HISTORIC AND DESIGN REVIEW COMMISSION

March 03, 2021

HDRC CASE NO: 2021-095

ADDRESS: 1101 IOWA ST

LEGAL DESCRIPTION: NCB 44 BLK 1 LOT TR ARB A15 PITTMAN & SULLIVAN PARK

ZONING: RM-4 CITY COUNCIL DIST.: 2

APPLICANT: Marc Zak/Terra Design Group

OWNER: Eric Reyna/CITY OF SAN ANTONIO

TYPE OF WORK: Park improvements **APPLICATION RECEIVED:** February 11, 2021

60-DAY REVIEW: Not applicable due to City Council Emergency Orders

CASE MANAGER: Rachel Rettaliata

REQUEST:

The applicant is requesting a Certificate of Appropriateness for approval to:

- 1. Install additional concrete trail with surfacing and lighting.
- 2. Perform drainage improvements.
- 3. Relocate ball field gate and fence.
- 4. Install an outdoor performance space.
- 5. Install park amenities.
- 6. Install a shade structure.
- 7. Install mile markers.

APPLICABLE CITATIONS:

UDC Section 35-450. General Rules.

(a) Area of Jurisdiction. A certificate of appropriateness is required and shall be secured by a party prior to the issuance of a permit from the department of planning and development services before said party will be allowed to undertake activities affecting a designated historic landmark, property within a designated historic district, a state archaeological landmark, a recorded Texas historical landmark, property within a National Register Historic District, property listed on the National Register of Historic Places, a National Historic Landmark, property within the river improvement overlay district, public property, public rights-of-way, or public art.

UDC Sec. 35-641. - Design Considerations for Historic and Design Review Commission Recommendations. In reviewing an application, the historic and design review commission shall be aware of the importance of attempting to find a way to meet the current needs of the City of San Antonio, lessee or licensee of public property. The historic and design review commission shall also recognize the importance of recommending approval of plans that will be reasonable to implement. The best urban design standards possible can and should be employed with public property including buildings and facilities, parks and open spaces, and the public right-of-way. Design and construction on public property should employ such standards because the use of public monies for design and construction is a public trust. Public commitment to quality design should encourage better design by the private sector. Finally, using such design standards for public property improves the identity and the quality of life of the surrounding neighborhoods.

UDC Sec 35-642. – New Construction of Buildings and Facilities:

In considering whether to recommend approval or disapproval of a certificate, the historic and design review commission shall be guided by the following design considerations. These are not intended to restrict imagination, innovation or variety, but rather to assist in focusing on design principles, which can result in creative solutions that will enhance the city and its neighborhoods. Good and original design solutions that meet the individual requirements of a specific site or neighborhood are encouraged and welcomed.

- (a) Site and Setting.
- (1) Building sites should be planned to take into consideration existing natural climatic and topographical features. The intrusive leveling of the site should be avoided. Climatic factors such as sun, wind, and temperature should become an integral part of the design to encourage design of site-specific facilities which

reinforces the individual identity of a neighborhood and promotes energy efficient facilities.

- (2) Special consideration should be given to maintain existing urban design characteristics, such as setbacks, building heights, streetscapes, pedestrian movement, and traffic flow. Building placement should enhance or create focal points and views. Continuity of scale and orientation shall be emphasized.
- (3) Accessibility from streets should be designed to accommodate safe pedestrian movement as well as vehicular traffic. Where possible, parking areas should be screened from view from the public right-of-way by attractive fences, berms, plantings or other means.
- (4) Historically significant aspects of the site shall be identified and if possible incorporated into the site design. Historic relationships between buildings, such as plazas or open spaces, boulevards or axial relationships should be maintained.

FINDINGS:

