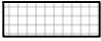

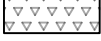







## Tegnforklaring:







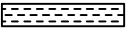
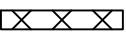
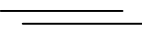
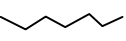

### Berg og bergsikring

●	Bolt påmerket under hovedettersyn
⦿	Tidligere påmerket, ikke satt bolt
×	Bolter, uten nærmere spesifikasjon
	Nett
	Betong
	Stålfiberarmert sprøytebetong
<b>SPR</b>	Sprøytebetong
<b>U</b>	Sikring ikke i bruk
<b>F</b>	Fjern
<b>RENSK</b>	Rensk/pigging
	Sprøytebetong mangler/tynt lag av sprøytebetong
<b>A</b>	Avskalling/bomt berg

### Vann og frostsikring

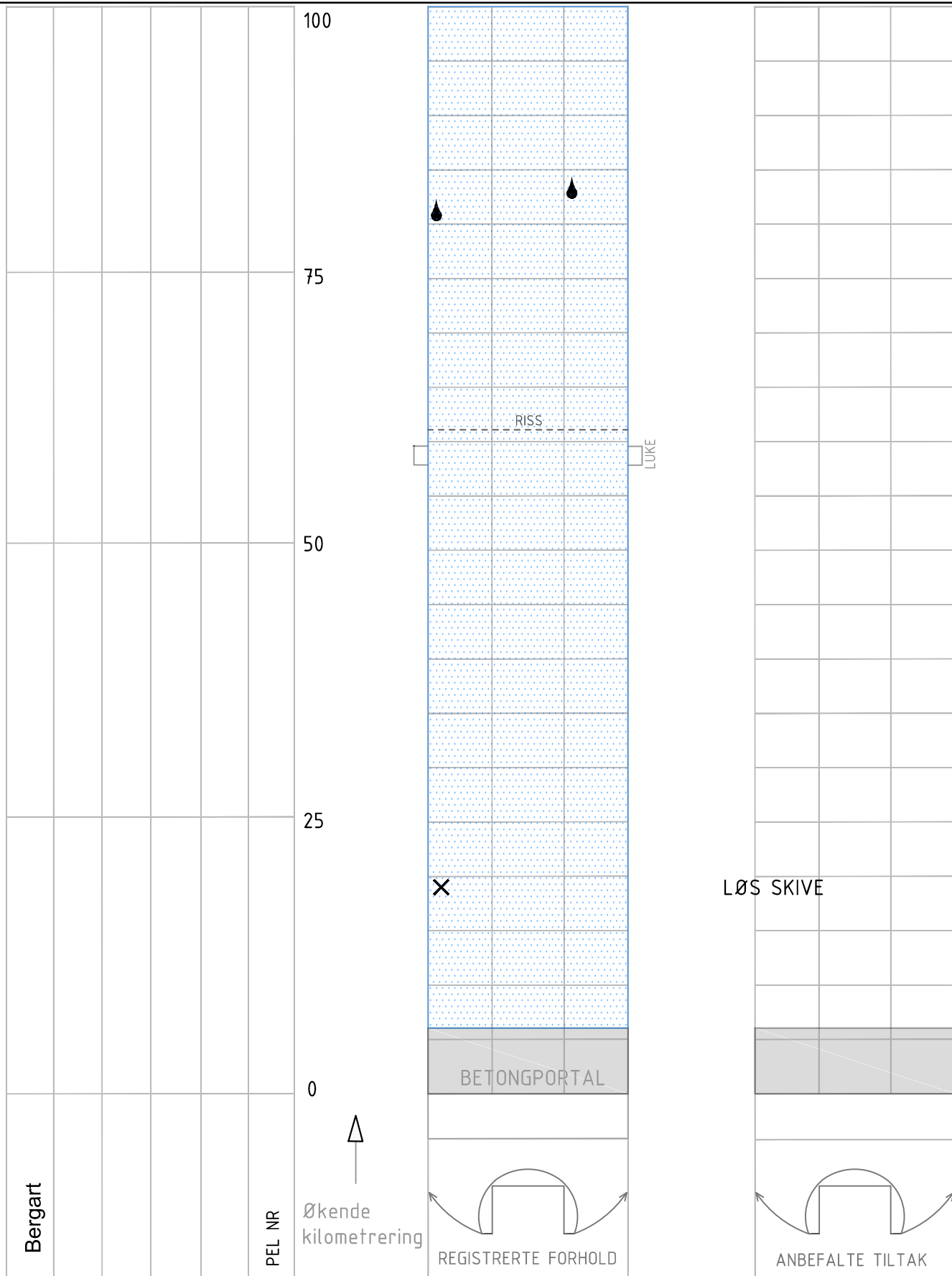
	PE-skum
	Brannsikret PE-skum
	Miljøhvelv
	Vortepapp

