

GROWTH MANAGEMENT DEPARTMENT STAFF REPORT

PONTE VEDRA OVERLAY DISTRICT

3/23 2022 Public Meeting PGA Tour Digital Media Center - ARCCC22-3

To: Ponte Vedra Architectural Review Committee

From: Jacob F. Smith, Senior Supervising Planner

Applicant: Bill Schilling Kimley-Horn

12740 Gran Bay Parkway West

Jacksonville, FL 32258

Location: PGA Tour Blvd **Zoning / FLUM:** PUD/CABA

Standards: Land Development Code 3.06 – Palm Valley Overlay District

ARCCC22-3 PGA Tour Digital Media Center

Summary: The Applicant requests design approval for the Digital Media Center on the PGA TOUR's Global Home campus, including building design, landscaping, lighting, and signage.

LDC Section <u>3.06</u> provides for the requirements and limitations of site development within the Palm Valley Overlay.

<u>Waivers</u> – Staff notes that the PGA Tour Parcel includes two *previously approved waivers* relevant to this Application regarding Palm Valley Overlay Regulations; these waivers are provided below:

- a. Section 3.06.04.A.1 Flat roof lines, or the appearance of flat roof lines, are not allowed. Pitched roofs, or the appearance of pitched roofs, with a minimum slope of 5/12 are required.
- b. Section 3.06.04.A.8 The maximum length of Buildings parallel, or within 45 degrees parallel, to any Palm Valley Overlay District Delineated Roadway shall be one hundred twenty (120) ft.

Staff Comments

Staff finds that the proposed Digital Media Center and associated site design appear consistent with the existing PGA Tour facility, previously approved as *ARCCC2018-6 Global Home of the PGA Tour*. Staff further finds that the building, landscaping, site configuration, and signage appear compatible with the surrounding area and consistent with the intent of the Palm Valley Overlay. The submitted Application and materials appear to meet the Palm Valley Overlay District requirements per LDC 3.06.

ACTION - ARCCC22-2 PGA Tour Digital Media Center

ACTION TO APPROVE

The Architectural Review Committee may consider a motion to approve **ARCCC22-3 PGA Tour Digital Media Center**, as described within the Application, provided:

1. The request complies with Sections 3.06 LDC; the site design, landscaping, lighting, and building are compatible with the purpose and intent of the Palm Valley Overlay Regulations.

ACTION TO DENY

The Architectural Review Committee may consider a motion to deny **ARCCC22-3 PGA Tour Digital Media Center**, as described within the Application, provided:

1. The request does not comply with Sections 3.06 LDC; the site design, landscaping, lighting, and building are not compatible with the purpose and intent of the Palm Valley Overlay Regulations

