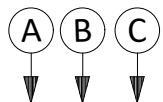
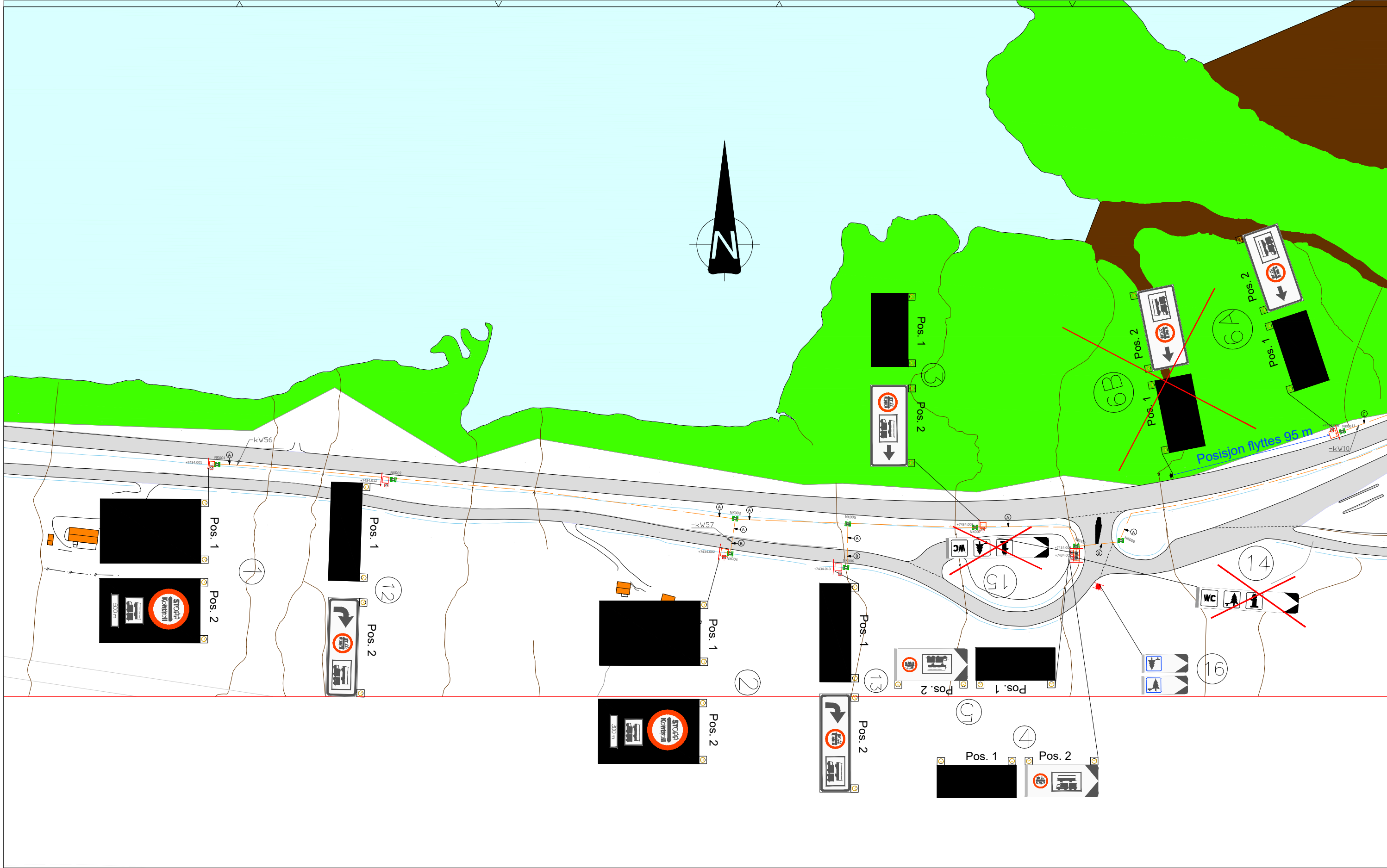


[illegible]



Trekkerør i grøft
henvisning til IN020/021/022



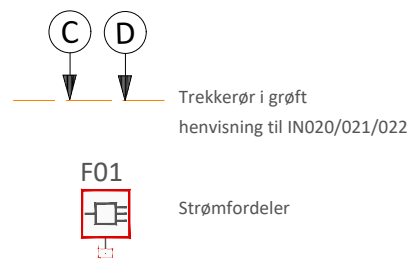
Trekkekum TK2

7434.xxx



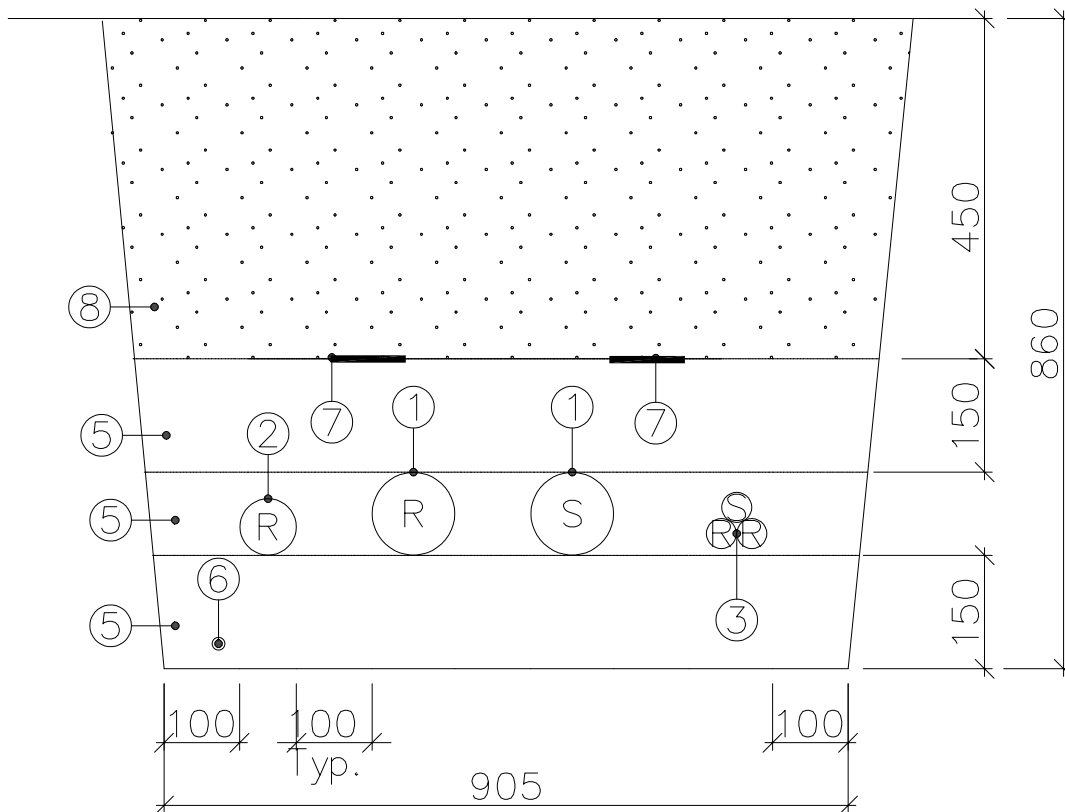
Strømfordeler

[illegible]



Rev.	Revisjonen gjelder				Tegnet	Konfr.	Godkjent	Dato		
Statens vegvesen										
E6 Nordkjosbotn - bytte av kontrollskilte Kabler, linjer og belysning EV6 K S179D1 m10813 - m13052 Grøftetraser					Dato		12.06.2026			
					Tegnet		BM			
					Konfr.		-			
					Godkjent					
					Prosjektnummer		A10444			
					Arkivreferanse					
					Erstatn. for					
					Målestokk		1:2000-A3			
					koordinatsystem		-			
Anbudstegning					Tegning nr.		IN002		Rev.	

