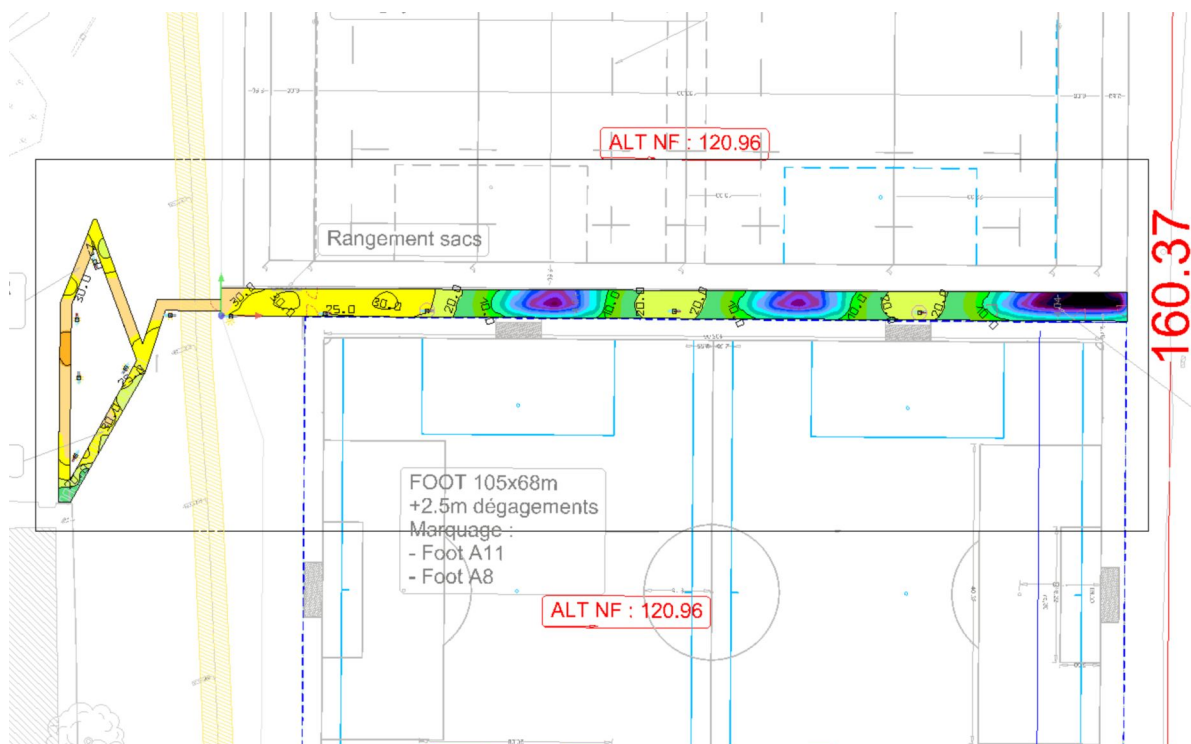




EE-02-014766FRA-UNIVERSITE POITIERS (86)

Contenu

Page de garde	1
Contenu	2

Fiches de produit

Ragni - NOVEA-SYM02_N -3000K(200ImparW -19.5W) (1x 3000K(200ImparW - 19.5W))	3
--	---

Terrain 1

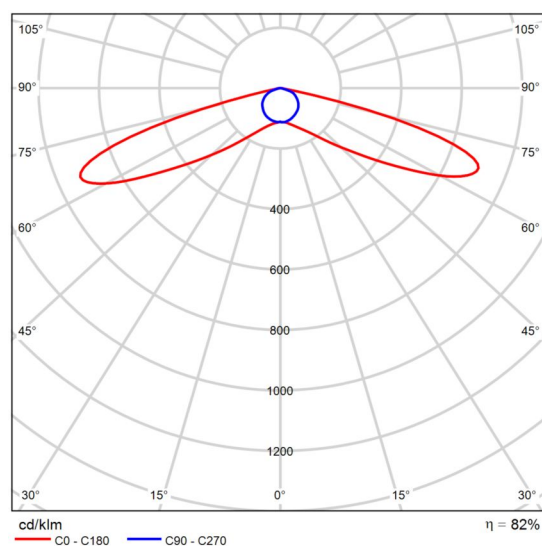
Image	4
Plan d'emplacement des luminaires	7
Liste de luminaires	9
Objets de calcul / Décor lumineux 1	10
Cheminement PMR / Décor lumineux 1 / Eclairage perpendiculaire	12

