# CONCEPT BOOKLET





# **IDEAL THEATER** DESIGN STATEMENT DESCRIBING THE PROJECT





Site of the project, in SAINT-ROCH neighborhood in QUEBEC



Study model for the concept



Conical perspective since Dorchester avenue

Conical form of the site, at the cross of Saint-Vallier Street and Dorchester avenue.

The chosen site is located in Saint-ROCH neighborhood in Quebec, it is actually surrounded by a university, "The Fabric", an old manufacture transformed into a school for visual and dramatic arts, and other building.

# CONE"

Our vision of the ideal theater concept consists in dramatize urban context of the building and the latter by creating "urban theatricality". Indeed, using the "vision cone" is a leitmotiv allowing to design the "ideal theater" existing on the site owing to the inspiration of the site. The conical form of the site at the corner of Dorchester avenue and Saint-Vallier street and conical perception of the buildings since Dorchester avenue is the first source of inspiration. Moreover, the vision cone is a technical term in theater room. By using strong lines of the site, we decide to focus on many entrances of the building in order to create "dramatic entrance" suggesting urban wings, leading by a curtain on Saint Vallier street, creating "dramatic entrance".

For putting in place the building, we divide the long site in places and buildings. The two buildings we want to connect have their own function: a university extension of "the Fabric" and a theater. The place between is the heart of our project in that it is the place for performing arts. We want to connect the project with this university building historically. physically and







Diagram of the technical notions of vision cone in a theater



## A SPECIFIC SITE OF QUEBEC

IDEAL THEATER-URBAN THEATRICALITY OWING TO "VISION

## PLACE FOR PERFORMING ARTS





## **DESIGN PROCESS**

The light and aerodynamic roof is independent from the building and allows the entrance of natural light by day for conviviality.

The project revolve around the "kernel" composed by the place defined as a stage structure, rehearsal space, stage area and catwalks. We would like that the spaces around the kernel are fluent, connected, dematerialized and built with a light structure.

The alternation of places and build surface give a better human scale on this site. Each place has his own identity. The first one is a quiet place for the neighborhood, the second one for performing arts, the last one to lead to the emblematic frontage of the theater.

 $\leftarrow$ 

 $\forall$ 

0 

 $\mathbf{m}$ 

N

0 

S

The first thing we done was to define how we want to locate on the site by drawing many perspectives. The red one are already present on the site. We create the orange one inspired by the strong line of the site to lead to dramatic entrance of the building.



UNIFICATION

DEMATERALIZATION

LIGHT STRUCTURE

THEATER KERNEL



**UNVERSITY EXTENSION** THEATER **ENTRANCE OF THE UNIVERSITY** 







# VISION ARCHITECTS - THE PERSPECTIVE THEATER

DEFINITION OF THE PROGRAM WITH THE "CLIENTS"

# **FUNCTIONS**



## FIRST PROPOSITION

We have potentially three "clients" to define our program. The first one was the demand of the USITT for this competition, the second one was the head of the faculty and the last one was a theater student. Before discussing with the latter we suggest a first proposition of organization of the space. Then, we adapted the program in a final proposition.





# VISION ARCHITECTS - THE PERSPECTIVE THEATER

## **CIRCULATION DIAGRAM**

## **ENTRANCES DIAGRAM**



# LEGEND ROOM FOR PERFORMING ARTS WINGS, GREEN ROOM AREA, DRESSING ROOM

- REHEARSAL SPACE
- LOBBY/GALLERY



MANAGEMENT



DESIGN AND TECHNICAL WORKSHOPS











TO THE WORKSHOPS OF « THE FABRIC »

## FINAL PROGRAM



Note: The legend is the same for the next sheet

PARKING



## FINAL PROGRAM

## INTENTION: TURN AROUND THE SCENOGRAPHIC KERNEL OF THE BUILDING





PLAN fourth floors- Conic spaces

To "The Fabric"



SECTION-Function- Conic forms

SECTION-Circulation-Turn around vertically



PLAN fourth floors - Circulation-Turn around horizontally

## TECTS-THE PERSPECTIVE NARCH



Through this booklet, we want to explain to you our architectural process of our ideal theater. Our first step was to develop our concept and we work with a lot of drawings, photos of the site, models and virtual 3D models to find the best framings of our future building and the site. These tools allowed us to explain our intentions and discuss with the theater student. Particularly, four perspectives will be shown. The left sheet show how we imagine the perspective, the right sheet show how we want to materialize.



# **URBAN THEATRICALITY** PERSPECTIVES LEADING TO DRAMATIC ENTRANCES



## STRUCTURE LIKE A CURTAIN-MUCEM

CONCEPT WORK







## SECOND PERSPECTIVE ON SAINT- VALLIER STREET LEADING TO BIKE GARAGE AND THE STUDENT PLACE













## SECOND PERSPECTIVE ON SAINT- VALLIER STREET LEADING TO BIKE GARAGE AND THE STUDENT PLACE



We want to give rhythm to the longer of the site and the double directivity of Saint-Vallier street by these two perspectives. There is a dense traffic on this street. We would like the showcase like a curtain we created along this street dynamise this site.





## PERSPECTIVE ON DORCHESTER AVENUE LEADING TO THE ENTRANCE OF THE THEATER

SECOND PERSPECTIVE ON SAINTE-HELENE STREET LEADING TO THE TECHNICAL ENTRANCE OF THE THEATER

This is the emblematic frontage of university extension in front of the big place we created.









Unlike the other perspectives we created to lead to a specific entrance, this conic one was already on the site and we decided to block it by the main dramatic entrance of the theater building. The light dematerialized frontage of the building allows people to see the kernel inside the building and socialization spaces as the lobby and the gourmet restaurant.

## SECOND PERSPECTIVE ON SAINTE-HELENE STREET LEADING TO TECHNICAL ENTRANCE OF THE THEATER









Our project involved into three steps. The first one was to define the concept, the next one was to materialize the project and the last one was to work tectonic details. For the first one, discussing with the theater student allowed us to imagine better the world of performing arts. Moreover, the latter shared her experiences in theater, architectural references and videos with us.

At our first project critic with our theater student in the audience, the theater student's teacher suggested us to develop more our intentions to open the stages of the rehearsal space and the performing arts room on the public space. Then, it became a guiding line for our conception, we define the place and the rooms "the Kernel" of the project.

# VISION ARCHITECTS - THE PERSPECTIVE 7



# **A PLACE FOR PERFORMING ARTS** THE SCENOGRAPHIC KERNEL OF THE THEATER



# VISION ARCHITECTS - THE PERSPECTIVE THEATER





## REFERENCE: PUBLIC SPACE TEATRO LA LIRA, RCR-ARQUITECTES



# **CONCEPT WORK**







This area is daily used as a urban place but it can be considered as the place of performing arts when the two big doors of the rehearsal room and the backroom are opened. Black color on this urban place refers to "black box" of theaters. This is a frame of an historical frontage of "The Fabric". Conical opening in the roof create magical atmosphere on the place.

## THE HEART OF THE BUILDING-PUBLIC SPACE AND PLACE FO

ACE AND PLACE FOR PERFORMING ARTS EVOLUTION OF THE 3D VIRTUAL MODEL





## THE KERNEL OF THE IDEAL THEATER - URBAN THEATRICALITY - SCENOGRAPHIC CONFIGURATIONS



### ARENA

## POSITION OF THE PLACE ON THE SITE







## THE PLACE CAN BE A CONCERT HALL OR A THEATER .. OR A PLACE FOR A CHOIR OR AN OFFICIAL SPEECH



