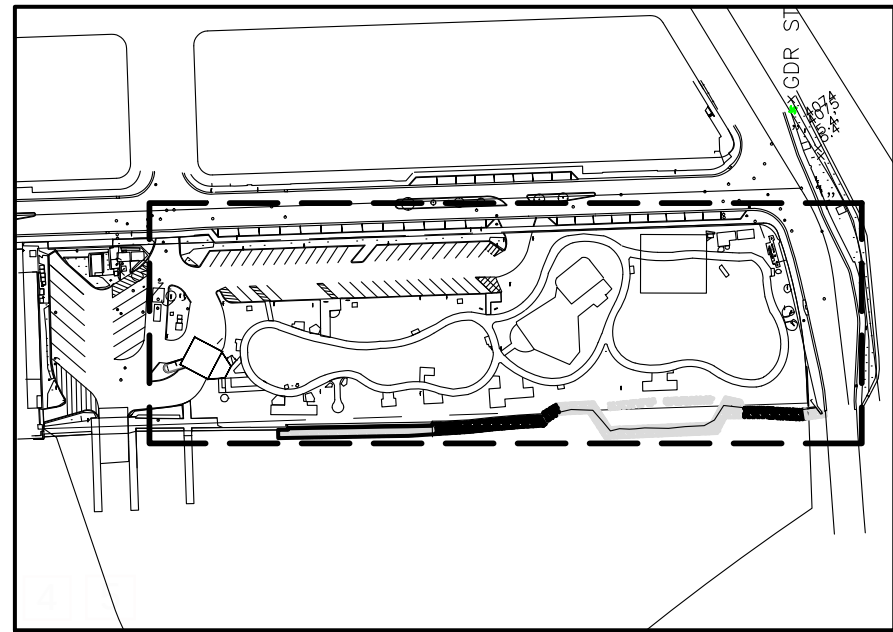
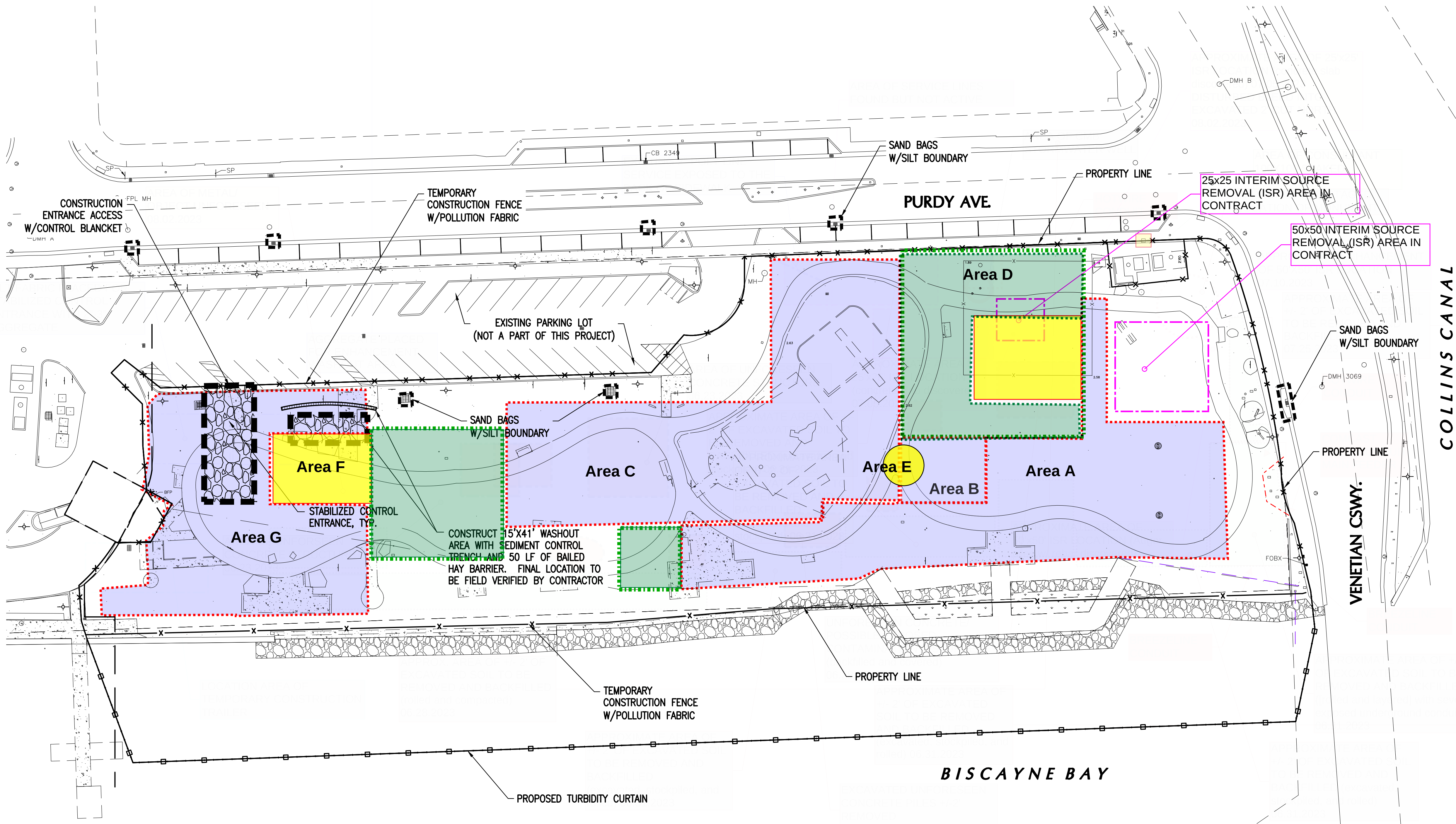


