Memo to the Planning Commission

HEARING DATE: MARCH 19, 2015

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Reception:

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Planning Information: 415.558.6377

Date: March 9, 2015 Case No.: 2002.1179

Project Address: 1167 MARKET STREET (Trinity Plaza)

Zoning: C-3-G (Downtown General Commercial) District

120-X/150-S/240-S Height and Bulk Districts

Trinity Plaza Special Use District

Block/Lot: 3702/307, 308

Project Sponsor: Steve Ronzone
Trinity Properties

1145 Market Street, Suite 1200

San Francisco, CA 94103

Staff Contact: Kevin Guy – (415) 558-6163

kevin.guy@sfgov.org@sfgov.org

Recommendation: None – Informational Item Only

BACKGROUND

In 2006, the Planning Commission and the Board of Supervisors granted entitlements for the development of a large mixed-use project known as "Trinity Plaza" on a 4.1 acre site located at the southeast corner of Market and Eighth Streets. The project includes the demolition of the apartment building and surface parking lot which existed on the site, and the construction of multiple buildings containing approximately 1,900 dwelling units, 2.1 acres of usable open space, 60,000 square feet of commercial uses, up to 1,200 residential parking spaces, and up to 225 commercial parking spaces. Two of the four phases of the project have been completed, and the third phase is currently under construction.

In 2007, the City and County of San Francisco entered into a Development Agreement with the Project Sponsor which details the terms and respective obligations of both parties with regards to the development of the project. In 2009, the Planning Commission and Board of Supervisors approved an amendment to the Development Agreement, including a provision that allowed the developer to prepare a comprehensive Project-wide artworks program in order to satisfy the public art requirements of the Planning Code. This amendment provides a more flexible approach than the standard process of installing individual artworks in association with the completion of individual buildings.

In 2009, the project sponsor submitted a Public Art Master Plan that described the approach for delivering the public art for the Trinity Plaza development. Some of the specific provisions of this Plan included:

• Introducing a holistic concept that considers the entire space of the development site as presenting opportunities for the siting of individual art pieces.

- Presenting examples of public art across multiple categories (sculpture, bas relief, sound, paving treatments as graphic patterns, furnishings as sculptural objects, water features, etc.).
- Segmenting the development site into various zones that are suitable for different categories of art.
- Proposing a generalized construction phasing schedule to clarify expected timing of the public art installations.

CURRENT PROPOSAL

The Project Sponsor has submitted an updated art program for the site that is a refinement and evolution of the previous, conceptual Master Plan. Rather than providing a guiding framework for the phased, incremental installation of individual pieces across the site, the current program envisions a thematically-unified landscape of interrelated artworks that would be installed together. The concept (titled "C'era Una Volta" - Once Upon a Time) was developed by artist Lawrence Argent, and draws inspiration from classical forms and themes reinterpreted through the use of contemporary technology. The overall composition is comprised of glass and marble sculptures, a stone wall and assemblage of blocks evocative of a quarry, and several scattered marble blocks with partially carved sculptures that appear to emerge from the stone. These pieces are arranged within a landscape of walkways in formalized paving patterns, transitioning to an informal, organic courtyard of irregularly-shaped pavers, planting beds, and a central circle of turf. The most prominent individual artwork is a contemporary rendition of the Venus de Milo that is digitally-manipulated into a twisting form and fabricated into a 90-foot tall steel sculpture. All of these elements would be located within the publicly-accessible open space areas situated to the interior of the Trinity Plaza project.

