



CITY OF ATLANTA

SUITE 1900

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ATLANTA, GA 30303

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Kasim Reed
Mayor

DEPARTMENT OF PROCUREMENT
Adam L. Smith, Esq., CPPO, CPPB, CPPM, CPP,
CIPC, CISCC, CIGPM
Chief Procurement Officer
asmith@atlantaga.gov

November 6, 2015

Dear Potential Proponents:

Re: FC-8430, Design-Build Northside Drive Pedestrian Bridge

Attached is one (1) copy of **Addendum No. 5**, which is hereby made a part of the above-referenced project.

For additional information, please contact Lloyd A. Richardson, Contract Administrator, at (404) 864-8504, or by email at larichardson@atlantaga.gov.

Sincerely,

Adam L. Smith

ALS/lar



FC-8430, Design-Build Northside Drive Pedestrian Bridge

Addendum No. 5

November 6, 2015

Page 2

ADDENDUM NO. 5

This Addendum No. 5 forms a part of the Request for Proposals and modifies the original solicitation package and any prior Addenda as noted below and is issued to incorporate the following:

- **Addition of Exhibit B.1, Concept Drawings**
Exhibit B.1, Concept Drawings are hereby removed and replaced with Attachment No. 1 dated 11/6/15.
- **Proposal Due Date**
The Proposal due date has been extended to **Friday, December 4, 2015 at 2:00 P.M. EST.**

Addendum No. 5 for FC-8430, Design-Build Northside Drive Pedestrian Bridge is available for pick-up in the Plan Room: City Hall, 55 Trinity Avenue, Suite 1900.

The Proposal due date HAS been modified and Proposals are due on Friday, December 4, 2015 and should be time stamped in no later than 2:00 P.M. EST and delivered to the address listed below:

Adam L. Smith, Esq., CPPO, CPPB, CPPM,
CPP, CIPC, CISCC, CIGPM
Chief Procurement Officer
Department of Procurement
55 Trinity Avenue, S. W.
City Hall South, Suite 1900
Atlanta, Georgia 30303

**** All other pertinent information is to remain unchanged****

FC-8430, Design-Build Northside Drive Pedestrian Bridge

Addendum No. 5

November 6, 2015

Page 3

Acknowledgment of Addendum No. 5

Proponents must sign below and return this form with your proposal to the Department of Procurement, 55 Trinity Avenue, City Hall South, Suite 1900, Atlanta, Georgia 30303, as acknowledgment of receipt of this Addendum.

This is to acknowledge receipt of **Addendum No. 4, FC-8430, Design-Build Northside Drive Pedestrian Bridge** on this the _____ day of _____, 201__.

