



# Architect Field Report #18

Project: Rehabilitation of FQ Sanchez      Project No.: 144067.02      Date: 01/09/2026

Time: 2:00 PM      Temperature: 84°      Weather: Sunny

Estimate of Completion: Demolition- 97%      Conformance with Schedule: {+/-}  
Cleaning – Ongoing  
Restroom Plumbing & Slab – 20% (C.O. #1)  
Transformer Removal – 90%  
Roof Coating – 10% (C.O. #1)  
Sitework – 80%

Reported by: Joseph Pangelinan

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## **A. WORK IN PROGRESS:**

Cleaning, restroom plumbing and slab repair, Trenching for sewer line.

## **B. OBSERVATIONS:**

1. Trenching outside building w/o Archaeologist presence.
2. Existing broken sewer line outside building will require replacement.
3. Trenching of existing sewer pipes and water meter.
4. Trenching for plumbing in Main Building - Museum Display Area #2.
5. Trenching for plumbing in Main Building – Office Reception Area.
6. Trenching for plumbing in Main Building – Men's/Women's at upper level.
7. Trenching for plumbing in Classroom #1 – Toilet room.
8. Grass cutting around site is ongoing.
9. Existing transformer has been removed. Stub-outs need to be removed & secured.
10. Stainless steel flashing installed between Classroom #5 & #6.

## **C. ITEMS TO VERIFY:**

1. Funding for additional work.
2. Confirm when Kleinfelder representative can visit the site to inspect & supervise trenching work.

## **D. INFORMATION OR ACTION REQUIRED:**

Contractor was advised by GPT/GHD to stop all digging until Archaeologist can supervise digging and confirm that no significant impact has been done to the site. Majority of trench work for sewer piping around restroom areas has been completed without supervision from an archaeologist. Work is currently on hold pending availability of Kleinfelder representative.

## **ATTACHMENTS:**

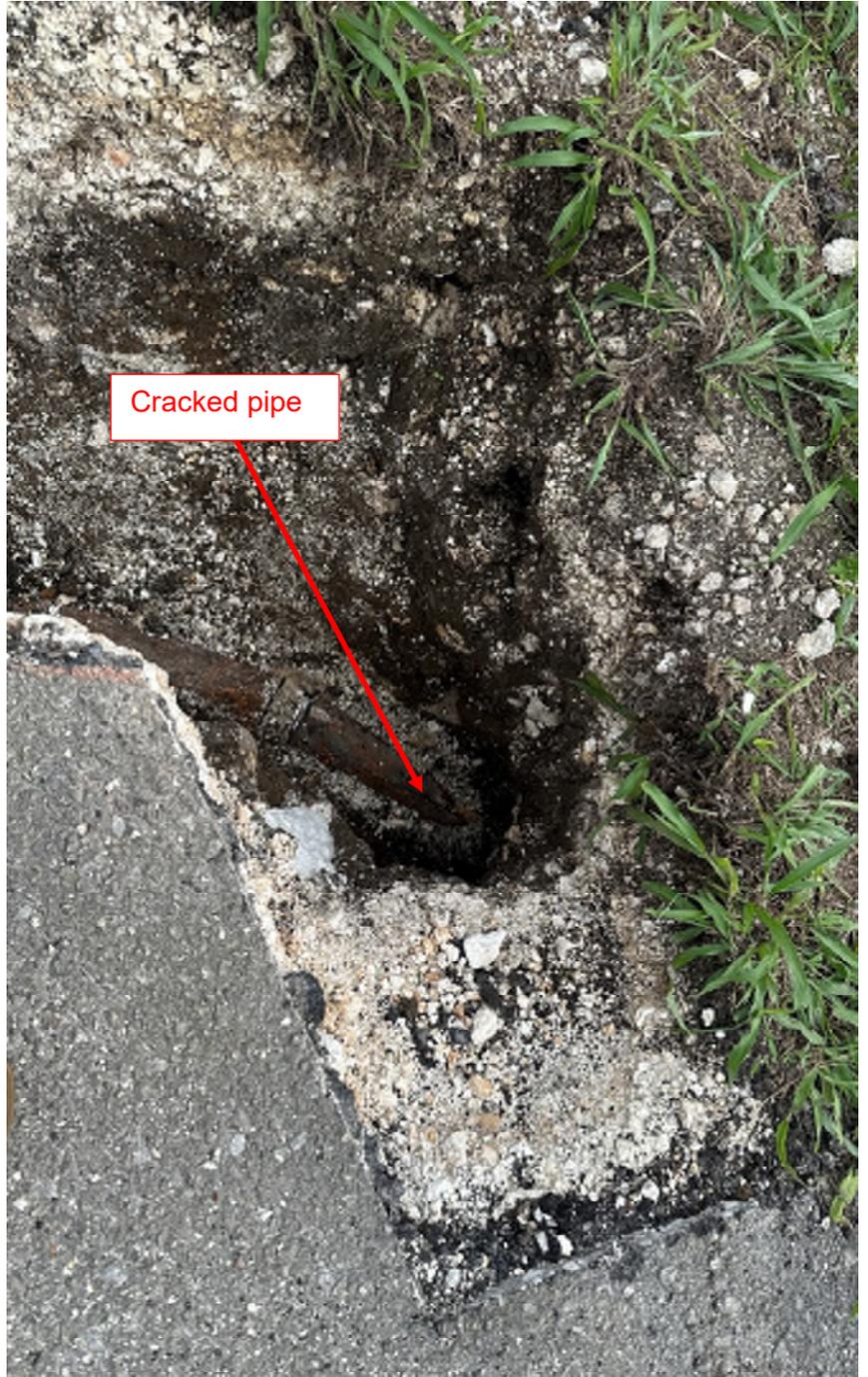
SITE PHOTOS, Friday, January 09, 2026.



