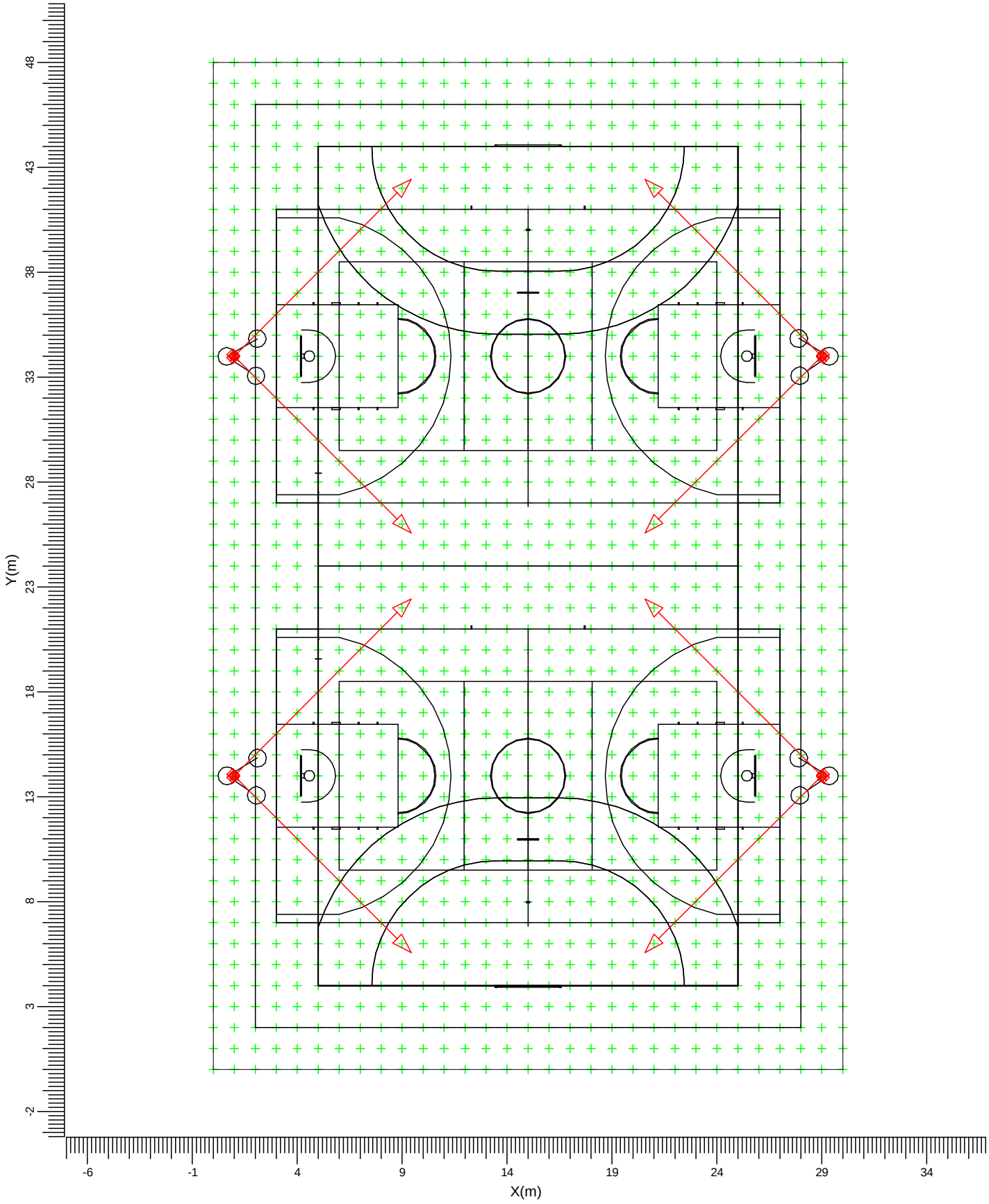
1. Project Description

1.1 Top Project Overview



Scale
1:250

2. Summary

2.1 General Information

The overall maintenance factor used for this project is 1.00.

2.2 Project Luminaires

Code	Qty	Luminaire Type	Lamp Type	Power (W)	Flux (lm)
A	8	MVF617 C WB	1 * HPI-TP400W	428.0	1 * 35000

The total installed power: 3.42 (kWatt)