- a. The property located at 1101 Iowa is commonly known as Pittman-Sullivan Park and is located southeast of downtown. The park is bound by Nevada Street to the north, S New Braunfels to the east, Iowa Street to the south, and S Palmetto to the west. The proposed park improvements include installing new concrete trails with surfacing and lighting, completing drainage improvements, installing an outdoor performance space, installing a shade structure, park amenities, and mile markers for the existing trail. All of the proposed improvements are intended to match the character of the existing amenities and design elements within the park.
- b. TRAIL INSTALLATION The applicant has proposed to install new trail to extend to the north and south of the parcel, east of the existing ball field. The trail will connect the existing parking lot and existing walking path to the outdoor performance space and the proposed bioretention basin. The proposed trail will be 8-foot-wide concrete with trail surfacing in a color selected by the owner. The trail will include pedestrian lighting and an elevated walk to the south of the proposed bioretention basin, with limestone rock armoring along the walk abutment. Staff finds the proposal consistent with the UDC.
- c. DRAINAGE IMPROVEMENTS The applicant has proposed to install drainage improvements such as a bioretention basin at the north side of the park to treat street drainage before it enters the site. The bioretention basin proposed includes two bioretention basins, bordered with boulder protection. The bioretention basin plans call for sidewalk drain boxes along Nevada Street, a section of trail that extends from the south of the basins to Nevada Street, and an elevated walkway. Staff finds the proposal appropriate.
- d. BALL FIELD FENCE RELOCATION The applicant has proposed tor relocate the existing fence and gate at the existing ball field to accommodate the proposed site work. The proposed chain link fence will match existing and the ball field area will be graded to provide positive drainage from the ball field to the drainage. A cantilevered sliding gate will be installed at a location at the ball field approved by the owner. Staff finds the proposal appropriate.
- e. PERFORMANCE SPACE INSTALLATION The applicant has proposed to install an outdoor performance space to include lawn seating, a landscape wall, a 10-foot-wide portion of trail with a salt rock finish and a color to be selected by owner, a shade structure, an elevated concrete deck with a salt rock finish, stucco columns, and a stucco wall at the west elevation. Staff finds the proposal appropriate.
- f. PARK AMENITIES The applicant has proposed to install a new drinking fountain to the south of the outdoor performance space and limestone butterstick seating at the outdoor performance space. The proposed amenities meet standard specifications for park site furnishings. Staff finds the proposal consistent with the UDC.
- g. SHADE STRUCTURE The applicant has proposed to install a shade structure at the proposed outdoor performance space. The proposed shade canopy features a prefabricated steel cantilevered roof, supported by steel posts. The posts will be veneered in stucco to create a decorative column. Staff finds the proposal appropriate.
- h. SIGNAGE The applicant has proposed to install a standard Parks sign at the parking lot on S New Braunfels and mile markers along the upper trail loop, placed at the tenth of a mile interval. At each tenth of a mile interval, two markers will be installed 1 foot from the edge of the trail on each side of the trail, oriented to be read in each direction. The mile markers are stone blocks on a compacted limestone base with 6-inch-tall lettering, painted black. Staff finds the proposal appropriate.
- i. LANDSCAPING The applicant has proposed to preserve existing white ash, pecan, oak, and hackberry trees. Staff finds the proposal consistent with the UDC.
- j. ARCHAEOLOGY The project shall comply with all federal, state, and local laws, rules, and regulations regarding archaeology, as applicable.

RECOMMENDATION:

Staff recommends approval based on findings a through j with the following stipulation:

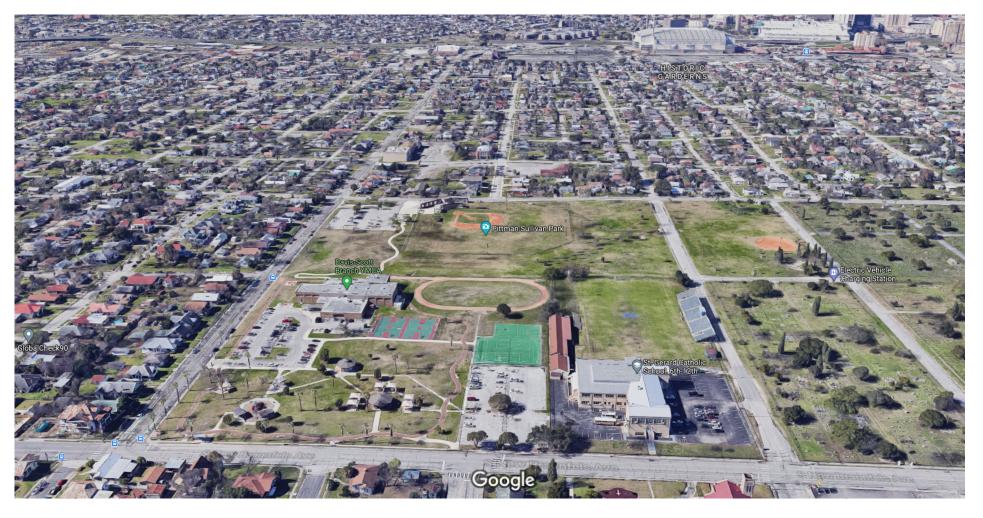
i. ARCHAEOLOGY – The project shall comply with all federal, state, and local laws, rules, and regulations regarding archaeology, as applicable.