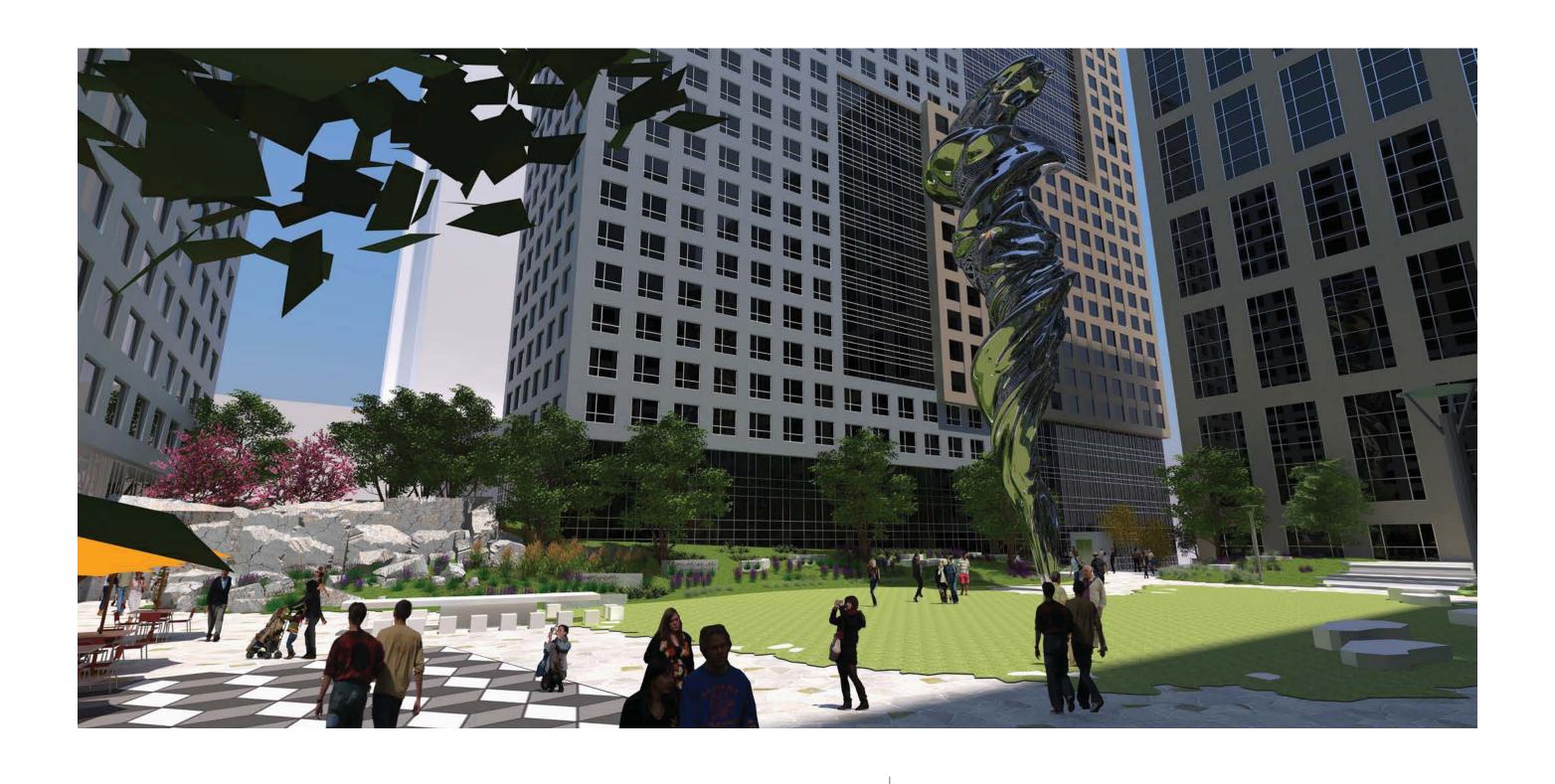
REQUIRED COMMISSION ACTION

This item is being presented by the project sponsor for informational purposes only. No formal action by the Planning Commission is required.

RECOMMENDATION: None – Informational Item Only

Attachments:

Trinity Plaza – Public Art Program



TRINITY PLACE

Public Art Program

TRINITY PLACE





Phase 1 (existing)

