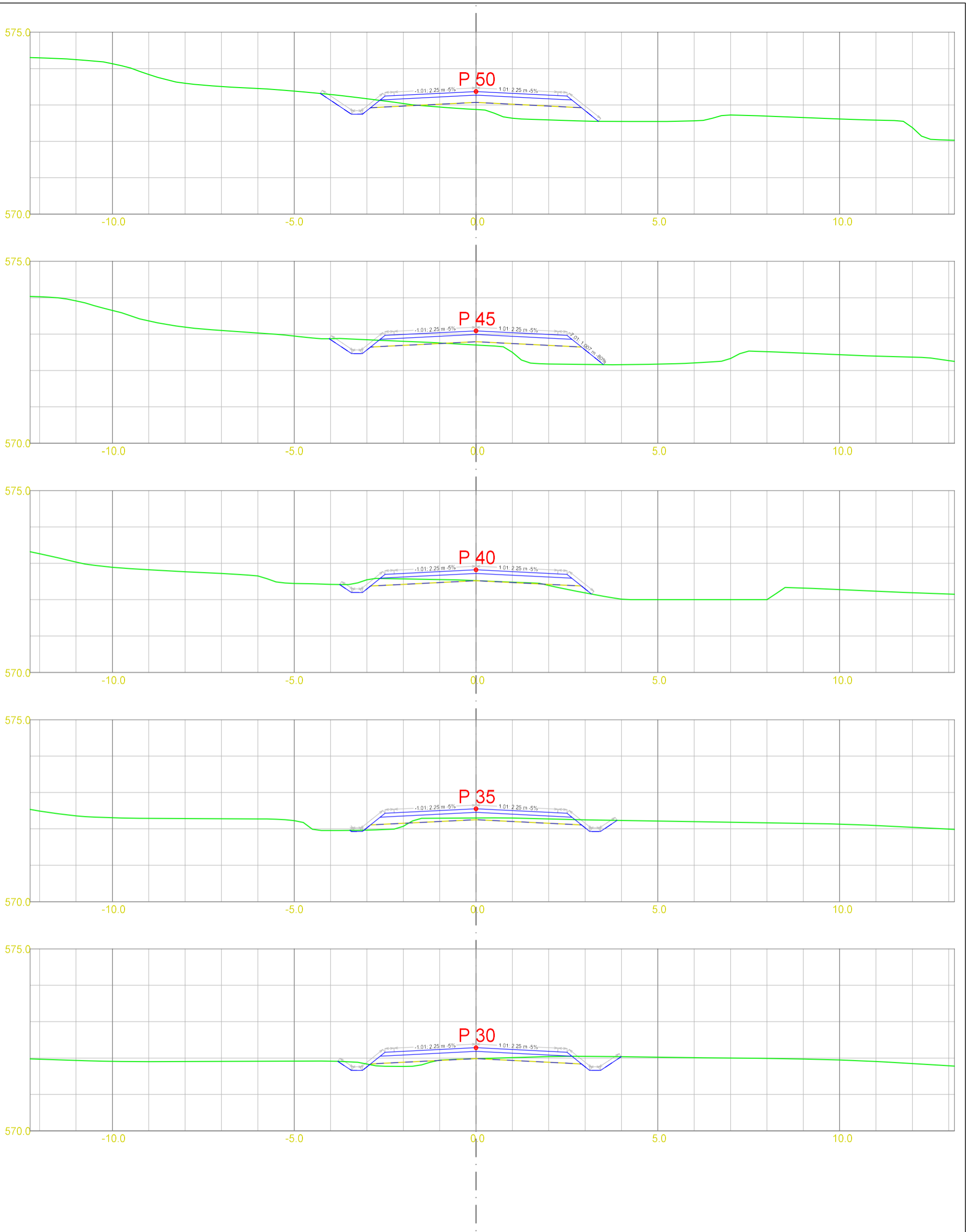


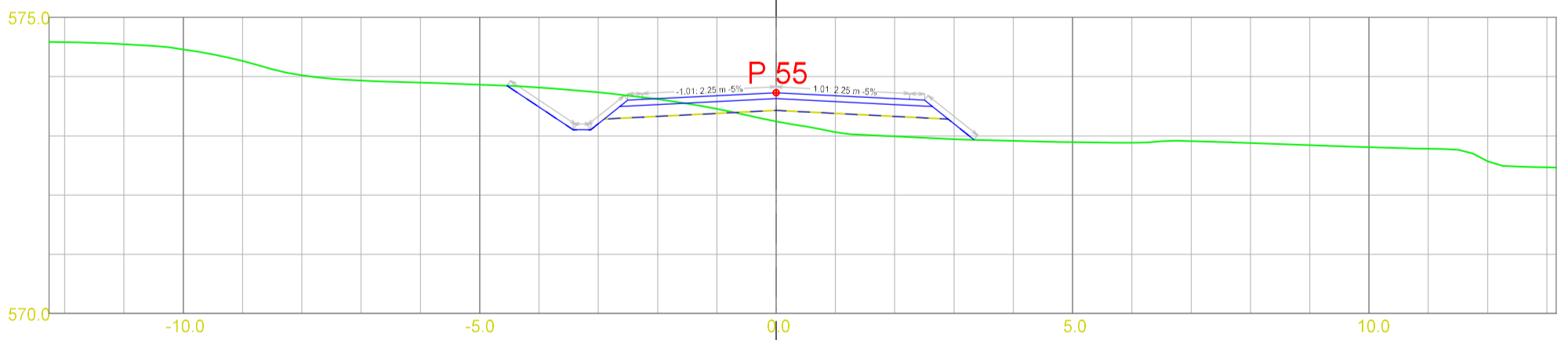
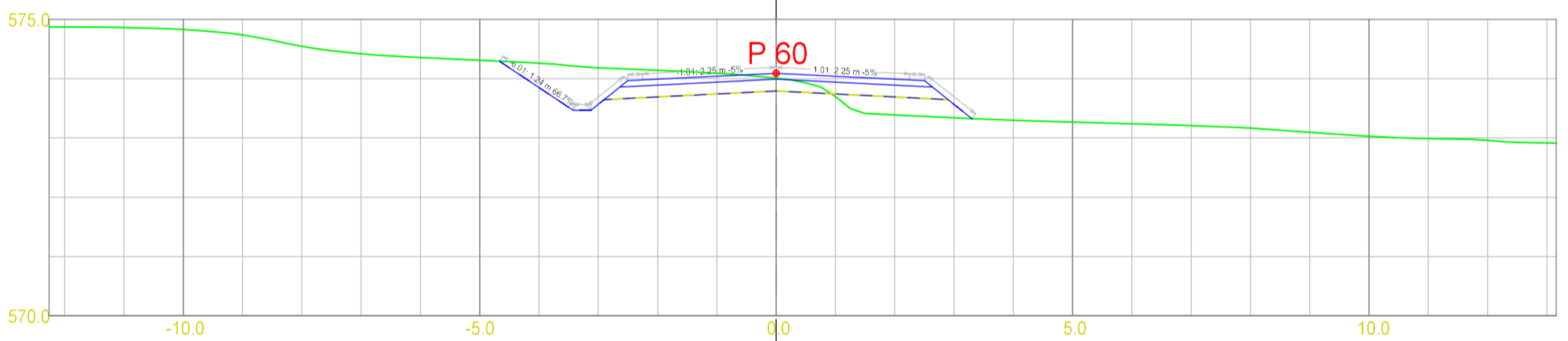
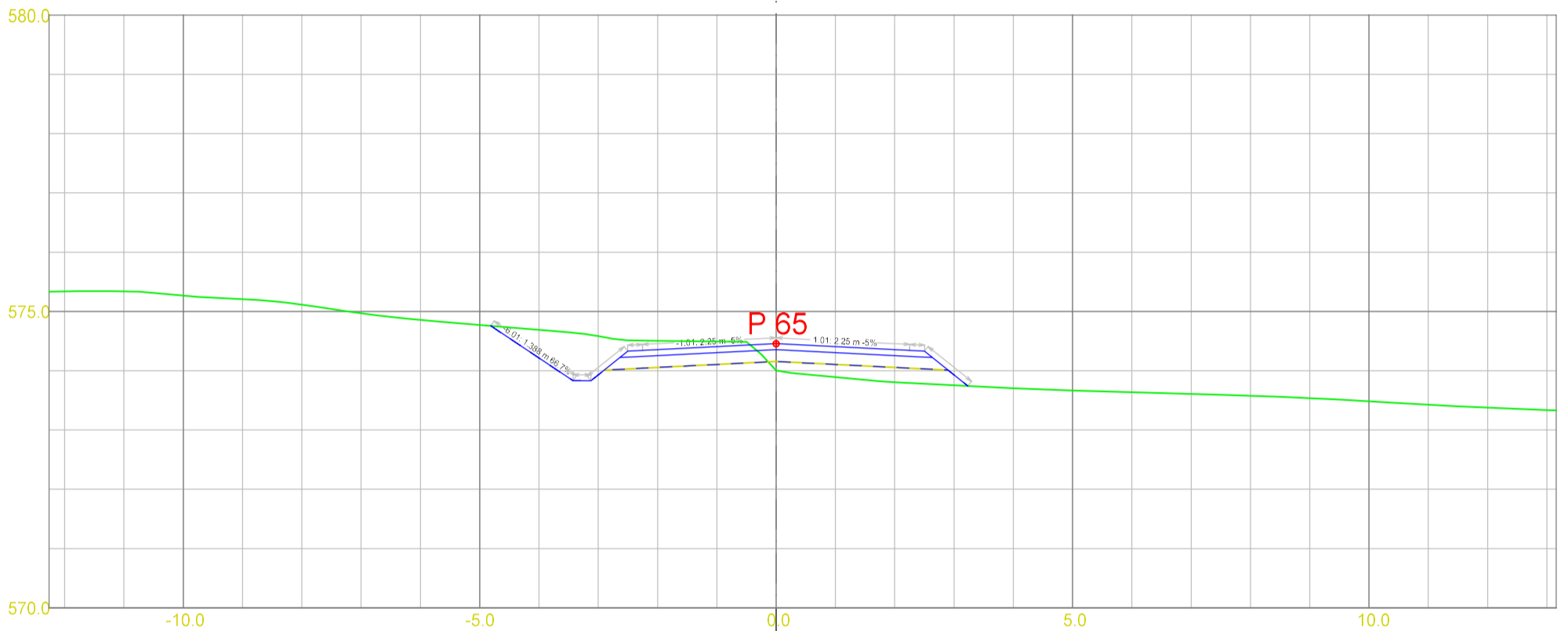
Bærelag 20 cm
Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato: 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstatning for: Erstattet av:
			301
Henvisning:		Beregning:	



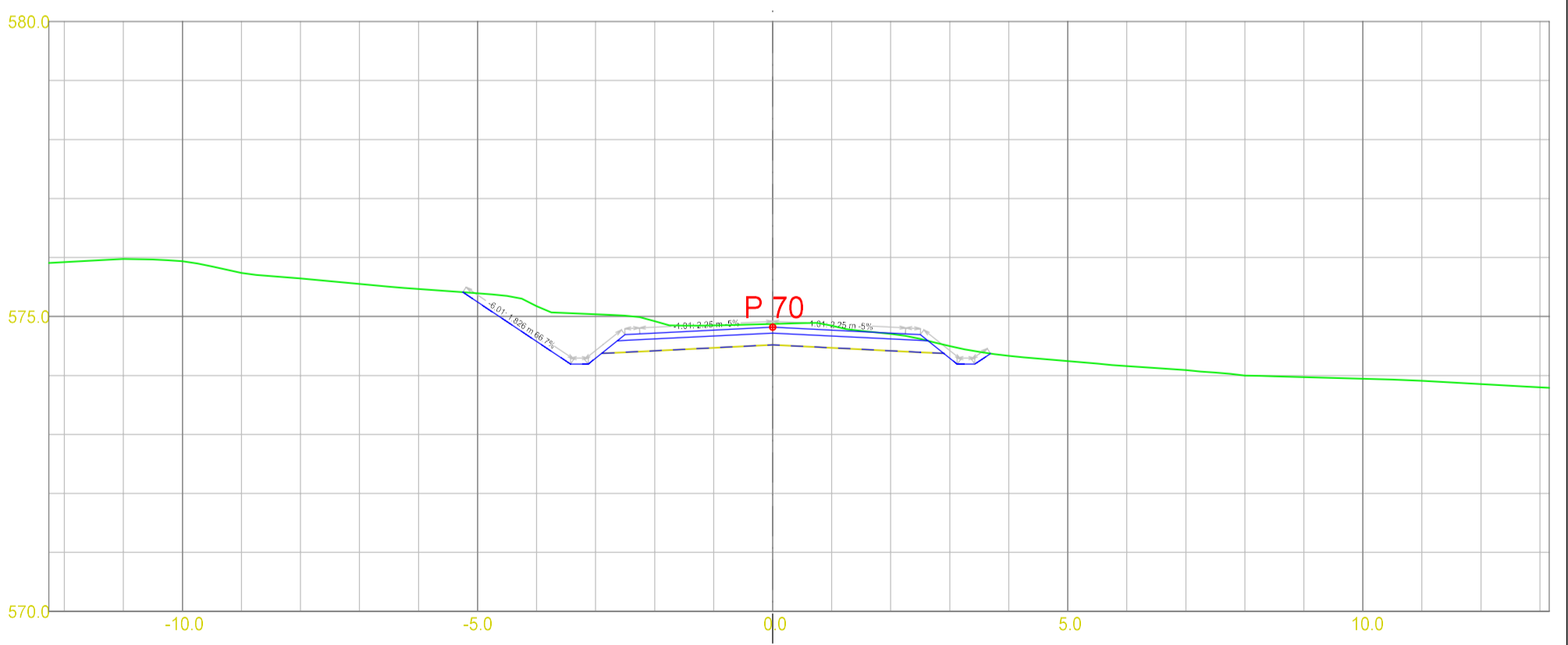
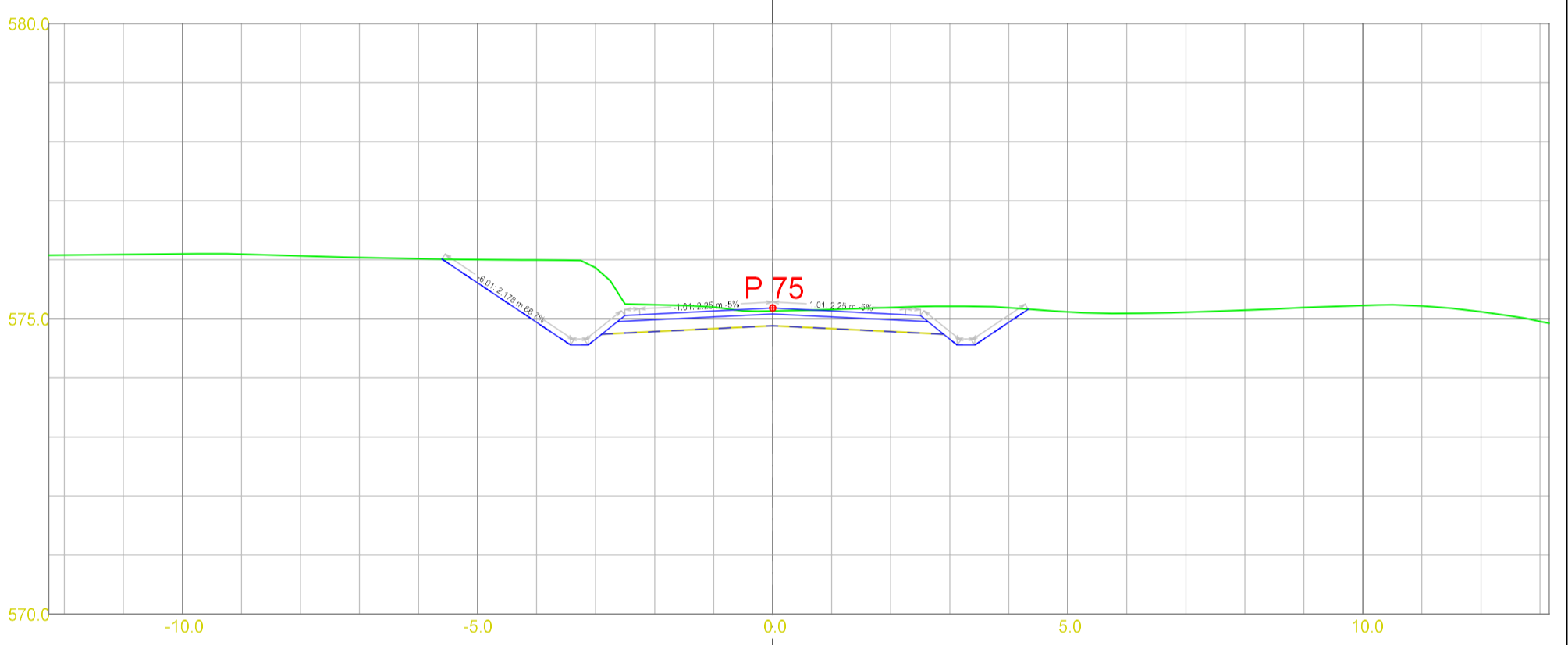
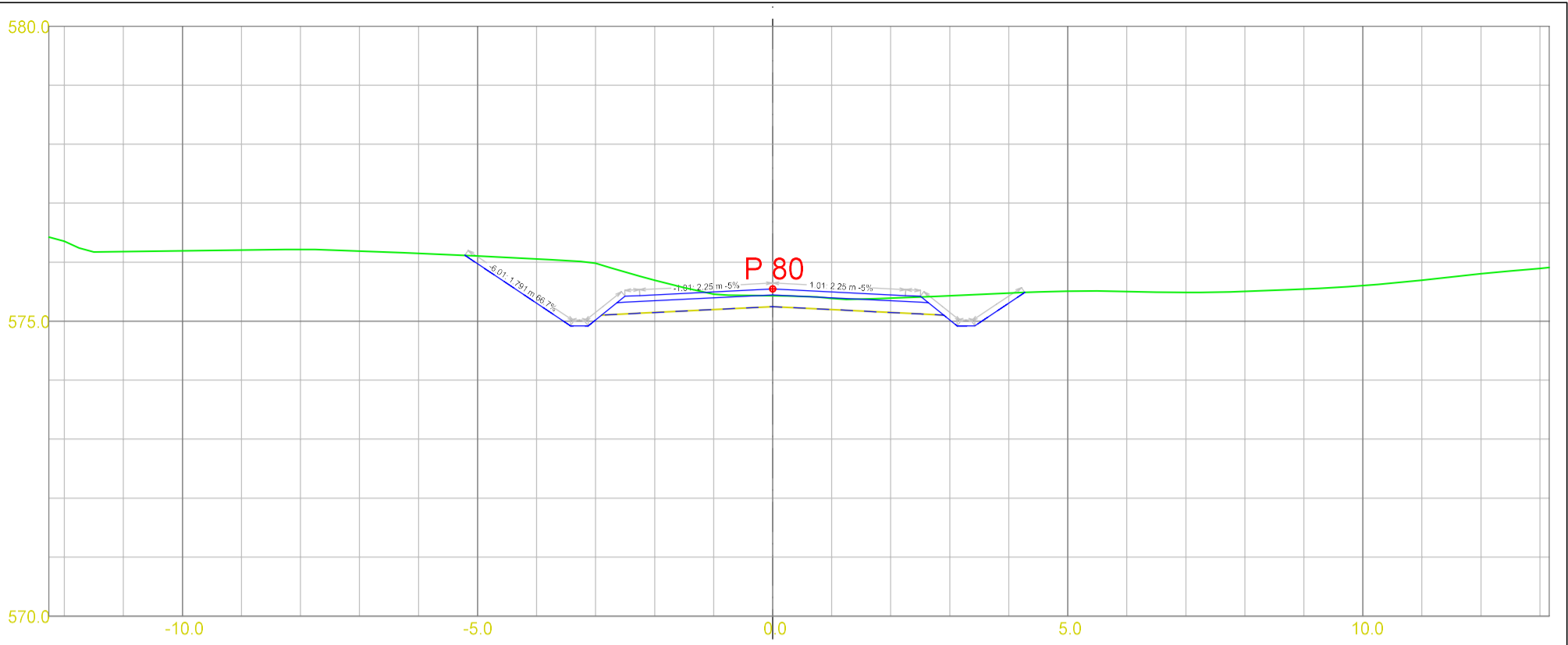
Bærelag 20 cm
 Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



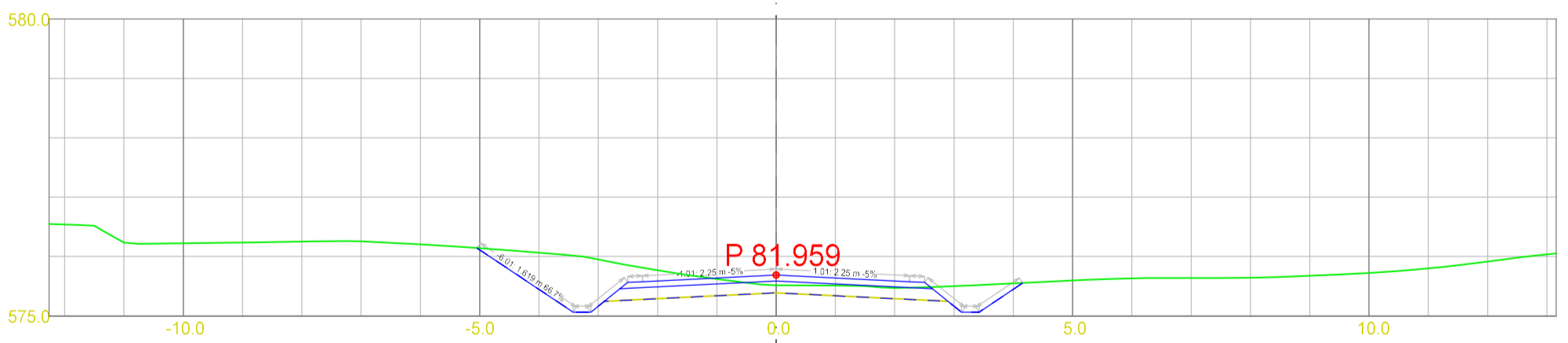
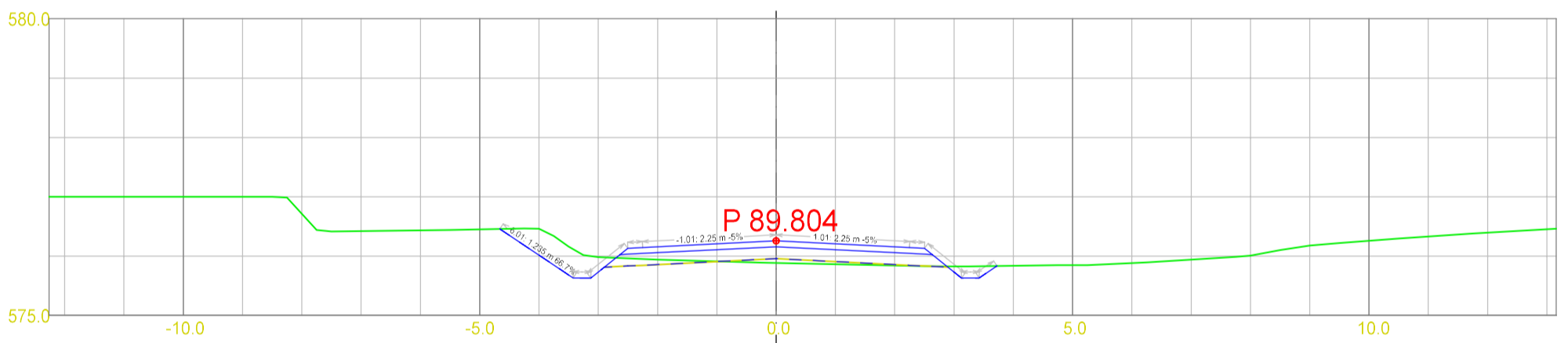
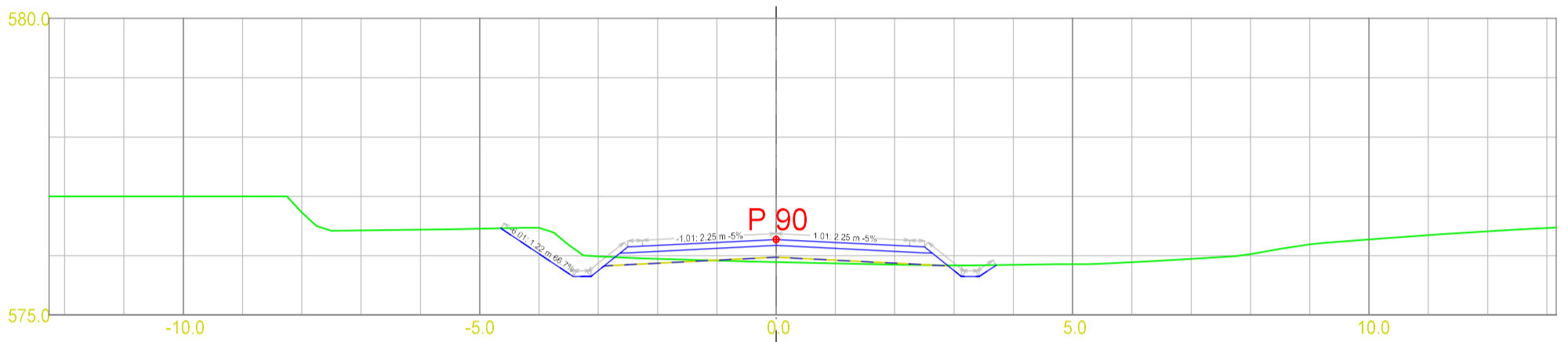
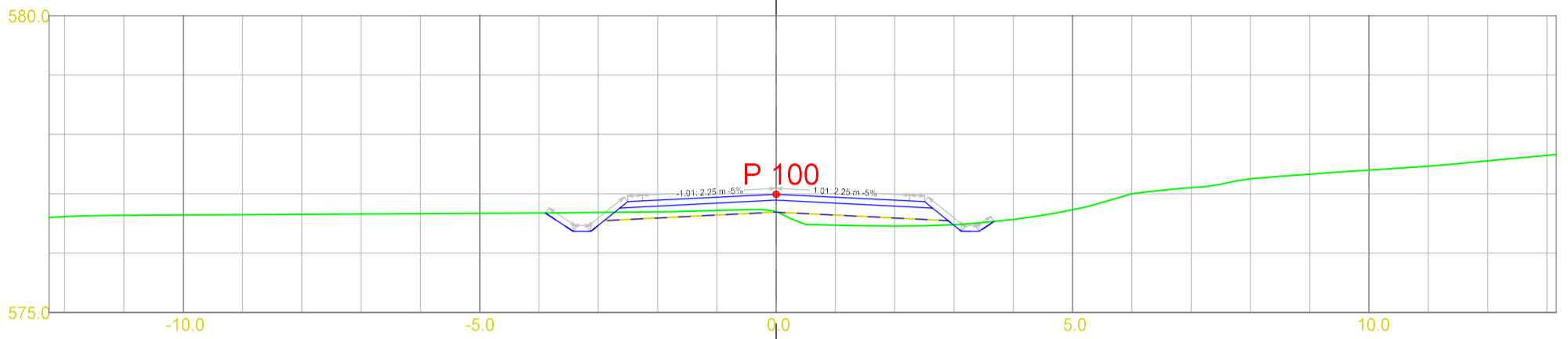
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



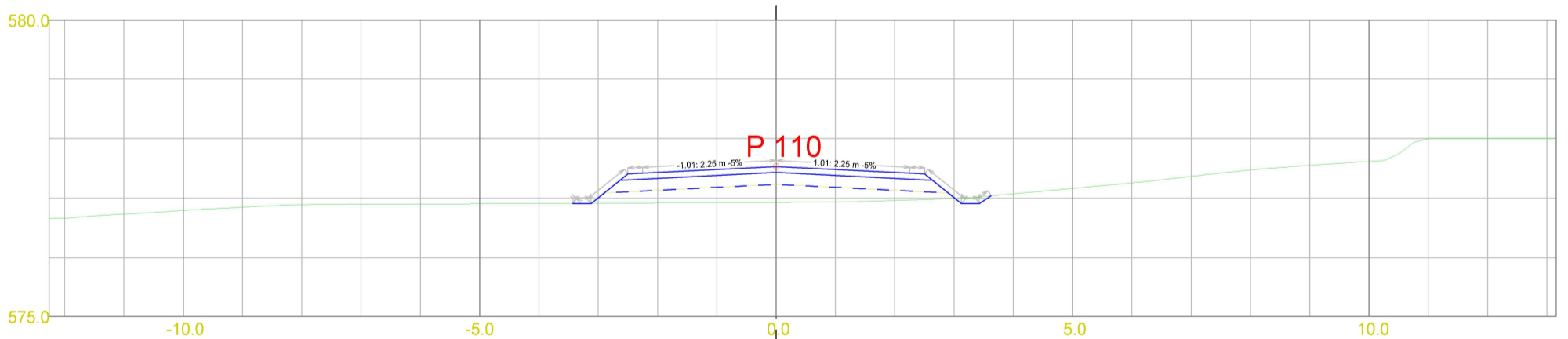
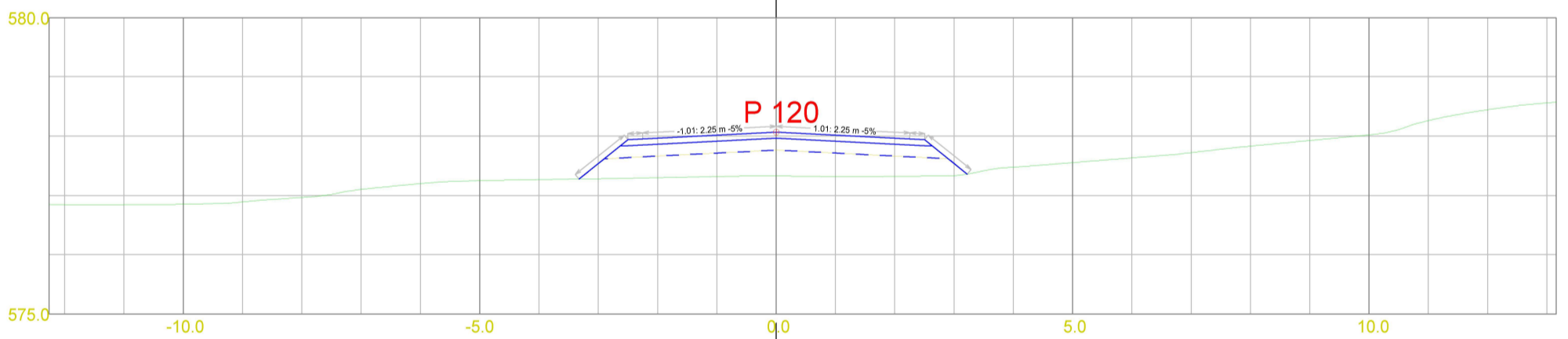
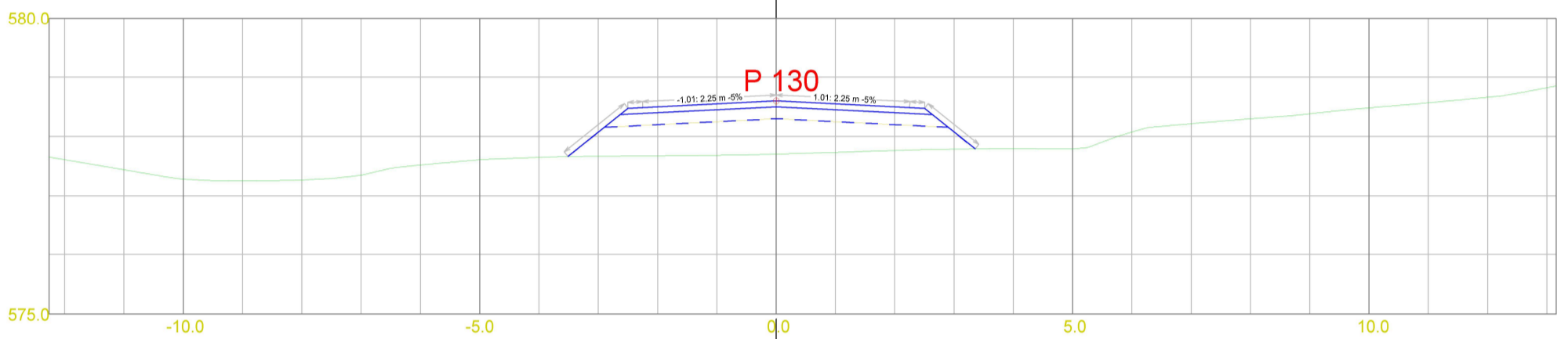
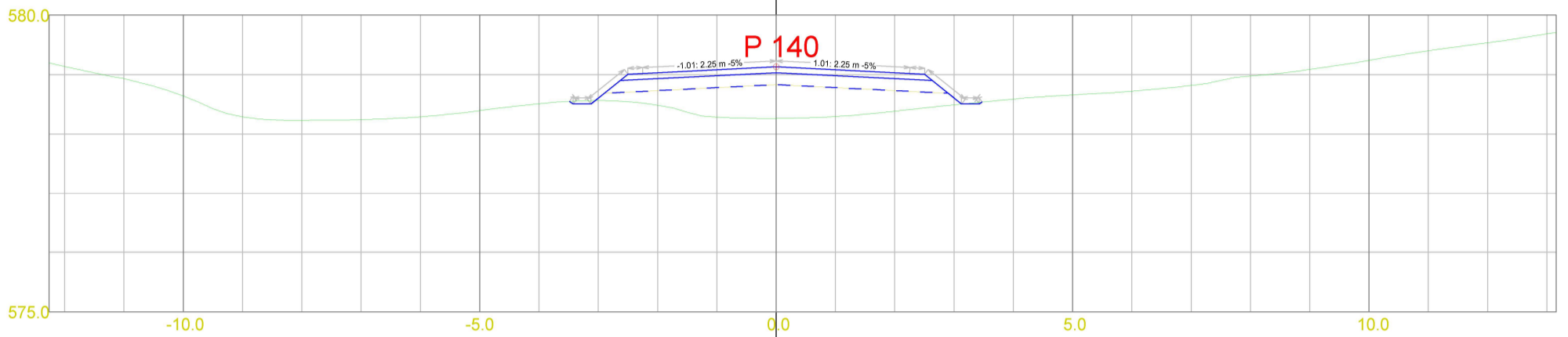
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstatning for: Erstattet av: 301
Tverrprofiltegning			
Henvisning:		Beregning:	



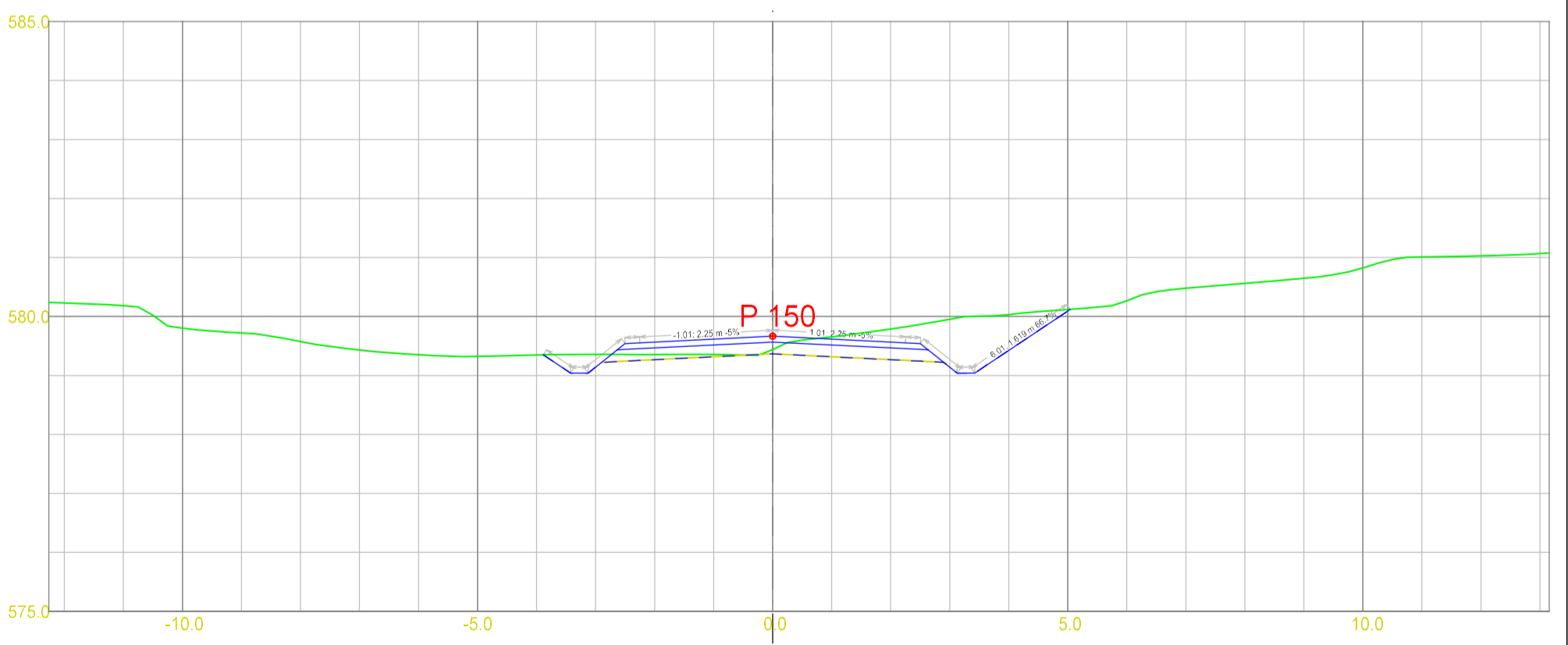
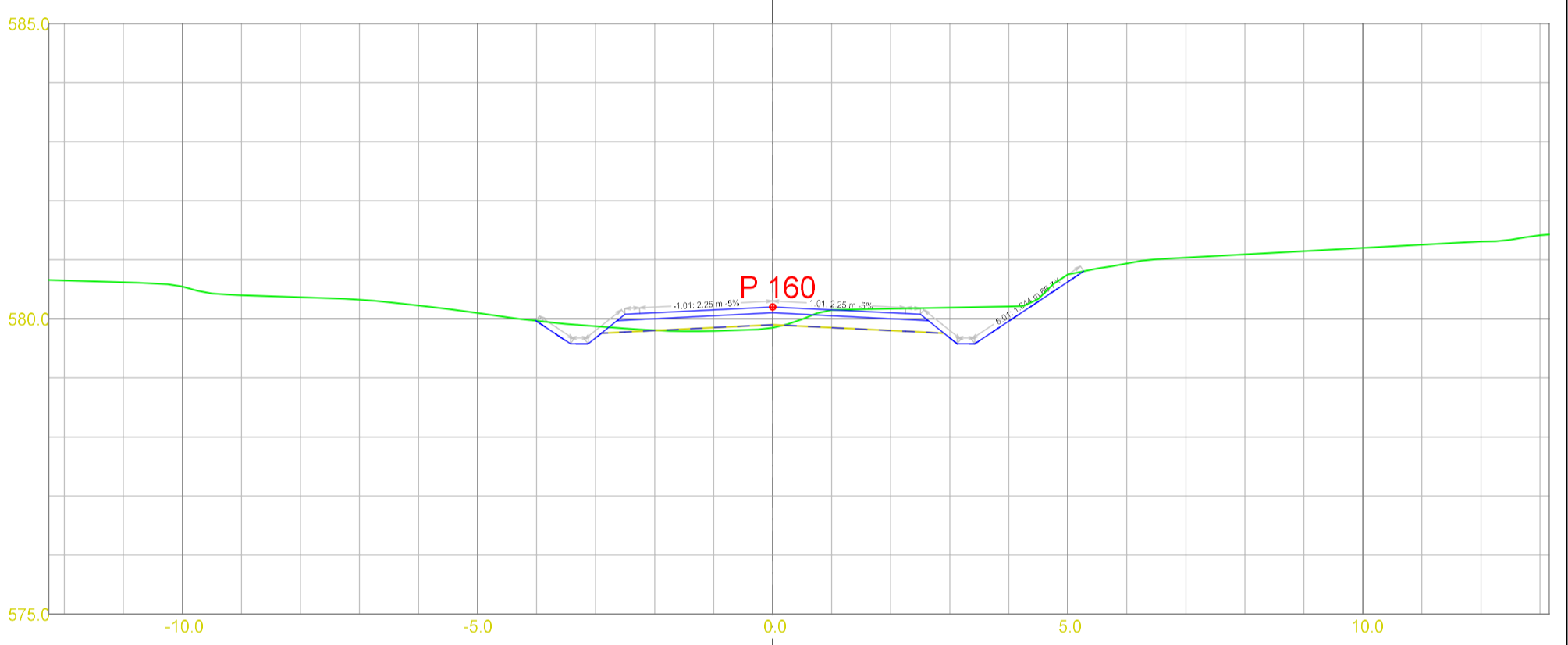
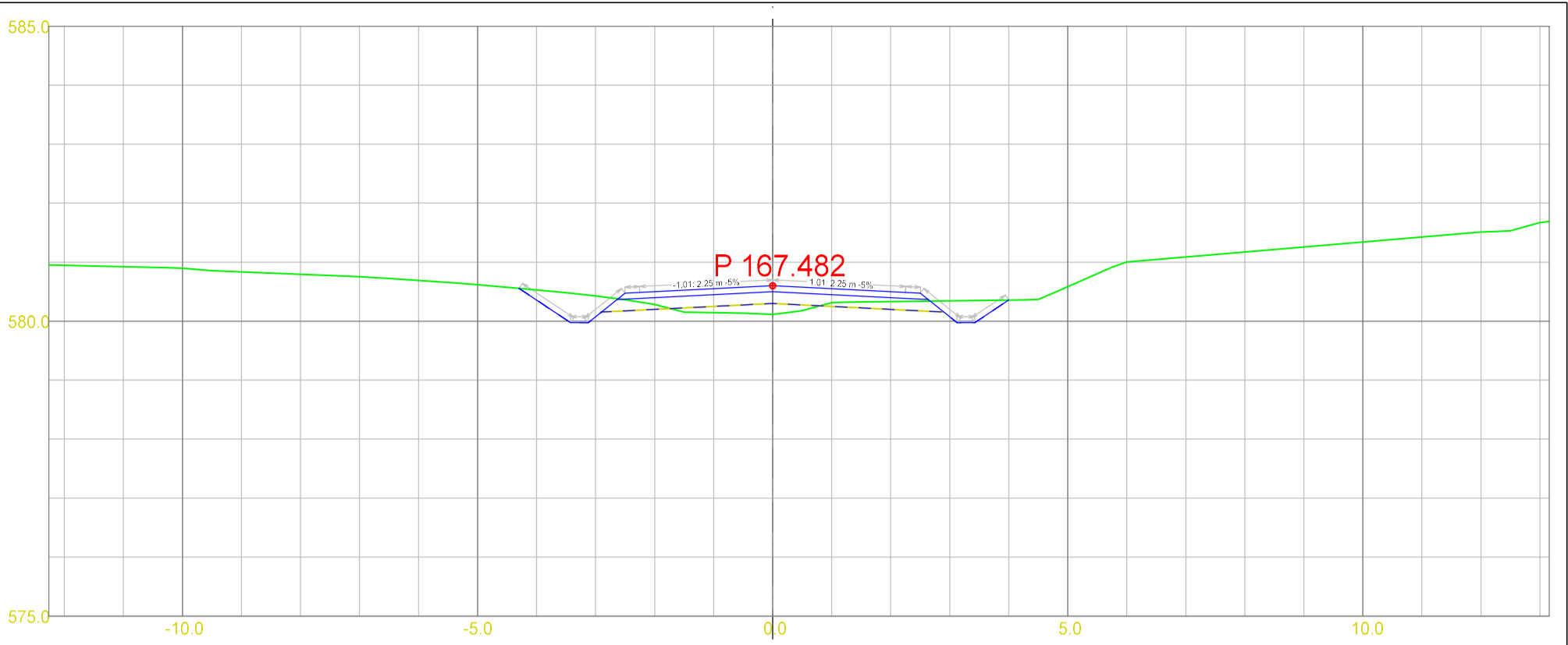
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



