

Notes on Pricing

Trying to establish a budget is one of the most difficult challenges most of our clients face. It's almost impossible to comprehend what you'll get for a given amount of money. For that reason, you'll find that we've included "budget guidelines" on most of the recognition items in this brochure.

The amounts shown approximate what it would cost to plan, design, fabricate and install that item today. The prices do not necessarily represent the amount the client paid. Also note that each project has it's own unique circumstances that can influence the price.

If you're ready to get started, call

248-207-3921

or email us at

info@donorsigns.com

DonorSigns.com is owned by Nicolson Associates, Inc.



About Us

Nicolson Associates, Inc. has been designing and fabricating donor recognition for more than 12 years. Our clients range from major regional hospitals to community soup kitchens and includes virtually every type of non-profit organization.

We are designers first which means we have the expertise to make your project unique, specific to the needs of your donors and your organization, affordable, and easy to update and maintain.

We are an internationally recognized environmental graphic design firm. Visit our site for more information.

www.nicolsonassociates.com or donorsigns.com

How to Get Started

A donor wall project is an ominous undertaking and typically not something you do often. We hope this document helps make your project more successful.

The easiest way to start is with a phone call, 248-207-3921, or by email at dnicolson@nicolsonassociates.com

Digital Recognition

Digital recognition offers a great opportunity to recognize donors in a dynamic display, with deep content, and in a format that is easy for you to manage. There are basically two forms of digital recognition, non-interactive and interactive displays.

Non-interactive Display - The display can not be changed by the viewer, there is no interactive or touchscreen capability. These types of displays are generally less expensive with a quicker turn-around time. They can be large enough to display all your donors at one time, or donor names can slowly scroll across the screen. The names can be interspersed with photos and marketing messages.

Touchscreen Interactive Display - Viewers can touch the screen to make things happen. Typically there is a search function to find specific donors or groups of donors. These systems are generally menu driven much like a website. They can be a single monitor or be a group of monitors forming a video wall. The interactivity can also be created by hand gestures or kinetic movement.

Key Elements in a Digital System

Hardware - This includes commercial grade signage monitors, media players, computers, wifi equipment, cables, sound isolation equipment, exhaust fans, kinetic movement detection, and brackets.

Cabinet - The monitor(s) are often housed in a cabinet structure that integrates the hardware with your environment. The cabinet also hides the hardware that can be unsightly.

Traditional Donor Name Display - We often integrate a digital donor wall into a traditional donor wall that includes traditional fabricated and printed donor names.

Creative Direction - The "big picture" creative design determines the overall conceptual design including, number of monitors and how they're arranged, the cabinet design, how viewers interact with the display, the information that should be displayed, how it is accessed, etc.. The Creative Director will work very closely with you to put together the best possible system.

Key Elements in a Digital System, continued

Graphic Design / User Interface Design (UI) - The graphic designer will determine colors, shapes, imagery, typography and will define how the content appears. They'll often work with the client's brand standards to make sure they are communicating the brand effectively and consistently. They will also develop how the animation, (if required) will function.

UX Design - User experience (UX) design is the process of creating displays that provide meaningful and relevant experiences to users. This involves the design of the entire process, of acquiring and integrating the product, including aspects of branding, design, usability, and function.

Programing / Development - The developer will make the display function as intended. They'll incorporate standard signage software when it's feasible and either customize it or alter it to fit the need. They can also program from scratch when required. There is no one-size-fits-all and there are many variations on how to develop the best program for your specific wall.

Animation - The programmer / developer will take the animation created by the designers and make it work in the real world.

Back End System - This is where you enter new names or remove names from the digital donor wall. You can also add and subtract videos, photos, and copy. It is critical that this system is easy to use and extremely stable.

Content - Content includes donor names, stories, videos, photos, and information about your organization, the foundation, marketing information, campaign information etc..

Testing - During installation we'll thoroughly test and tweak the system to make sure everything is functioning as planned. This may take up to two weeks after the initial installation.