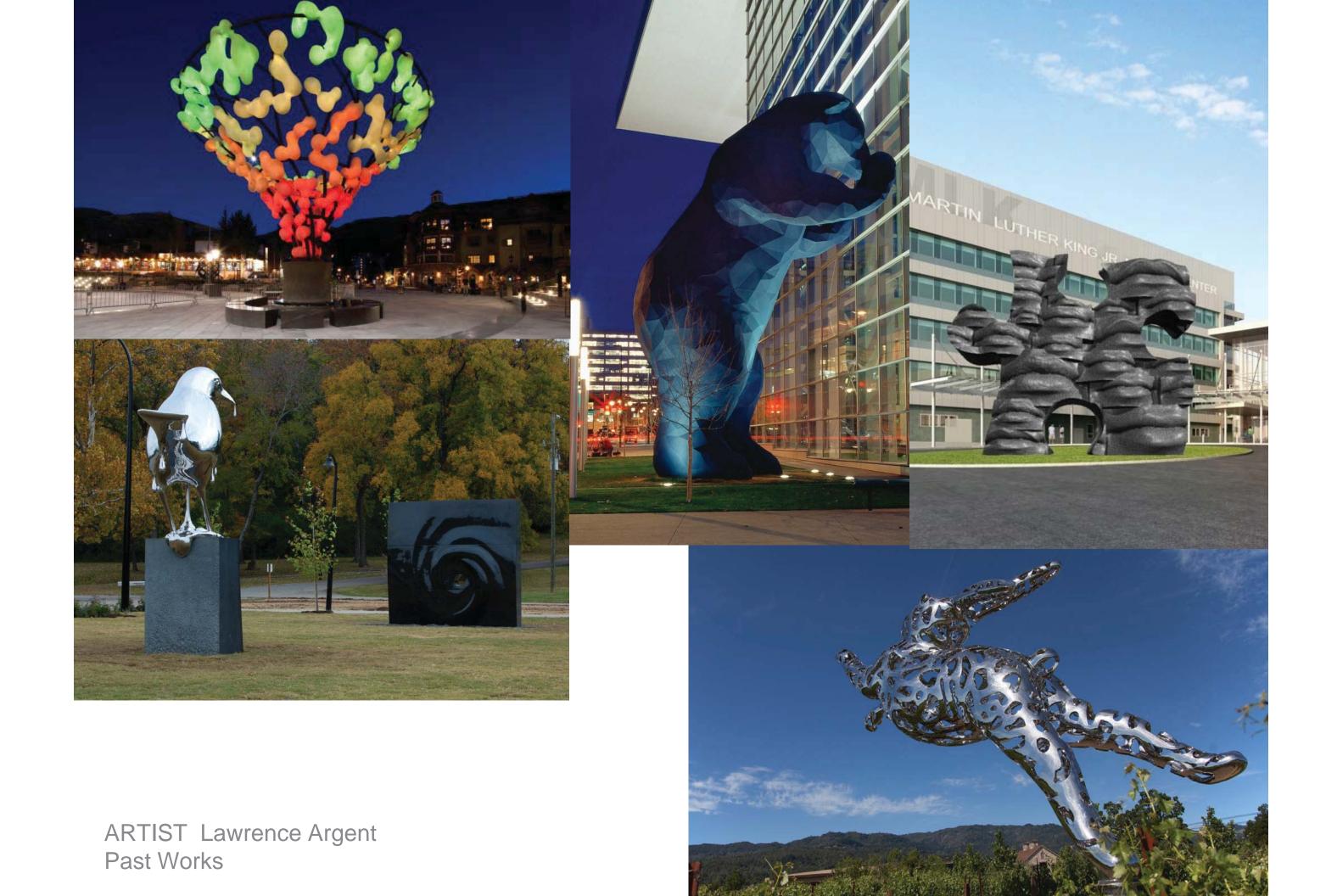




Phase 4 (future)

Phase 3 (current)

Phase 2 (existing)





C'era Una Volta ("Once Upon A Time")



Proposed Multi-Element Artwork by Lawrence Argent

C'era Una Volta is an artwork comprised of many parts woven throughout the site, transforming it into a place of engaging mystery and unfolding meaning. Inspired by classical icons of beauty and the stone quarries from which these ancient sculptures were made, C'era Una Volta re-envisions and abstracts classical forms using contemporary digital technologies. Historical fragments appear in transformed ways throughout the central garden and walkways. Paving artworks play with perspective, one of the prime interests of classical and Renaissance artists. Ultimately, this artwork is more than a series of objects. It is an entire, potentially magical, experience created through engagement with a unique place in the heart of San Francisco.