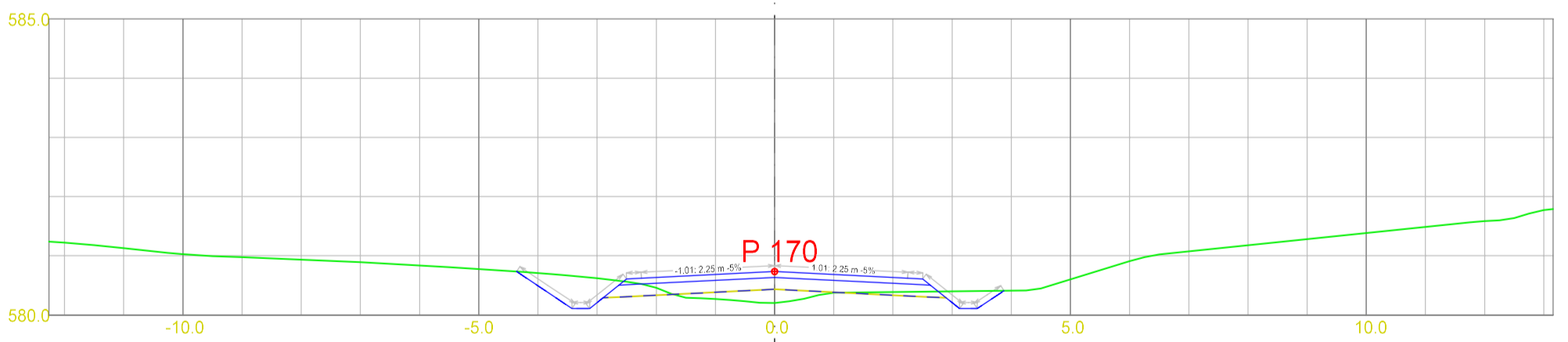
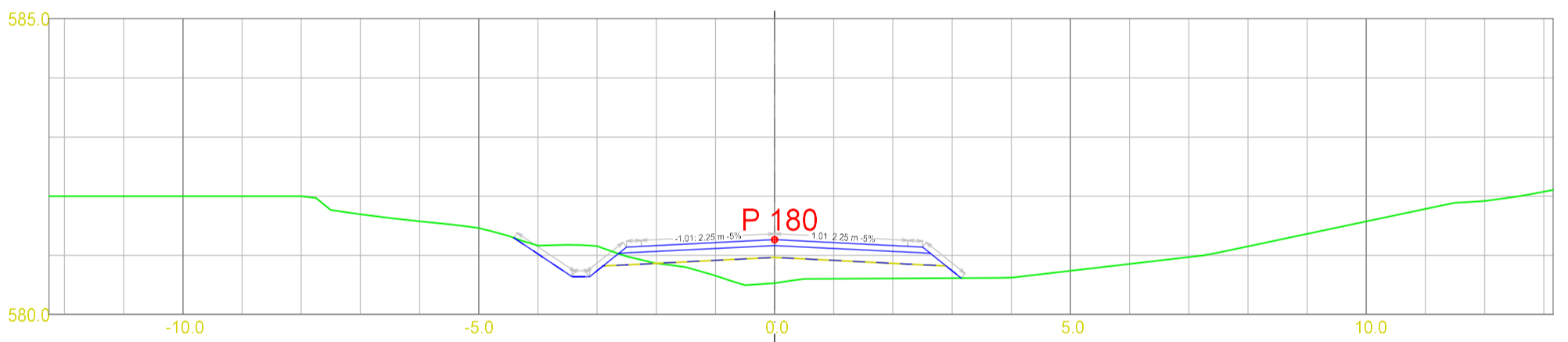
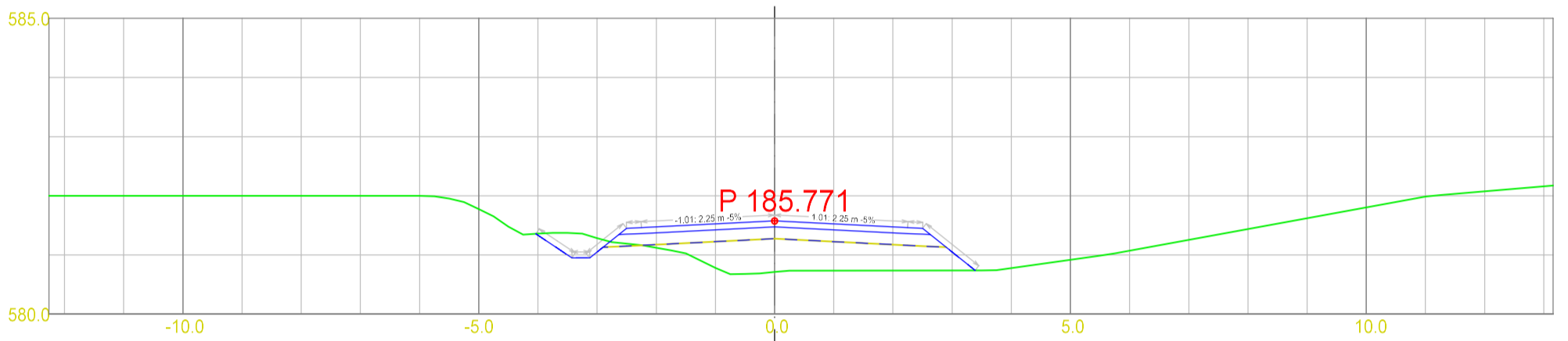
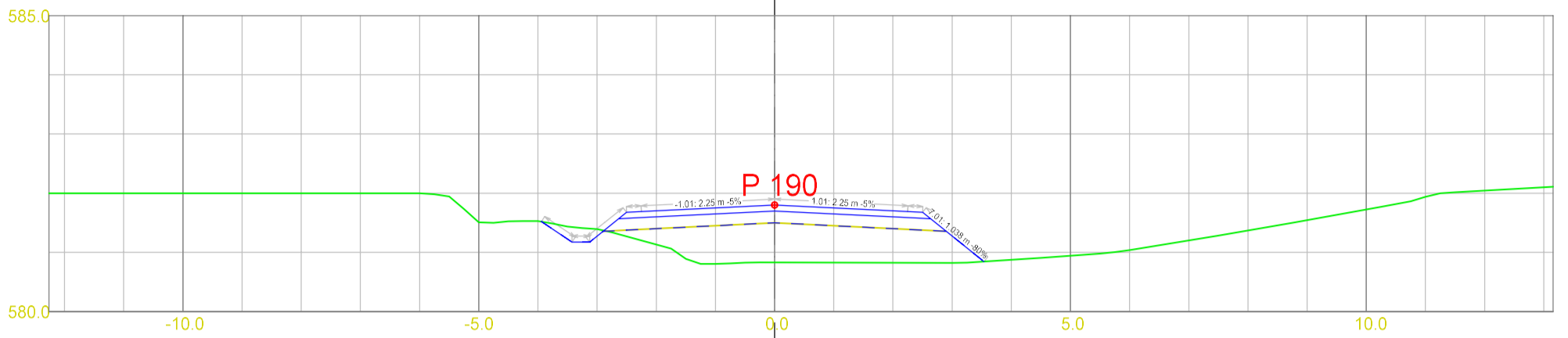
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



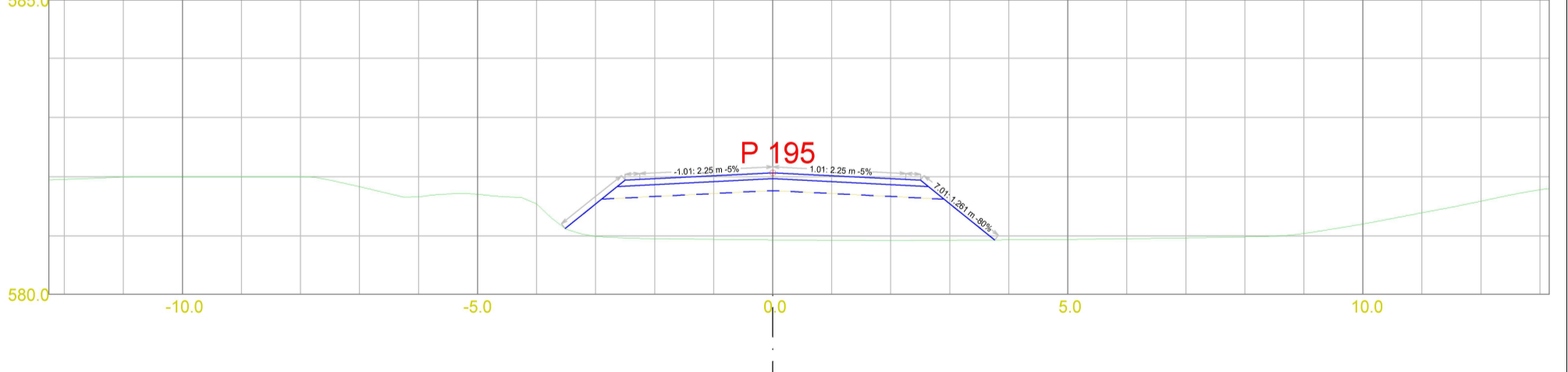
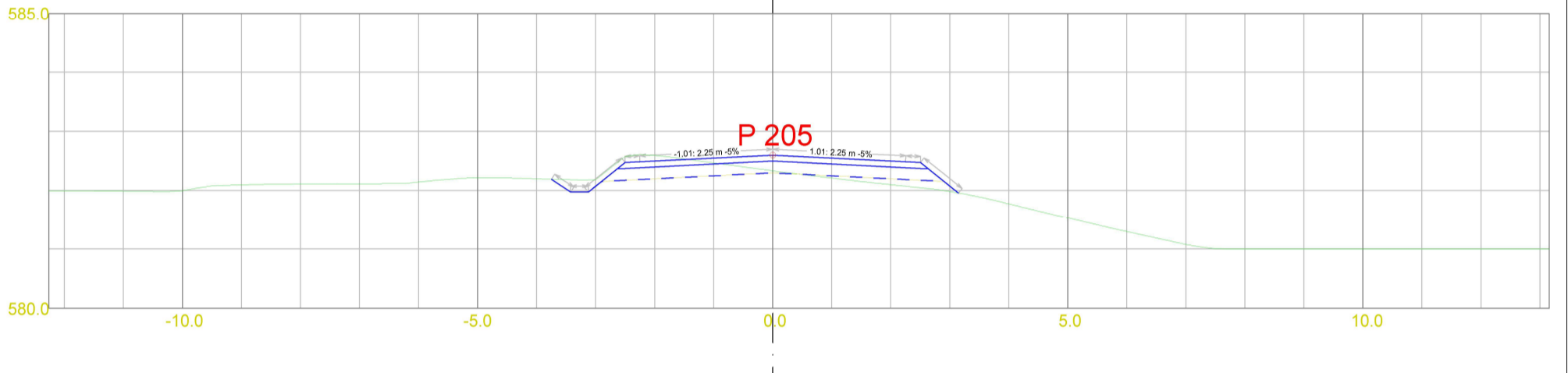
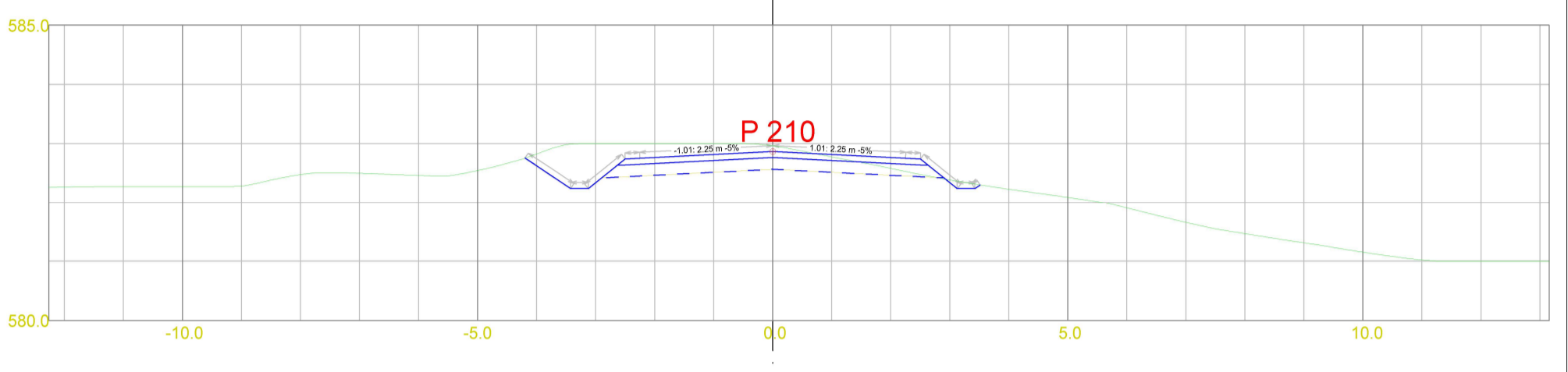
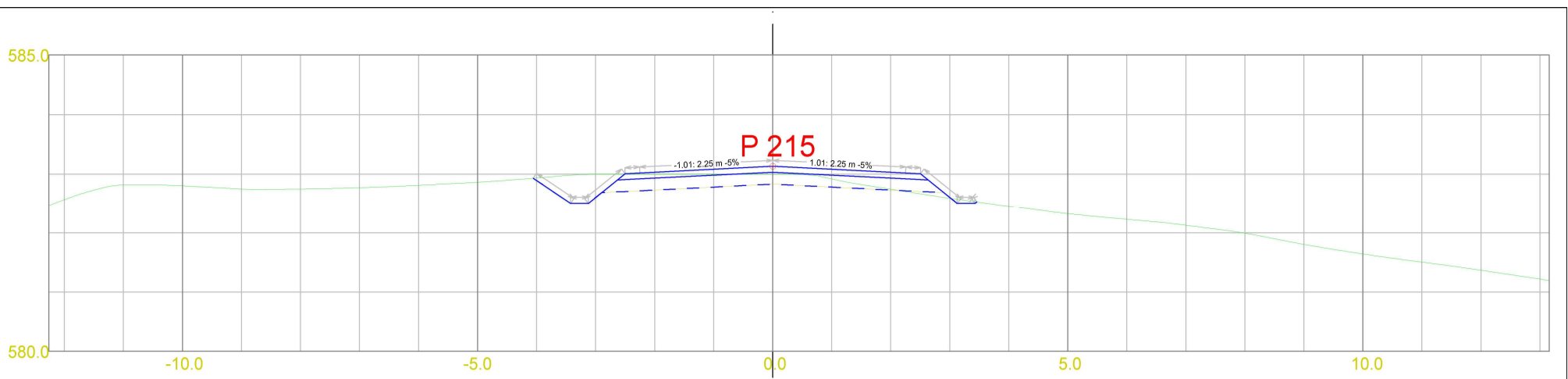
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstatning for: Erstattet av: 301
Tverrprofiltegning			
Henvisning:		Beregning:	



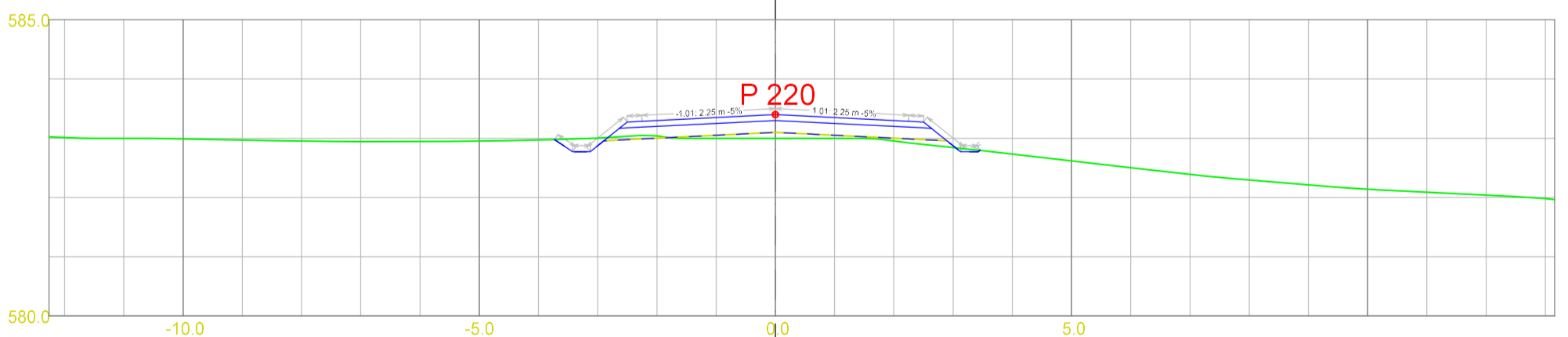
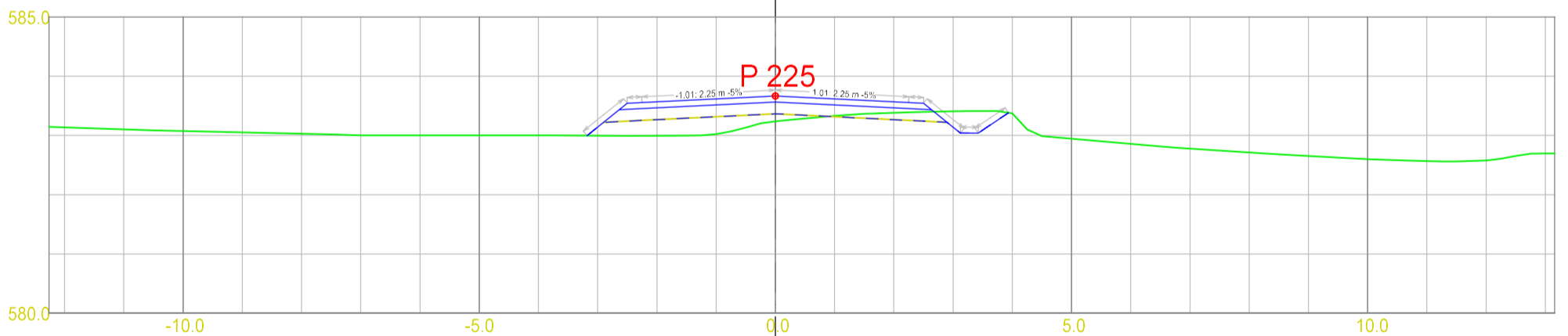
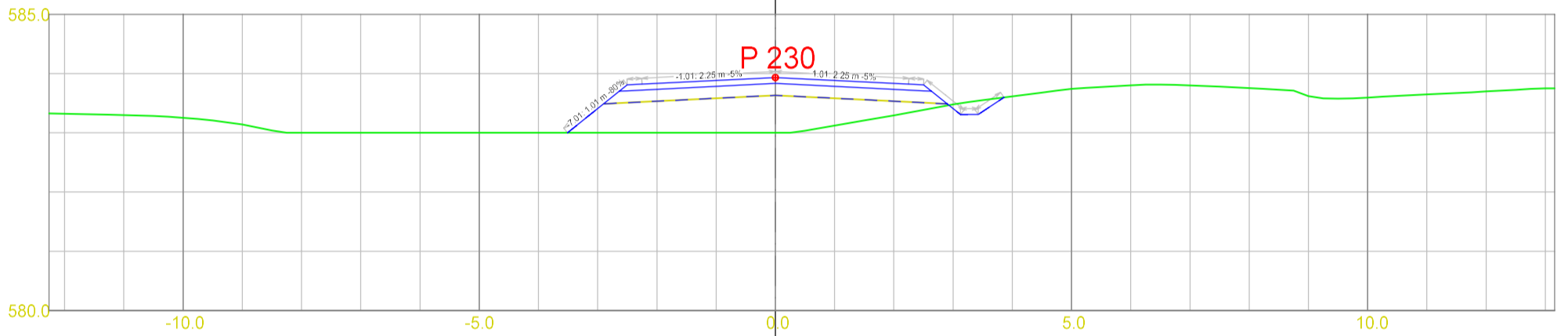
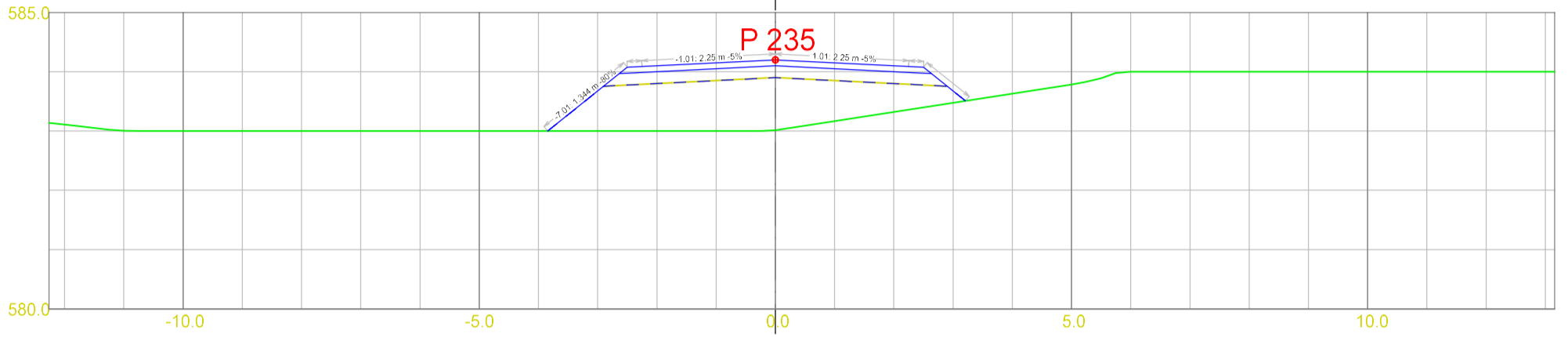
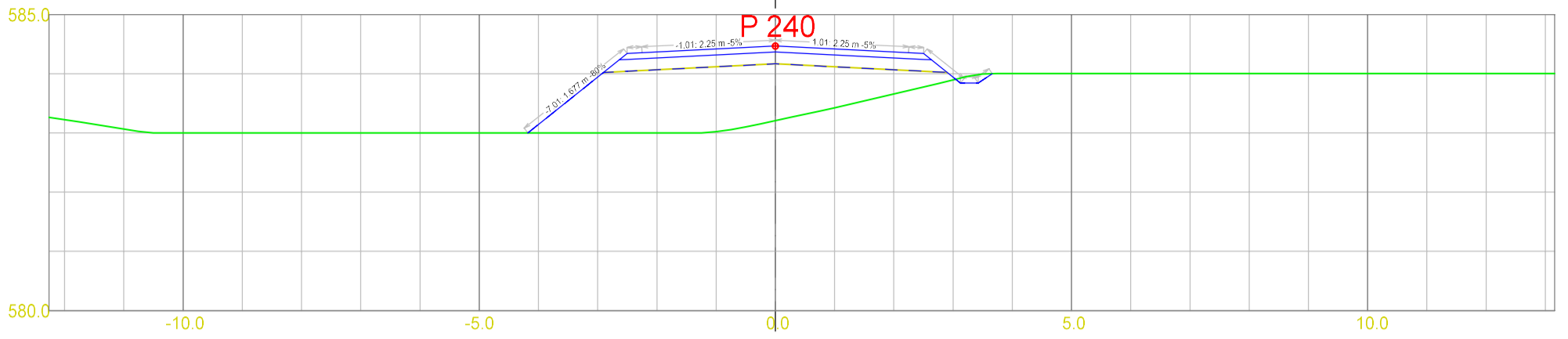
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



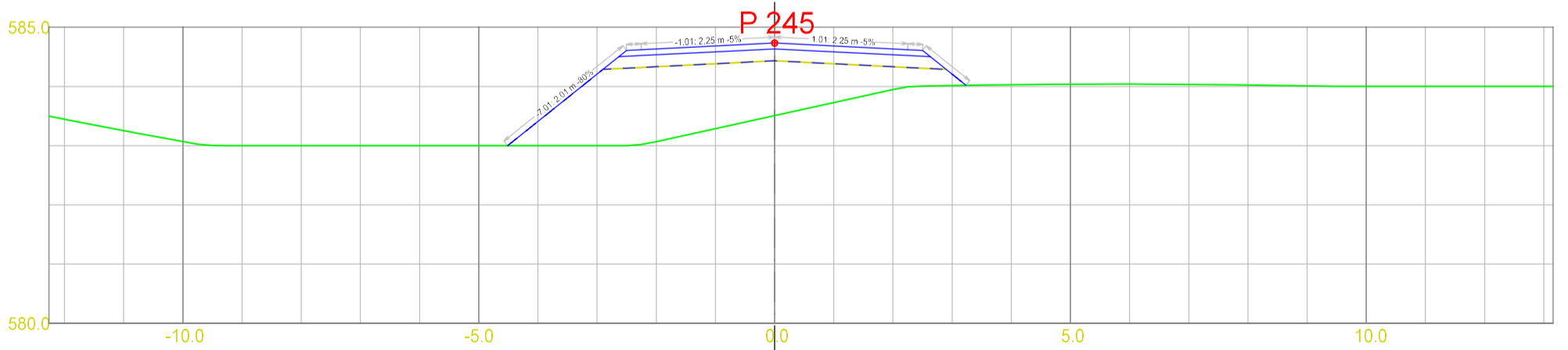
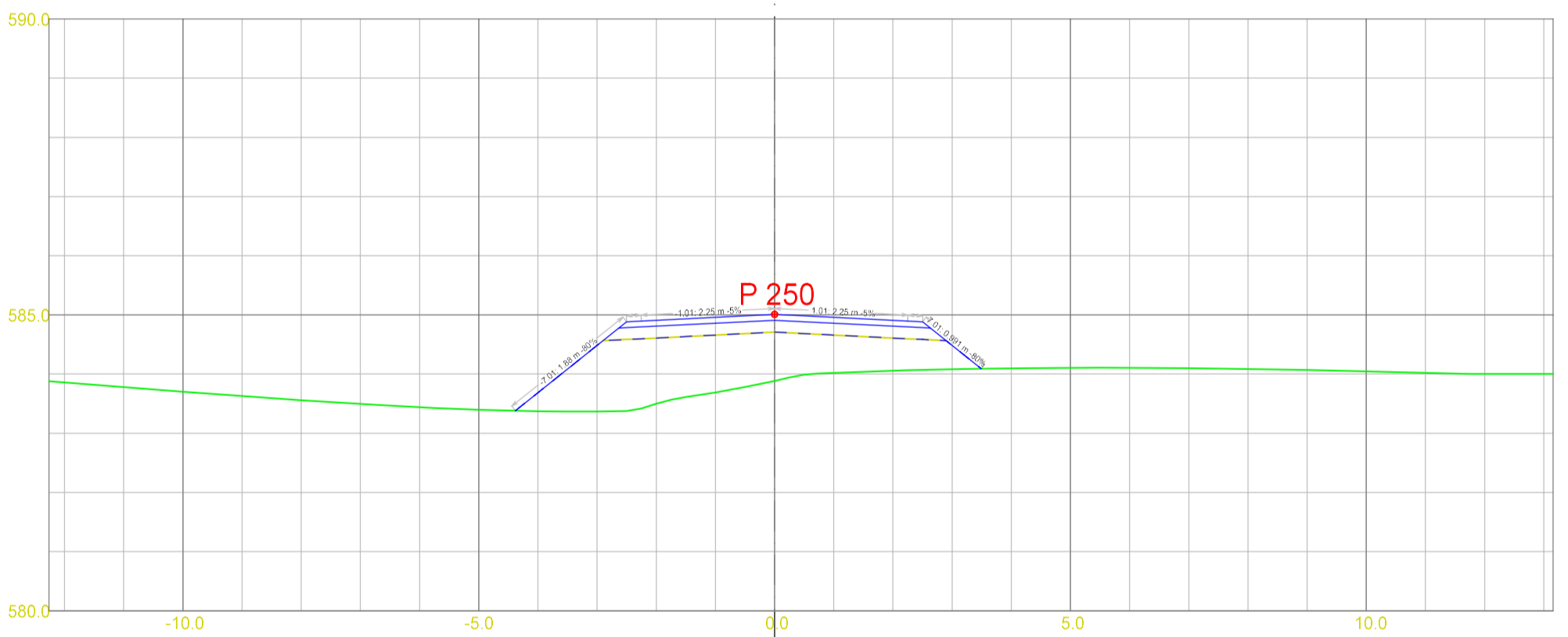
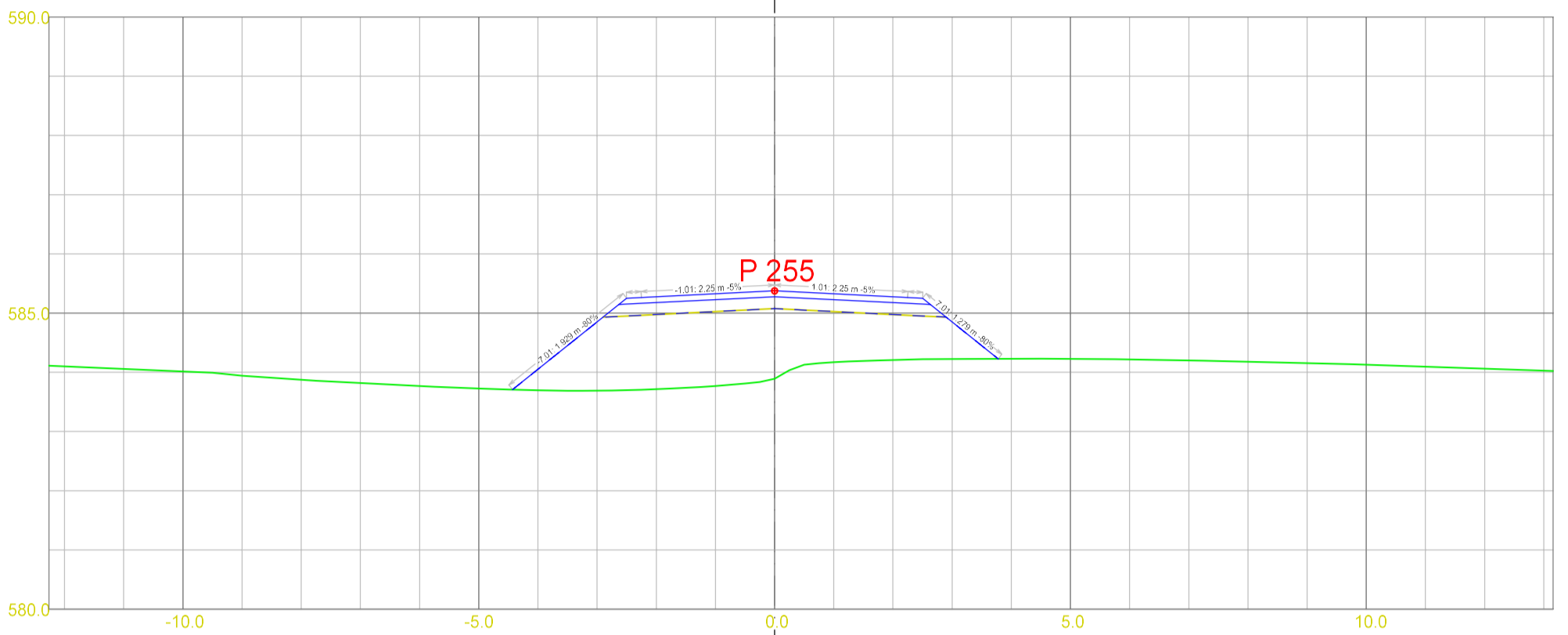
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32		NN 2000 høyder	
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



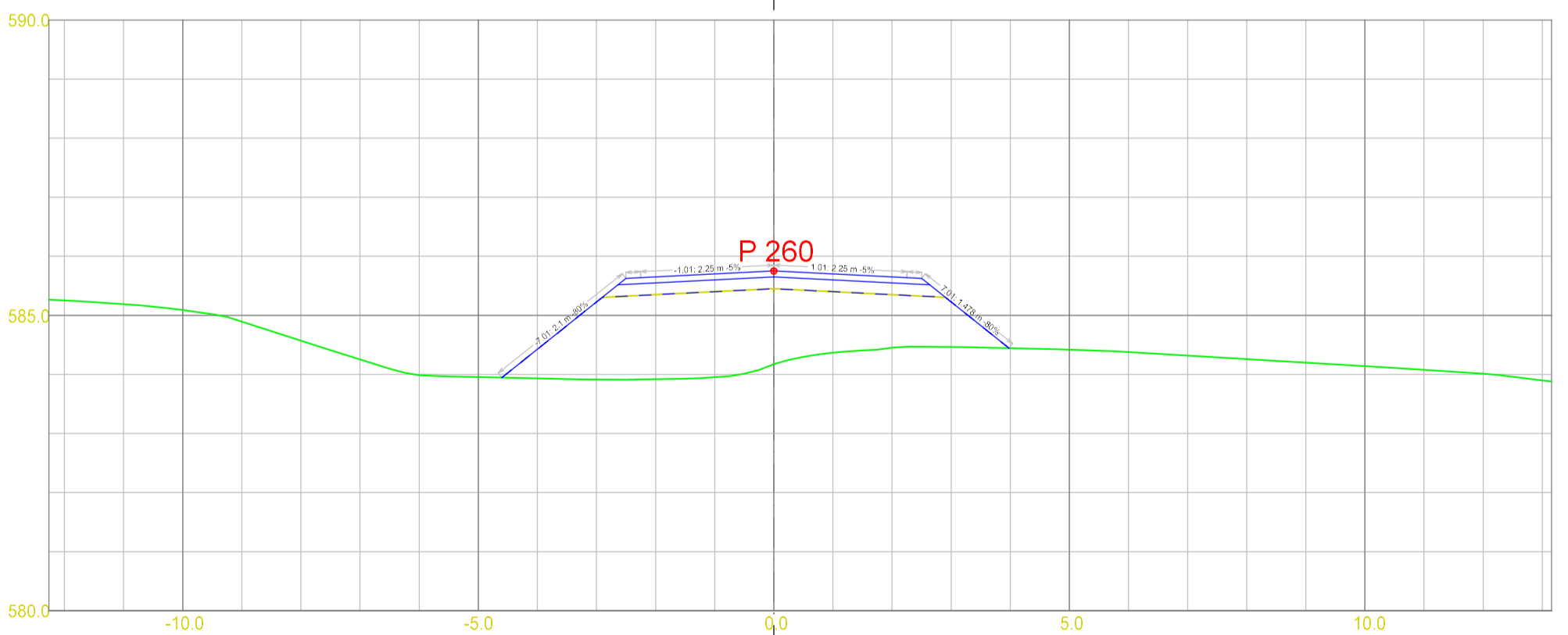
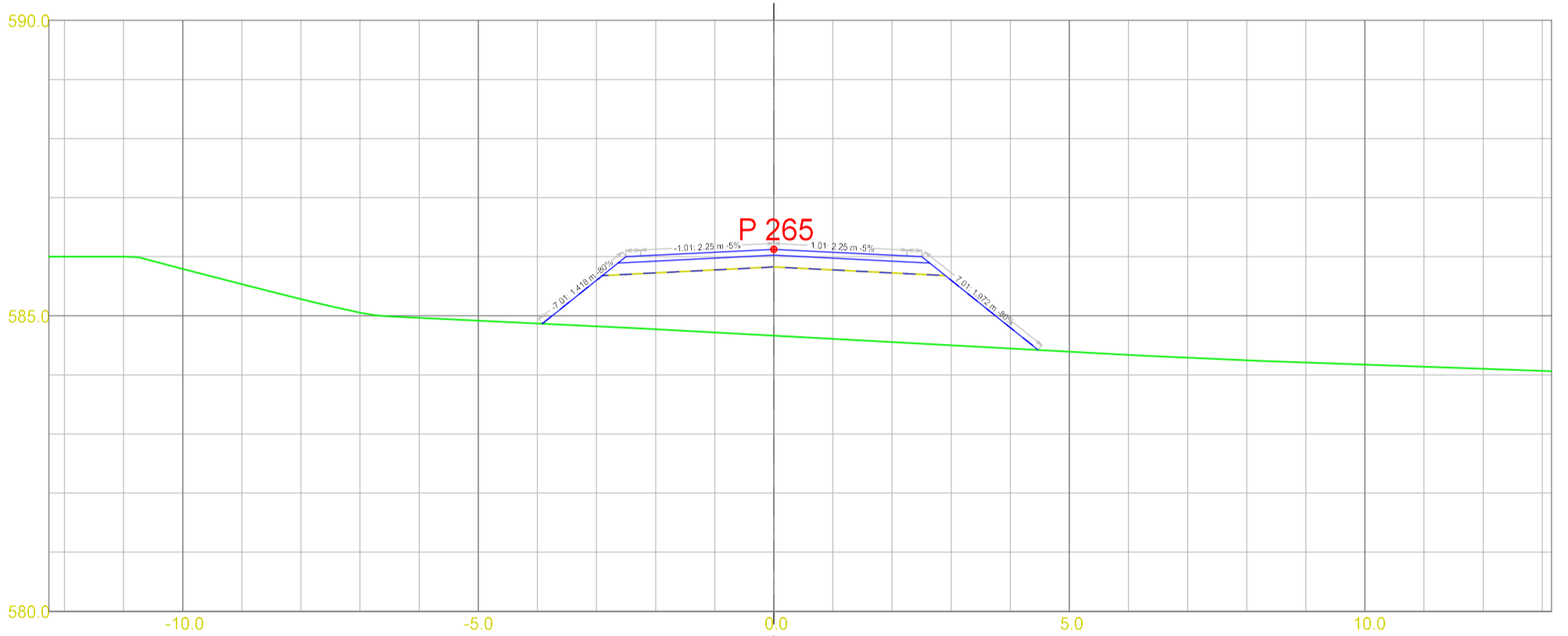
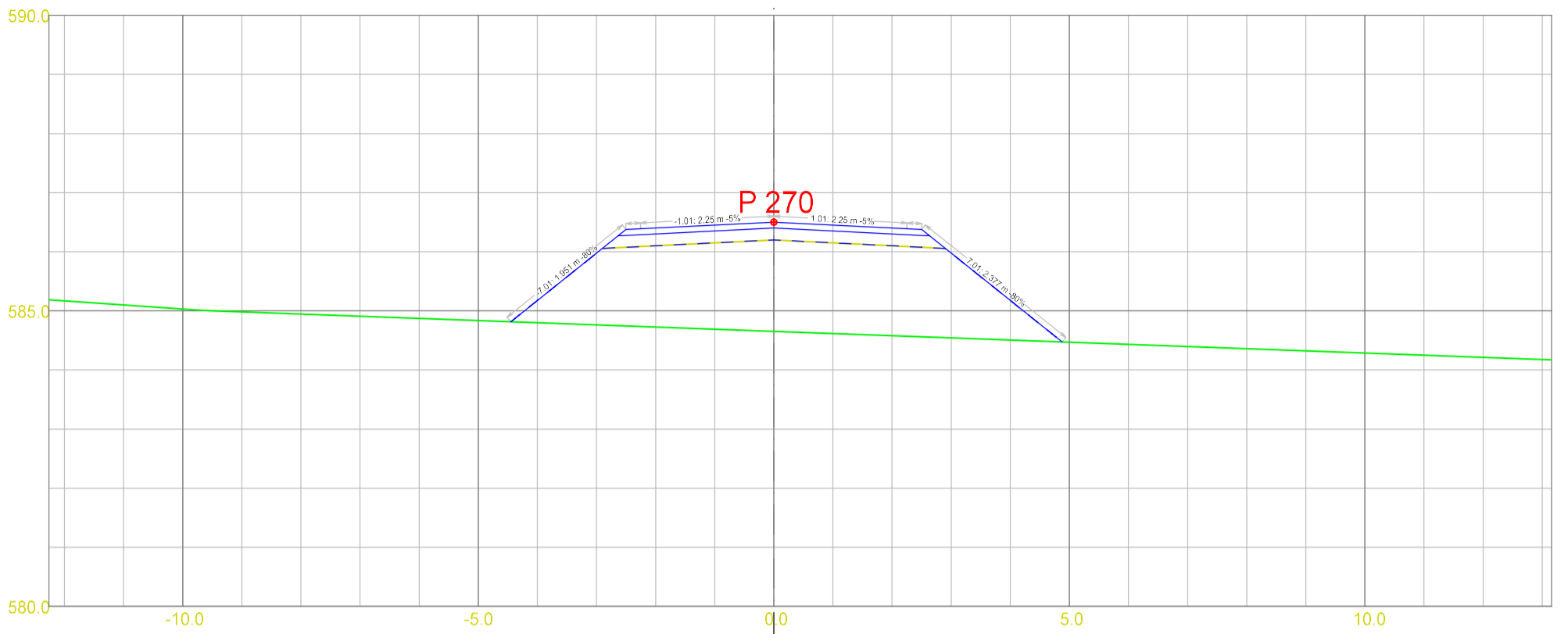
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstating for: Erstattet av: 301
Tverrprofiltegning			
Henvisning:		Beregning:	



