

#### **Metro Campus Art Installation**

Concept by Vito Di Bari



8740 NE 2nd Miami, FL 33138 - info@dibariassociates.com, www.dibariassociates.com

# **Emotional Cityscapes**

## VISION

I create **site-specific** artworks based upon the **values** of a location, to create memorable and unique **identifications** for residents and visitors.

### **VISION, MISSION**

I create **site-specific** artworks based upon the **values** of a location, to create memorable and unique **identifications** for residents and visitors.

The City of Madison deserves an **inspirational landmark** to honor its legacy, values, and vision and affirm the character and context of the site within the surrounding neighborhoods.

### **VISION, MISSION, GOAL**

I create **site-specific** artworks based upon the **values** of a location, to create memorable and unique **identifications** for residents and visitors.

The City of Madison deserves an **inspirational landmark** to honor its legacy, values, and vision and affirm the character and context of the site within the surrounding neighborhoods.

Through an **emblematic artwork**, my goal is to create a **sense of identity, belonging and pride**, celebrating East Washington Avenue as a gateway corridor enlivened with a mix of residential uses, music, sports, restaurants, and other businesses.

### THE RATIONALE BEHIND MY CHOICES

The City of Madison is a lively **university city** and a magnet for **young professionals**, they have a significant impact on the economy, culture, and demographics, with 50% between 18 and 44 years old: **our artwork should have a colorful contemporary style and a touch of tech.** 

#### THE RATIONALE BEHIND MY CHOICES

The City of Madison is a lively **university city** and a magnet for **young professionals**, they have a significant impact on the economy, culture, and demographics, with 50% between 18 and 44 years old: **our artwork should have a colorful contemporary style and a touch of tech.** 

The City of Madison is a popular **visitor destination**, with tourism generating **over \$1 billion a year** for Dane County's economy. Portions of East Washington Avenue have recently been revitalized with a mix of music, sports, shops and restaurants:

we don't want to offer them just an artwork but a unique attraction for residents and visitors.

### THE RATIONALE BEHIND MY CHOICES

The City of Madison is a lively **university city** and a magnet for **young professionals**, they have a significant impact on the economy, culture, and demographics, with 50% between 18 and 44 years old: **our artwork should have a colorful contemporary style and a touch of tech.** 

The City of Madison is a popular **visitor destination**, with tourism generating **over \$1 billion a year** for Dane County's economy. Portions of East Washington Avenue have recently been revitalized with a mix of music, sports, shops and restaurants:

we don't want to offer them just an artwork but a unique attraction for residents and visitors.

The southern side of East Washington Avenue along our building face is considered unfriendly to pedestrians: we want to give them a good reason to cross the road.

And...

### **THE INSPIRATION BEHIND MY CHOICES**

The City of Madison is the capital of the state of Wisconsin.

Wisconsin has given birth to an impressive number of people **who made history in their own fields**. Actors, athletes, Nobel laureates, artists, astronauts, and more.

### **THE INSPIRATION BEHIND MY CHOICES**

The City of Madison is the capital of the state of Wisconsin.

Wisconsin has given birth to an impressive number of people **who made history in their own fields**. Actors, athletes, Nobel laureates, artists, astronauts, and more.

With this artwork, I want to **celebrate the legacy of Wisconsin** with a colorful contemporary pictorial style and a with a touch of tech to **inspire residents and visitors** through the lives of **people from Wisconsin** who left their mark in history.

The artwork has been conceived to become **a unique must see destination** for residents and visitors.

## **THE WISCONSIN WALL OF FAME** 40 original paintings



#### **Overall schematic view from North Elevation**

The artwork will be installed on four out of seven sections\* of the facade, in order to leave the restored bricks of the "vintage sections" clean and visible in the future, when the metallic panel will be removed.

\* with the word "section" we intend to define the space between one door and another, along the facade.

#### **POP-ART DRIVEN PICTORIAL STYLES**

Each single painting will be original and specifically made for the installation.