SITE PLAN DEPICTING LOCATION OF UNFORESEEN TANKS, ADDITIONAL REMEDIATION AND UNFORESEEN DEBRIS

NOTE: SEE SHEET C-01 ACKNOWLEDGEMENT/ENVIRONMENTAL NOTES FOR DERM SOIL MANAGEMENT AND ENGINEERING CONTROL PLAN REQUIREMENTS.



KEY MAP
0 200' 400'
SCALE: 1" = 200'-0"

- NOTES:
1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OF FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE TOP DRESSING, REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.
 2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY.
 3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.
 4. REFER TO SOIL MANAGEMENT PLAN FOR MITIGATION OF CONTAMINATION AND SOIL REMEDIATION.
 5. TREE PROTECTION SHOULD ADHERE TO THE CITY OF MIAMI BEACH TREE PROTECTION PLAN. SEE LA-001 FOR DETAIL.
 6. CONTRACTOR TO CONFIRM LOCATION OF CONSTRUCTION ENTRANCE WITH PARKS AND RECREATION, AND PARKING DEPARTMENT.
 7. SILT FENCE IS REQUIRED ALONG SHORELINE EVEN WHEN TURBIDITY CURTAIN IS IN PLACE.

PRIOR TO ANY EXCAVATIONS
PLEASE CONTACT OUR OFFICE FOR
LOCATIONS OF CITY UTILITIES
305-673-7080
CITY OF MIAMI BEACH

CALL 48 HOURS BEFORE DIGGING
CALL TOLL FREE
1-800-432-4770
SUNSHINE STATE ONE CALL OF FLORIDA, INC.