Fiche technique de produit

Ragni - NOVEA-SYM02_N -3000K(200lm/W -19.5W)

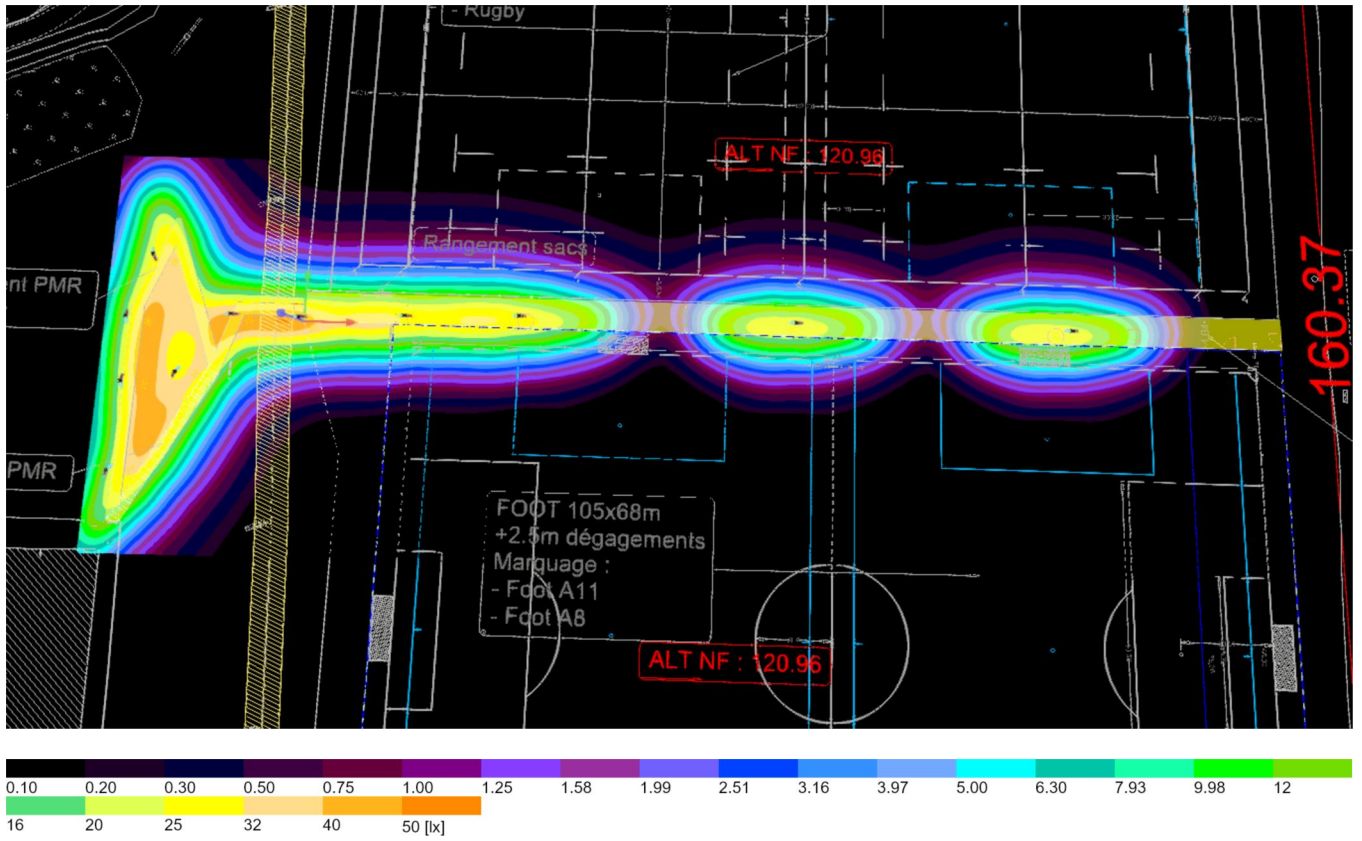


Article n°	SYM02_N -3000K (200lm/W -19.5W)
P	19.5 W
Φ_{Lampe}	3900 lm
$\Phi_{\text{Luminaire}}$	3183 lm
η	81.62 %
Rendement lumineux	163.2 lm/W
CCT	3000 K
CRI	70



