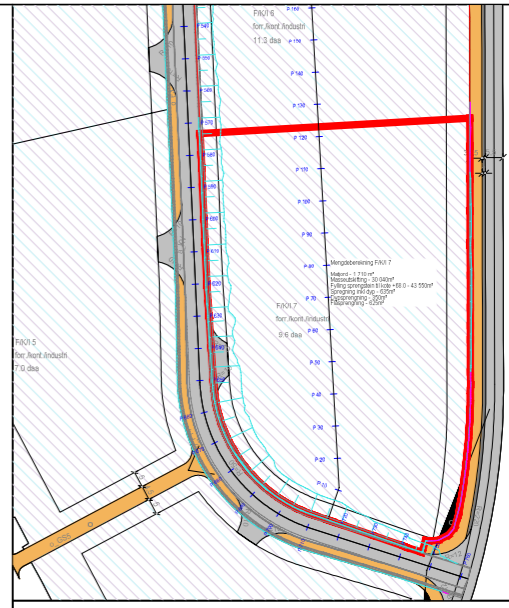
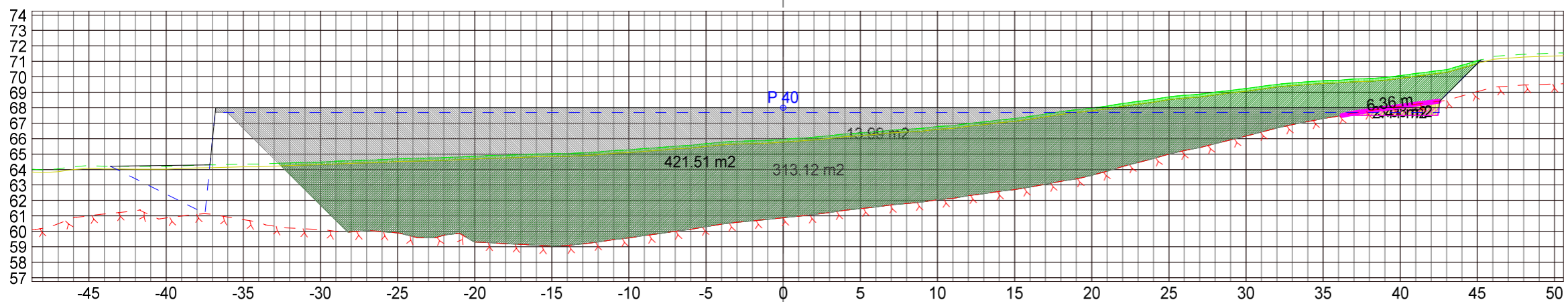
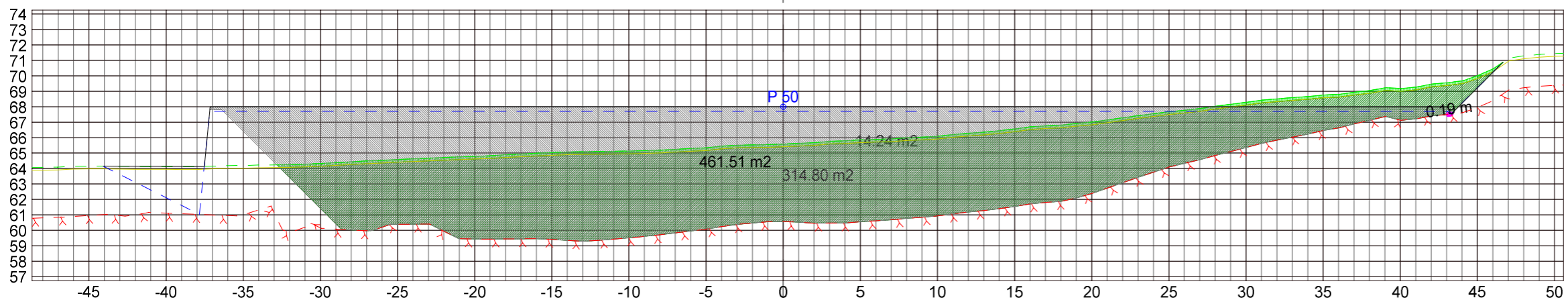