The art gallery will feature slightly different painting styles, for all of all of them I've been inspired by the pop-art movement.

Frames will be painted and customized accordingly. The painting of frames will hide the real bolts.

To create artistic variety along the facade there will be three formats: square, horizontal, vertical.

## **THREE EXAMPLES**

Square, horizontal, vertical.



Gene Wilder Actor, comedian, writer and filmmaker



Laurel Blair Clark NASA astronaut, medical doctor, United States Navy captain, and Space Shuttle mission specialist.











### JUST A LIST TO START FROM...

To give you an idea of the many possible candidates, here is a list of 80 famous Wisconsinites.

There is no lack of celebrities in Wisconsin, the problem will be to choose who to leave out...

I'm willing to propose a final list of 40, or simply work on the list you will want to provide.



Margaret L. "Marnie" Danhauser First basewoman who played in the All-American Girls Professional Baseball League



Sarah Beth Docter American short track and long track speed skater Jim Lovell

Curly Lambeau

and NFL coach

American football player



One of the first three astronauts to fly to and orbit the Moon

Zona Gale Novelist, short story writer, and playwright

Margarethe Schurz

German-American woman

who opened the first German

language kindergarten in US



**Terry Porter** 

Major League Baseball

**Kid Nichols** 

pitcher

Former NBA player

**Danica Patrick** Professional racing driver

Director, actor, screenwriter,



Jack Kilby Nobel Prize in Physics for the integrated circuit



Daniel C.Brandenstein Executive Vice President and Chief Operating Officer of United Space Alliance

Dan Harmon Writer, producer, and actor



Mistie McCray Bass Professional women's basketball player

Leroy Chiao

Chemical engineer,

motivational speaker

Kurtwood Smith TV and film actor

Harry Houdini

Escape artist, illusionist,

and stunt performer

**Orson Welles** 

and producer



Paul D. Boyer



Nobel Prize in Physiology

Herbert Spencer Gasser

Nobel Prize in Physiology

Joseph Erlanger

or Medicine

or Medicine

Craig Ludwig

American former

Raja Jon Vurputoor Chari American test pilot and NASA astronaut

Willem Dafoe

Laura Ingalls Wilder

Actor

Writer



Trixie Mattel Drag queen, TV personality, and singer-songwriter

Joshua Lederberg Nobel Prize in Physiology or Medicine



Laurel Blair Clark NASA astronaut, medical doctor, United States Navy captain

NASA astronaut, entrepreneur,

George Mosse Historian



**Heather Graham** 



Actress



Alphonse Leemans American football fullback and halfback

professional hockey player



Gene Wilder Actor, comedian, writer and filmmaker



100 000





Stanford Moore Nobel Prize in Chemistry

Alan G. MacDiarmid

Nobel Prize in Chemistry

Günter Blobel Nobel Prize in Physiology or Medicine



Hattie McDaniel Actress, singer-songwriter, and comedian







Skylar Grey Singer, songwriter and record producer



Mark Charles Lee

NASA astronaut





John Bardeen Nobel Prize in Physics

Pants Rowland

Baseball manager

Lindsay Tarpley

and midfielder

Joe Thomas

American football

offensive tackle

Professional soccer forward

Major League



Gena Rowlands Actress

Tyne Daly

Actress and singer

**Roy Chapman Andrews** 

Explorer, adventurer

and naturalist

John Ridley

Screenwriter



Herbert A. Simon Nobel Prize in Economics

or Medicine

John H. van Vleck

Nobel Prize in Physics

Frank Lloyd Wright

Architect

Edward Lawrie Tatum

Nobel Prize in Physiology

**Charlotte Rae** Character actress, comedienne, and singer

**Bradley Whitford** 

Jane Kaczmarek

Actress

Actor and producer

environmental activist

Actor and

Harriet L. Cramer Journalist

United States Army,

for heroic actions

received the Medal of Honor



Hildegarde Cabaret singer



**Chris Farley** Actor



Nathan James Lindsay Major general in the United States Air Force and a former astronaut



Georgia Totto O'Keeffe Modernist artist



Ellen Ahrndt Second basewoman who played in the All-American Girls Professional Baseball League



Liberace Self-proclaimed psychics and astrologers of the twentieth century



J. J. Watt American football defensive end

### **A TOUCH OF TECH: THE AR EXPERIENCE**

Thanks to an Augmented Reality App specifically developed for the artwork, when visitors will point their smartphones towards each painting superimposed images will show up on their screen, with a narrating voice and a background music.