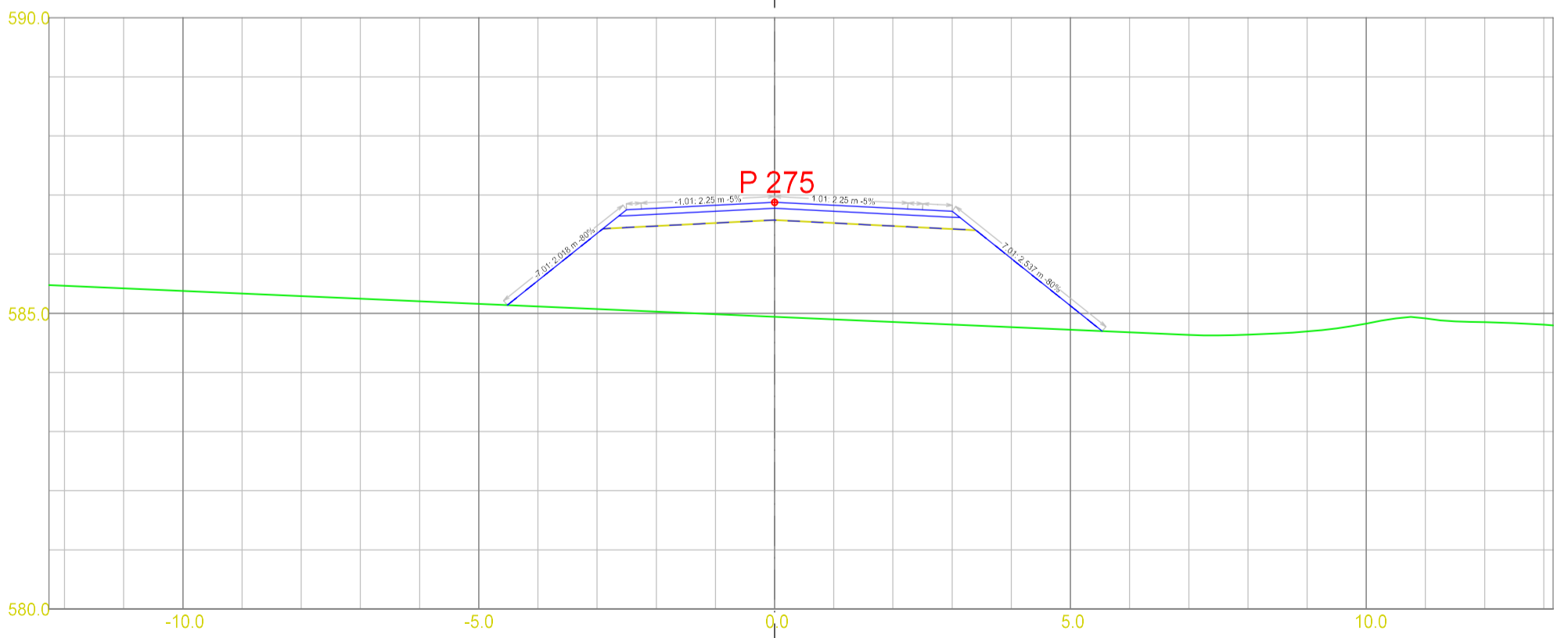
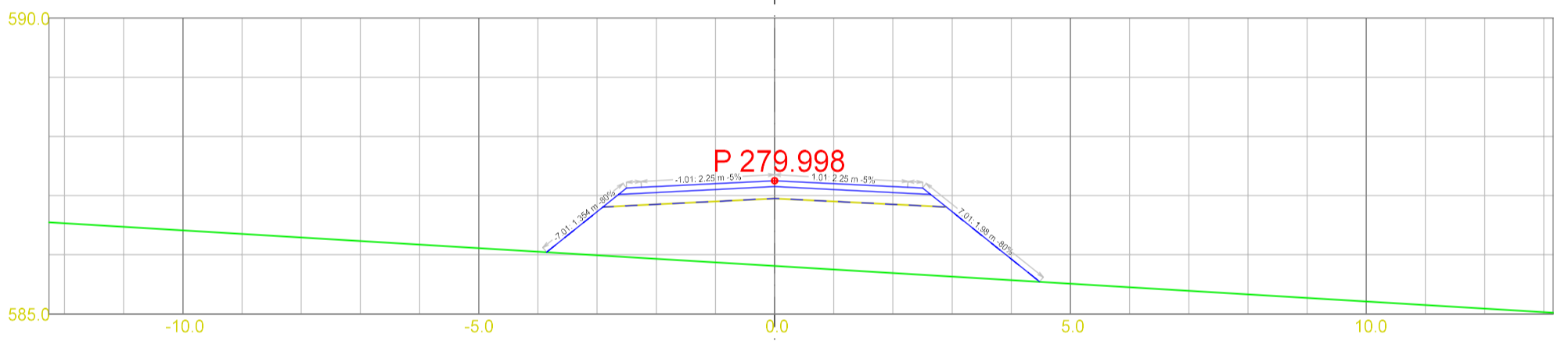
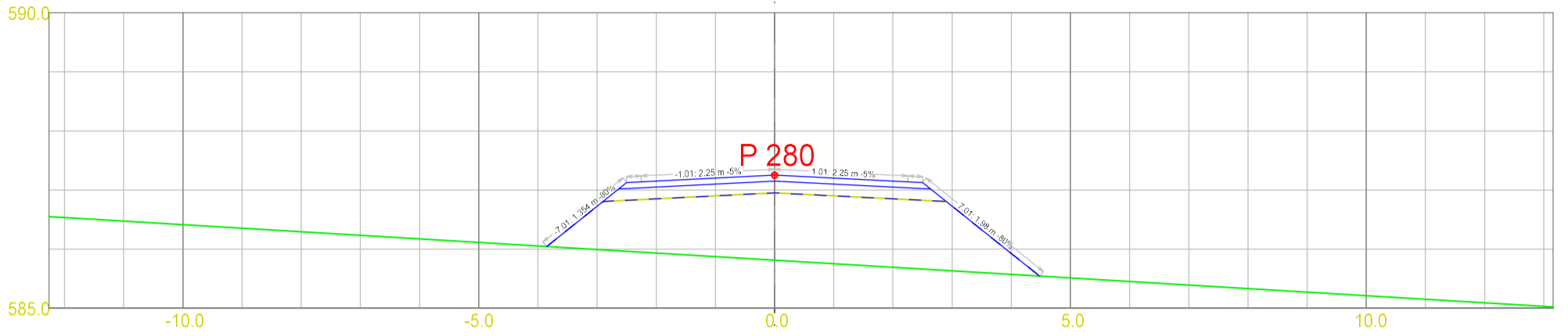
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverprofiltegning			Erstatning for: Erstattet av: 301
Henvisning:		Beregning:	



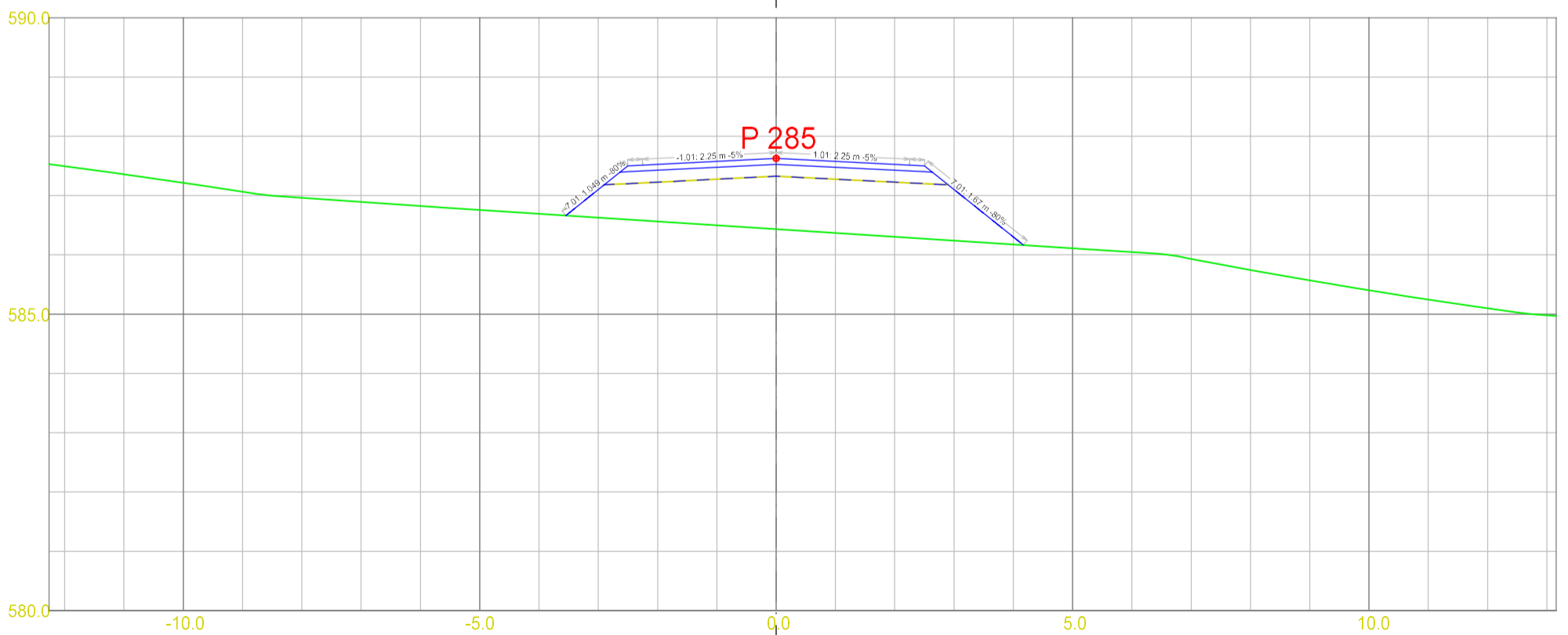
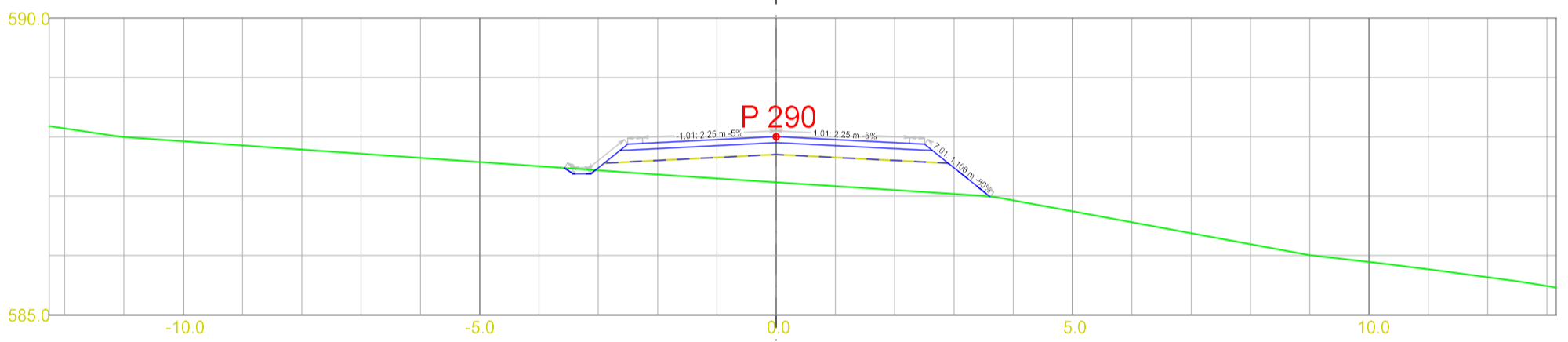
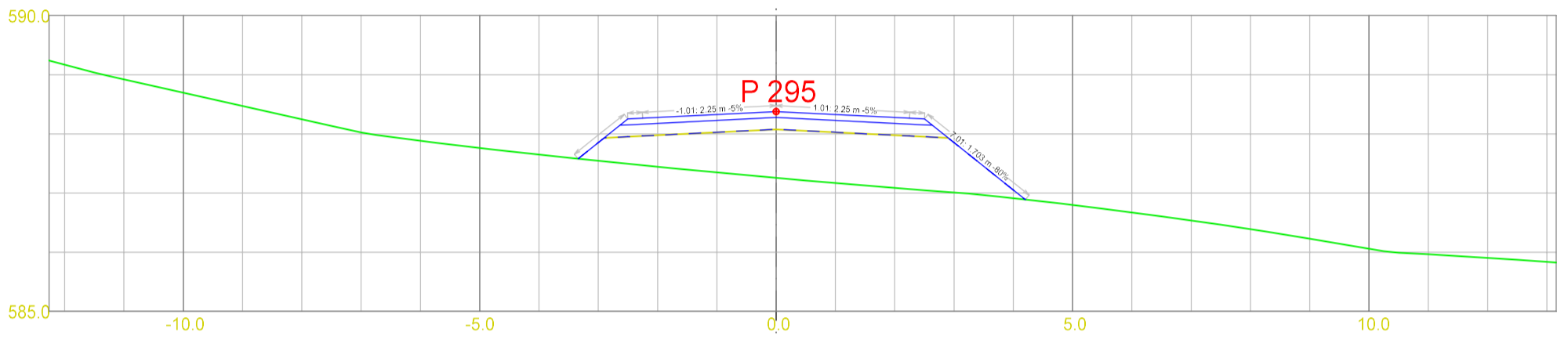
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



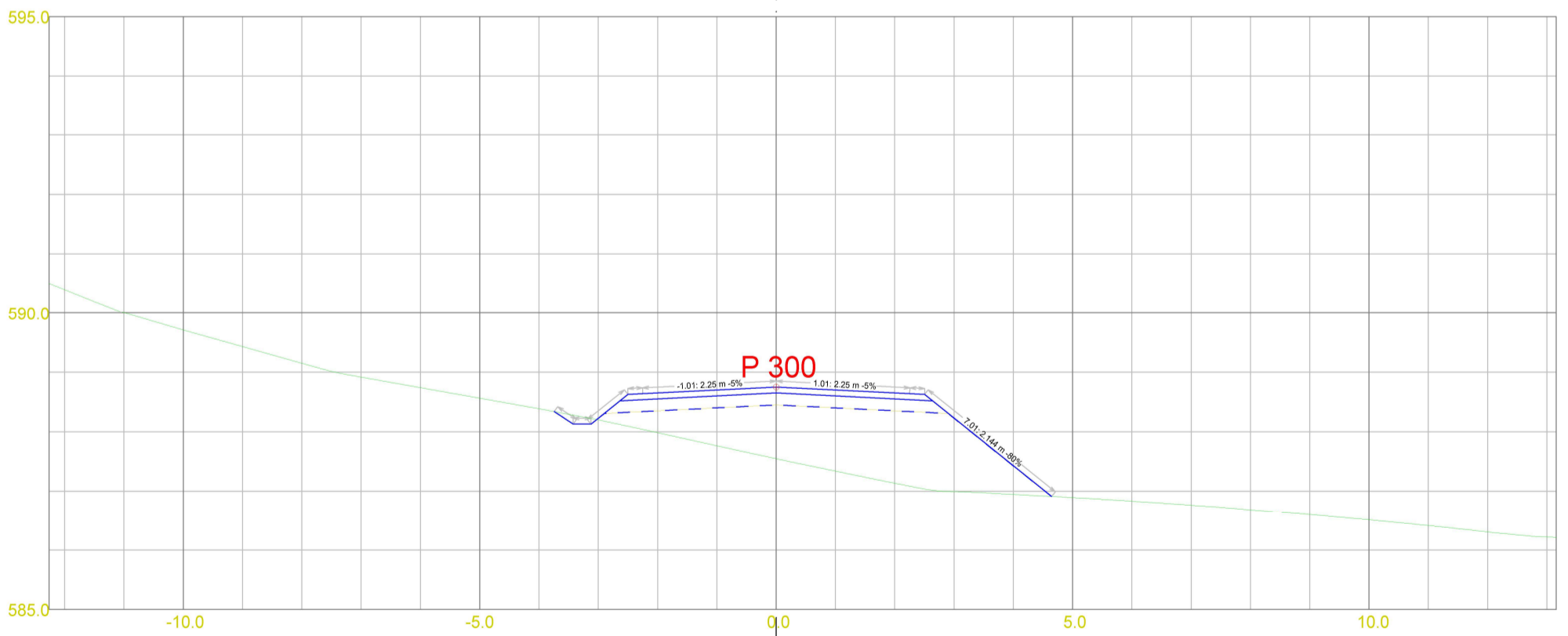
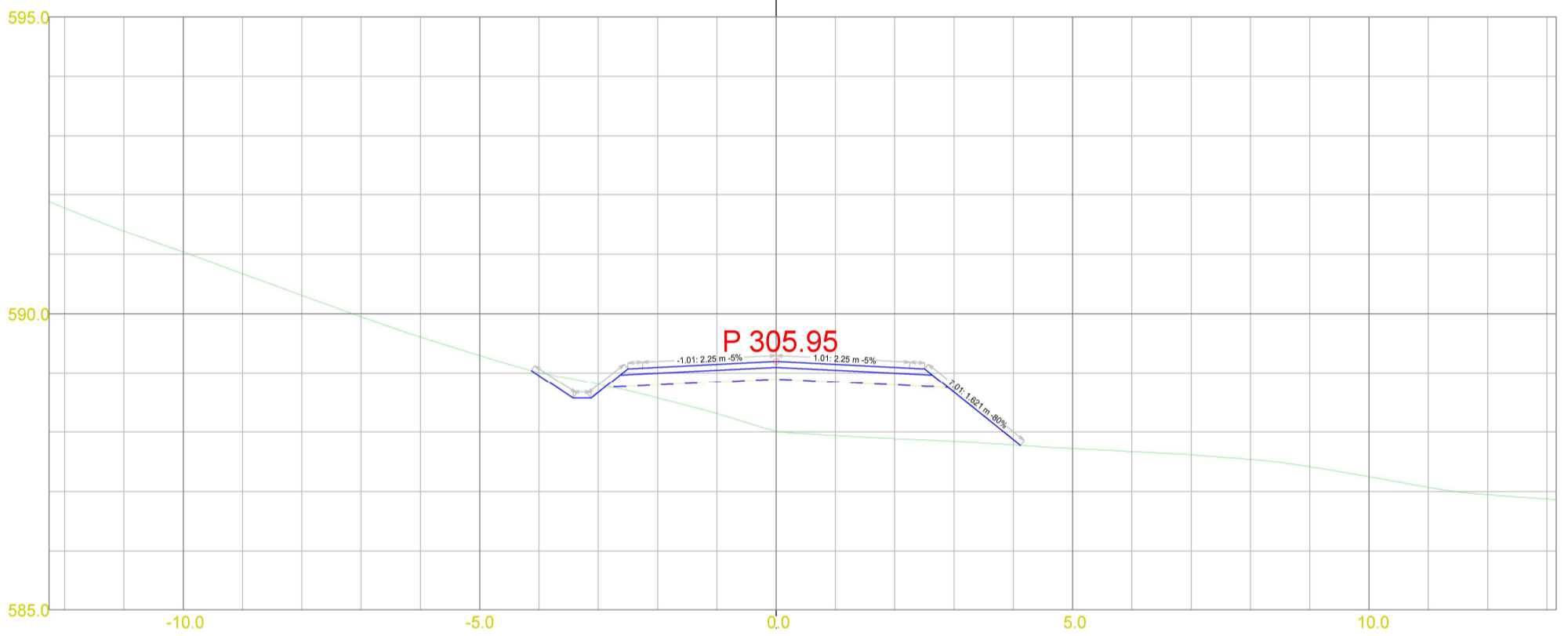
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av:
			301
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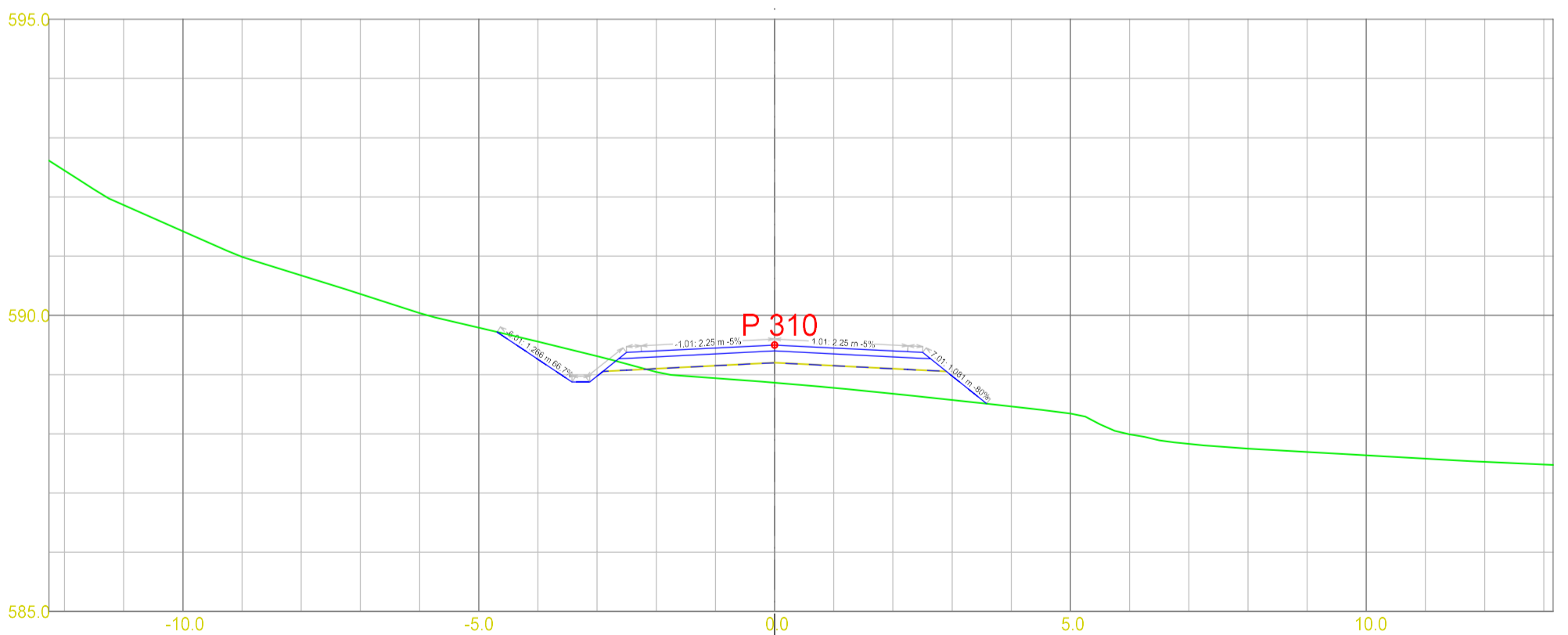
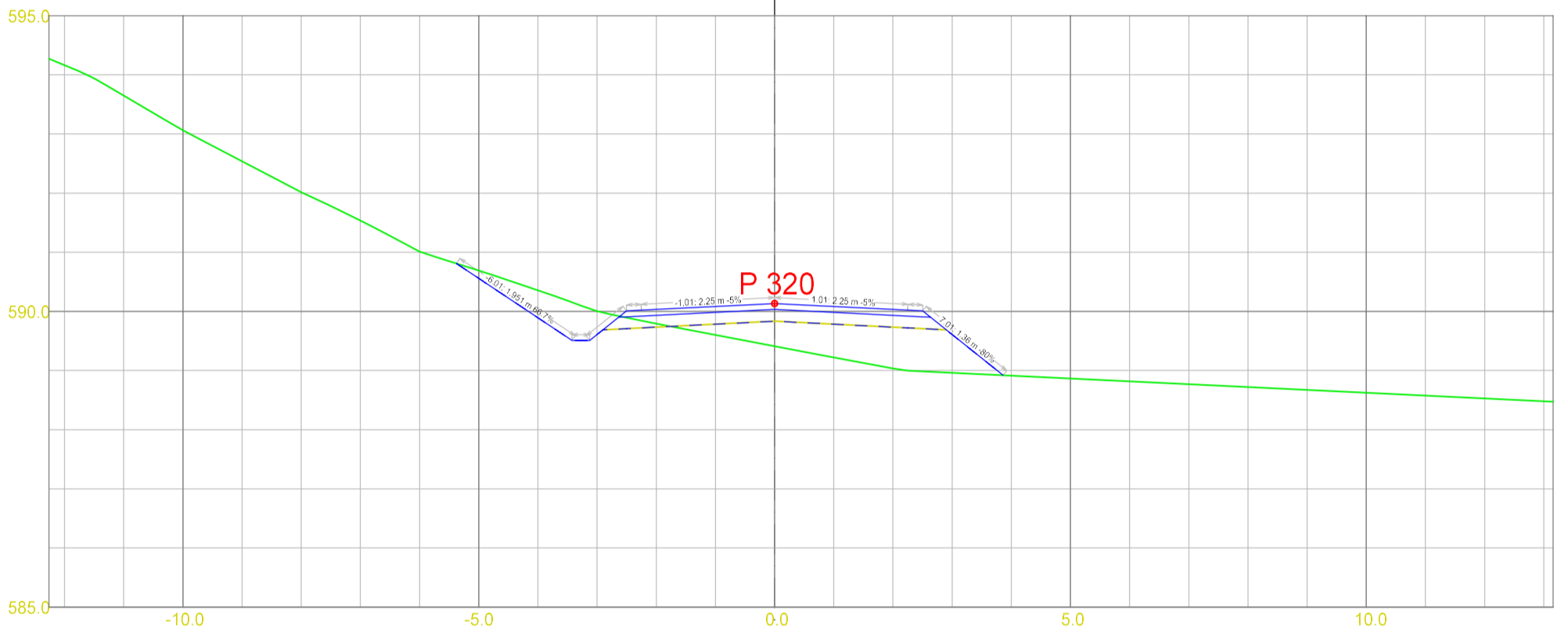
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



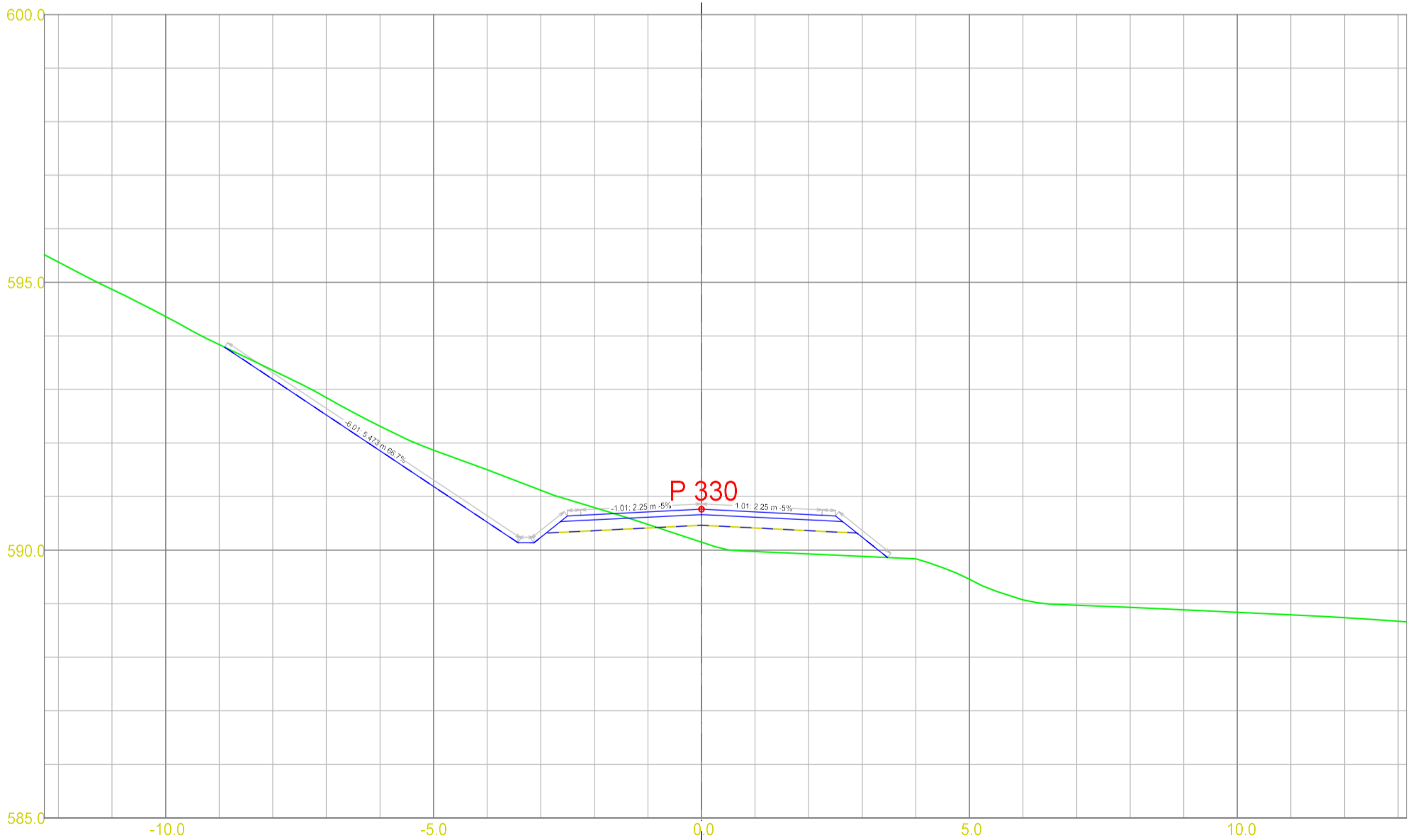
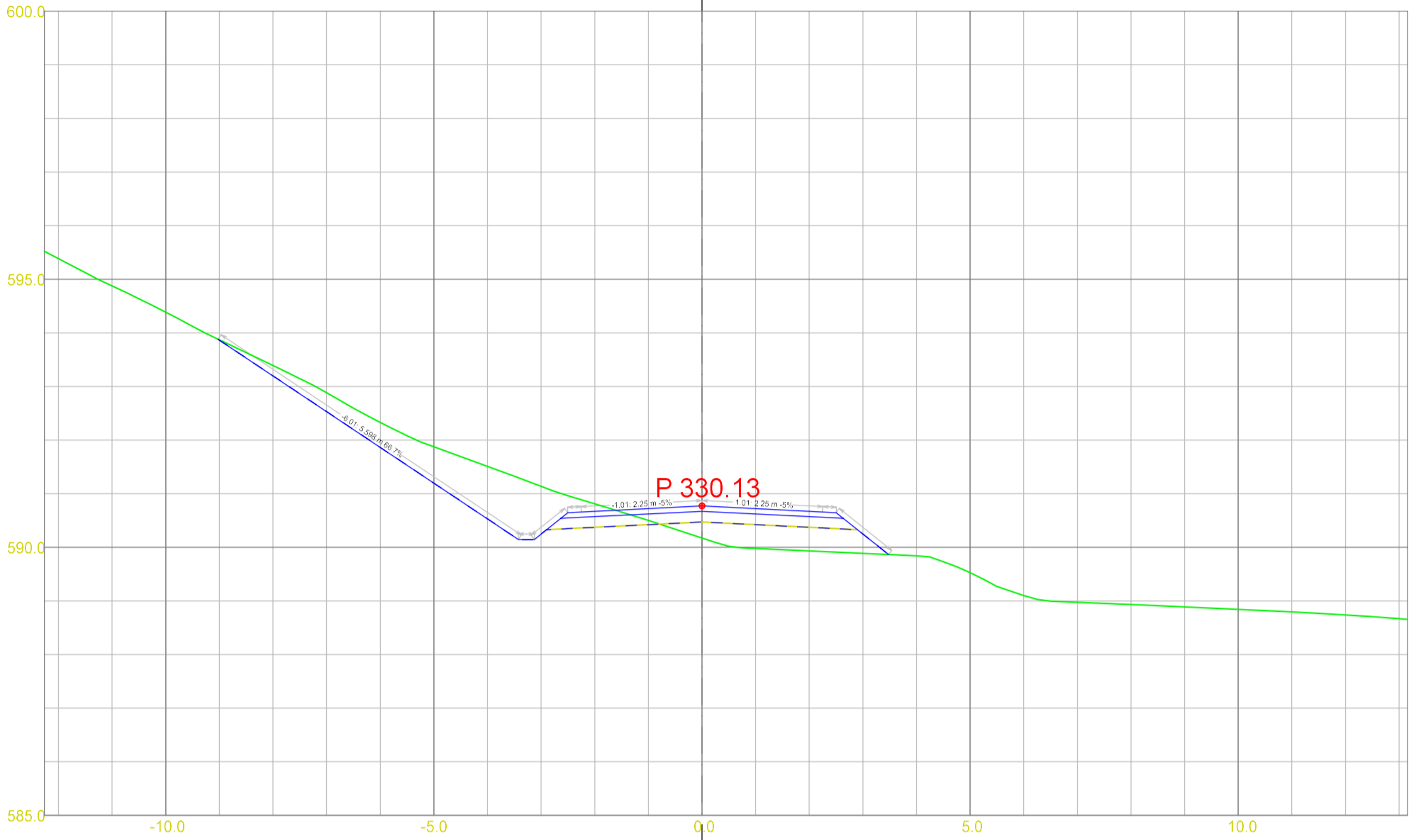
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstating for: Erstattet av: 301
Tverrprofiltегning			
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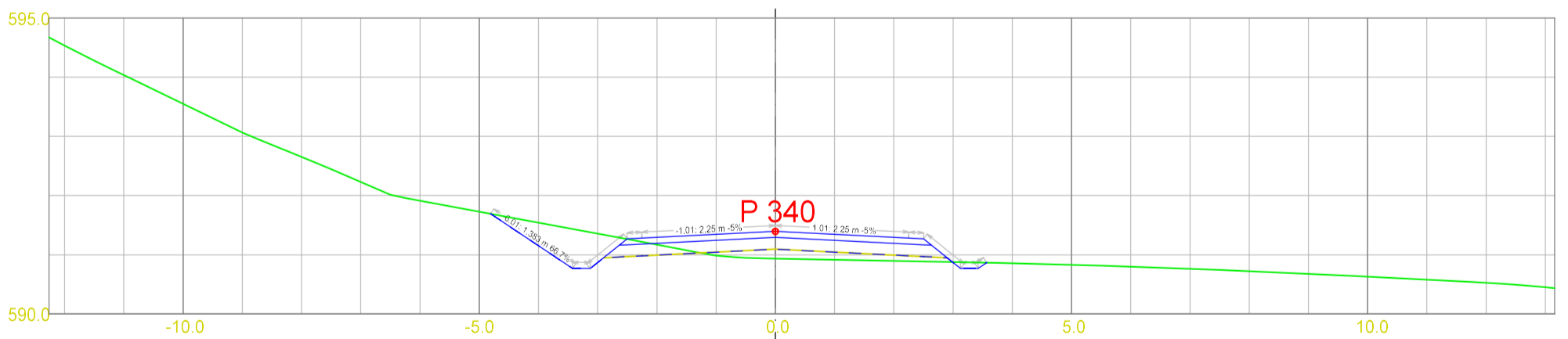
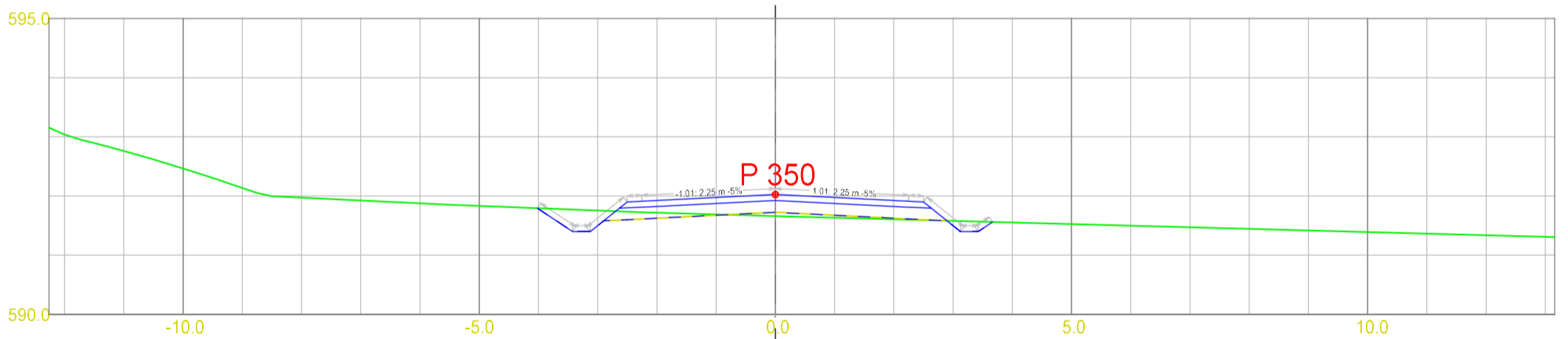
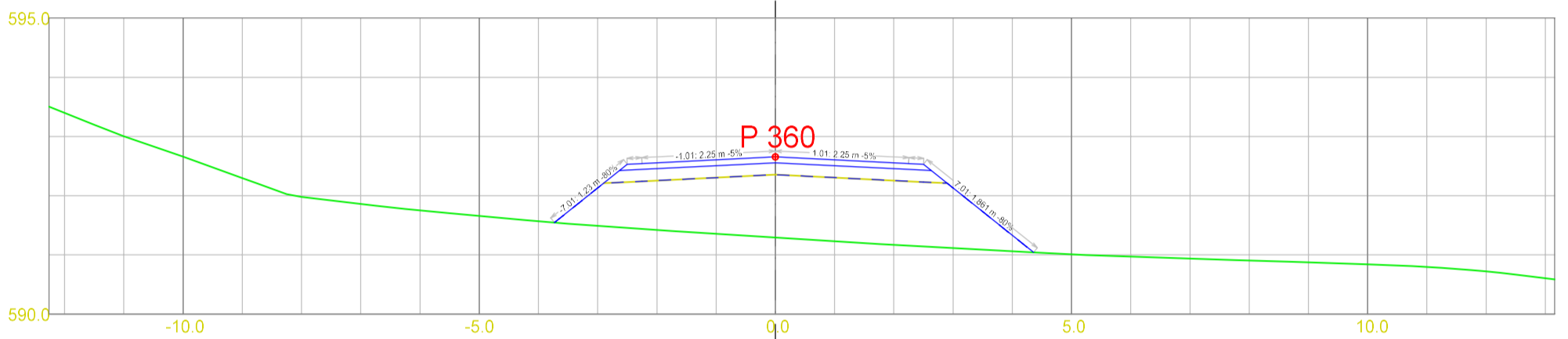
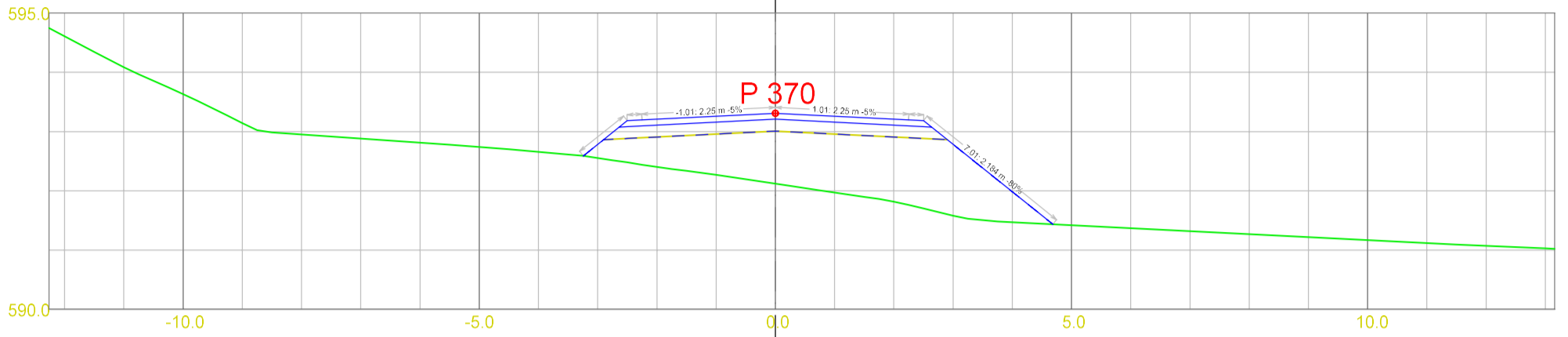
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstatning for:
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