Legal Company Name of Proponent

Signature of Authorized Representative

Printed Name

Title

Date



NORTHSIDE PEDESTRIAN BRIDGE STUDY

A PATH TO CONNECTIVITY

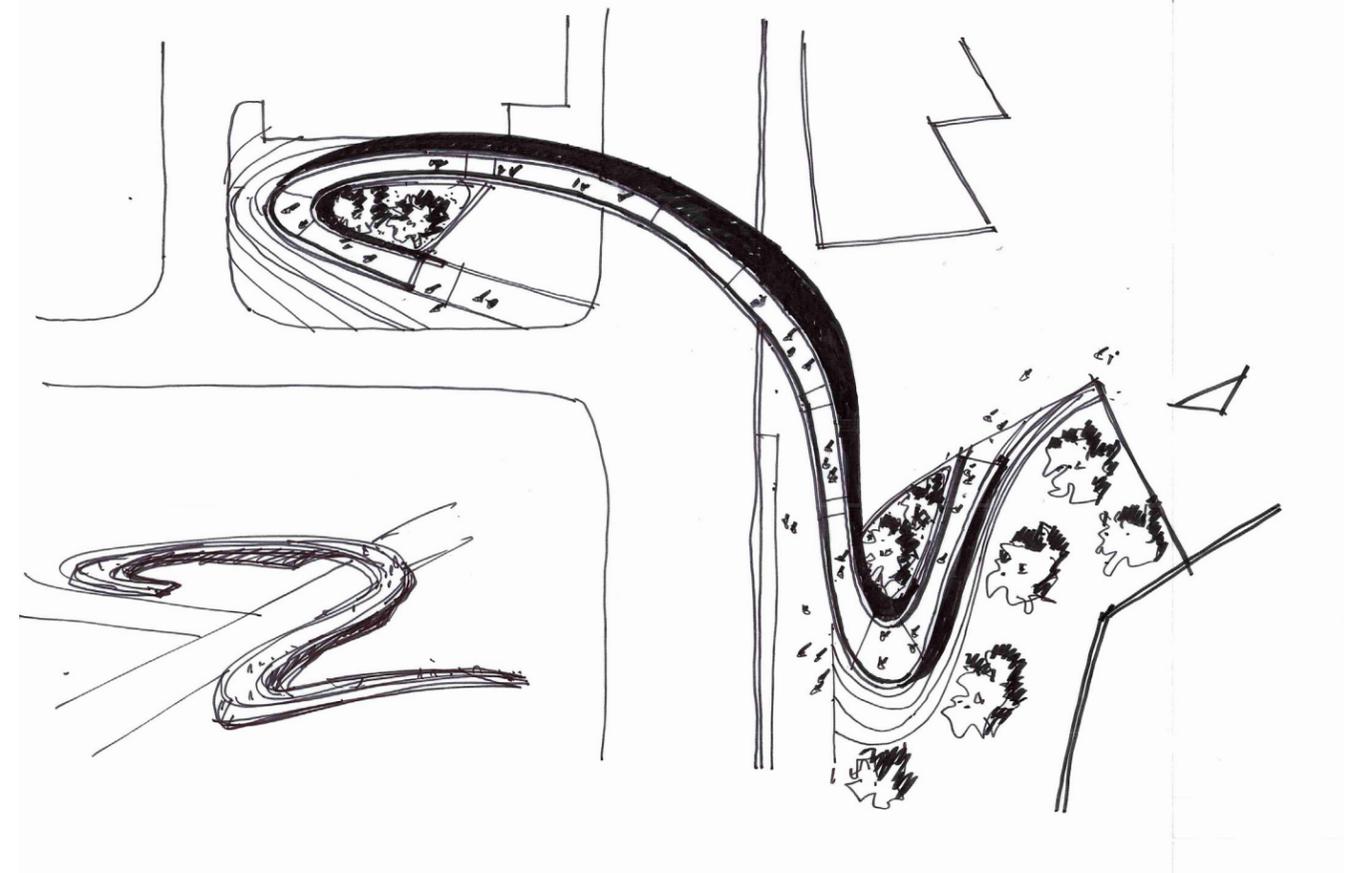
CALLISORTKL

A DESIGN CONSULTANCY OF ARCADIS

02 NOVEMBER 2015



CONCEPT DIAGRAM - CONTINUOUS FORM

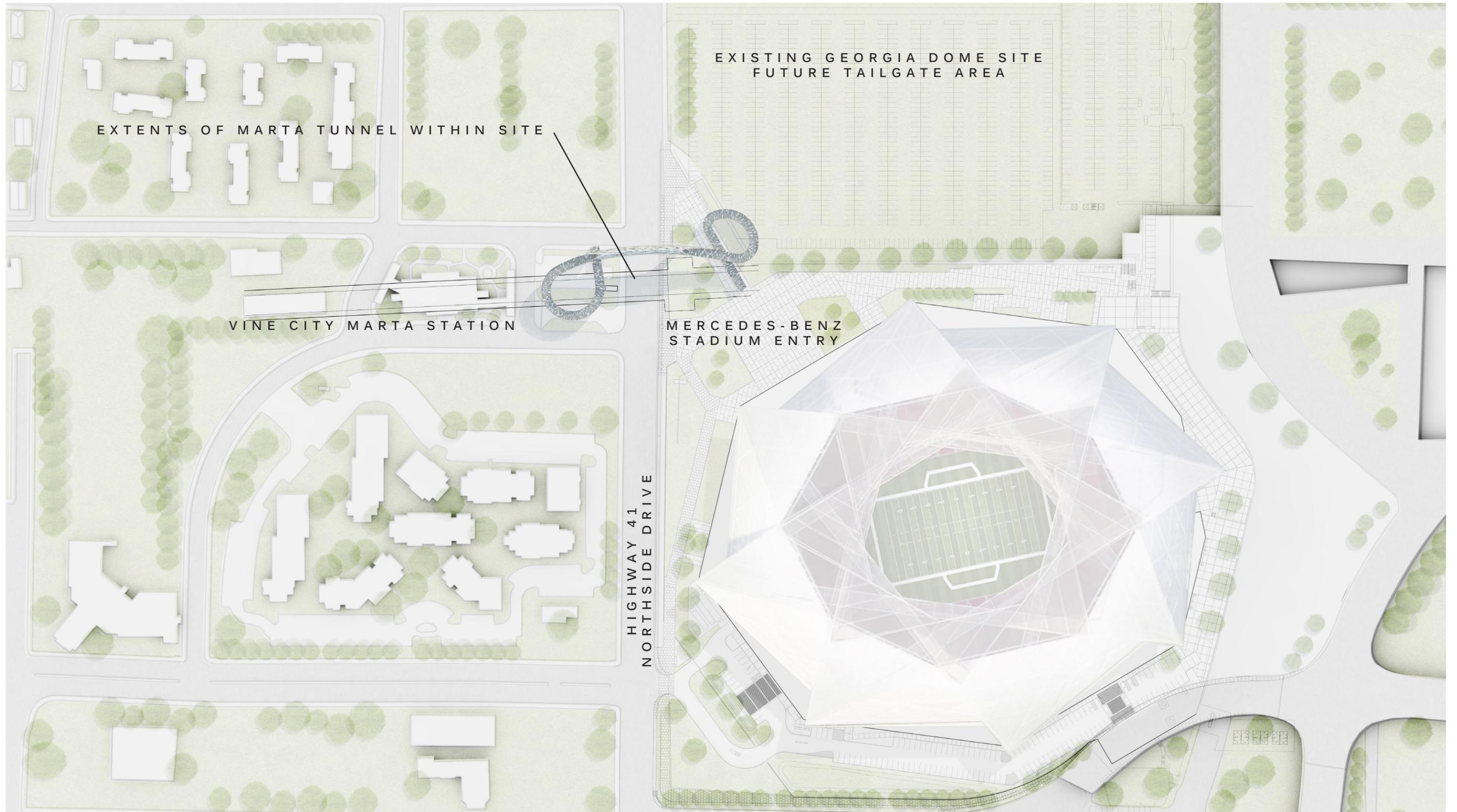


CONCEPT SKETCHES

