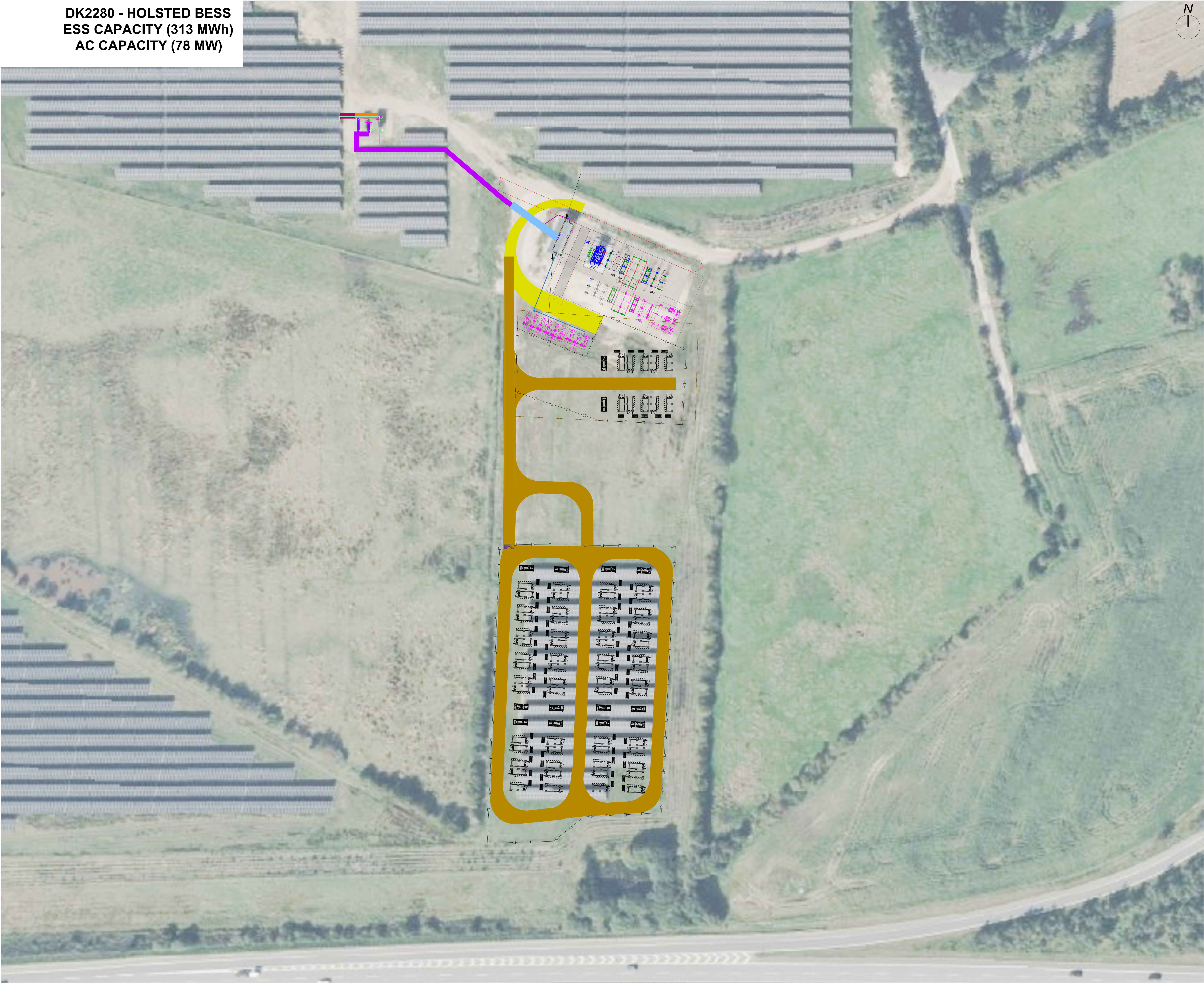


DK2280 - HOLSTED BESS
ESS CAPACITY (313 MWh)
AC CAPACITY (78 MW)



ISSUED FOR PLANNING	
PROJECT NAME	Holsted BESS
PROJECT NO.	DK2280
ADDRESS	Address
GPS COORDINATES	00.000000°, 00.000000°
DWG COORD. SYSTEM	EPSG_4093.
1st DWG DATE	dd/mm/yyyy
DRAWN BY	HOD
CHECKED BY	
APPROVED BY	
FORMAT	A0@1:2000
SCALE	0m 20m 40m 60m 80m 100m 200m
PLANT SPECIFICATIONS	
ESS Capacity (MWh)	313.04 MWh
Power Rating (MW)	78.12 MW
C Rate	0.25
WATER BAISIN	0000 m3
FENCE LENGTH	0000 m
FENCED AREA	00.00 ha
HEDGE LENGTH	0000 m
GATE(S)	0
ROAD LENGTH	0000 m
TOTAL AREA	00.00 ha
COMPOUNDS	00 (000 m²)

LEGEND		
	Medium Voltage Station (14)	
	ESS Container (70)	
	PCS (270)	
	Maintenance Road	
	Hedge	
	Gates	
	Fence	
	O&M Storage Container (ISO 20FT)	
REVISION LOG		
REVISION	DATE	NOTES
CP-10 RV01	dd/mm/yyyy	Correction Reminder note
CP-10 RV02		
CP-10 RV03		
CP-10 RV04		



EUROPEAN
ENERGY

Gyngemose Parkvej 50, 2860, Søborg, Denmark
www.europeanenergy.dk

PLANNING LAYOUT

CP-101