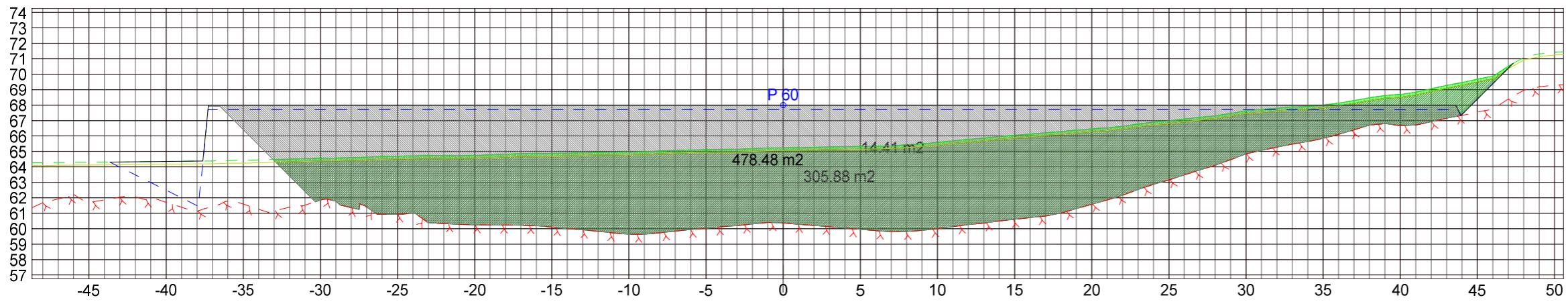
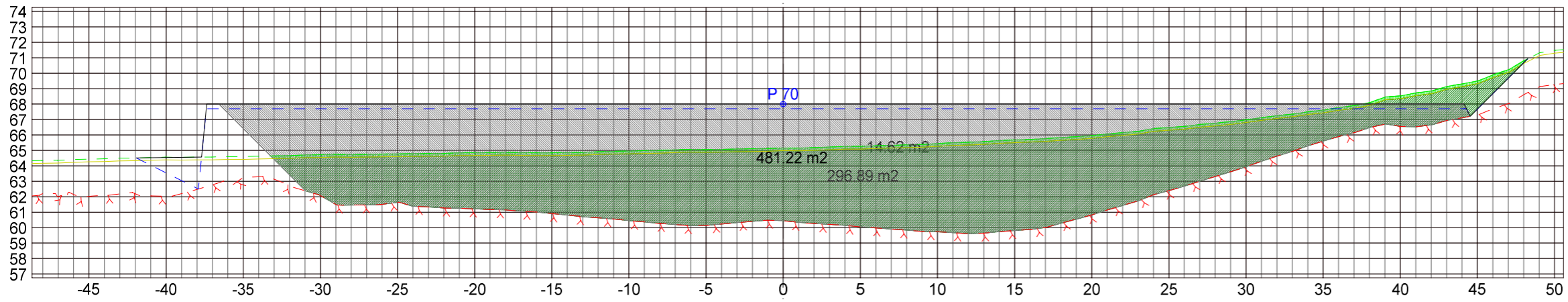