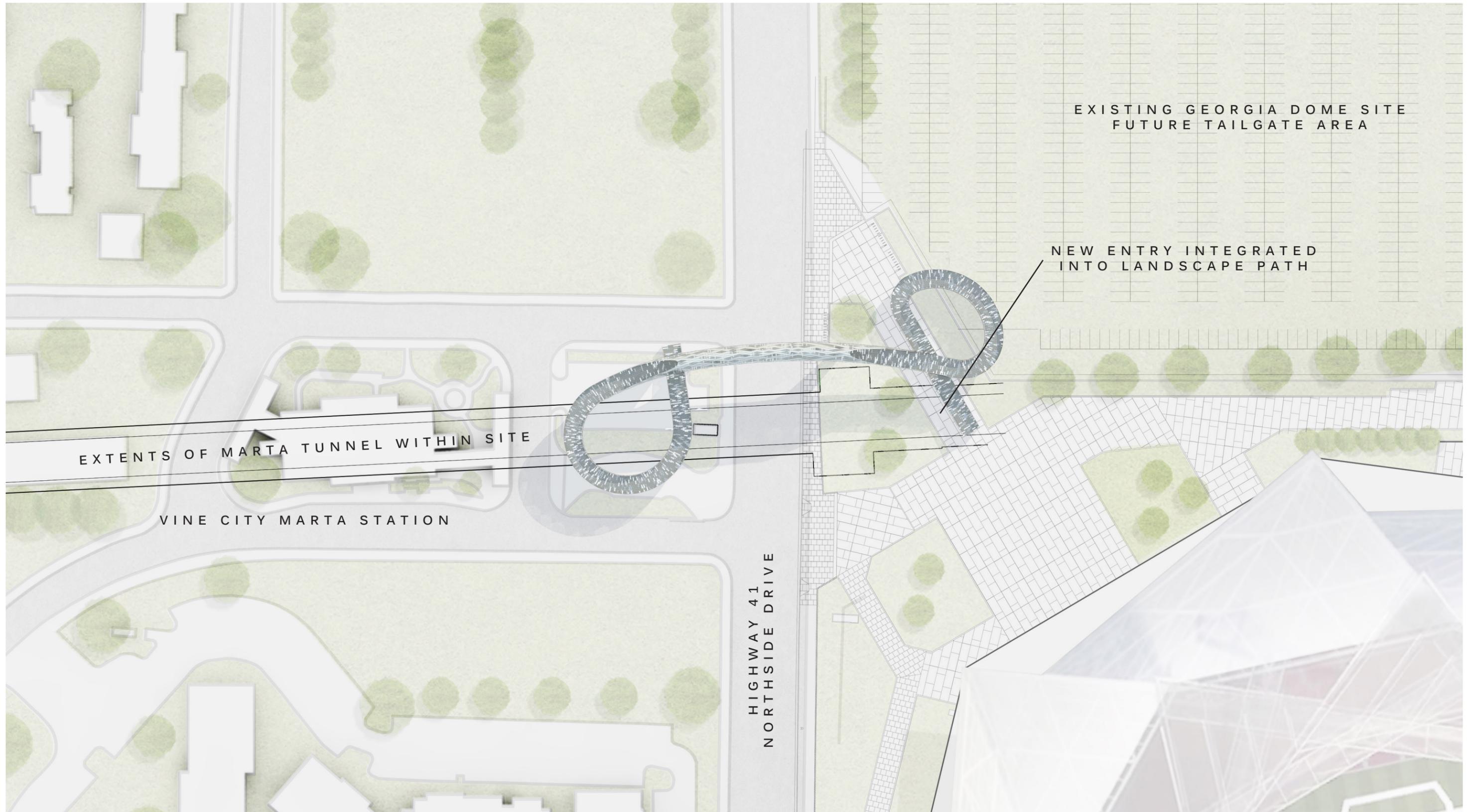
THROUGH THE TUNNEL TO GAMEDAY

The smooth geometry of the bridge commands a bit of its own identity apart from the stadium, giving a soft transition toward the edge of the neighborhood. The form creates a winding path anchored at two strong visual points on both ends that connect with the ground plane.