City of San Antonio One Stop





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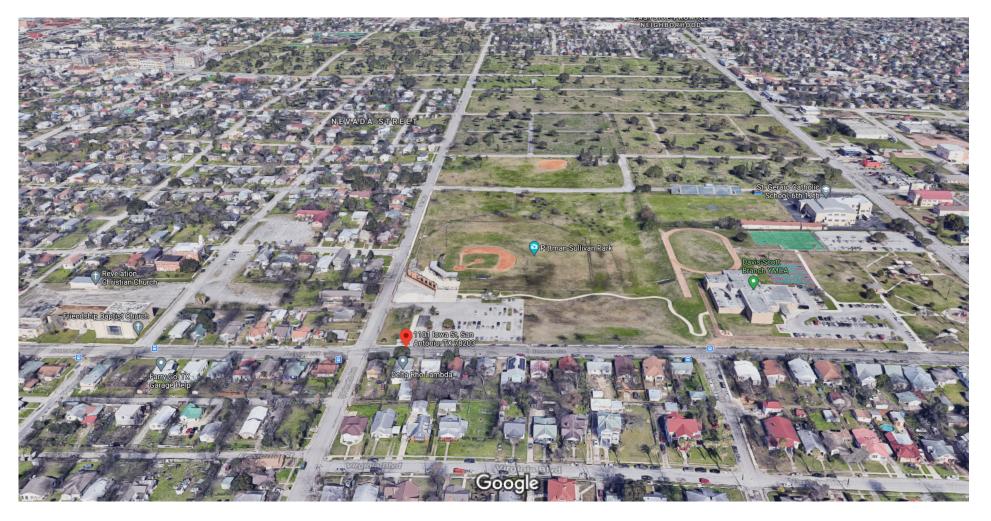
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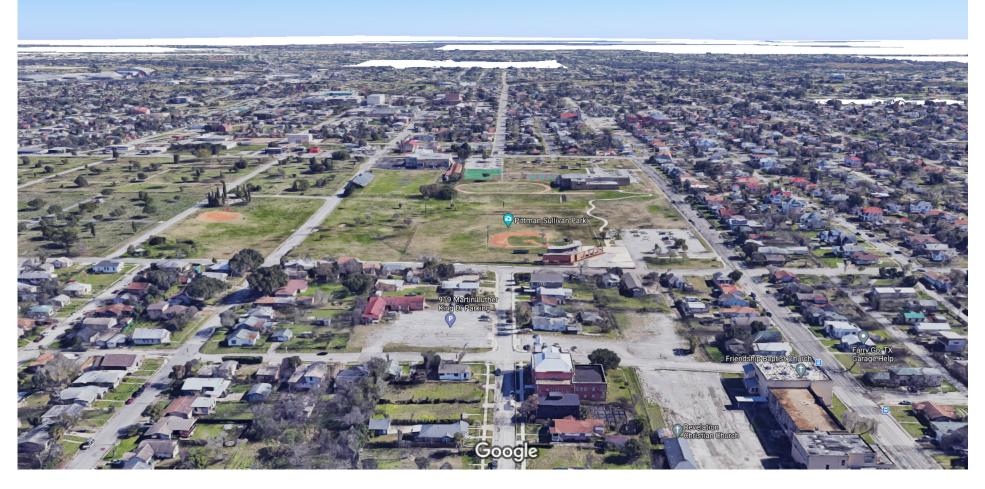


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PITTMAN-SULLIVAN PARK IMPROVEMENTS



MAYOR

Ron Nirenberg

CITY COUNCIL

Roberto C. Treviño District 1 Jada Andrews-Sullivan District 2 Rebecca J. Viagran District 3 Dr. Adriana Rocha Garcia District 4 Shirley Gonzales District 5 Melissa Cabello Havrda District 6 Ana Sandoval District 7 Manny Peláez District 8 John Courage District 9 Clayton Perry District 10

CITY MANAGER

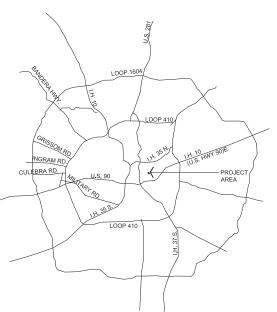
Erik J. Walsh

DIRECTOR OF PARKS AND RECREATION

Homer Garcia

PROJECT MANAGER

Eric Vincent Reyna Public Works P.O. Box 839966 San Antonio, TX 78283-3966 (210) 207-4131 eric.reyna@sanantonio.gov



1101 IOWA STREET PROJECT # 26-XXXXXX CONSTRUCTION DOCUMENTS (95% DESIGN)

SHEET INDEX CON'T

LANDSCAPE

LL 1.00 - Landscape Notes and Details LL 1.01 - Landscape Layout LL 1.02 - Landscape Layout LL 1.03 - Landscape Layout Enlargement

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E001 - Electrical Details, One-Line Diagram and Schedules E100 - Site Overall Plan E200 - Site Lighting Enlargement A & B E201 - Site Lighting Enlargement A & B

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EPIC - Environmental Permits. Issues and Commitments

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SW 1.01 - SWP3 Notes, Details and Layout

Storm Water Pollution Prevention Plan (SWP3) General Notes Checklist of Record Keeping Responsibilities

Vertical Storm Water Pollution Prevention Plan (SWP3) Narrative Sheet 1 of 2

Vertical Storm Water Pollution Prevention Plan (SWP3) Narrative Sheet 2 of 2

TREE PRESERVATION

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OVERALL LAYOUT

OL 1.00 - Overall Layout

SL 1.01 - Site Layout SL 1.02 - Site Layout

SL 1.03 - Site Layout Enlargement SL 1.04 - Site Layout

GL 1.01 - Grading Layout

GL 1.02 - Grading Layout

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DT 1.03 - Site Details DT 1.04 - Site Details

DT 1.05 - Site Details

DT 1.06 - Site Details

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BBP 1.1 - Bioretention Basin Plan BUP 1.1 - Bioretention Underdrain Profiles BUP 1.2 - Bioretention Underdrain Profiles BBD 1.1 - Biorention Basin Details BBD 1.2 - Biorention Basin Details