**Masserapport for: M3\_kalkulasjon-050123**  
Standard: NS3420

- Matjord: Matjord
- Masseutskifting: Masseutskifting
- Fylling: Fylling
- Sprengning: Sprengning
- Dypsprengning: Dypsprengning
- Flåsprengning: Flåsprengning

- Teo.Gmi 0: Overflate
- Teo.Gmi 1: Trau
- Teo.Gmi 2: Dypsprengning
- Fys.Gmi 8: P Grunnboringer VS
- Fys.Gmi 11: P Jomfruelig
- Fys.Gmi 16: M Matjord

<b>B</b> Birkeland AS		1812-Kinnestein Raglamyr Handelspark AS	
Dato: 05.01.2023	Konstr./Aegnet	Godkjent	Målestokk: 1:2500
ETRS89/UTM SONE 32N NN 2000 høyder		Oppdragsgiver	
Tverrprofiltegning Mengdeberegning FKI 7		Erstatning for:	Erstattet av:
		<b>321</b>	
Henvising:	Gnr./Bnr. Euref 89, sone 32	Tegningsformat: A3	

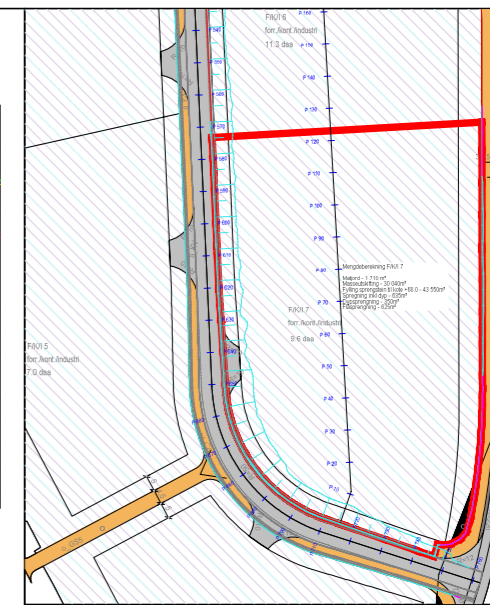
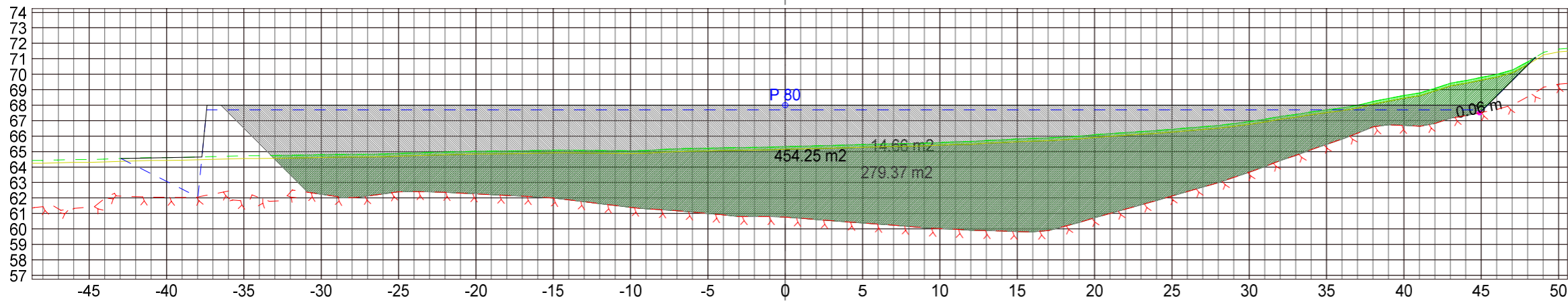
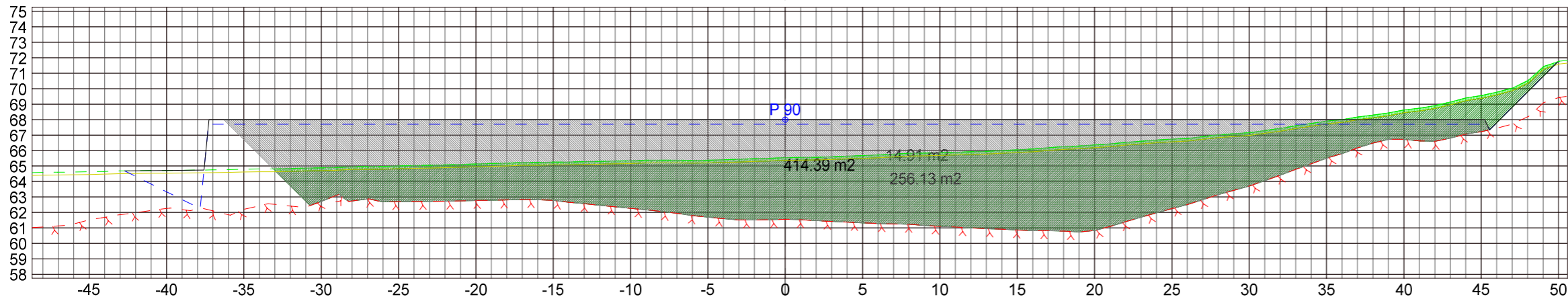
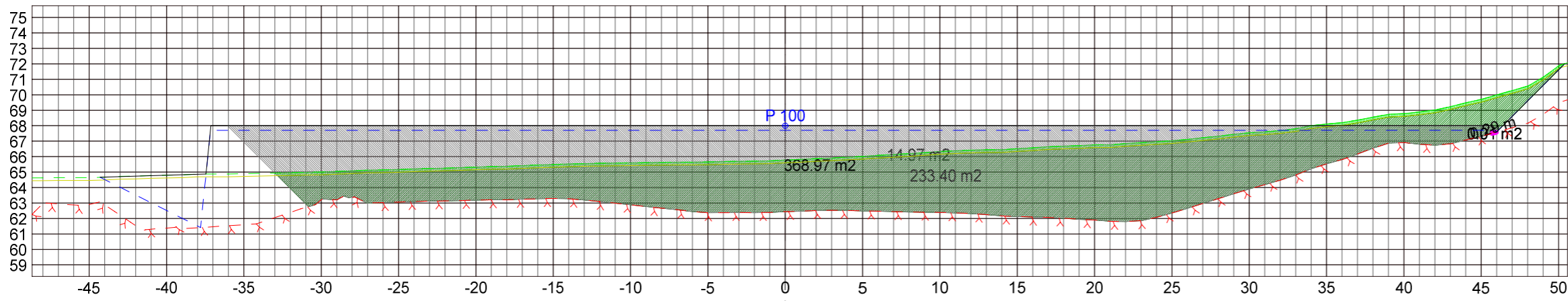
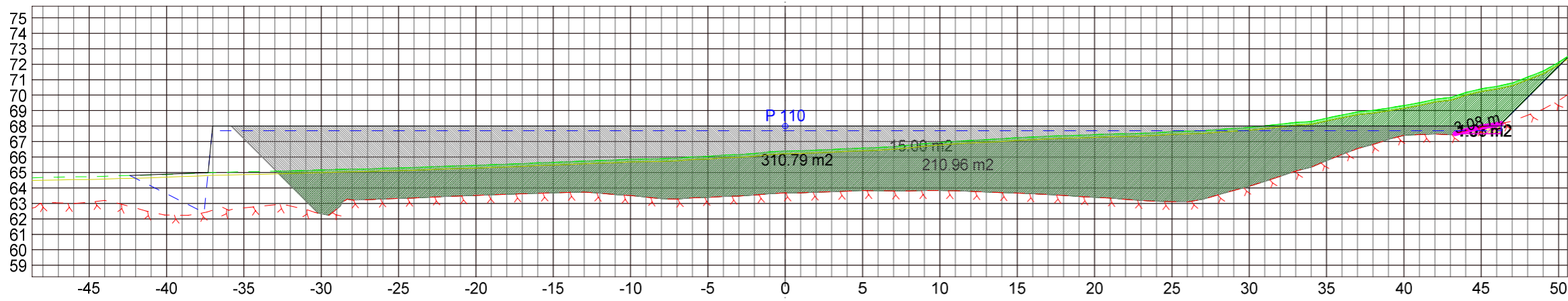


