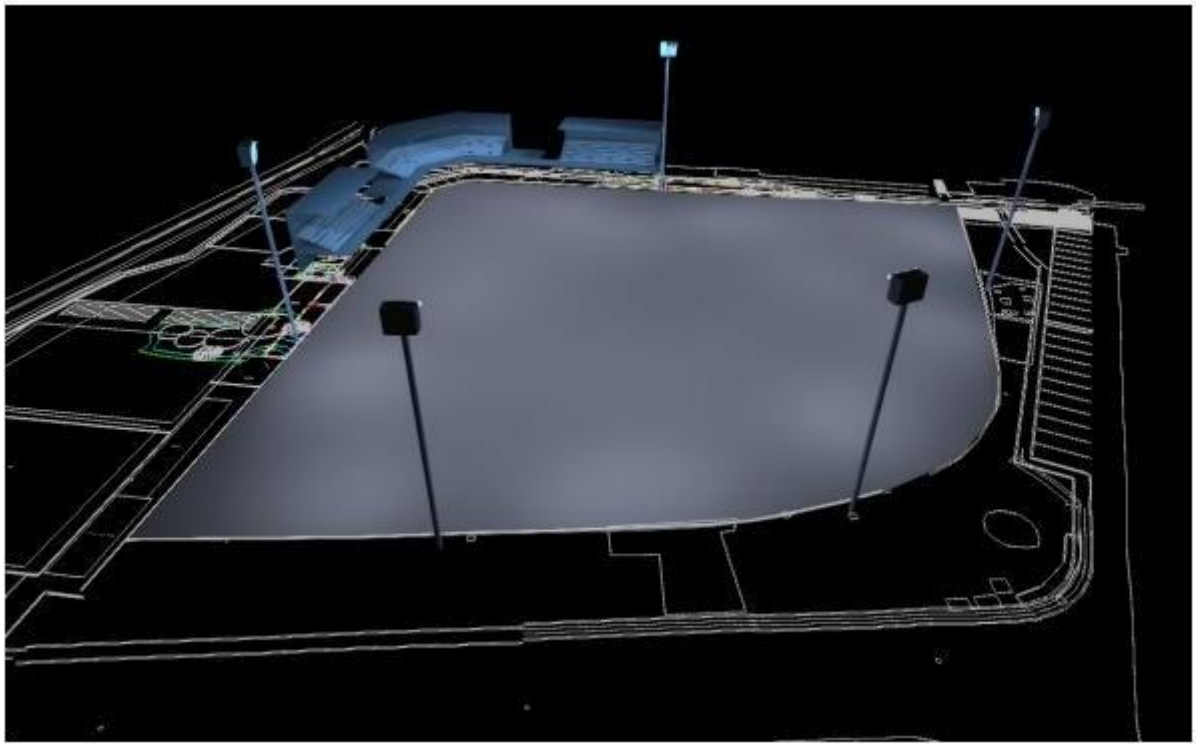
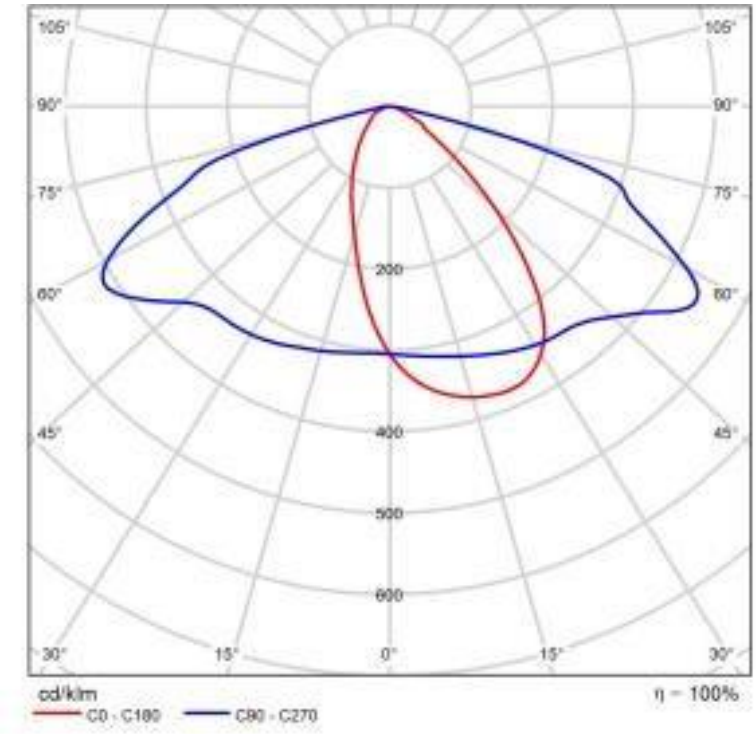
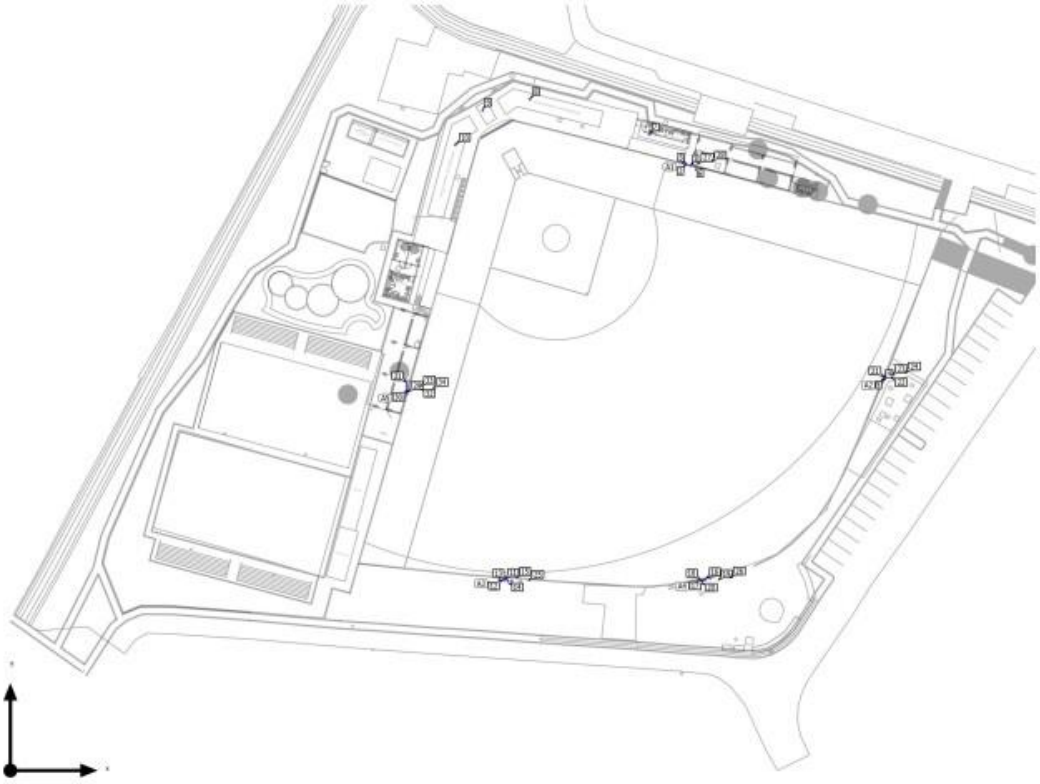
DISEÑO DE ILUMINACION EL SOCORRO