B1.1 Trench work in front of Main Bldg-Museum



B1.2 Trench work at side of Main Bldg –  
Museum Display Area



B2.1 Damaged/rusted sewer line pipe



B3.1 Trench work near existing water meter



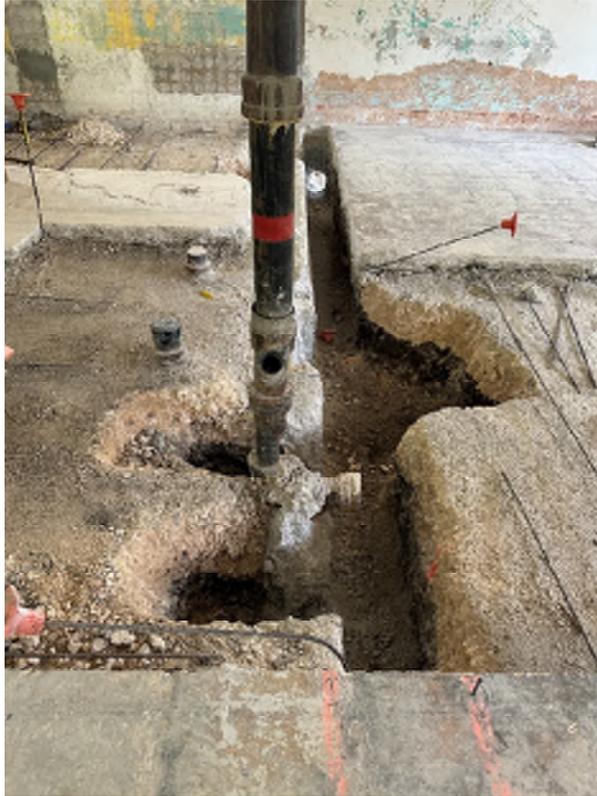
B4.1 Trench work for plumbing at restroom near Museum Display Area #2



