



ARCHITECTURE

ARCHITECTURAL SUPPLEMENTAL INFORMATION

Project:	Goodwill SA HQ San Antonio, Texas	ASI No:	19
Owner:	Goodwill San Antonio Industries, Inc. 406 W. Commerce San Antonio, Texas 78207	Date of Issuance:	August 13, 2026
Architect:	RVK Architecture 1400 S. Flores St., Suite 150 San Antonio, TX 78204	RVK Project No.:	24089

This ASI is hereby made a part of the construction documents to the same extent as though it were originally included therein. This addendum shall take precedence over the original construction documents where its provisions apply.

CIVIL DRAWINGS

- 19.1 REFER to the narrative and drawings from Langan.

STRUCTURAL DRAWINGS

- 19.2 REFER to the narrative and drawings from Dunaway.

ARCHITECTURAL DRAWINGS

- INDEX SHEET**
19.3 UPDATE Sheet index to include Sheet S-301.
- SHEET ASD-101 – SIRE PLAN DEMOLITION**
19.4 UPDATE extents of demolition and clarify with notes for the partial removal.
- SHEET AS-104 – ENLARGED SITE PLAN & REFLECTED CEILING PLAN**
19.5 UPDATE canopy layout, dimensions and soffit orientation.

LANDSCAPE DRAWINGS

- SHEET L-100 – TREE AND GROUNDCOVER PLANTING**
19.6 Updated planting, decomposed granite and river rock areas, and bike rack locations based off walkway changes/adjustments. Added landscape in lower area where existing walkway is to be removed.
- SHEET TP-100 – TREE PRESERVATION PLAN**
19.7 Updated tree plan to indicate tree 90118 as preserved.
- SHEET TP-101 – TREE PRESERVATION DETAILS**
19.8 Updated tree preservation and canopy charts based off preserved tree.

END OF ASI 19

Attachments: 8.5" x 11" – 3 Pages
30" x 42" – 15 Sheets

Issued by:
Jason E. Puchot, AIA, ACHA, EDAC, LEED AP
Architect | Principal



19122 N US Highway 28, Suite 317, San Antonio, TX 78258

PROJECT: Goodwill SA HQ, San Antonio, Texas **ASI:** 19

Owner: Goodwill San Antonio Industries, Inc. **Date of Issuance:** AUGUST 11, 2026
406 W. Commerce
San Antonio, TX 78207

FROM: Langan Engineering and Environmental Services (Civil)

To: Kindall Shannon (RVK Architecture)

**LANGAN
PROJECT
NO.** 535019601

ASI 19 – Civil Narrative

Sheets Revised:

- Cover Sheet
- CD101 – Existing Conditions & Demolition Plan
- CS101 – Site Plan
- CU101 – Utility Plan
- CG101 – Grading & Drainage Plan
- CG102 – Grading & Drainage Plan
- **Description of Changes:**
 - **Cover Sheet (CS001)** – Updated release date to identify ASI 19 revisions.
 - **CD101 – Existing Conditions & Demolition Plan** – Revised limits of asphalt removal within the parking lot, updated demolition callouts to indicate partial removal of the existing retaining wall and partial demolition of the existing bridge and added a note directing the existing bridge to be demolished to a depth below final grade with the remaining substructure left in place and buried.
 - **CS101 – Site Plan** – Revised site layout to reflect the new pedestrian bridge connection between the parking garage and building entrance, updated ADA parking configuration and accessible route, relocated bicycle parking, and revised associated paving improvements.

- **CU101 – Utility Plan** – Updated utility plan to reflect revised building near the fire department connection (FDC) location and revised grate inlet invert elevations.
- **CG101 & CG102 – Grading & Drainage Plan** – Revised grading adjacent to the building entrance, bicycle parking area, ADA parking spaces, accessible sidewalk connection, and proposed bridge improvements. Added top and bottom of wall elevations for proposed retaining walls.



Dunaway No. B012379.001

August 11, 2026

Kindall Shannon, AIA
RVK Architecture
1400 S. Flores Street, Suite 150
San Antonio, TX 78204

Reference: Goodwill HQ – ASI 19 – Structural Revision Narrative

Dear Kindall:

Please see below for a list of revisions for ASI 17 for the Goodwill HQ renovation in San Antonio.

- Sheet S-103A
 - Added a reference to the new detail 20/S-203
- Sheet S-203
 - Added detail 20
- Sheet S-301
 - Added sheet

Sincerely,

DUNAWAY ASSOCIATES, LLC
a Texas limited liability company

A handwritten signature in black ink that reads "Nathan R. Fox".

Nathan Fox, PE
Project Engineer
Associate