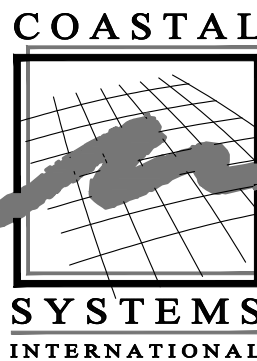
SCALE: 1" = 30'-0"



STORMWATER POLLUTION PREVENTION PLAN
SCALE: 1"=30'

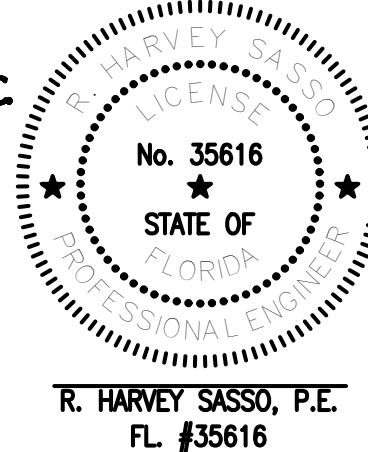
- AREA WHERE FUEL STORAGE TANKS WERE DISCOVERED BELOW GRADE, THAT SHALL BE REMOVED UNDER RCD 6.
- AREA WHERE CONCRETE/ASPHALT SLABS OR STRUCTURE WERE DISCOVERED THAT SHALL BE REMOVED UNDER RCD 5.
- AREA WITH ADDITIONAL CONTAMINATION, CONCRETE SLABS AND FOUNDATION, AND ASPHALT PAVING DISCOVERED MORE THAN 2'-0" BELOW GRADE, THAT SHALL BE REMOVED UNDER RCD 6.
- INTERIM SOURCE REMOVAL (ISR) AREA ORIGINALLY IN CONTRACT

NOTE:
1. TURBIDITY CURTAIN MUST BE LABELED WITH CONTRACTOR'S COMPANY NAME AND PHONE NUMBER IN 4" LETTER MINIMUM PER THE CITY'S SEDIMENT AND EROSION CONTROL NOTES.



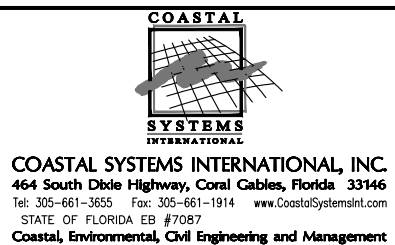
CIVIL ENGINEER OF RECORD:
COASTAL SYSTEMS INTERNATIONAL, INC.
Coastal, Environmental, and Civil Engineering
464 South Dixie Highway
Coral Gables, Florida 33146
State of Florida EB #7087

DESIGN : RHS/OB
DRAWN BY: MU
CHECKER: RHS
SCALE: AS SHOWN
DATUM: NAVD



MIAMI BEACH
OFFICE OF CAPITAL IMPROVEMENT PROJECTS
1701 MERIDIAN AVENUE, MIAMI BEACH, FL 33139

PROJECT: MAURICE GIBB MEMORIAL PARK
ADDRESS: 1700 PURDY AVENUE MIAMI BEACH, FL 33139-1424



SUB-CONSULTANT

LA OF RECORD: BM
DESIGN LA: BM
DRAWN BY: CR, EP
CHECKER: OB, AP, MK
SCALE: AS SHOWN

NO.	DATE	REVISION
4	03/25/22	BID SET
3	03/24/22	100% CONSTRUCTION PLANS
2	11/18/21	DERM SOIL COMMENTS
1	08/13/21	100% CONSTRUCTION PLANS

Drawing Title: STORMWATER POLLUTION PREVENTION PLAN
Filename: 360500 - SWPPP SHEETS.dwg
Date: 03/25/22
Sheet: . of .