105°
105°
90°
90°
75°
75°
200
60°
60°
45°
400
45°
500
600
30°
15°
0°
15°
30°
cd/klm
η = 100%
C0 - C180
C90 - C270

Plano de situación de luminarias



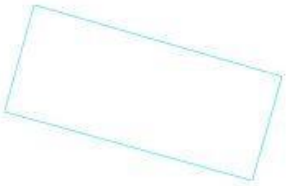
Objetos de cálculo

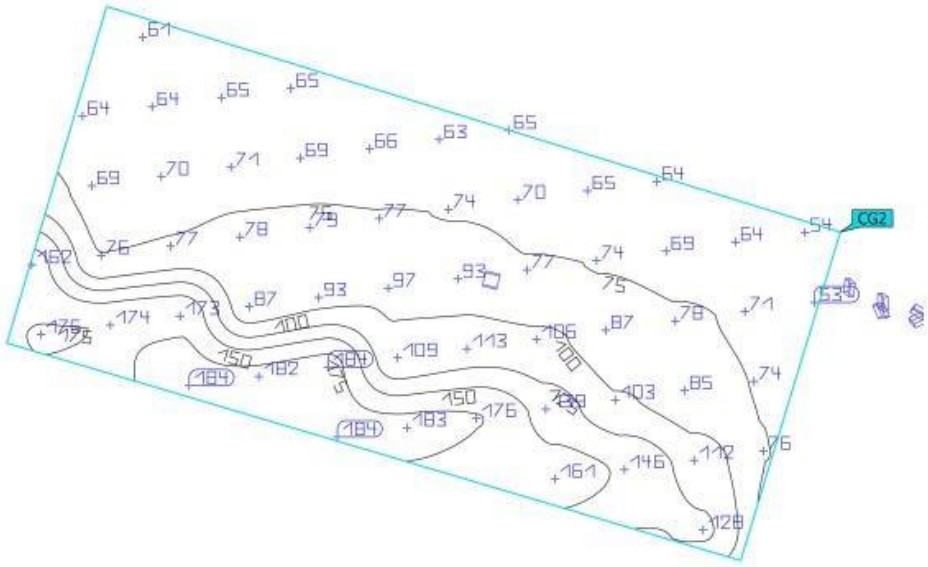




Propiedades	Ē	E_{min}	$E_{máx}$	U_o (g_1)	g_2	Índice
Outfield Iluminancia perpendicular Altura: 0.000 m	187 lx	97.1 lx	253 lx	0.52	0.38	CG1

Graderias





Propiedades	Ē	E_{min}	$E_{máx}$	U_o (g_1)	g_2	Índice
Graderias Iluminancia perpendicular Altura: 4.555 m	99.6 lx	53.3 lx	184 lx	0.54	0.29	CG2

Ing. JORGE LUIS PEREZ MASNAVA