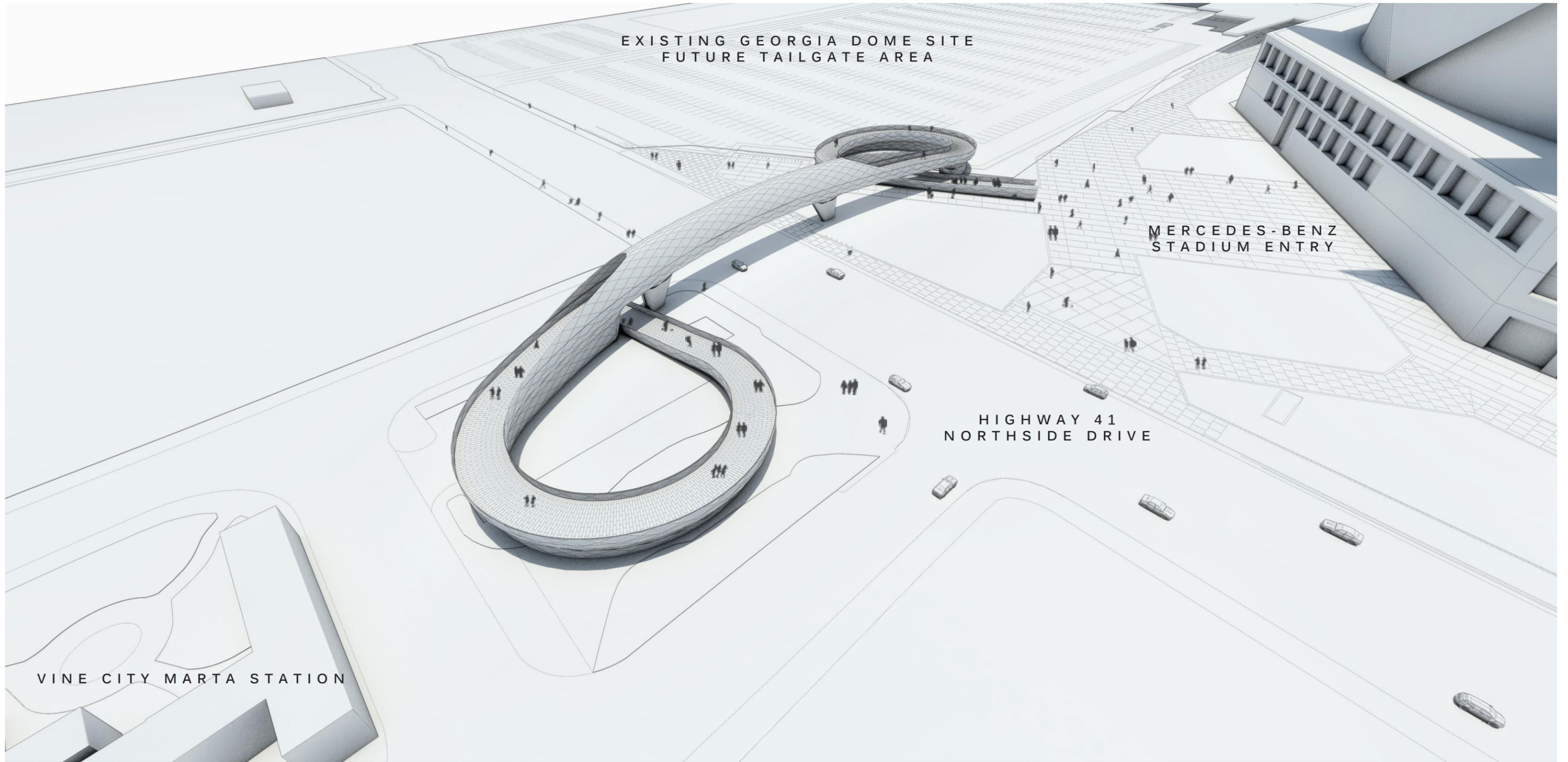
With a smooth, simple form, excitement is given the bridge through introducing a shade structure overhead. Cylindrical in section, the form gives the visitor the feeling of passing through the tunnel onto the field. The result is a grand introduction to the event space, a strong sense of arrival that the stadium commands.