ATTACHMENTS: Application, Drawings, Site plans, landscaping





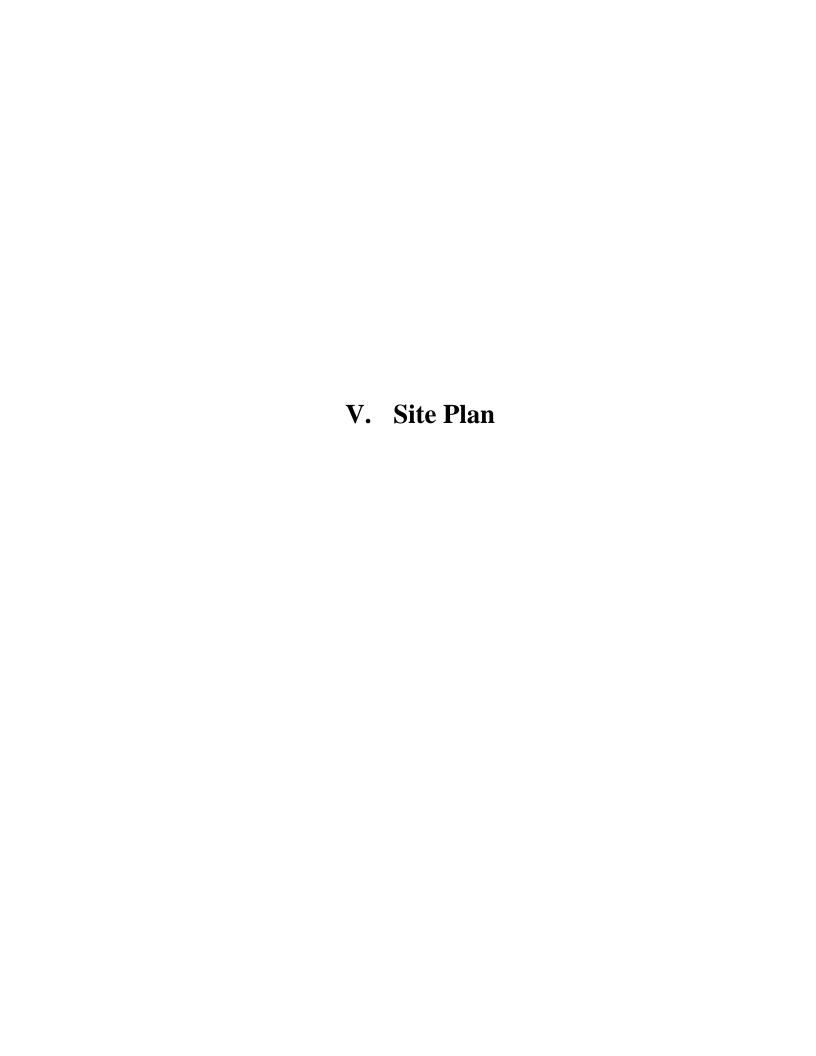
Application for Overlay District Review

Growth Management Department Planning and Zoning Section

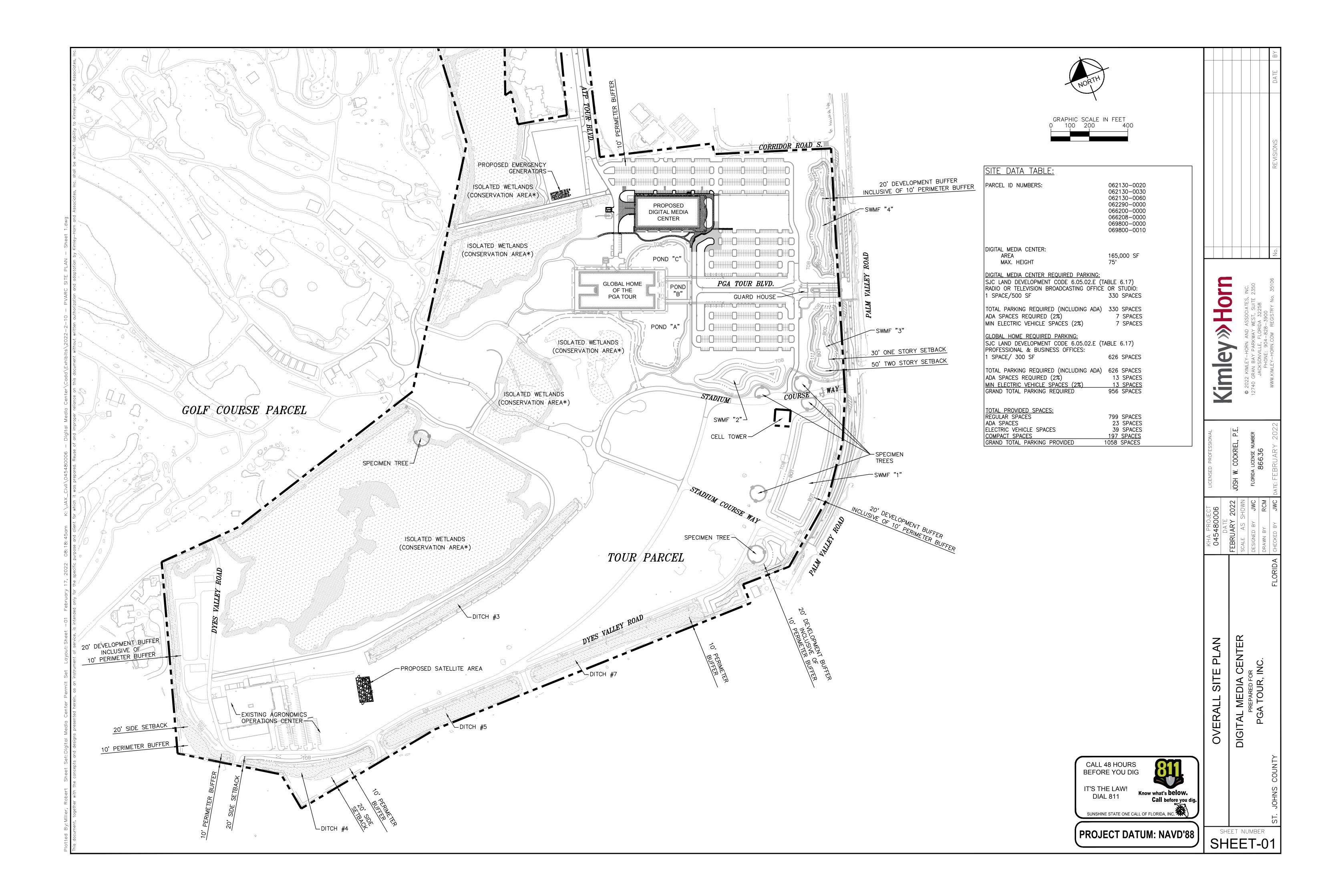
4040 Lewis Speedway, St. Augustine, FL 32084