Training - During the testing process we will train the people using the Back End system and work with your IT department to make sure everyone understand the system.

Service and Maintenance Contract - We will contract with your organization to provide complete maintenance and service. This includes maintaining the hardware, updating the wall, making major changes and additions, and checking the wall on a daily basis, via wifi, to make sure everything is working correctly.







Donor Wall Development Process

The information in this document will help you understand the process we use to plan, design and implement a donor wall project. We understand this may be the first time you or your organization has tackled a project like this. It's our job to make sure you're informed and engaged throughout the process.

Each step is described in detail on the following pages.

Step One: Research, Discovery & Analysis We learn as much as we can about the project and the organization.

Step Two: Planning

Together we'll develop the project criteria, and create a work plan and schedule.

Step Three: Design

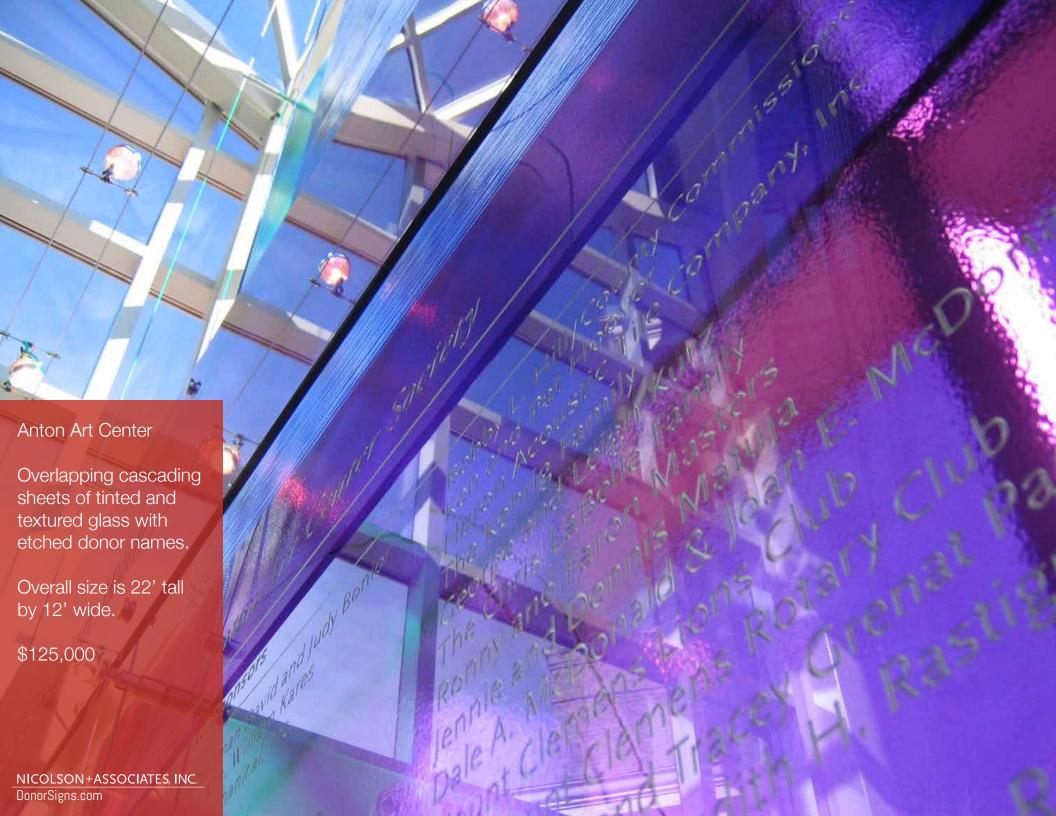
The information gathered in Steps One and Two will lead us to a design solution that is meaningful.

Step Four: Implementation

Fabrication, installation, maintenance, up-dating, training, etc., are all part of the implementation phase.