**Masserapport for: M3\_kalkulasjon-050123**  
Standard: NS3420

- Matjord: Matjord
- Masseutskifting: Masseutskifting
- Fylling: Fylling
- Sprengning: Sprengning
- Dypsprengning: Dypsprengning
- Flåsprengning: Flåsprengning

- Teo.Gmi 0: Overflate
- Teo.Gmi 1: Trau
- Teo.Gmi 2: Dypsprengning
- Fys.Gmi 8: P Grunnboringer VS
- Fys.Gmi 11: P Jomfruelig
- Fys.Gmi 16: M Matjord

<b>B</b> Birkeland AS		1812-Kinnestein Raglamyr Handelspark AS	
		Date: 05.01.2023	Konstr./Regnet: Godkjent
ETRS89/UTM SONE 32N NN 2000 høyder			
Tverrprofiltegning Mengdeberegning FKI 7		Erstatning for:	Erstattet av:
		321	
Henvising:		Gnr./Bnr. Euref 89, sone 32	Tegningsformat: A3

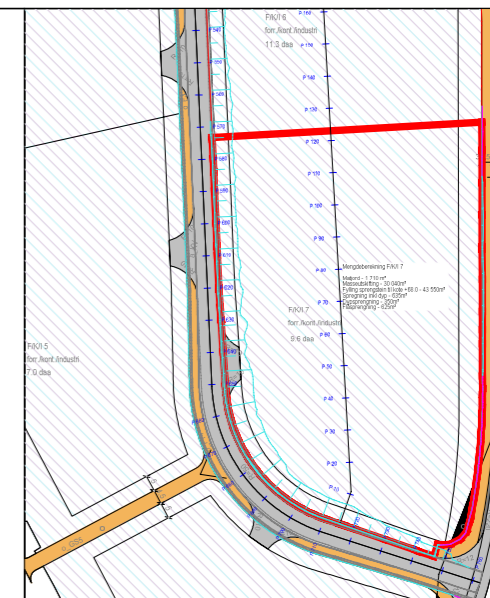


**Masserapport for: M3\_kalkulasjon-050123**  
Standard: NS3420

- Matjord: Matjord
- Masseutskifting: Masseutskifting
- Fylling: Fylling
- Sprengning: Sprengning
- Dypsprengning: Dypsprengning
- Flåsprengning: Flåsprengning

- Teo.Gmi 0: Overflate
- Teo.Gmi 1: Trau
- Teo.Gmi 2: Dypsprengning
- Fys.Gmi 8: P Grunnboringer VS
- Fys.Gmi 11: P Jomfruelig
- Fys.Gmi 16: M Matjord

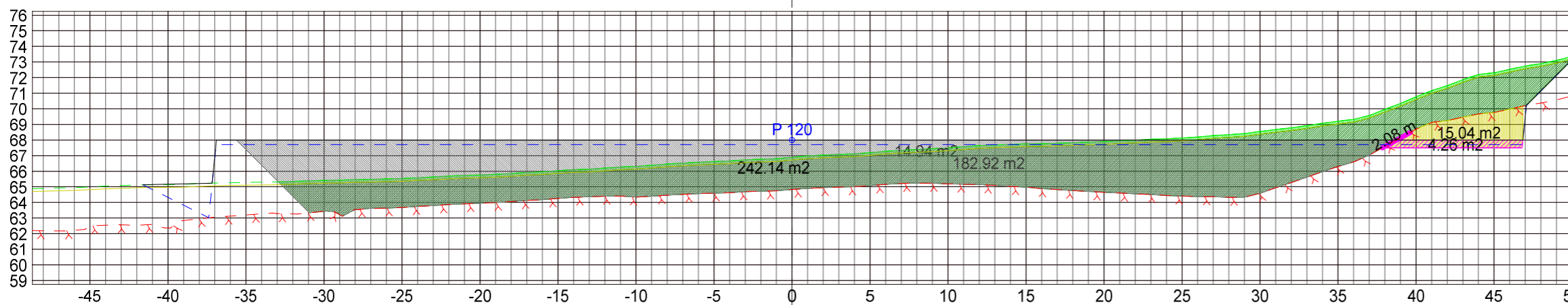
<b>Birkeland AS</b>		1812-Kinnestein Raglamyr Handelspark AS	
		Dato: 05.01.2023	Konstr./Aegnet
ETRS89/UTM SONE 32N NN 2000 høyder			Oppdragsgiver
Tverrprofiltegning Mengdeberegning FKI 7		Erstatning for:	Erstattet av: <b>321</b>
Henvising:	Gnr./Bnr. Euref 89, sone 32	Tegningsformat: A3	



**Masserapport for: M3\_kalkulasjon-050123**  
Standard: NS3420

- Matjord: Matjord
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<b>Birkeland AS</b>			1812-Kinnestein Raglamyr Handelspark AS	
Dato 05.01.2023	Konstr./Aegnet	Godkjent	Målestokk 1:2500	Oppdragsgiver
ETRS89/UTM SONE 32N NN 2000 høyder				
Tverrprofiltegning Mengdeberegning FKI 7			Erstatning for:	Erstattet av: <b>321</b>
Henvising:		Gnr./Bnr. Euref 89, sone 32	Tegningsformat: A3	