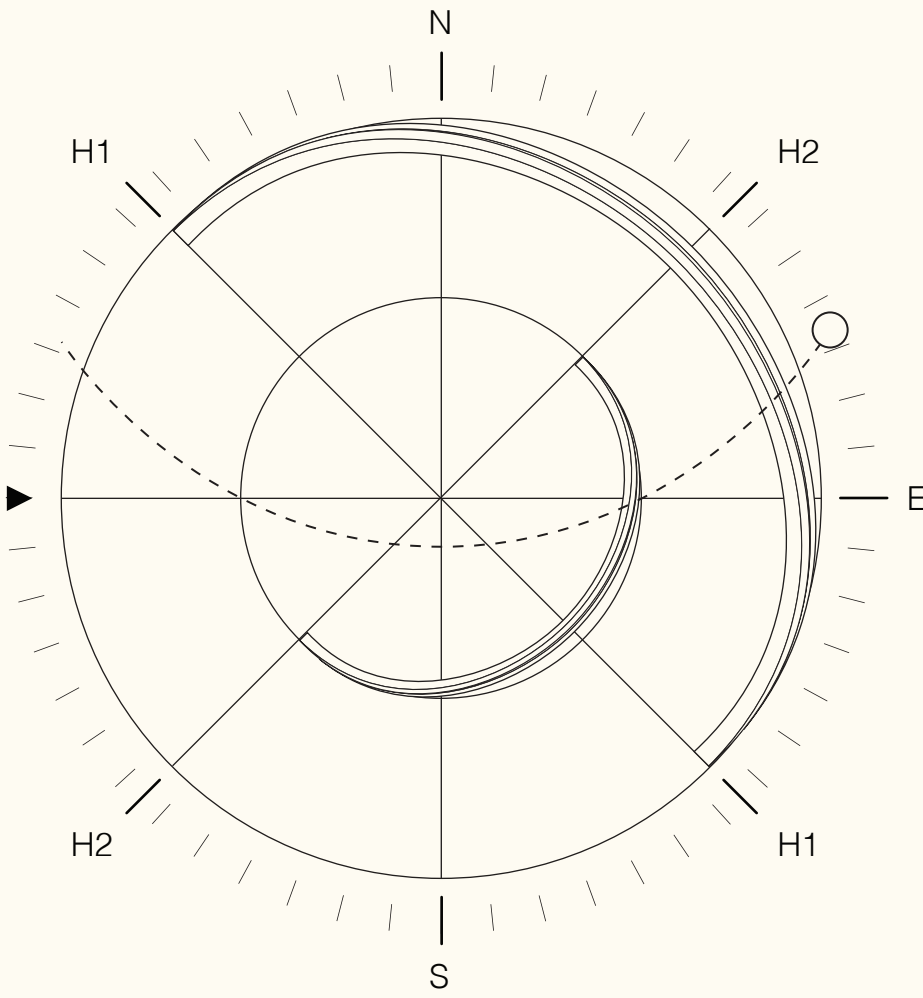
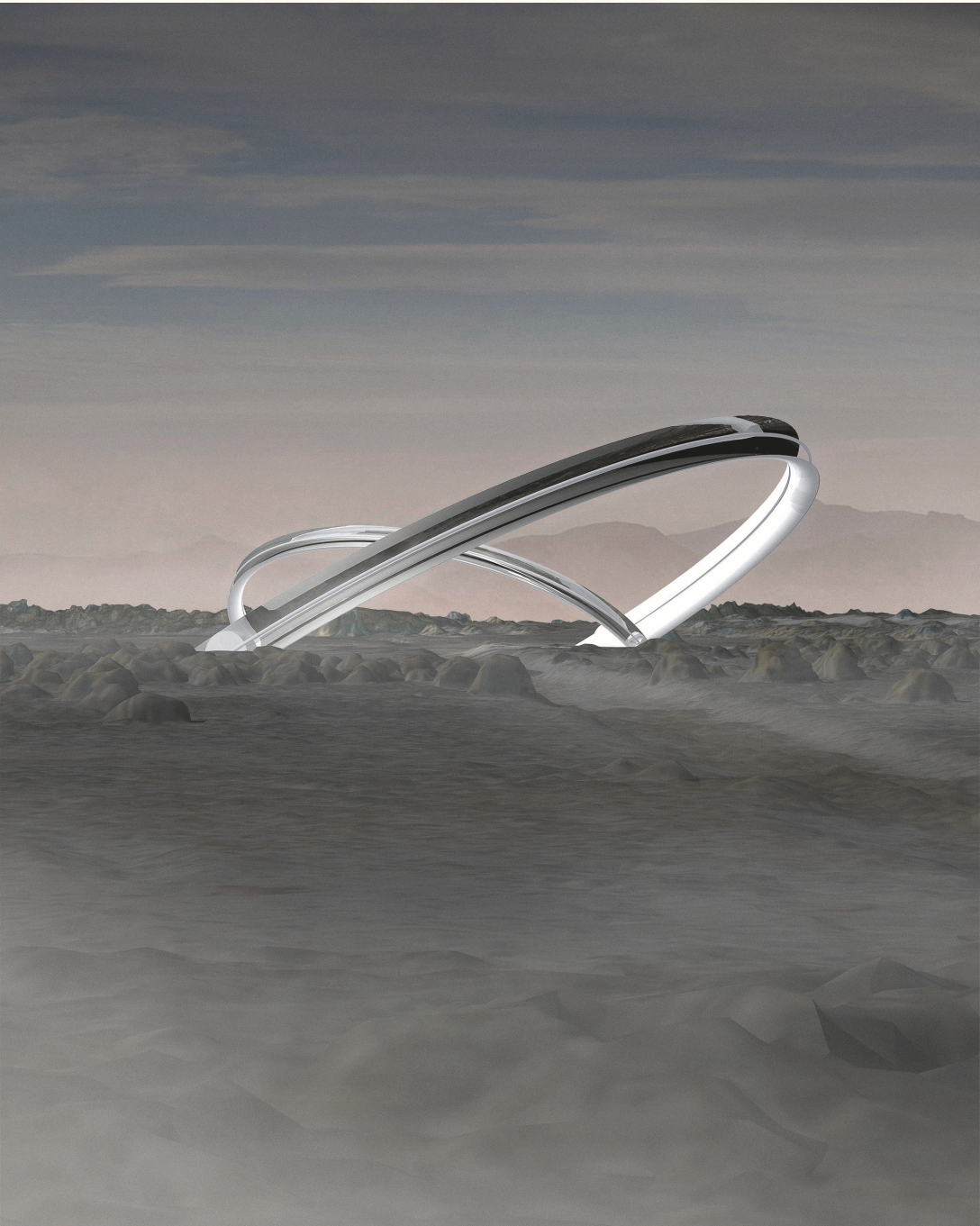
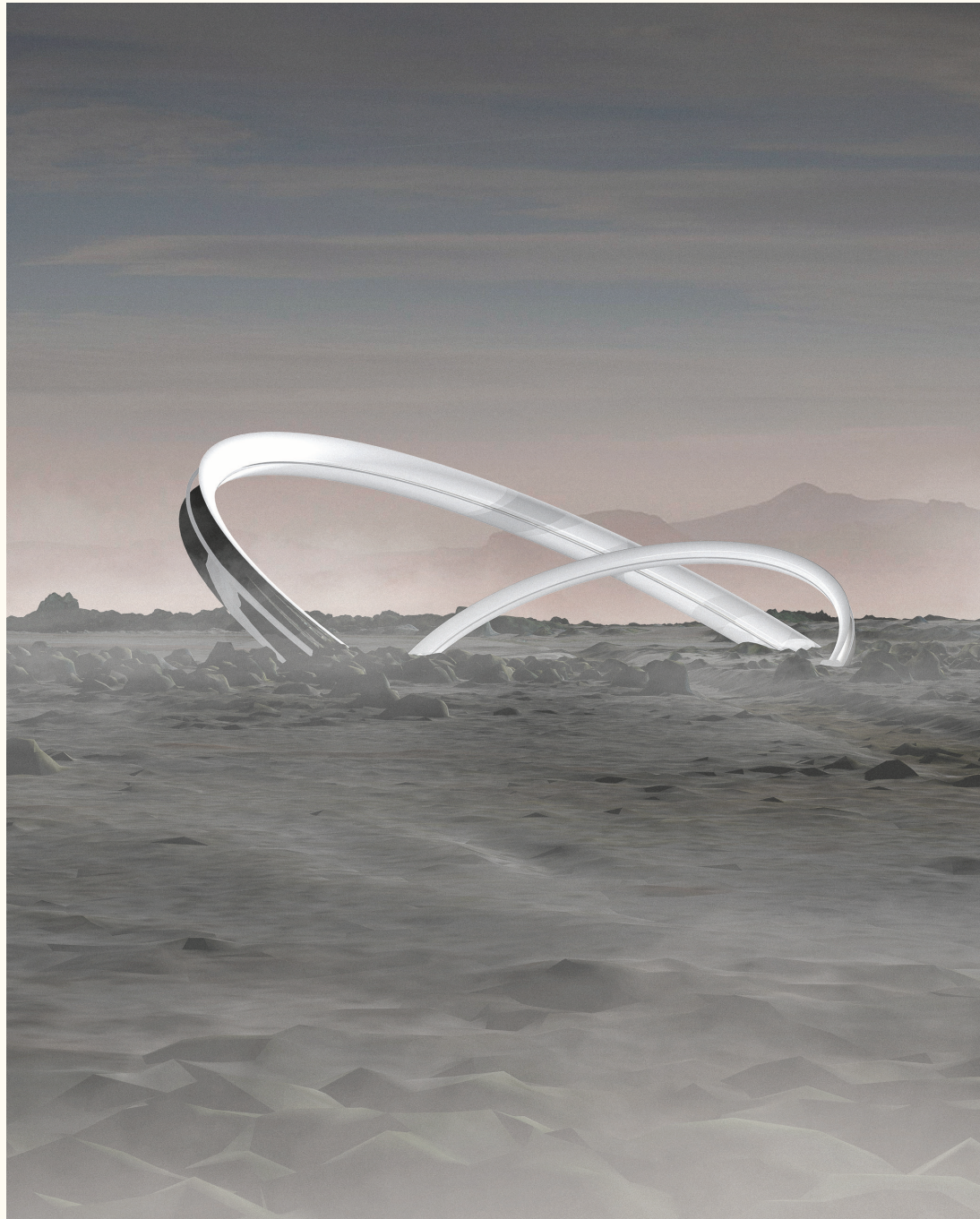
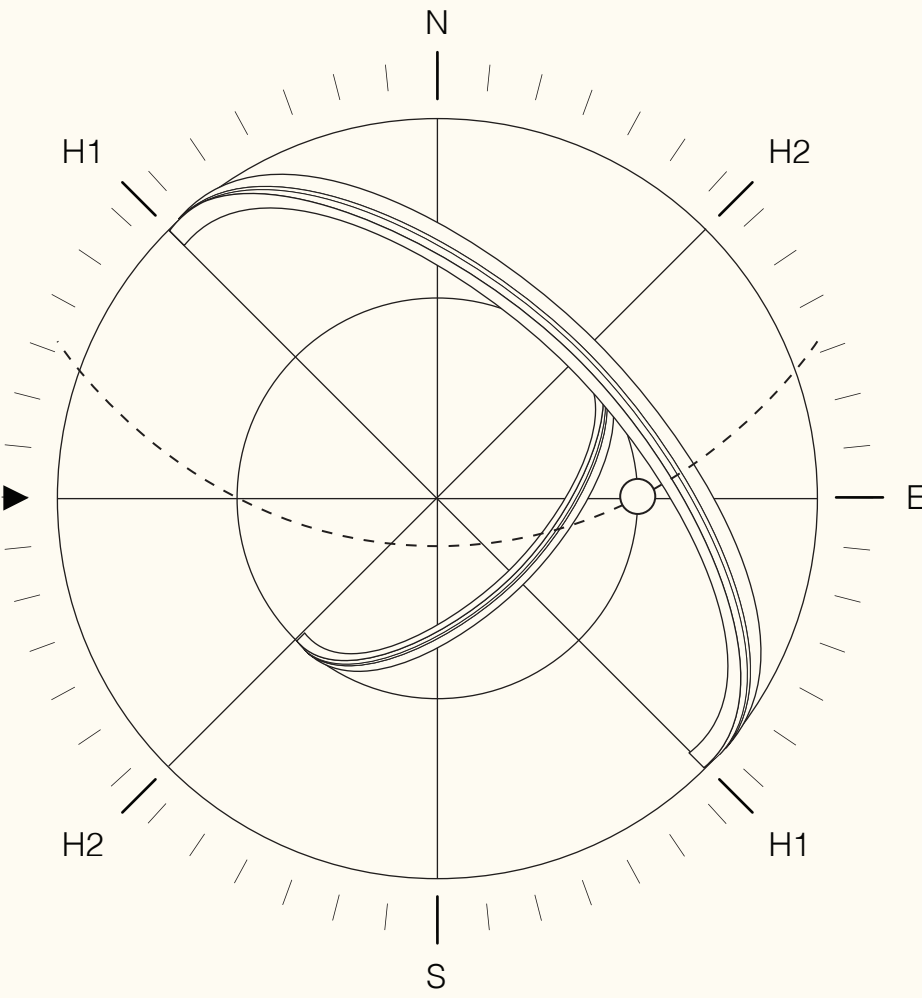
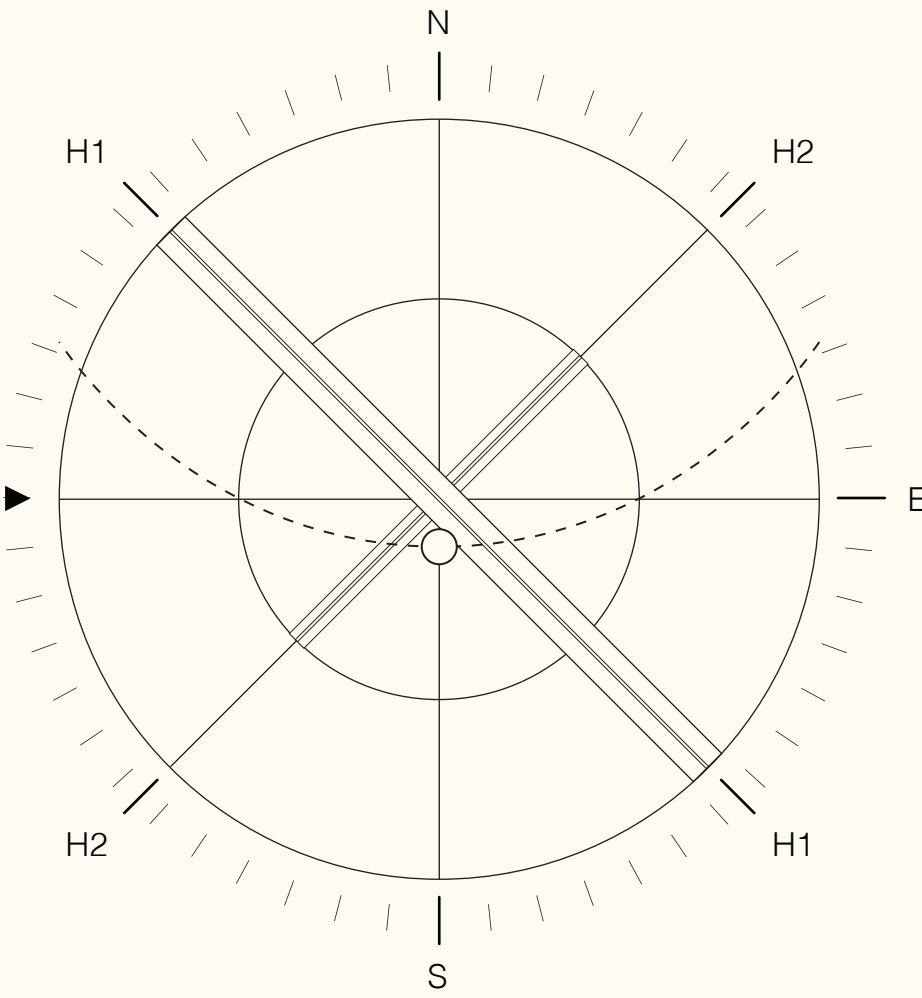




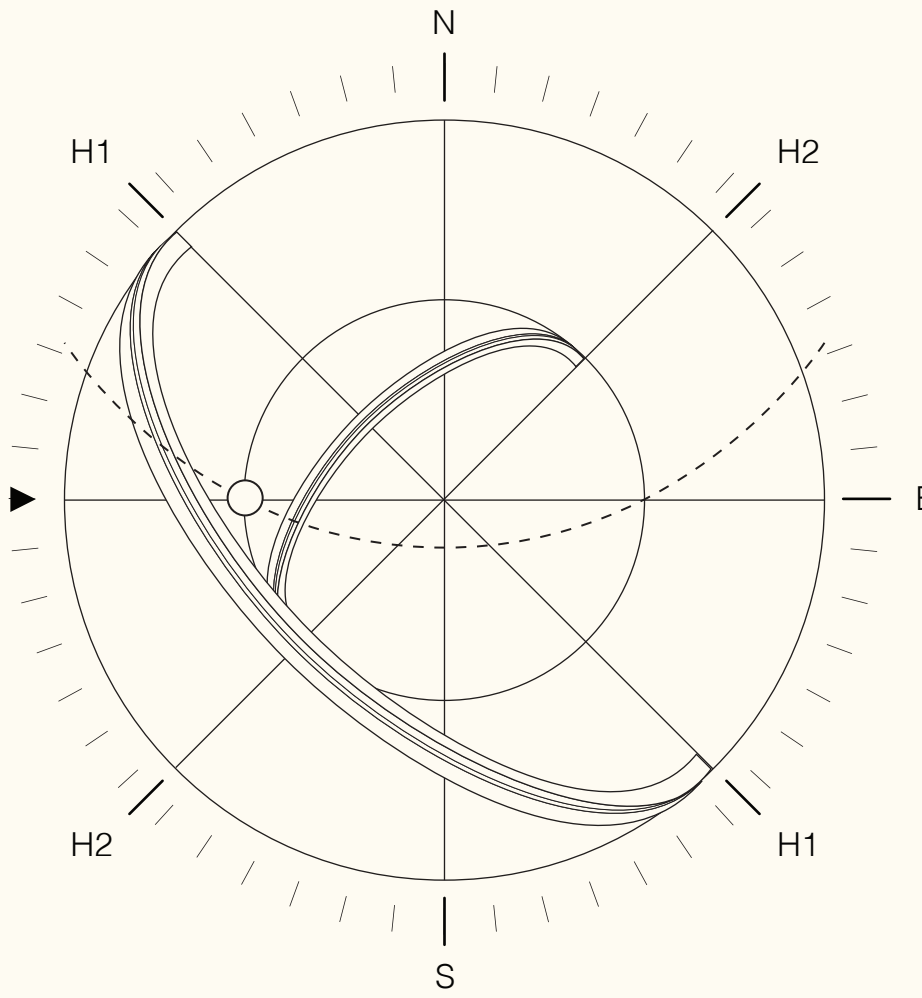