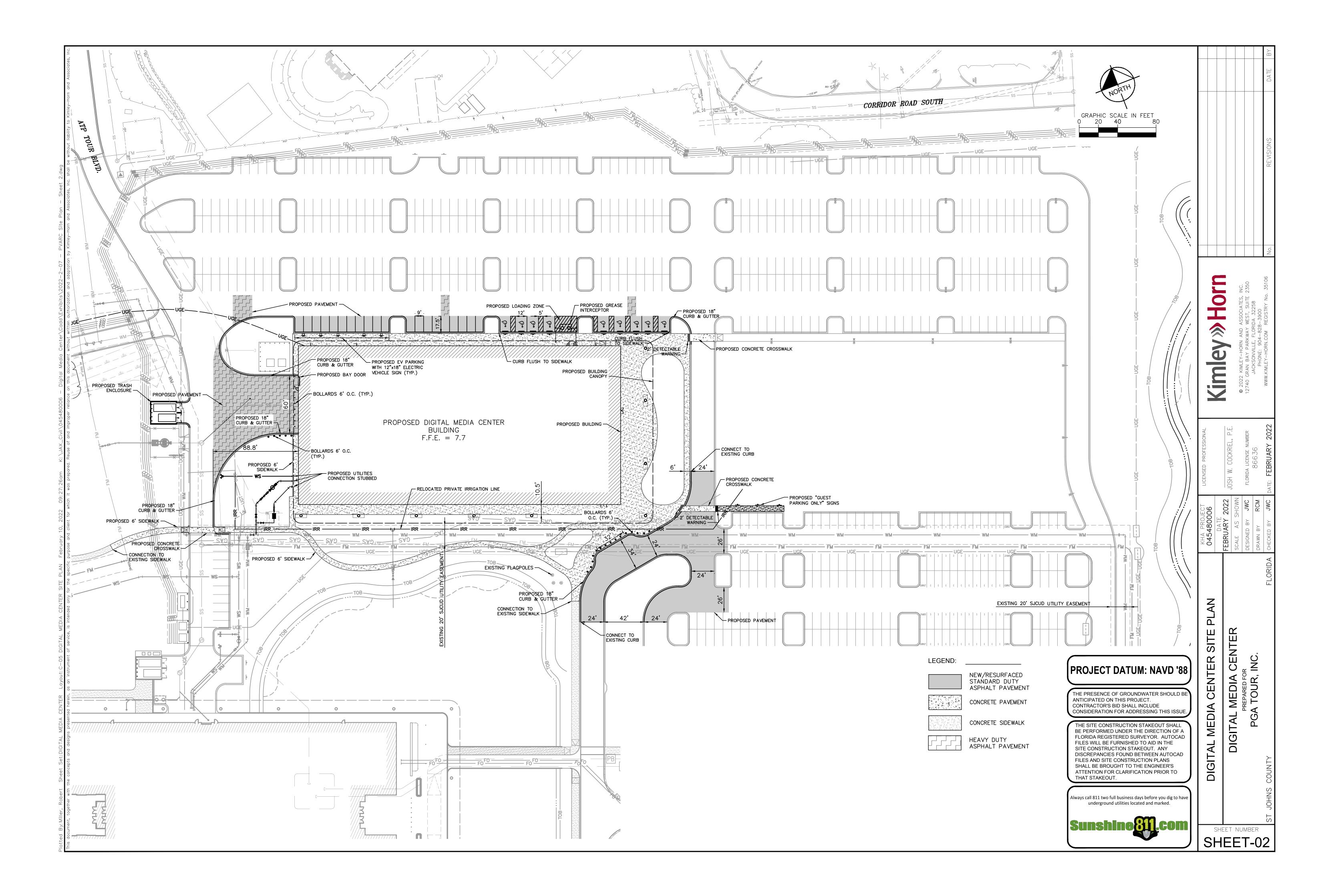
Phone: 904.209.0675; Fax: 904.209-0576

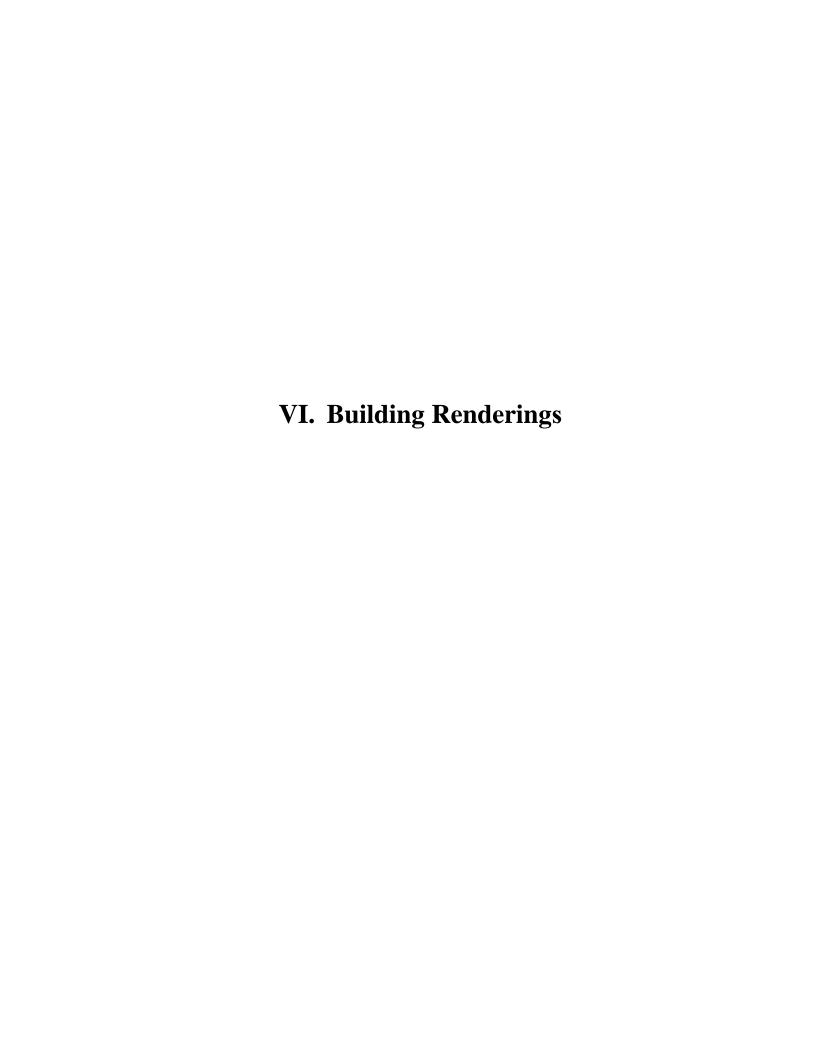
Date February 18, 2022 Overlay District Ponte Vedra	Property ID No (Strap) See Project Info Sheet	
Applicant Kimley-Horn (Attn: William J. Schilling, Jr., PE)	Phone Number 904-828-3900	
Address 12740 Gran Bay Parkway West; Suite 2350	Fax Number	
City Jacksonville State FL Zip Code 32258	E-mail Bill.Schilling@Kimley-Horn.com	
Project Name The PGA TOUR Digital Media Center		
Project Address & Location PGA TOUR Boulevard, PGA TOUR Propert	y located south of Corridor Rd S	
Type of Review	Other:	
The Project Involves New Building Changes to an existing B Check all that apply Unified Sign Plan Fences / Walls Fences Other:	Building Exterior Repainting Signage (Individual) Parking / Lighting Landscaping / Buffers	
Describe Project and work proposed to be done (Provide	additional information by attachment as needed)	
HEREBY CERTIFY THAT ALL INFORMATION IS CORRECT: Signature of owner or person authorized to represent this application:		
Signed By	- 9	
Printed or typed name(s) William J. Schilling, Jr., PE		
Contact Information of person to receive all correspondence if differen	nt than applicant:	
Phone Number Fax Number	□E-mail	
Postal Address	Name	
City State Zip Code		
Please notify the Planning and Zoning Section at 904.209.0675 if you n meeting or if you have any questions concerning this application.	need any special assistance or accommodations to attend the	
Please list any applications currently under review or recently approve the name of the PUD/PRD: ARCCC 2018-06	ed which may assist in the review of this application including	