LANDSCAPE ARCHITECT

TERRA DESIGN GROUP 2015 NE LOOP 410

SAN ANTONIO, TX 78217 (210) 220-1400

STRUCTURAL ENGINEER

LNV

8918 TESORO DRIVE, SUITE 401 SAN ANTONIO, TX 78217 (210) 822-2232

CIVIL ENGINEER

T-CORE ENGINEERS 2907 REDSKY PASS SAN ANTONIO, TX 78259

ELECTRICAL ENGINEER

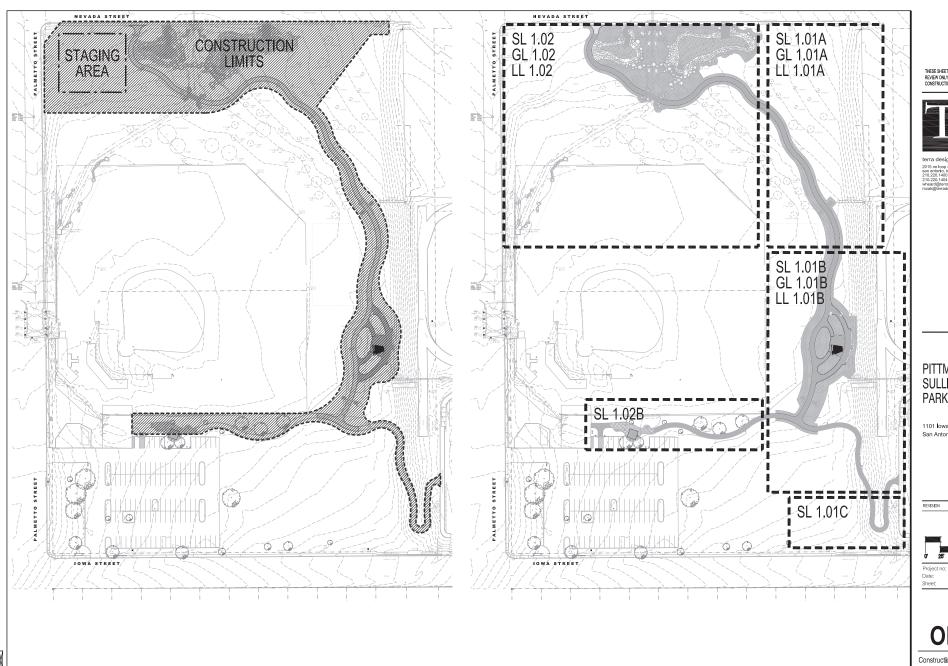
2902 NORTH FLORES

(210) 900-2448

HM3 ENGINEER CONSULTANTS

SAN ANTONIO, TX 78212 (210) 393-1840

FEBRUARY 5, 2021





terra design group, inc.