Grøftetype A



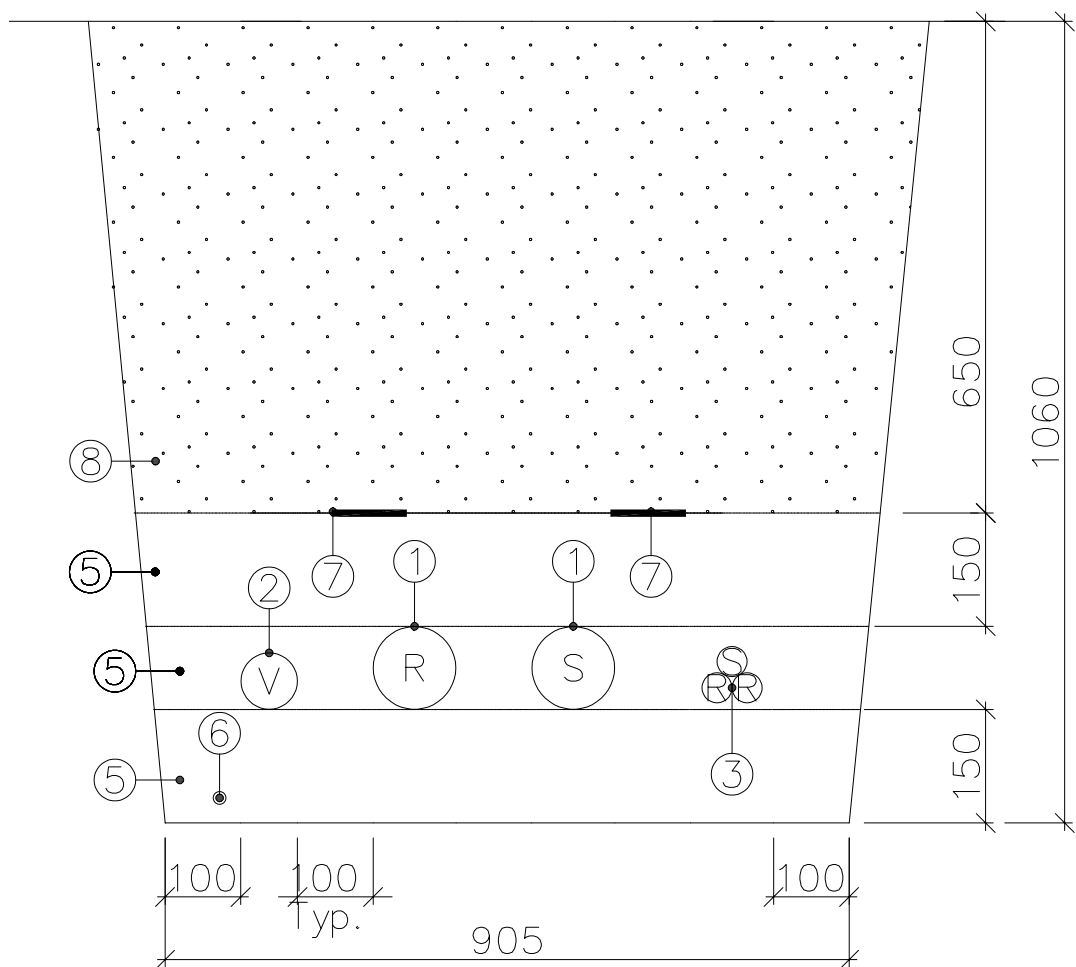
Tegnforklaring:

- ① 110 mm trekkerør med trekke-tråd
- ② 75 mm trekkerør med trekke-tråd
- ③ 3x40mm DL-rørpakke
- ⑤ Fundament, sidefylling, beskyttelseslag pukk 8–16
- ⑥ Jordingsleder KHF CU 25 mm²
- ⑦ Kabelmarkering
- ⑧ Stedlige masser

Avstand mellom rør i grøft er min. 100 mm.
Det skal være maks 30 cm fra ytterkant
kabelmarkering til ytterste kabel.
Ved benyttelse av flere markeringer, skal
avstanden mellom være maks 50 cm.

O1	-			-	-	-	-..2026
Revisjon	Revisjonen gjelder			Utbart	Kontr	Godkjent	Rev. dato
 Statens vegvesen				Tegningsdato	12.06.2026		
				Bestiller	DoV		
E6 Nordkjosbotn – bytte av kontrollskilter Grøtesnitt A EV6 K S179D1 m10813 – m13052 —				Produsert for	DoV		
				Produsert av	Statens vegvesen		
				Prosjektnummer	C10444b		
				Prosjektfasenummer			
				Arkivreferanse			
				Byggverksnummer			
				Mølestokk A4–format	1:10		
Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv	Tegningsnummer / revisjonsbokstav	IN020		
BJM.OHO	—	—					

Grøftetype B

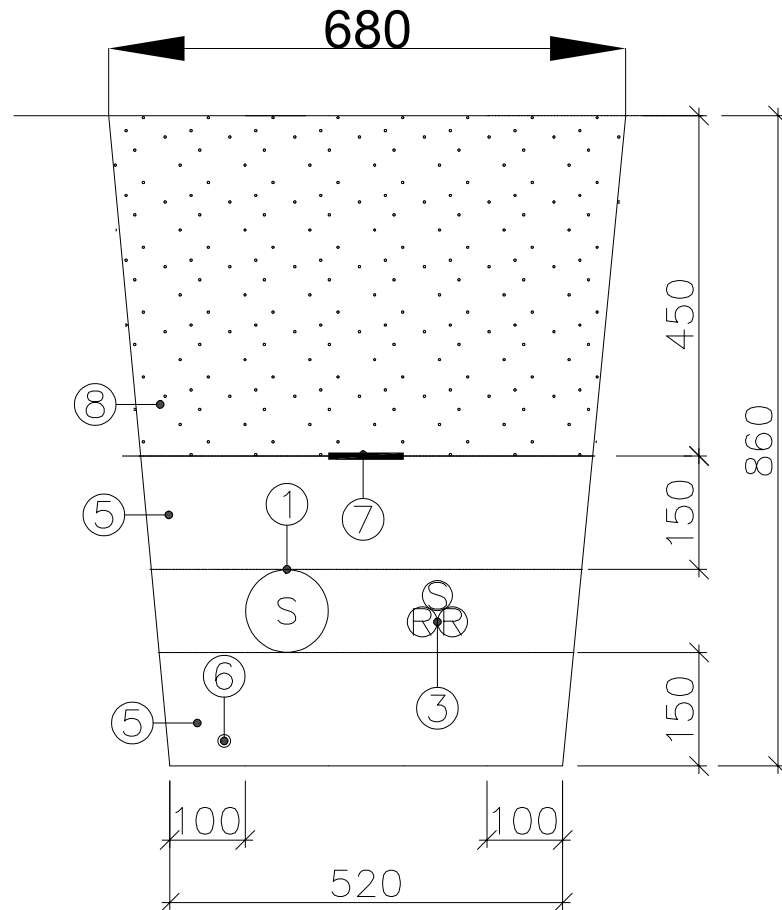


Tegnforklaring:

- ① 110 mm trekkerør med trekke-tråd
- ② 75 mm trekkerør med trekke-tråd
- ③ 3x40mm DL-rørpakke
- ⑤ Fundament, sidefylling, beskyttelseslag pukk 8–16
- ⑥ Jordingsleder KHF CU 25 mm²
- ⑦ Kabelmarkering
- ⑧ Stedlige masser

01	–	–	–	–	–,–,2026
Revisjon	Revisjonen gjelder	Utarb	Kontr	Godkjent	Rev. dato
 Statens vegvesen E6 Nordkjosbotn – bytte av kontrollskilter Grøftesnitt B EV6 K S179D1 m10813 – m13052 –		Tegningsdato		12.06.2026	
		Bestiller		DoV	
		Produsert for		DoV	
		Produsert av		Statens vegvesen	
		Prosjektnummer		C10444b	
		Prosjektfasenummer			
		Arkivreferanse			
		Byggverksnummer			
		Målestokk A4-format		1:10	
Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv	Tegningsnummer	revisjonsbokstav
BJMOHO	–	–		INO21	–

Grøftetype C



Tegnforklaring:

- ① 110 mm trekkerør med trekkestråd
- ③ DL 3 x 40 mm trekkerør
- ⑤ Fundament/sidefylling/beskyttelseslag
pukk 8–16
- ⑥ Jordingsleder KHF CU 25 mm²
- ⑦ Kabelmarkering
- ⑧ Stedlige masser

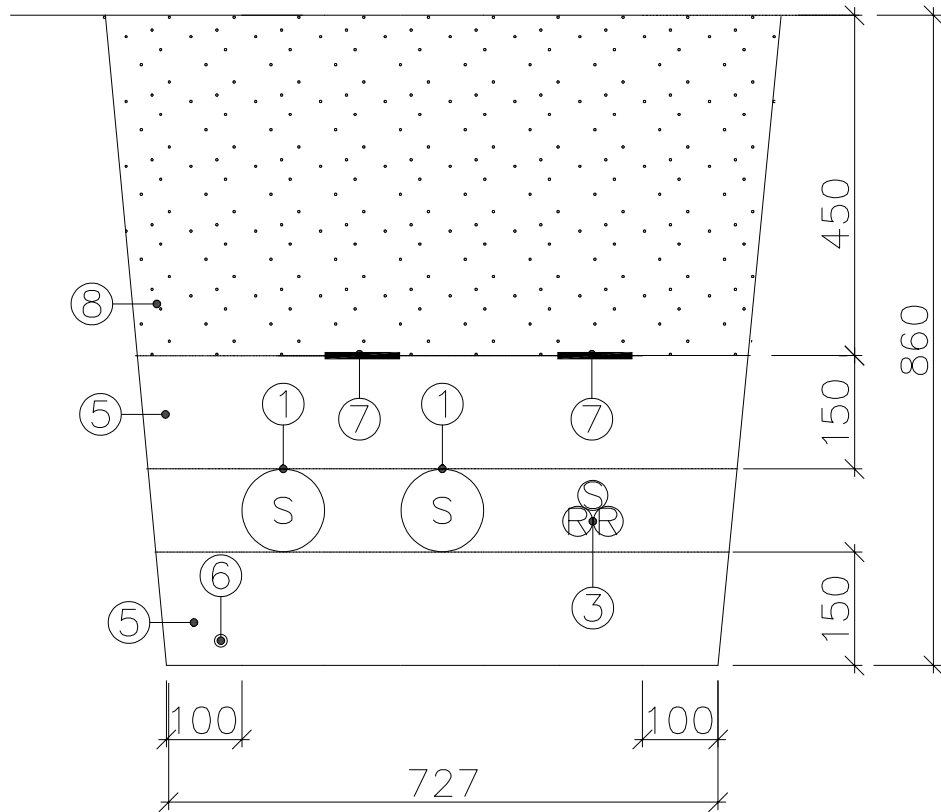
Rørformål:

S – Variabelt skilt

R – Reserve

01					—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
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Grøftetype D



Tegnforklaring:

- ① 110 mm trekkerør med trekketråd
- ③ DL 3 x 40 mm trekkerør
- ⑤ Fundament/sidefylling/beskyttelseslag
pukk 8–16
- ⑥ Jordingsleder KHF CU 25 mm²
- ⑦ Kabelmarkering
- ⑧ Stedlige masser

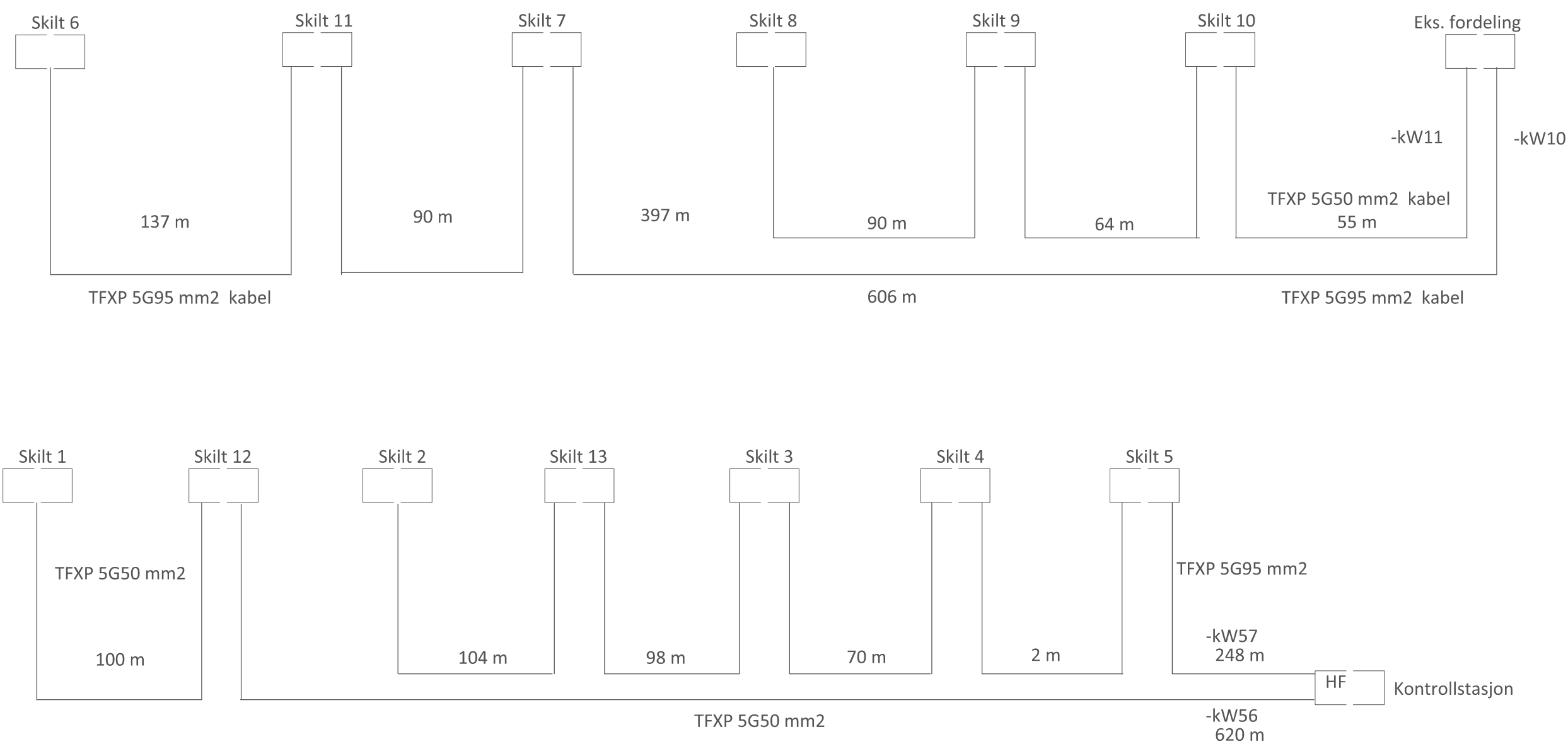
Rørformål:

S – Variabelt skilt

R – Reserve

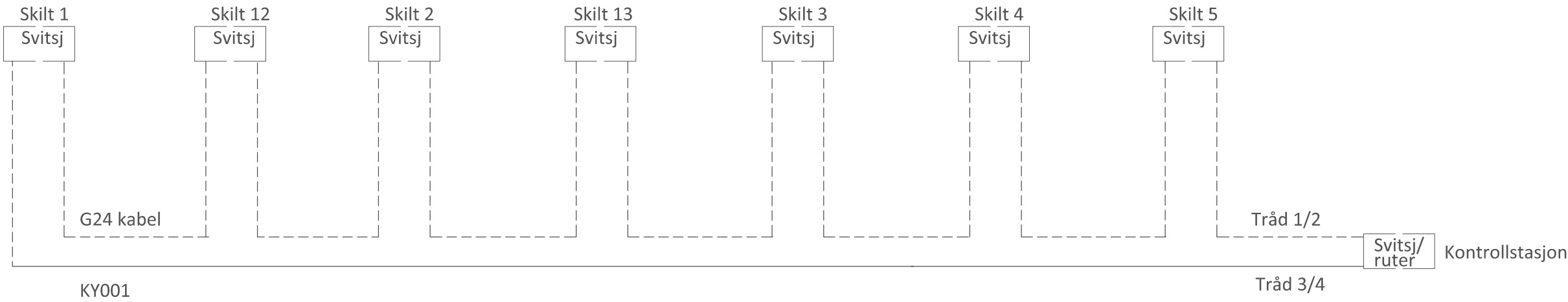
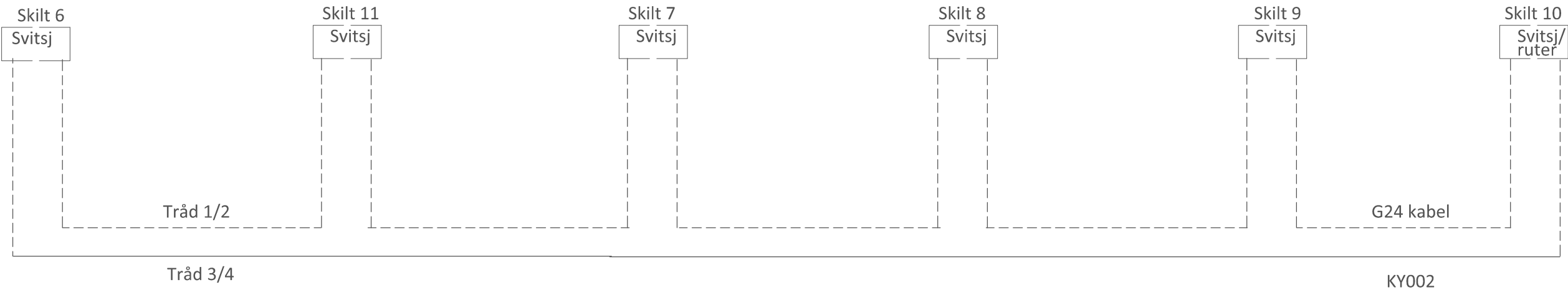
01	—	—	—	—	—, —, 2026
Revisjon	Revisjonen gjelder	Utarb	Kontr	Godkjent	Rev. dato
 Statens vegvesen		Tegningsdato		12.06.2026	
		Bestiller		Utekontroll nord	
		Produsert for		Utekontroll nord	
		Produsert av Statens vegvesen DoV			
E6 Nordkjosbotn - bytte av kontrollskiltet Grøtesnitt D		Prosjektnummer		A10444b	
EV6 K S179D1 m10813 - m13052		Prosjektfasenummer			
—		Arkiveranse			
		Byggverksnummer			
		Målestokk A4-format		1:10	
Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv	Tegningsnummer /	
RJM/OHO	—	—	—	IN023 —	

Strømforsyningskabler til skilter



Rev.	Revisjonen gjelder		Tegnet	Kontr.	Godkjent	Dato
 Statens vegvesen			Dato	12.06.2026		
			Tegnet	BM		
			Kontr.	-		
			Godkjent			
E6/E8 kontrollstasjon Nordkjosbotn Kabler, linjer og belysning EV6 K S179D1 m10813 - m13052 Strømforsyningskabler til skilter			Prosjektnummer	A10444		
			Arkivreferanse			
			Erstatn. for			
			Målestokk	-		
			koordinatsystem	-		
Anbudstegning			Tegning nr.		IN030	Rev.

Fiberkabler G24 - tråder til svitsjer for skiltstyring



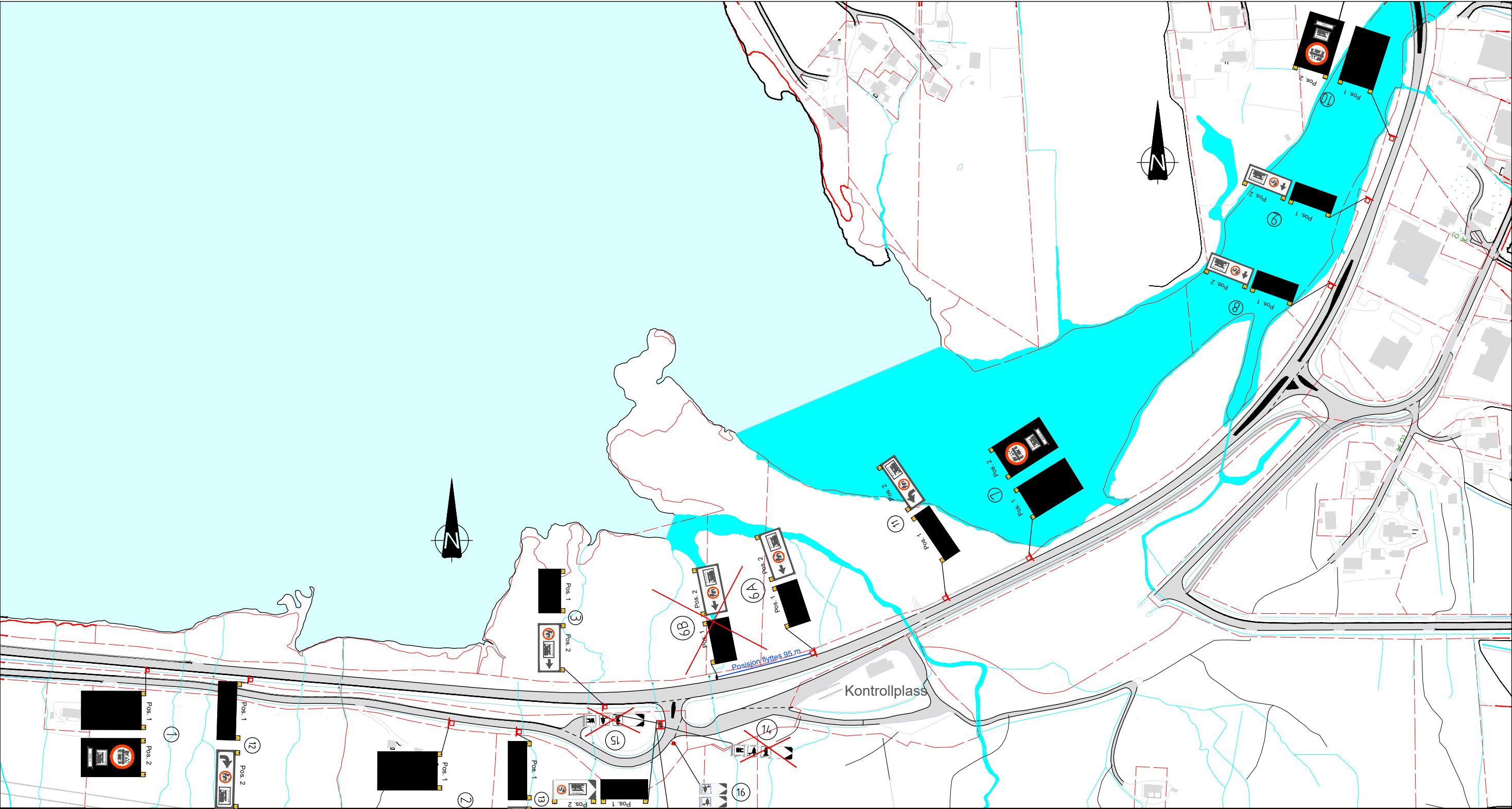
Rev.	Revisjonen gjelder		Tegnet	Kontr.	Godkjent	Dato
 Statens vegvesen			Dato	12.06.2026		
			Tegnet	BM		
			Kontr.	-		
			Godkjent			
E6/E8 kontrollstasjon Nordkjosbotn			Prosjektnummer	A10444		
Kabler, linjer og belysning			Arkivreferanse			
EV6 K S179D1 m10813 - m13052			Erstatn. for			
Fiberkabler			Målestokk	-		
			koordinatsystem	-		
Anbudstegning			Tegning nr.	IN031		Rev.

08. Jun 2026 T_elektrø_IN041 riving skiltes.dwg



 Variabelt skilt som skal rives, kabler i bakken mellom skiltes rives også

Rev.	Revisjonen gjelder		Tegnet	Kontr.	Godkjent
 Statens vegvesen			Dato	12.06.2026	
			Tegnet	BM	
			Kontr.	-	
			Godkjent		
E6 Nordkjosbotn - bytte av kontrollskiltes Kabler, linjer og belysning EV6 K S179D1 m10813 - m13052 Rivetegning			Prosjektnummer	A10444	
			Arkivreferanse		
			Erstatn. for		
			Målestokk	1:2000-A3	
			koordinatsystem	-	
Anbudstegning			Tegning nr.	IN041	Rev.



Merknader

- Skiltplanen viser ikke alle eksisterende skilt.
- Se merknader i skiltliste for detaljer om de enkelte skilt.
- L-001 viser hele området. L-002 og L-003 viser deler av området i lavere målestokk.
- Kjøretøysymbolene som vises på skiltplatene i "pos 2" er et eksempel. Visningen vil variere mellom de kjøretøysymbolene som er nevnt under "skilt nr." i skiltlisten på det aktuelle skiltet avgrenset til maks 2 kjøretøy samtidig.

Tegnforklaring

Nytt skilt (Farget)

Eksisterende skilt (grått)

Skilt fjernes/flyttes (rødt kryss)

Ny gittermast/skiltstolpe

Eksisterende gittermast/skiltstolpe

Revisjon	Revisjonen gjelder			Utarb	Kontr	Godkjent		Rev. dato	
 Statens vegvesen EV6 S179D1 m11313 - m12751 - Balsfjord kommune Nordkjosbotn kontrollplass Skiltplan Variable skilt Konkurransegrunnlag				Tegningsdato		12.06.2026			
				Bestiller		Roger Furumo			
				Produsert for		Utekontroll nord B			
				Produsert av		Fagressurs DoV			
				Prosjektnummer		A10444			
				Prosjektfasenummer					
				Arkivreferanse		24/345121			
				Målestokk A1-format		Ikke i målestokk			
				Koordinatsystem		UTM 33 NN2000			
Utarbeidet av		Kontrollert av	Godkjent av	Konsulentarkiv		Tegningsnummer / revisjonsbokstav		L-001A	
clarse		mskoge							



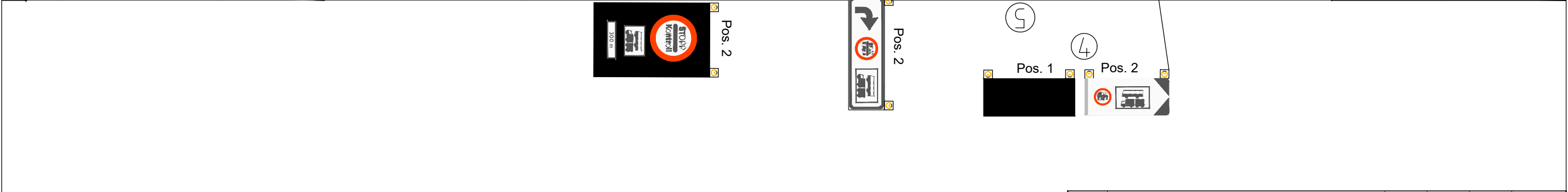
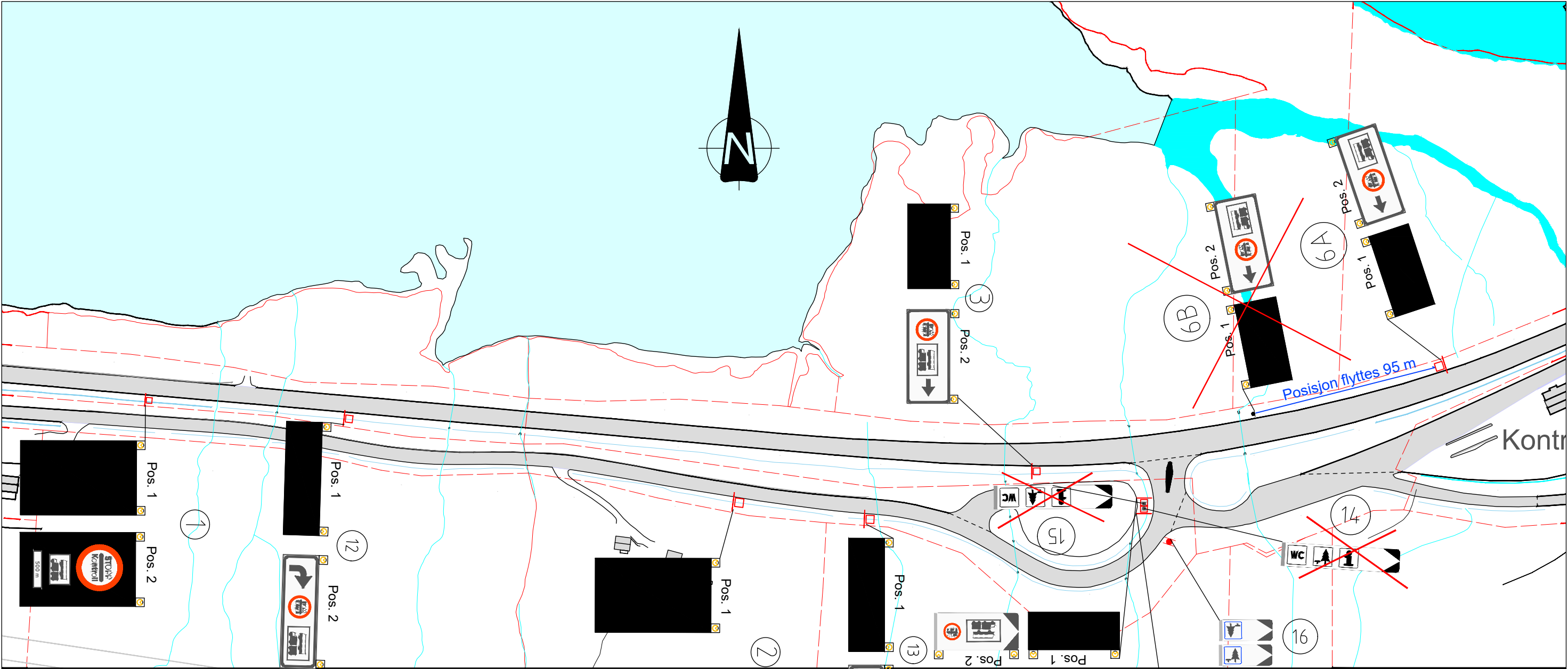
Merknader

- Skiltplanen viser ikke alle eksisterende skilt.
- Se merknader i skiltliste for detaljer om de enkelte skilt.
- L-001 viser hele området. L-002 og L-003 viser deler av området i lavere målestokk.
- Kjøretøysymbolene som vises på skiltplatene i "pos 2" er et eksempel. Visningen vil variere mellom de kjøretøysymbolene som er nevnt under "skiltnr." i skiltlisten på det aktuelle skiltet avgrenset til maks 2 kjøretøy samtidig.

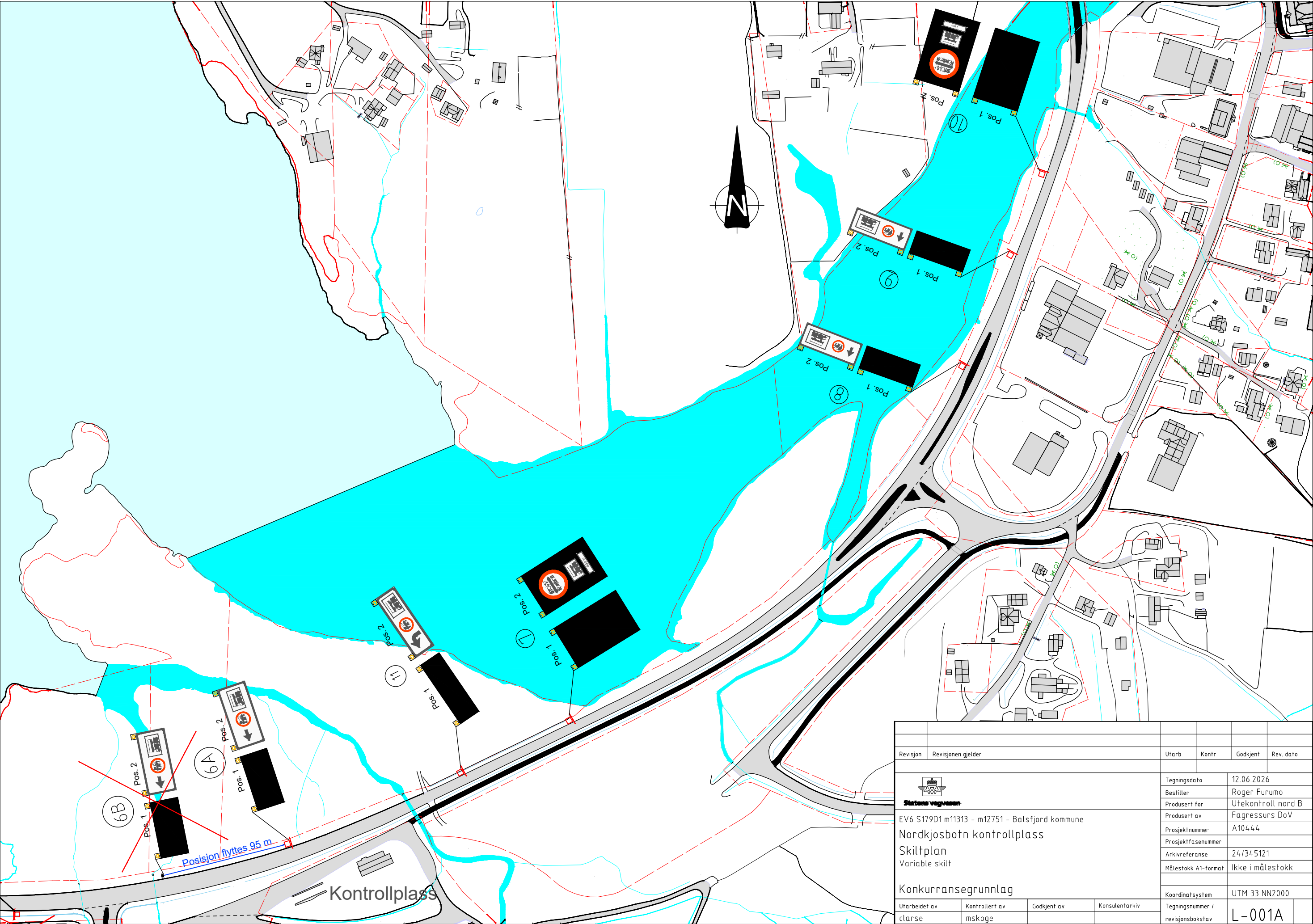
Tegnforklaring

- Nytt skilt (Farget)
- Eksisterende skilt (grått)
- Skilt fjernes/flyttes (rødt kryss)
- Ny gittermast/skiltstolpe
- Eksisterende gittermast/skiltstolpe

Revisjon	Revisjonen gjelder	Utarb	Kontr	Godkjent	Rev. dato
		Tegningsdato		12.06.2026	
EV6 S179D1 m11313 - m12751 - Balsfjord kommune		Bestiller		Roger Furumo	
Nordkjosbotn kontrollplass		Produsert for		Ufekontroll nord B	
Skiltplan		Produsert av		Fagressurs DoV	
Variable skilt		Prosjektnummer		A10444	
Konkurransesgrunnlag		Prosjektfasenummer			
Utarbeidet av		Arkivreferanse		24/345121	
clarse		Målestokk A1-format		Ikke i målestokk	
Kontrollert av		Koordinatsystem		UTM 33 NN2000	
mskoge		Tegningsnummer / revisjonsbokstav		L-001B	
Godkjent av					
Konsulentarkiv					



Revisjon	Revisjonen gjelder			Utarb	Kontr	Godkjent	Rev. dato
 Statens vegvesen				Tegningsdato		12.06.2026	
				Bestiller		Roger Furumo	
				Produsert for		Utekontroll nord B	
				Produsert av		Fagressurs DoV	
				Prosjektnummer		A10444	
				Prosjektfasenummer			
				Arkivreferanse		24/345121	
				Målestokk A1-format		Ikke i målestokk	
				Koordinatsystem		UTM 33 NN2000	
Utarbeidet av		Kontrollert av	Godkjent av	Konsulentarkiv	Tegningsnummer / revisjonsbokstav		L-002
clarse		mskoge					



Revisjon		Revisjonen gjelder		Utarb	Kontr	Godkjent	Rev. dato
				Tegningsdato		12.06.2026	
				Bestiller		Roger Furumo	
				Produsert for		Utekontroll nord B	
				Produsert av		Fagressurs DoV	
				Prosjektnummer		A10444	
				Prosjektfasenummer			
				Arkivreferanse		24/345121	
				Målestokk A1-format		Ikke i målestokk	
				Koordinatsystem		UTM 33 NN2000	
				Tegningsnummer / revisjonsbokstav		L-001A	

LED RGB SKILT				Skiltutforming	Variable skilt			Stolpetype	Merknad
Pos. nr.	Størrelse	Skiltnr.	Antall		Pos. 1	Pos. 2	Vegref		
1	175 mm MS	Pos 1: Skiltet er slått av Pos 2: 324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) 802	1	Pikselavstand: 12 mm Min. str diodefelt: 1910x900mm Maks str. ytre mål: 2100 mm x 1320 mm			EV6 K S179D1 m11313	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres. - Skilt 802 angir "500 m"
2	140 mm MS	Pos 1: Skiltet er slått av Pos 2: 324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) 802	1	Pikselavstand: 12 mm Min. str diodefelt: 1910x900mm Maks str. ytre mål: 2100 mm x 1320 mm			FV7904 K S1D1 m8319	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres. - Skilt 802 angir "300 m"
3	175 mm	Pos 1: Skiltet er slått av Pos 2: 711 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil høyre)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2280 mm x 900 mm			EV6 K S179D1 m11754	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres.
4	140 mm	Pos 1: Skiltet er slått av Pos 2: 713 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9))	1	Pikselavstand: 12 mm Min. str diodefelt: 1800x675mm Maks str. ytre mål: 2070 mm x 900 m			FV7904 K S1D1 m8557	Monteres på gittermast. Leverandør avgjør om stolpe kan kombineres med skilt nr. 5.	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres.
5	140 mm	Pos 1: Skiltet er slått av Pos 2: 713 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9))	1	Pikselavstand: 12 mm Min. str diodefelt: 1800x675mm Maks str. ytre mål: 2070 mm x 900 mm			FV7904 K S1D1 m8557	Monteres på gittermast. Leverandør avgjør om stolpe kan kombineres med skilt nr. 4.	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres.
6A og 6B	175 mm	Pos 1: Skiltet er slått av Pos 2: 711 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil venstre)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2250 mm x 900 mm			EV6 K S179D1 m11965	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt pos. 6B fjernes. Nytt elektronisk variabelt skilt 6A etableres ved kanaliseringen (venstresvingefelt). -Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres

Merknader

- Alle variable skilt vil ha Signal 1098 gult blink når skiltet viser "Stopp kontroll".
- Kjøretøysymbolene som vises på skiltplatene i "pos 2" er et eksempel. Visningen vil variere mellom de kjøretøysymbolene som er nevnt i "skiltnr." på det aktuelle skiltet avgrenset til maks 2 kjøretøy samtidig.

LED RGB SKILT				Variable skilt					
Pos. nr.	Størrelse	Skiltnr.	Antall	Skiltutforming	Skiltbudskap			Stolpetype	Merknad
					Pos. 1	Pos. 2	Vegref		
7	175 mm MS	Pos 1: Skiltet er slått av Pos 2: 324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) 802	1	Pikselavstand: 12 mm Min. str diodefelt: 1910x900mm Maks str. ytre mål: 2100 mm x 1320 mm			EV6 K S179D1 m12190	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt etableres på samme plass. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres - Skilt 802 angir "400 m"
8	140 mm	Pos 1: Skiltet er slått av Pos 2: 711 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil fremover)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2080 mm x 835 mm			EV6 K S179D1 m12594	Monteres på gittermast	- Eksisterende mekanisk variabelt skilt fjernes. Nytt elektronisk variabelt skilt nr. 8 etableres ved kanaliseringen. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres.
9	140 mm	Pos 1: Skiltet er slått av Pos 2: 701 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil fremover)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2080 mm x 835 mm			EV6 K S179D1 m12686	Monteres på gittermast	- Nytt elektronisk variabelt skilt. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres.
10	140 mm MS	Pos 1: Skiltet er slått av Pos 2: 324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) 802	1	Pikselavstand: 12 mm Min. str diodefelt: 1910x900mm Maks str. ytre mål: 2100 mm x 1320 mm			EV6 K S179D1 m12751	Monteres på gittermast	- Nytt elektronisk variabelt skilt. - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres. - Skilt 802 angir "1 km".

Revisjon	Revisjonen gjelder				Utarb	Kontr	Godkjent	Rev. dato	
 Statens vegvesen EV6 S179D1 m11313 – m12751 – Balsfjord kommune Nordkjosbotn kontrollplass Skiltliste Variable skilt Konkurransesgrunnlag					Tegningsdato		12.06.2026		
					Bestiller		Roger Furumo		
					Produsert for		Utekontroll nord B		
					Produsert av		Fagressurs DoV		
					Prosjektnummer		A10444		
					Prosjektfasenummer				
					Arkivreferanse		24/345121		
					Målestokk A1-format		Ikke i målestokk		
					Koordinatsystem		UTM 33 NN2000		
Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv	Tegningsnummer / revisjonsbokstav		L-004			
clarse	mskoge								

Variable skilt									
LED RGB SKILT				Skiltutforming	Skiltbudskap			Stolpetype	Merknad
Pos. nr.	Størrelse	Skiltnr.	Antall		Pos. 1	Pos. 2	Vegref		
11	175 mm	Pos 1: Skiltet er slått av. Pos 2: 701 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil venstre)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2250 mm x 900 mm			EV6 K S179D1 m12100	Monteres på gittermast	- Nytt elektronisk variabelt skilt - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres
12	210 mm	Pos 1: Skiltet er slått av. Pos 2: 701 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil høyre)	1	Pikselavstand: 12 mm Min. str diodefelt: 2100x925 Maks str. ytre mål: 2450 mm x 1080 mm			EV6 K S179D1 M11413	Monteres på gittermast	- Nytt elektronisk variabelt skilt - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres
13	140 mm	Pos 1: Skiltet er slått av. Pos 2: 701 (324.1 807.X (807.1, 807.2, 807.3, 807.4, 807.5, 807.7, 807.9) Sort pil høyre)	1	Pikselavstand: 12 mm Min. str diodefelt: 2000x768mm Maks str. ytre mål: 2080 mm x 835 mm			FV7904 K S1D1 m8385	Monteres på gittermast	- Nytt elektronisk variabelt skilt - Skilt 807.X vil variere avhengig av hvilket kjøretøy som skal kontrolleres

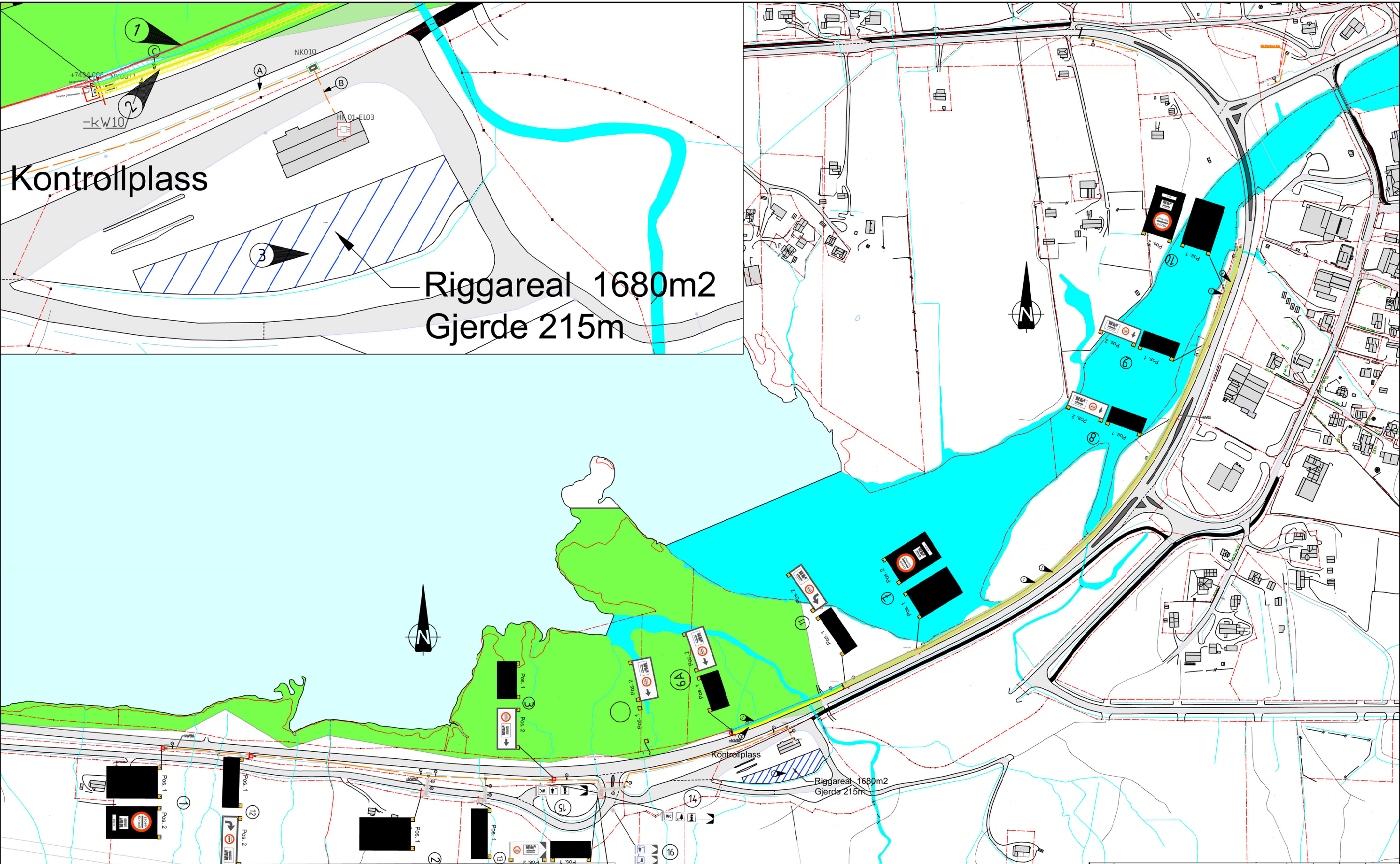
Merknader

- Alle variable skilt vil ha Signal 1098 gult blink når skiltet viser "Stopp kontroll".
- Kjøretøysymbolene som vises på skiltplatene i "pos 2" er et eksempel. Visningen vil variere mellom de kjøretøysymbolene som er nevnt i "skiltnr." på det aktuelle skiltet avgrenset til maks 2 kjøretøy samtidig.

Revisjon	Revisjonen gjelder	Utarb	Kontr	Godkjent	Rev. dato
 Statens vegvesen		Tegningsdato		12.06.2026	
		Bestiller		Roger Furumo	
		Produsert for		Utekontroll nord B	
		Produsert av		Fagressurs DoV	
		Prosjektnummer		A10444	
EV6 S179D1 m11313 – m12751 - Balsfjord kommune Nordkjosbotn kontrollplass Skiltliste Variable skilt		Prosjektfasenummer			
		Arkivreferanse		24/345121	
		Målestokk A1-format		Ikke i målestokk	
Konkurransesgrunnlag		Koordinatsystem		UTM 33 NN2000	
		Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv
		clarse	mskoge		
		Tegningsnummer / revisjonsbokstav		L-005	

Skiltliste Nordkjosbotn Kontrollplass							
Posisjonsnr.	Skilt	Skiltnr. og størrelse	Antall	Folieklasse	Høyde	Veg	Merknad
14 og 15		713 MS	1		2 meter		- Eksisterende skilt fjernes og erstattes av nye skilt på motsatt side av vegen, se pos. 16.
16		713 MS	1	Folieklasse 1	2 meter	FV7904 K S1D1 m8543	- Nye skilt. Viser kun til rasteplass da WC og info er fjernet fra rasteplassen.

Revisjon	Revisjonen gjelder	Utarb	Kontr	Godkjent	Rev. dato
 Statens vegvesen EV6 S179D1 m11313 – m12751 - Balsfjord kommune Nordkjosbotn kontrollplass Skiltliste Mekaniske skilt		Tegningsdato		12.06.2026	
		Bestiller		Roger Furumo	
		Produsert for		Utekontroll nord B	
		Produsert av		Fagressurs DoV	
		Prosjektnummer		A10444	
		Prosjektfasenummer			
		Arkivreferanse		24/345121	
		Målestokk A1-format		Ikke i målestokk	
		Konkurransesgrunnlag			
Utarbeidet av	Kontrollert av	Godkjent av	Konsulentarkiv	Koordinaatsystem	
clarse	mskoge			Tegningsnummer / revisjonsbokstav	
				L-006	



MERKNADER

- ① Inngrepsgrense. Ingen ferdsel tillates utenfor denne grensen.
- ② Hensynssone eksisterende vegetasjon og markdekke. Ingen ferdsel innenfor området.
- ③ Riggområde på asfaltert område til kontrollstasjon Gjerdes inn

TEGNFORKLARING

- Hensynssone
- Masselagring
- Trasé grøft
- Riggområde.
- Marksikringsgrense/innrepsgrense

Om inngrep i elv og landskap:
Ikke gjør mer arbeid i elva og landskap enn strengt nødvendig
Fredning i perioden f om 1/5 – t o m 31/7

Istandsetting:
Alle LNFR-områder over flomgrense skal istandsettes og revegeteres.

Konsekvens ved skade på terreng utenfor marksikringsgrensa:
All anleggsaktivitet skal foregå innenfor marksikringsgrensa. Skade på terreng, elv, markdekke eller trær utenfor marksikringsgrensa bøtelegges.

Revisjon	Revisjonen gjelder	Uarb	Kontr	Godkjent	Rev dato
Statens vegvesen		Tegningsdato 12 06 2026			
EV6 S179D1 m11313 – m12751 – Balsfjord kommune		Bestiller Roger Furumo			
Nordkjøsbøtn kontrollplass		Produsert for Utekontroll nord B			
Rigg- og marksikringsplan		Produsert av CLA40 DoV			
Variable skilt		Prosjektnummer A10444			
Konkurransegrunnlag		Prosjektfasenummer 24/345121			
Utarbeidet av		Kontrollert av	Godkjent av	Konsulentarkiv	Arkivreferans
olekie					Målestokk A1-format Ikke i målestakk
					Koordinatsystem UTM 33 NN2000
					Tegningsnummer / revisjonsbokstavn X001