Building

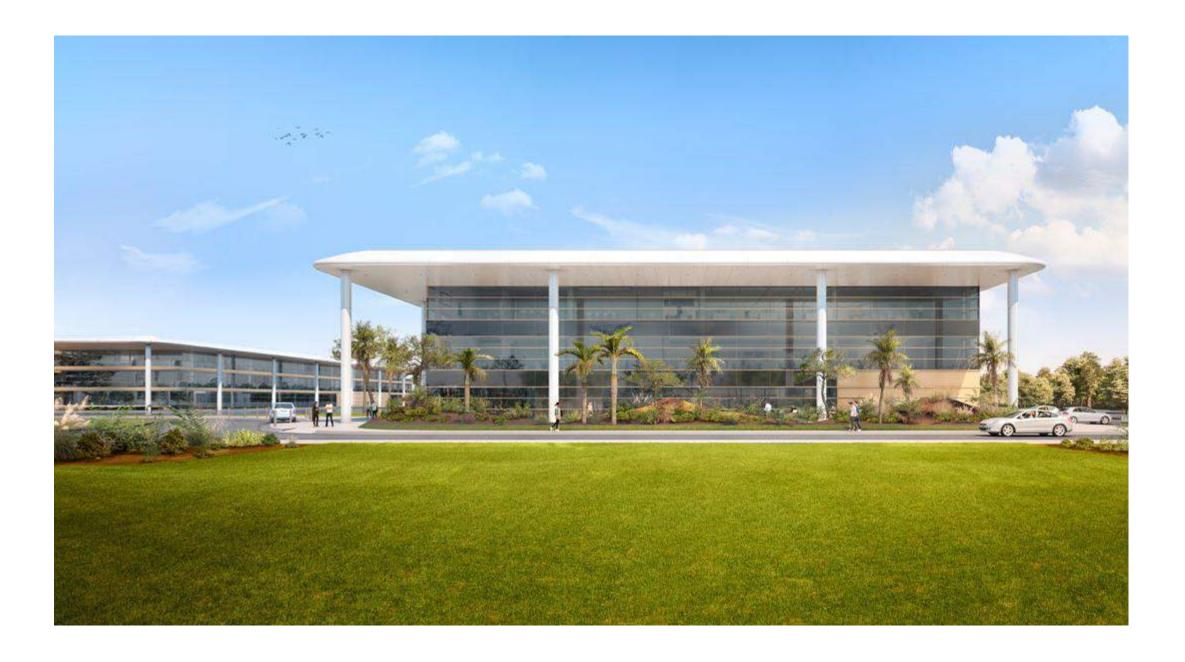
Conception

The new PGA TOUR Digital Media Center draws on the aesthetics of the recently completed Global Home of the PGA TOUR to create a "campus" that embodies the relationship between the buildings and the iconic landscape within which they sit.

The new building is sited adjacent to the Global Home, and careful consideration has been given to the internal planning; studios and black-box spaces are set within the center of the plan and along the north and west façades, while the workspace and social spaces front the lake to the south in order to maximize views and access to natural daylight.

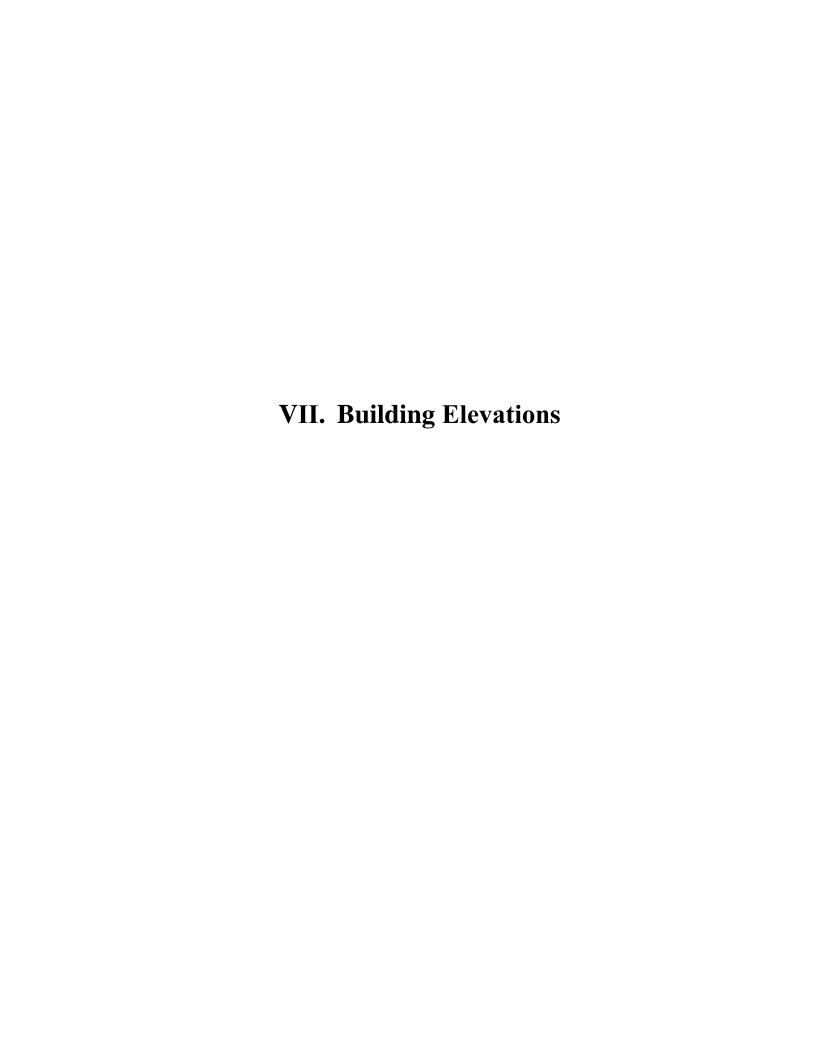
The roof oversails the building massing on two sides, providing a covered colonnade and shade along the southern façade, along with a generous shaded exterior social space to the east.

