

ALPHA VENTUS

NORMALLY UNATTENDED INSTALLATION (NUI)
DEUTSCHE OFFSHORE TESTFELD UND INFRASTRUKTUR GMBH & CO.KG

N 54° 00,00'		E 006° 37,40'	
BREMEN INFORMATION 128,525 MHz		OPSCENTRE AV 122,900 MHz	
WEATHER INFORMATION (7x) 118,000 MHz		LIGHTING (3x) 122,900 MHz	
HELIDECK HEIGHT 99 FT MSL	MTOW 5,3 t	D-VALUE 16 m	
LANDING NET N/A		HAPI N/A	
APPROACH / DEPARTURE CORRIDOR SW: 175° / 355° NE: 027° / 207° <i>VAR 1,4°E (2015)</i>			
HIGHEST OBSTACLE ON INSTALLATION 109 FT MSL (MAST)		HIGHEST OBSTACLE IN THE VICINITY 509 FT MSL (WTG)	
REFUELLING FACILITY N/A		GROUND POWER UNIT YES	



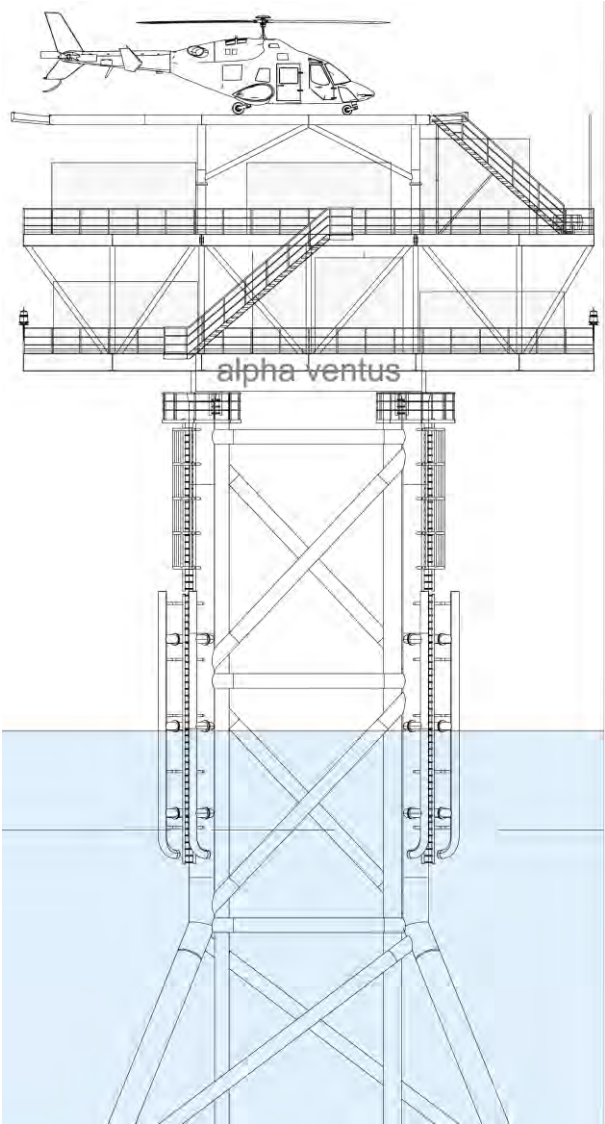
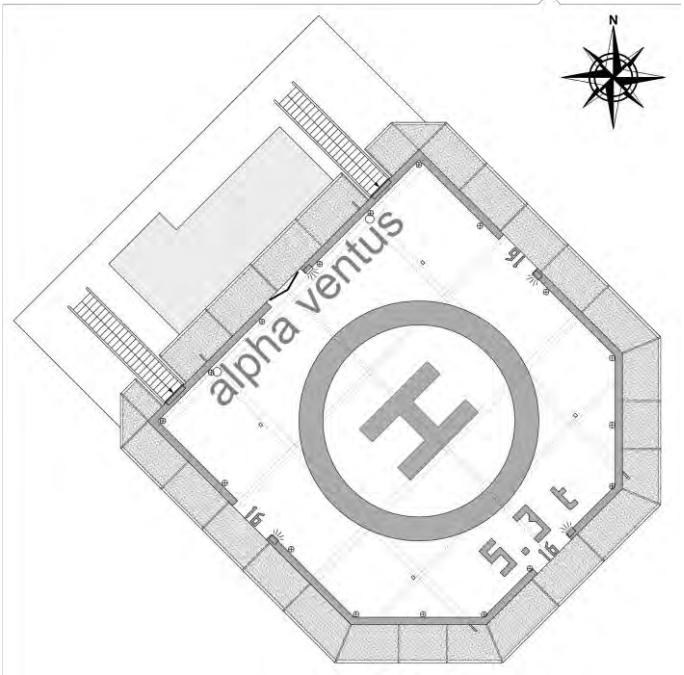
ALPHA VENTUS