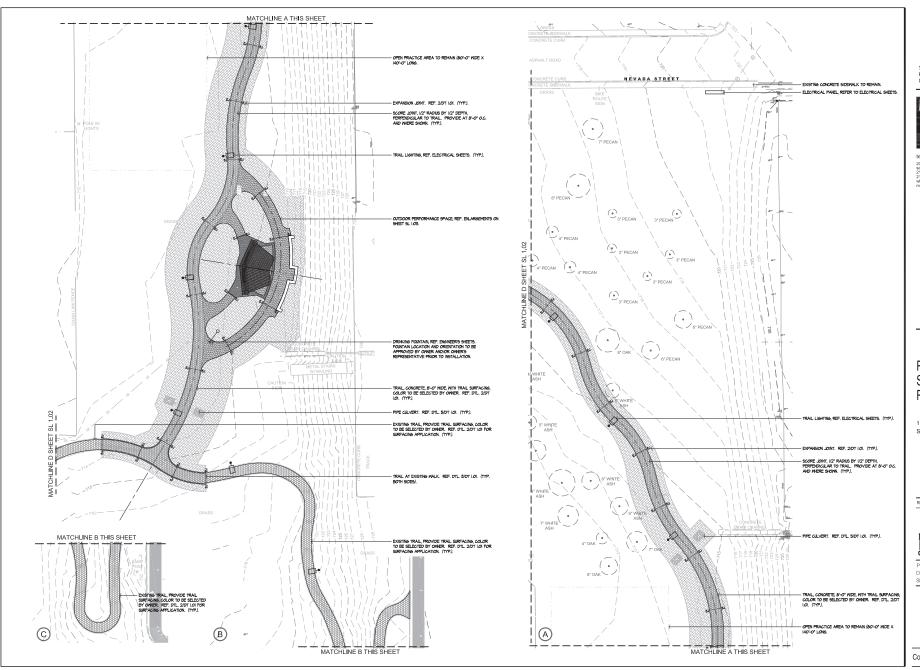
PITTMAN SULLIVAN PARK

1101 lowa Street San Antonio, Texas 78203



February 5, 2021 X of XX OVERALL LAYOUT

OL 1.00





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PITTMAN SULLIVAN PARK

1101 Iowa Street San Antonio, Texas 78203

REVISION

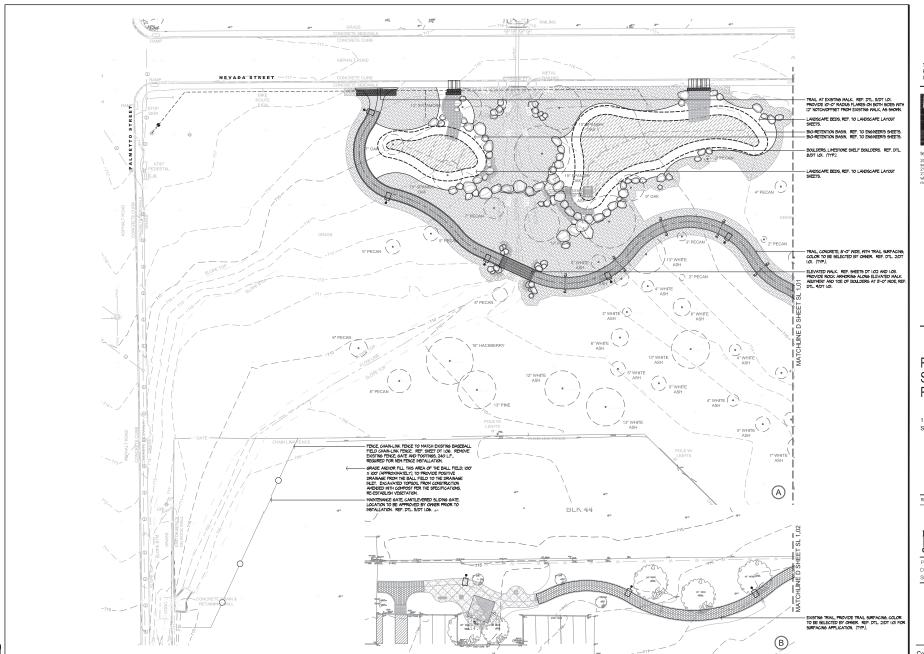


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SITE LAYOUT





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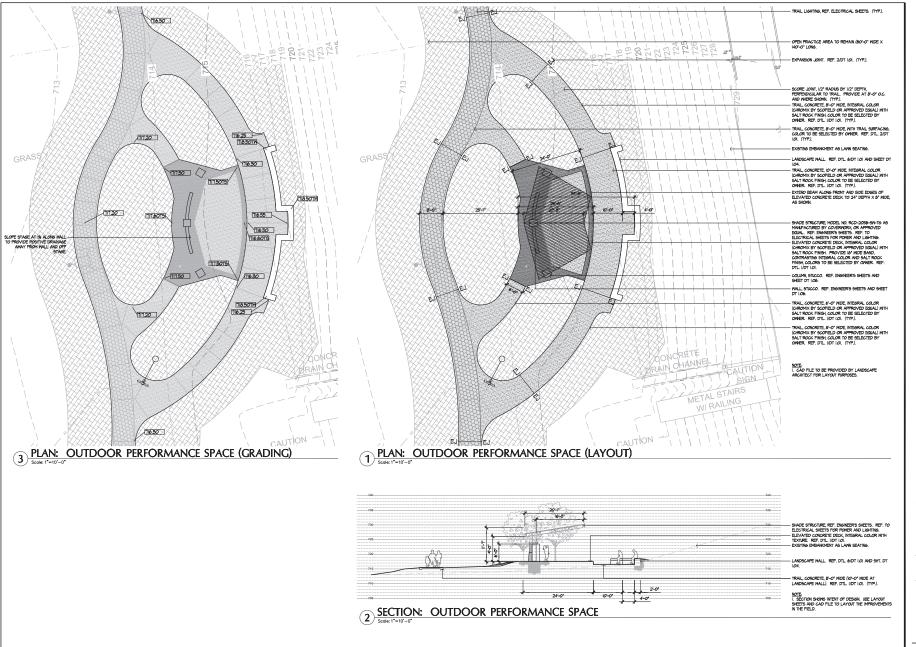
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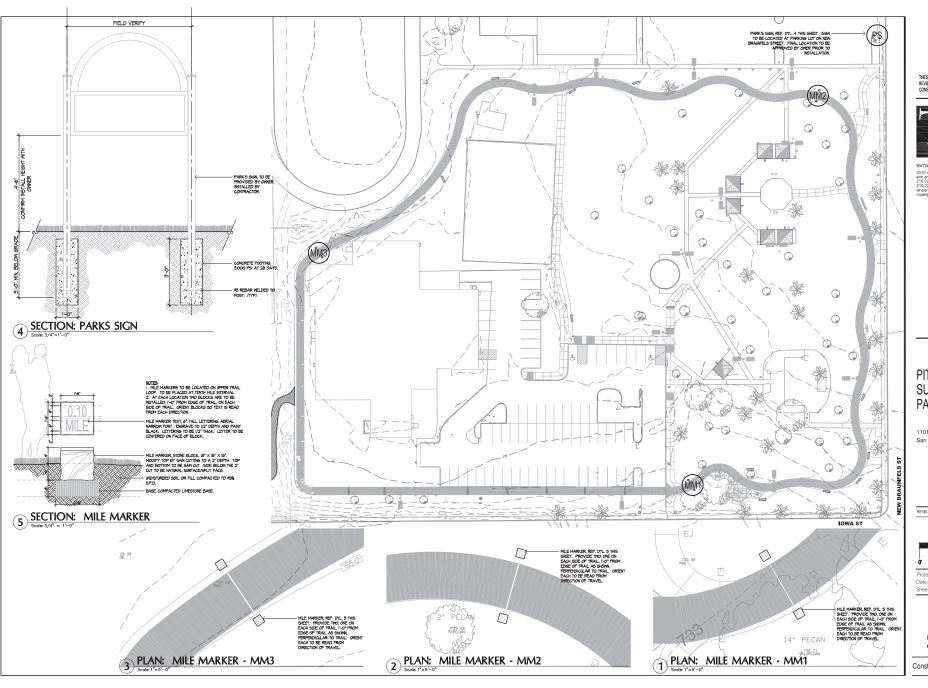