A series of pathways and connections through the iconic landscapes link the buildings within the campus bringing the TOUR together on a single site.



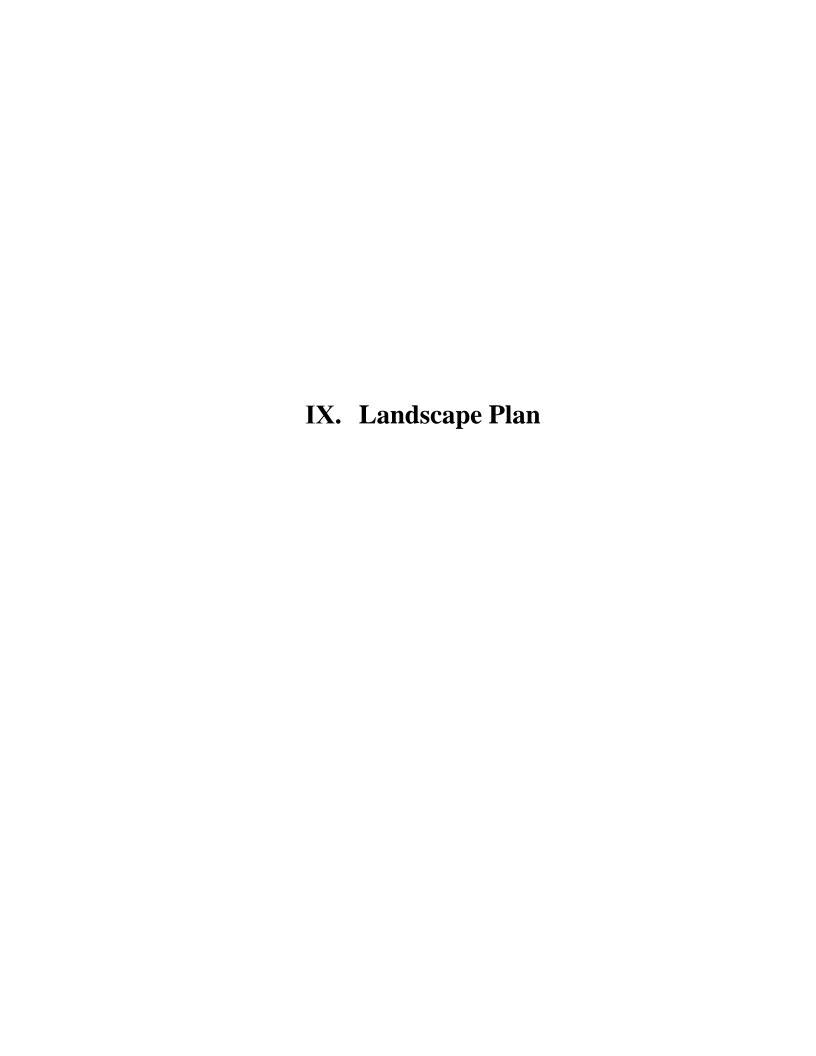






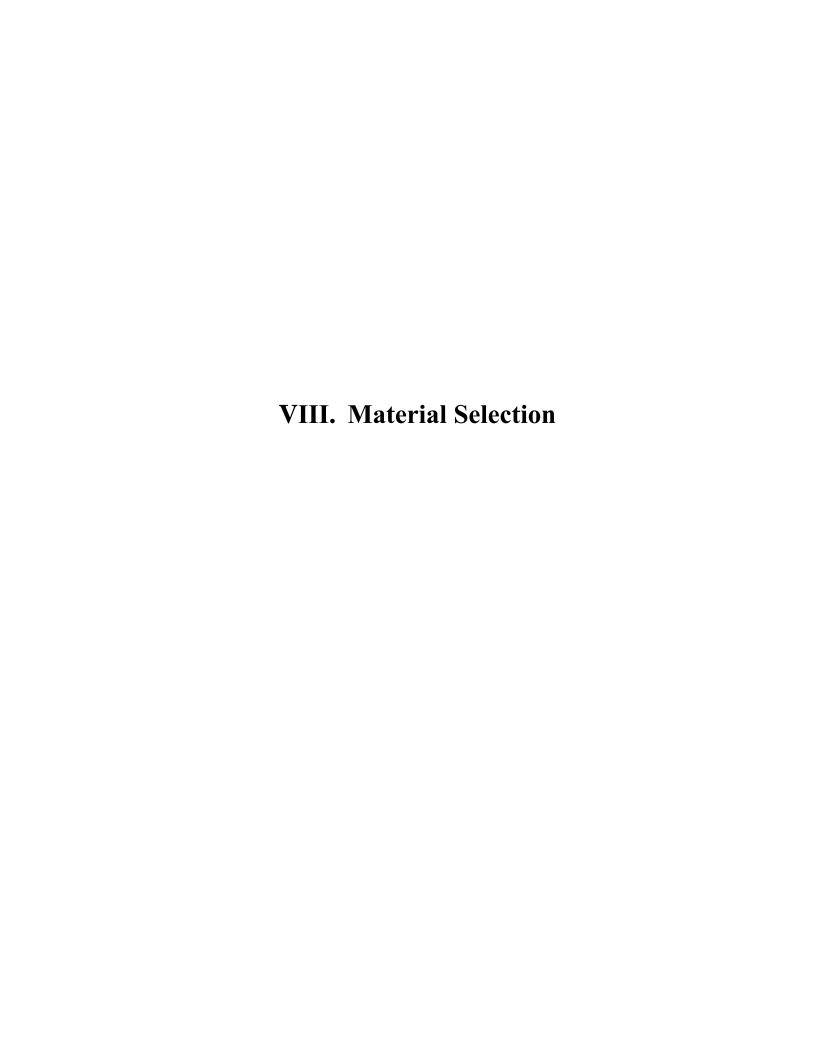












Material Selection

Building in the Landscape

The material selection for the Digital Media Center reinforces the idea of a "campus", drawing on the natural context and echoing the material palette of the Global Home. Glazing to the southern and eastern façades reflect the lake and surrounding landscape, setting the building within its site. Meanwhile, the opaque elements of the façade comprise a warmer champagne tone, referencing the warm wood and champagne tones of both the Global Home and the lush setting beyond.

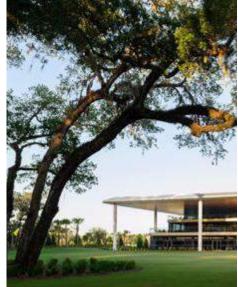