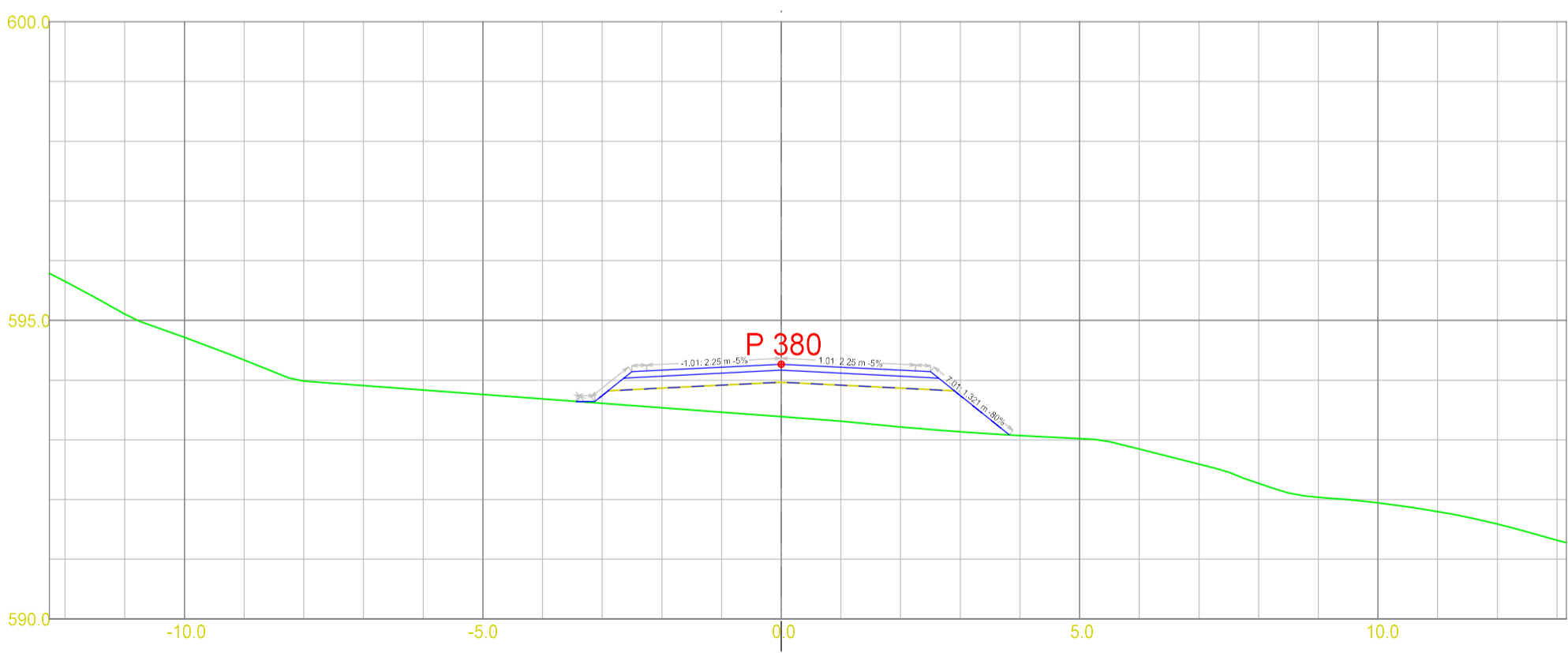
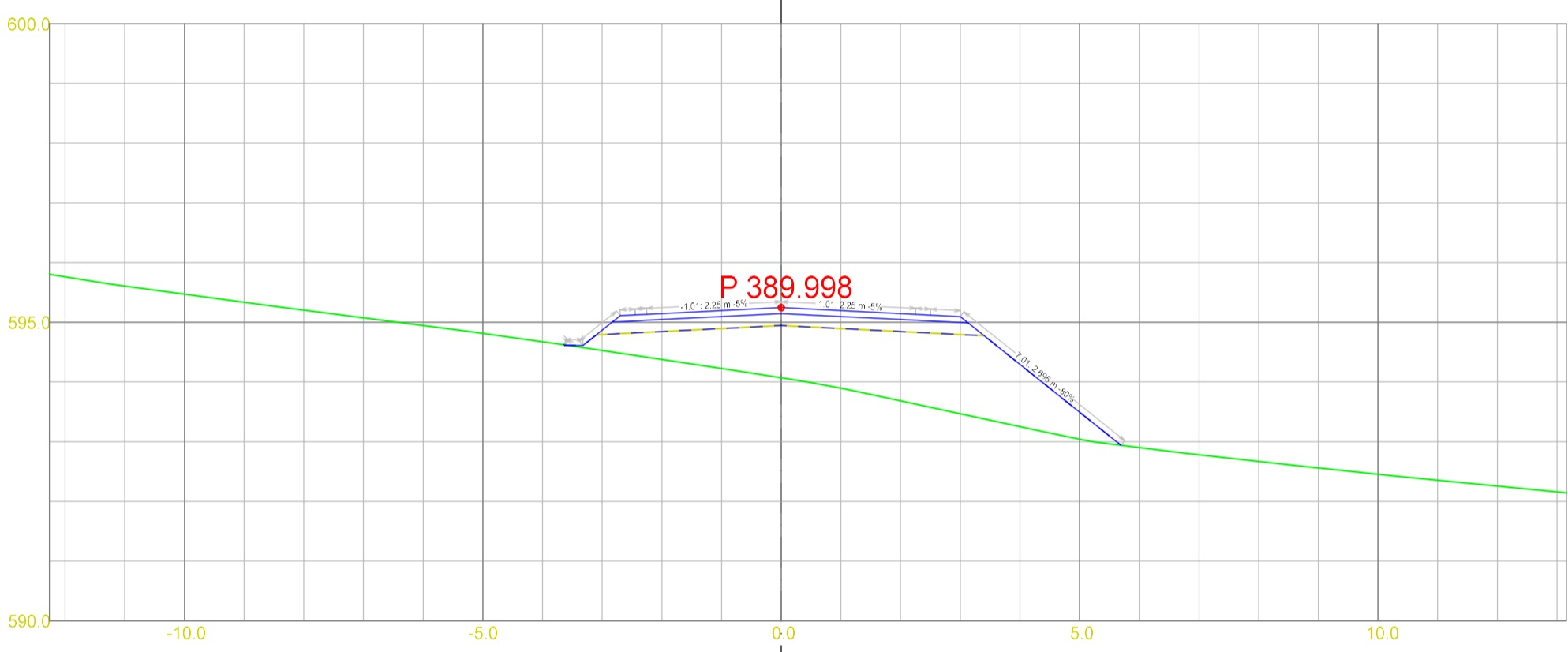
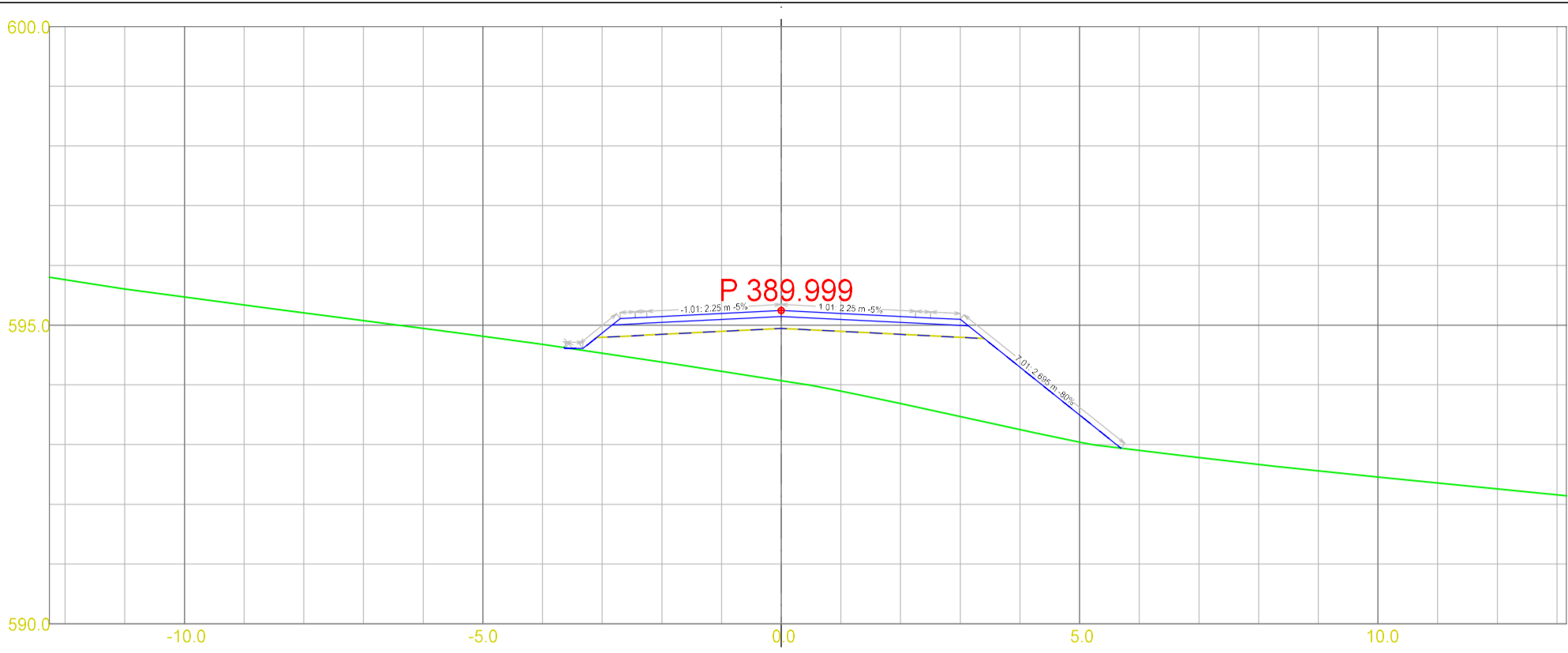
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



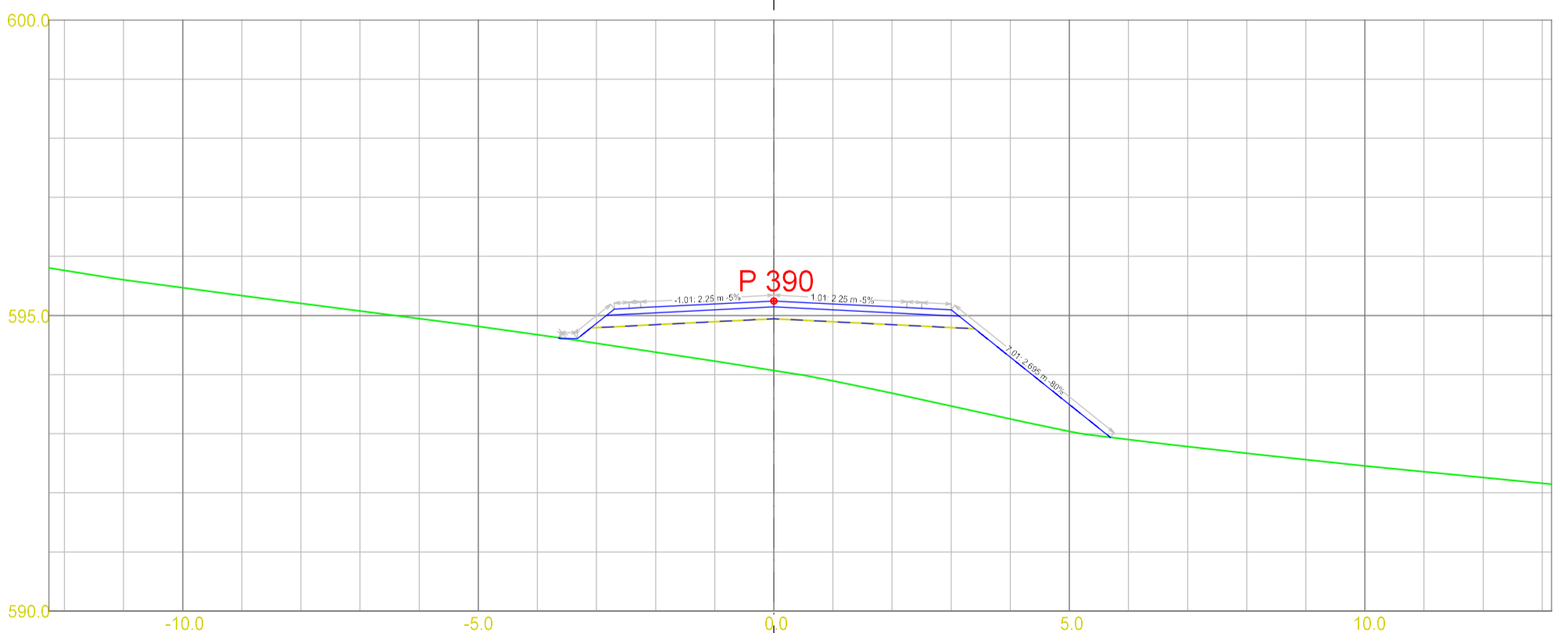
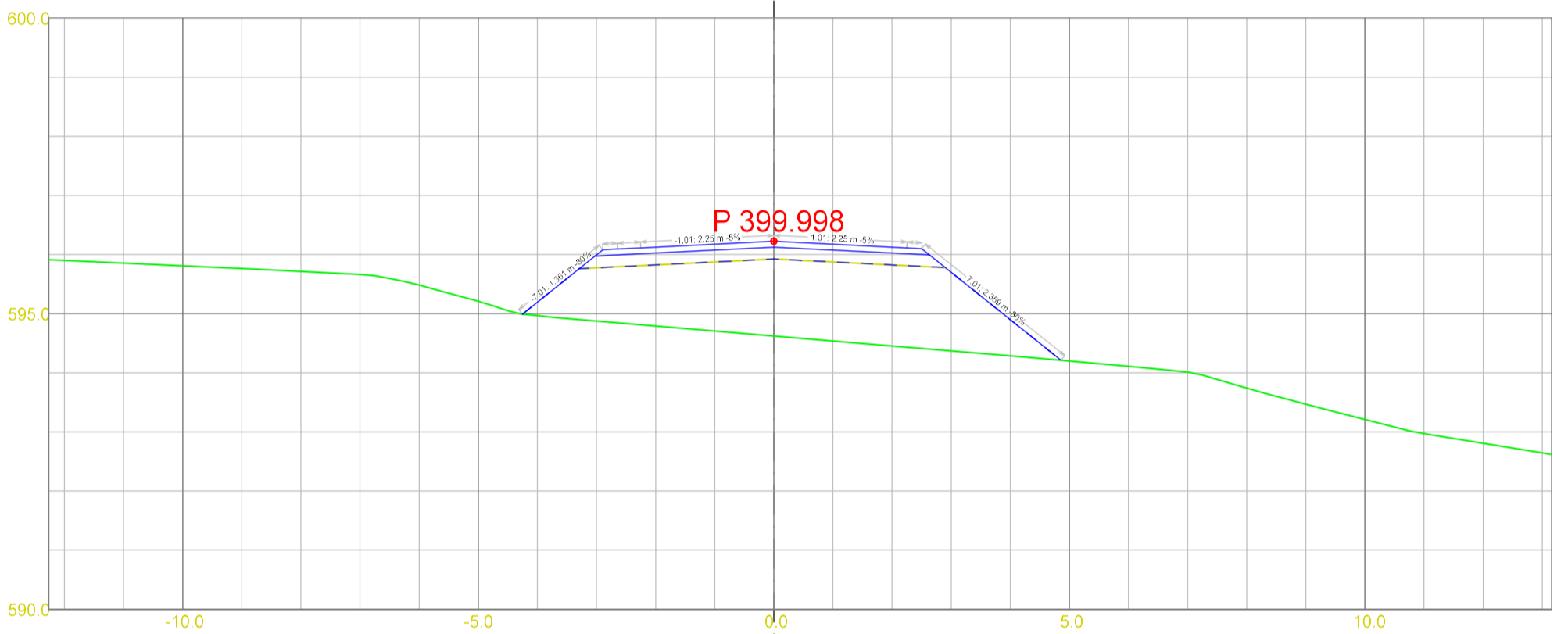
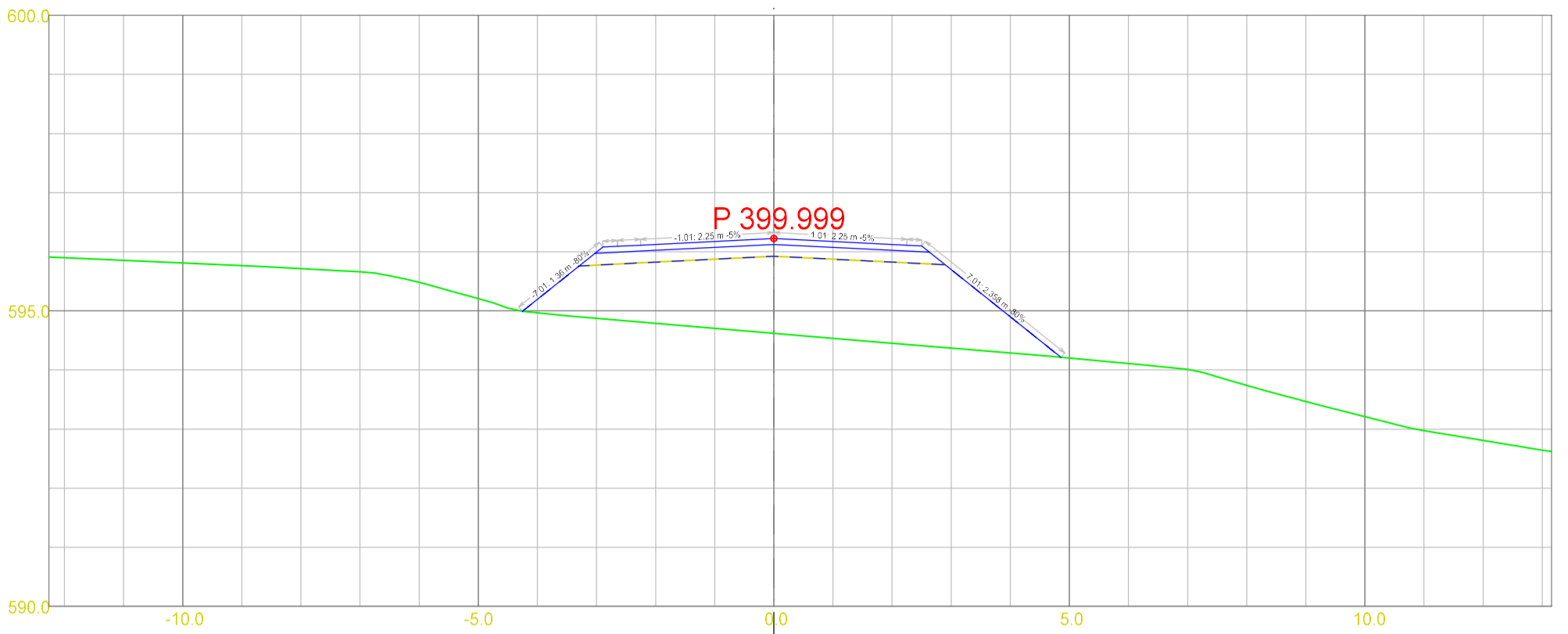
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



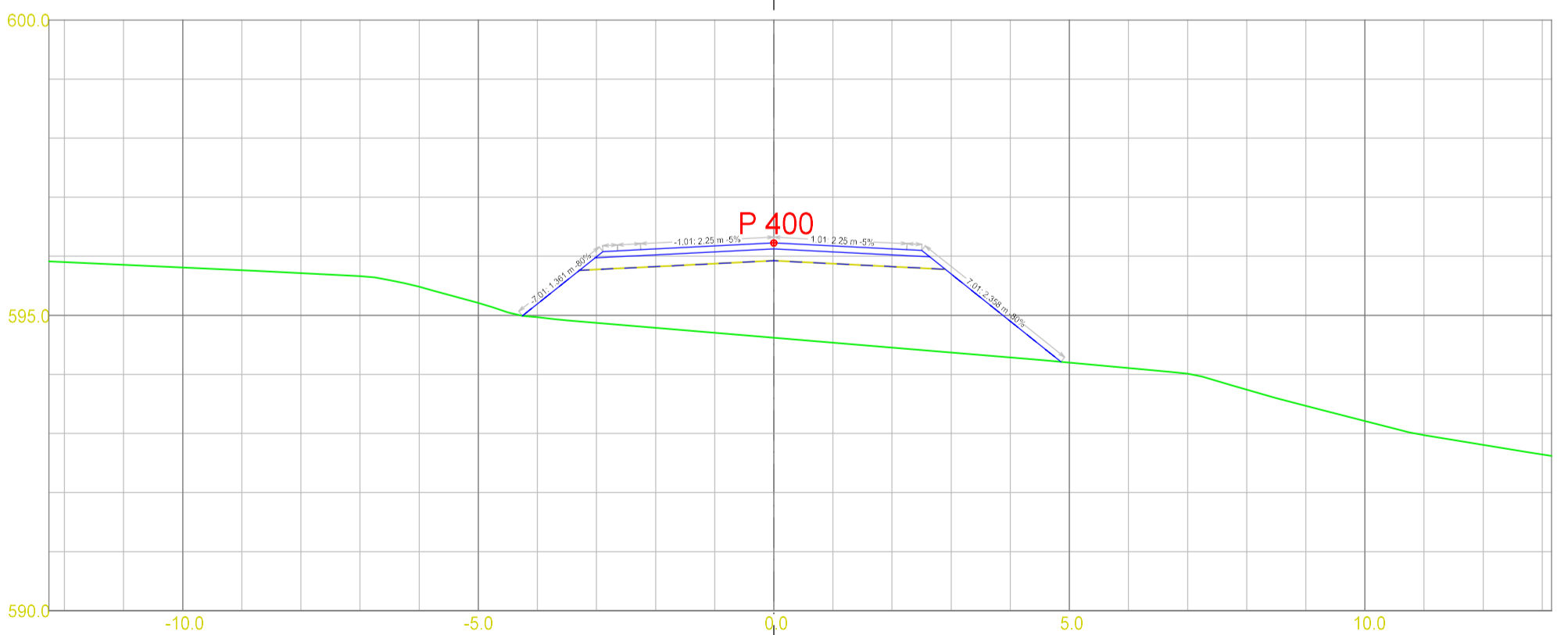
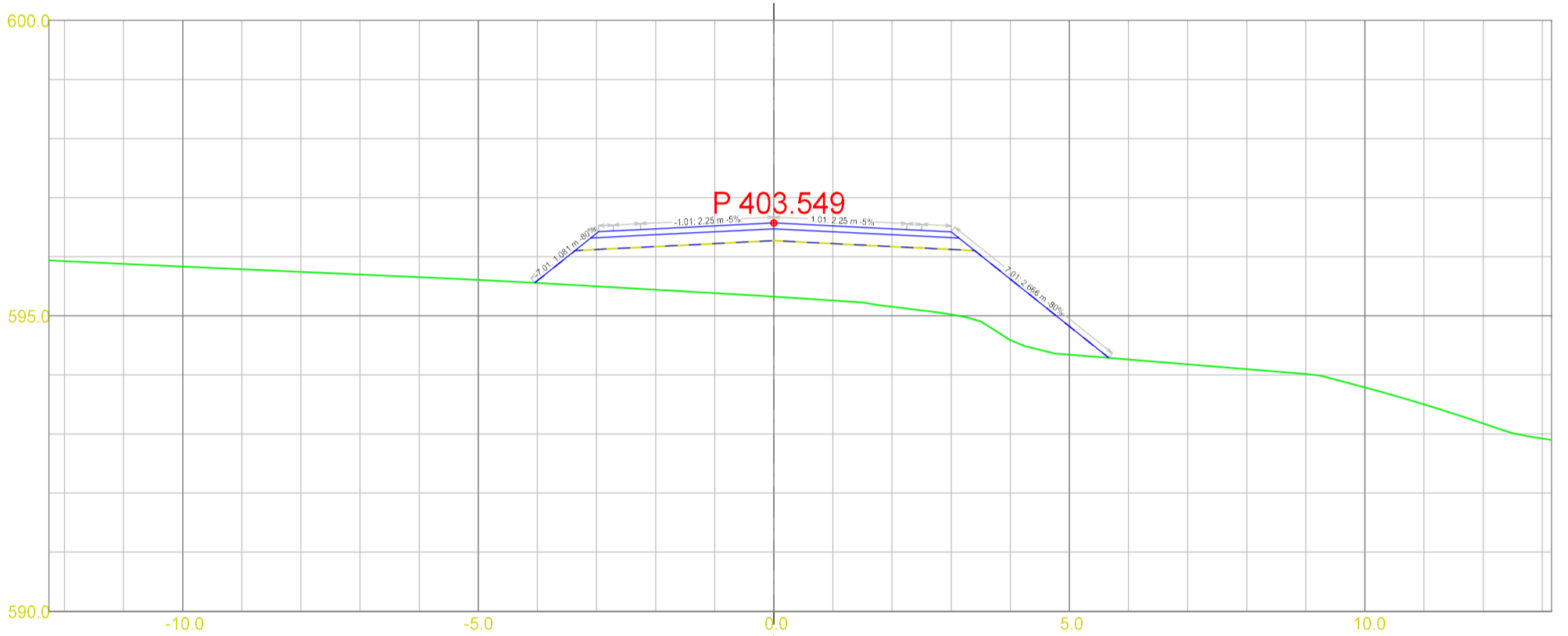
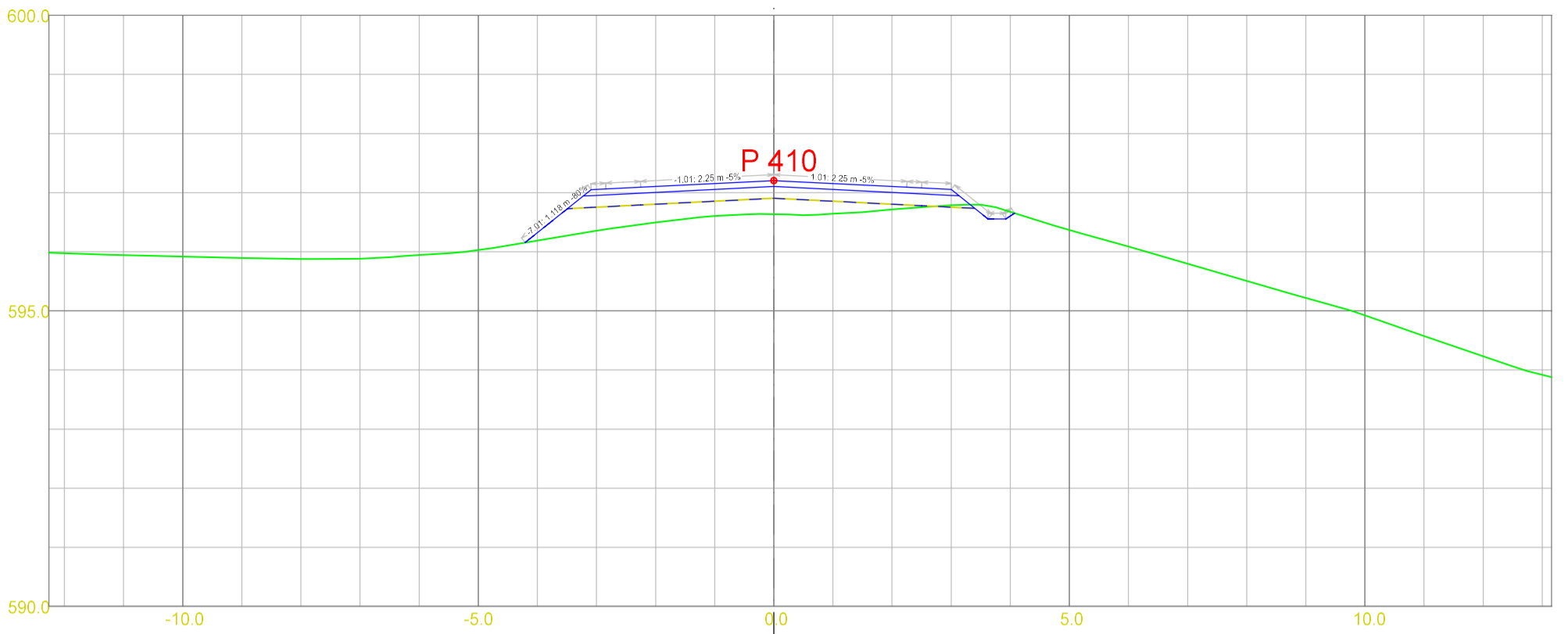
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet for:
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



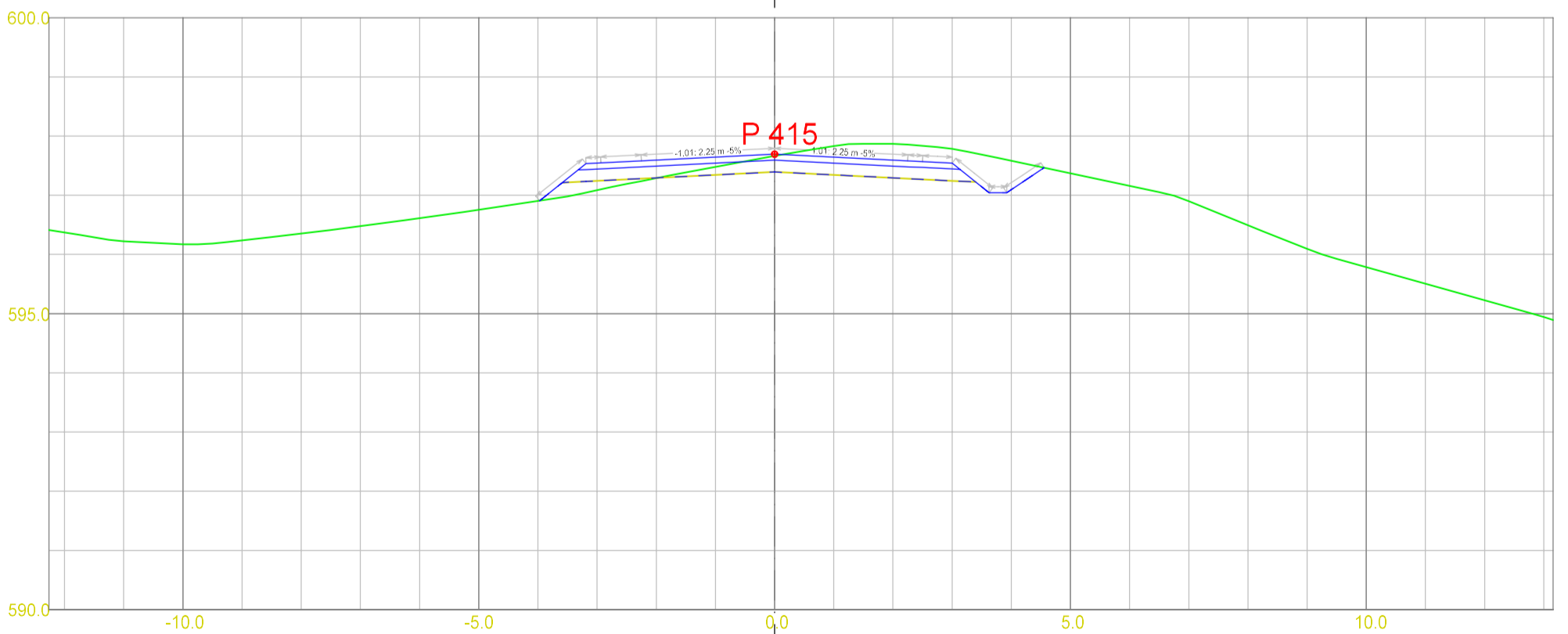
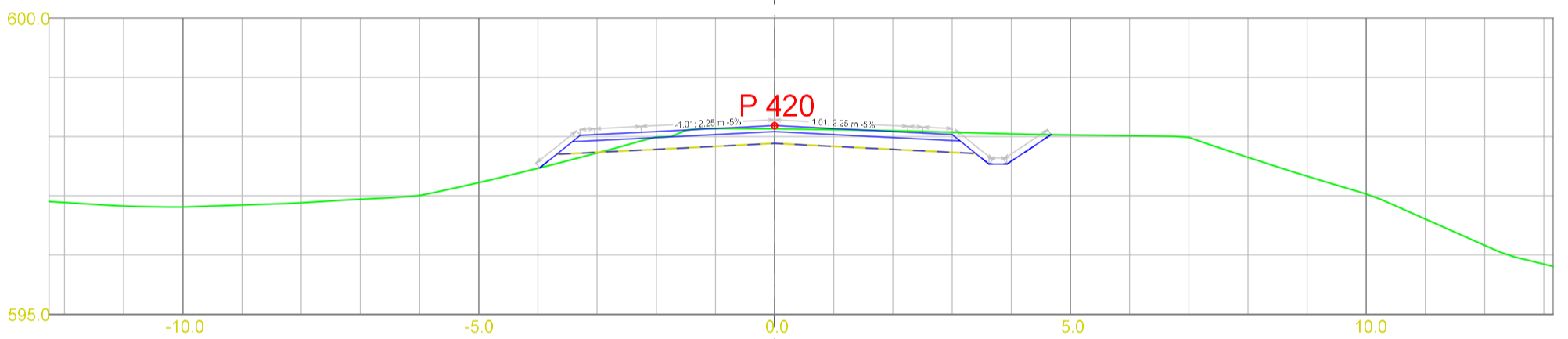
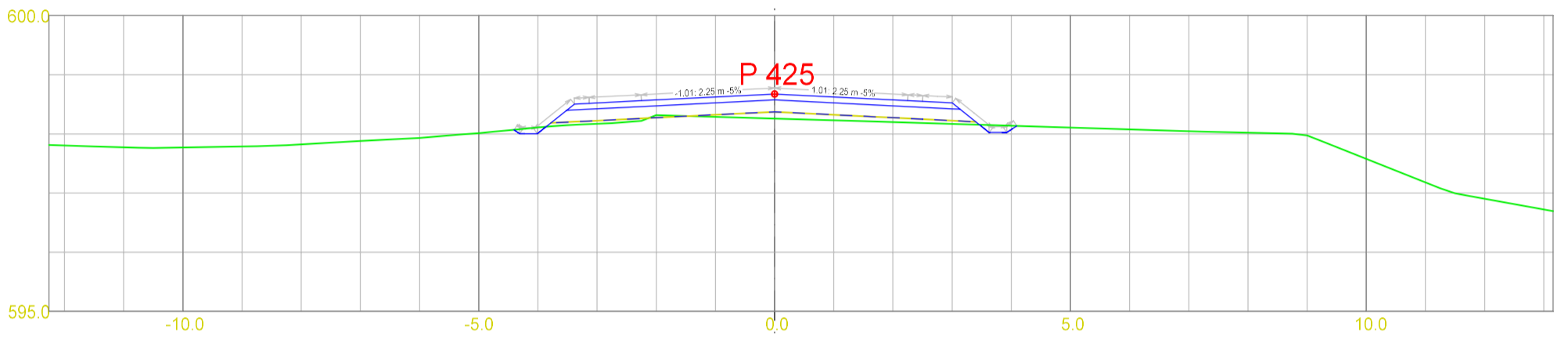
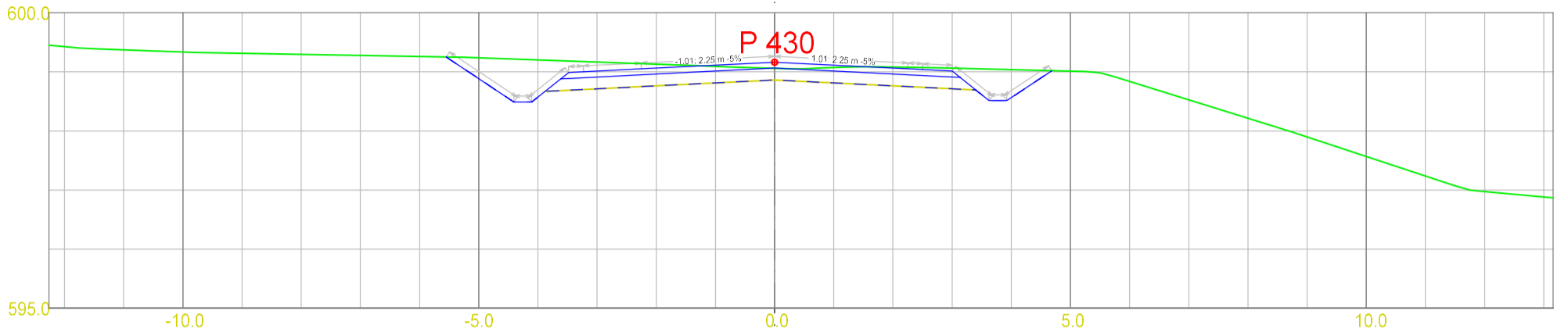
Bærelag 20 cm
Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstatter for:
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



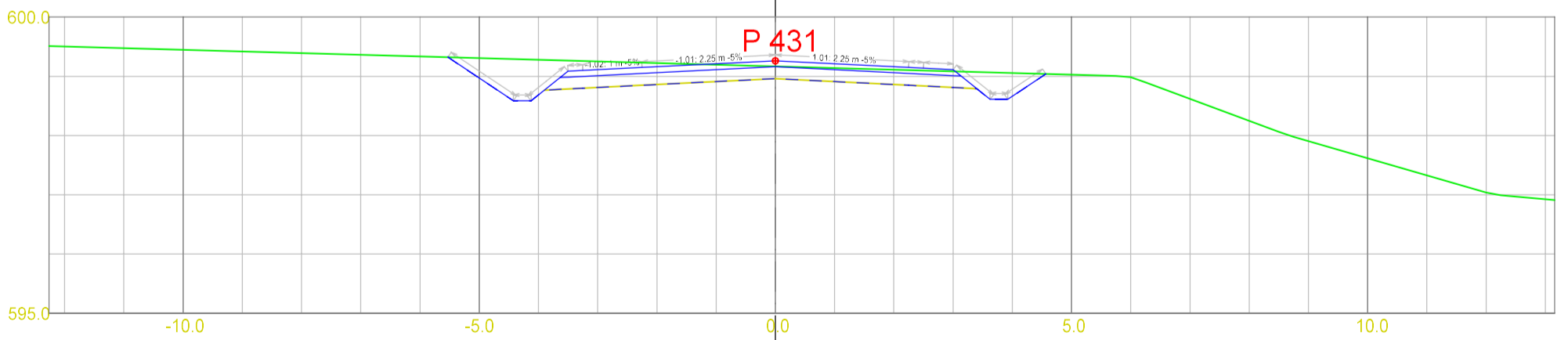
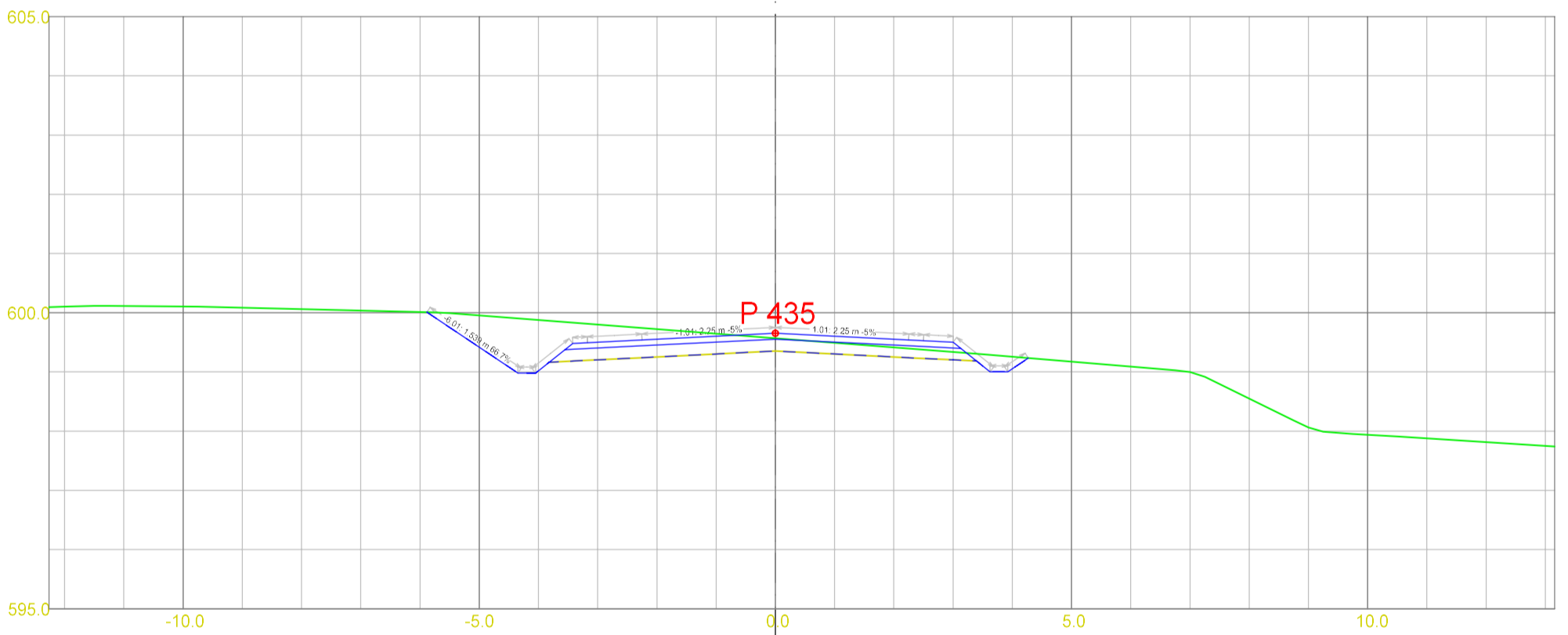
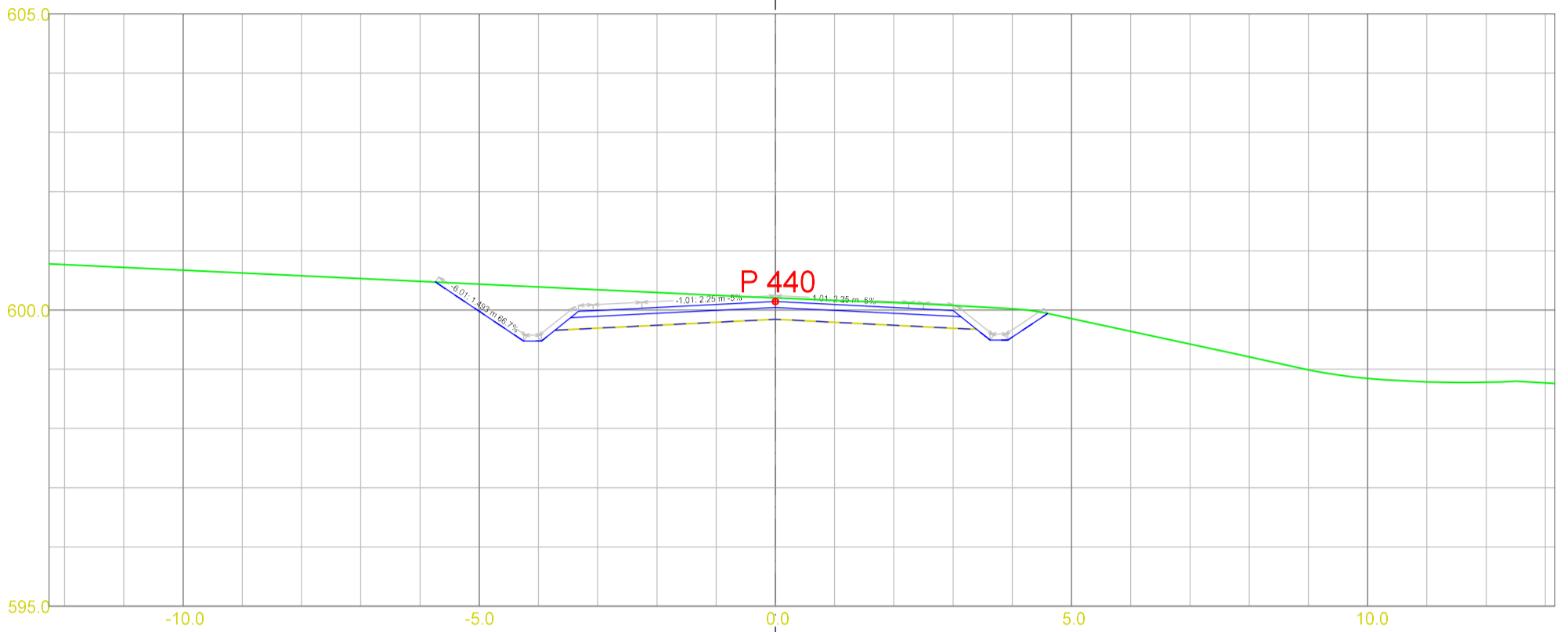
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



