## Manuelle Gautrand to Revamp Paris' Alésia Cinema with Hundreds of LED "Pixels"



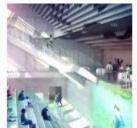
Facade Closeup. Image @ KDSL

Renovated numerous times during its history, Gaumont-Alésia, a Parisian cinema housed in a structure that is over 80 years old, will now be revamped by firm **Manuelle Gautrand Architecture.** With a design that emphasizes filmography's presence in modern culture, the Gaumont-Alésia is set to become an inviting cultural hub for the surrounding city, showcasing cinema's influence on both the interior and exterior.

Both street facades will be composed of glass curtain walls shaded by pleated metal panels. These panels will be perforated by hundreds of LED "pixels" which will create an image across the pleats. Both entrances to the building become animated walls, broadcasting film stills, movie trailers, and advertisements, all meant to entice passersby. The LEDS are spaced fewer and farther apart toward the edges of the building, creating a stippling effect around the border of the images. At the entrances these animated panels will peel upwards, creating a canopy under which patrons can walk.





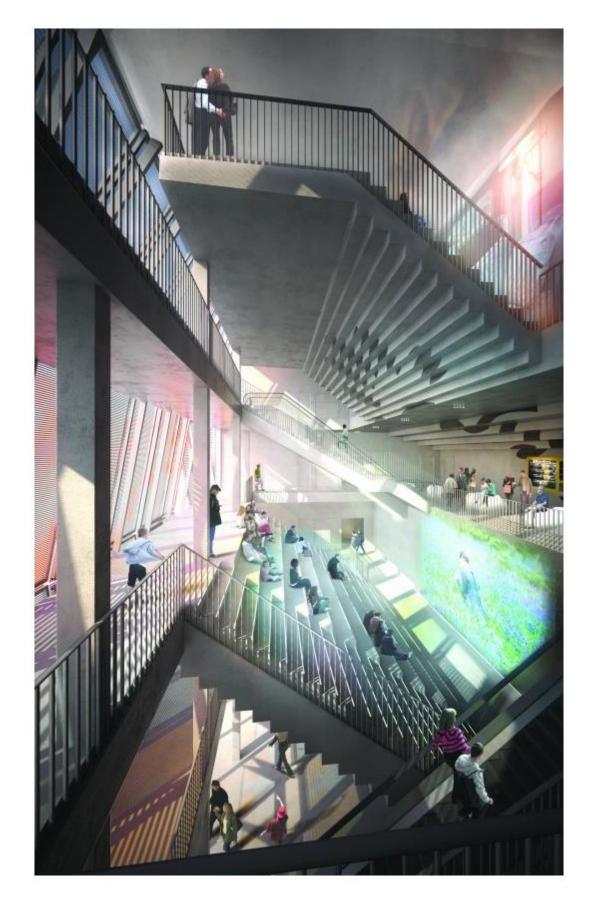






3D Section. Image @ KDSL

The building's main entrance is set at a busy intersection on Paris's General Leclarc Boulevard, and has an additional façade facing the street of Alésia. The three-story atrium into which visitors enter also declares the building's programmatic purpose, albeit in a less obvious way. The stepped ceilings that funnel visitors into the building's foyer mimic the seating of the theaters on the floors above. In addition, small theater-like seating located at the entrances to these theaters provide impromptu meeting places, as well as seating to enjoy movie previews and clips projected on the opposing walls. These spaces are set amidst a number of side stairways and escalators, emphasizing the building's aesthetic as a kind of vertical sculpture.



The building's amenities, including ticketing and food vendors are located in a first floor hallway that runs the length of the cinema and connects both entrances.

Construction on the Alésia Cinema is expected to be completed by 2016.

Architects: MANUELLE GAUTRAND ARCHITECTURE

Location: 73 Avenue du Général Leclerc, 75014 Paris, France

Architect In Charge: Manuelle Gautrand Client: Les Cinemas Gaumont-Pathe

Facades Engineer: TESS Led Facades Lighting: ON

Structural Engineer: Kephren Ingenierie

Acousticall Engineer: Peutz Economist: Vanguard

Project Management Execution: Getrap

Area: 5000.0 sqm

Year: 2016

Photographs: KDSL, Manuelle Gautrand Architecture





Facade Closeup, Image @ KDSL The Facade at Night, Image @ KDSL Exterior Facade, Image @ KDSL





Proper. Image @ KDSL



Seating Outside the Movie Theater Upper Floors of the Atrium. Image ®



KDSL.



Contextual Photo. Image @ Manuelle Gautrand Architecture

Lien: http://www.archdaily.com/517742/manuelle-gautrand-to-revamp-paris-alesia-cinema-withhundreds-of-led-pixels/