The white metal panel roof floats above the massing of the building, grounded by a series of white columns along its southern and eastern edges. At the ground level, the exterior coquina and white river rock lined pathways transition to interior terrazzo of a similar tonal palette, comprised of crushed local stone and seashells.





















Material Selection

Building Exteriors

- Concrete Walkway Edge
- Exposed Aggregate Paving
- Curtainwall Glass Facade
- Extruded Aluminum Mullion Caps
- Backpainted Glass Spandrel
- Metal-Framed Facade Transition
- Exterior Wallboard Roof Soffit
- Metal Panel Roof Edge
- Metal Clad Columns
- Planted Edge

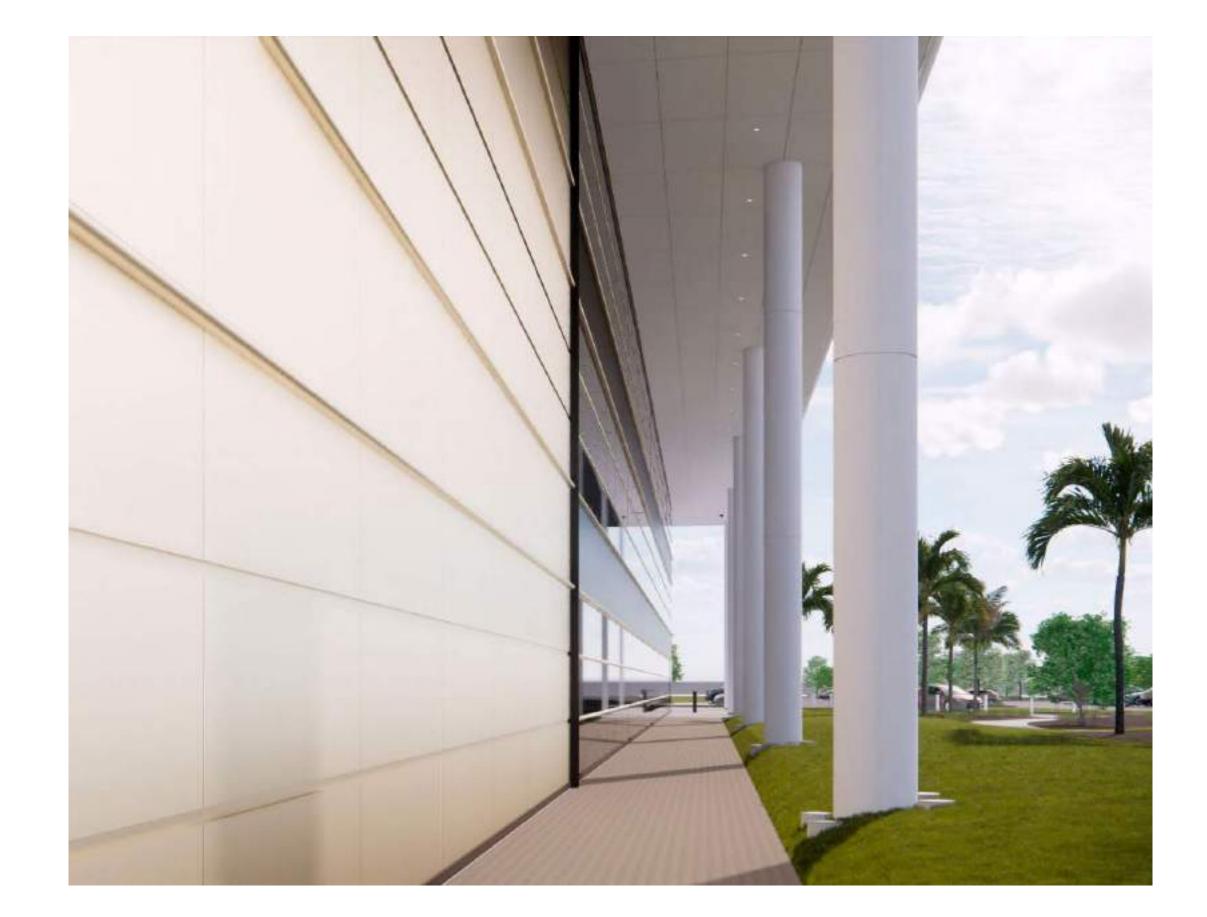




Material Selection

Building Exteriors

- Concrete Walkway Edge
- Exposed Aggregate Paving
- Champagne Stucco Cladding
- Horizontal Cladding Reveal
- Extruded Aluminum Spandrel Edge
- Metal-Framed Facade Transition
- Exterior Wallboard Roof Soffit
- Metal Panel Roof Edge
- Metal Clad Columns
- Planted Edge