2.3 Calculation Results

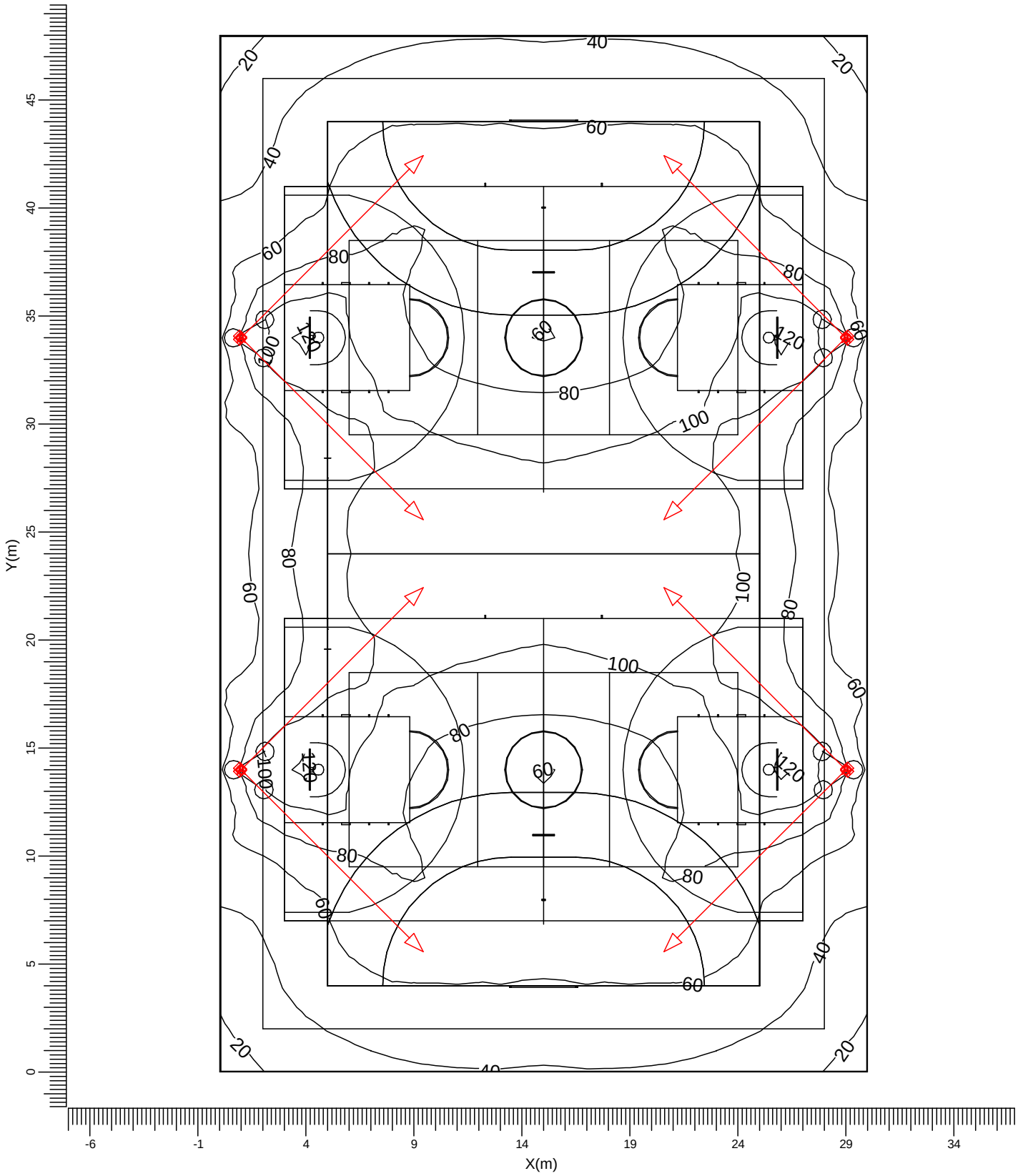
(Il)luminance Calculations:

Calculation	Type	Unit	Ave	Min/Ave	Min/Max
Ogólne	Surface Illuminance	lux	71.6	0.17	0.10

3. Calculation Results

3.1 Ogólne: Iso Contour

Grid : Ogólne at Z = -0.00 m
Calculation : Surface Illuminance (lux)



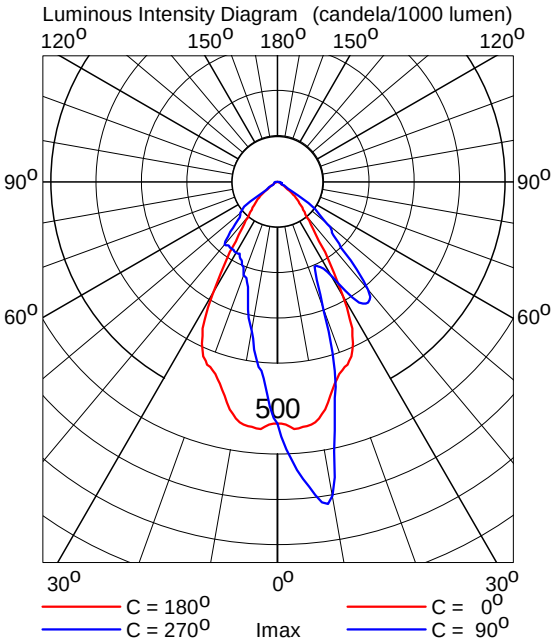
A MVF617 C WB

Average	Min/Ave	Min/Max	Project maintenance factor	Scale
71.6	0.17	0.10	1.00	1:250

4. Luminaire Details

4.1 Project Luminaires

MVF617 C New Decoflood
MVF617 C 1xHPI-TP400W WB



Light output ratios
- DLOR : 0.59
- ULOR : 0.00
- TLOR : 0.59

Ballast : Conventional
Lamp flux : 35000 lm
Luminaire wattage : 428.0 W
Measurement code : LVC0823800

5. Installation Data

5.1 Legends

Project Luminaires:

Code	Qty	Luminaire Type	Lamp Type	Flux (lm)
A	8	MVF617 C WB	1 * HPI-TP400W	1 * 35000

5.2 Luminaire Positioning and Orientation

Qty and Code	Position			Aiming Angles		
	X (m)	Y (m)	Z (m)	Rot.	Tilt90	Tilt0
1 * A	1.00	14.00	10.00	-45.0	50.0	0.0
1 * A	1.00	14.00	10.00	45.0	50.0	0.0
1 * A	1.00	34.00	10.00	-45.0	50.0	0.0
1 * A	1.00	34.00	10.00	45.0	50.0	0.0
1 * A	29.00	14.00	10.00	-135.0	50.0	0.0
1 * A	29.00	14.00	10.00	135.0	50.0	0.0
1 * A	29.00	34.00	10.00	-135.0	50.0	0.0
1 * A	29.00	34.00	10.00	135.0	50.0	0.0