

DOCUMENTACIÓN TÉCNICA



Ref.: SLVMXT09

Maxi Torre “Casa Jungla”

UNE EN 1176-1:2018

UNE EN 1176-3:2018



Altura libre de caída: 2,50 m

Edad recomendada de uso: de 3 a 14 años

Estructura metálica galvanizada con posibilidad en acero inoxidable

Componentes metálicos galvanizados con posibilidad en acero inoxidable

Componentes plásticos: Polietileno de alta densidad con protección UV

Tobogán con rampa de acero inoxidable

Tobogán de tubo helicoidal

PLANTA

8806

5941

Architectural floor plan of a building section, labeled "PLANTA" and "8806". The plan shows a complex arrangement of rooms and corridors. A large, irregularly shaped room is on the left, with a smaller room attached to its upper left. A long, narrow corridor runs horizontally across the middle. To the right of this corridor is a large room with a grid of columns. A vertical corridor runs along the right edge. The plan is dimensioned with a horizontal red line at the top labeled "8806" and a vertical red line on the left labeled "5941".

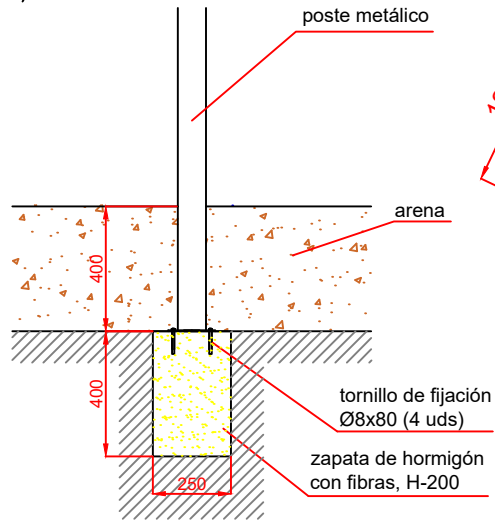
Technical drawing of a building footprint. The drawing shows a complex shape with a dome structure on the left side. Dimensions are indicated in red: a total width of 8621, a total length of 11916, and several segments of 1500. A curved boundary is marked with a radius of R1500 on the left and R1000 on the bottom right. The text 'SUPERFICIE= 73,71 m2' and 'E: 1/2' is present in the top right corner.

Dibujado		PLANO 1 VISTAS GENERALES		Ref:	SLVMXT09
Revisado					
Aprobado					
Descripción:			Escala:	Nº Hoja	
MAXI TORRE "CASA JUNGLA"			Fecha:	2/3 11/07/2022	

DETALLES CIMENTACIÓN

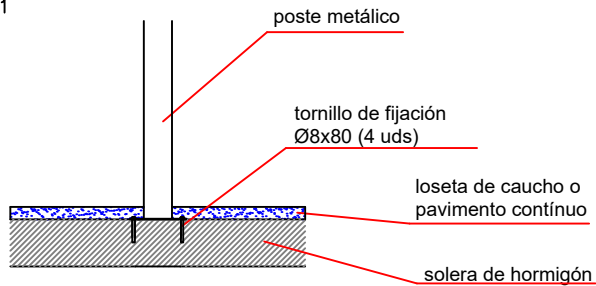
ESQUEMA DE CIMENTACIÓN EN ARENA

E: 2/1

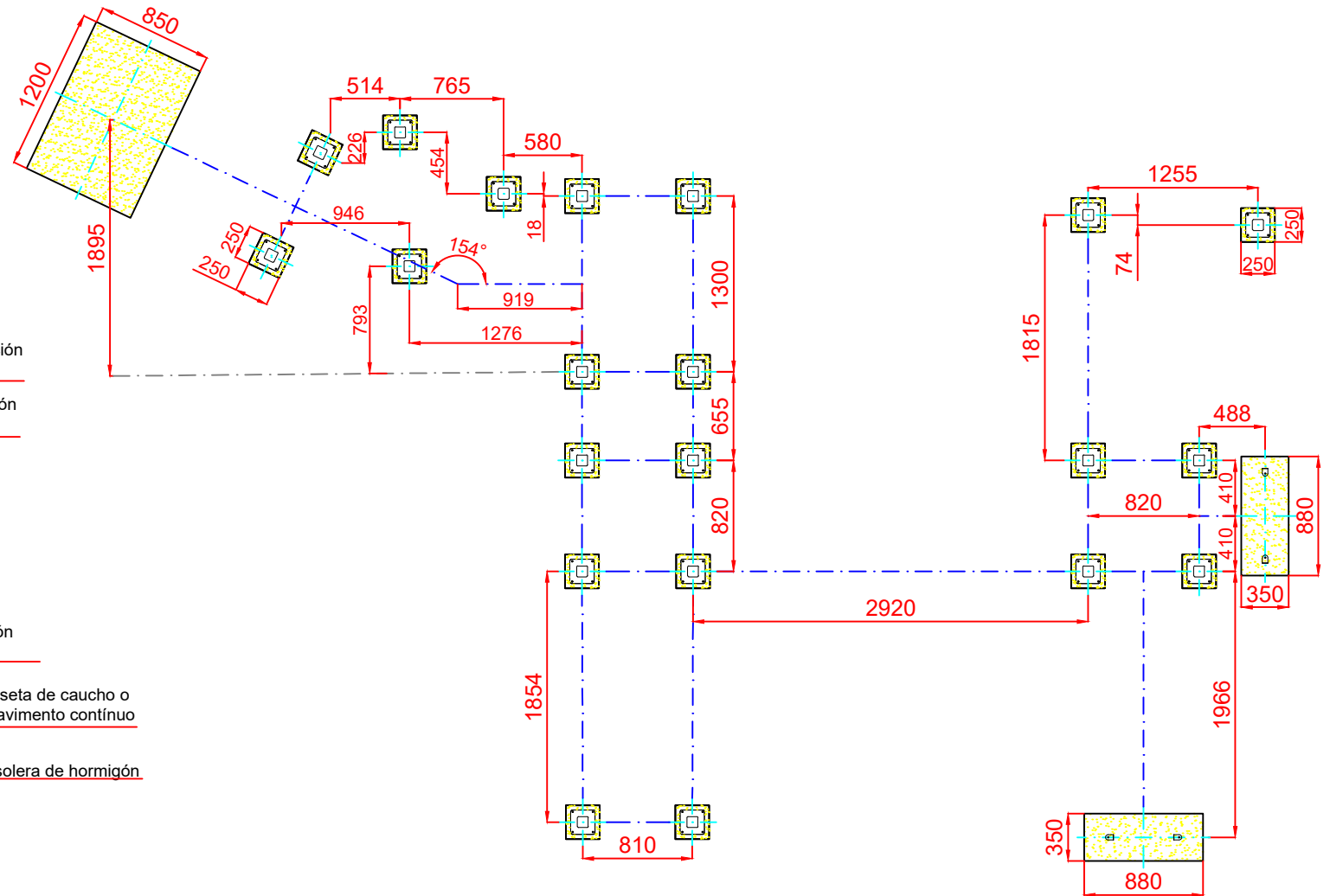


ESQUEMA DE CIMENTACIÓN EN HORMIGÓN

E: 2/1



PLANTA CIMENTACIÓN



Dibujado		PLANO 2 CIMENTACIÓN Y ANCLAJES		Ref:	SLVMXT09
Revisado				21 Levipark	
Aprobado					
Descripción:		MAXI TORRE "CASA JUNGLA"		Escala:	Nº Hoja 3/3
				Fecha:	11/07/2022