1. Landscape Soft planted edges



2. Exterior pavement Exposed aggregate conc.



3. Exterior pavement Exposed aggregate coquina



4. Facade framing Powder-coated aluminum



5. Curtainwall glazing Vision glass





6. Curtainwall spandrel 7. Solid facade 8 Smooth-finish stucco



8. Roof edge + megacolumns *Metal panel*



9. Roof screen Screening enclosure

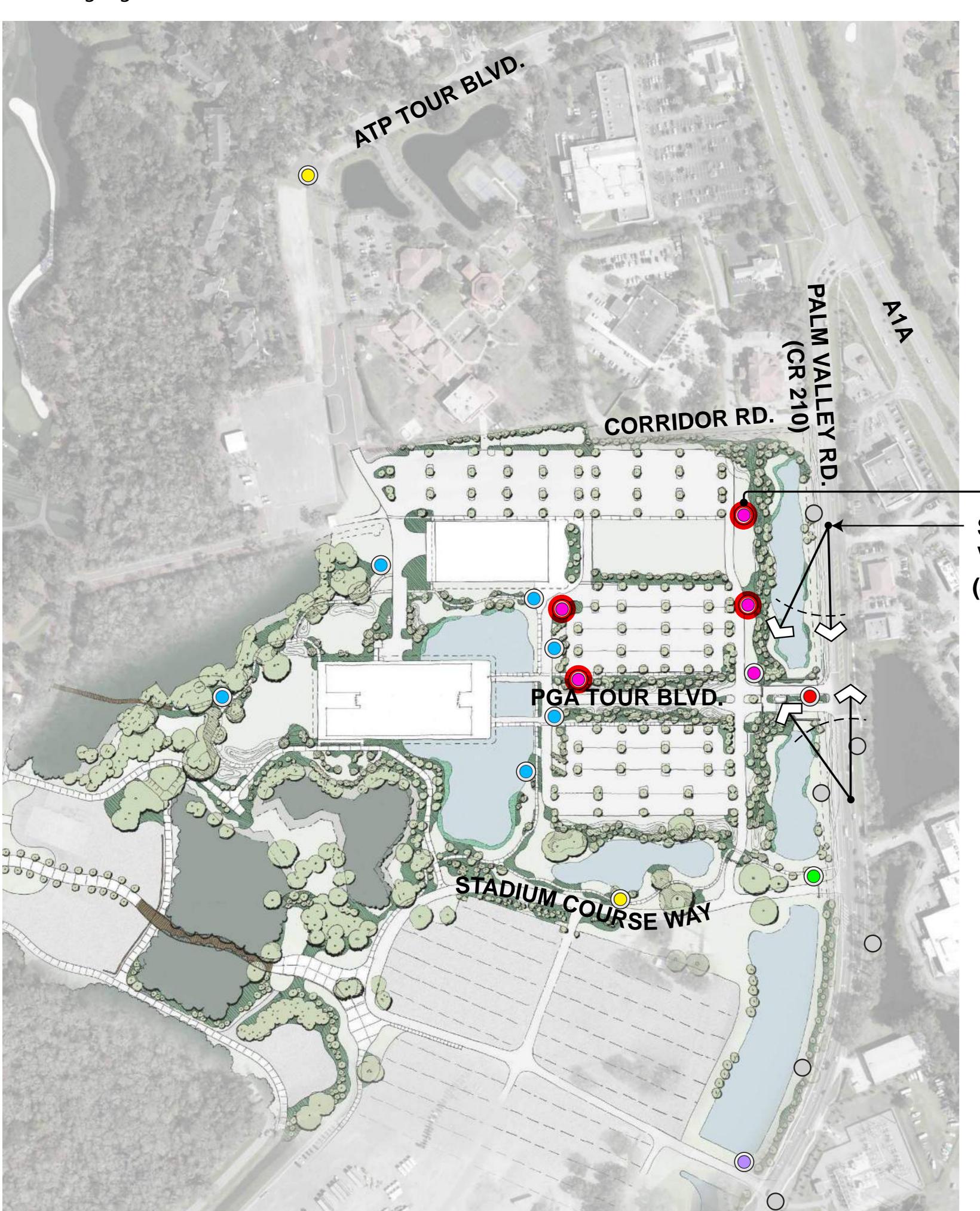


10. Context Existing oaks + foliage



X. Signage and Lighting Plan	n





Legend

- Primary I.D. Signs
- Vehicular Wayfinding
- Pedestrian Wayfinding
- Controlled/Maintenance Access Signage