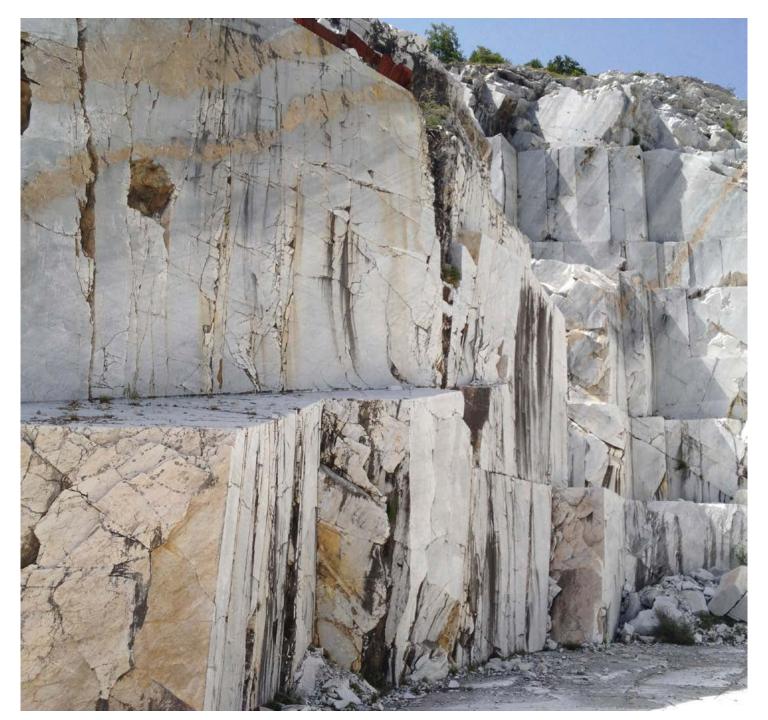


C'era Una Volta

Artwork Elements

- 1) The "quarry"
- 2) Venus / Aphrodite sculpture
- 3) Sculpted fragments in scattered stones
- 4) Community table
- 5) Mosaic "carpet"
- 6) Illuminated glass sculptures
- 7) Mission Street gate
- 8) Stevenson paving
- 9) Dove sculpture and pedestal









INSPIRATIONS The Quarry
Classical / Renaissance Figurative Sculptures





Description: Stone wall and blocks
resembling a quarry
Material: Block ends of Carrara marble
that façade a concrete wall
Fabrication method: Sourced and cut