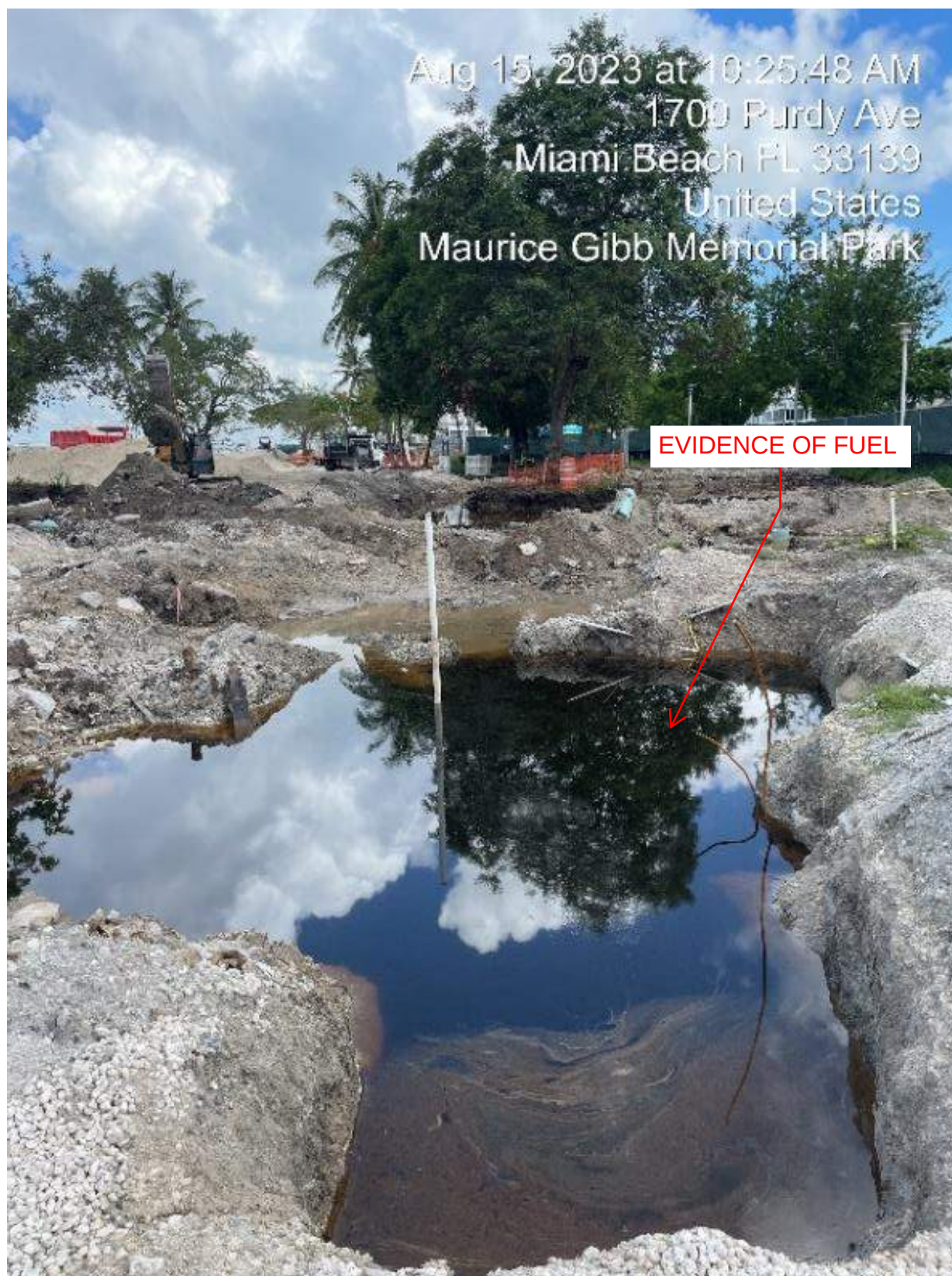
Drawing No.: **SWPPP-2**



Area D: Fuel encountered signaled possibility of a underground fuel tank.



Area D: Fuel encountered signaled possibility of a underground fuel tank.



Area D: Concrete slab removed in search of source of fuel encountered.



Area D: Concrete slab removed in search of source of fuel encountered.



Area D: Concrete slab removed in search of source of fuel encountered.



