HELIDECK INFORMATION TEMPLATE

EASA AMC1 / GM1 SPA.HOFO.115

BORKUM RIFFGRUND 2 OFFSHORE WIND FARM GMBH & CO. OHG

OWF BORKUM RIFFGRUND 02

BKR02-Z02

HELIDECK ON FIXED NORMALLY UNATTENDED INSTALLATION (BKR02-Z02)

EHHZ

REFERENCE POINT
N 53° 57.42' E 006° 28.45'

HEIGHT (MSL)	D-VALUE	MTOW
143 ft	**22.25 m**	**13,0 t**

WEATHER INFORMATION	ØRSTED OPERATIONS	LIGHT CONTROL
7x 129.115 MHz	**131.905 MHz**	**3 / 4 / 5x 129.115 MHz 100 / 30 / 10%**

CORRIDOR ORIENTATION	HLD HEADING / BISECTOR
E: 089° / 269° SW: 052° / 232°	**178°**

HIGHEST OBSTACLE ON INSTALLATION	HIGHEST OBSTACLE IN THE VICINITY
ANTENNA MAST 46 ft AHLD	**WTG BKR 02 646 ft MSL**

REFUELLING	EXTERNAL PWR	LANDING NET	STATUS LIGHT
NO	**YES**	**NO**	**NO**

PRIMARY SYSTEM	SECONDARY SYSTEM	CO2	DRY POWDER
DIFFS (H2O + 1% AFFF)	**2x HYDRANTS** (H2O + 1% AFFF)	**2x 10 kg**	**2x 25 kg**

LIMITATIONS & NON-COMPLIANCES	REMARKS
• **VFR DAY ONLY** • **NO DANGEROUS GOODS TRANSPORT BY AIR TO OSS**	• **CONTACT ØRSTED OPS FOR PERMISSIONS** • **HLD ORIENTATION DEVIATES FROM CORRIDOR ORIENTATION BY APPROX. 2°** • **FLIGHT OPS ONLY WITH CRANE RESTING CLEAR OF OBSTACLE PROTECTED SURFACES**

OWF BORKUM RIFFGRUND 02

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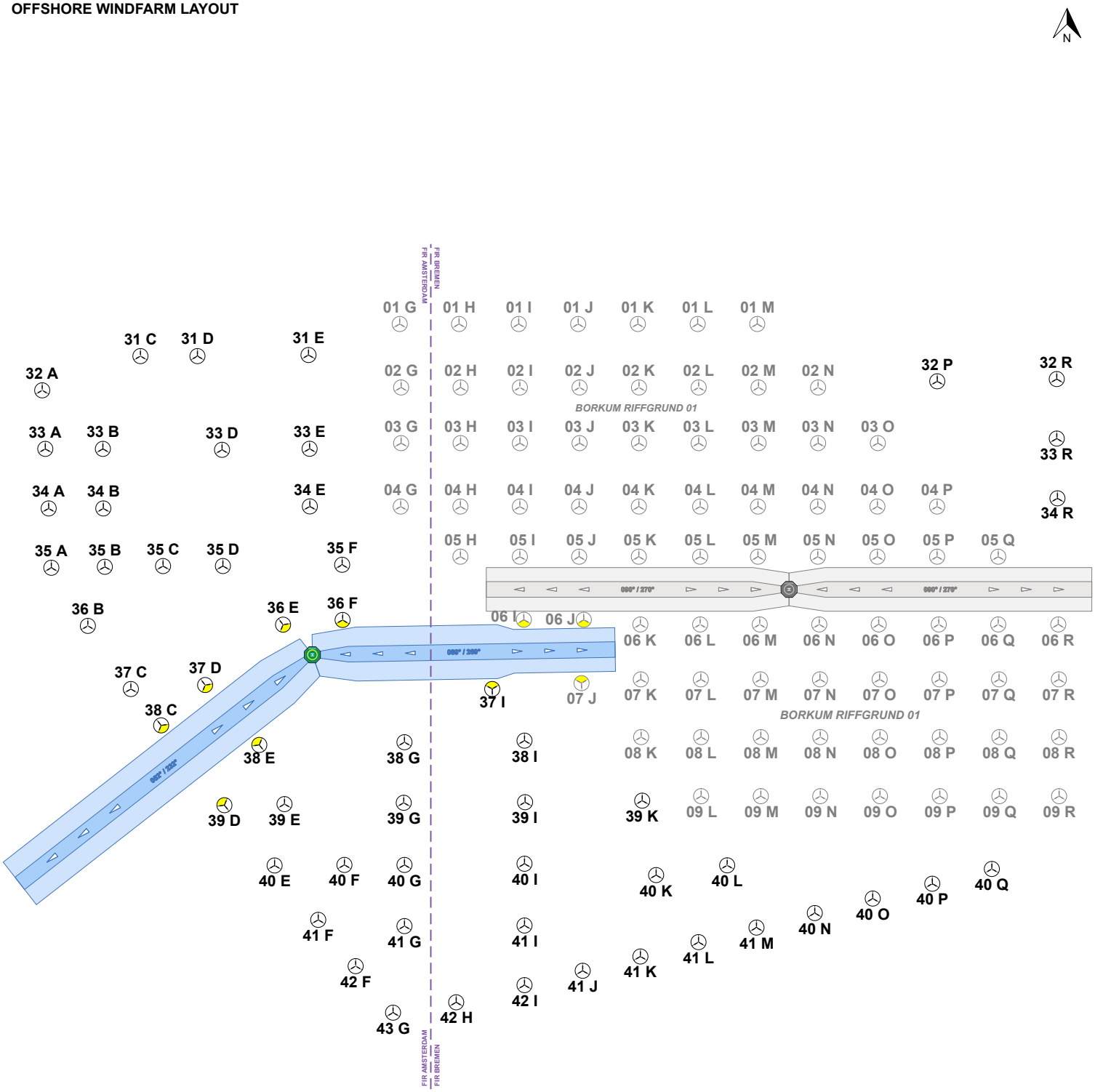
OFFSHORE WINDFARM LAYOUT