UCSF Benioff Children's Hospital

This donor wall uses 12 66" touchscreen monitors. The interactivity is driven by touch and peoples gestures and movement. This project is a team effort led by Nicolson Associates, Inc. We provided primary creative direction and all fabrication and installation. Our technology partner, Norvision, provided the hardware, programming and animations. The client provided the graphic design so that the appearance would be consistent with their brand standards.

\$300,000

Step One:

Research, Discovery & Analysis

Why is your organization unique? How can a donor wall help tell your story, support your organizations brand vision, and look like an integral part of the architectural environment?

We will conduct an investigative process to learn more about the organization, it's goals and objectives, the specific needs and character of the donors, the organizations brand identity and the organizations constituents.

Following are a few things that can help you provide us with the information we need.

- 1. Describe your vision for the design of the wall. Provide photos of anything, (not necessarily a donor wall), that might help you communicate how you think the wall should appear.
- 2. What is the organizations Mission Statement.
- 3. Send us the organizations brand standards manual, if applicable.
- 4. Take photos of important architectural details of the buildings interior and exterior.
- 5. Take photos of the area receiving the donor wall. Include photos of the approach to the wall and the surrounding area.



Step One: continued

Research, Discovery & Analysis

We also need some very specific information about the donor wall, the campaign, and how it is intended to function.

- 1. Do you intend to add names to the wall on a continuing basis or is this a permanent installation?
- 2. How often do you plan to update the wall?
- 3. How many names do you believe will be added each year? We like to plan for five years of growth.
- 4. Do the names need to stay in alphabetical order?
- 5. Should the names be organized according to giving levels?
- 6. How many giving levels?
- 7. What is the giving amount for each level?
- 8. How many names in each level?
- 9. What is the size of the area that will receive the donor wall?
- 10. Please describe the building finishes and materials in the vicinity of the donor wall.
- 11. If you can, tape an 8 1/2" x 11" piece of paper to the wall and take a straight on photo.





Step Two:

Planning

During the planning phase we'll determine the following.

Schedule

Donor recognition needs to follow a strict uncompromising schedule. Once we know the completion date we'll create a detailed schedule.

Budget

The budget is a critical piece of information that is required before design can begin. All design decisions are based on the budget available. We can help establish an appropriate budget based on the size of the campaign and the size and type of organization.

Design Presentation and Approval Process You'll want to determine who should be at design presentations to insure a timely review and revision process.

Installation Requirements

We'll need to coordinate with the facilities group to expedite working in the building.





St. Mary Mercy Hospital

Frosted and clear wave shaped panels with etched and paint filled donor names.

Overall size is 7' tall by 15' wide.

\$35,000



Step Three:

Design

The design process is based on whether the we agree to a design-build or design-bid project. There is more on these options on page seven.

Concept Design

Generally, the design process starts with us creating one to three rough concepts based on the criteria determined in the previous steps. These concepts will be presented in person or via web-ex. We document all stakeholder comments which are then incorporated into a revised drawings. This process repeats until a final concept is approved.

Final Design

Once the concept is approved we create detailed drawings considering every detail and all materials and finishes. Material and finish samples are submitted for review along with prototypes, if applicable.



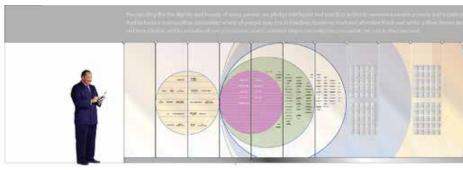
Conceptual Design Samples

The drawings shown here are typical first round design concept drawings. You can see that each design uses similar colors and a circle theme which is derived from the wall's tag line, "Circle of Hope".

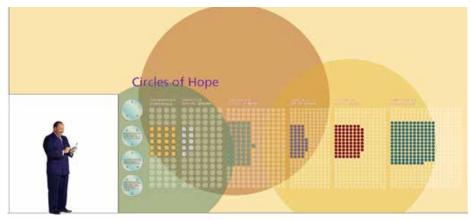
The concept drawings will incorporate the correct giving levels and the number of donors, will show potential for growth, consider how names are updated and include tag lines, photos, and logos.