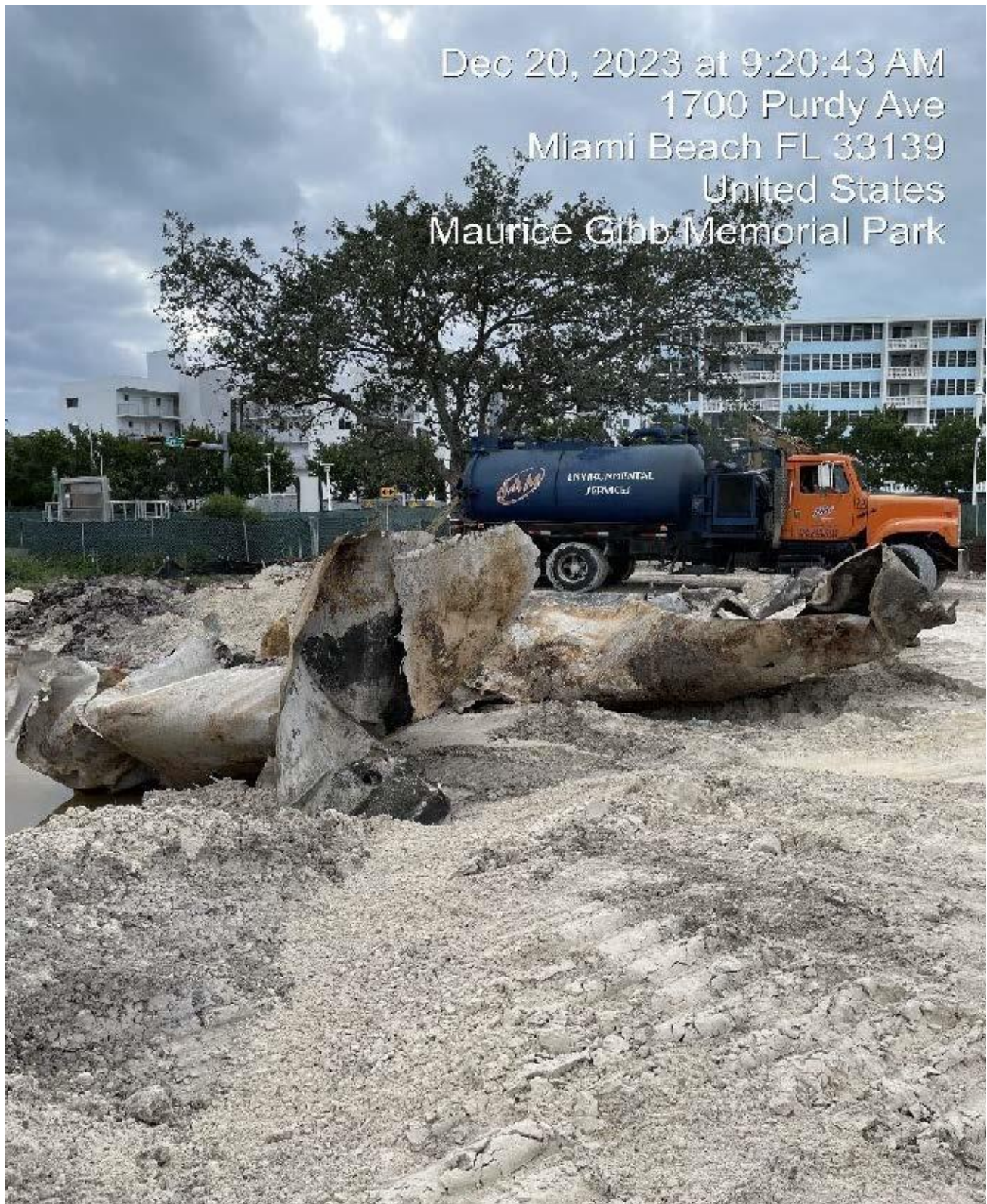
Area D: Underground fuel tank exposed.



Area D: Underground fuel tank exposed.



Area D: Unforeseen, underground fuel storage tank removed for the execution of work. Fuel encountered within the ground water was removed.