See an example in the following slides.







### THE COMMUNITY ENGAGEMENT

We can go viral on social media inviting the citizens to vote their favorite Wisconsin celebrities for the Hall of Fame.

In occasion of the unveiling, the City of Madison may host a public event and invite the living celebrities included in the gallery.

A series of events may be planned during the tourist season, in occasion of the addition of a new living celebrity, to be invited to attend.

And more, to be brainstormed together...

## **TECHNICAL INFORMATIONS**

# PAINTINGS DIMENSIONS All the paintings are 0.25" thick





#### MATERIALS AND MAINTENANCE

#### Materials

The paintings will be **directly printed** on 0.25" thick DIBOND® panels, using a UV Laminate.

DIBOND® aluminium composite sheet, comprising two 0.3 mm thick aluminium cover layers and a polyethylene core. It is lightweight – extremely rigid and strong, making it ideal for outdoor applications.

The lifespan of approx.10 years makes it one of the most durable external signage products on the market.

DIBOND® **can be recycled** along with other PVC products. It has a temperature resistance range from - 58 °F to + 176 °F.

#### Maintenance

Clean the paintings using a soft cloth and a window cleaner product. Avoid using any abrasive cleaning materials, as these could scratch the surface of the paintings.

All this can be done by non-artists (public works employees).

Digital files of each painting will be delivered to the City.



#### MOUNTING SYSTEM

We will drill into the bricks wall, passing through the metallic panel, in order to place the support bars necessary to hold the paintings up.

The paintings will be bolted to those bars in a standard way, to facilitate the removal and/or replacement when/if needed.

See below a scheme for the number of bolts required for each format. Each bolt will be colored to be perceivable as an element of the framing.

Square - 4 bolts Vertical and Horizontal - 6 bolts





#### <u>AR APP</u>

We will develop and deliver the AR App to the city.

Thanks to the QR code signs installed on site, people will be able to download it in real time, in an easy way and for free.

The App will be visually customized following the City of Madison guidelines.

The App will run on both iOS and Android Systems.



#### SUGGESTED LIGHT FIXTURES

Linear LED lights wall washer lights.

We suggest a white light, no colors. It will be decide together if we want to use a warm (3000K), neutral (4000K), or cool (6500K) type of white light.

*This is just a preliminary suggestion*, further evaluations need to be done on site in order to better advise on the light levels needed for this specific location.





## **PRODUCTION TIMELINE**

Starting date at the receipt of the first installment.

	W1	W2	W3	W4	W5	W6	W7	<b>W</b> 8	W9	W10	W11	W12	W13	W14	W15	W16	W17	W18	W19	W20	W21	W22	W23	W24	W25	W26
Concept definition (Paintings creation, engineering)																. No const									NUMBER OF STREET	
Fabrication and AR development																										
Transportation and Installation														Towns.	6											

#### **CONCEPT TITLE**

ROM (Rough of order of magnitude pricing)

The project budgets listed in the following pages are informal cost estimates provided for early phase planning and budgeting purposes only. ROM pricing must be finalized after proper engineering, costing and planning have been executed.

ITEM DESCRIPTION	COST
Artist Design and Project Management Fee (20%)	22.000 USD
Fabrication (40%)	44.000 USD
nstallation (15%)	16.500 USD
Professional Consultant Fees (10%)	11.000 USD
nsurance, Permits, Legal, Accounting, T&A, Quota of Overheads (10%)	11.000 USD
Contingency (5%)	5.500 USD
	TOTAL
	110,000 USD