CRL polaire

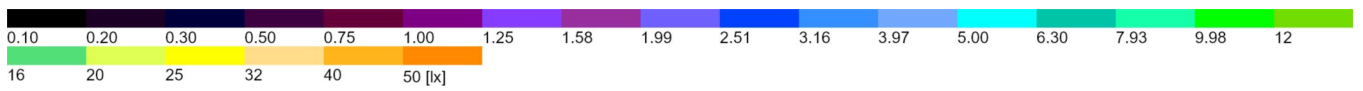
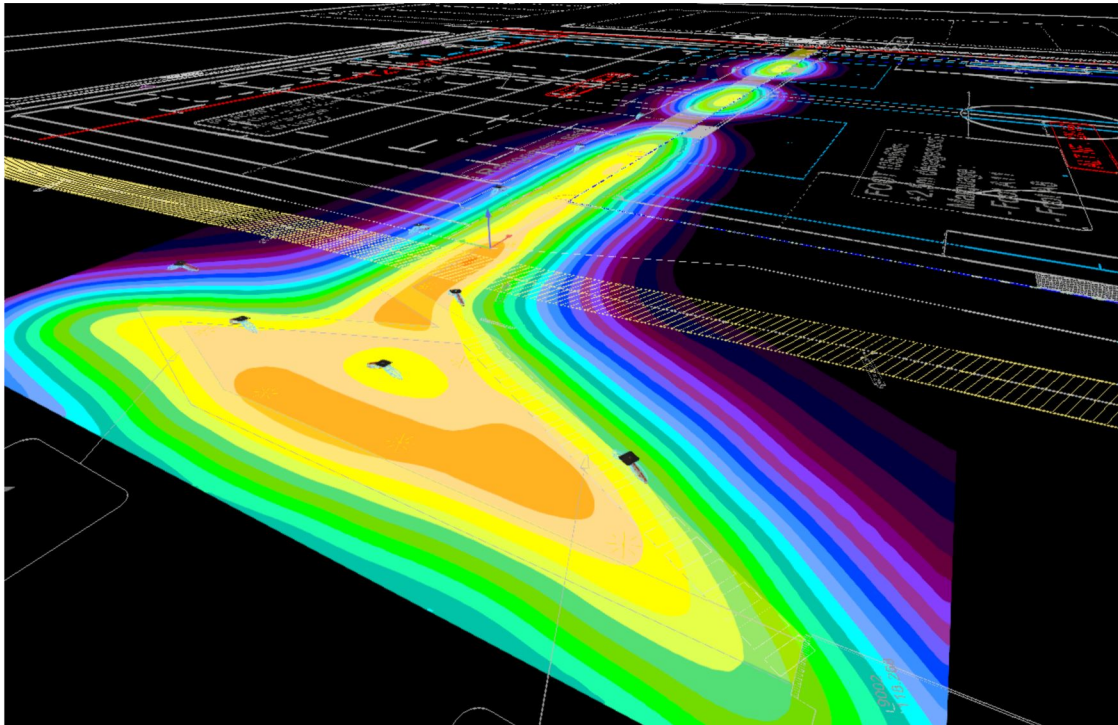
Terrain 1 Image



Terrain 1 (4)

Terrain 1

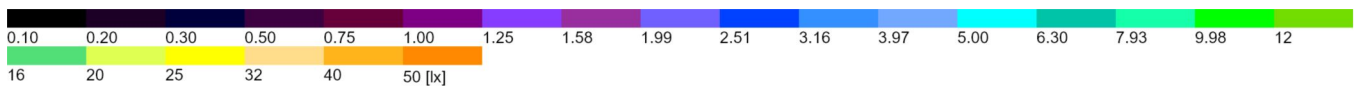
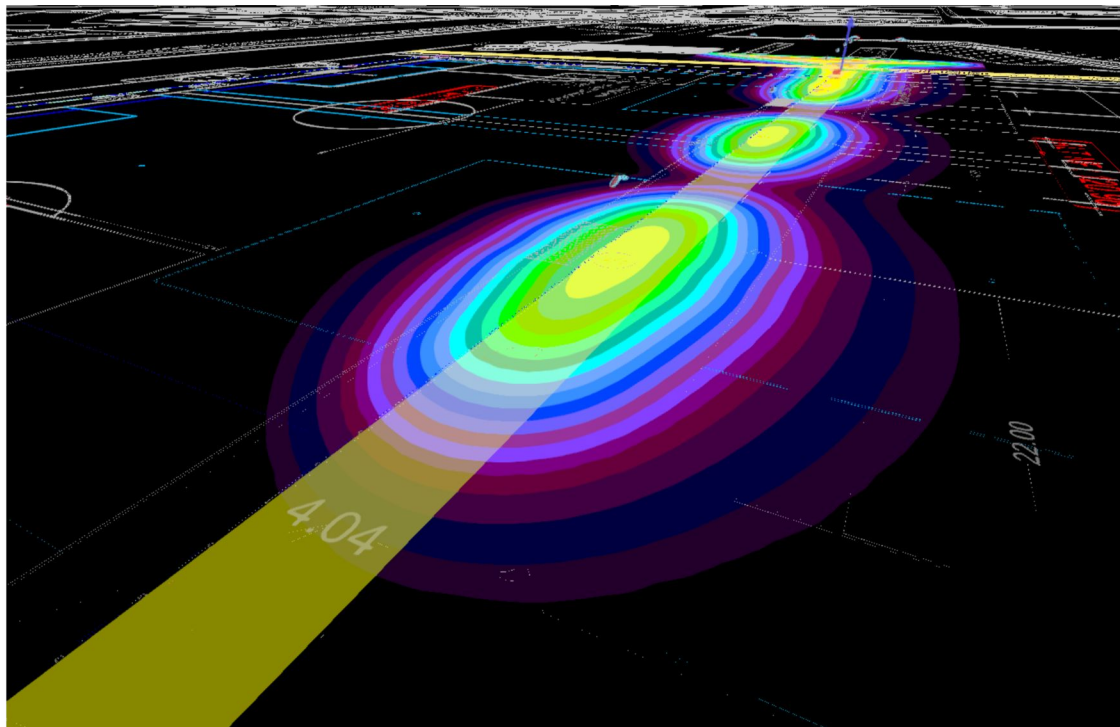
Image



Terrain 1 (5)

