

Architectural site plan showing a building layout with a gravel area, a ramp, and various elevation points. The plan includes a dashed line for the 'Limite d'intervention' and a 'Zone hors obstacle'. Dimensions and structural details are also shown.

Key features and labels:

- Gravier**: Gravel area, 3.385m wide.
- Rampe**: Ramp, 3.090m long.
- Limite d'intervention**: Intervention limit line.
- Zone hors obstacle**: Zone free of obstacles.
- ENTREE**: Entrance.
- NT 47.62**: Elevation point.
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- NT 4**

This elevation view shows the building's profile against a background of diagonal hatching representing the ground. A dashed horizontal line indicates the 'niveau de crue max. estimé' (estimated maximum flood level) at +48.11. The building's roof is at +50.92. The ground level is marked with a solid line at +47.67. A specific point on the ground level is labeled +48.22, and another point further right is labeled +47.61.

Diagramme de coupe transversale d'un pont en béton armé. Le pont a une largeur de 10,00 m et une hauteur de 4,00 m. Le niveau de la crue maximale estimée est à +48,11. Le niveau du sol est à +47,59. Le niveau du pont est à +48,22. Le pont est en béton armé et repose sur des piles en béton armé.

Diagram illustrating the ground level and building structure. The ground level is indicated by a dashed line. The building structure is shown with a main vertical section and a sloped section. The elevations are marked as follows:

- Top of the main section: $+50.92$
- Ground level (dashed line): $+47.61$
- Water level (veau de crue max. estimé): $+48.11$
- Ground level (dashed line): $+47.61$
- Ground level (dashed line): $+48.22$
- Ground level (dashed line): $+47.67$

Section transversale d'un bâtiment à deux niveaux. Le plancher du premier étage est à +48,22. Le toit est à +50,92. Le niveau de crue max. estimé est à +48,11. Les hauteurs sont de 2,00 m pour le premier étage et 1,57 m pour le deuxième. Les hauteurs de la structure sont de 1,50 m et 1,64 m.

WALIBI Belgium - Première phase de transformation de la zone « Festival World » :
Démolition de bâtiments existants, construction de nouveaux bâtiments, adaptation et extension
d'une attraction. Construction d'une cabine haute tension. Extension d'un mur antibruit.



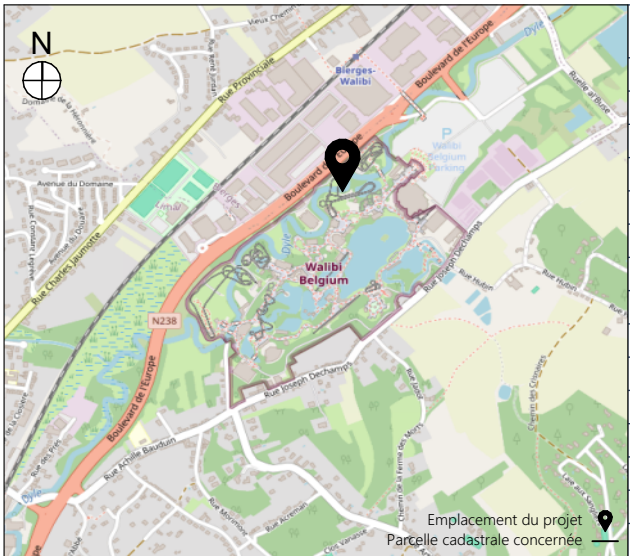
PE _____ Avenue de

info@abr-architects.be - <http://www.abr-architects.be>



BELPARK sa
Représenté par Monsieur Parent Jean-Christophe
Boulevard de l'Europe, 100
1300 - Wavre

Situation	Boulevard de l'Europe, 100 1300 - Wavre
Cadastre	WAVRE DIV 4 SECTION D : 33B5 - 33H2 - 33M4 - 33P5 - 33S4 - 33T2 - 33V2 - 33W2 - 550D - 550E

[illegible]

dessiné par : SMA, MDE, BVH, DVA, BDE, SSA		Vérifié par : QDE, MRE, BLF, GLA		Echelle : 1/100, 1/200 @A2	
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