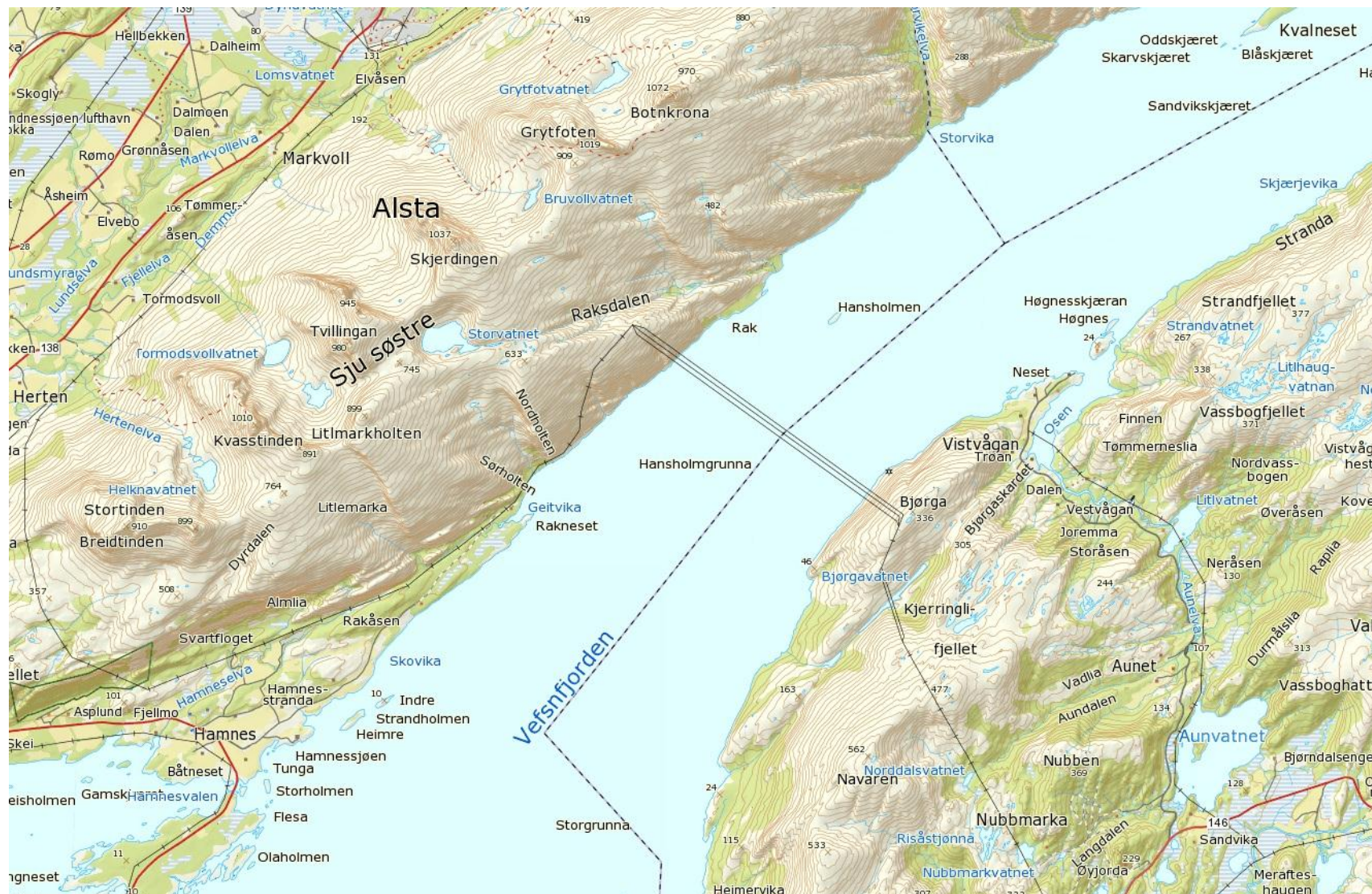
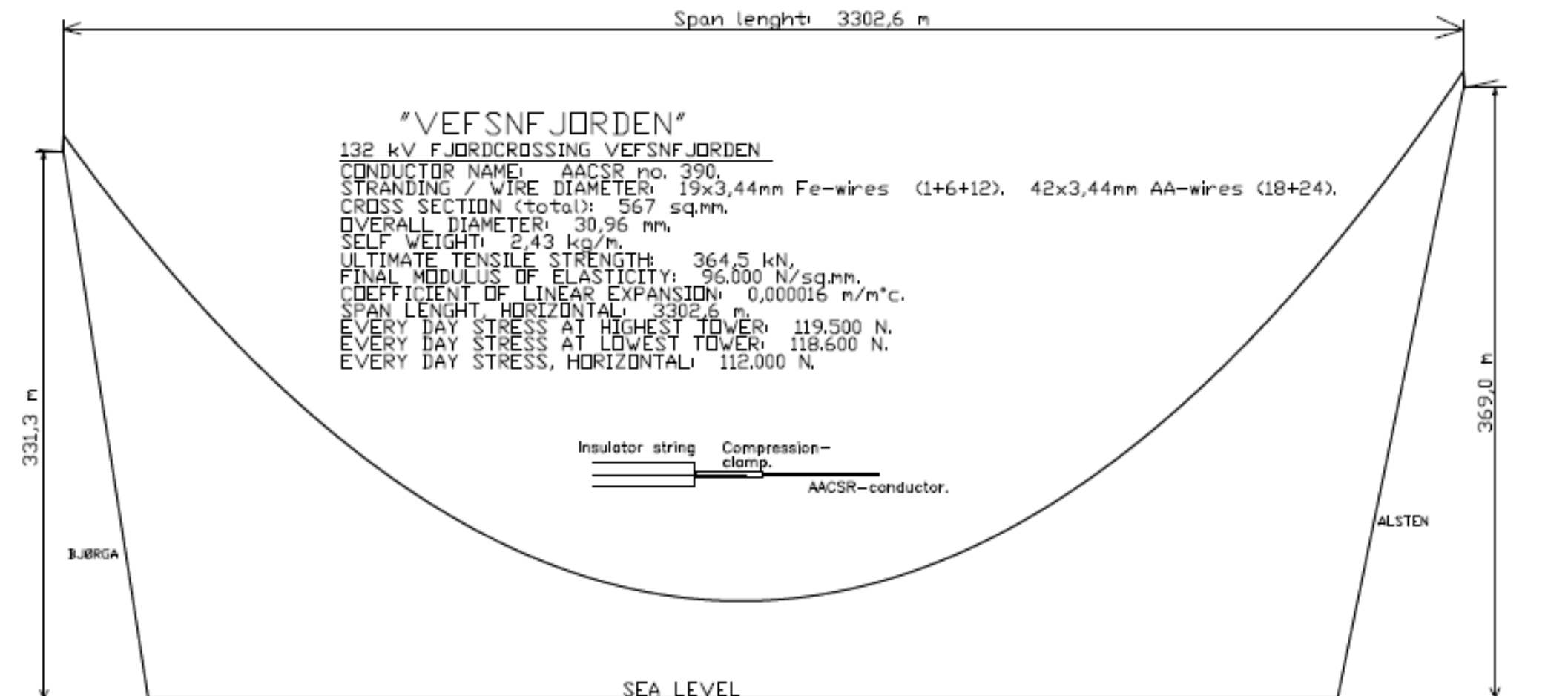


Oversiktskart Vefsnfjordspennet:



Profil Vefsnfjordspennet:



Notice:

If possible, we will prefer vibration dampers only at the end-points of the span. However if necessary, we will install dampers in the span as well.

There shall be no warning spheres on the conductors.

The tension strings are similar on both sides of the span.

Please notice that we want bolted clamps for assembling the vibration dampers to the conductors, not helical factor-formed rods.

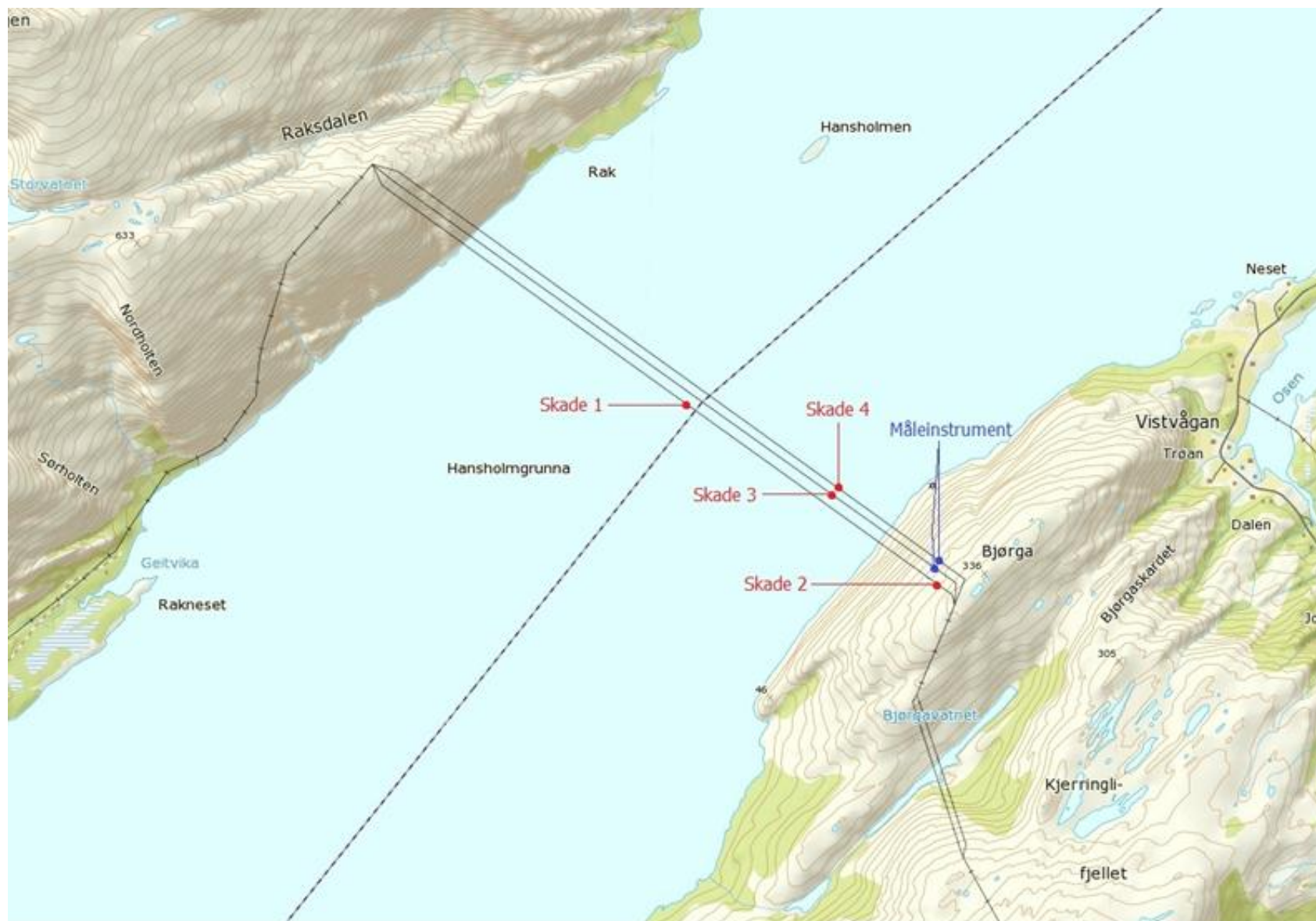
Spennbukker på Bjørgasiden:



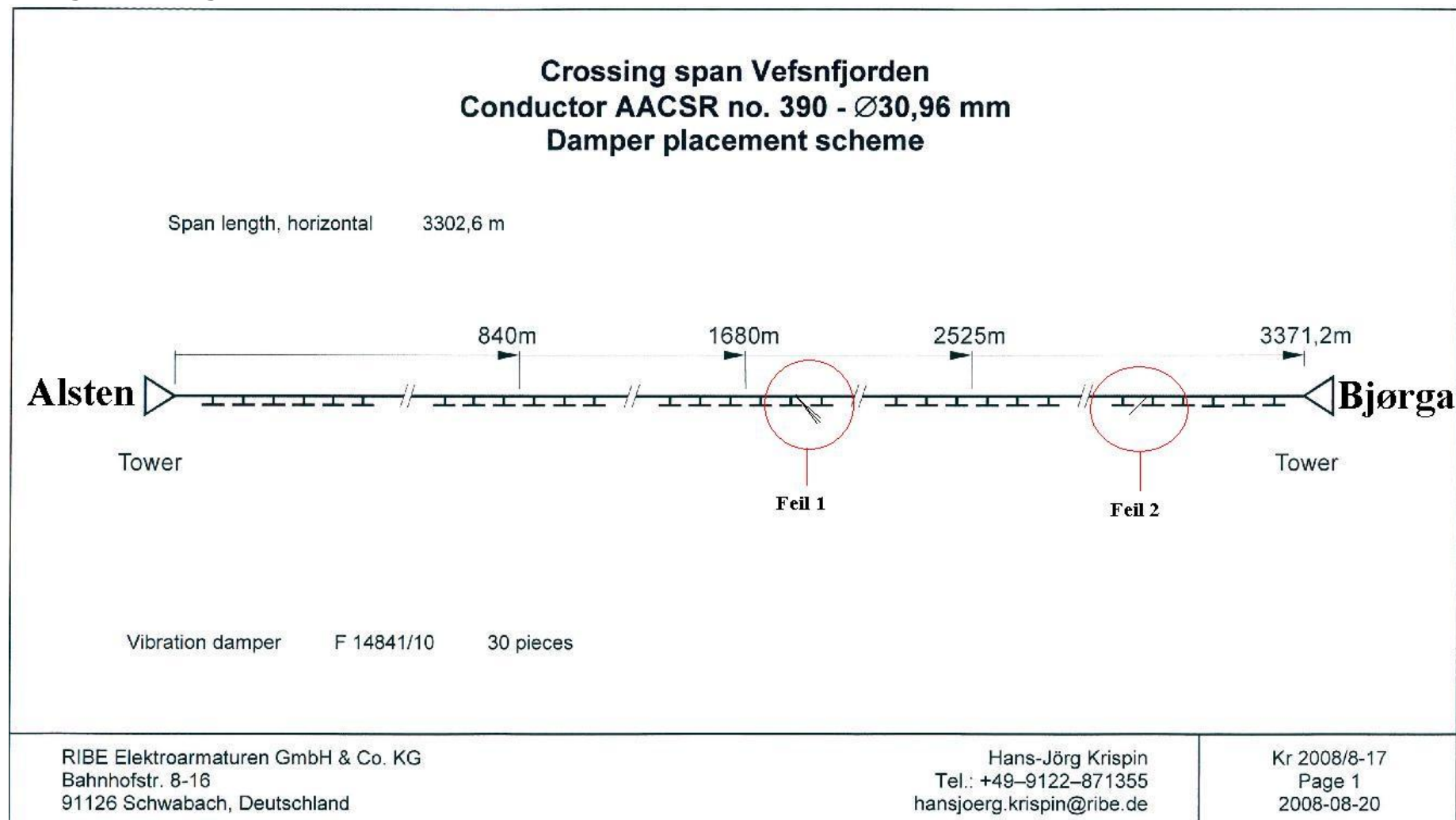
Spennbukker på Alstensiden:



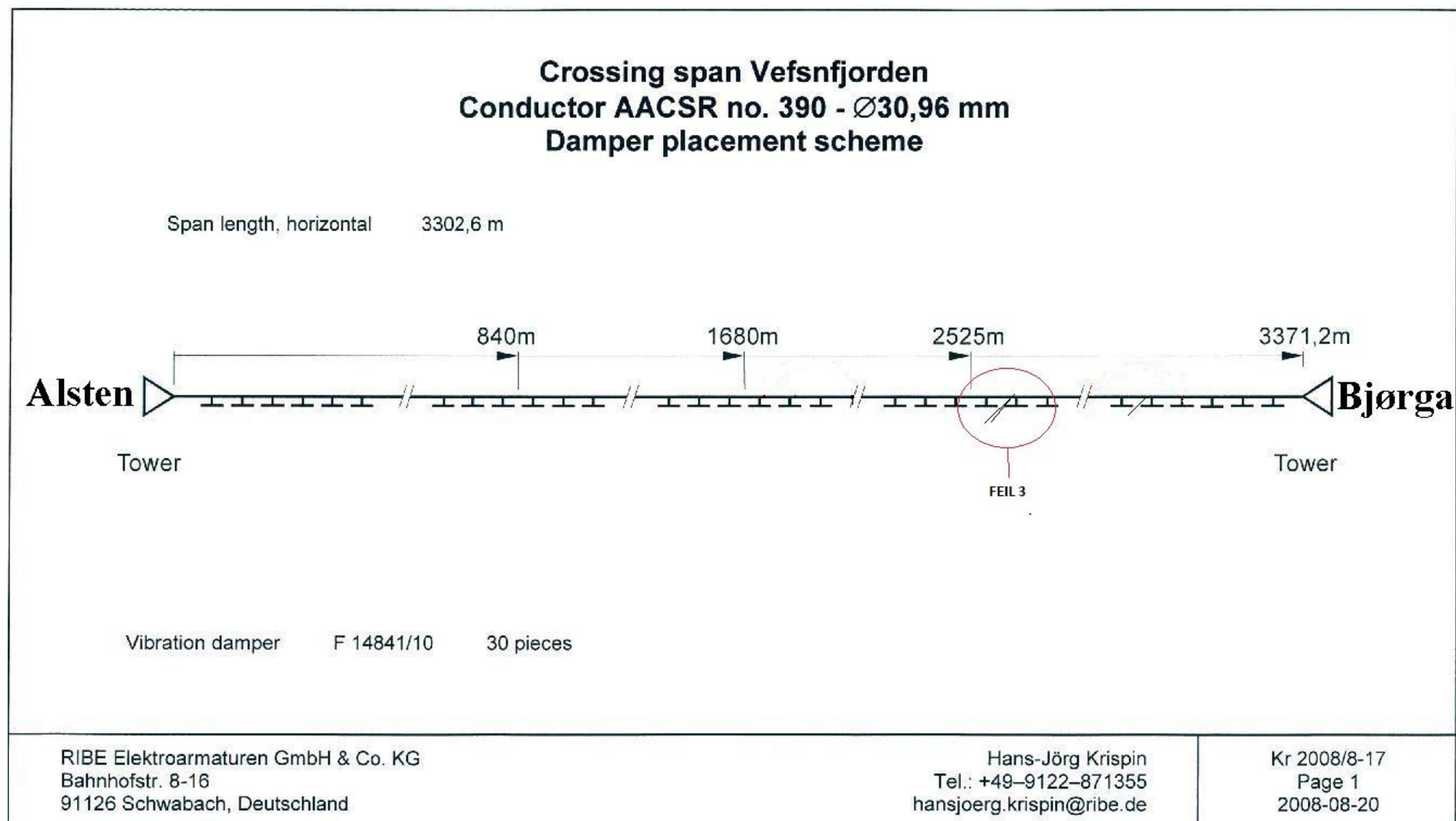
Oversiktskart Skadeplassering og instrumentplassering:



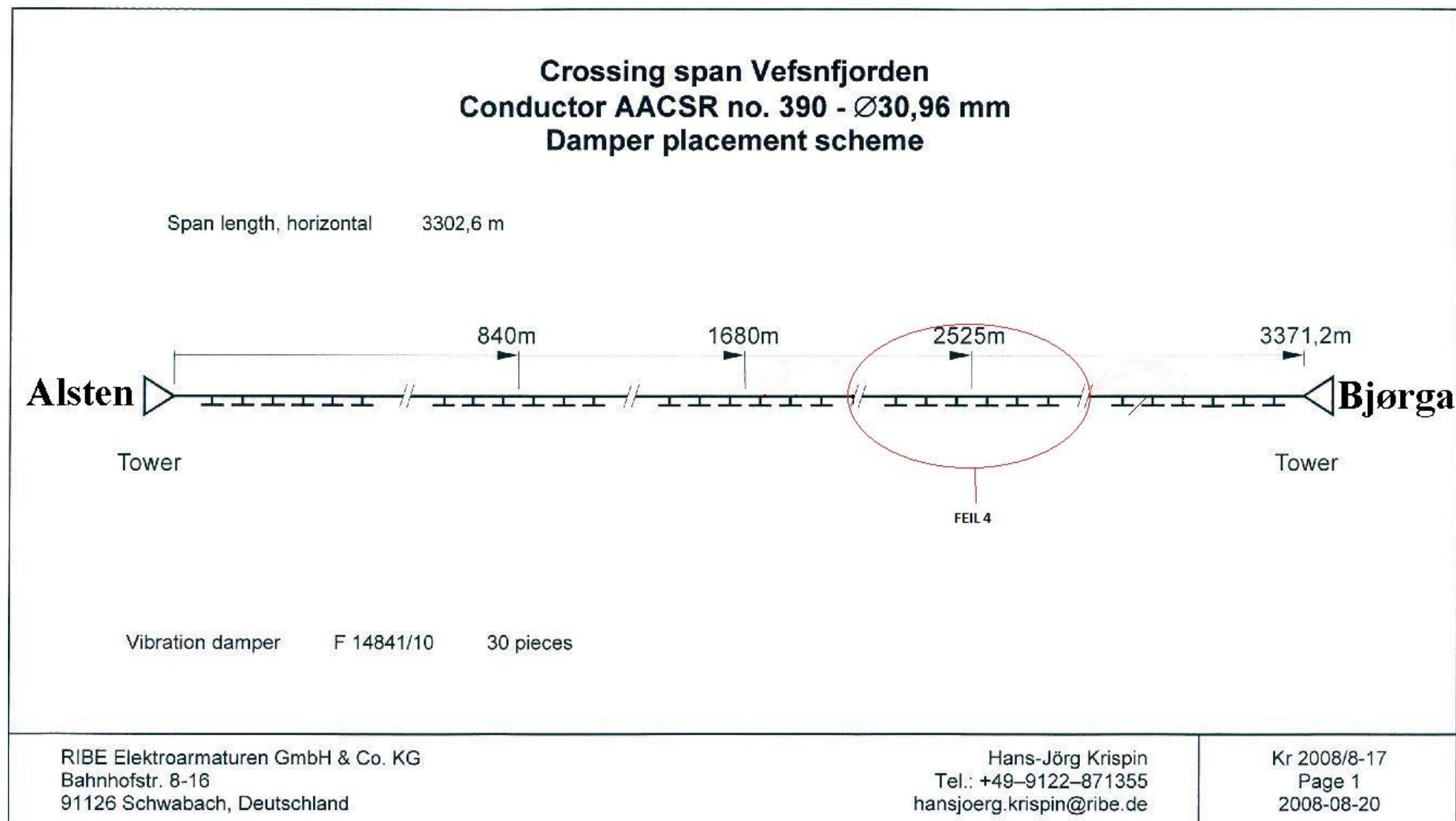
Plassering skade 1 og 2



Plassering skade 3



Plassering skade 4



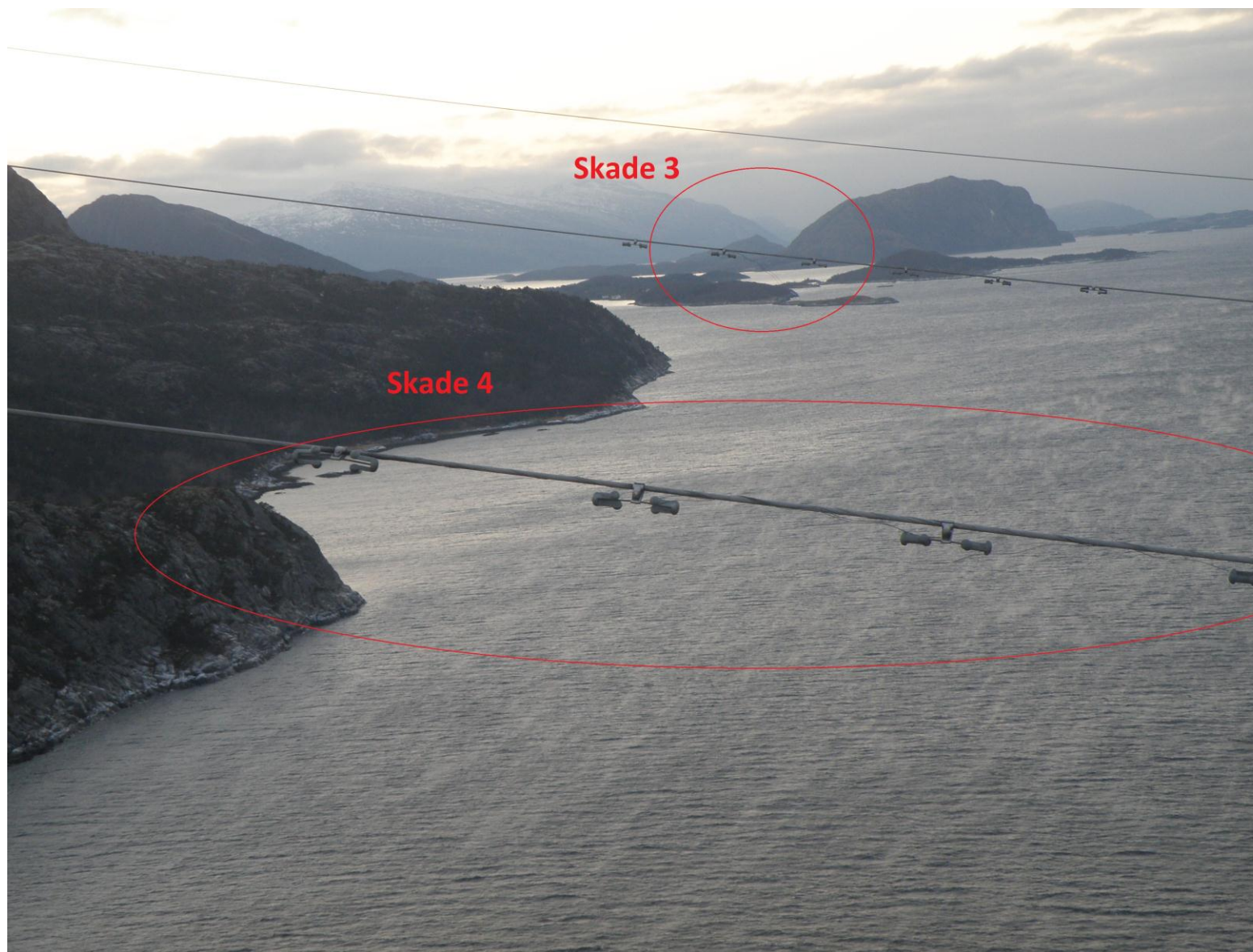