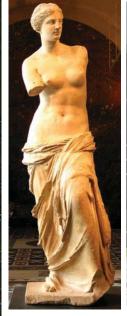














Description: Venus sculpture

Material: 316 stainless steel highly polished

to chrome-like surface

Fabrication method: Formed and welded with

seamless welds, attached

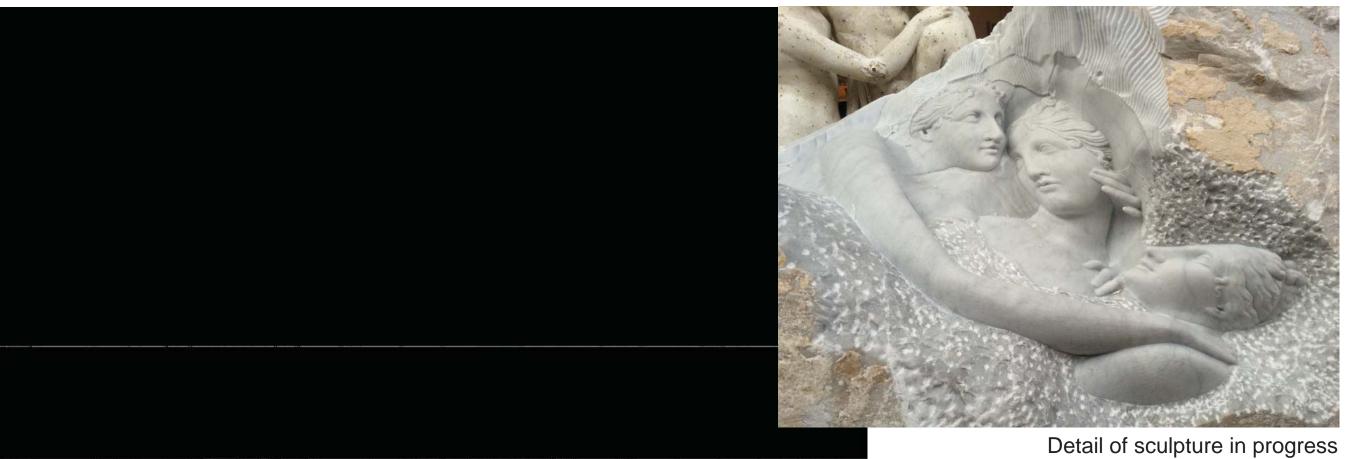
to structural armature

Approximate Dimensions: 92 x 36.5 x 26.5 feet

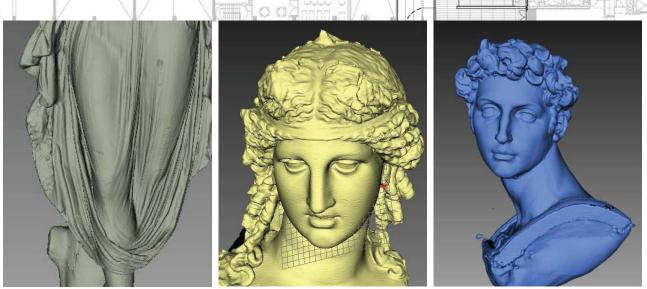
LANDMARK ARTWORK

Contemporary adaptation of Classical Venus de Milo or Aphrodite sculpture









Scans of source sculptures for carved fragments

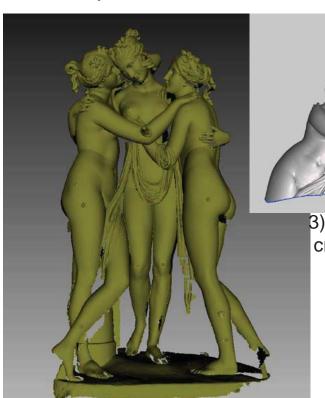
FRAGMENTS Revealed in Scattered Stones and Blocks



Example of the Process:

Artist's manipulation of *The Three Graces* by Antonio Canova 1814-1817





3) Manipulated, cropped image

1) Original Neoclassical sculpture 2) Digital scan



4) Carved block in progress

ARTWORK SPECIFICATIONS

Description: Carved blocks Material: Carrara marble

Fabrication method: Digital and hand carving

Average size: Each 5 x 10 x 6 feet

Quantity: 8

FRAGMENTS Revealed in Scattered Stones and Blocks

Examples of stone blocks from around the globe, to be placed throughout the garden

















ARTWORK SPECIFICATIONS

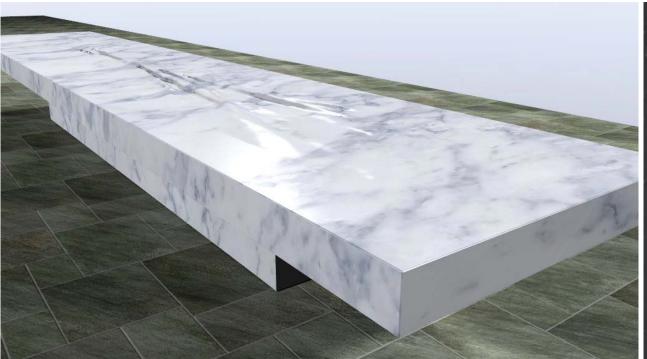
Description: Un-carved stone blocks

Material: Granite, marble and other stones

sourced from around the world

Sizes: Various Quantity: 42

SCATTERED STONE BLOCKS









Description: Community table and 20 stools

Material: Carrara marble

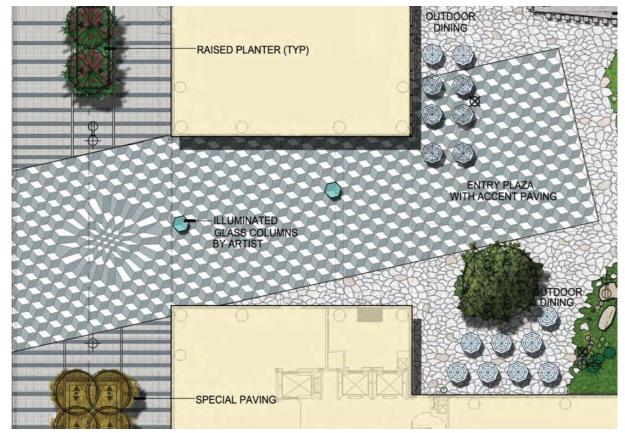
Fabrication method: Digital and hand carving Table Dimensions: 33 x 54 x 280 inches