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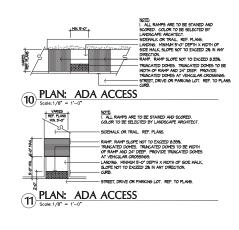
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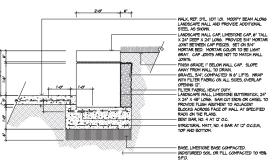


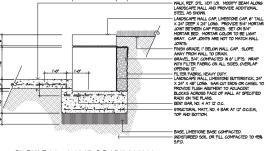
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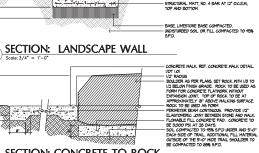
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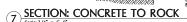
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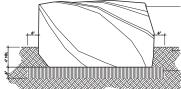
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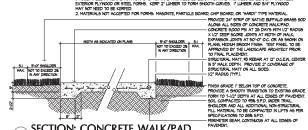


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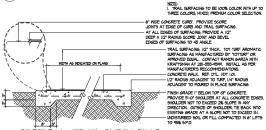
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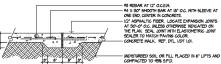
SECTION: LIMESTONE ARMOR FILL



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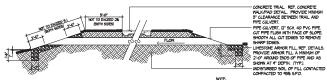
2 SECTION: TRAIL SURFACING



SECTION: EXPANSION JOINT



4 SECTION: WALK AT EXISTING CONCRETE WALK



SECTION: PIPE CULVERT

NOTE: I. REFER TO GRADING PLAN FOR GRADES AT AND ADJACENT TO THE PIPE CULVERT.

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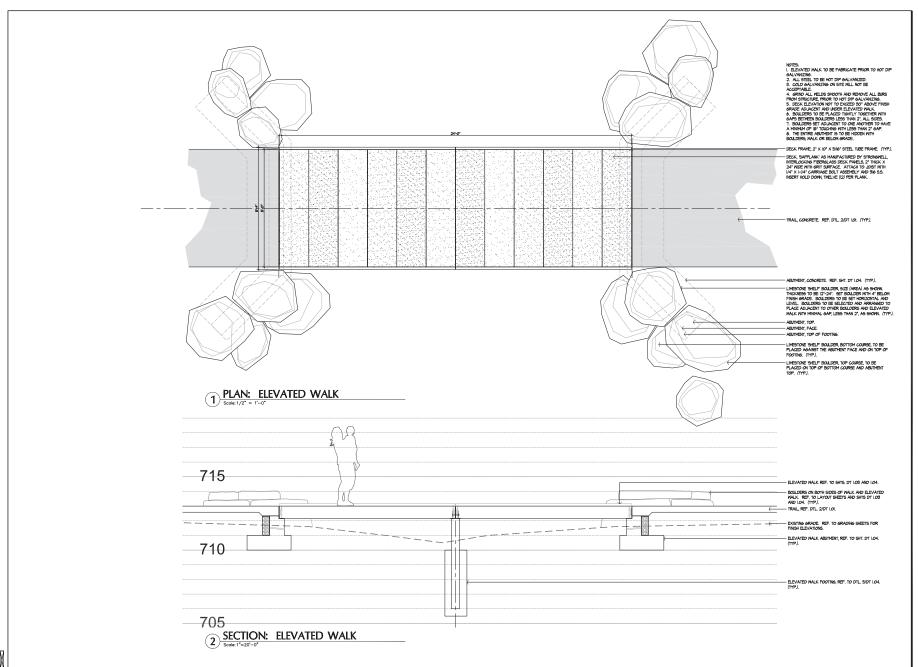
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SITE DETAILS