Skade 1



Skade 2

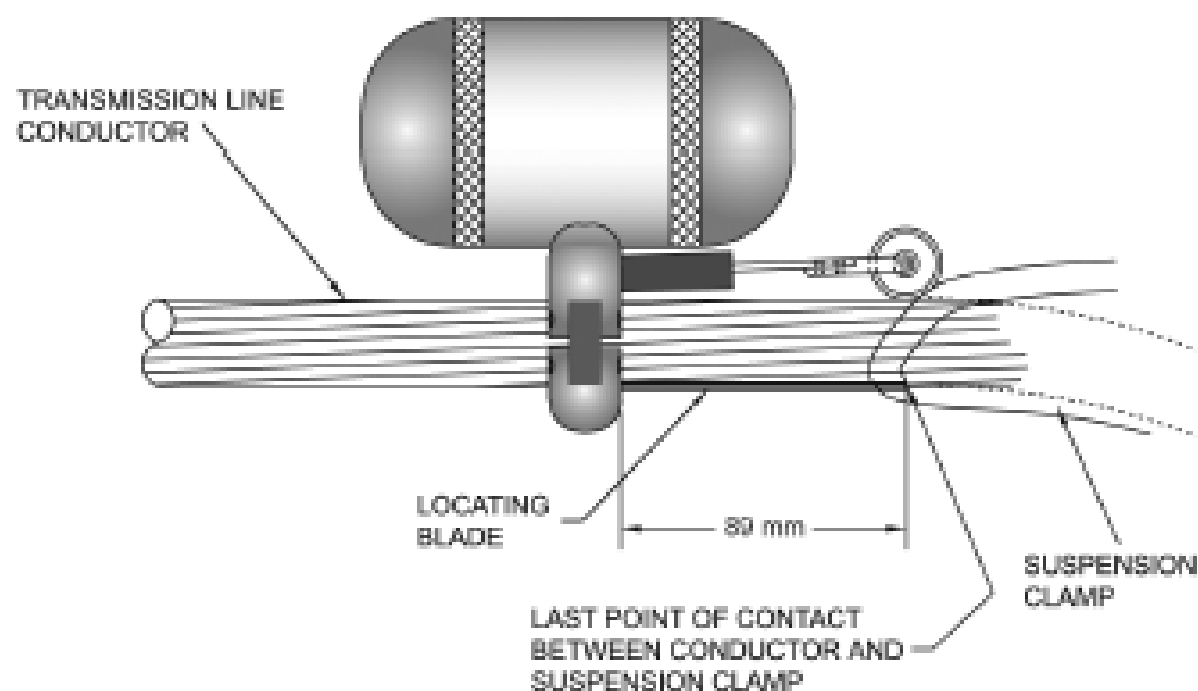


Skade 3 og 4

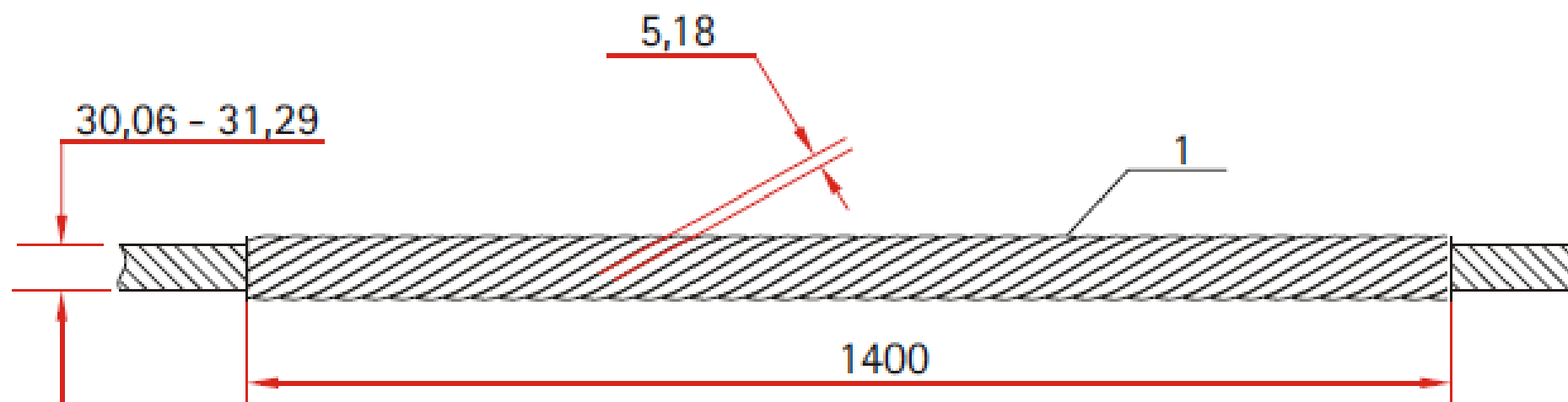


Vibrasjonsmåler:

Dimensions	18 x 13 x 7 cm (nominal)
Weight	Approx. 0.5 kg



**PAVICA Positioning in the Vicinity
of a Suspension Clamp**

Reparasjonsspiral:

Vibrationsdemper:

