arkstørrelse: A1		
Koord.sys.: ETRS89/UTM SONE 32N		Tegn. dato: 16.04.2025	Tegn.:
Gnr/bnr, adresse: 224/1- SKIEN , Knarrdal gård		Godkjent dato:	Kont.: AP
Tiltakshaver: Elisabeth K. Reafiten		Std rev. dato:	Rev.:
Omlegging grusveg		Prosjektnr.:	Tegning: 3.02
			Rev.nr.: