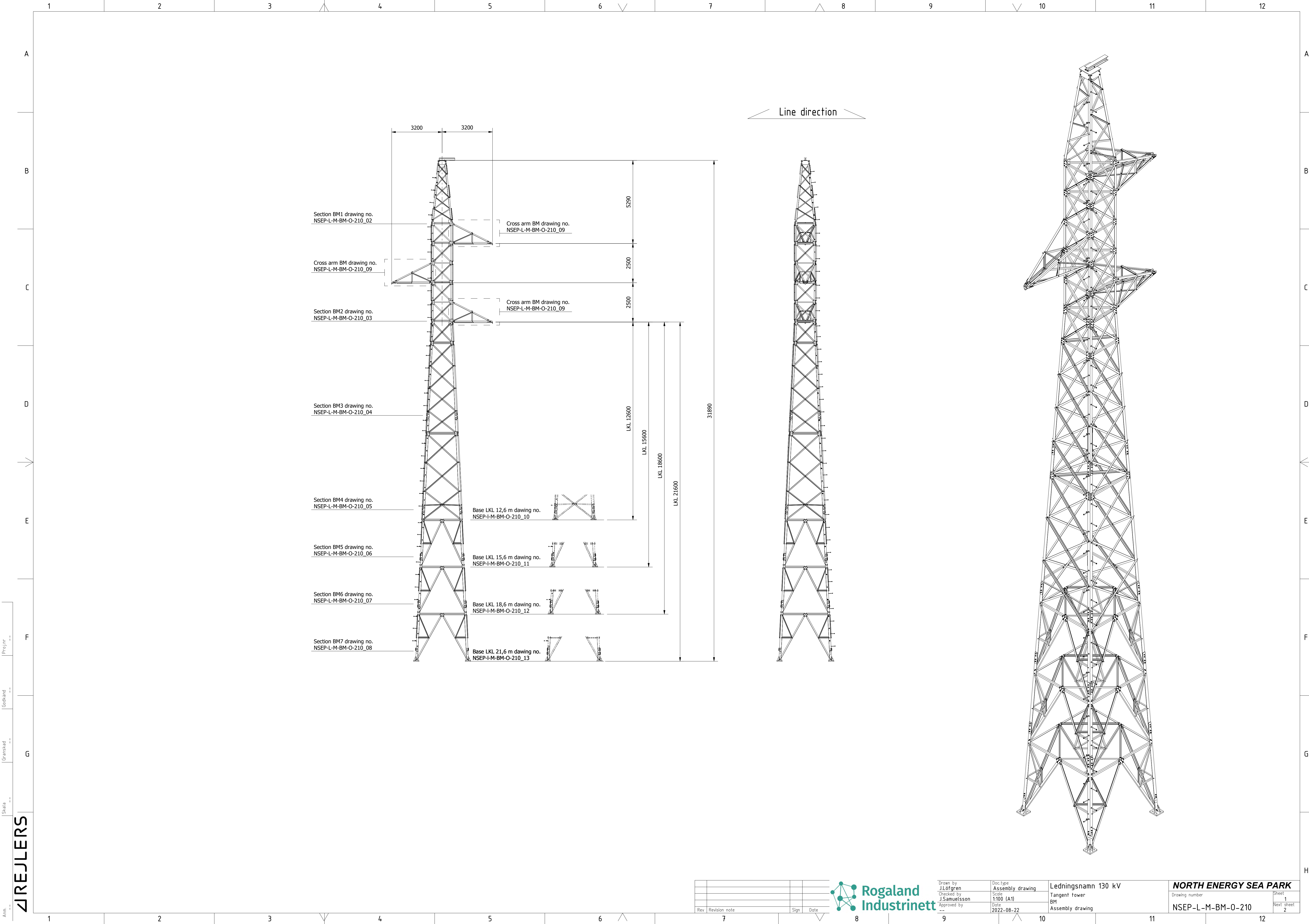




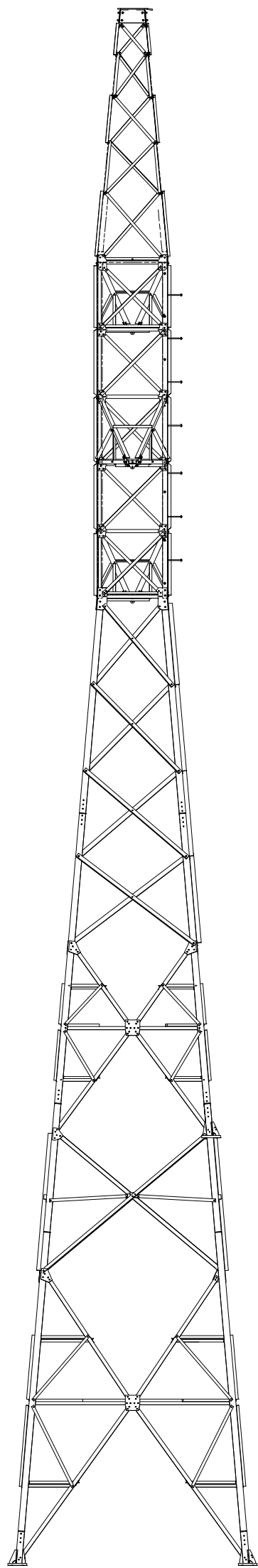
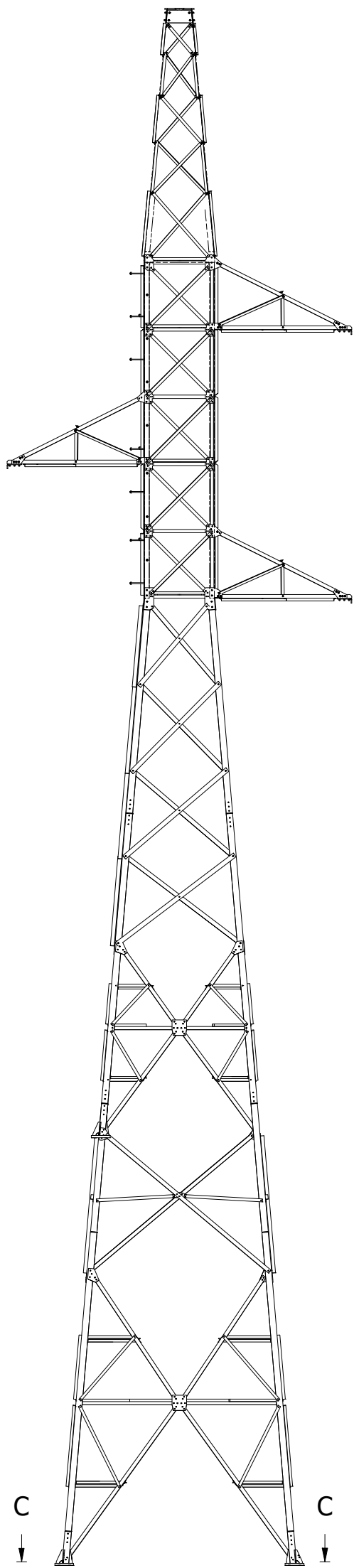
Projnr
Granskad
Skala