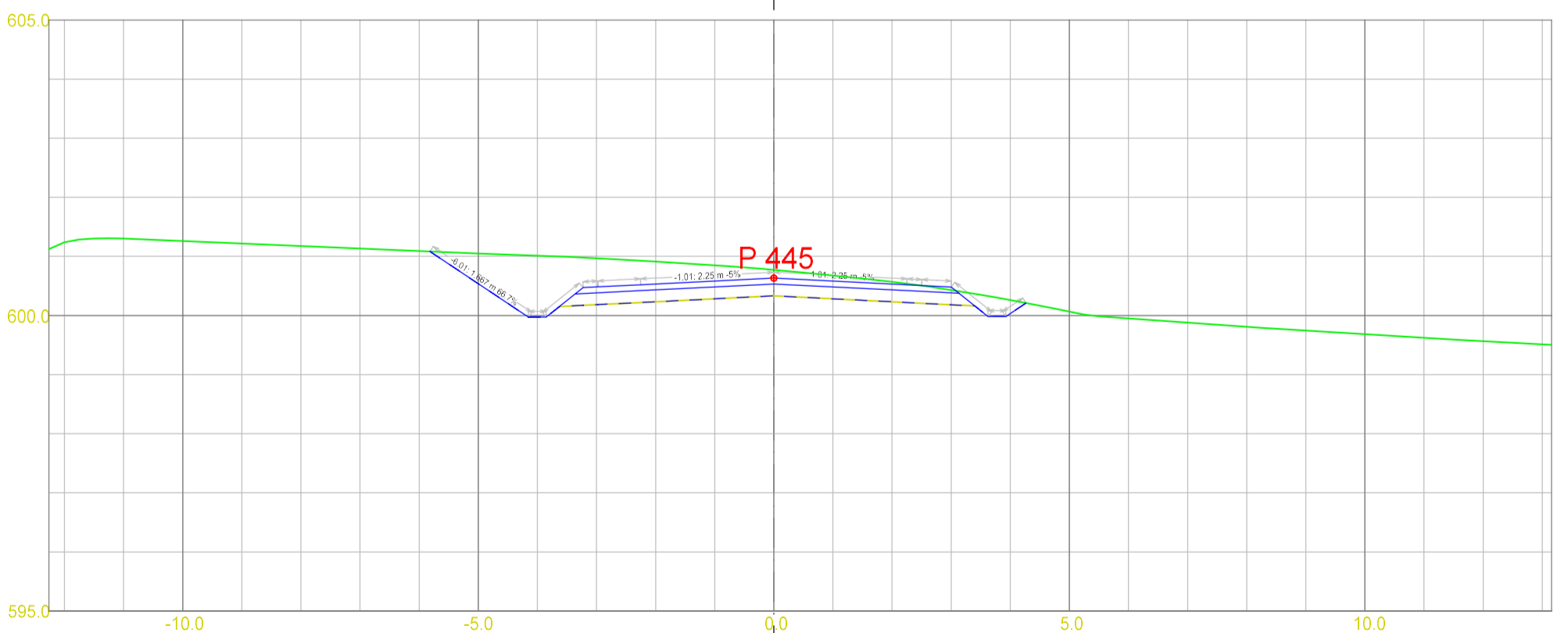
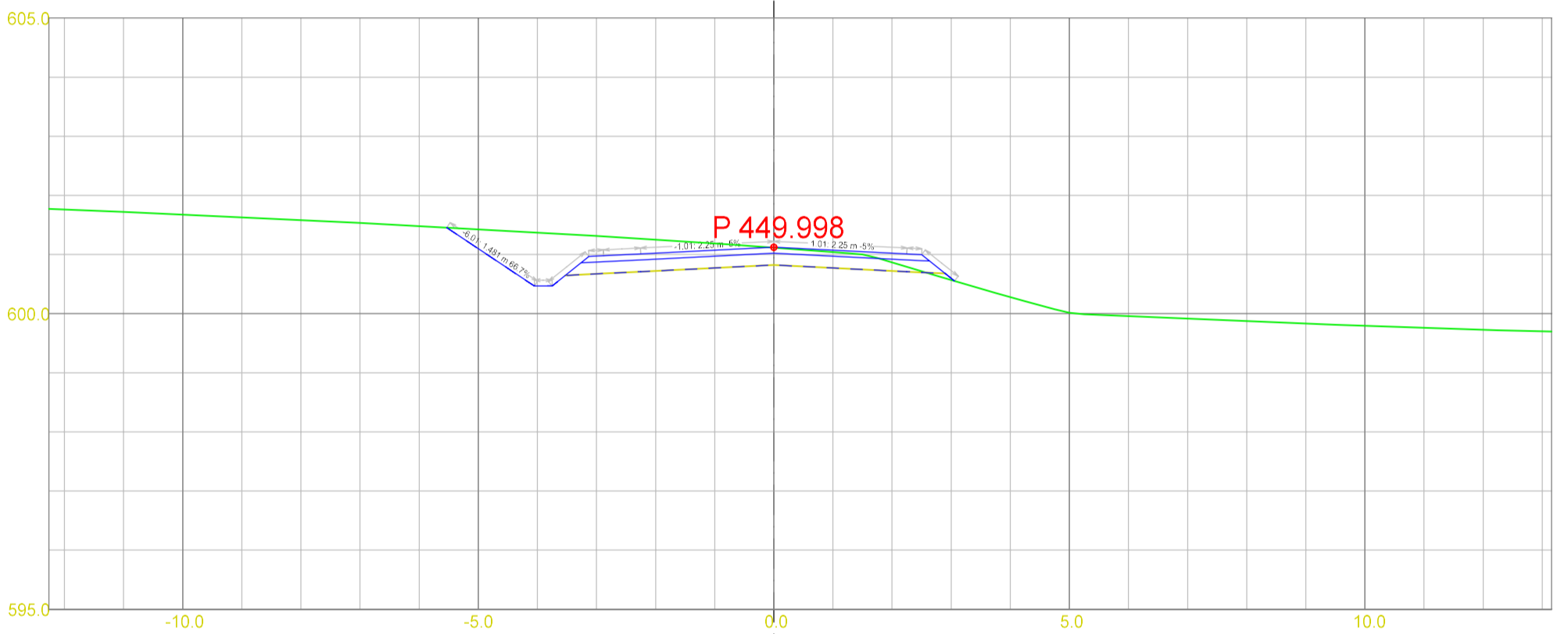
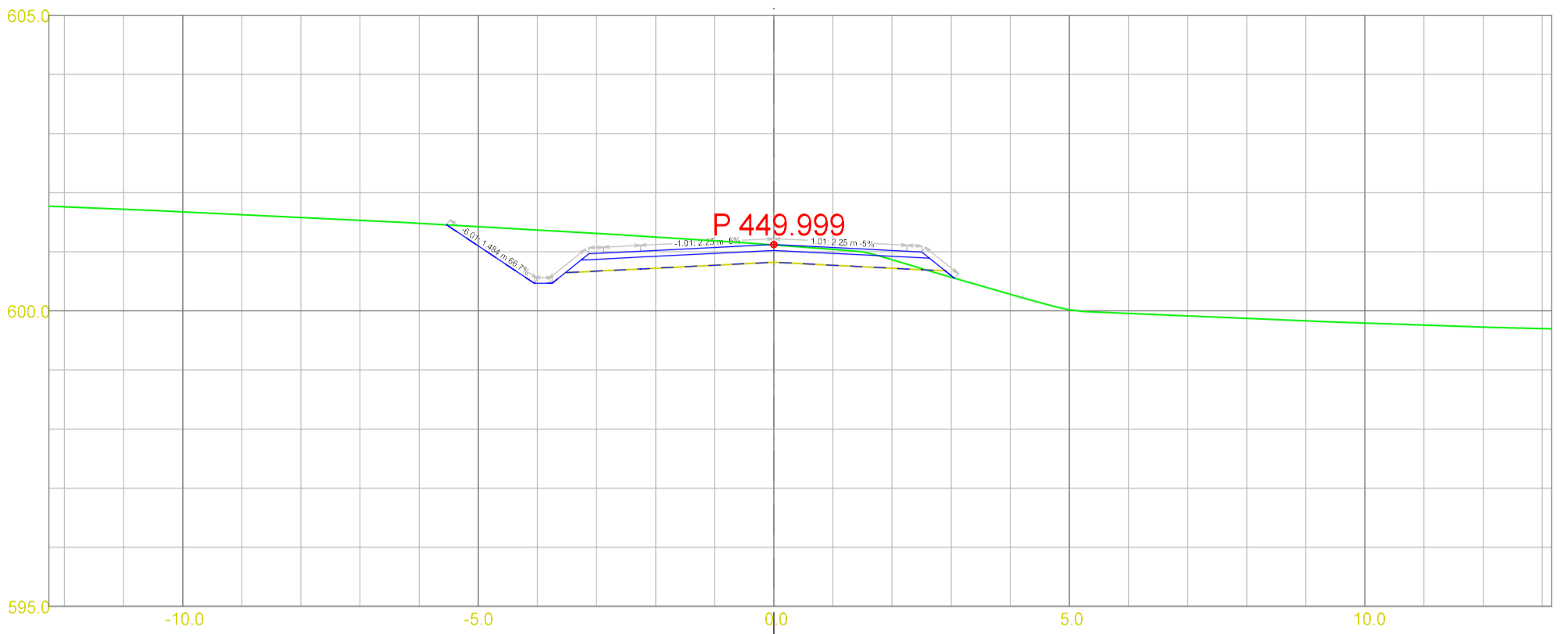
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



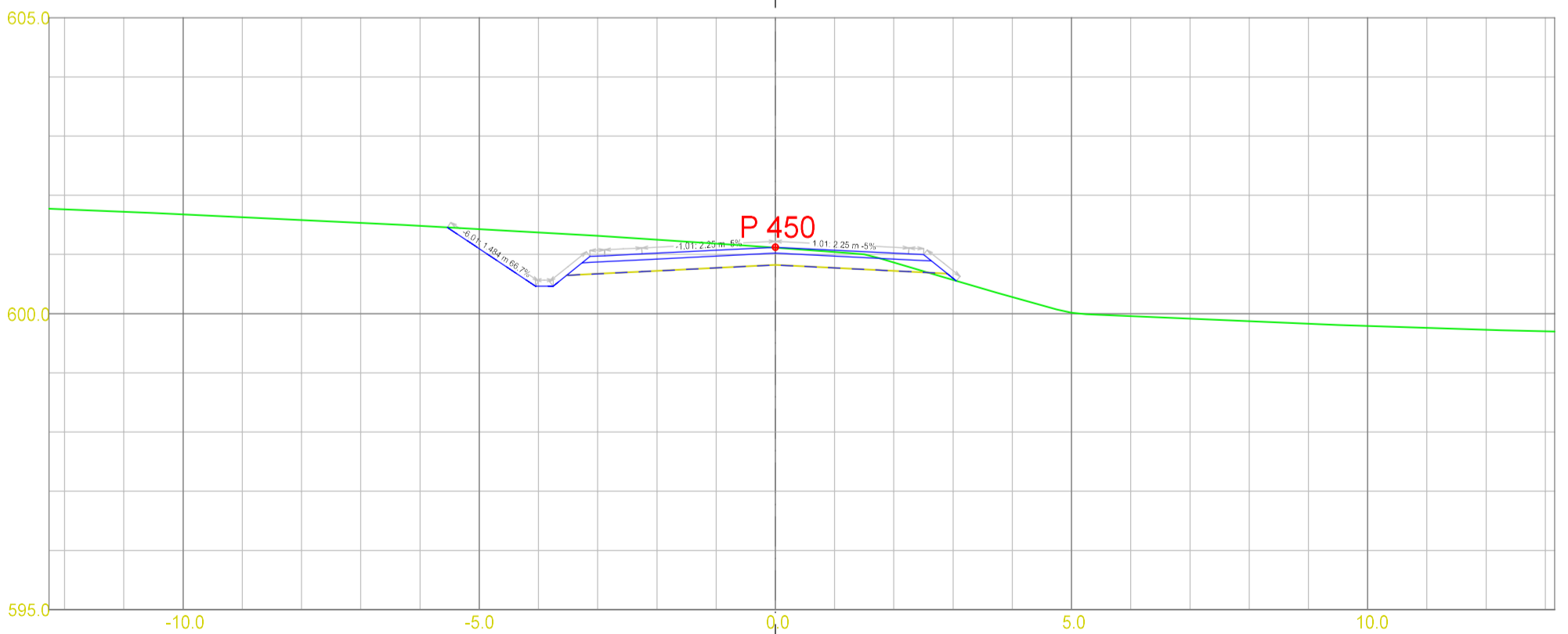
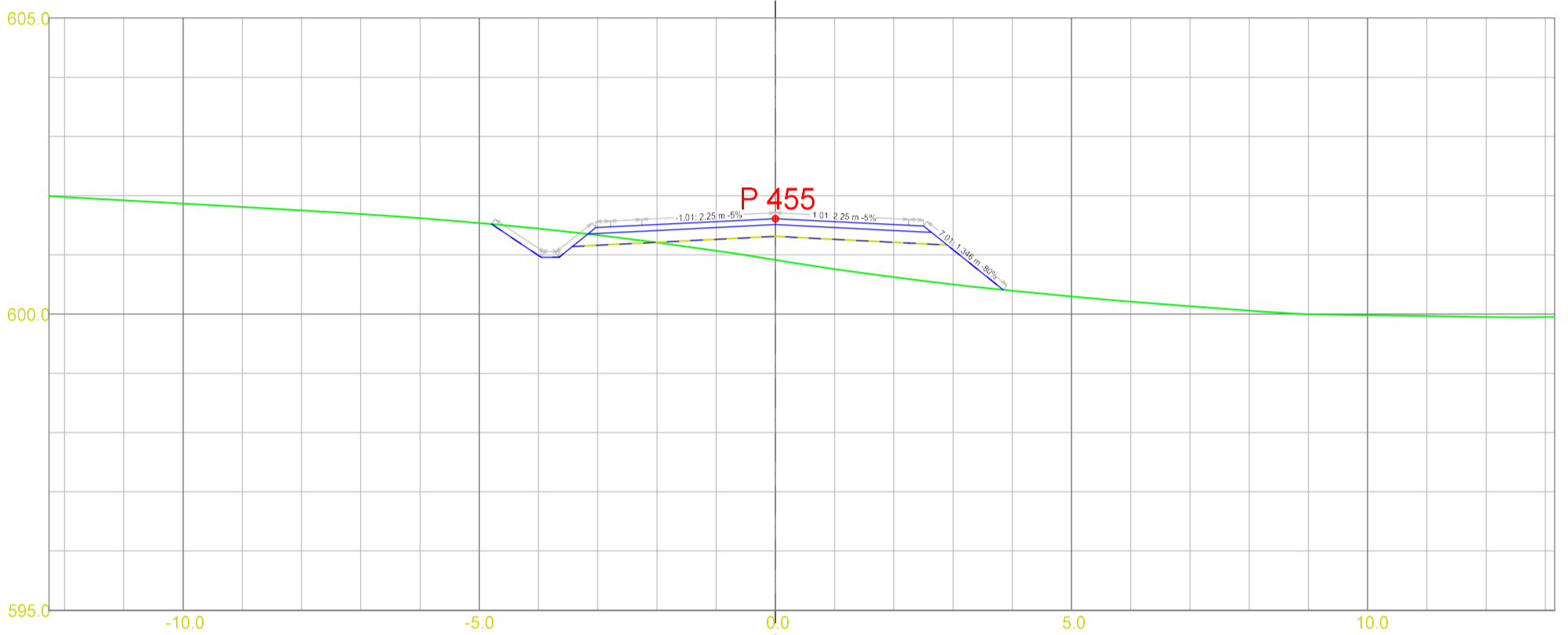
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverrprofiltegning			Erstatning for: Erstattet av: 301
Henvisning:		Beregning:	



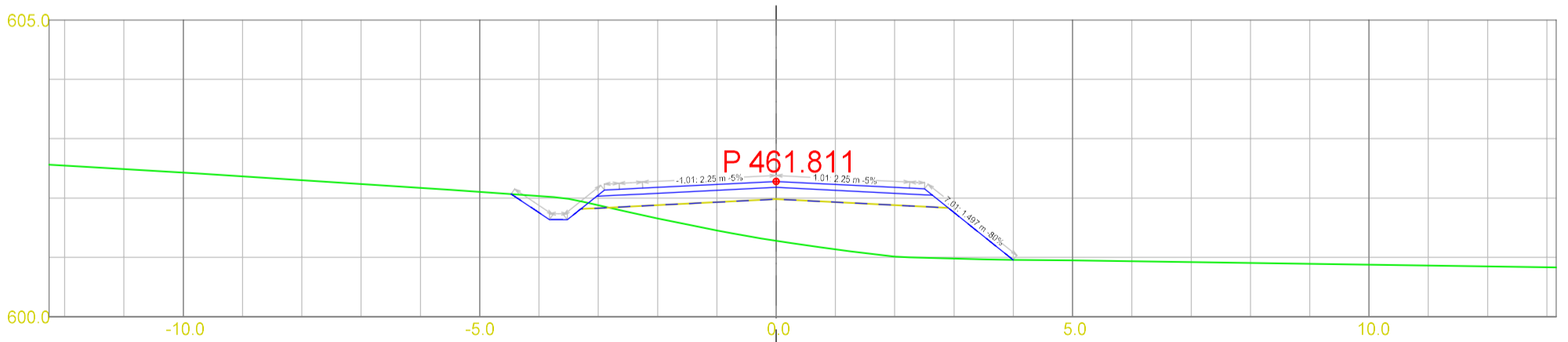
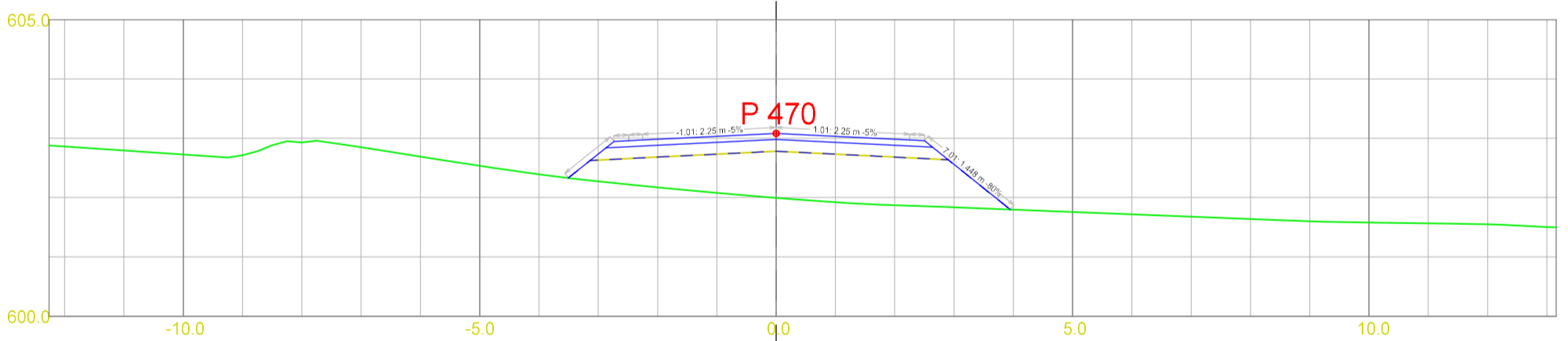
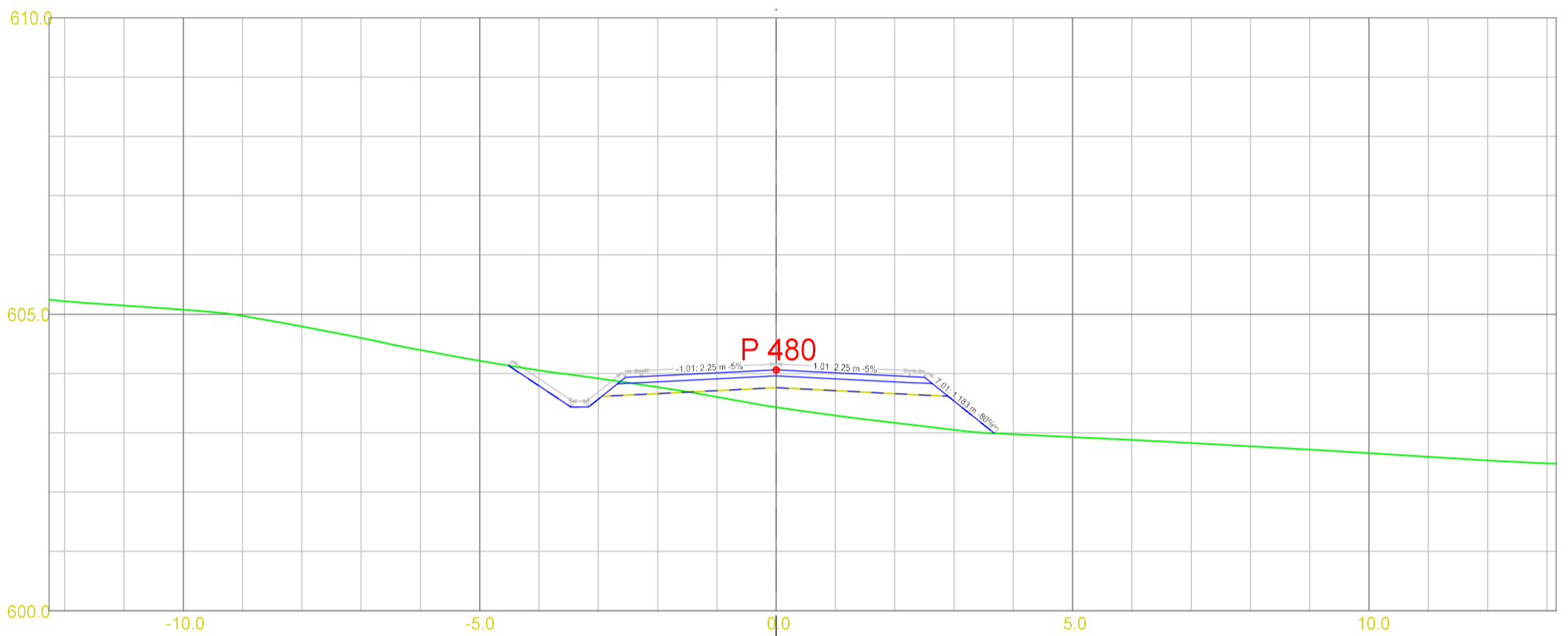
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Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverrprofiltегning			Erstattet for:
			Erstattet av: 301
Henvisning:		Beregning:	



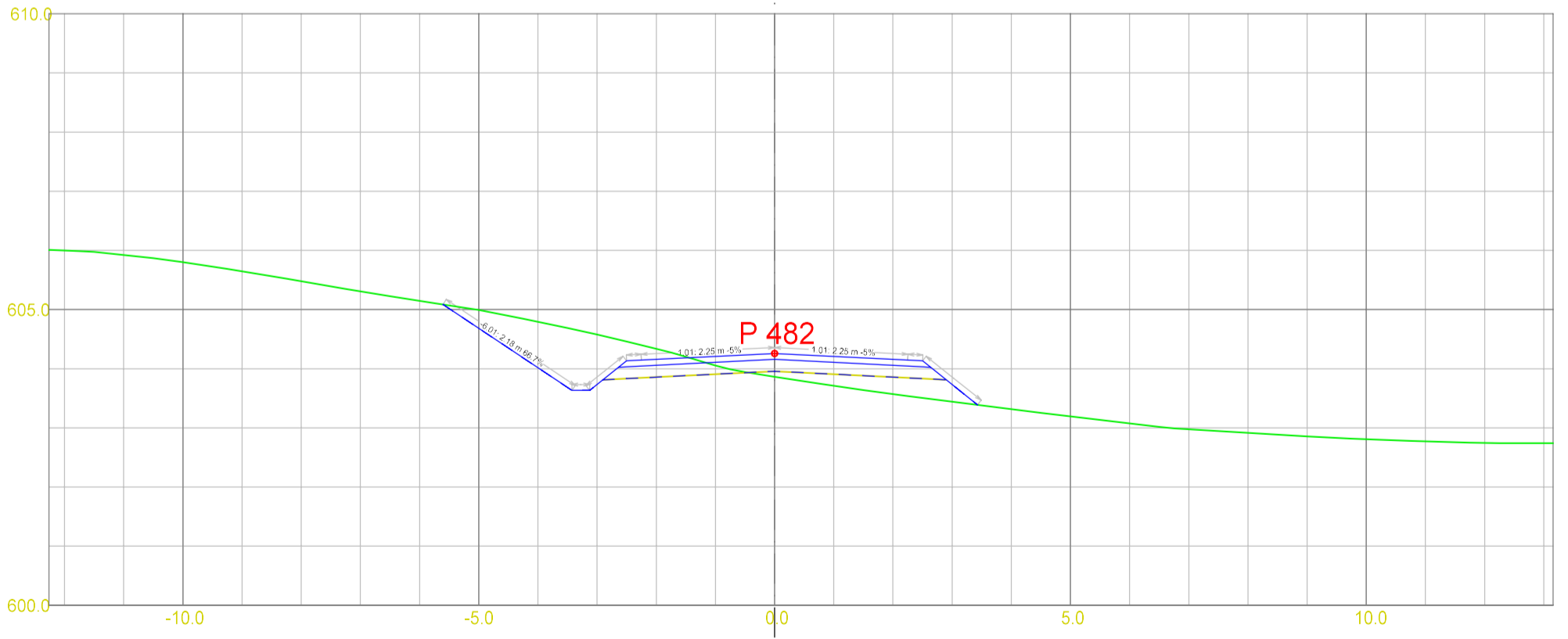
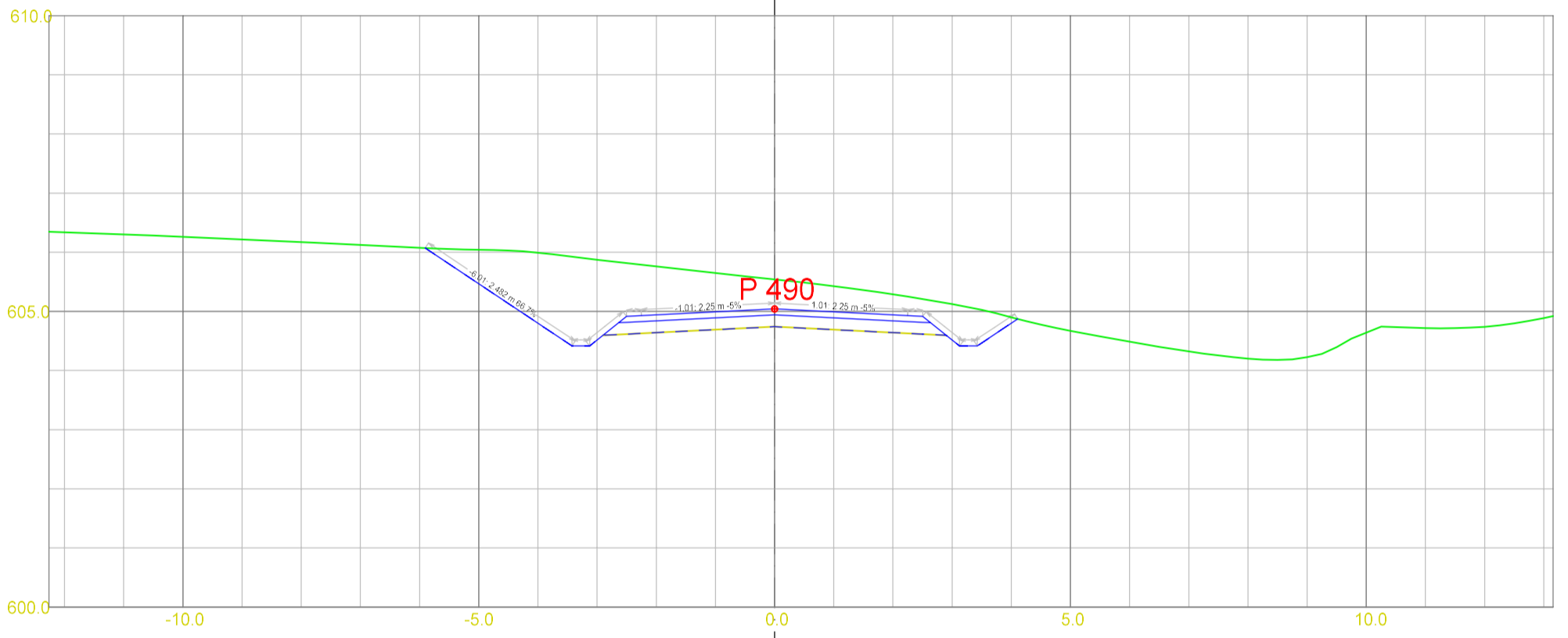
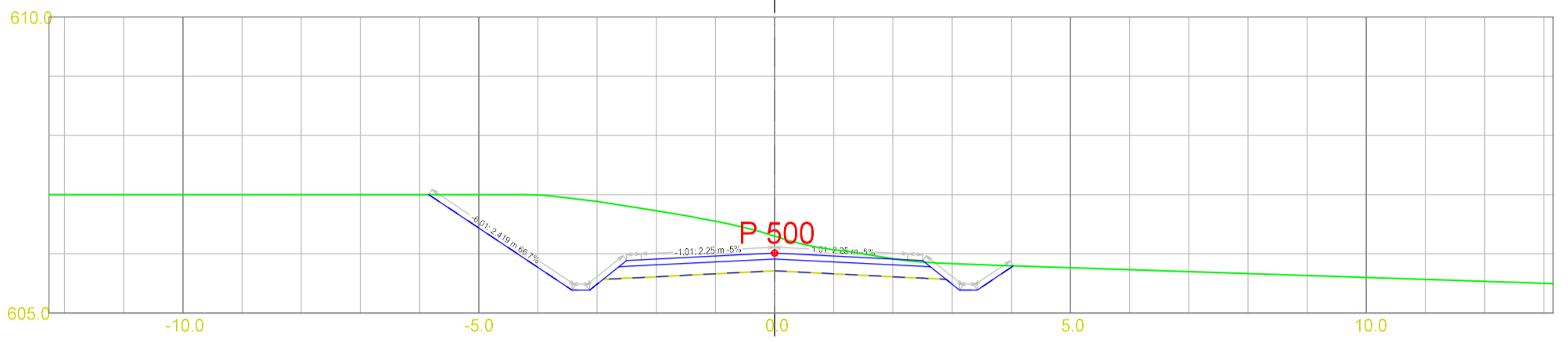
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



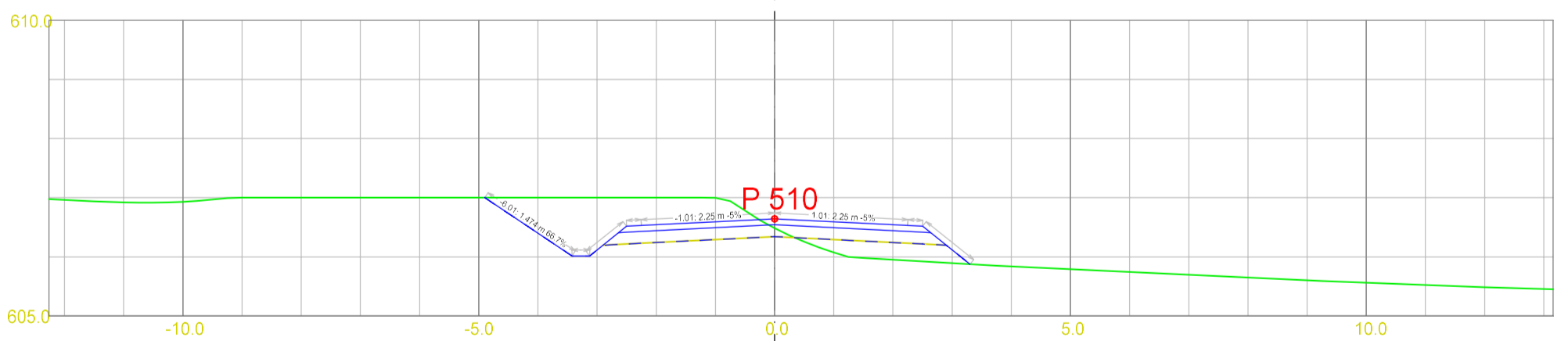
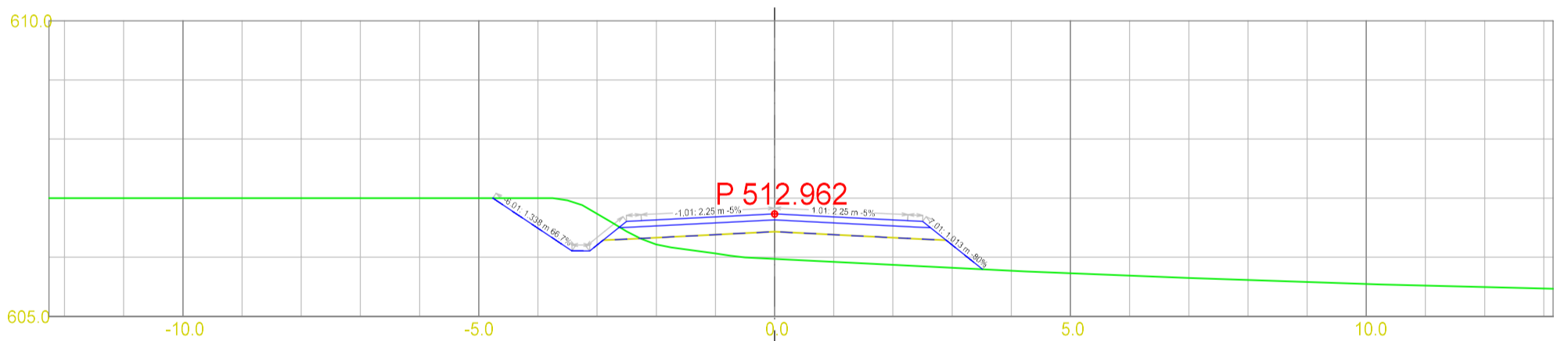
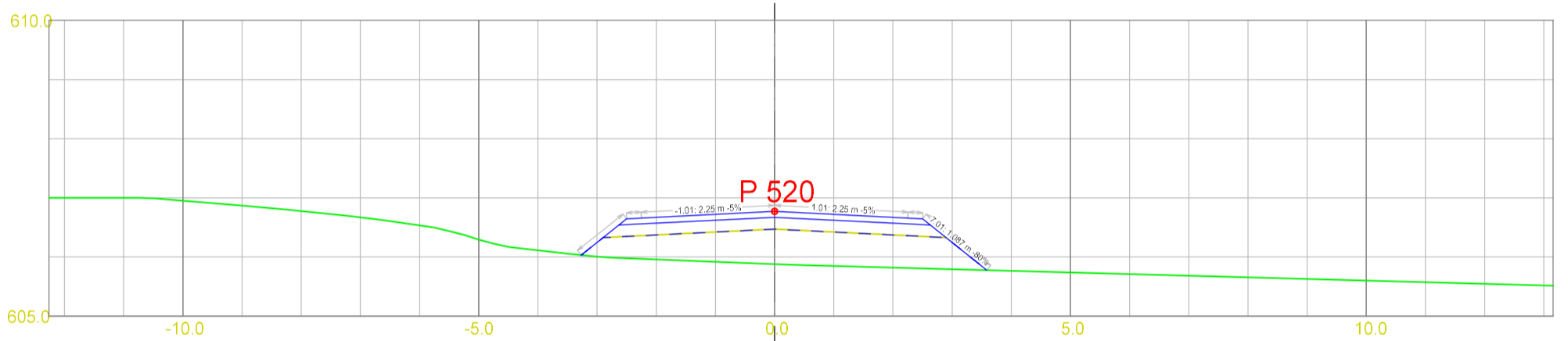
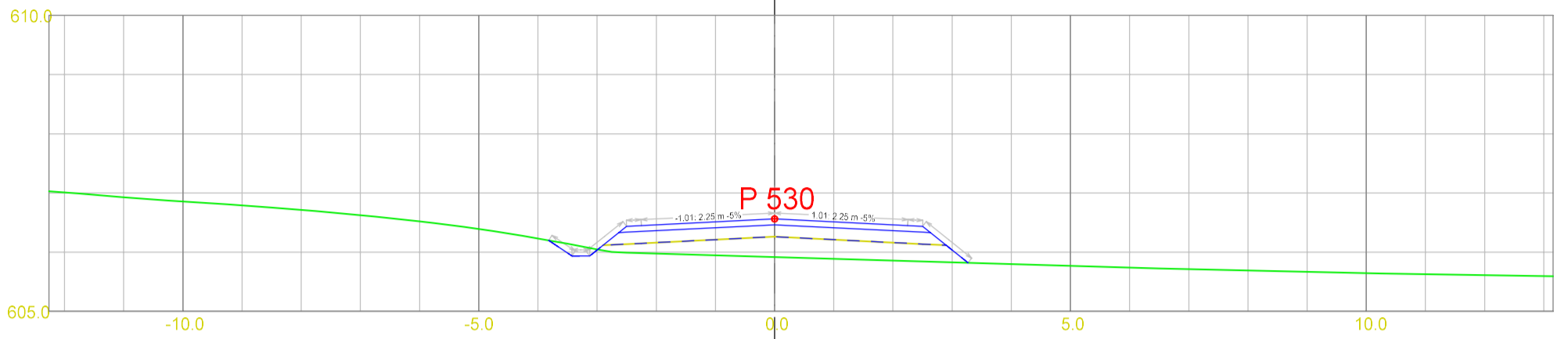
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



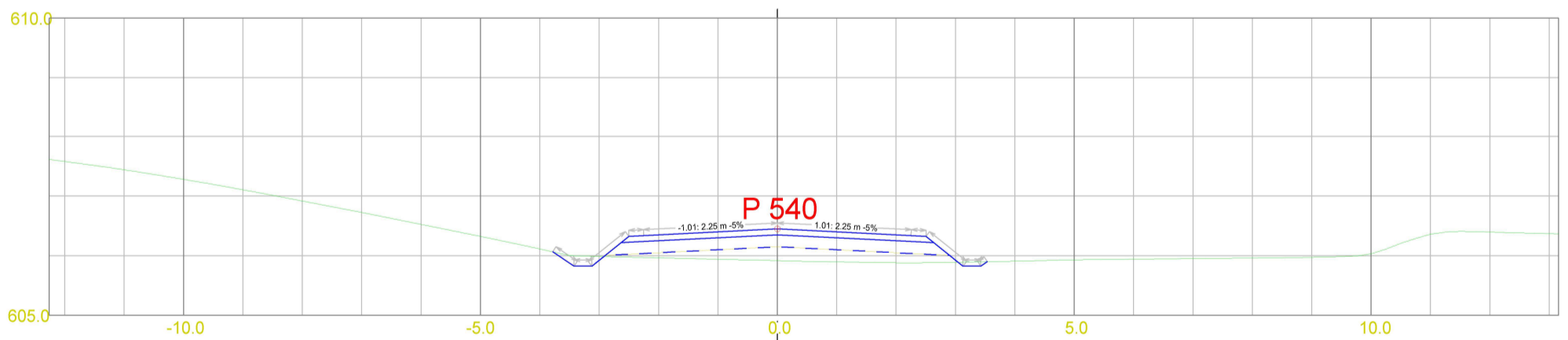
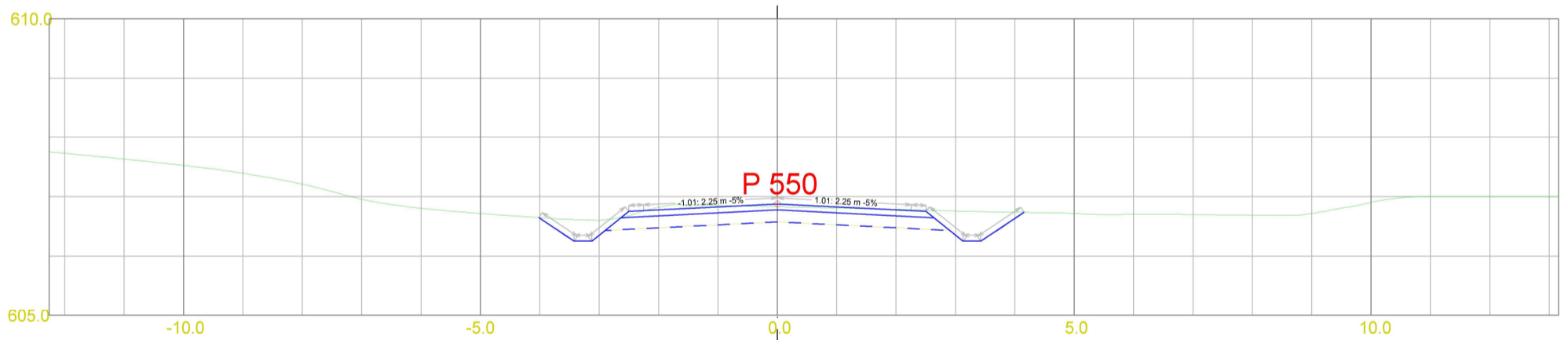
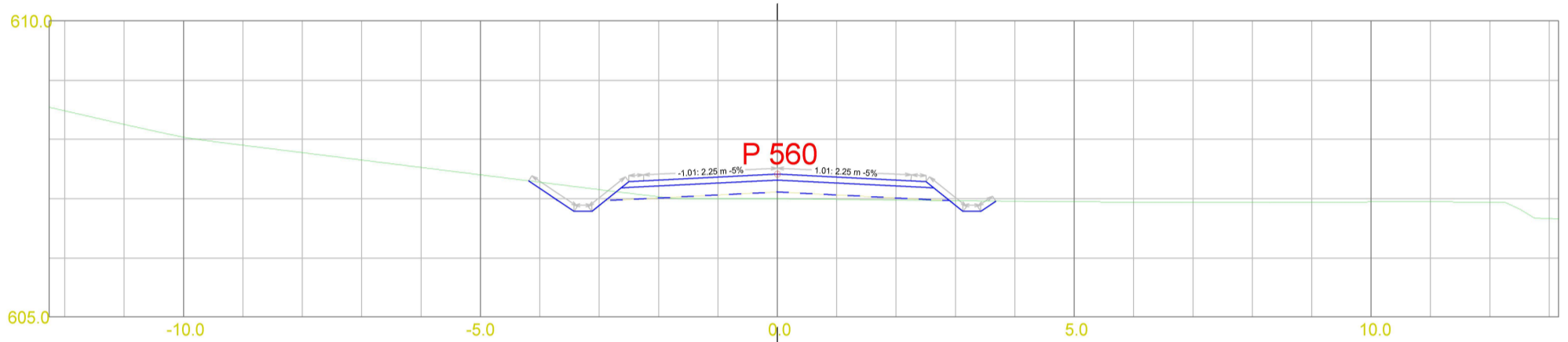
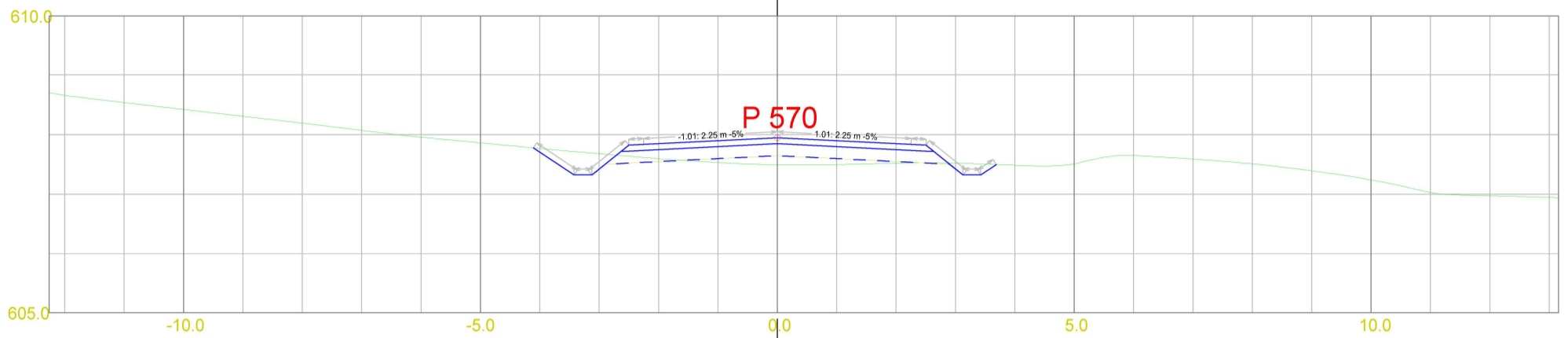
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstatning for:
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