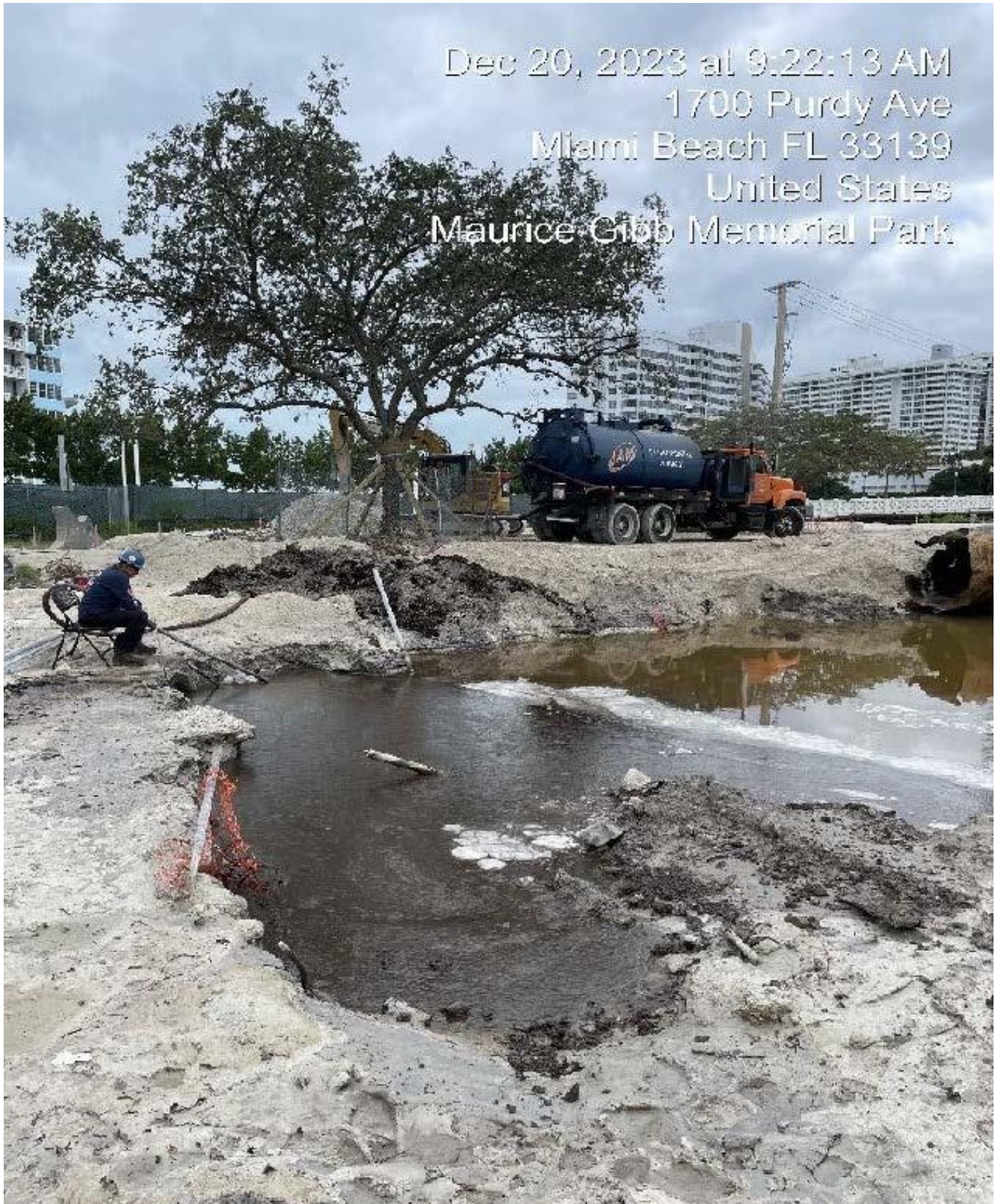


Area D: Unforeseen, underground fuel storage tank removed for the execution of work.