IREJLERS

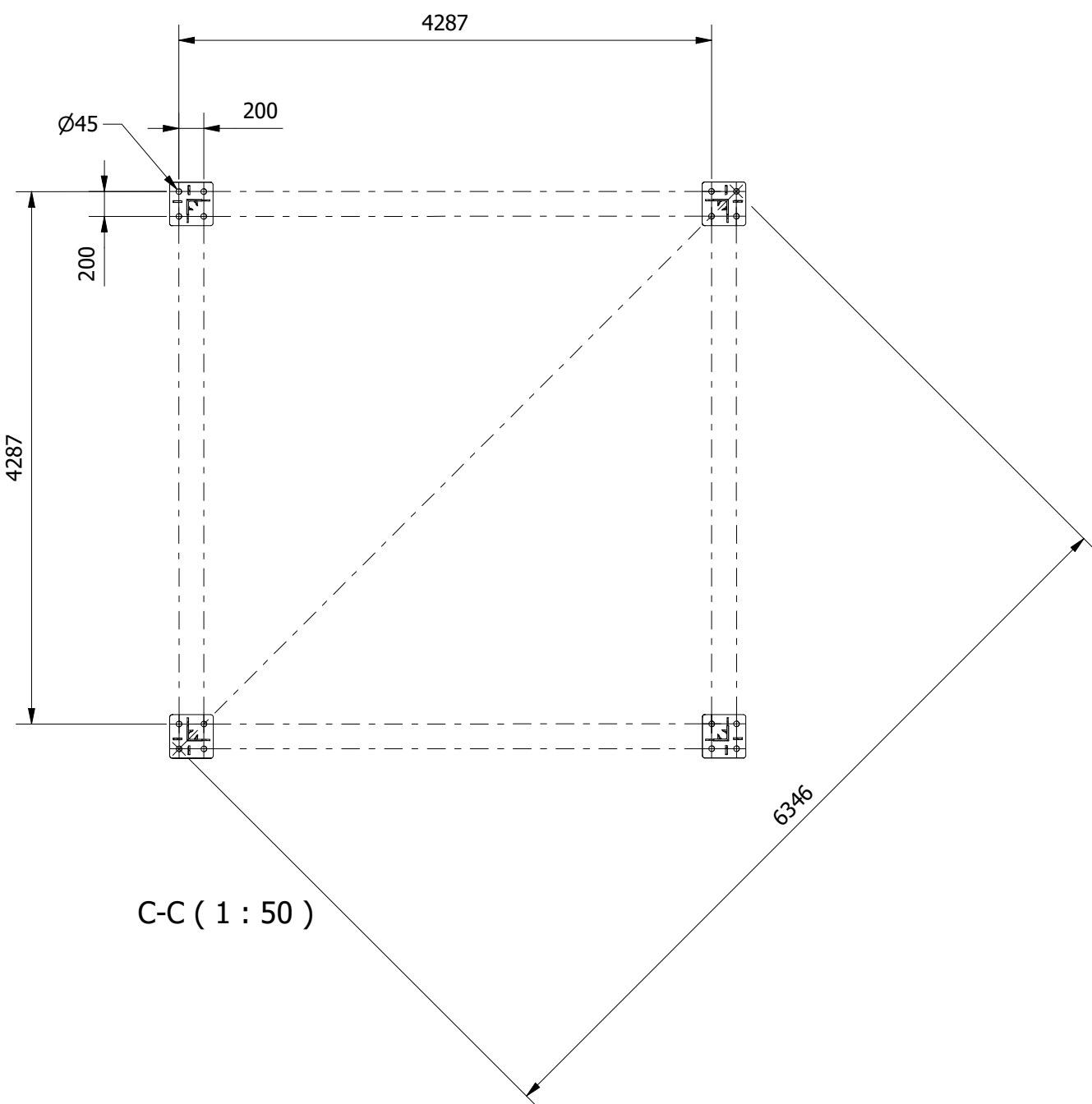
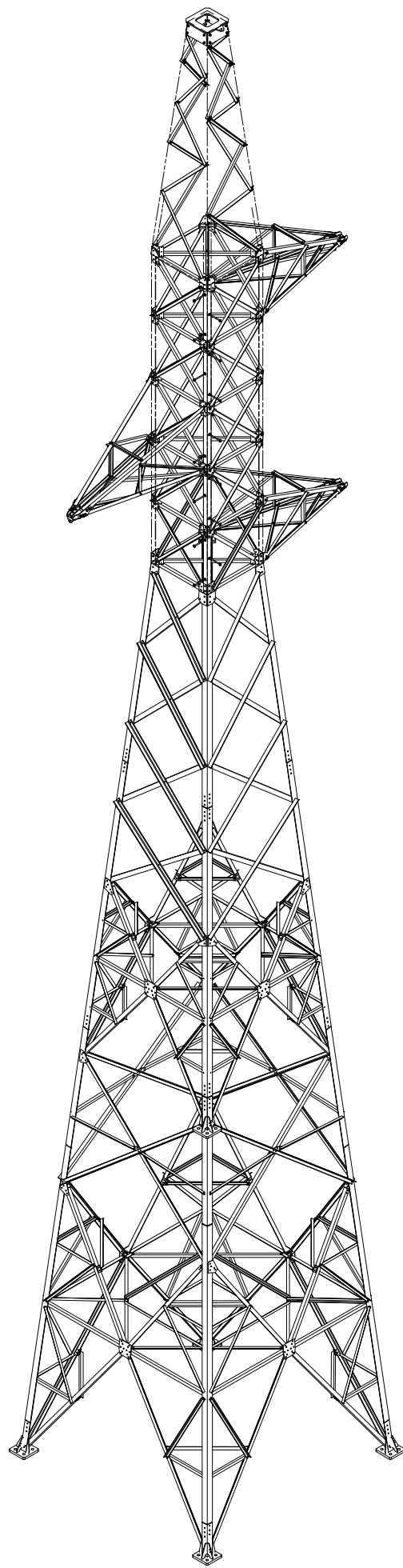
Rev	Revision note	Sign	Date