5:00 AM PST
SUNRISE



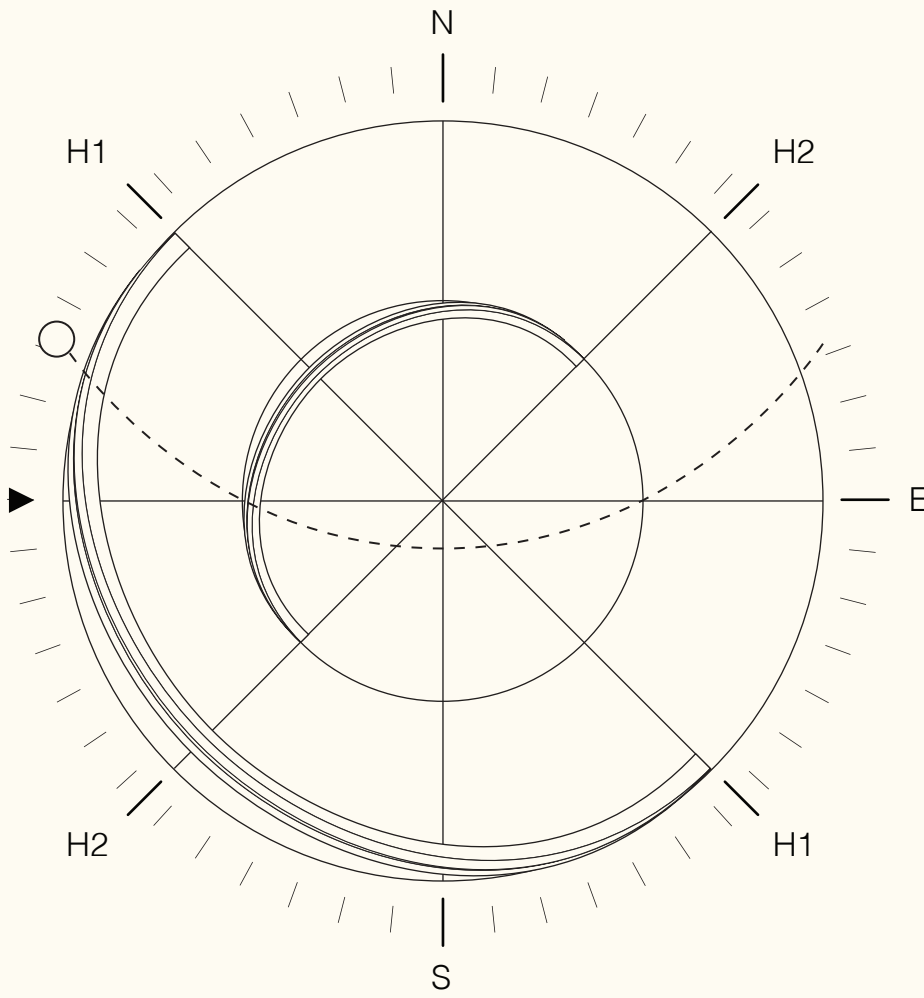
10:00 AM PST
MORNING



12:44 PM PST
NOON



4:00 PM PST
AFTERNOON



8:00 PM PST
SUNSET

SUN POSITION				
- 5°	ALTITUDE			
56° NE	HEADING			
HELATION POSITION				
H1: 30°	(+ 45° LATERAL OFFSET)			
H2: 30°	(- 45° LATERAL OFFSET)			
POWER POTENTIAL				
0%	OF CAPACITY			
LIGHTS				
100 %	INTENSITY			

SUN POSITION				
+ 52°	ALTITUDE			
99° E	HEADING			
HELATION POSITION				
H1: 60°	(+ 45° LATERAL OFFSET)			
H2: 60°	(- 45° LATERAL OFFSET)			
POWER POTENTIAL				
80%	OF CAPACITY			
LIGHTS				
10 %	INTENSITY			

SUN POSITION				
+ 77°	ALTITUDE			
180° S	HEADING			
HELATION POSITION				
H1: 90°	(+ 45° LATERAL OFFSET)			
H2: 90°	(- 45° LATERAL OFFSET)			
POWER POTENTIAL				
100%	OF CAPACITY			
LIGHTS				
0 %	INTENSITY			

SUN POSITION				
+ 46°	ALTITUDE			
267° W	HEADING			
HELATION POSITION				
H1: 120°	(+ 45° LATERAL OFFSET)			
H2: 120°	(- 45° LATERAL OFFSET)			
POWER POTENTIAL				
60%	OF CAPACITY			
LIGHTS				
10 %	INTENSITY			

SUN POSITION				
0°	ALTITUDE			
300° WNW	HEADING			
HELATION POSITION				
H1: 150°	(+ 45° LATERAL OFFSET)			
H2: 150°	(- 45° LATERAL OFFSET)			
POWER POTENTIAL				
0%	OF CAPACITY			
LIGHTS				
100 %	INTENSITY			