NORMALLY UNATTENDED INSTALLATION (NUI)
DEUTSCHE OFFSHORE TESTFELD UND INFRASTRUKTUR GMBH & CO.KG

N 54° 00,00'		E 006° 37,40'	
BREMEN INFORMATION 128,525 MHz		OPSCENTRE AV 122,900 MHz	
WEATHER INFORMATION (7x) 118,000 MHz		LIGHTING (3x) 122,900 MHz	
HELIDECK HEIGHT 99 FT MSL	MTOW 5,3 t	D-VALUE 16 m	
LANDING NET N/A		HAPI N/A	
APPROACH / DEPARTURE CORRIDOR SW: 175° / 355° NE: 027° / 207° <i>VAR 1,4°E (2015)</i>			
HIGHEST OBSTACLE ON INSTALLATION 109 FT MSL (MAST)		HIGHEST OBSTACLE IN THE VICINITY 509 FT MSL (WTG)	
REFUELLING FACILITY N/A		GROUND POWER UNIT YES	
NON COMPLIANCES <ul style="list-style-type: none"> • NIL 		LIMITATIONS <ul style="list-style-type: none"> • VFR DAY ONLY • NO DESCENDING BELOW HELIDECK HEIGHT DURING CAT A APPROACH / DEPARTURE DUE TO OBSTACLES WITHIN 180° OBSTACLE-FREE SECTOR 	
REMARKS <ul style="list-style-type: none"> • BE AWARE OF WTG IN CLOSE PROXIMITY TO HELIDECK • BE AWARE OF FINO 1 MAST WEST OF OWF 			

ALPHA VENTUS

NORMALLY UNATTENDED INSTALLATION (NUI)
 DEUTSCHE OFFSHORE TESTFELD UND INFRASTRUKTUR GMBH & CO.KG

N 54° 00,00'		E 006° 37,40'	
BREMEN INFORMATION 128,525 MHz		OPSCENTRE AV 122,900 MHz	
WEATHER INFORMATION (7x) 118,000 MHz		LIGHTING (3x) 122,900 MHz	
HELIDECK HEIGHT 99 FT MSL	MTOW 5,3 t	D-VALUE 16 m	
LANDING NET N/A		HAPI N/A	
APPROACH / DEPARTURE CORRIDOR SW: 175° / 355° NE: 027° / 207° VAR 1,4°E (2015)			
HIGHEST OBSTACLE ON INSTALLATION 109 FT MSL (MAST)		HIGHEST OBSTACLE IN THE VICINITY 509 FT MSL (WTG)	
REFUELLING FACILITY N/A		GROUND POWER UNIT YES	
INSTALLATION PROFILE VIEW 		HELIDECK TOP VIEW 	

ALPHA VENTUS

NORMALLY UNATTENDED INSTALLATION (NUI)
 DEUTSCHE OFFSHORE TESTFELD UND INFRASTRUKTUR GMBH & CO.KG

N 54° 00,00'		E 006° 37,40'	
BREMEN INFORMATION 128,525 MHz		OPSCENTRE AV 122,900 MHz	
WEATHER INFORMATION (7x) 118,000 MHz		LIGHTING (3x) 122,900 MHz	
HELIDECK HEIGHT 99 FT MSL	MTOW 5,3 t	D-VALUE 16 m	
LANDING NET N/A		HAPI N/A	
APPROACH / DEPARTURE CORRIDOR SW: 175° / 355° NE: 027° / 207° VAR 1,4°E (2015)			
HIGHEST OBSTACLE ON INSTALLATION 109 FT MSL (MAST)		HIGHEST OBSTACLE IN THE VICINITY 509 FT MSL (WTG)	
REFUELLING FACILITY N/A		GROUND POWER UNIT YES	
CORRIDOR ENTRY / EXIT WAYPOINTS			
AV S: N 53° 57,26' E 006° 37,77'		AV N: N 54° 01,94' E 006° 39,05'	

WINDFARM LAYOUT