### Geologi

	Bart berg
	Oppstrukket (Småfallent) berg
	Fukt
	Vannlekasjer (liten, middels, stor)
	Bergartens strøk og fall (i grader). Gjelder lagdeling, skifrighet, foliasjon.
	Strøk- og falltegn for svakhetssone, sprekker m.v. Fallvinkel angitt i grader.
	Bred svakhetssone (<10m)
	Knusningssone
	Sprekksone
	Enkel sprekk (sleppe eller stikk)
	Blokk

### Teknisk

	Vifte	
	Luke	



#### TUNNELKARTLEGGING

Tunnel: E6 REINFORSHEITUNNELEN  
Dato: 09-08-2023  
Oppdrag: 10250757-01  
Sign: JEA/TTM  
Merknader:

#### Merknader:

Hele tunnelen er V/F-sikret.

PEL NR

Økende  
kilometrering

TRANGT

TRANGT

REGISTRERTE FORHOLD

ANBEFALTE TILTAK

TUNNELKARTLEGGING

Tunnel: E6 REINFORSHEITUNNELEN

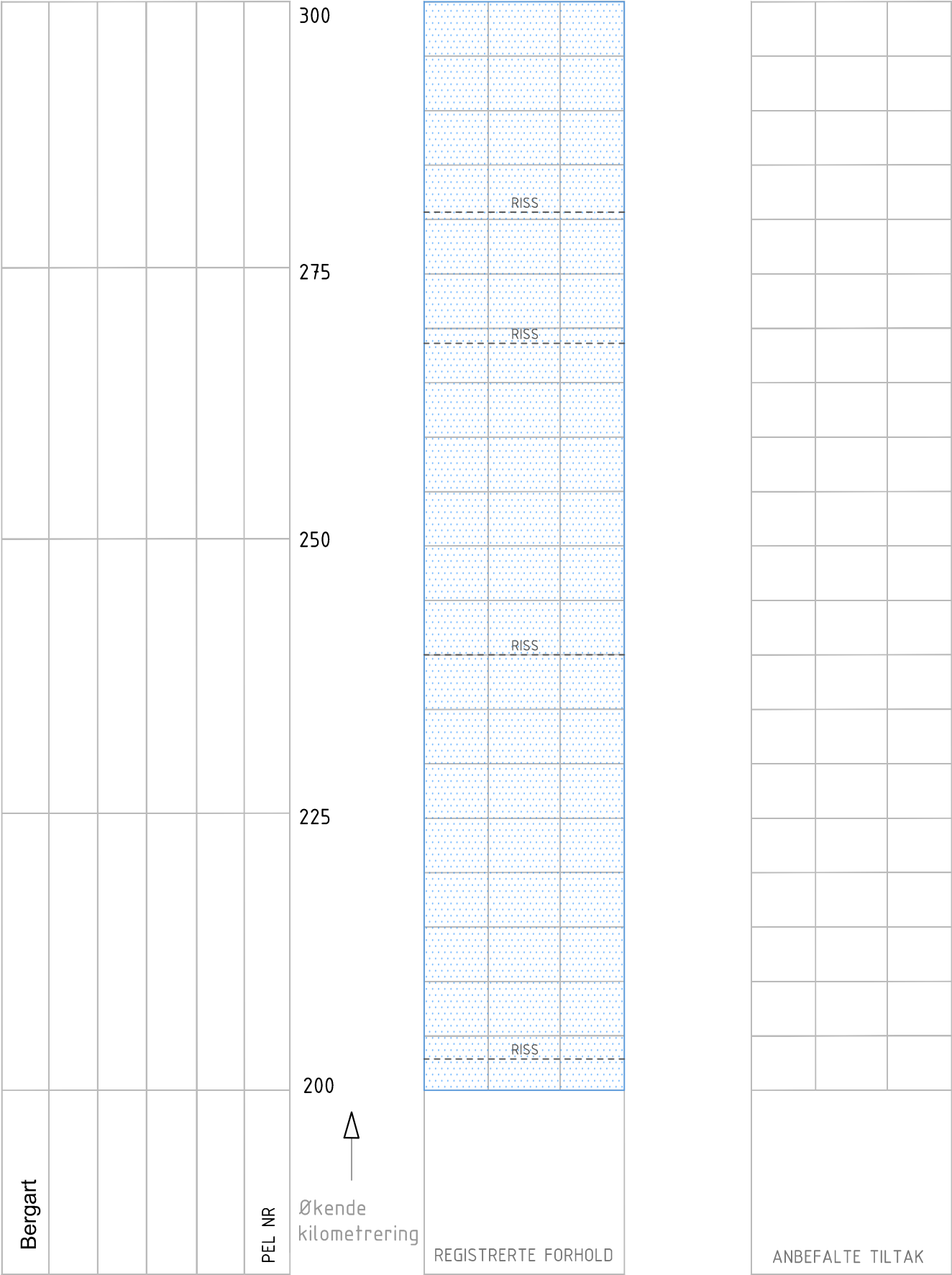
Dato: 09-08-2023

Oppdrag: 10250757-01

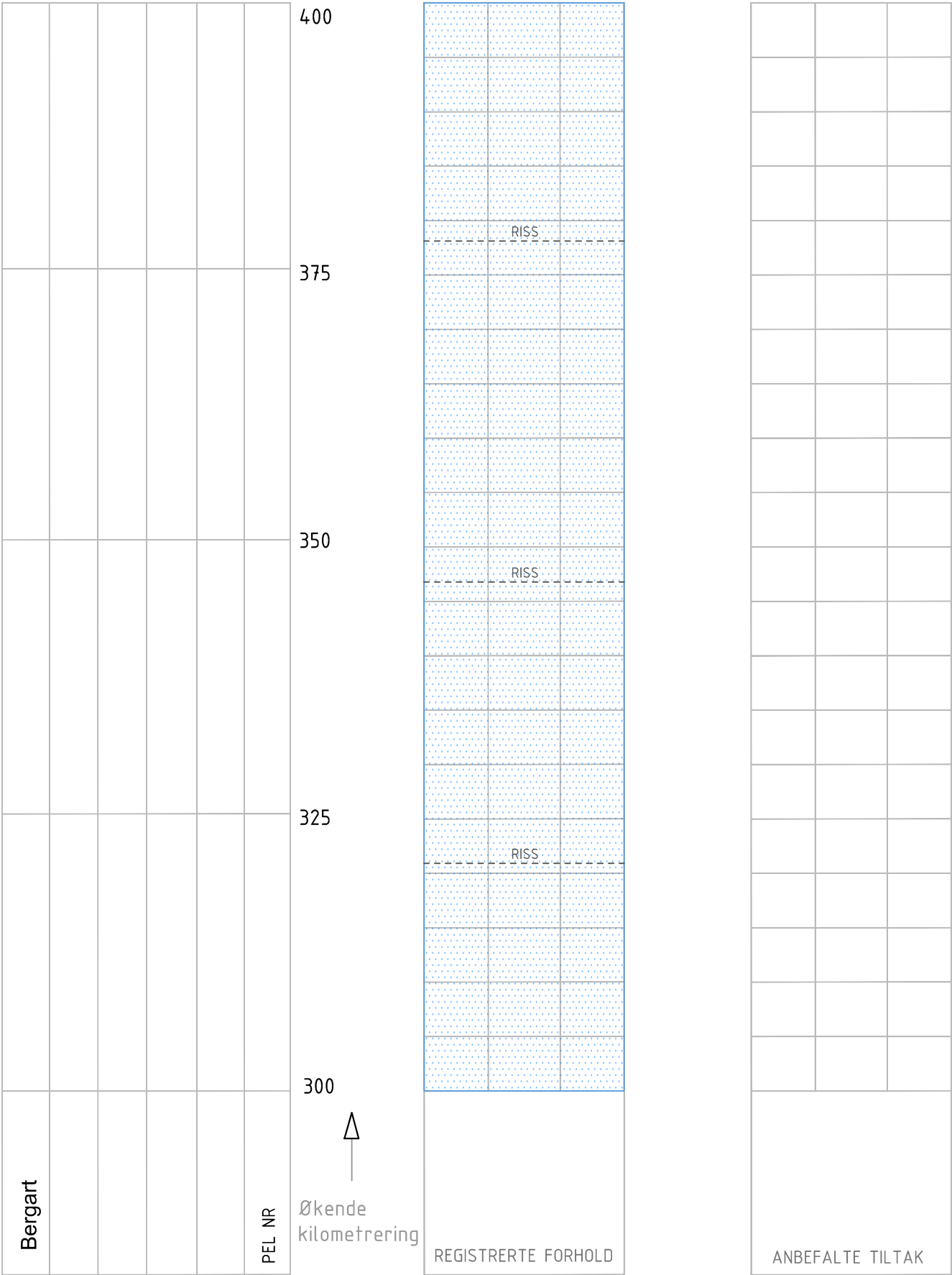
Sign: JEA/TTM

Merknader:

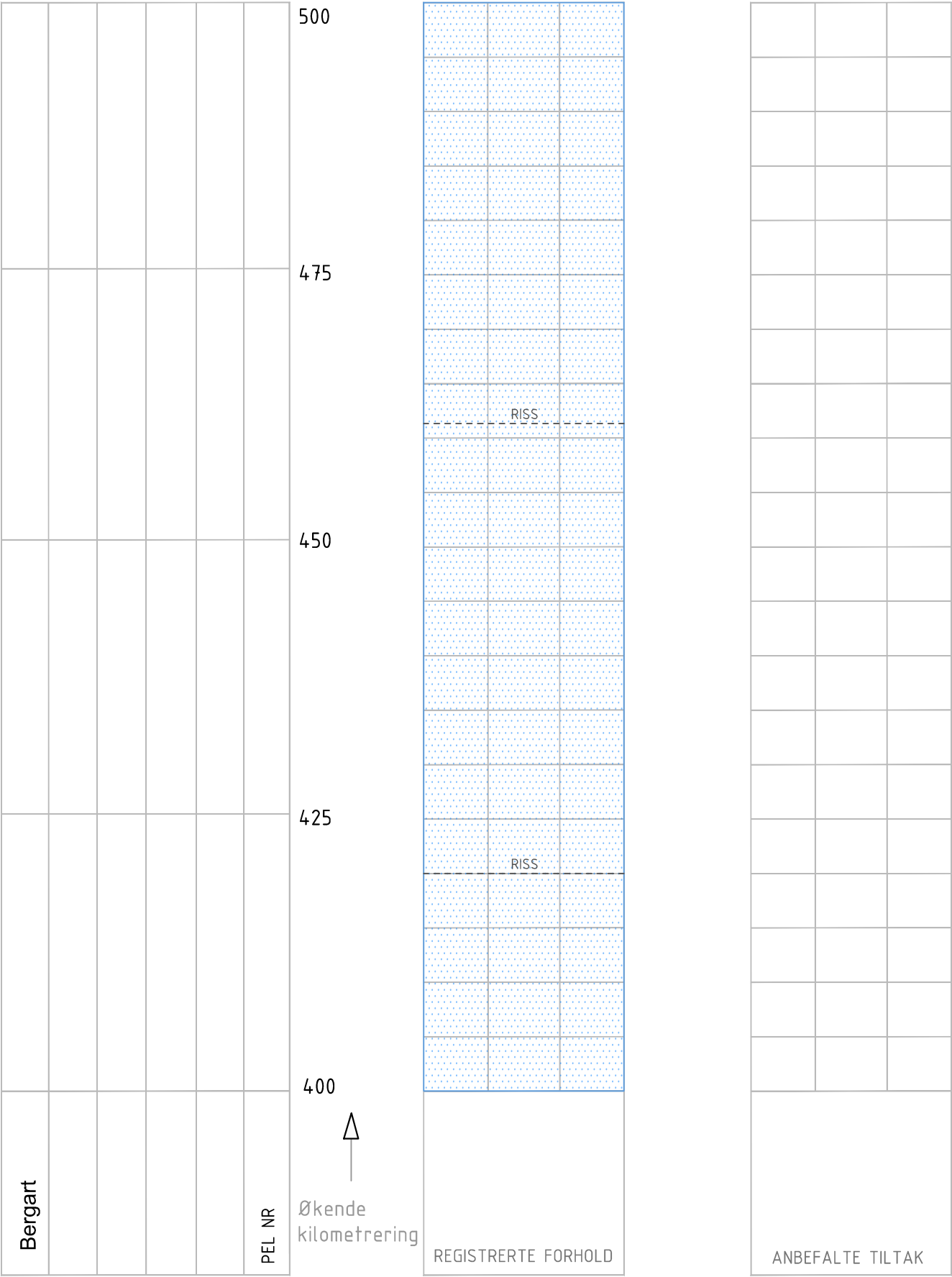
**Merknader:**



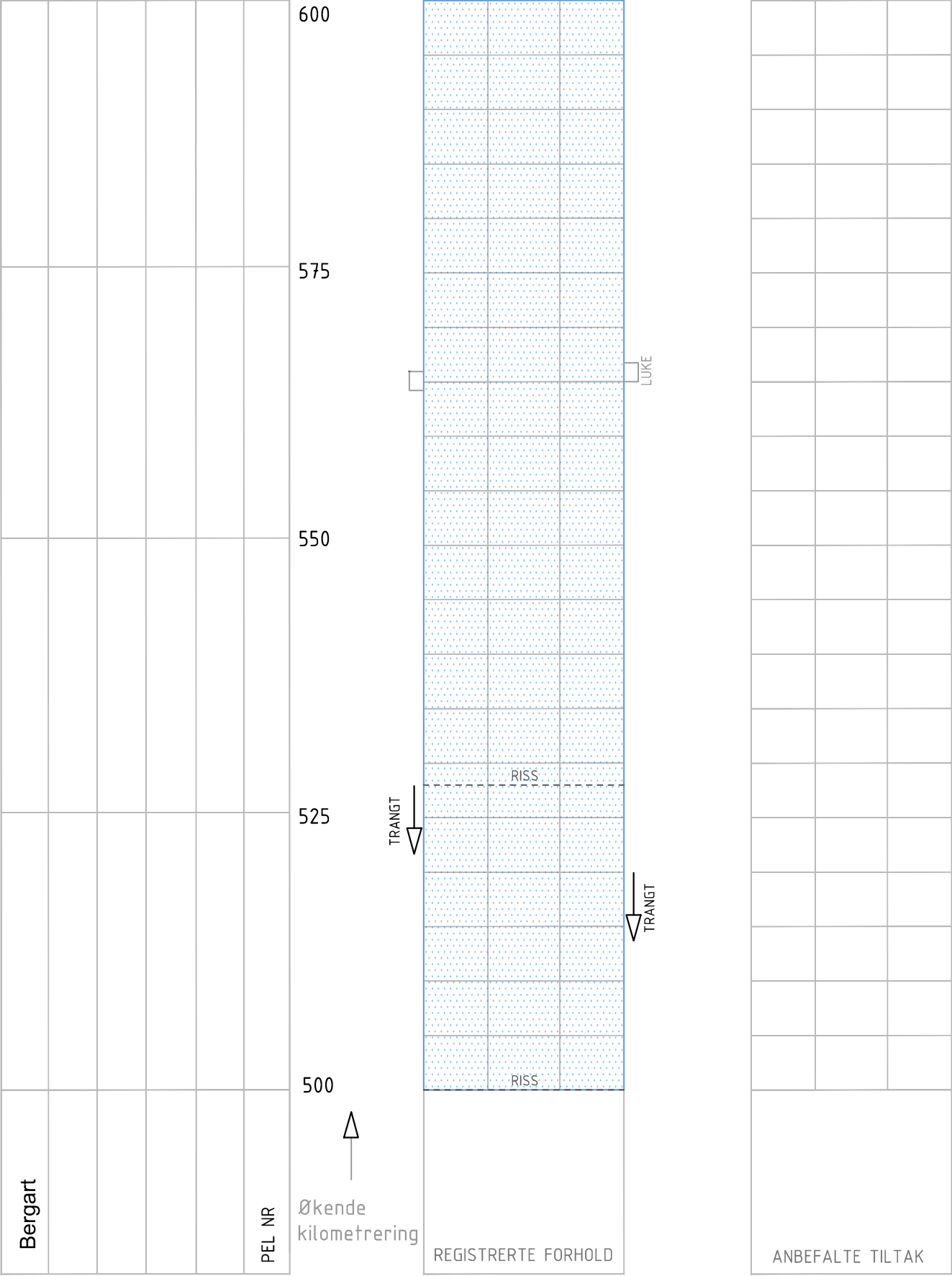
TUNNELKARTLEGGING	Merknader:
Tunnel: E6 REINFORSHEITUNNELEN	
Dato: 09-08-2023	
Oppdrag: 10250757-01	
Sign: JEA/TTM	
Merknader:	