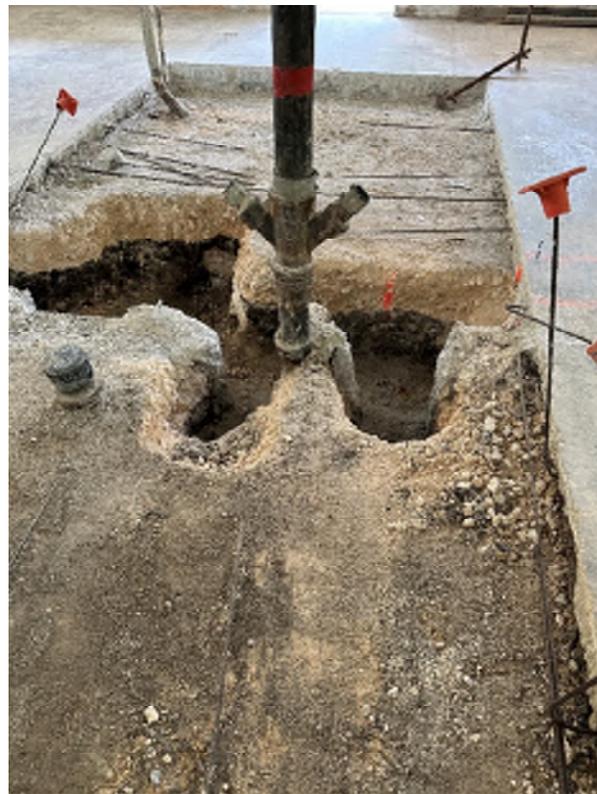
B4.2 Trench work for plumbing at restroom near Museum Display Area #2 – penetration thru exterior wall



B4.3 Trench work for plumbing at restroom near Museum Display Area #2



B5.1 Trench work for plumbing at restroom at Office/Reception Area



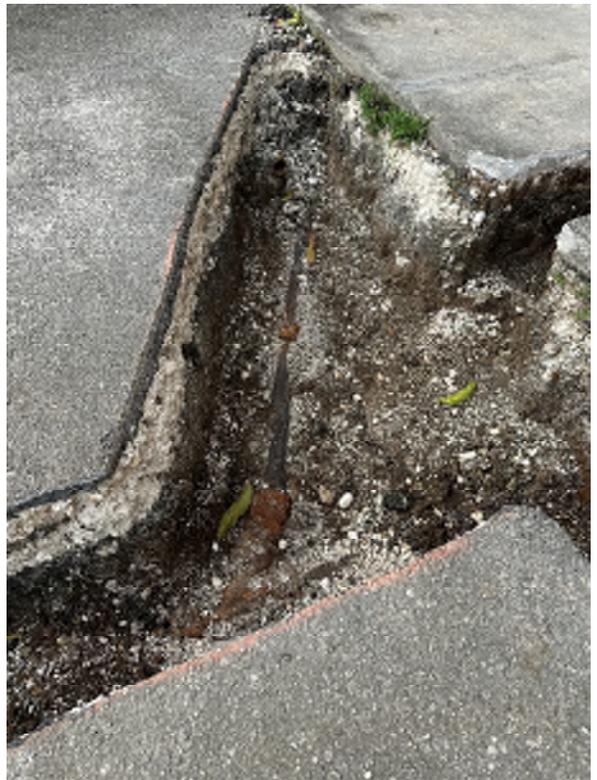
B5.2 Trench work for plumbing at restroom at Office/Reception Area



B5.3 Trench work for plumbing at restroom at Office/Reception Area



B5.4 Trench work for plumbing at restroom at Office/Reception Area - Exterior



B5.5 Trench work for plumbing at restroom at Office/Reception Area - Exterior



B6.1 Trenching work at Men's/Women's area – Upper Level



B6.2 Trenching work at Men's/Women's area – Upper Level



B6.4 Trenching work at Men's/Women's area – Ramp



B6.3 Trenching work at Men's/Women's area – Upper Level



B7.1 Trench work for Toilet - Classroom #1



B7.2 Trench work for Toilet - Classroom #1 -Exterior Wall



B7.3 Trench work for Toilet - Classroom #1 -Exterior Wall



B8.1 Site upkeep – Material Storage



B8.2 Site upkeeping - Backside



B8.3 Site upkeeping – Front side @ upper level



B8.4 Site upkeeping – Front side @ upper level



B8.5 Site upkeeping – Front side @ lower level



B8.6 Site upkeep – Front side @ walkway



B9.1 Existing transformer removed. Stub-outs need to be secured.



B10.1 Stainless steel flashing between Classroom #5 & #6.



B10.2 Stainless steel flashing between Classroom #5 & #6.