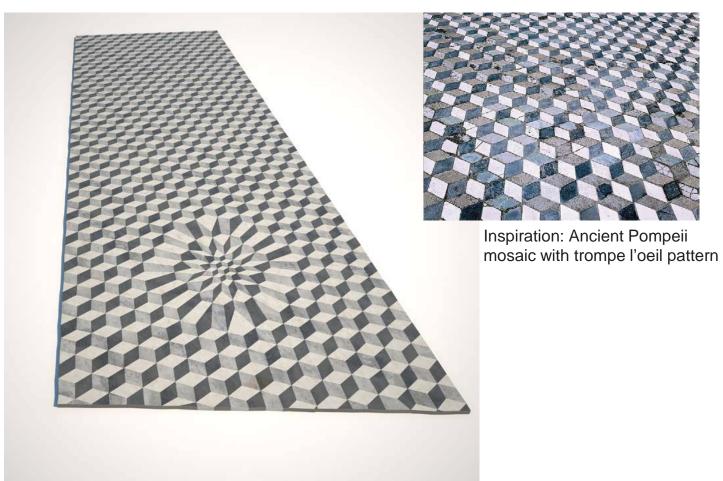
Table Top: 8" thick

Stool dimensions: 18 x 20 x 24 inches



COMMUNITY TABLE and seating with tactile sculptural relief





MOSAIC "carpet" with pattern based on ancient Pompeii mosaic



Description: Mosaic "carpet"

Material: Bardiglio marble, Carrara white

marble, Chinese Black granite

Surface treatment: Water jet

Dimensions, each rhomboid: 27.4

inches

on each side x 2 inches thick

Overall dimensions: 148 x 47 feet





Description: Illuminated glass sculptures

Material: approximately 3/4" thick clear glass with hollow cavity inside,

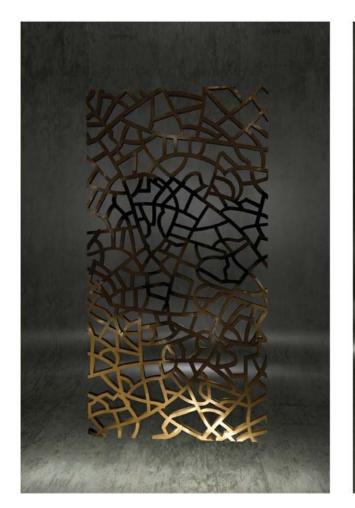
UV glue adhesive, LED lights with ability to change color

Fabrication method: tempered glass layers approximately 25mm thick

Dimensions: each approximately 84 x 32 x 32 inches

Quantity: 2







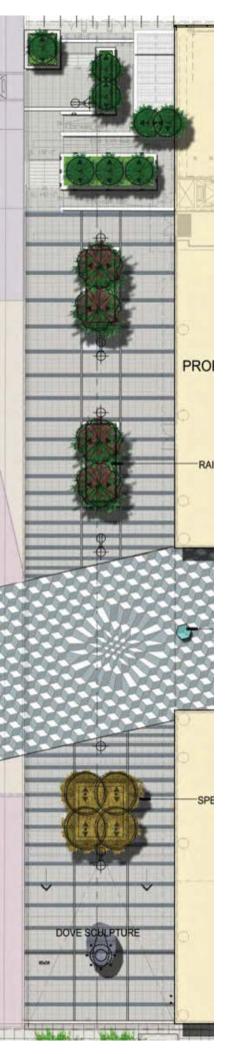
Gate with pattern based on the street map of Genoa, Italy

Description: Mission Street gate panels Material: Tubular 5mm silicone bronze Fabrication method: Sand cast bronze

Dimensions: each panel 72 x 36 x .75 inches

Quantity: 12

MISSION STREET GATE (7) and STEVENSON PAVING (8)



Inspiration: The Broken Kilometer by Walter de Maria



ARTWORK SPECIFICATIONS

Description: Stevenson banding pattern

Material: G654 Grey granite and Chinese Black granite

Surface Treatment: Flamed surface

Overall Dimensions: approximately 130 x 39 feet

Square Footage: 7,600 square feet







Description: Dove sculpture

Material: Marble

Dimensions: approximately 9.5 x 9.67 x 5 feet





ARTWORK SPECIFICATIONS

Description: Dove base

Material: Chinese Black granite Dimensions: 2.5 x 14 x 9.75 feet



DOVE SCULPTURE by Romano Cosci Pedestal Design by Lawrence Argent



C'era Una Volta