CORRIDOR ORIENTATION
E: 089° / 269° SW: 052° / 232°

BISECTOR
178°

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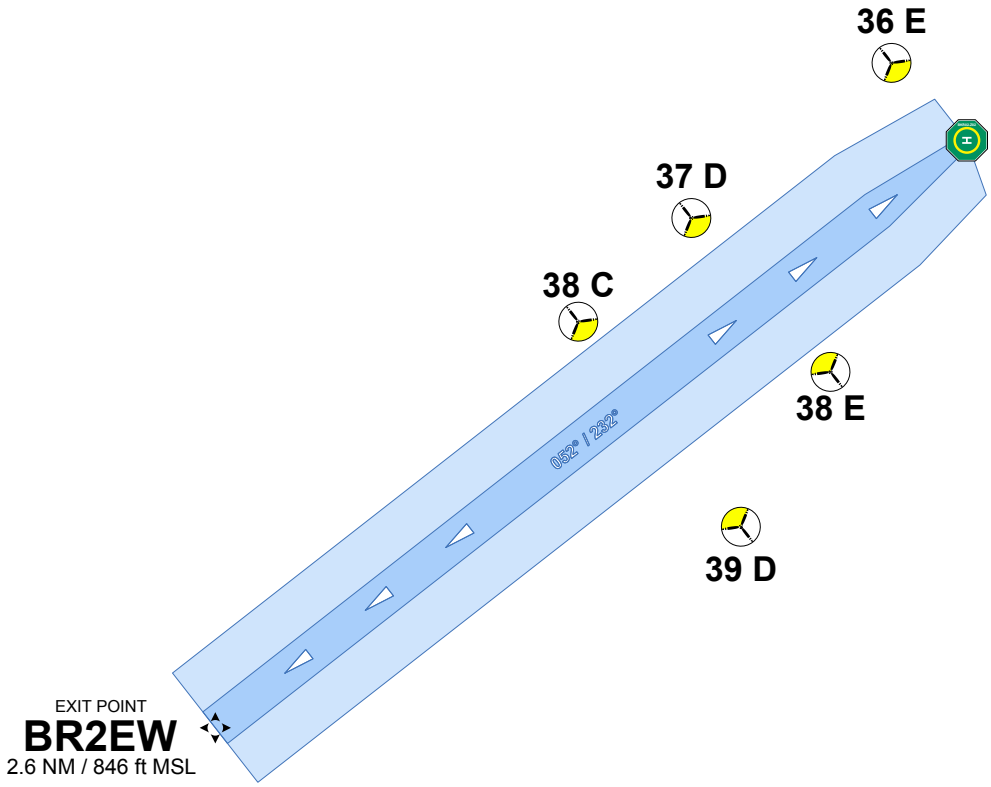
BKR02-Z02

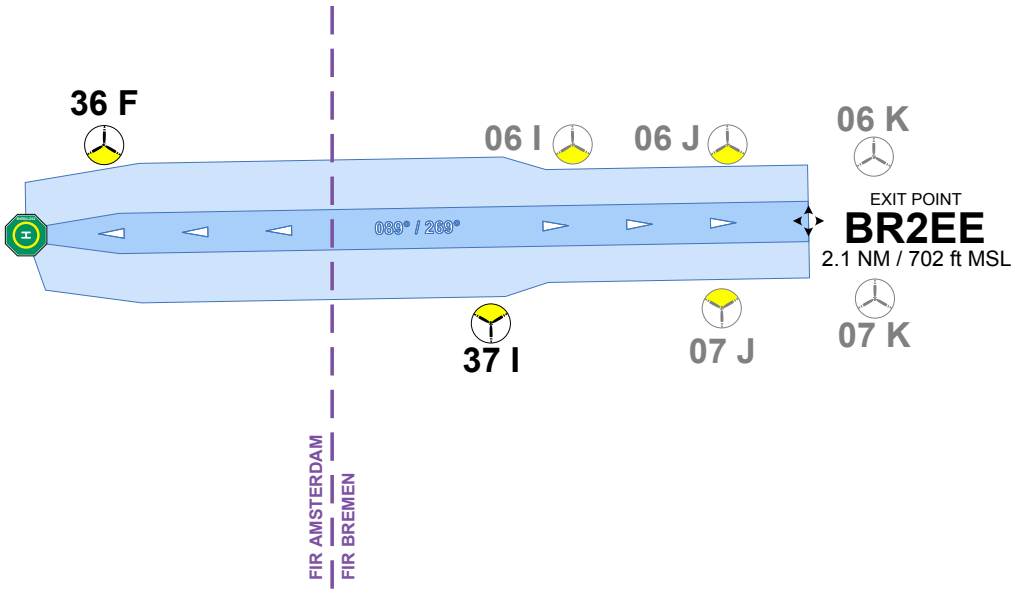
CORRIDOR 232°



BR2EW (BKR02 EXIT WEST)

N 53° 55.84'
E 006° 25.01'

CORRIDOR 089°



BR2EE (BKR02 EXIT EAST)

N 53° 57.46'
E 006° 31.92'

OWF BORKUM RIFFGRUND 02

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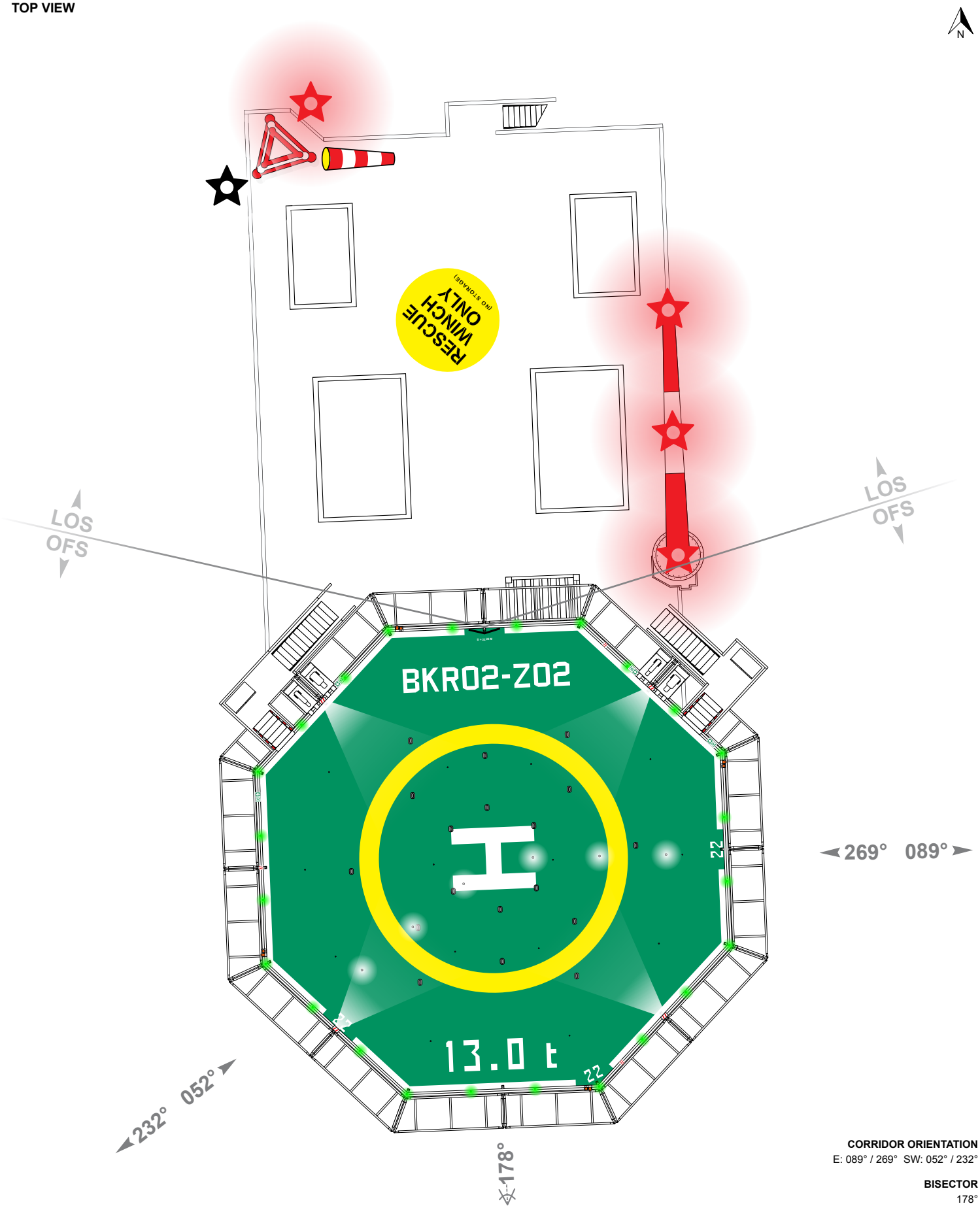
TOP VIEW



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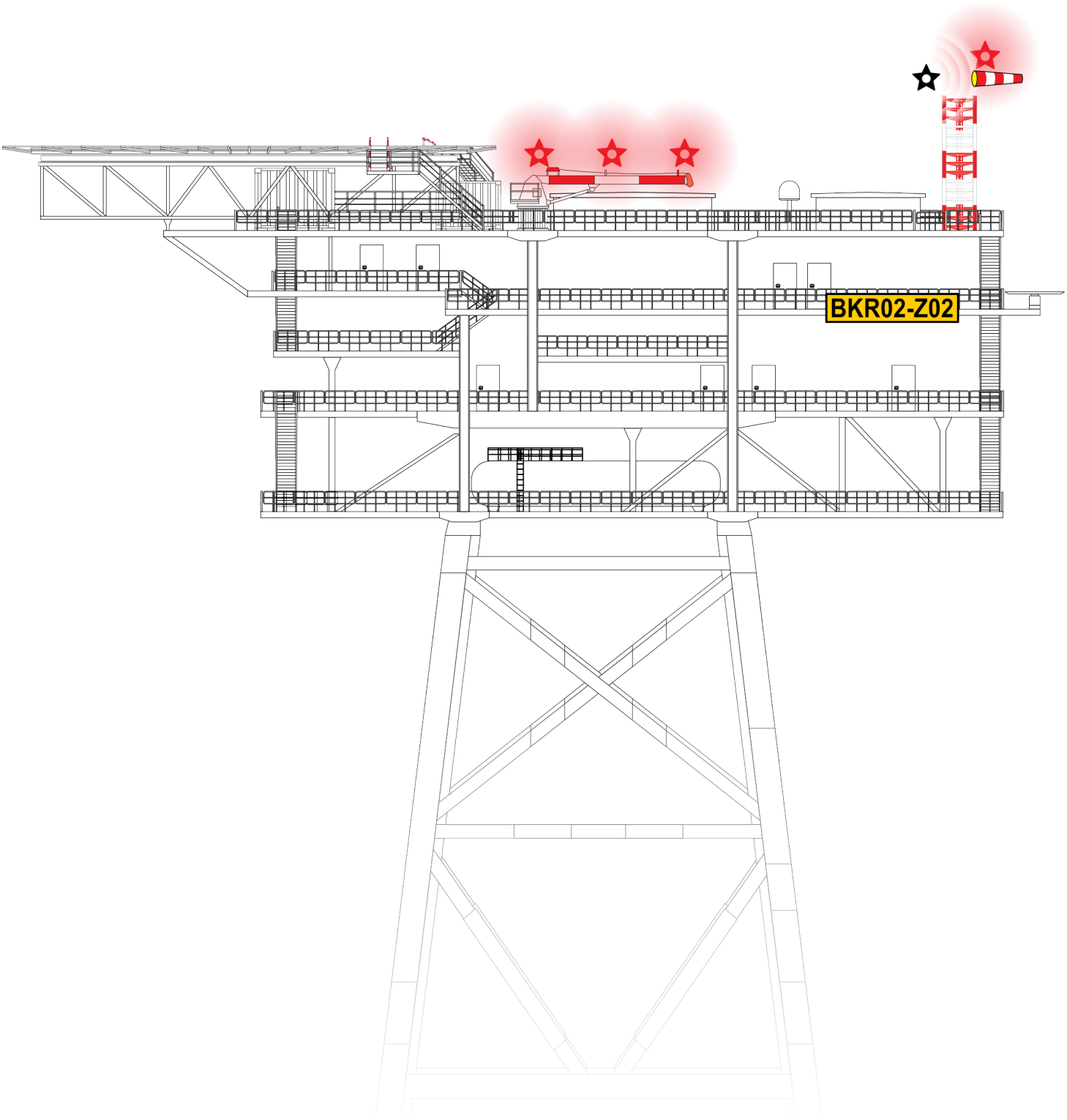
OWF BORKUM RIFFGRUND 02

BKR02-Z02

PROFILE VIEW (WEST)



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