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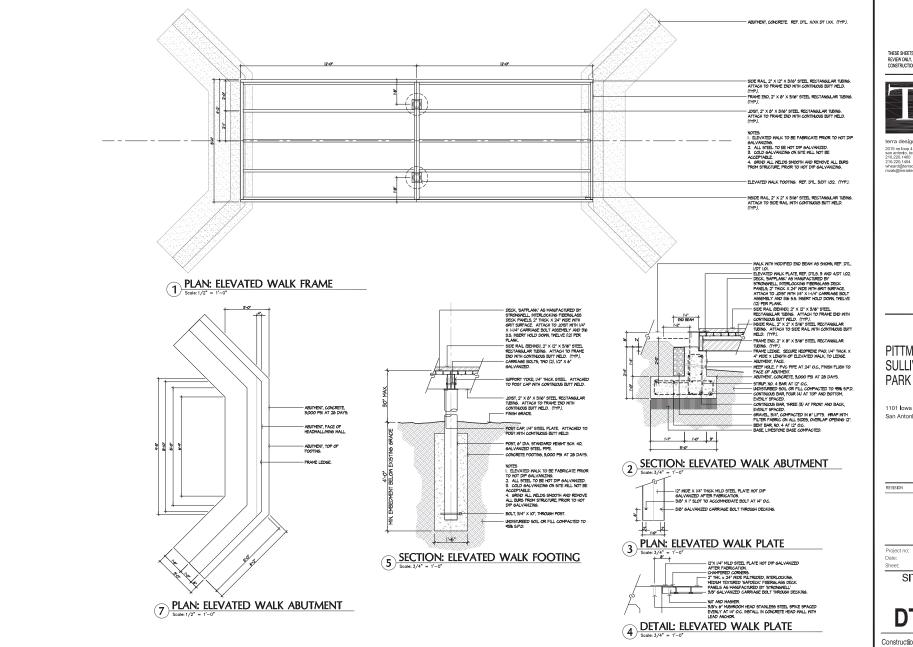
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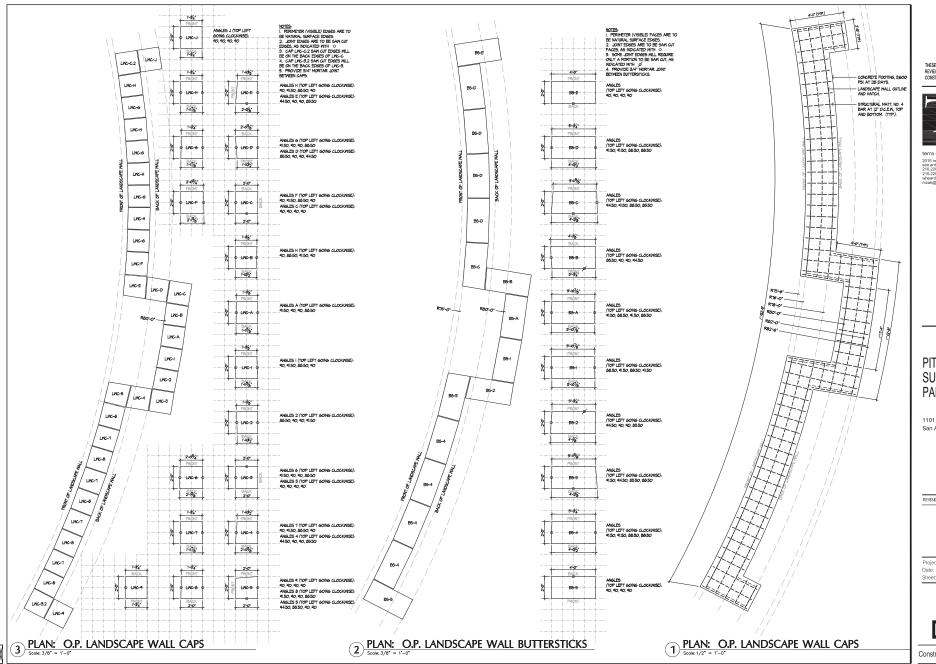
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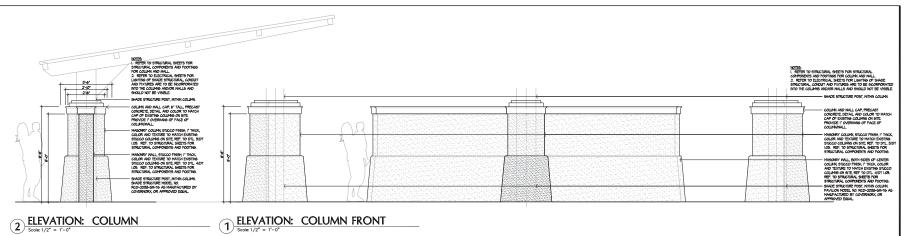
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February 5, 2021

DATE

SITE DETAILS



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- STUCCO, MINIMUM I*, VARIOUS THICKNESS FOR WALL APRON.

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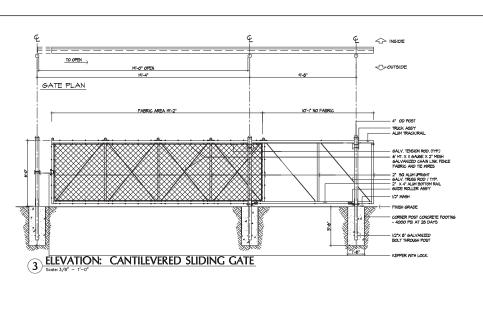
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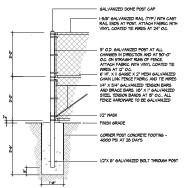
February 5, 2021

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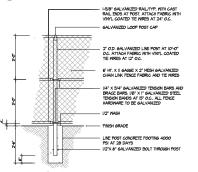
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1 CHAIN LINK CORNER POST
Scale: 1/2" = 1'-0"



ELEVATION: CHAIN LINK LINE POST

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February 5, 2021 X of XX

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BY: JENNIFER D. SCHEFFLER P.E. LICENSE NO.: 111687 DATE: 2/5/21