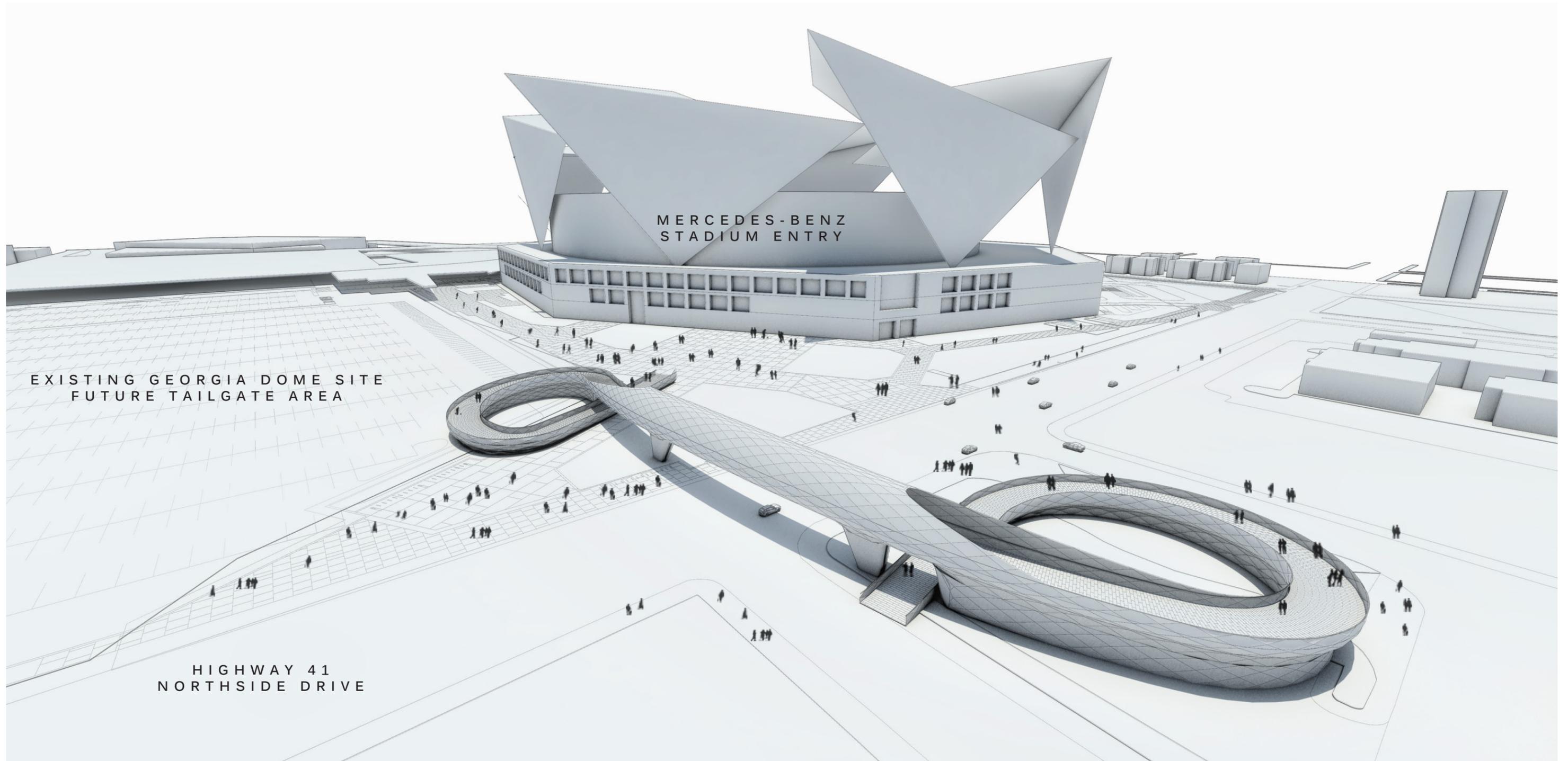
SITE PLAN



SITE PLAN



VIEW TOWARD NORTHEAST

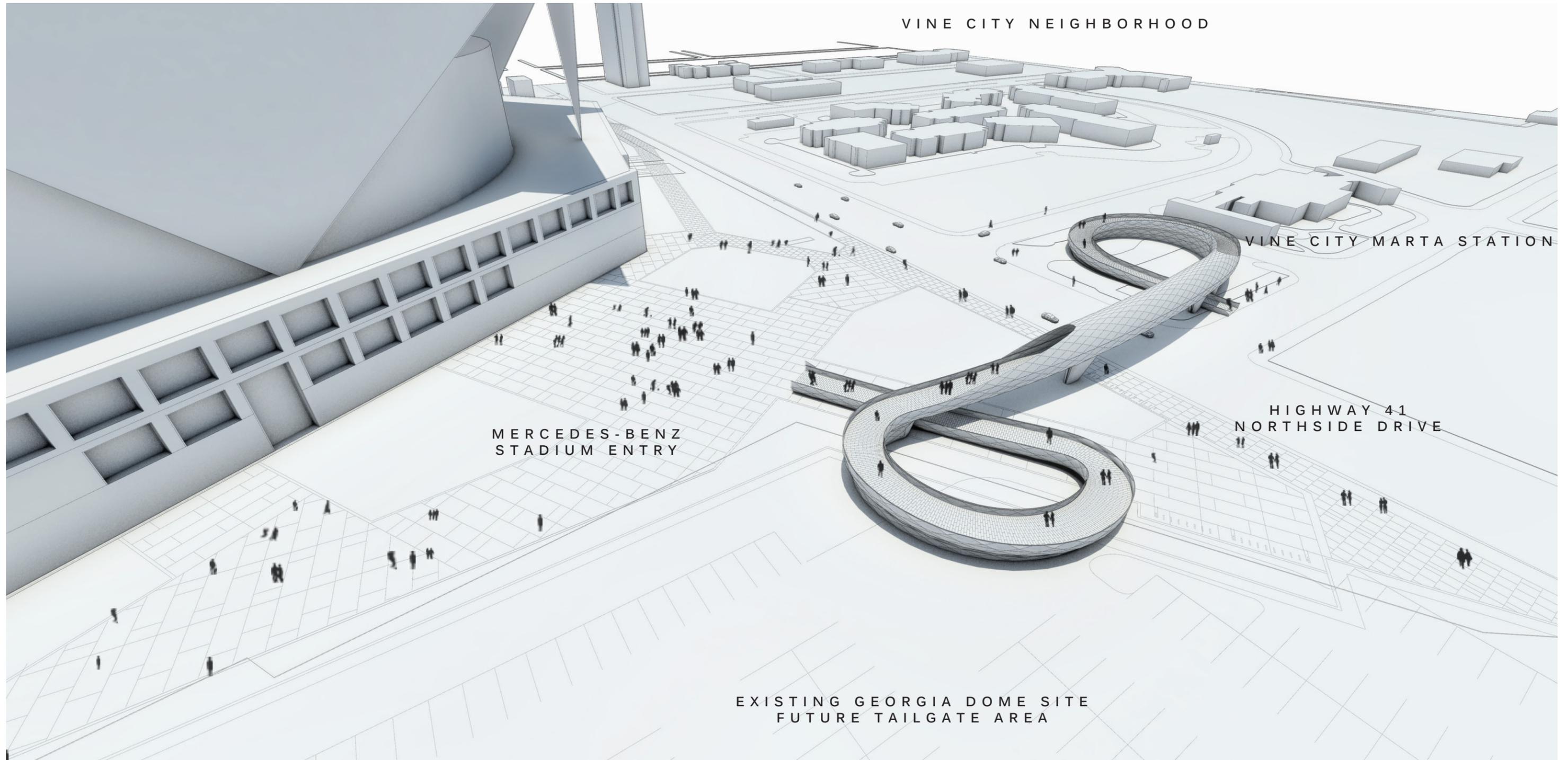


MERCEDES-BENZ
STADIUM ENTRY

EXISTING GEORGIA DOME SITE
FUTURE TAILGATE AREA

HIGHWAY 41
NORTHSIDE DRIVE

VIEW TOWARD SOUTHEAST



VINE CITY NEIGHBORHOOD

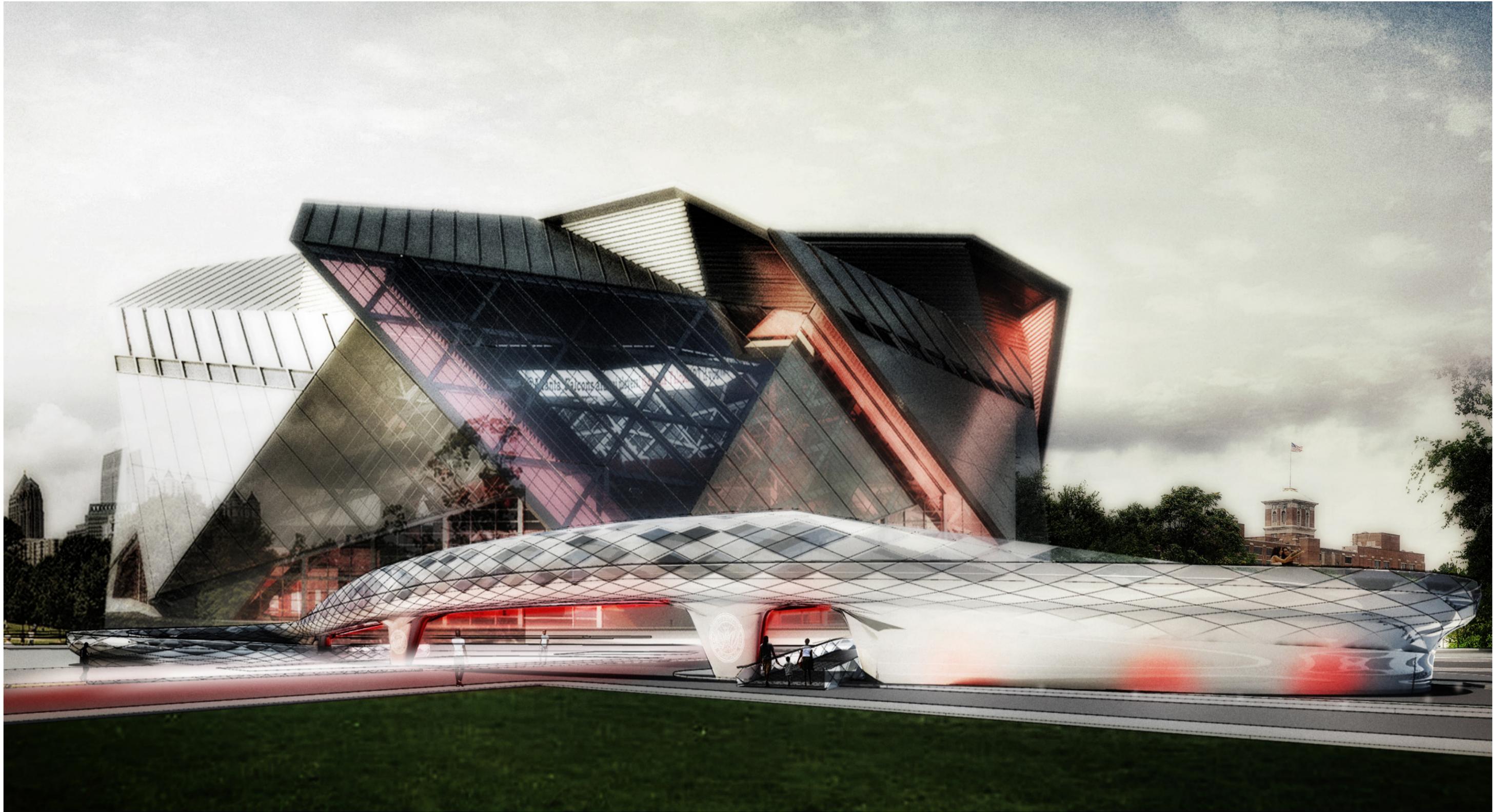
VINE CITY MARTA STATION

MERCEDES-BENZ
STADIUM ENTRY