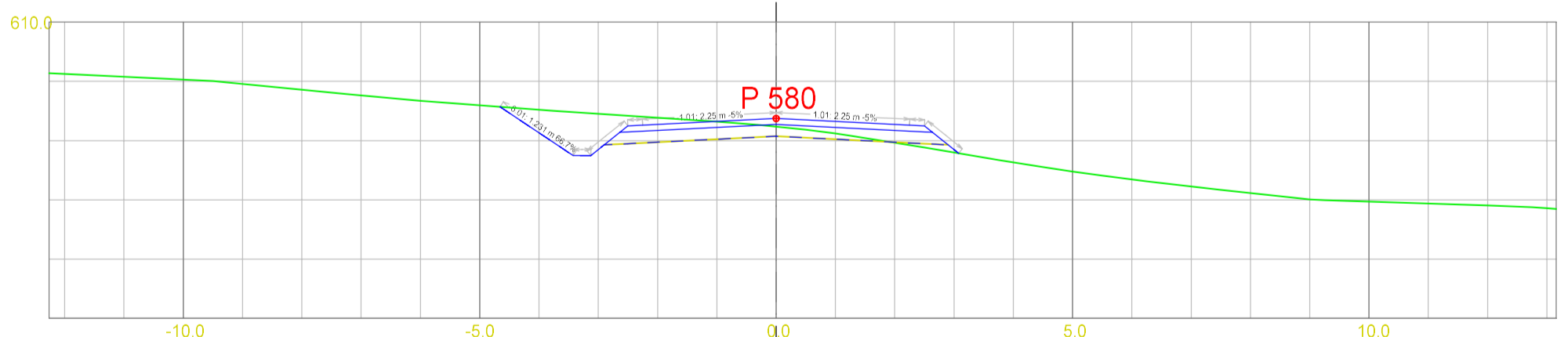
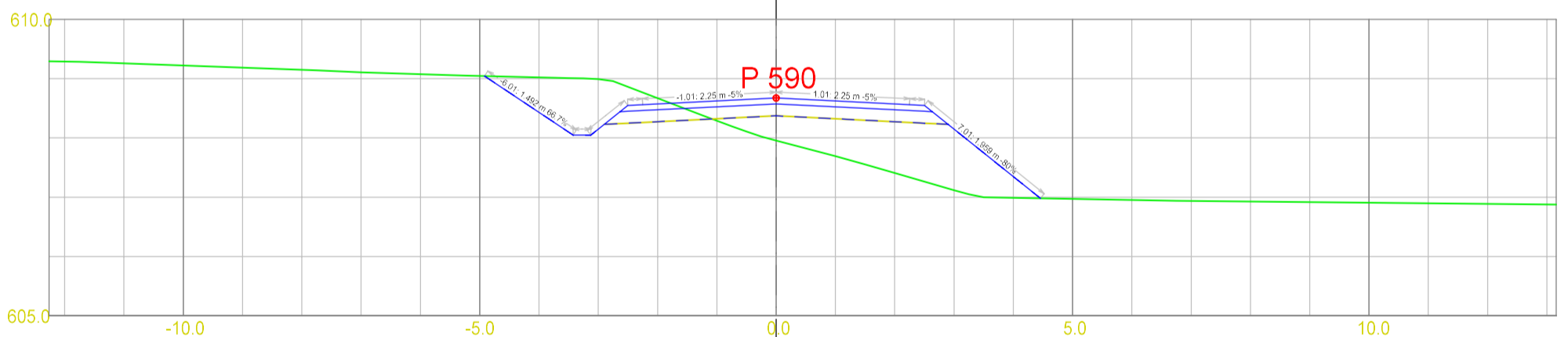
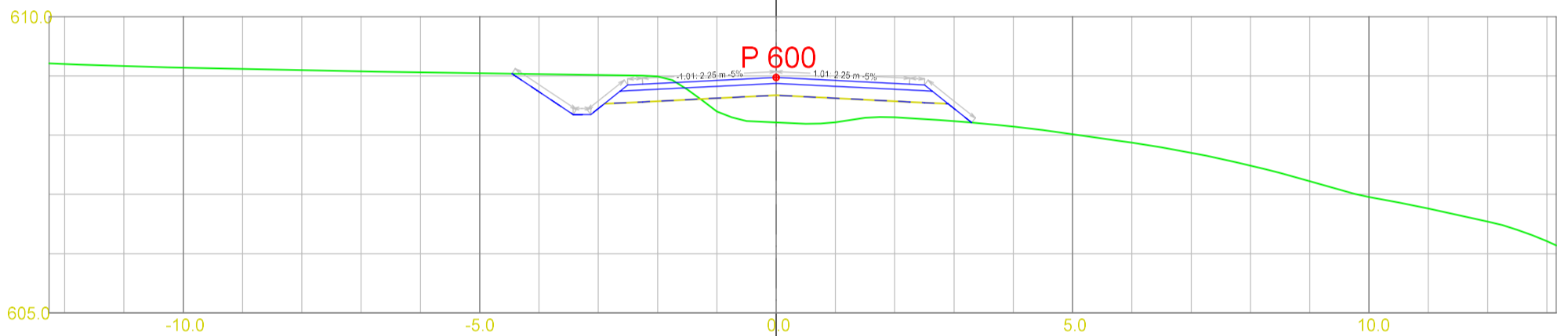
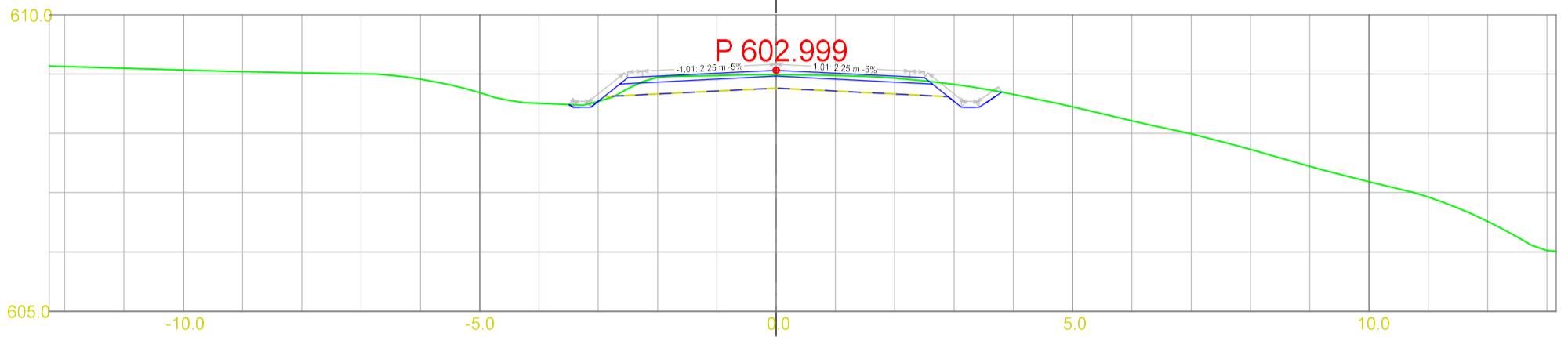
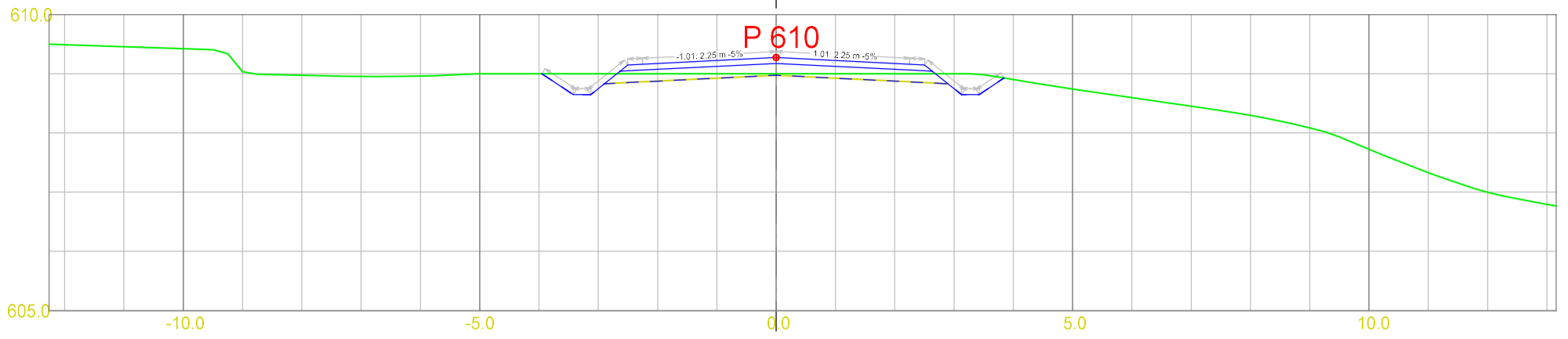
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



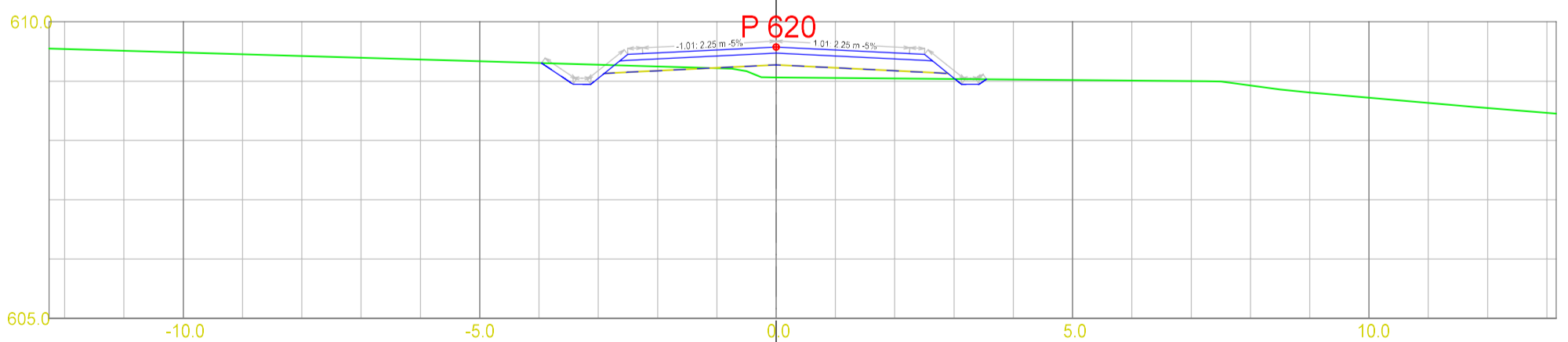
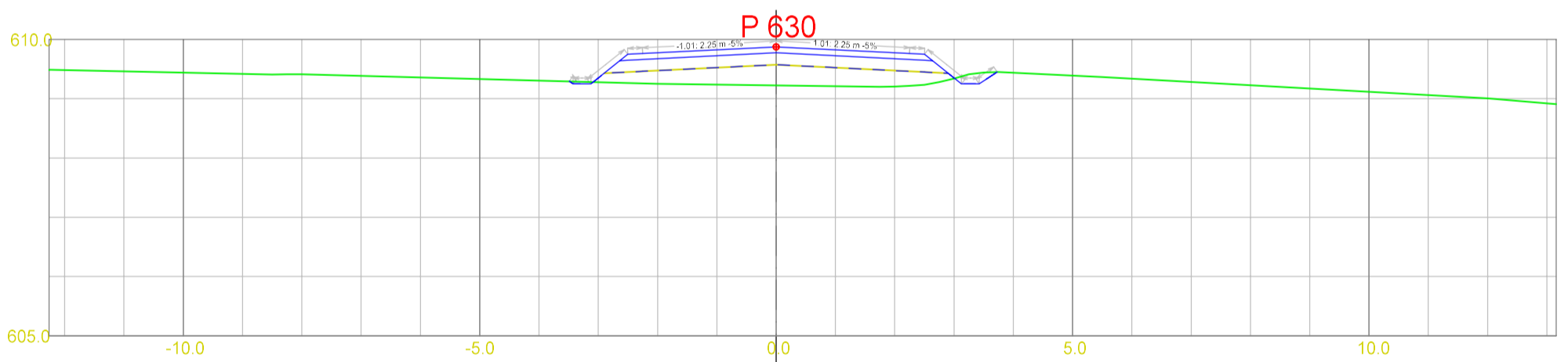
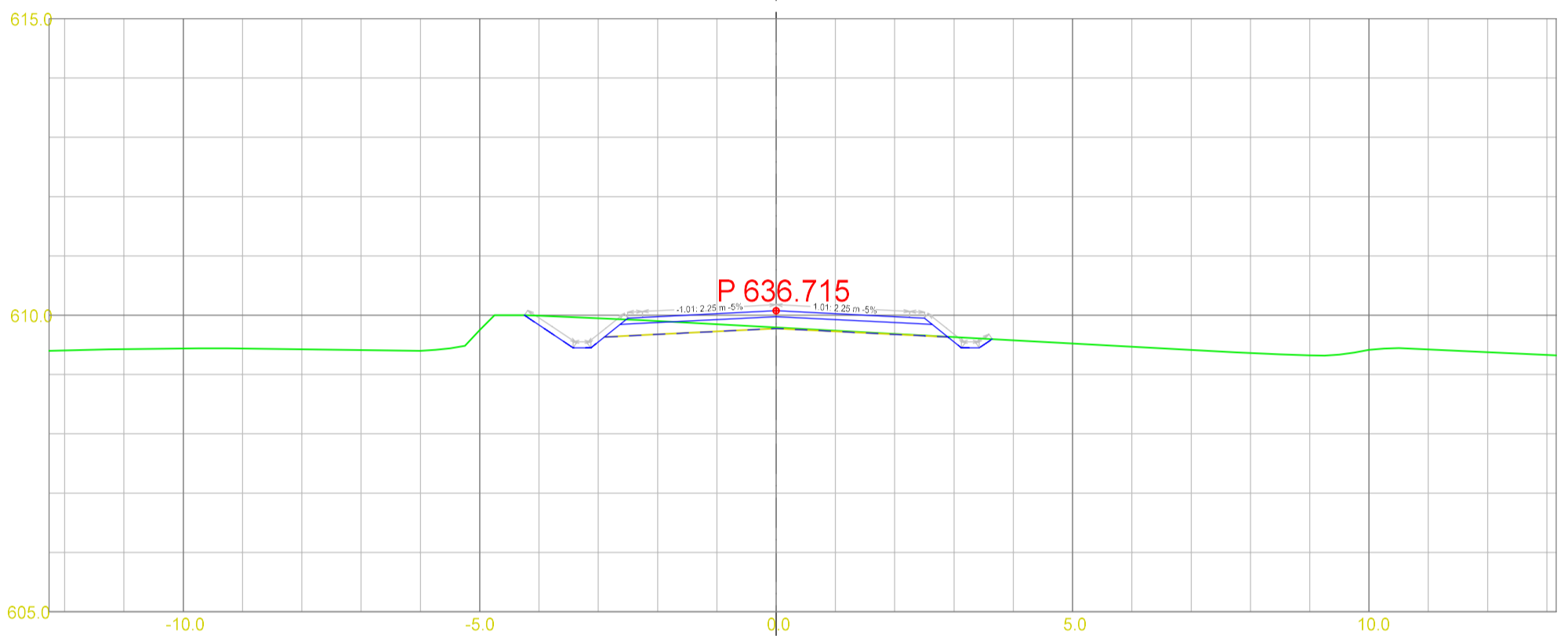
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltегning			Erstattet av:
			301
Henvisning:		Beregning:	



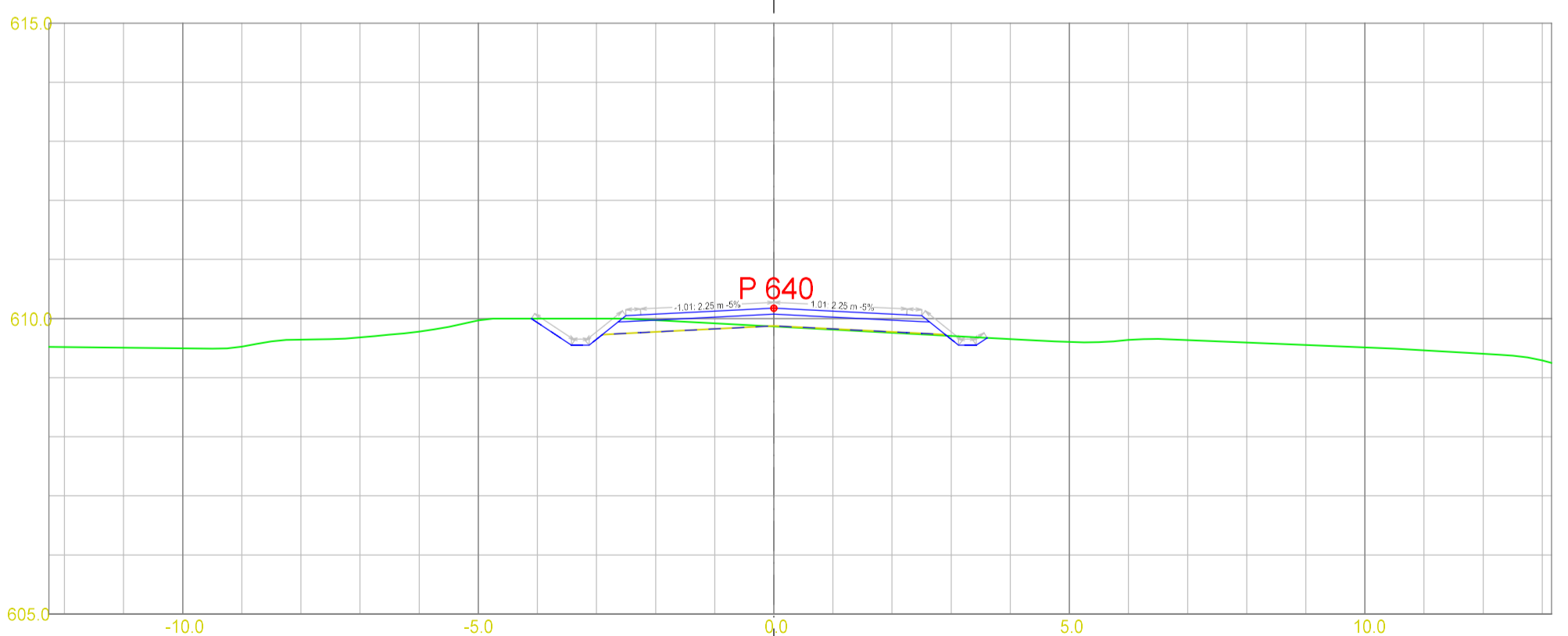
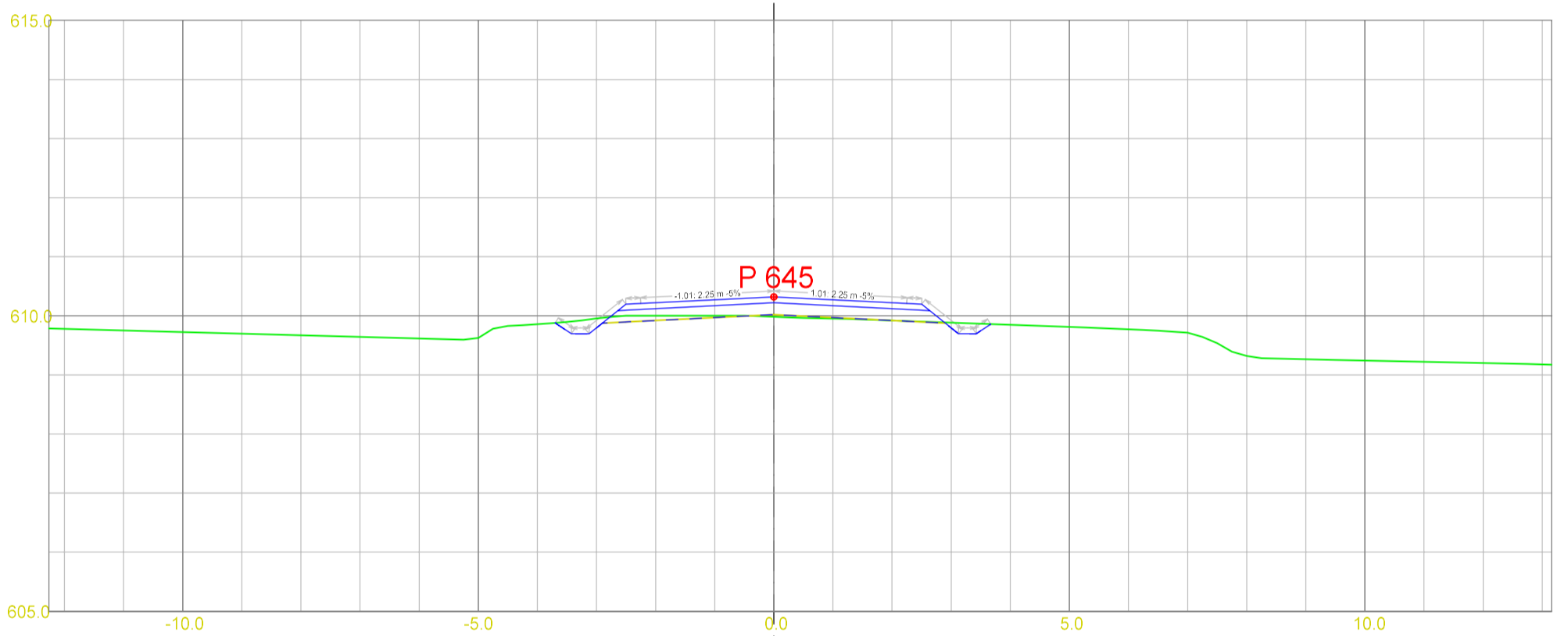
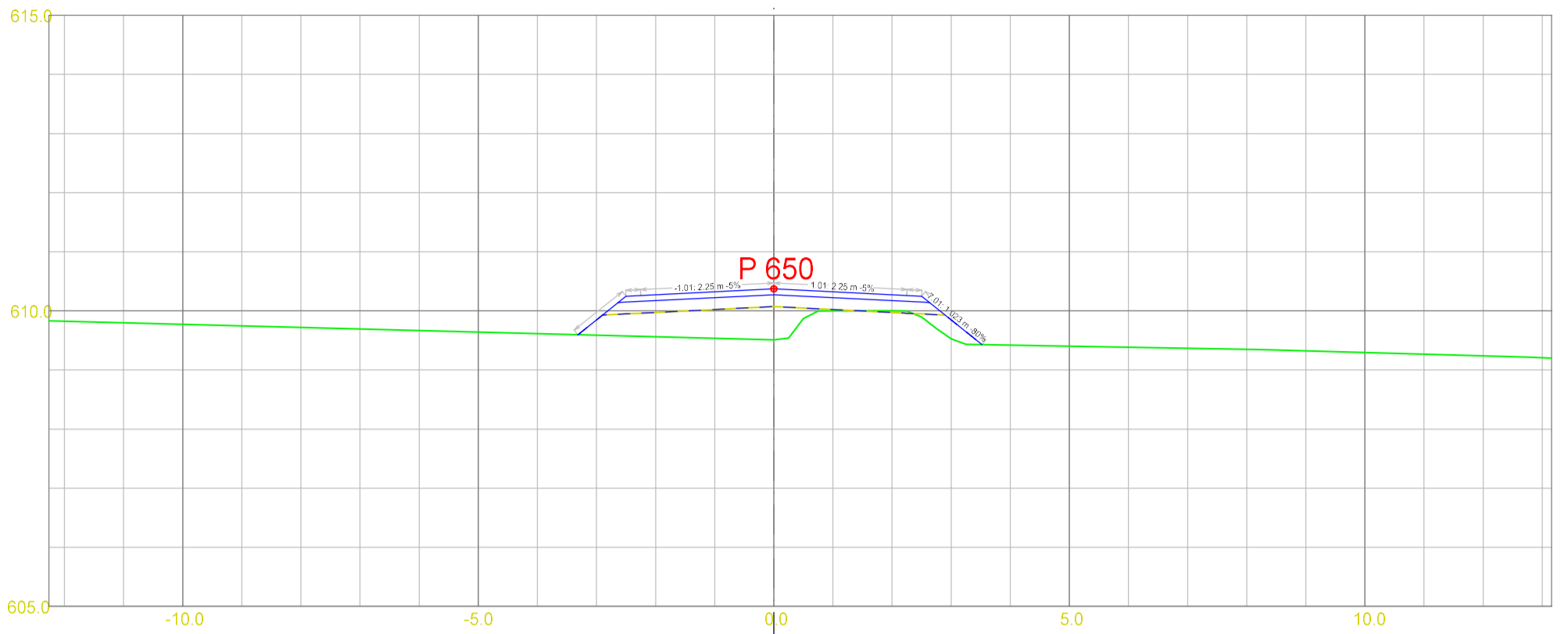
Bærelag 20 cm
Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
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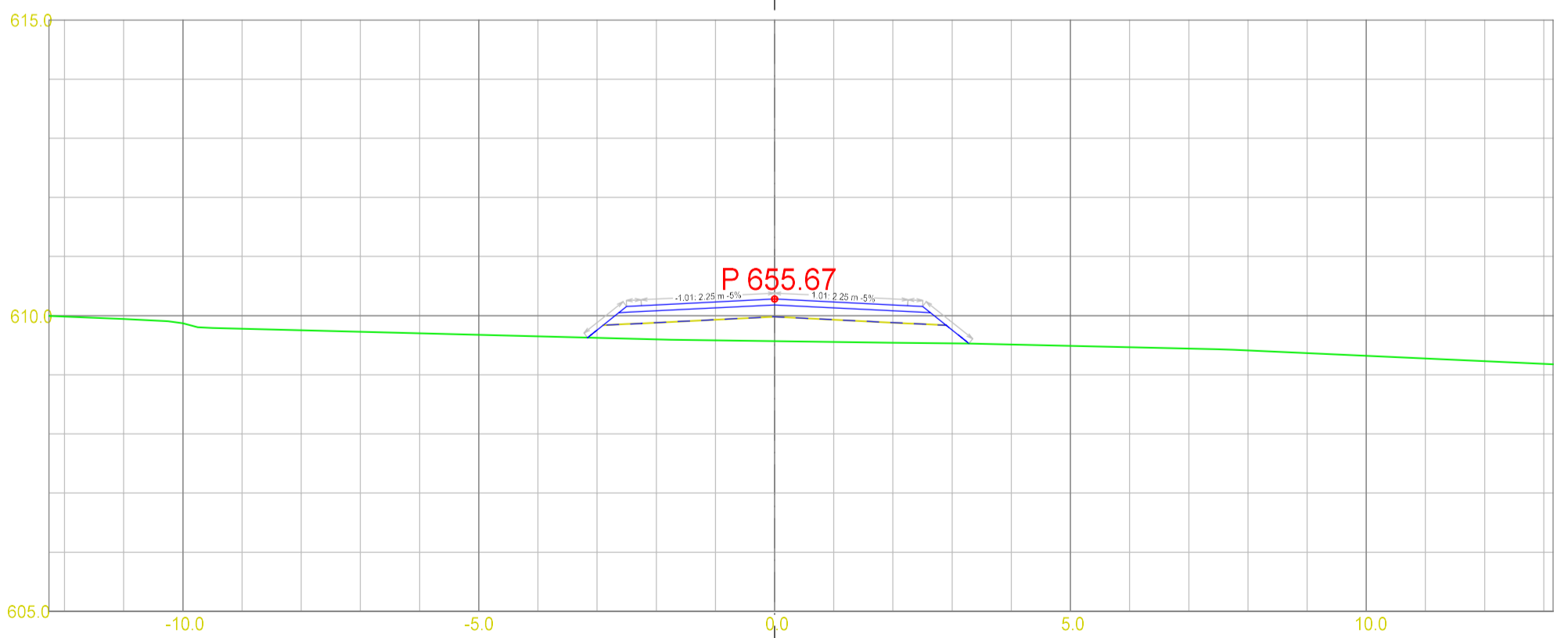
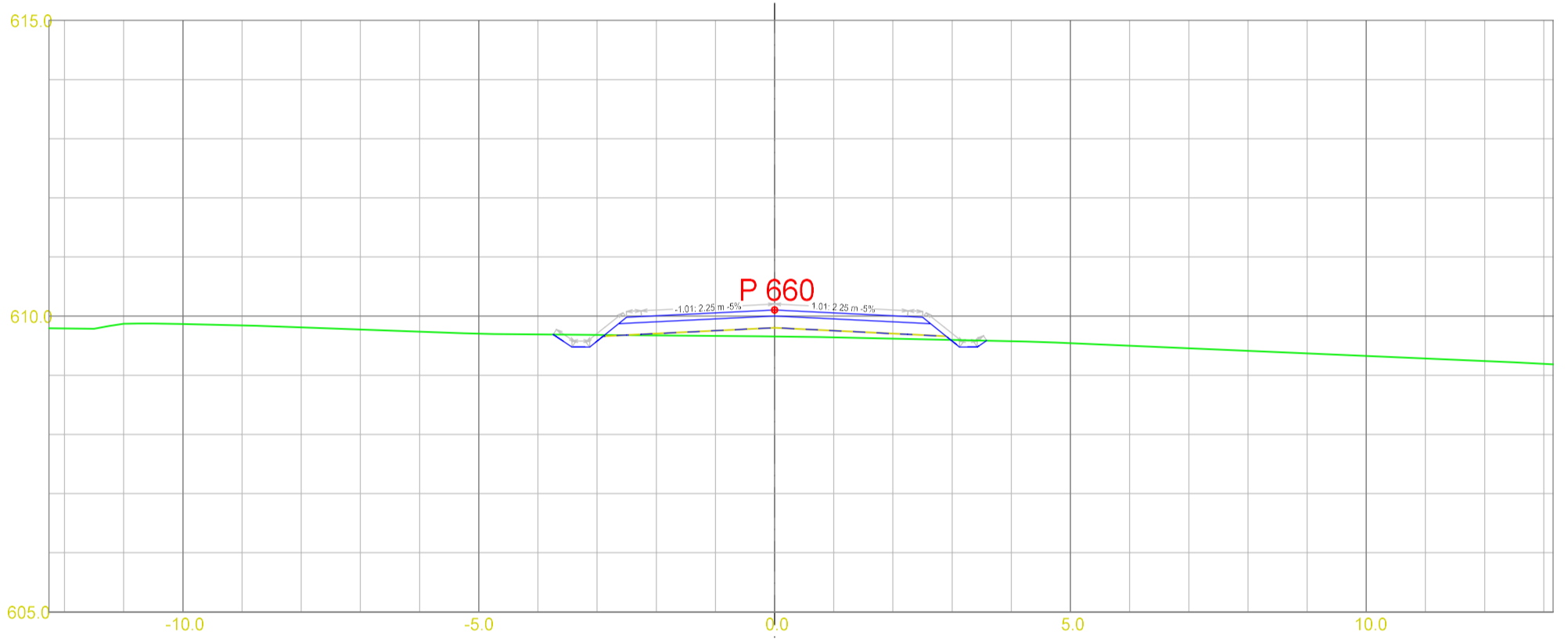
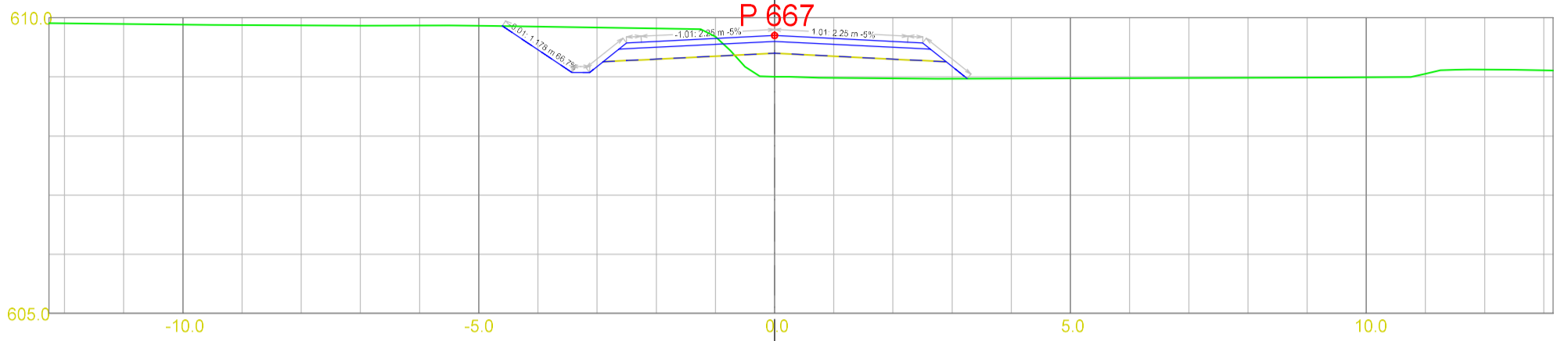
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



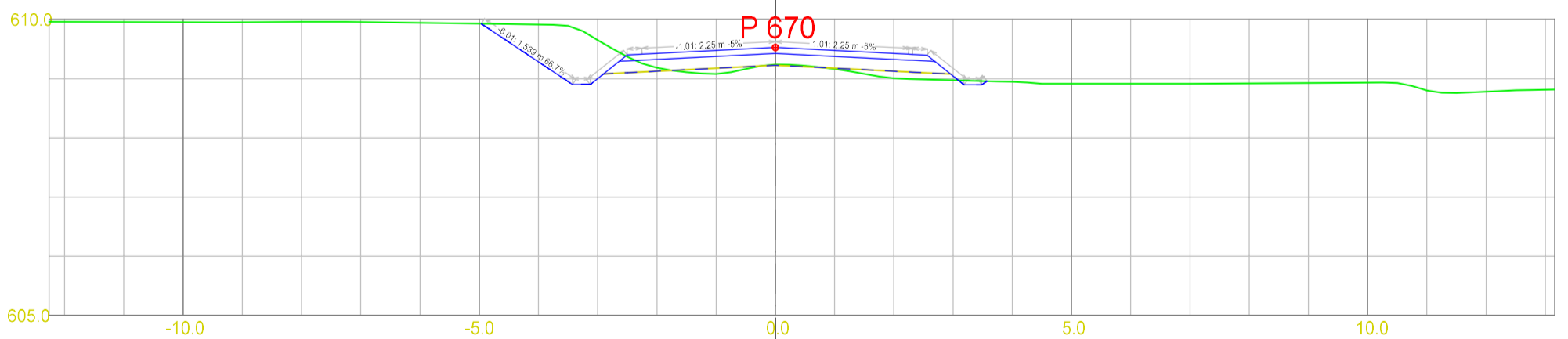
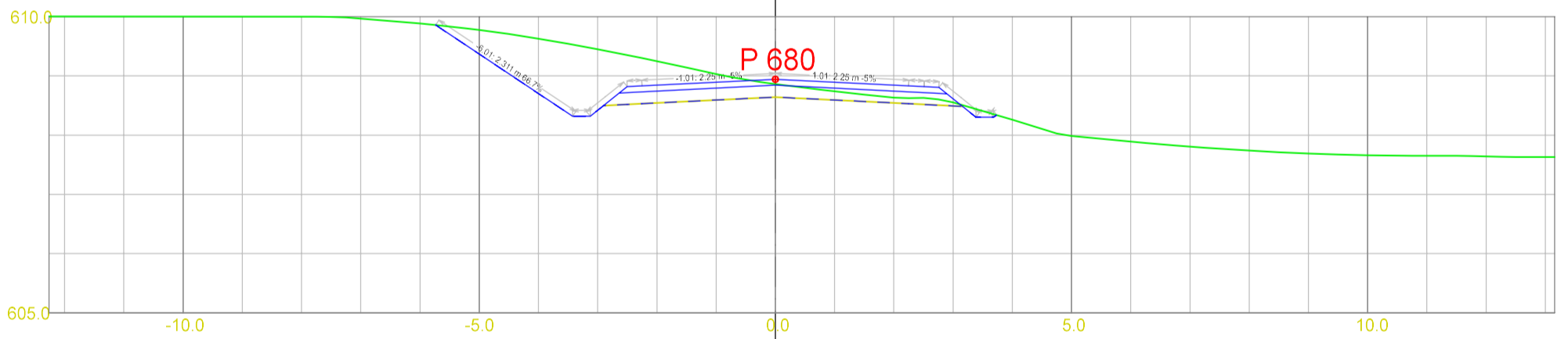
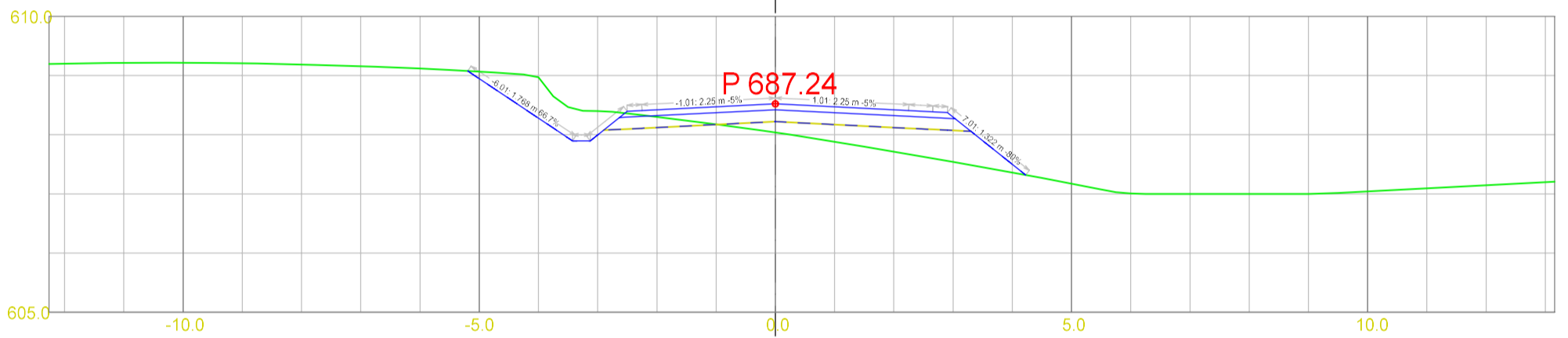
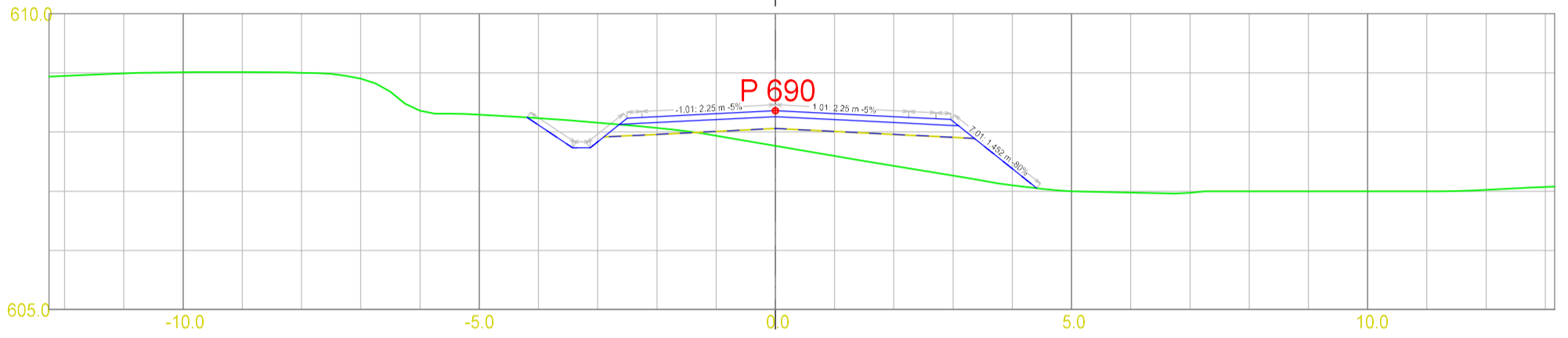
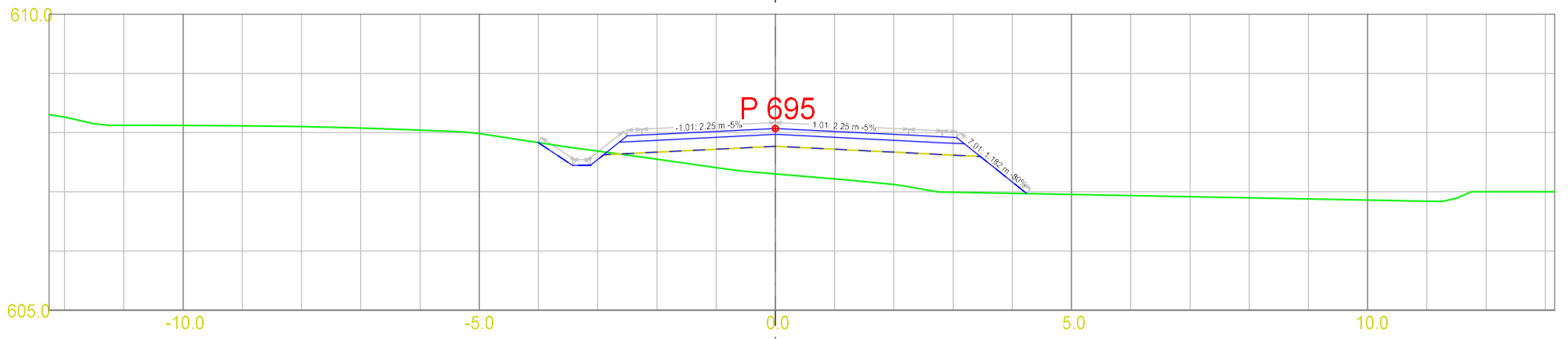
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
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Tverrprofiltegning			Erstattet av:
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Henvisning:		Beregning:	