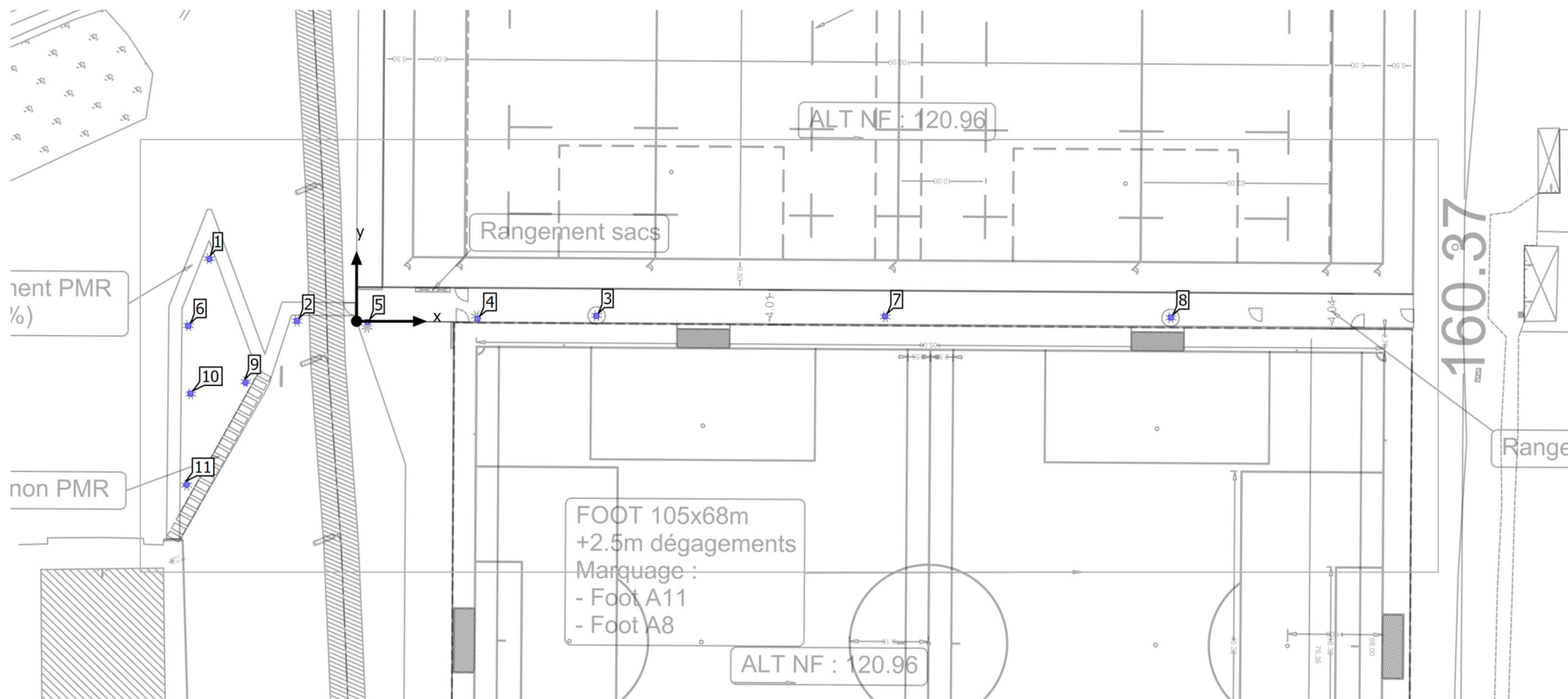
Terrain 1

Image



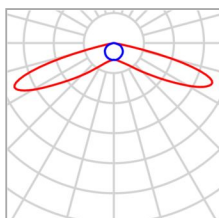
Terrain 1 (6)

Plan d'emplacement des luminaires



Terrain 1

Plan d'emplacement des luminaires



Fabricant	Ragni	P	19.5 W
Article n°	SYM02_N -3000K (200lmprW -19.5W)	$\Phi_{\text{Luminaire}}$	3183 lm
Désignation	NOVEA-SYM02_N - 3000K(200lmprW - 19.5W)		
Composants	1x 3000K(200lmprW -19.5W)		

Luminaires individuels

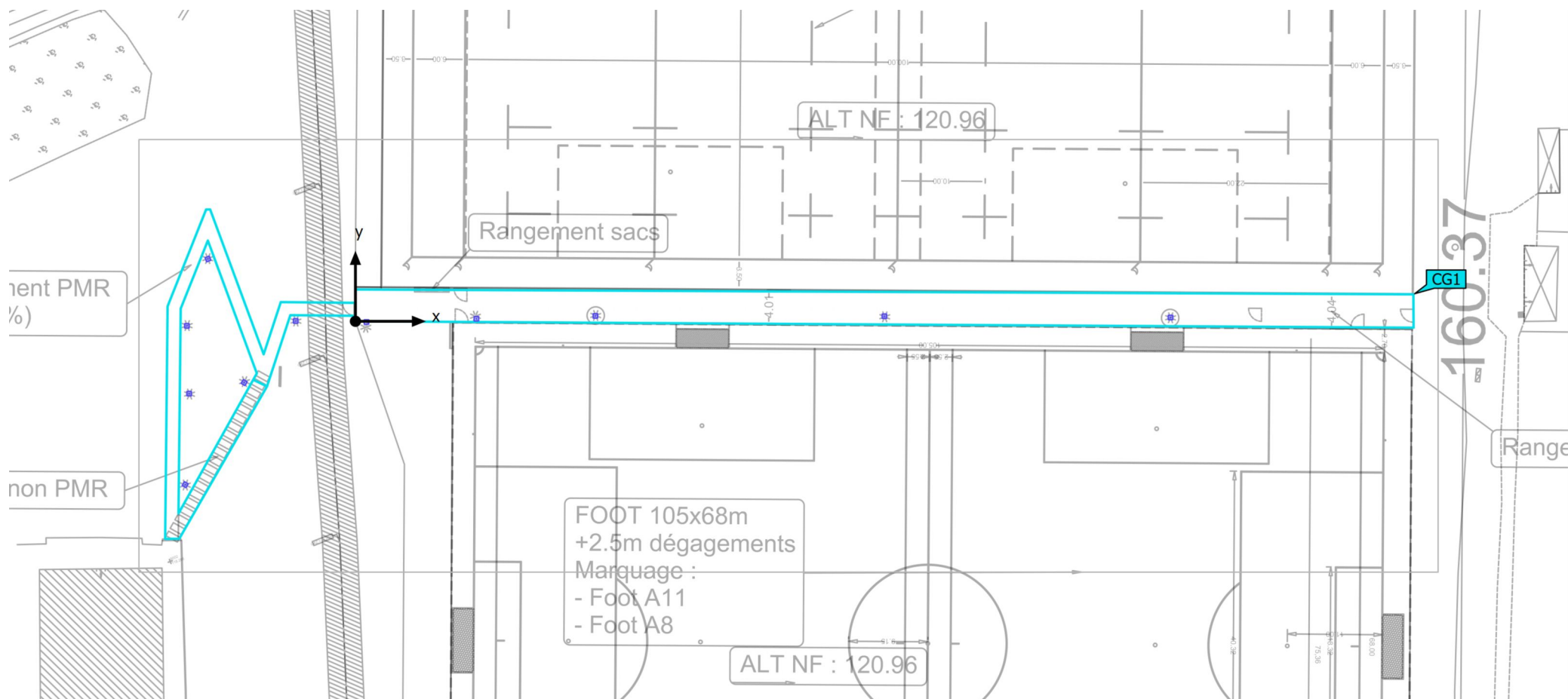
X	Y	Hauteur de montage	Luminaire
-17.029 m	7.203 m	4.000 m	1
-6.899 m	0.037 m	4.000 m	2
27.707 m	0.621 m	4.000 m	3
13.969 m	0.292 m	4.000 m	4
1.273 m	-0.081 m	4.000 m	5
-19.460 m	-0.530 m	4.000 m	6
61.072 m	0.585 m	4.000 m	7
94.109 m	0.439 m	4.000 m	8
-12.850 m	-7.081 m	4.000 m	9
-19.201 m	-8.359 m	4.000 m	10
-19.658 m	-18.882 m	4.000 m	11

Terrain 1

Liste de luminaires

Φ_{total} 35013 lm	P_{total} 214.5 W	Rendement lumineux 163.2 lm/W
-----------------------------------	-------------------------------	----------------------------------

Pce	Fabricant	Article n°	Désignation	P	Φ	Rendement lumineux
11	Ragni	SYM02_N -3000K (200lm rW - 19.5W)	NOVEA-SYM02_N -3000K(200lm rW -19.5W)	19.5 W	3183 lm	163.2 lm/W



Terrain 1 (Décor lumineux 1)

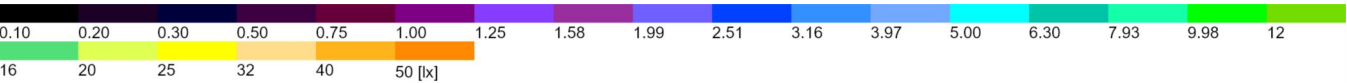
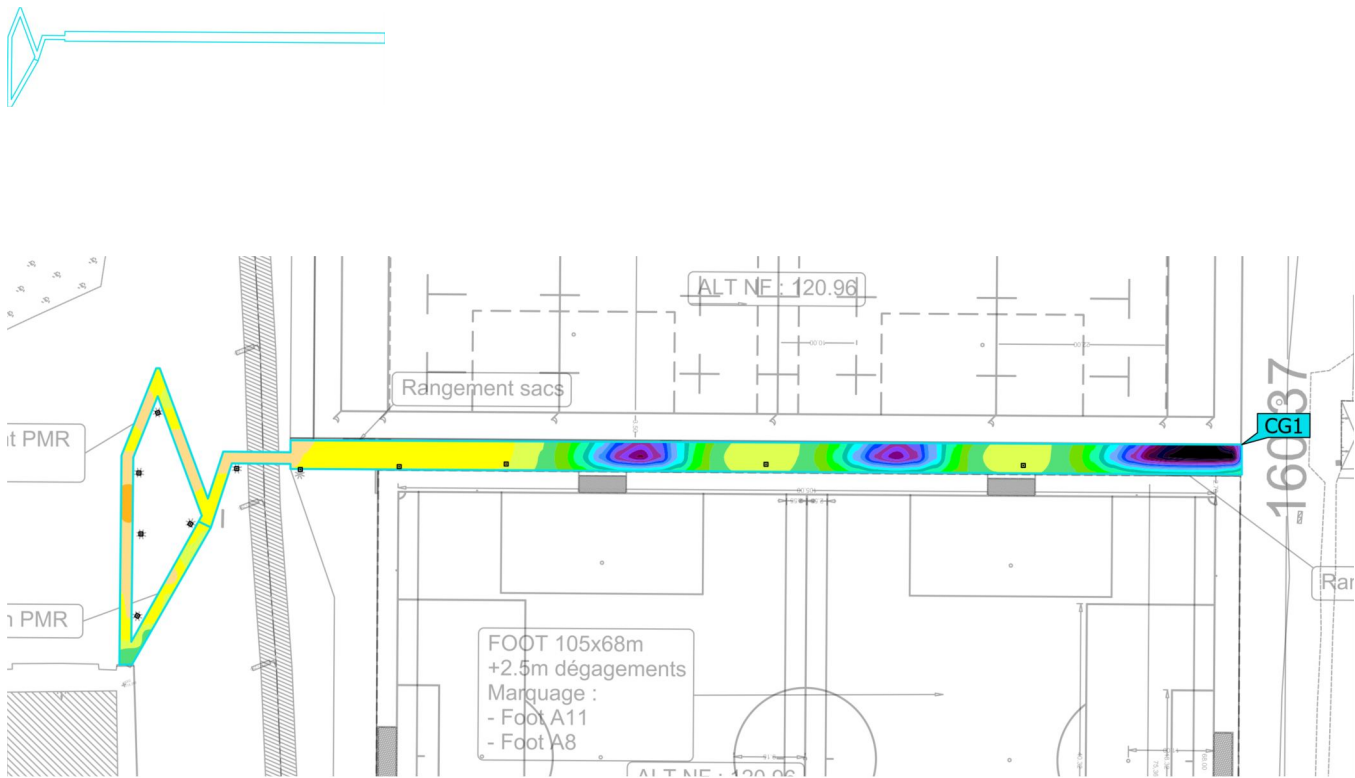
Objets de calcul

Surfaces de calcul

Propriétés	$\bar{E}$	E_{min}	E_{max}	$U_o (g_1)$	g_2	Index
Cheminement PMR Eclairage perpendiculaire Hauteur: 0.100 m	21.0 lx	0.010 lx	41.5 lx	0.000	0.000	CG1

Profil d'utilisation: Préréglage DIALux (5.1.4 Standard (zone de transport en extérieur))

Terrain 1 (Décor lumineux 1)
Cheminement PMR



Propriétés	$\bar{E}$	E_{min}	E_{max}	$U_o (g_1)$	g_2	Index
Cheminement PMR Éclairage perpendiculaire Hauteur: 0.100 m	21.0 lx	0.010 lx	41.5 lx	0.000	0.000	CG1

Profil d'utilisation: Préréglage DIALux (5.1.4 Standard (zone de transport en extérieur))