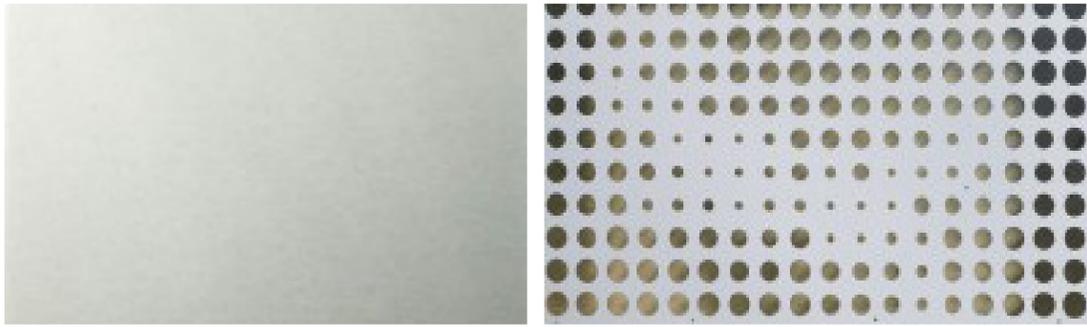
HIGHWAY 41
NORTHSIDE DRIVE

EXISTING GEORGIA DOME SITE
FUTURE TAILGATE AREA

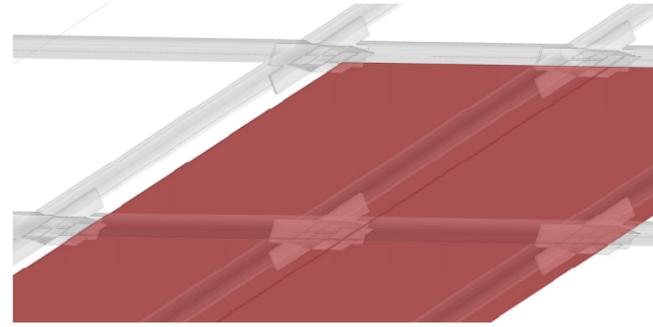
VIEW TOWARD SOUTHWEST



CONCEPTUAL LIGHTING STUDY - NIGHT VIEW TOWARD STADIUM



3/16" ANODIZED ALUMINUM W / ANTI-GRAFFITI COATING



DIAMOND CUT PANEL CREATES VISUAL RELATIONSHIP TO STADIUM

METAL PANEL | ARKTURA METAL PANEL SYSTEM