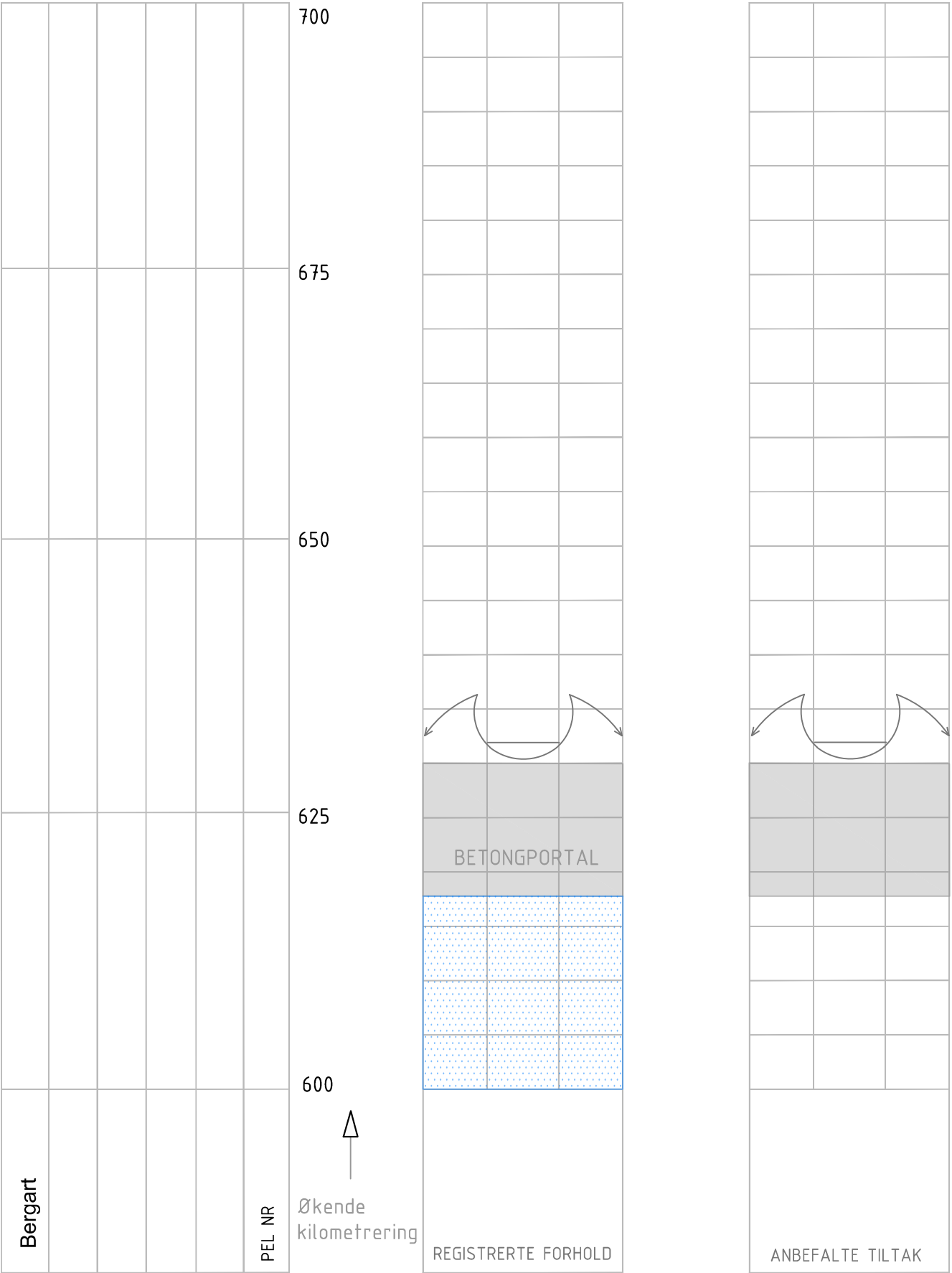
TUNNELKARTLEGGING	Merknader:
Tunnel: E6 REINFORSHEITUNNELEN	
Dato: 09-08-2023	
Oppdrag: 10250757-01	
Sign: JEA/TTM	
Merknader:	



TUNNELKARTLEGGING	Merknader:
Tunnel: E6 REINFORSHEITTUNNELEN	
Dato: 09-08-2023	
Oppdrag: 10250757-01	
Sign: JEA/TTM	
Merknader:	



TUNNELKARTLEGGING		Merknader:
Tunnel:	E6 REINFORSHEITUNNELEN	
Dato:	09-08-2023	
Oppdrag:	10250757-01	
Sign:	JEA/TTM	
Merknader:		



TUNNELKARTLEGGING		Merknader:
Tunnel:	E6 REINFORSHEITUNNELEN	
Dato:	09-08-2023	
Oppdrag:	10250757-01	
Sign:	JEA/TTM	
Merknader:		