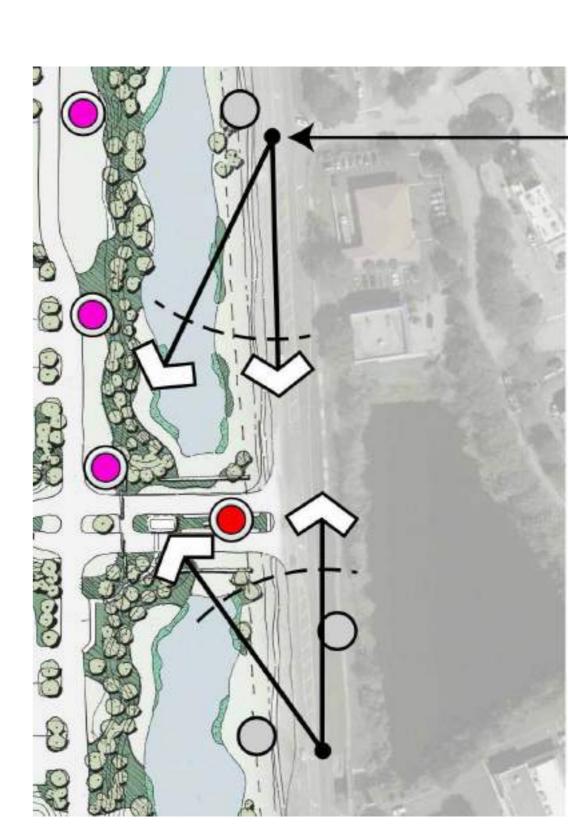
Others

- Secondary I.D. Signage (AOC)
- Potential Tournament Entry Signage
- Palm Valley Vehicular Wayfinding

SIGN LEGIBILITY VIEWPOINT (410ft-8 sec @ 35 mph)

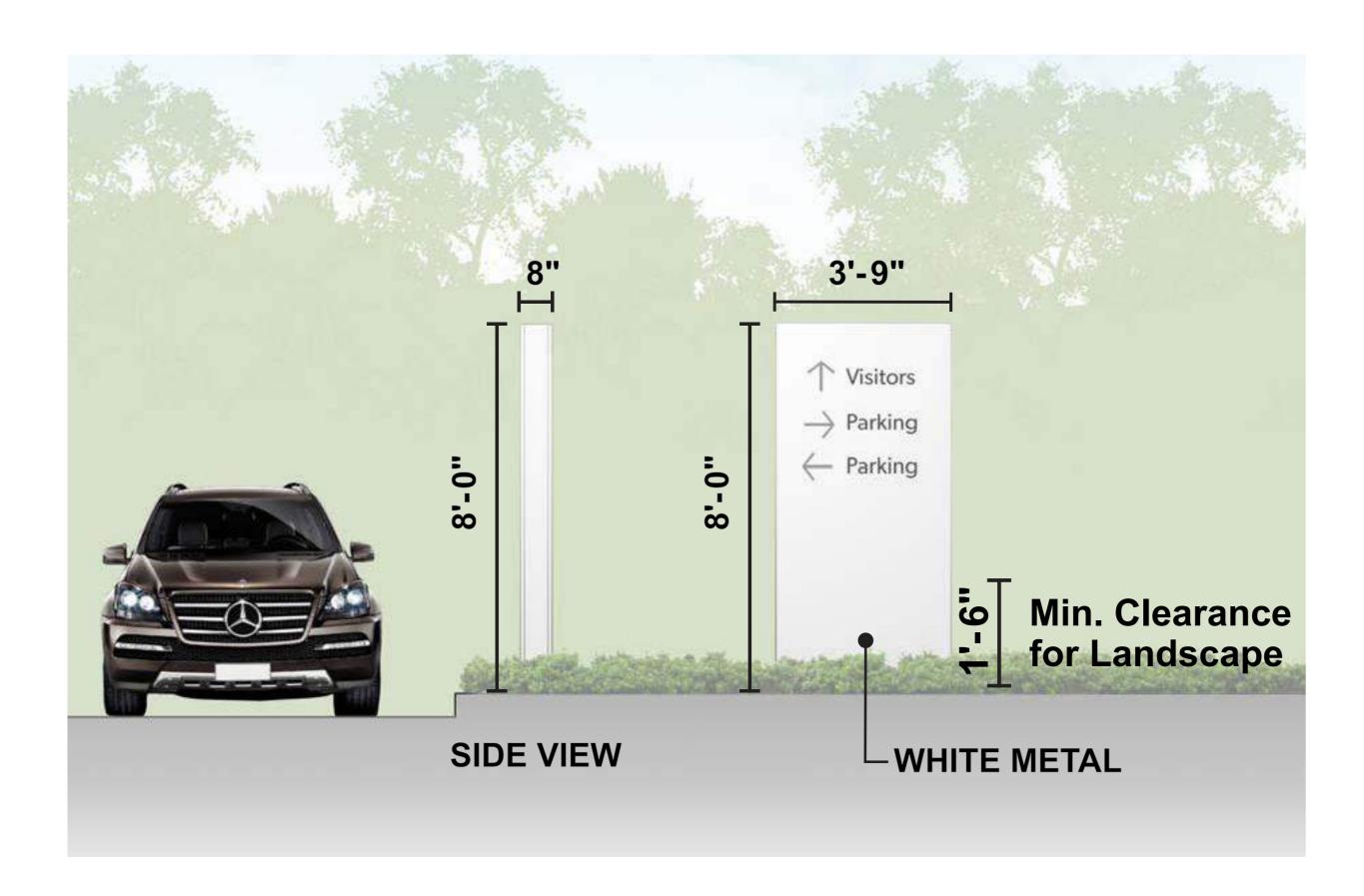
(4) Additional Signage for Digital Media Center

NOTE: ALL PROPOSED VEHICULAR
WAYFINDING SIGNAGE TO MATCH EXISTING.
ACTUAL VERBIAGE ARE SUBJECT TO CHANGE
AND STAFF REVIEW APPROVAL FOR FINAL
INSTALLATION.



SIGN LEGIBILITY VIEWPOINT (410 ft - 8 sec @ 35 mph)

Masterplan Campus Vehicular Wayfinding



(4) Additional Signage for Digital Media Center

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