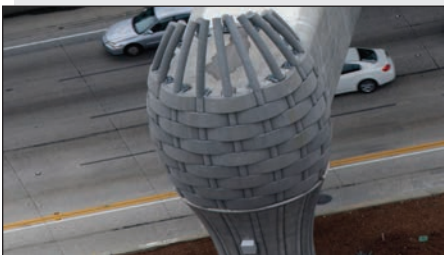


Architect
AECOM
Masonry Contractor
Masonry Concepts, Inc.





Photos Courtesy of Metro Gold Line Foothill Extension Construction Authority

METRO GOLD LINE BRIDGE ARCADIA, CALIFORNIA

Owner

*Metro Gold Line Foothill Extension Construction Authority
Monrovia, CA*

Architect

*AECOM
Los Angeles, CA*

Project Architect

Pat Nicholson

Structural Engineering Firm

*AECOM
Los Angeles, CA*

Project Engineer

David Yee

General Contractor

*Skanska USA
Riverside, CA*

Masonry Contractor

*Masonry Concepts, Inc.
Santa Fe Springs, CA*

Masonry Material

Moonlight Molds

Total Cost of Masonry

\$552,000

The Iconic Metro Gold Line Bridge superstructure over the 210 freeway in Arcadia is flanked by two 25-foot tall diameter sculptural baskets that are tied together visually by the relief patterns on the outrigger beam.

Each woven basket is comprised of 60 individually designed precast stone pieces. The challenge was setting the 700 pound precast stone pieces which were created using hand-crafted primary casting forms keeping the round pieces level and attaching to the reinforcing steel.

Masonry Concepts, Inc. is proud to have been a part of the construction of this "Iconic" Metro Gold Line Bridge. The craftsmanship and visual and artistic design of the two sculptural baskets provide an architectural landmark that will be seen daily by commuters.

Construction by a signatory masonry contractor using members of Bricklayers & Allied Craftsmen Union Locals



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