Rogaland
Industrinett

Drawn by J.Löfgren	Doc-type Assembly drawing	Ledningsnamn 130 kV	NORTH ENERGY SEA PARK
Checked by J.Samuelsson	Scale 1:100 (A1)	Tangent tower	
Approved by --	Date 2022-08-22	BM Assembly drawing	
Drawing number NSEP-L-M-BM-O-210			Sheet 1 Next sheet 2



DRAFT



Rev	Revision note	Sign	Date

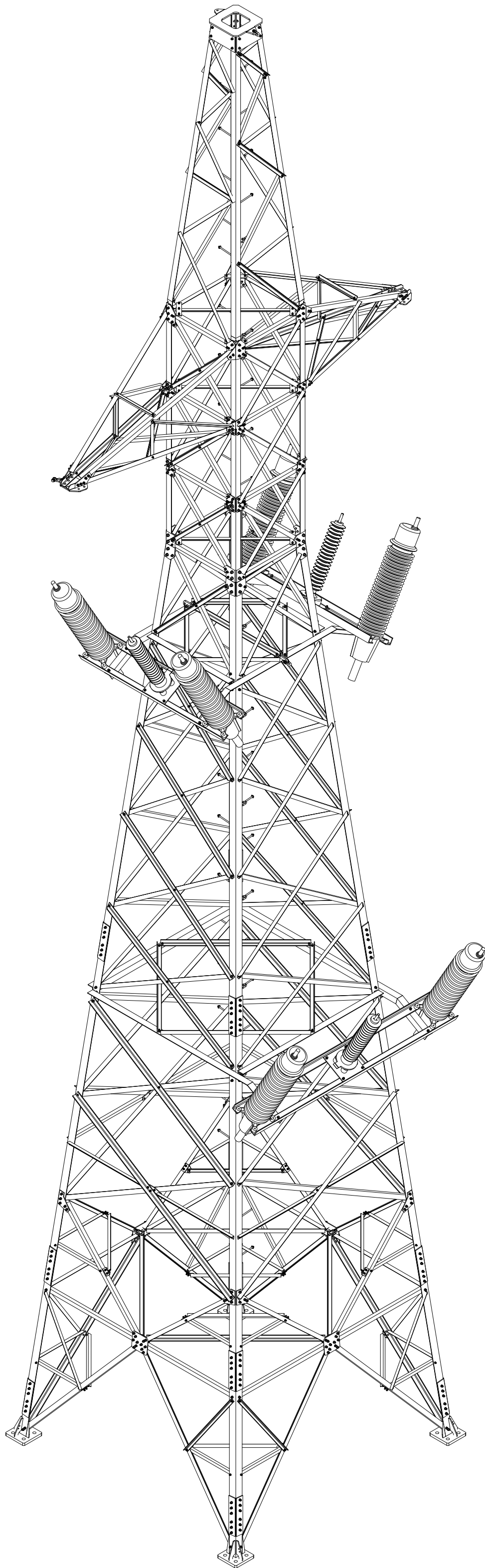
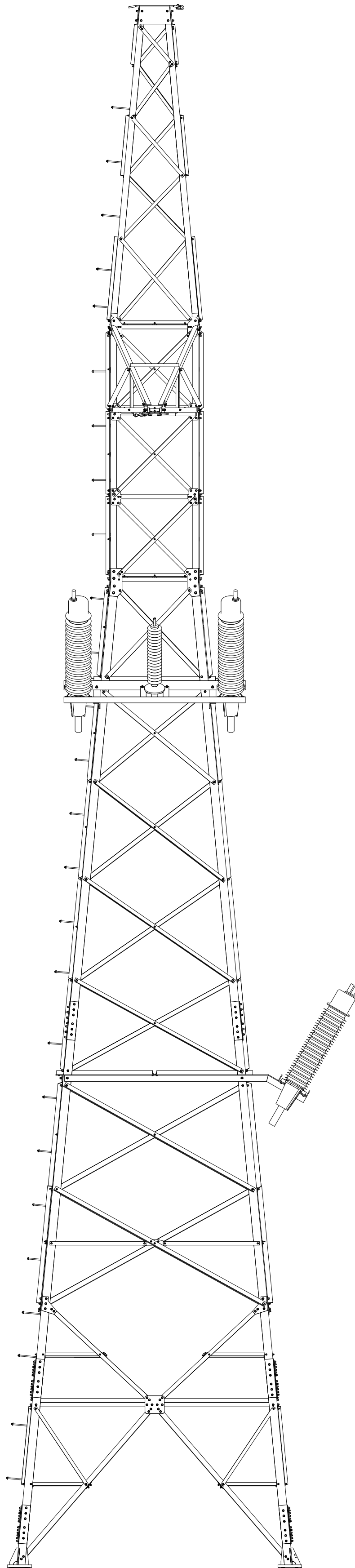
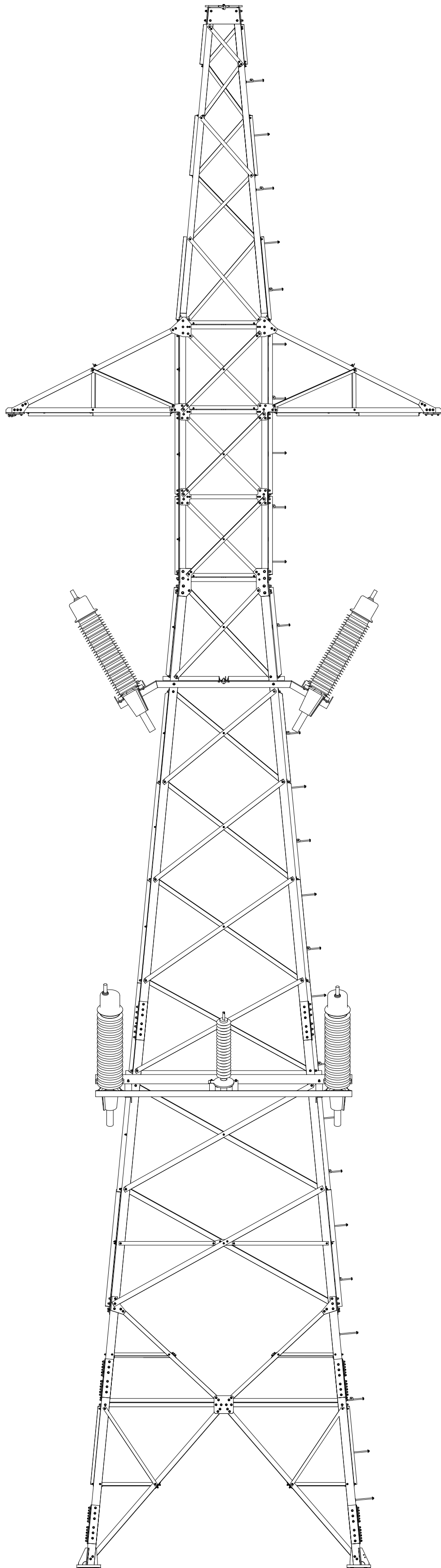


Drawn by J.Löfgren	Doc.type Assembly drawing
Checked by J.Samuelsson	Scale 1:20 (A1)
Approved by --	Date 2022-08-22

Ledningsnamn 130 kV
Angle tower
Base LKL 10 m
Assembly drawing

NORTH ENERGY SEA PARK	Sheet 10
Drawing number NSEP-L-M-VM-O-250	Next sheet 11

DRAFT



Rev	Revision note	Sign	Date



Drawn by J.Samuelsson	Doc.type Assembly drawing
Checked by J.Löfgren	Scale 1:50 (A1)
Approved by --	Date 2022-12-01

Ledningsnamn 130 kV
End tower
EM
Assembly drawing

NORTH ENERGY SEA PARK	Sheet 1
Drawing number NSEP-L-EM-0-230	Next sheet 2