We usually show something a little more conservative, something in the middle, and an idea that's a bit more out of the box.

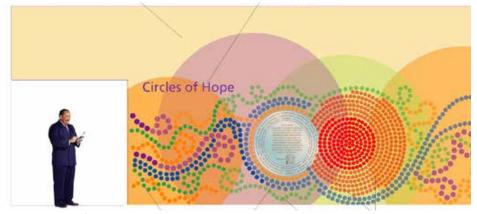
We also try to present a range of costs options, all of which are under the budget. In this example, concepts two and three are far less expensive than concept one.



Concept One



Concept Two



Concept Three



Step Four:

Implementation

Implementation includes fabrication, donor name proofing, shop drawings, final material and finish samples, and installation and/or shipping with full installation instructions.

We have a large centrally located multi-functional shop in Michigan with craftspeople skilled with wood, glass, metals, acrylics and a variety of printing and etching techniques. We install large and small projects all over the country.

The key to a successful installation is competent planning and coordination with you and your facilities staff well in advance of the install date.

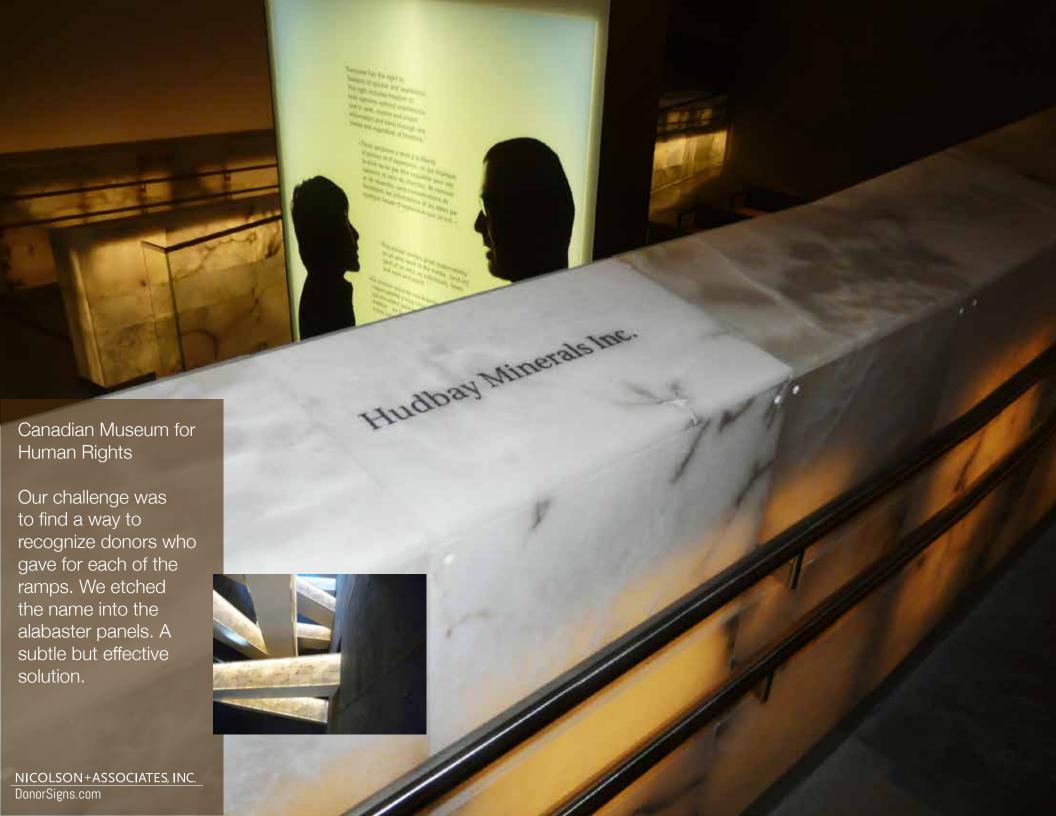
Project Wrap-up

Upon completion we will provide all maintenance and updating instructions along with templates, (if required), and we will provide training, (if required).