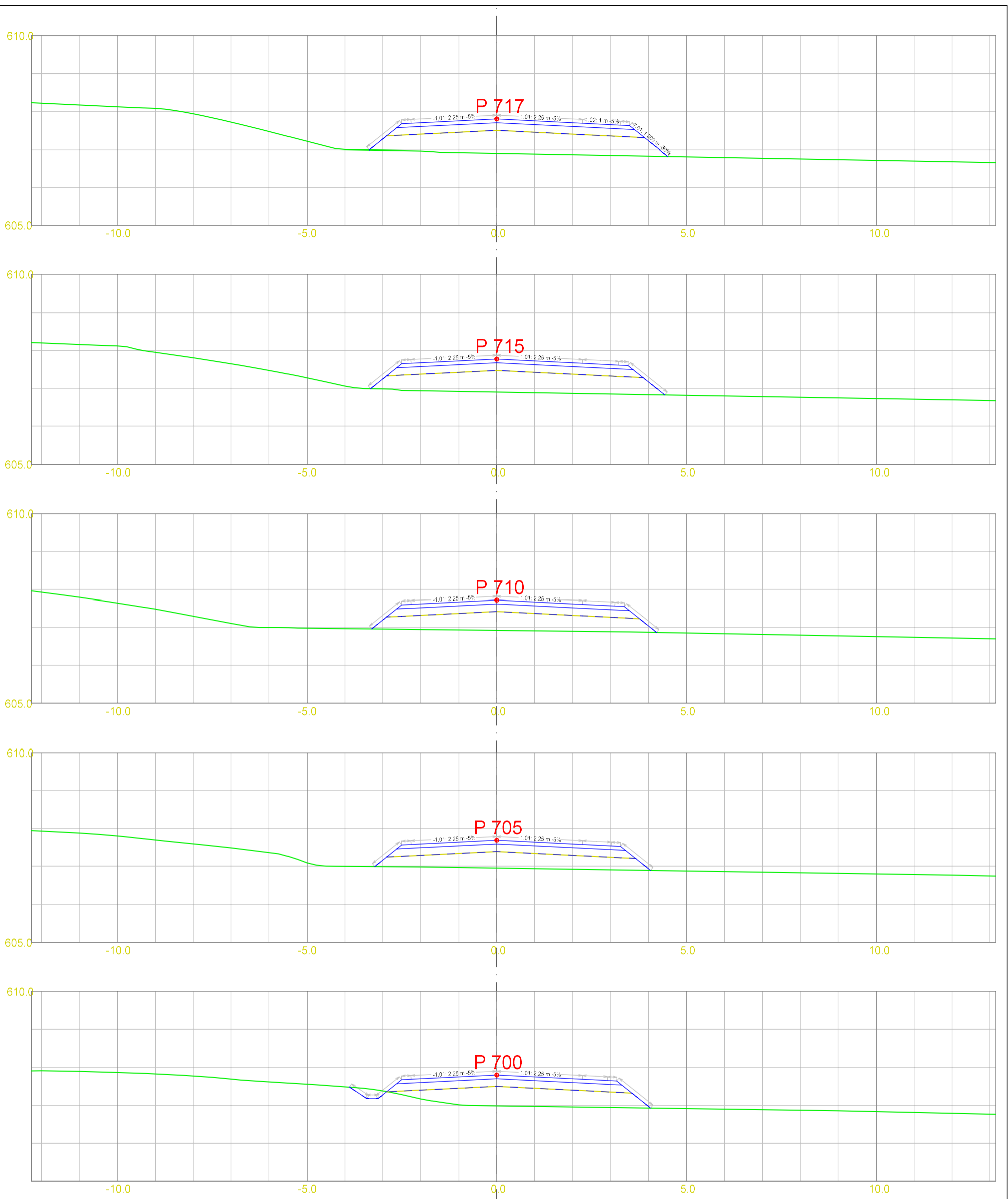
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
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Tverrprofiltegning			Erstattet av:
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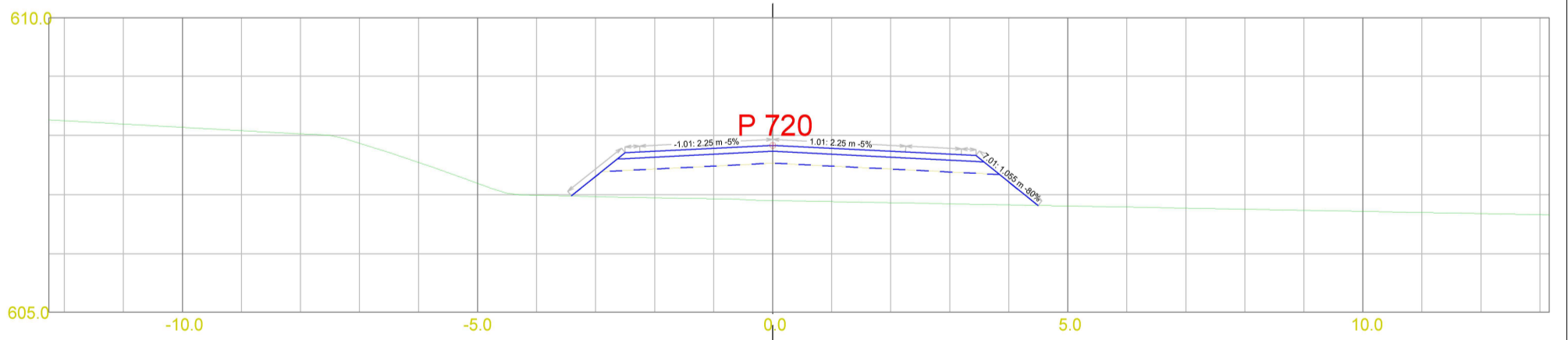
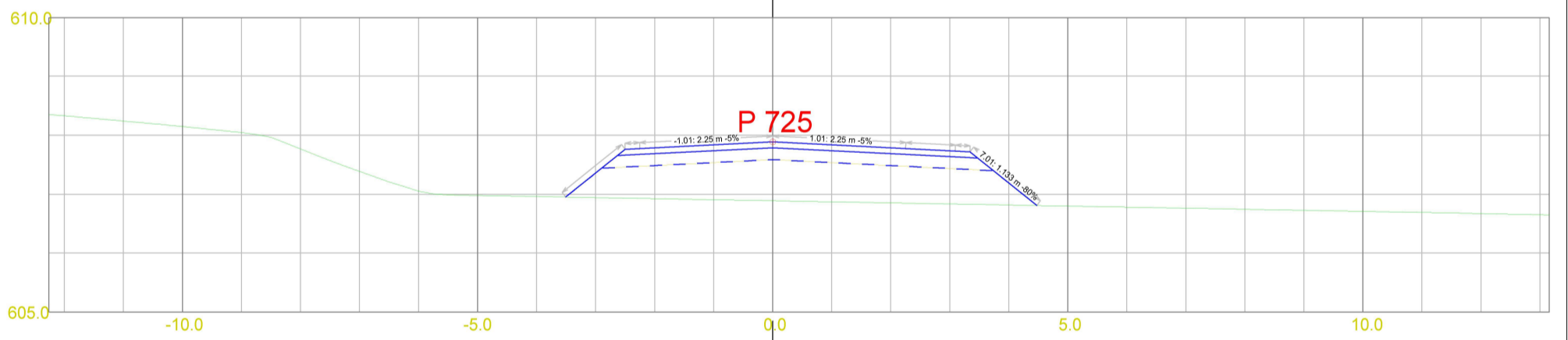
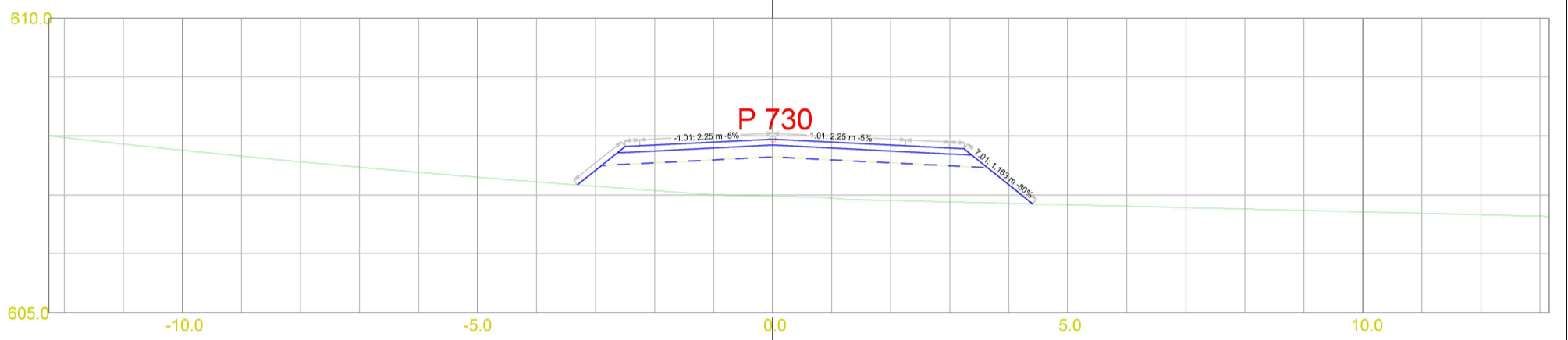
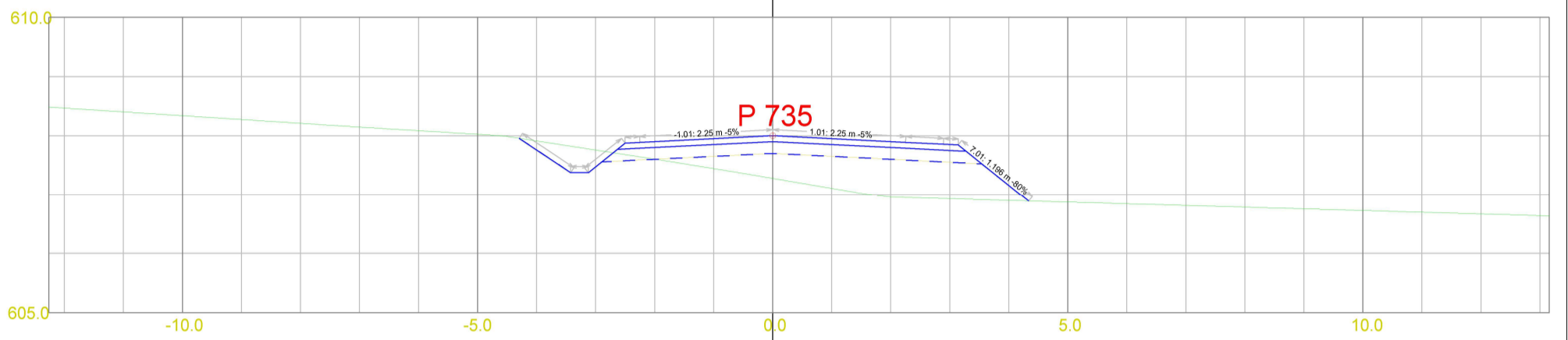
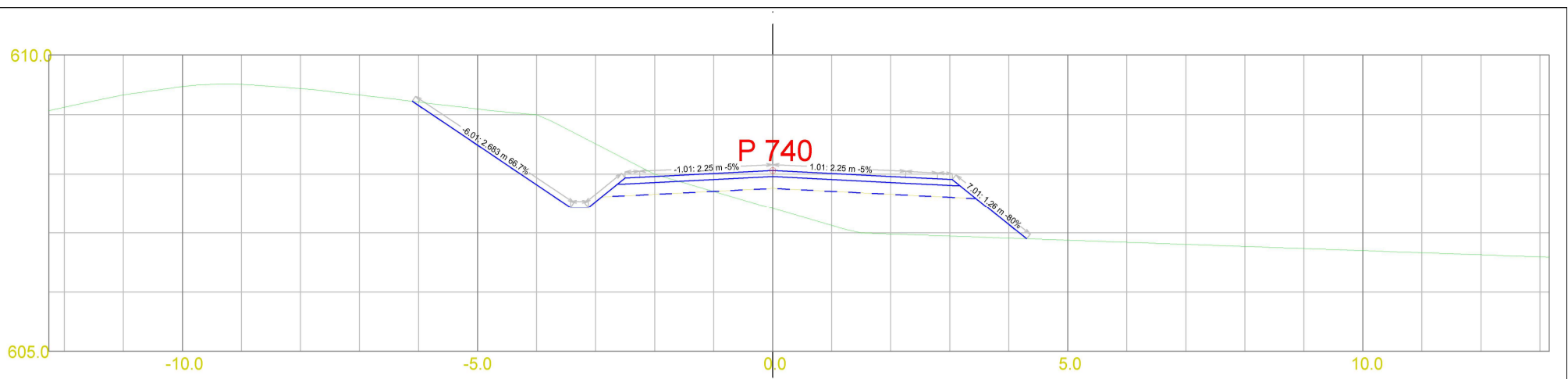
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
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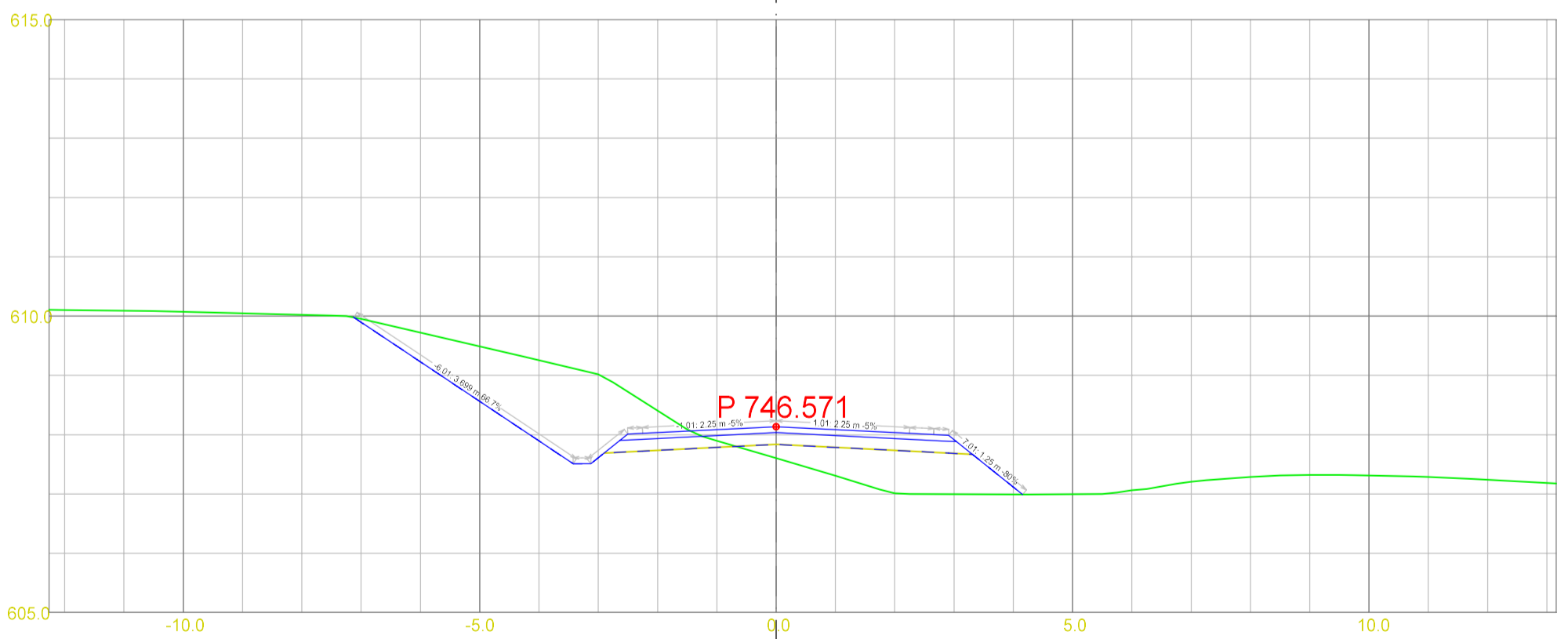
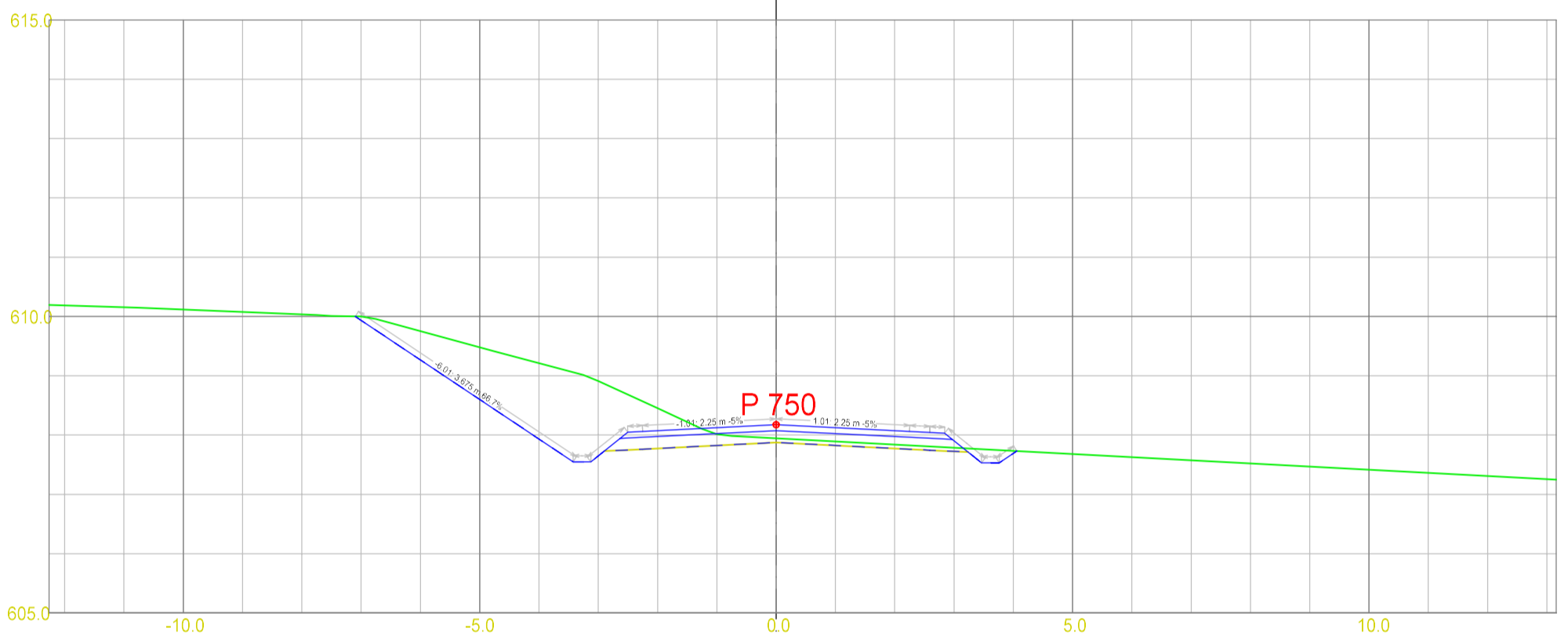
Bærelag 20 cm
 Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato: 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverprofiltegning			Erstattet av:
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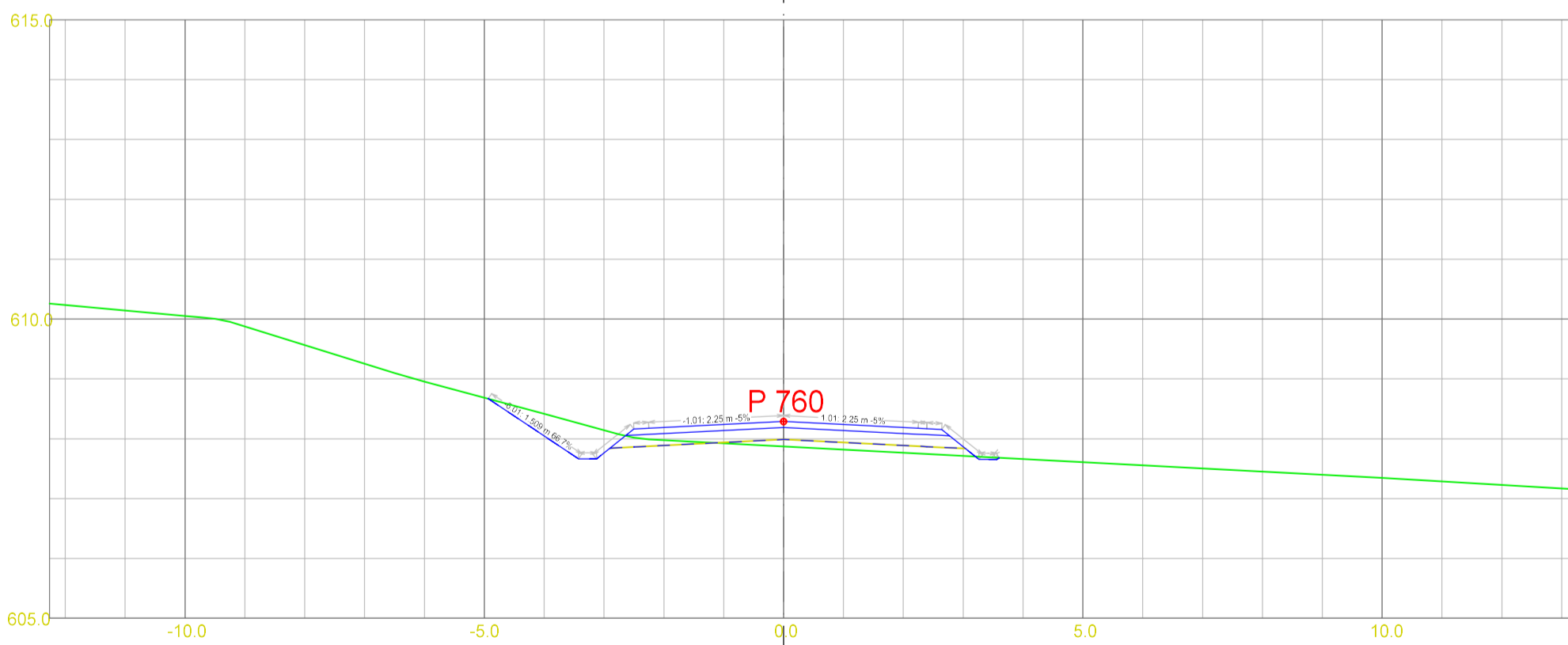
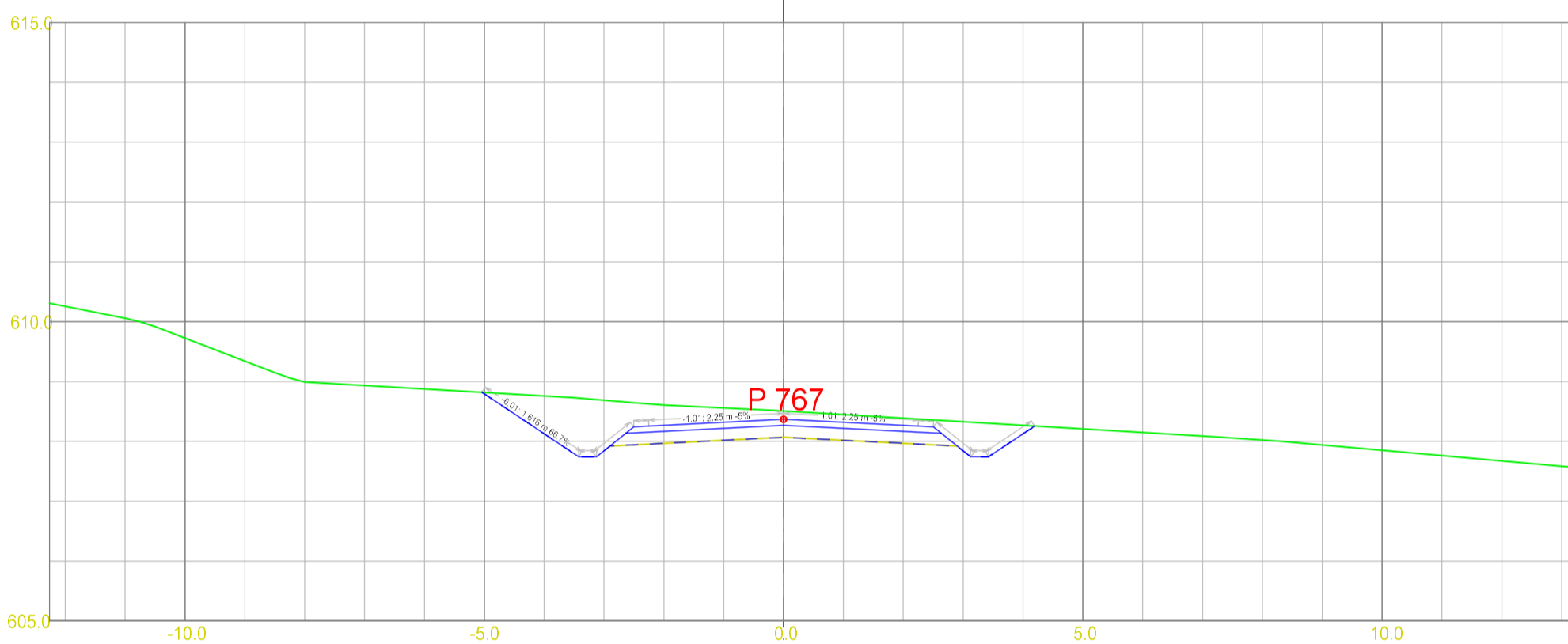
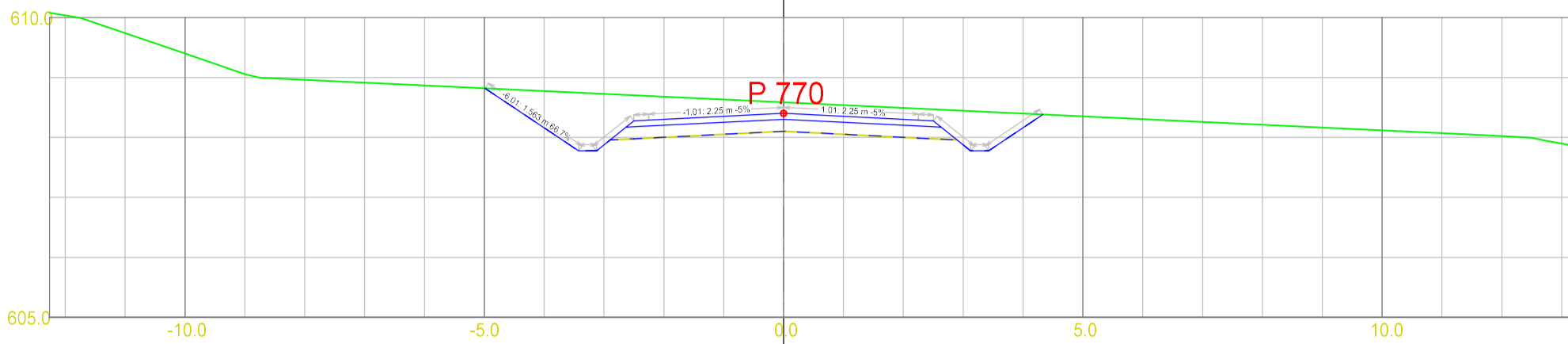
Bærelag 20 cm
Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
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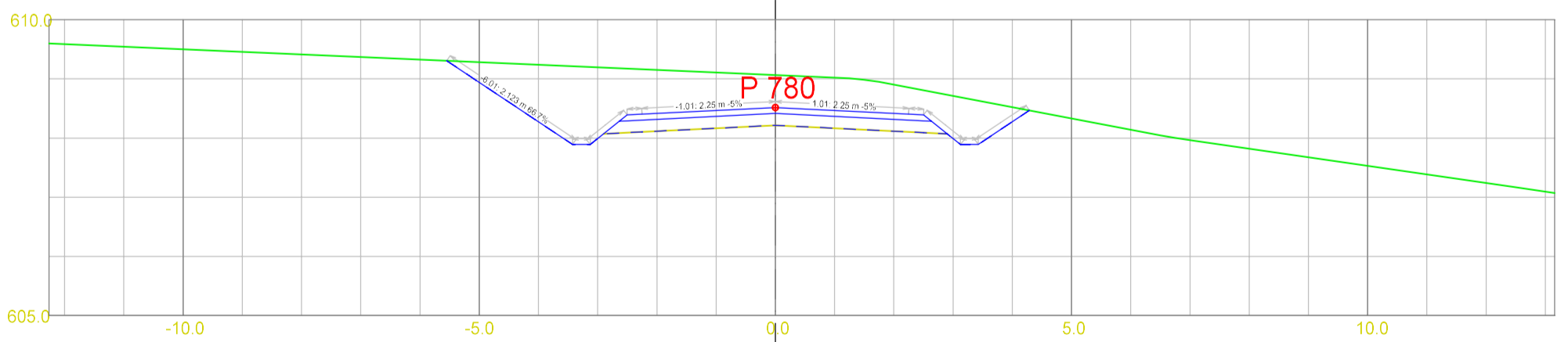
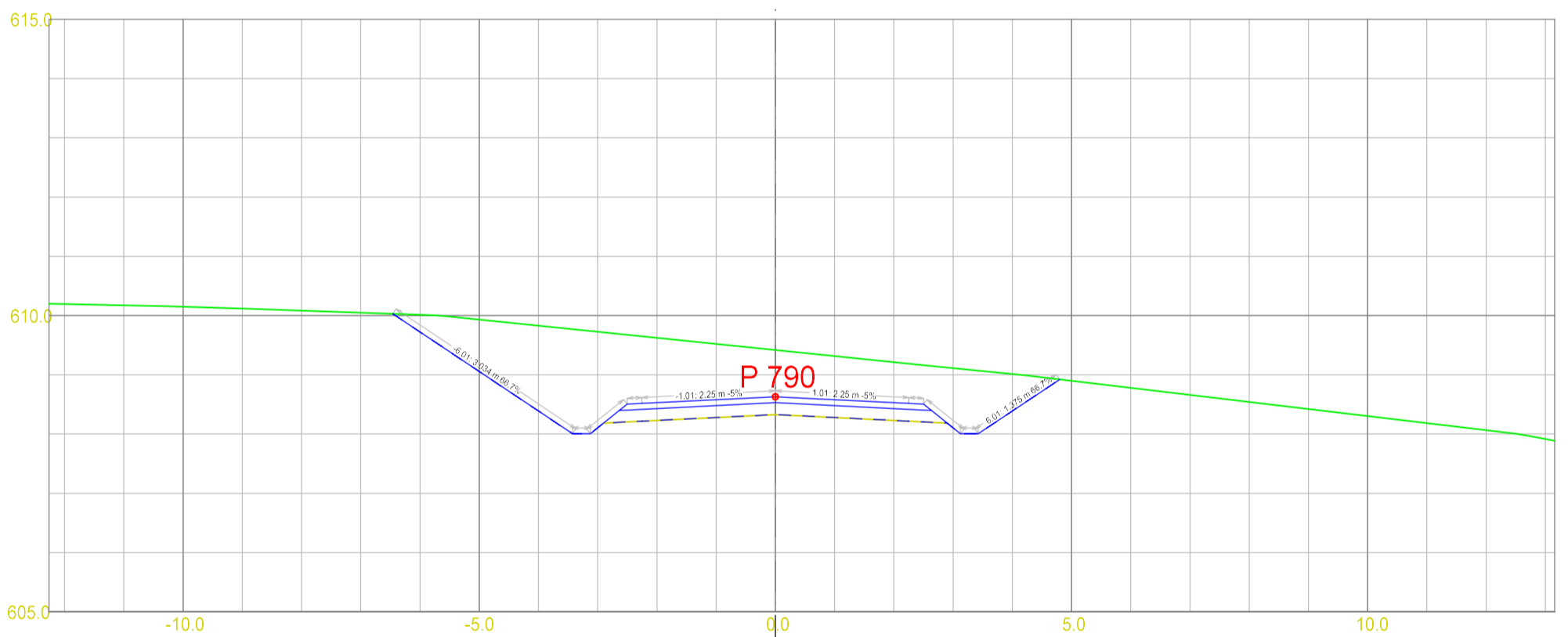
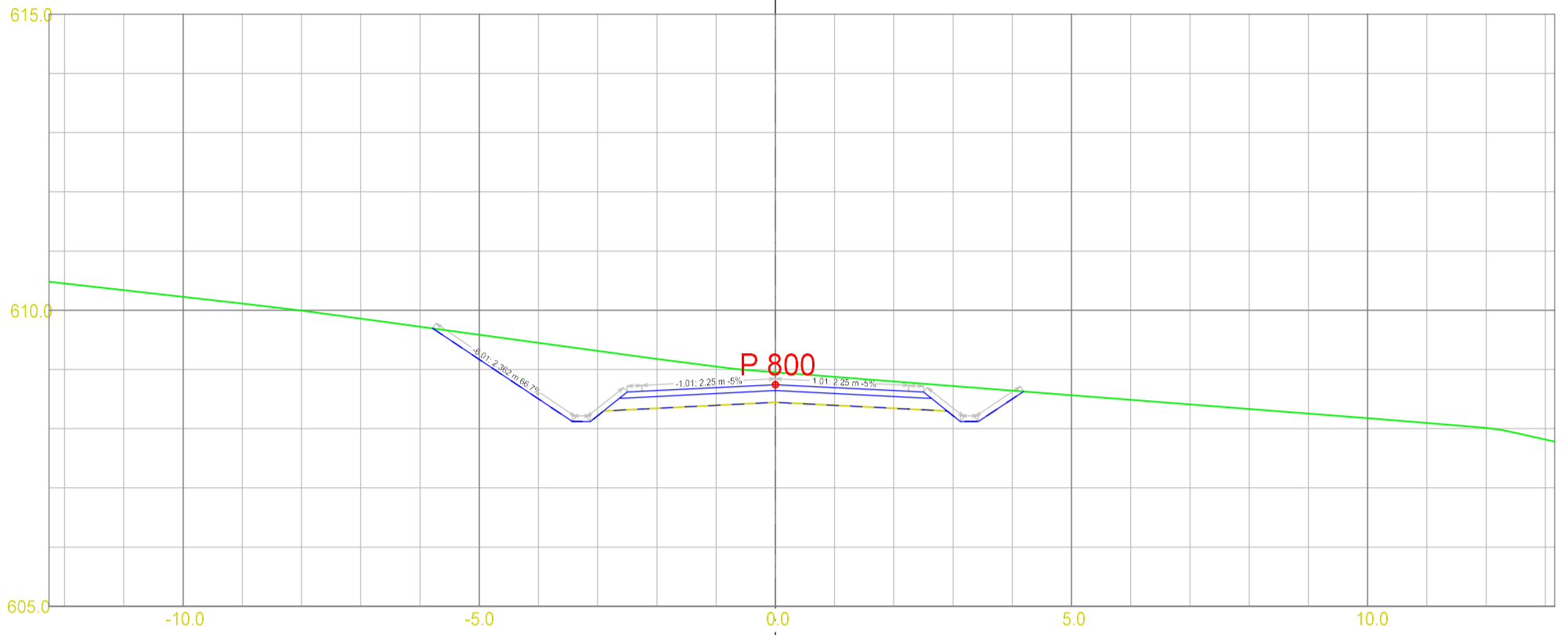
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