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ON DATE

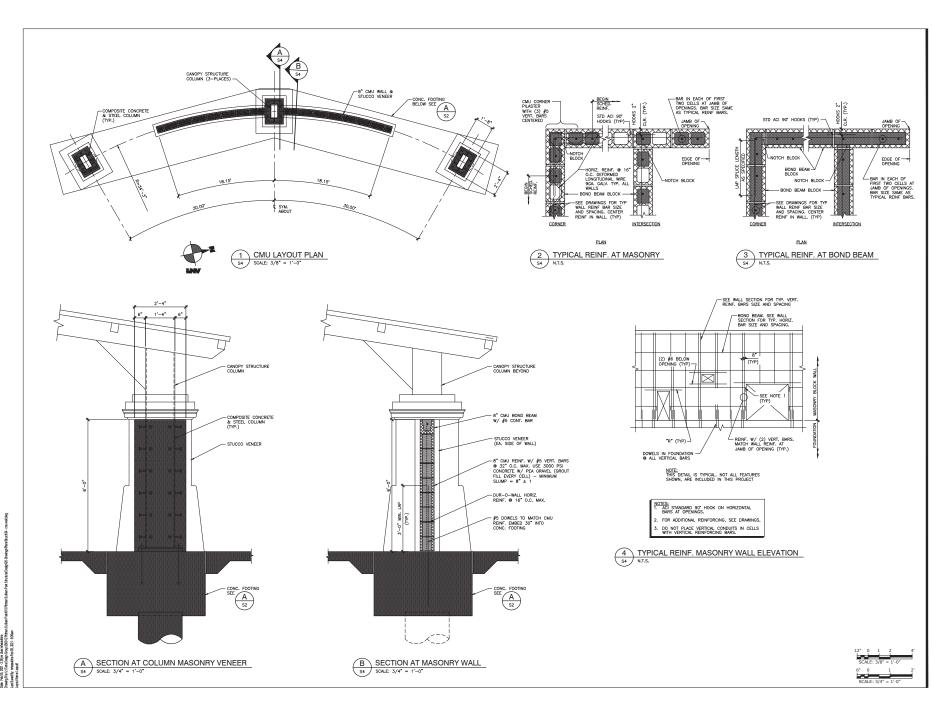
Project no Date:

e: June 2, 2020

PLAN AT SHADE STRUCTURE

S3

DESIGN DEVELOPMENT



BY JENNIFER D. SCHEFFLER P.

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terra design group, inc.



PITTMAN **SULLIVAN** PARK

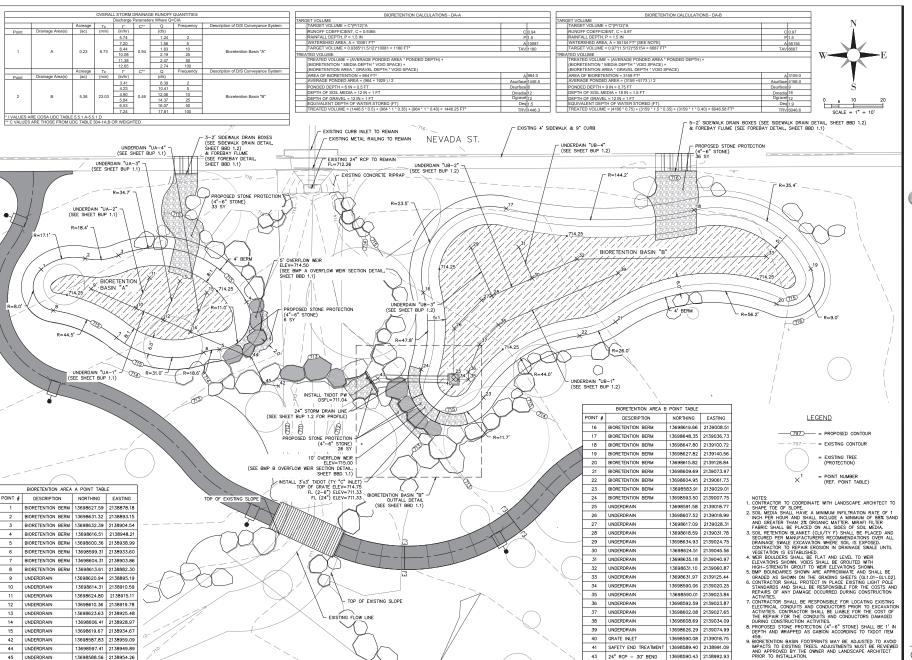
1101 Iowa Street San Antonio, Texas 78203

REVISION

June 2, 2020

CMU WALL & **COLUMN VENEER**

DESIGN DEVELOPMENT



41 SAFETY END TREATMENT

43 24" RCP - 30" BEND

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13698590.43 2138992.93

3698597.41 2138949.89

13698588.56 2138954.26

44

UNDERDRAIN

45 UNDERDRAIN

INTERIM REVIEW ONLY Document incomplete: not intended for permit, bidding or construction. JEFFREY C. TYLER

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T-Core Engineers

PITTMAN SULLİVAN **PARK**

1101 Iowa Street San Antonio, Texas 78203

February 4, 2021 1 OF 5

BIORETENTION BASIN PLAN

BBP 1.1