- PERFORATION SET AT GRADIENTS FROM 20, 50, 80 PERCENT



LIMESTONE GRAY

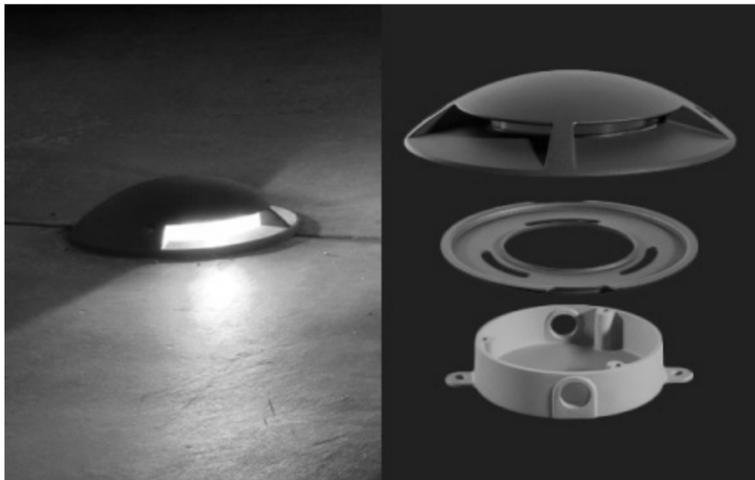


CHARCOAL



SAMPLE OF PAVING PATTERN - PLANKSTONE PATTERN TO RUN PERPENDICULAR TO THE BRIDGE EDGE TO REDUCE CUSTOM CUTTING - 24" X 48" SIZING

PAVING | HANOVER PREST PAVER



BEGA IN-GROUND LIGHT FIXTURE FOR BRIDGE PATH



LIGHT-INTEGRATED HANDRAIL



INTERGRATED LED STRIP LIGHTING

LIGHTING | EVEN CAST OF LIGHTING TO HIGHLIGHT BRIDGE STRUCTURE, LED FIXTURE TO CHANGE COLOR FOR EVENTS, LIT HANDRAIL TO CONTINUE LANGUAGE OF SINGLE FORM



VIEW WITHIN THE BRIDGE



THANK YOU

NORTHSIDE PEDESTRIAN BRIDGE STUDY

A PATH TO CONNECTIVITY

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02 NOVEMBER 2015

Attachment No. 1

Exhibit B.1, Concept Drawings