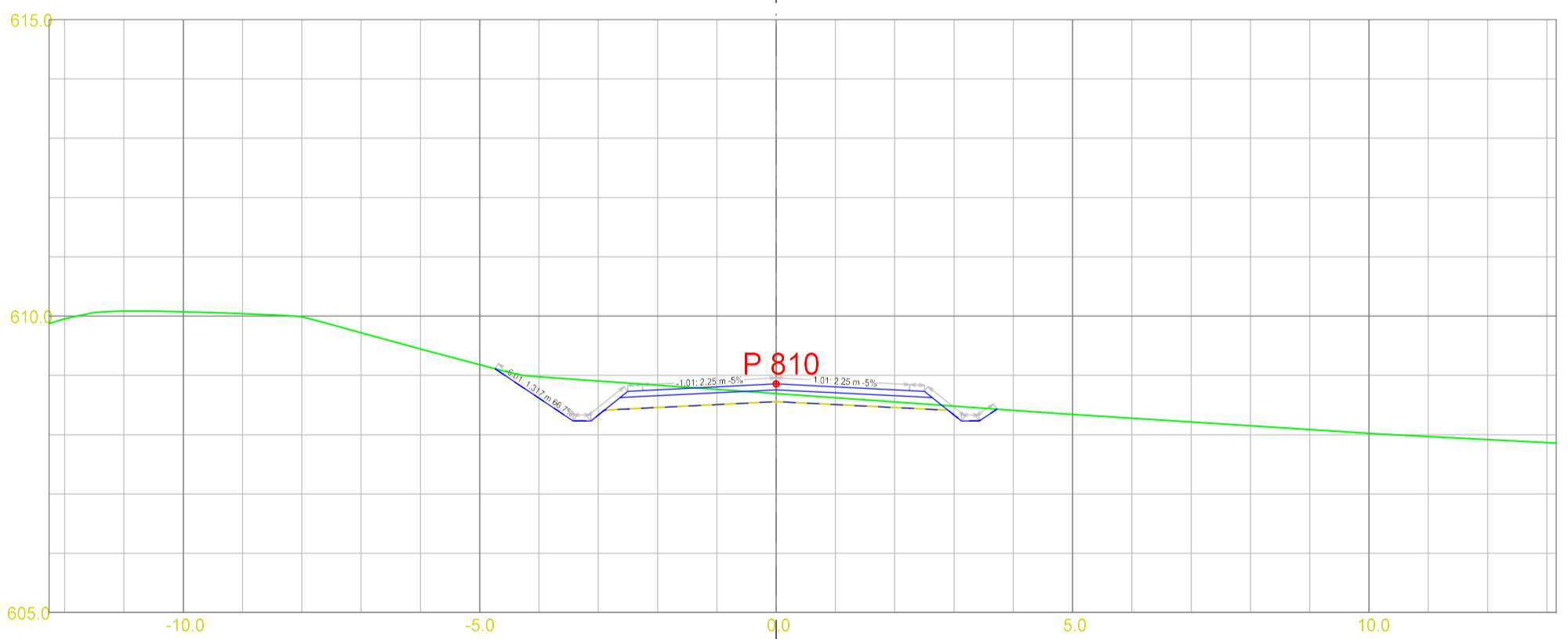
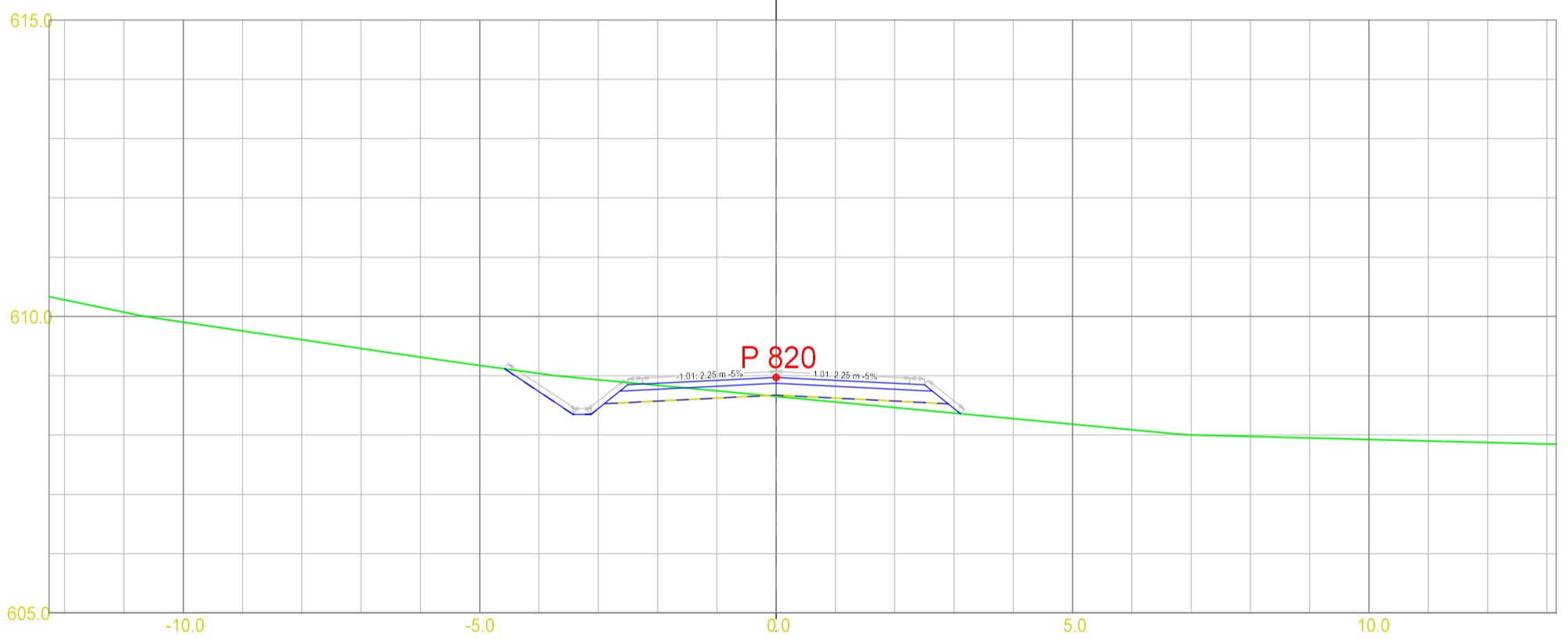
Bærelag 20 cm
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Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverprofiltegning			Erstattet av:
			301
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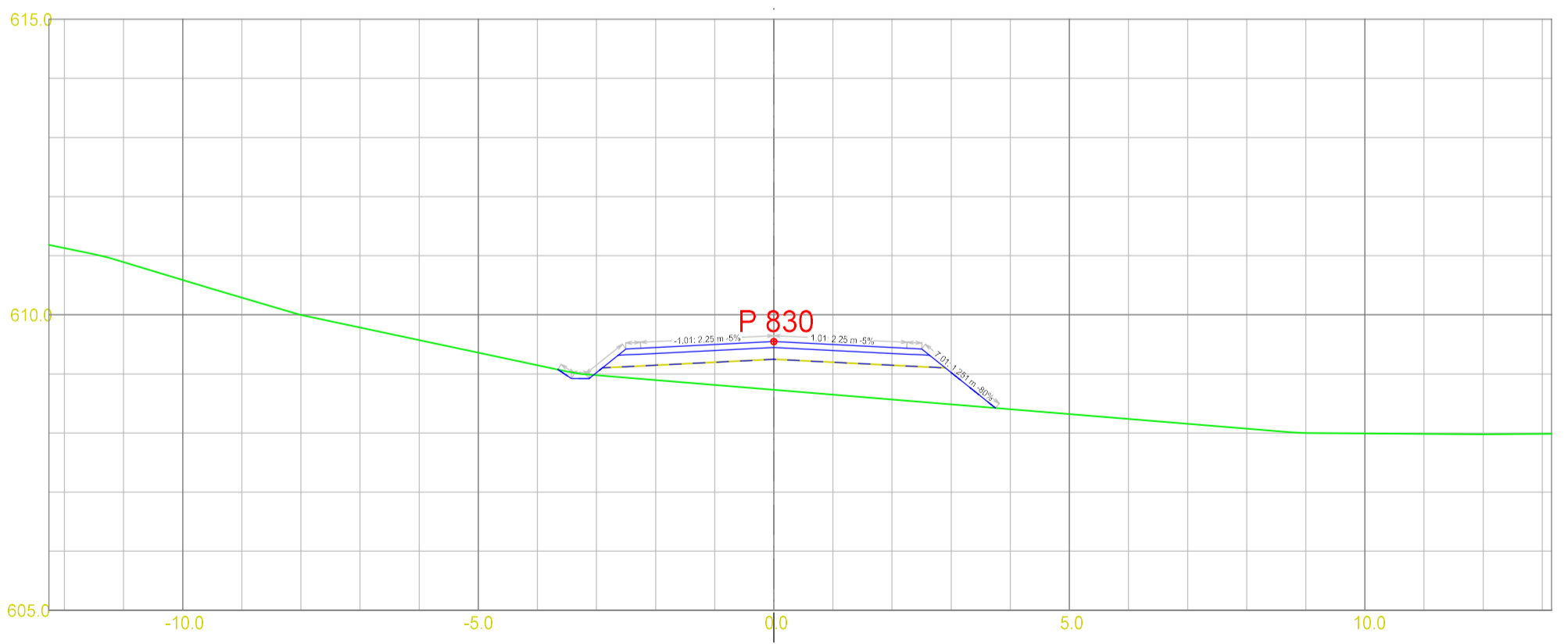
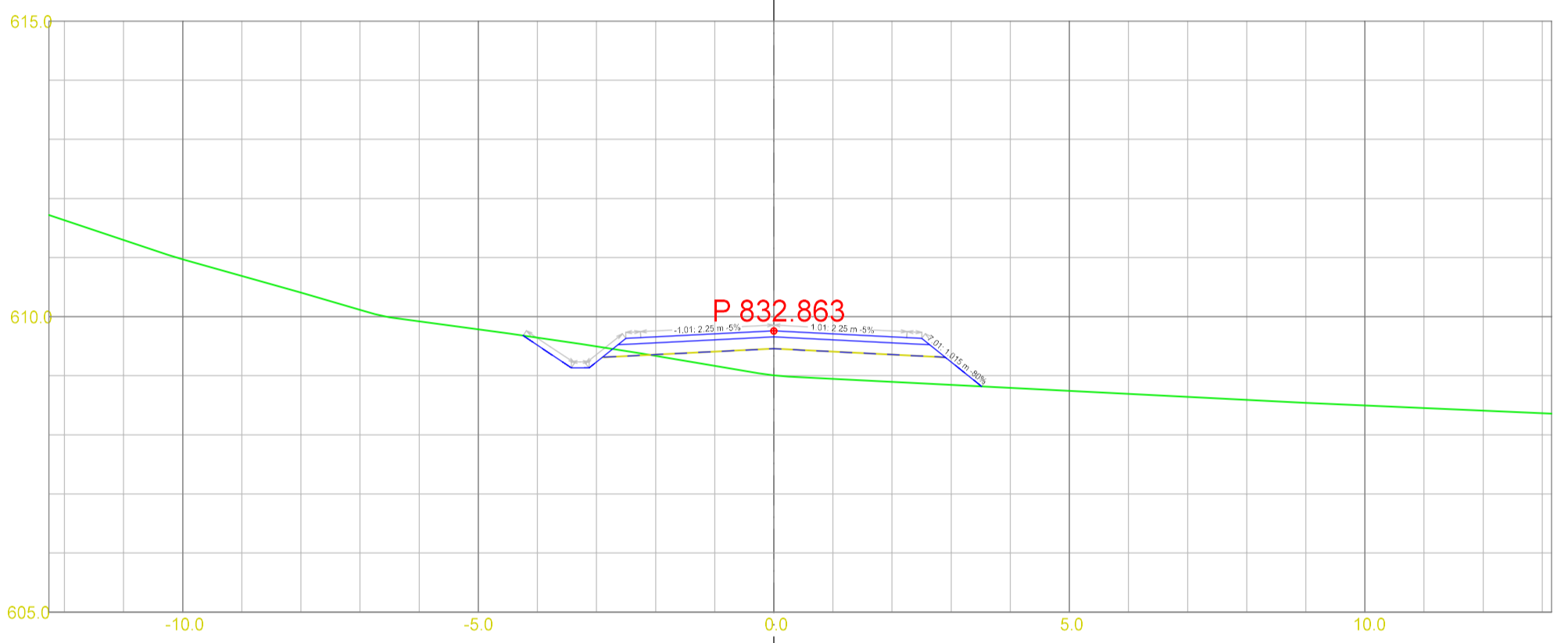
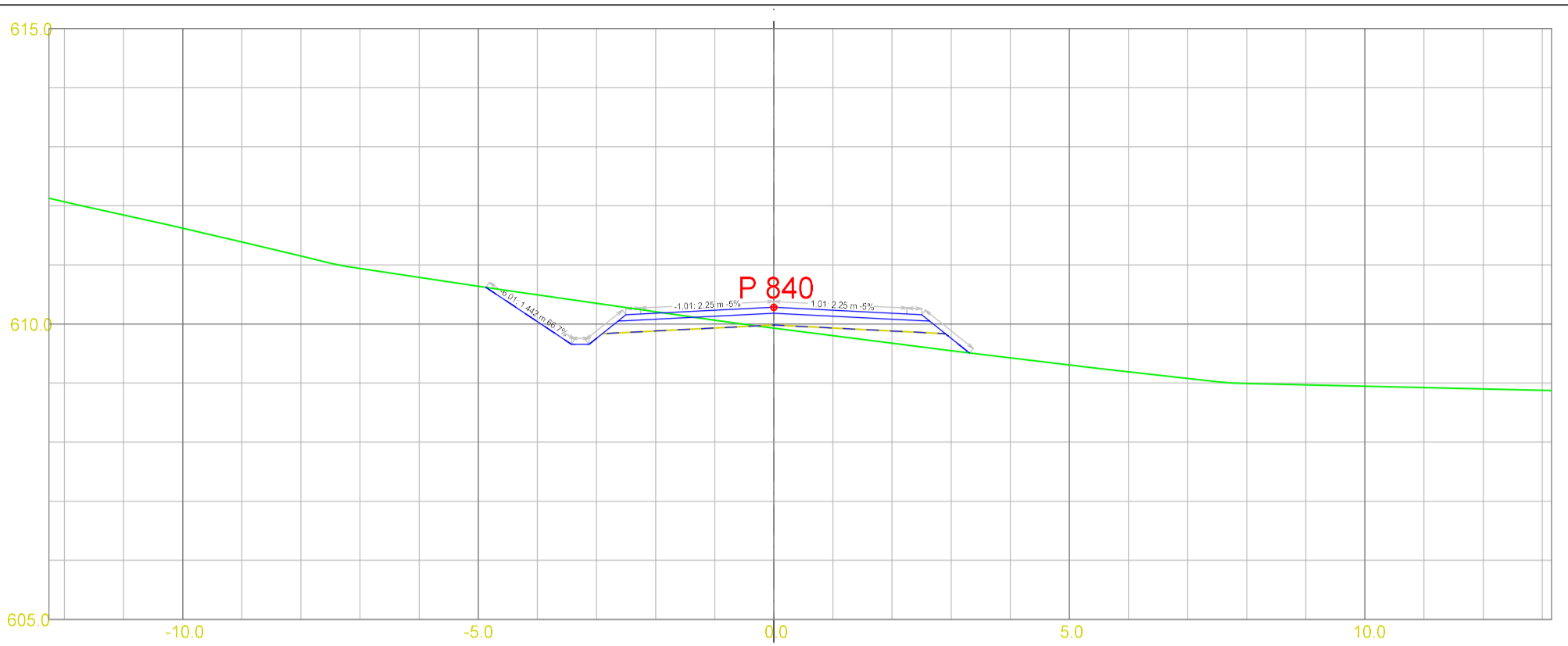
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
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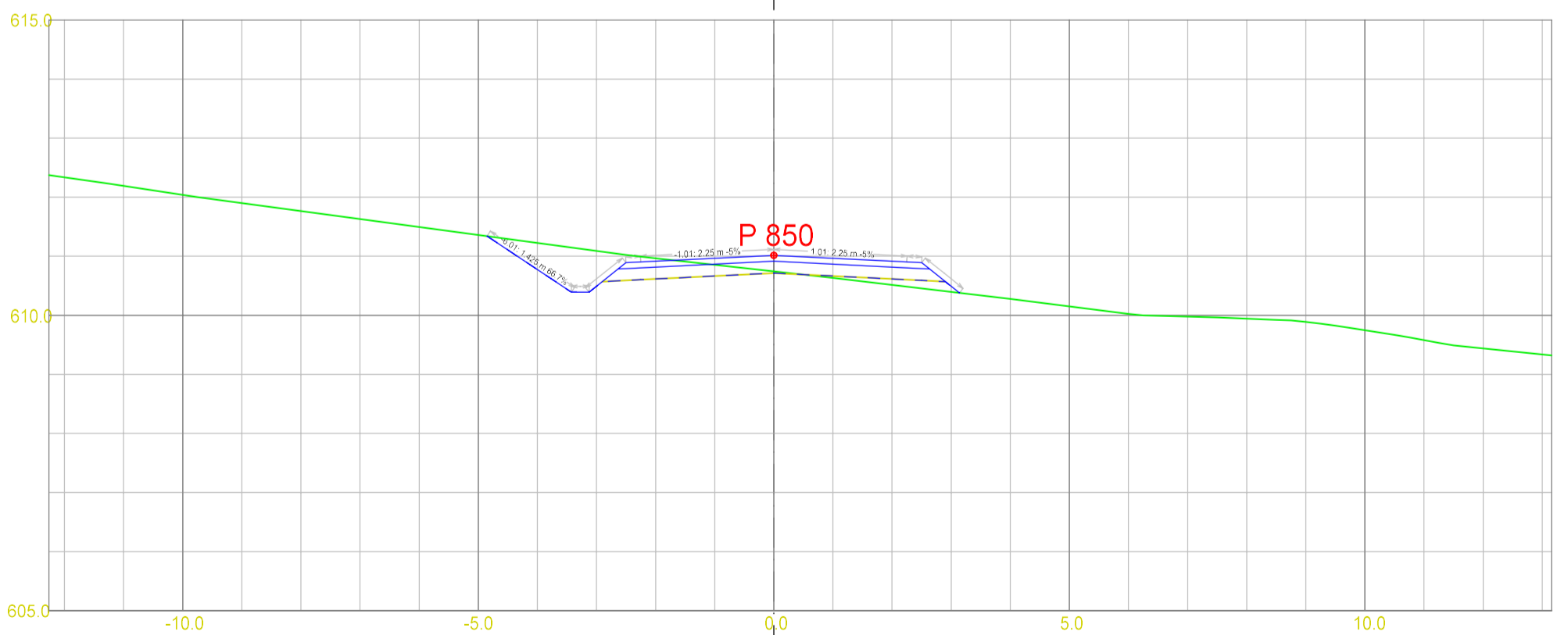
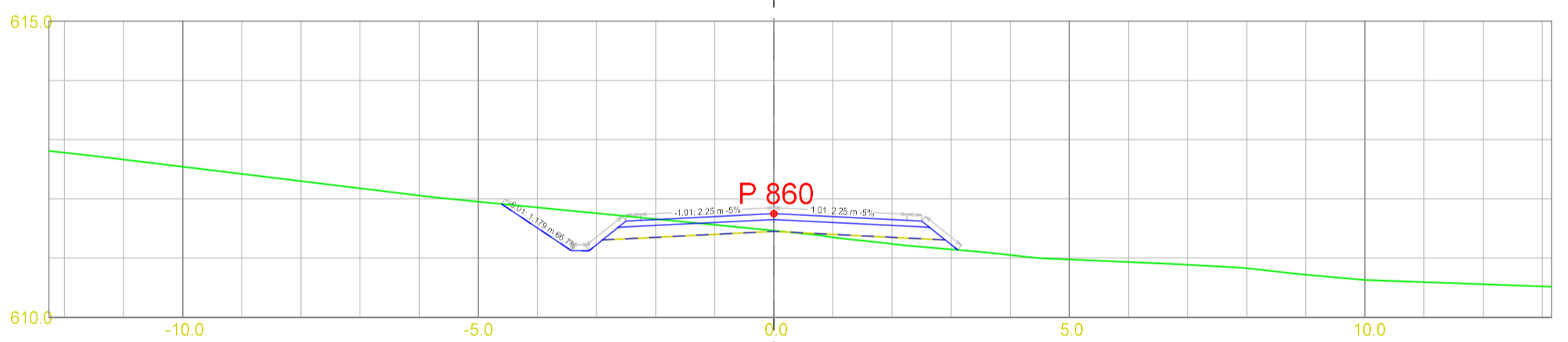
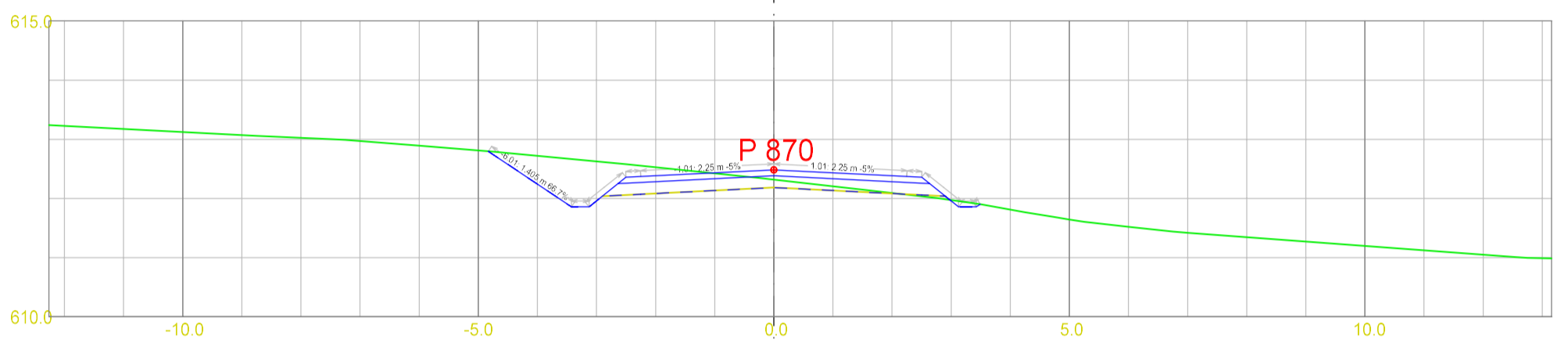
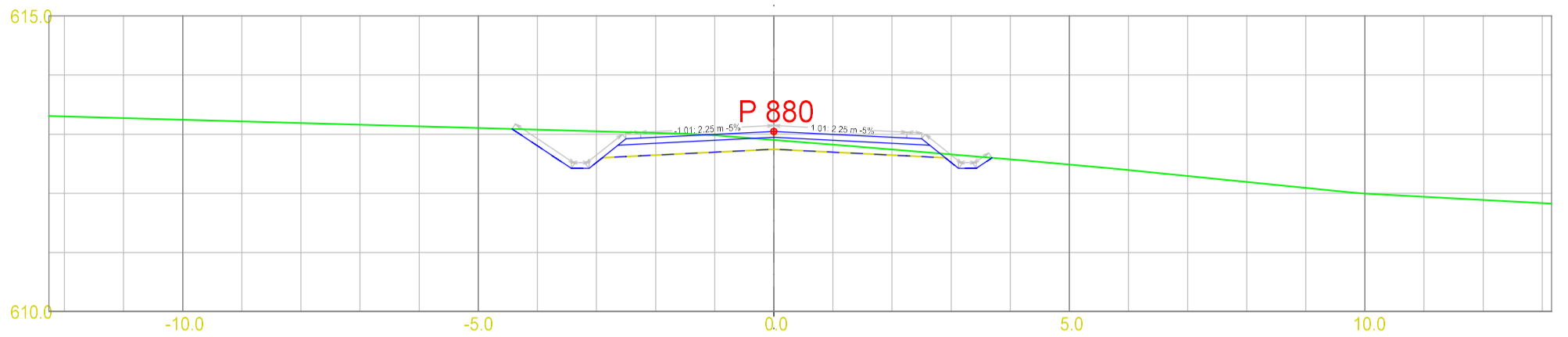
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



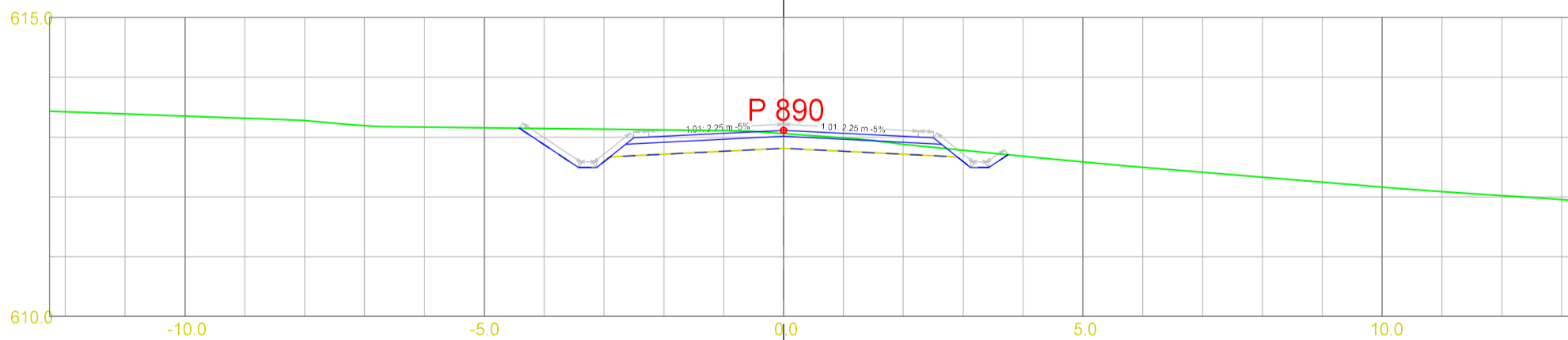
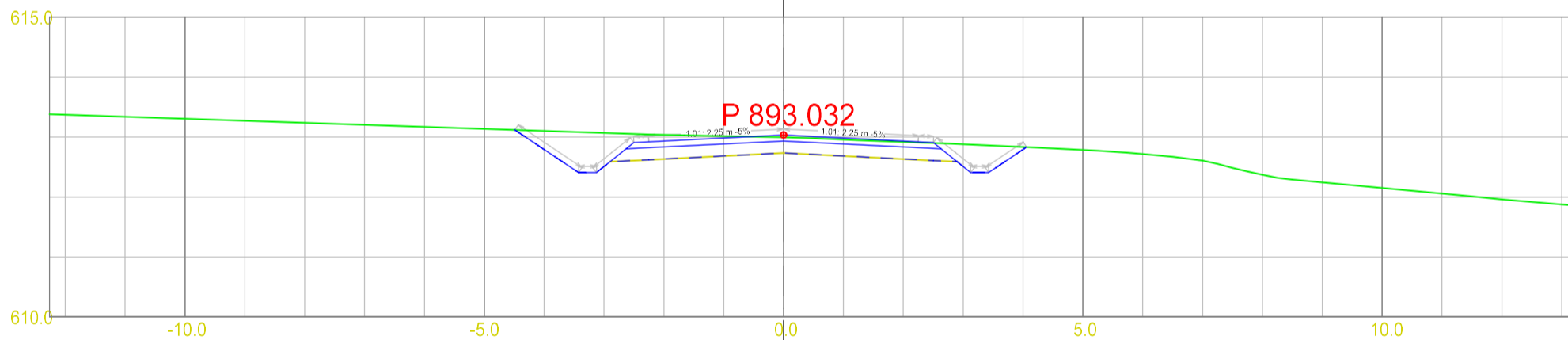
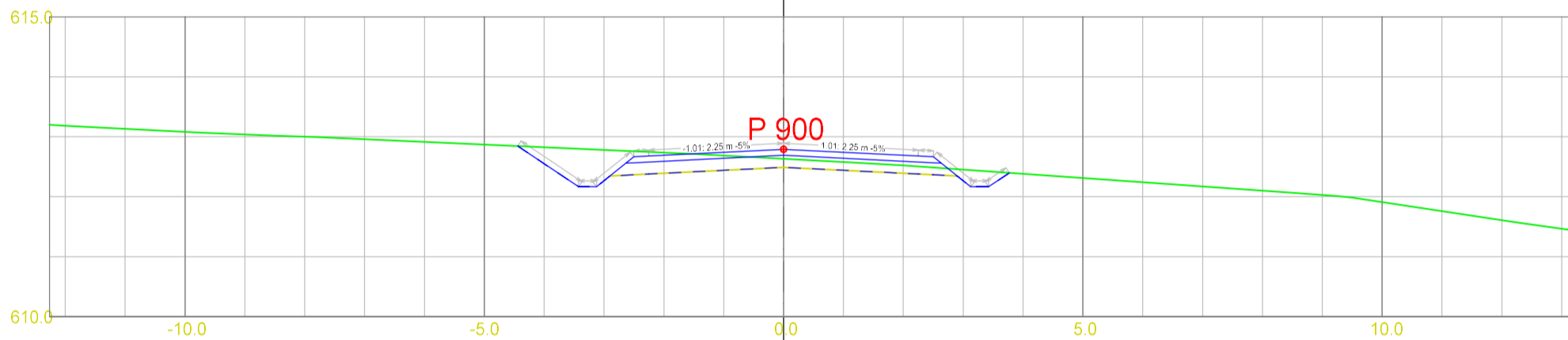
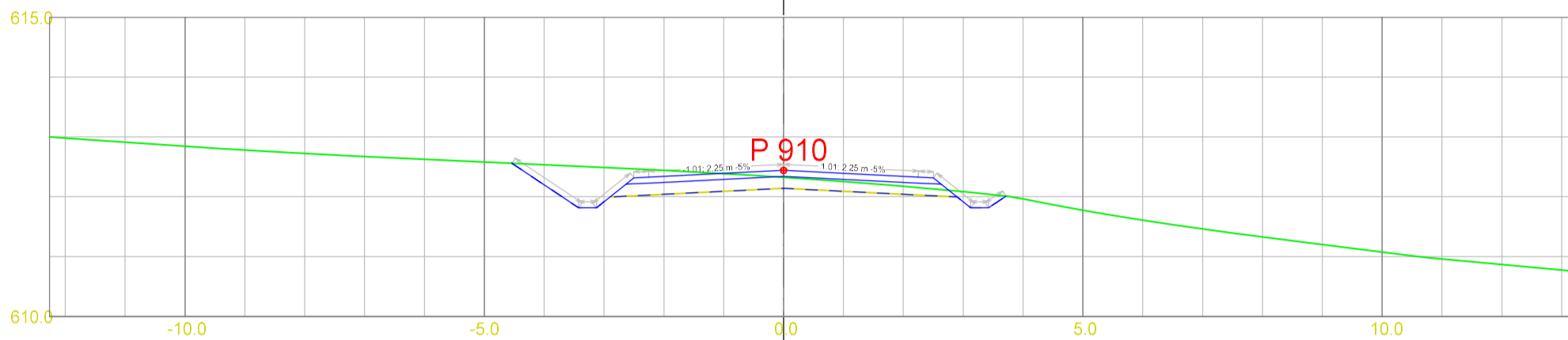
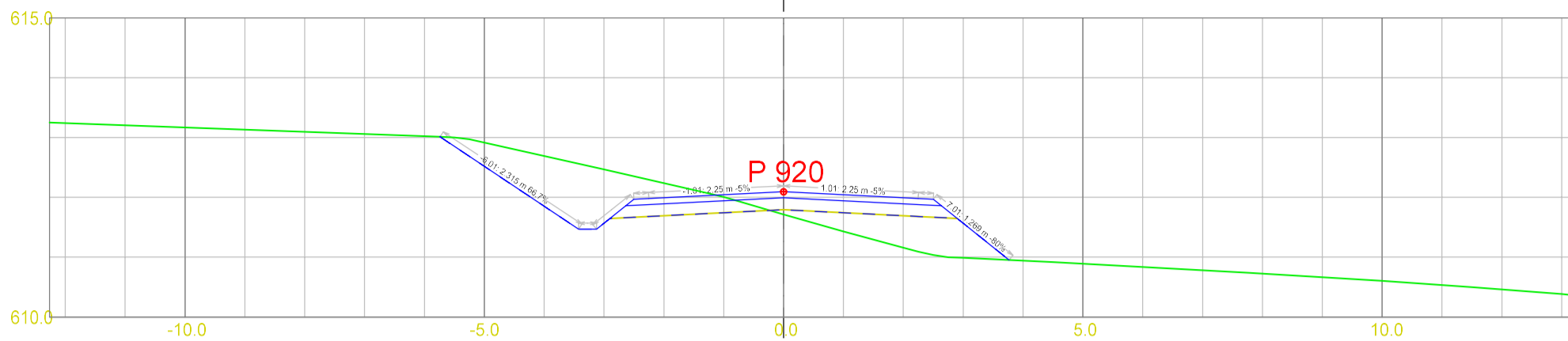
Bærelag 20 cm
Slitelag 10 cm

Omlægging ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet av: 301
Tverrprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



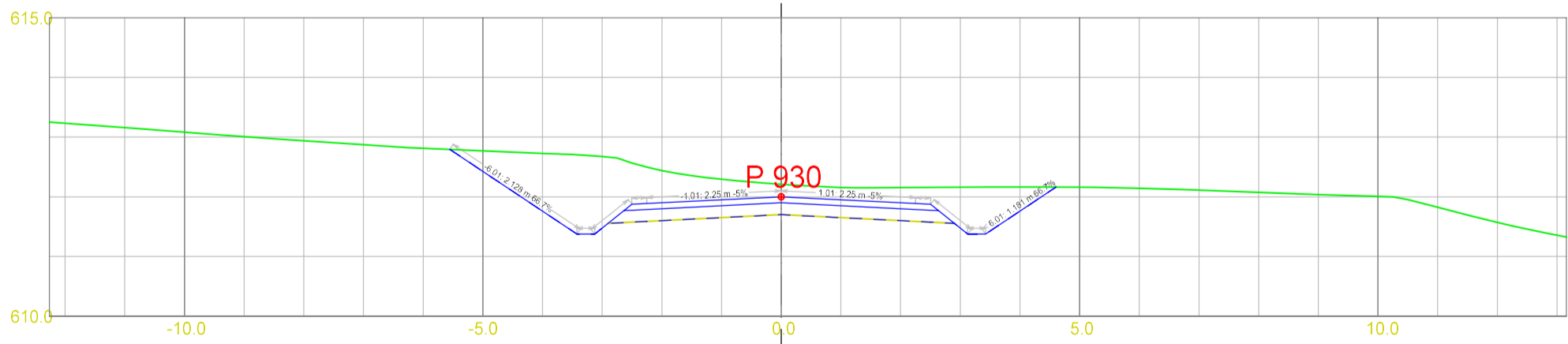
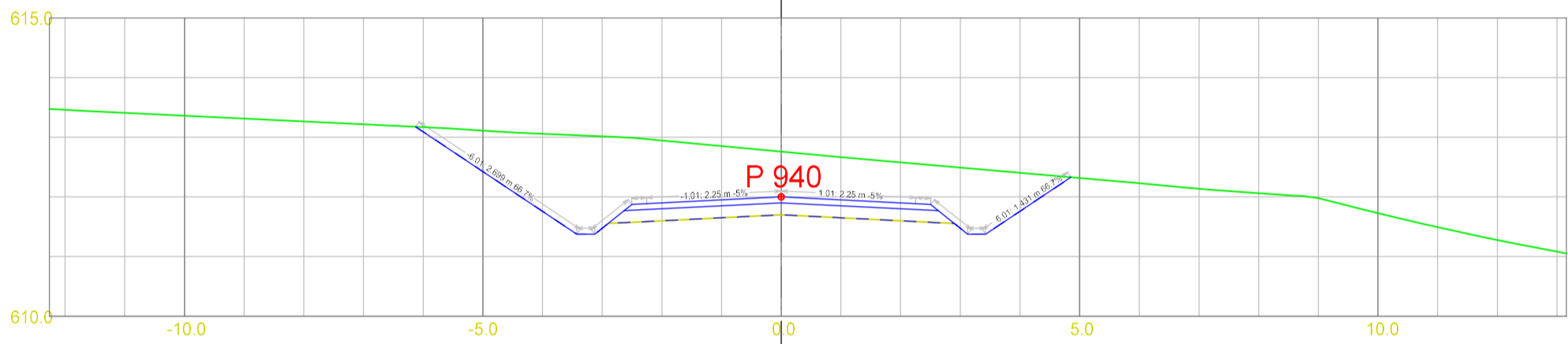
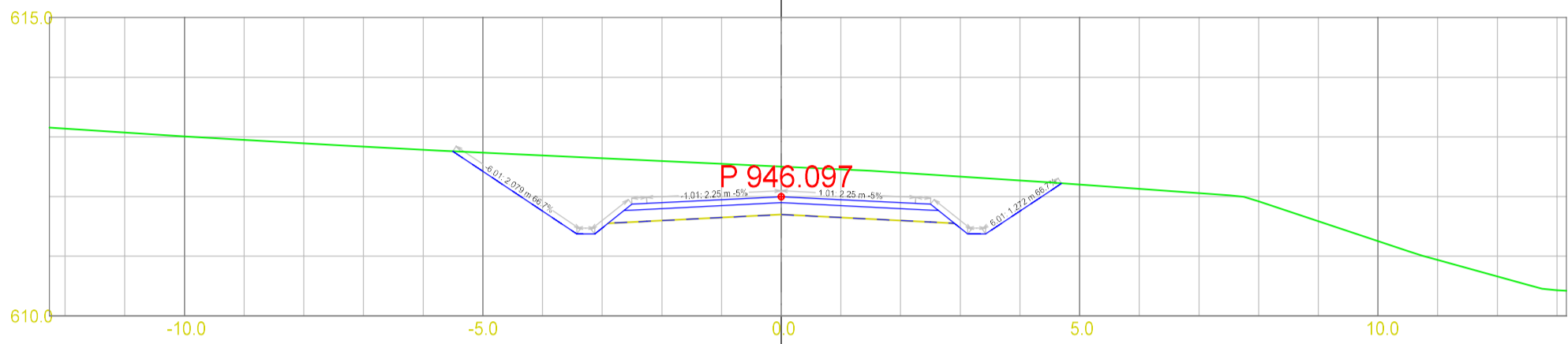
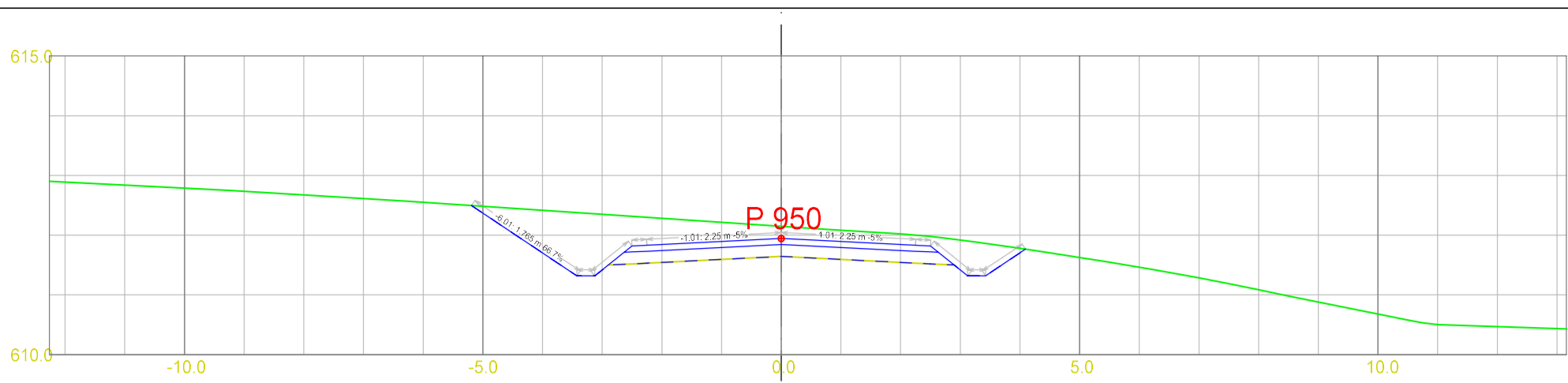
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



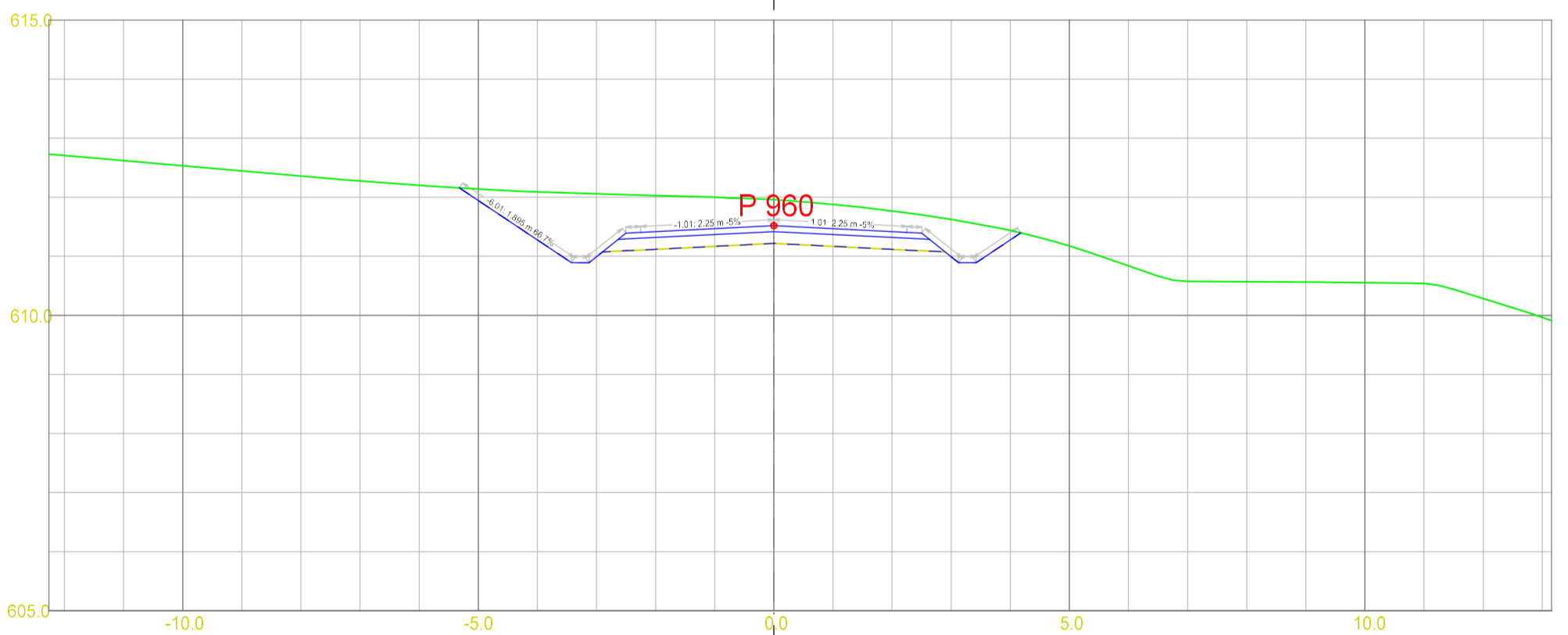
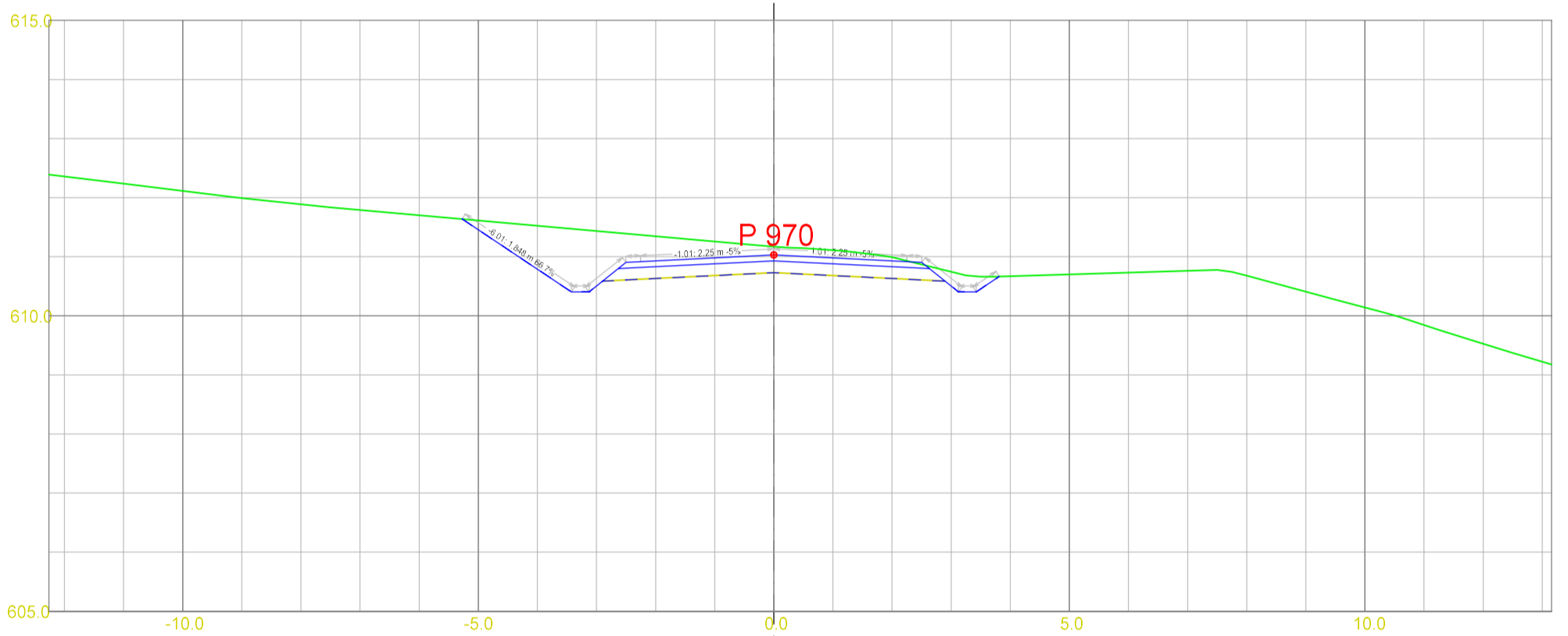
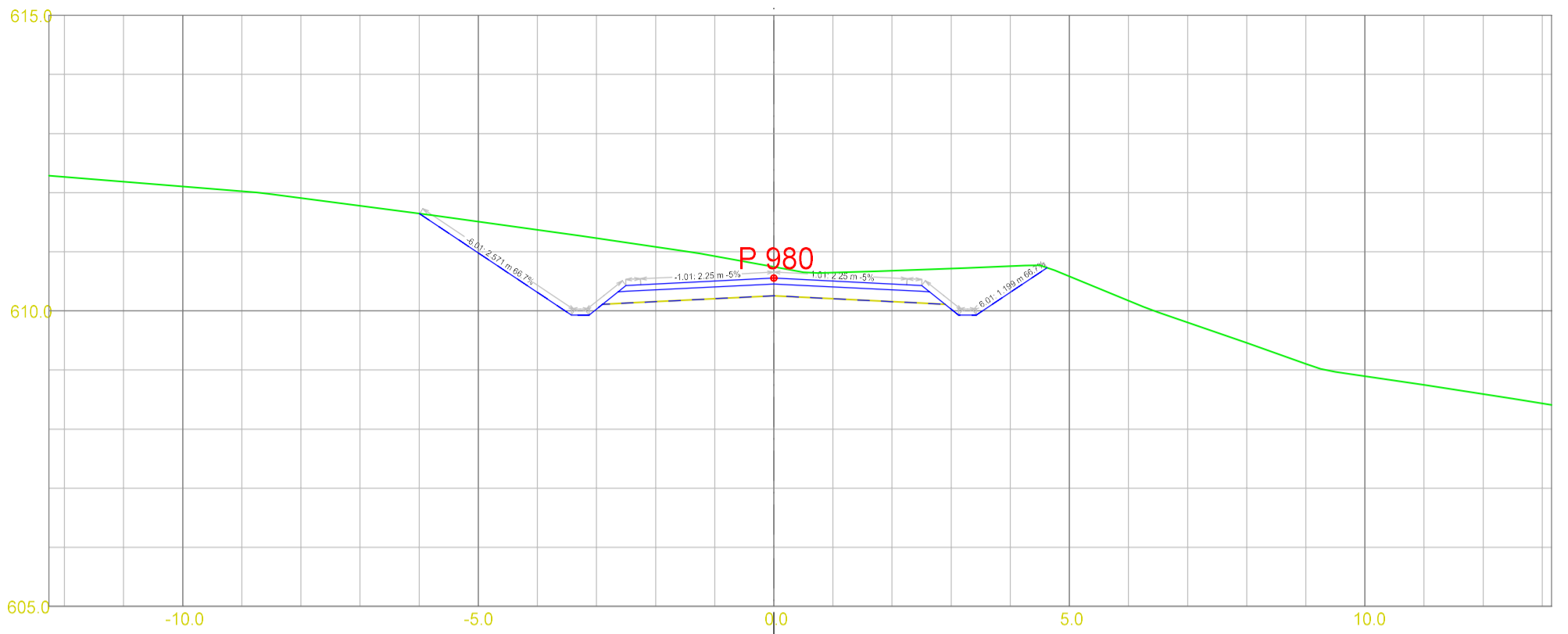
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato: 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverrprofiltегning			Erstattet av:
			301
Henvisning:		Beregning:	



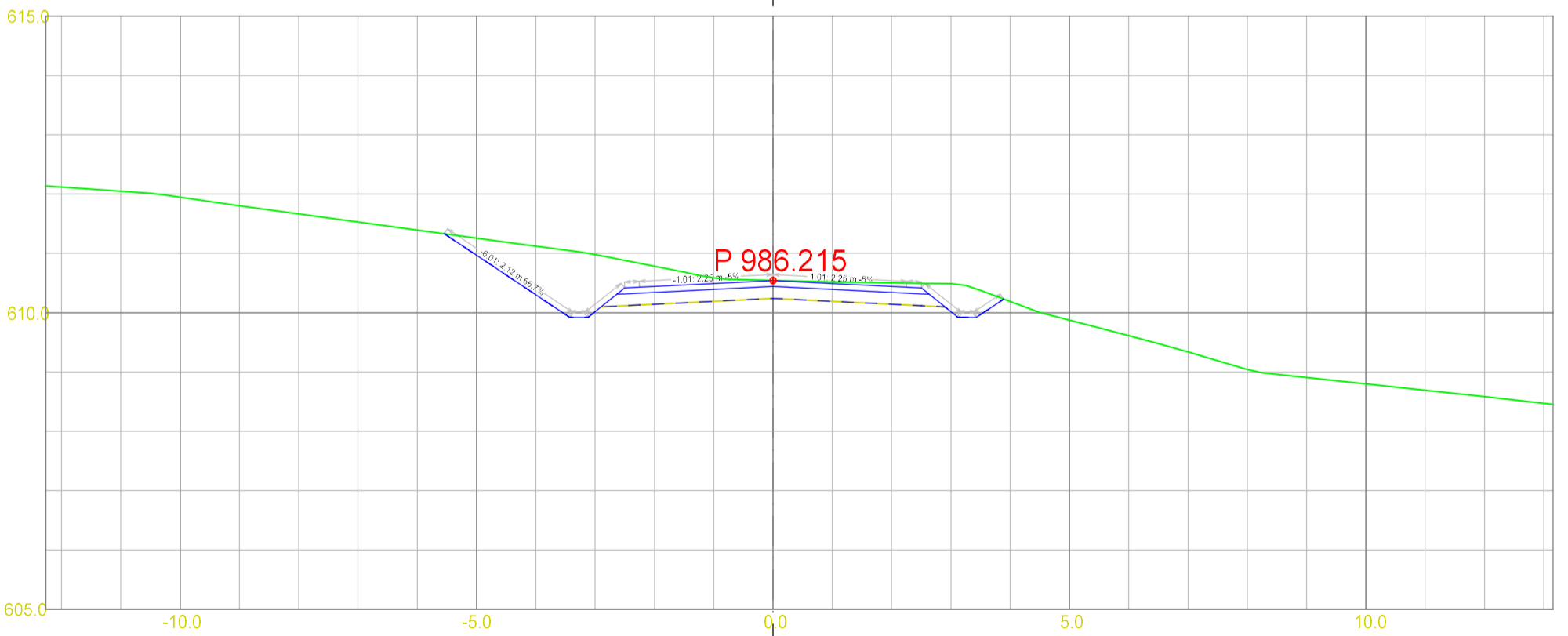
Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato: 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32		NN 2000 høyder	1:100
Tverrprofiltegning			Erstattet av:
			301
Henvisning:		Beregning:	



Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk 1:100
EUREF89 - SONE 32 NN 2000 høyder			Erstattet for:
Tverprofiltegning			Erstattet av: 301
Henvisning:		Beregning:	



Bærelag 20 cm
Slitelag 10 cm

Omlægning ved Øvre og Nedre Tenåsen			
Dato 08.02.2024	Konstr./tegnet	Godkjent	Målestokk
EUREF89 - SONE 32 NN 2000 høyder		1:100	
Tverprofiltegning			Erstatning for:
			Erstattet av:
			301
Henvisning:		Beregning:	