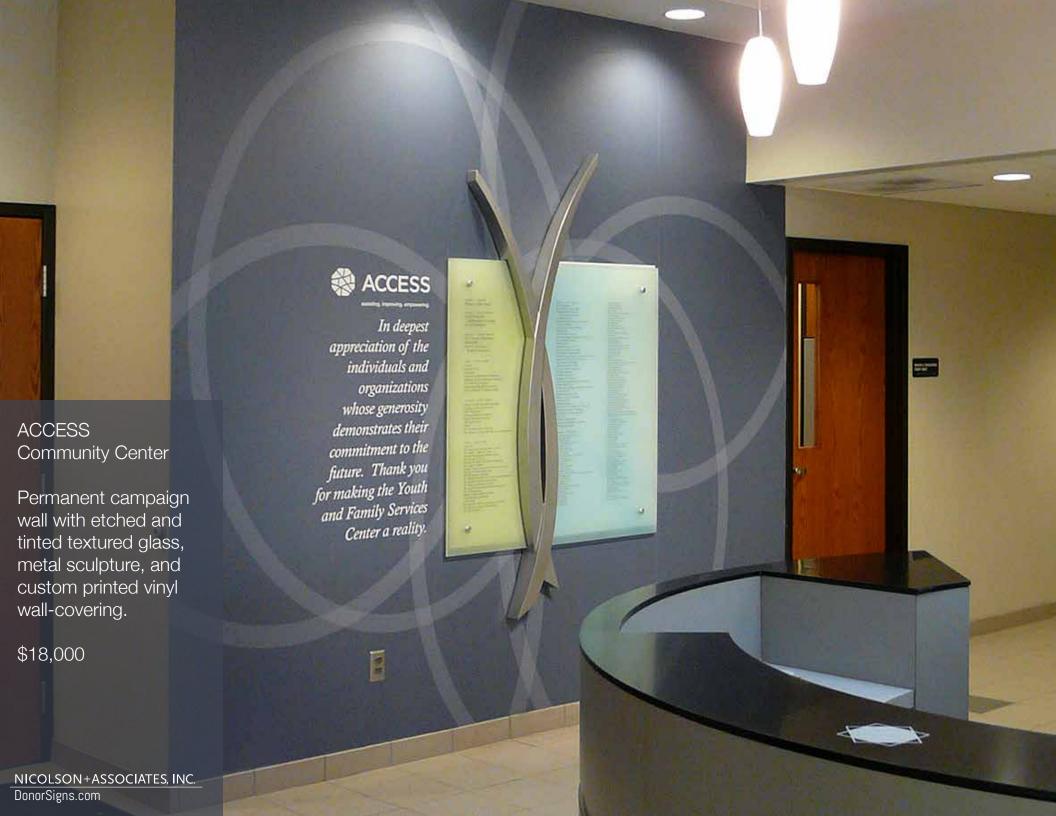






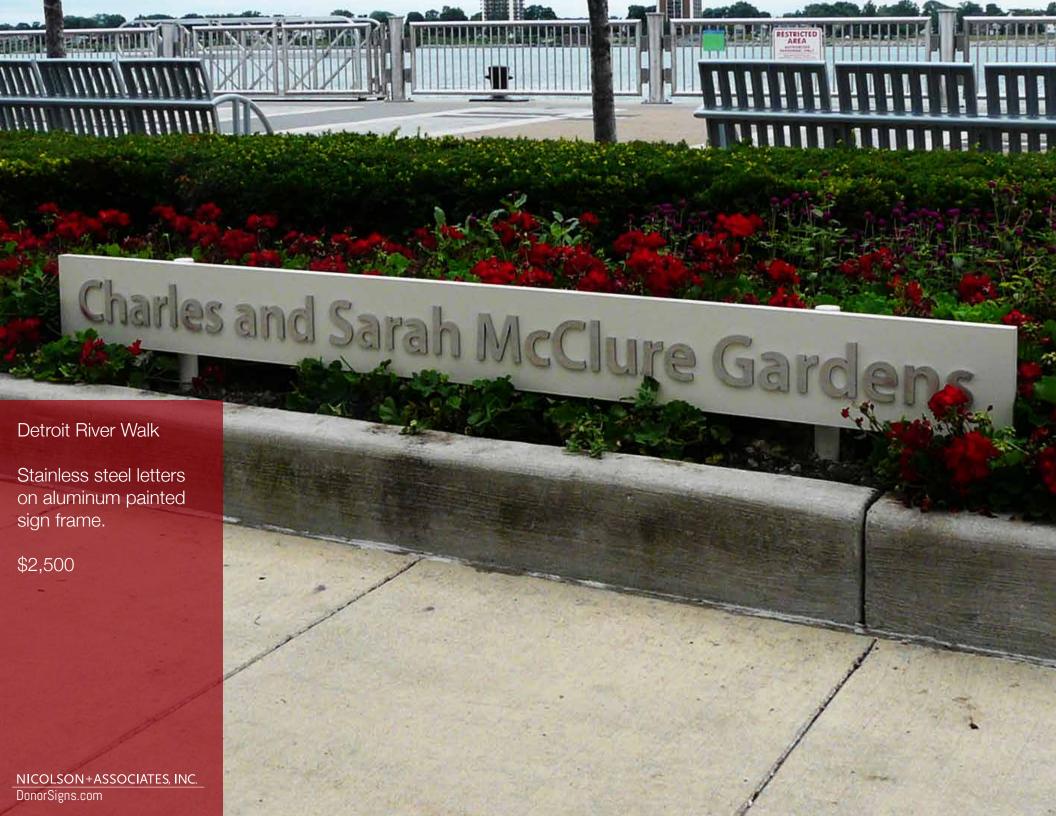


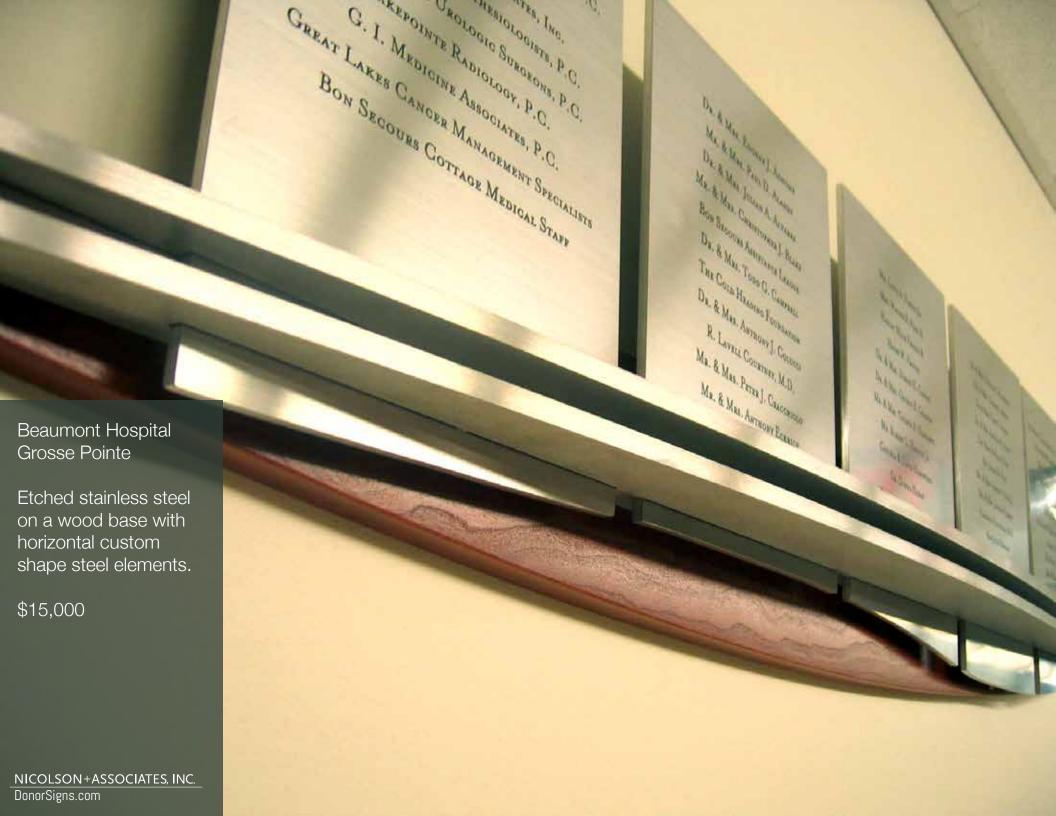














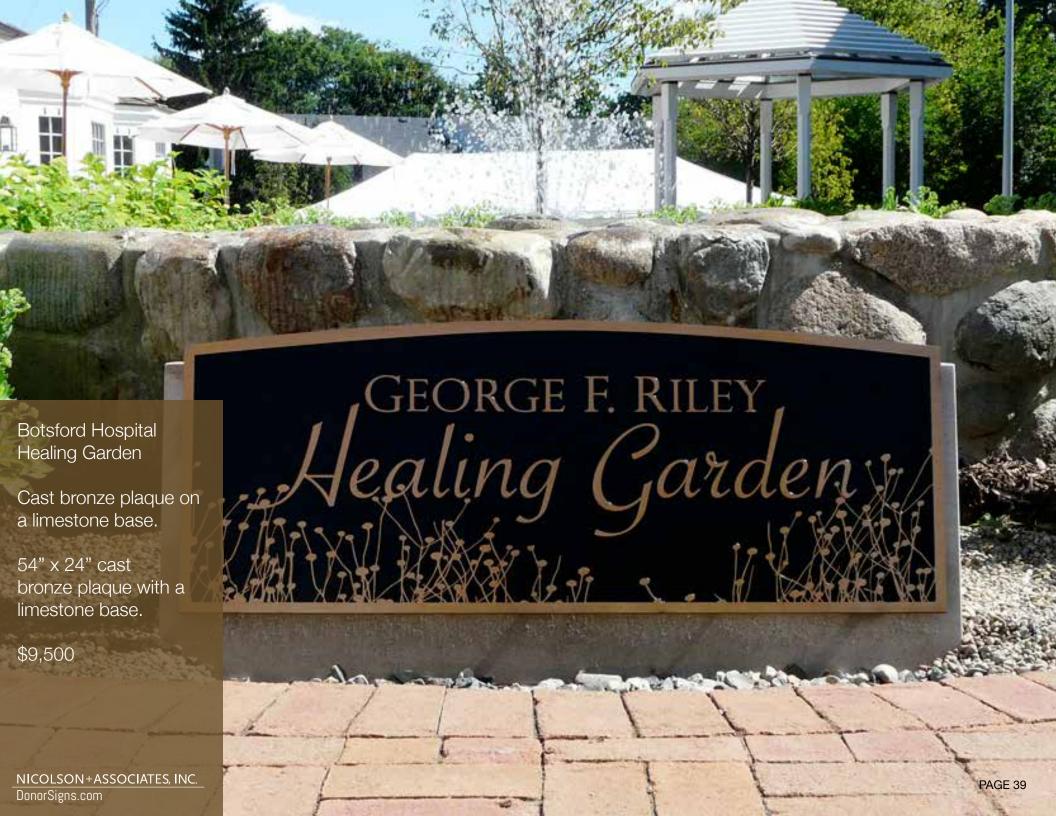








St. Mary Mercy Hospital Distinguished Benefactors Trinity Society President's Society St. Francis Society to the same of the same of TELICAN SISTEMS OF LEVENIA St. Mary Mercy Mary Angela Society Hospital The part of modern to Accumulative donor wall with each giving level on a separate wood panel. 50' long with wood panels, granite base, and aluminum trim \$125,000 NICOLSON+ASSOCIATES, INC. DonorSigns.com



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