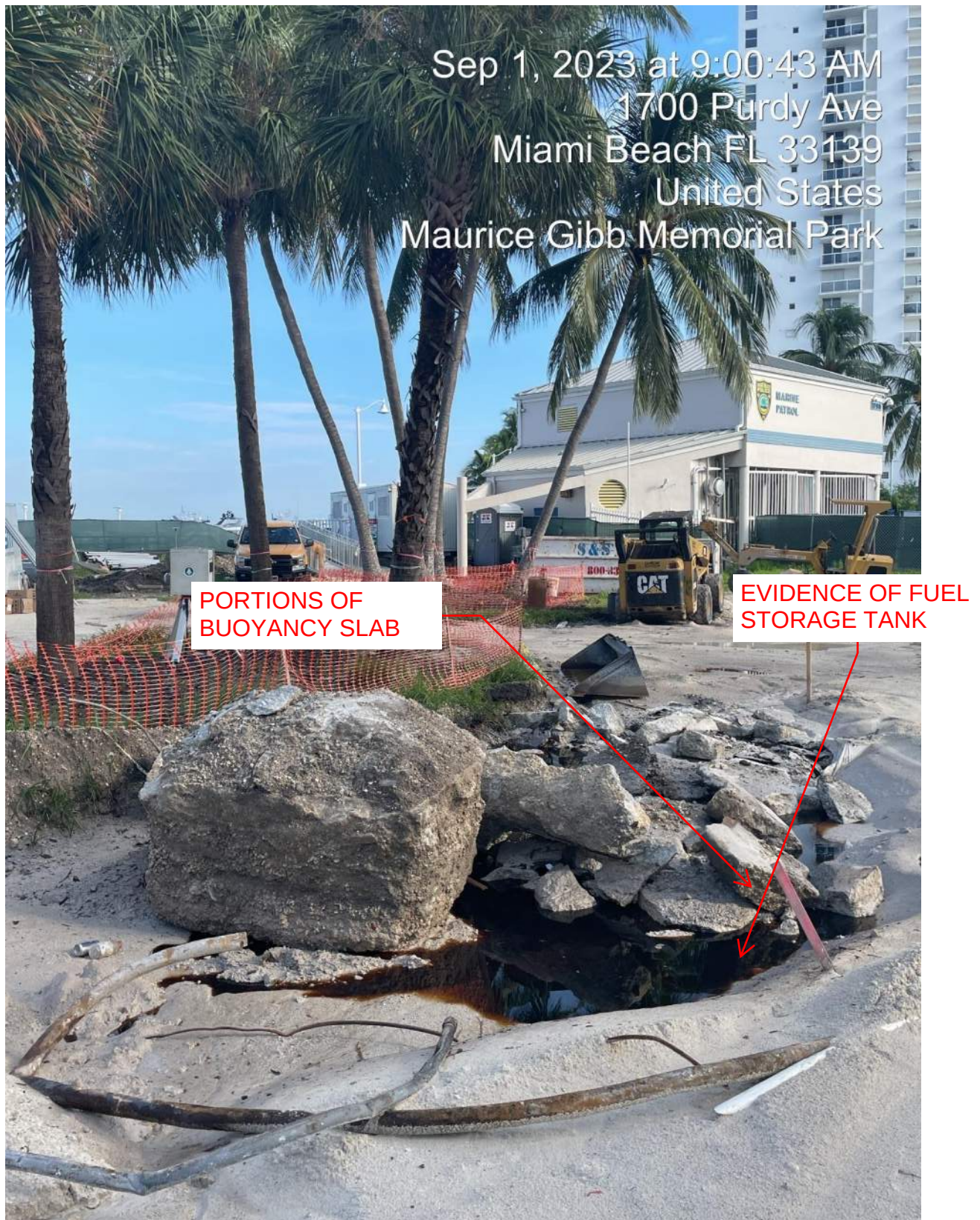
Area D: Unforeseen fuel tanks were encountered and removed.

Dec 20, 2023 at 9:22:13 AM
1700 Purdy Ave
Miami Beach FL 33139
United States
Maurice Gibb Memorial Park



Area D: Cleanup of fuel encountered within the ground water underway.

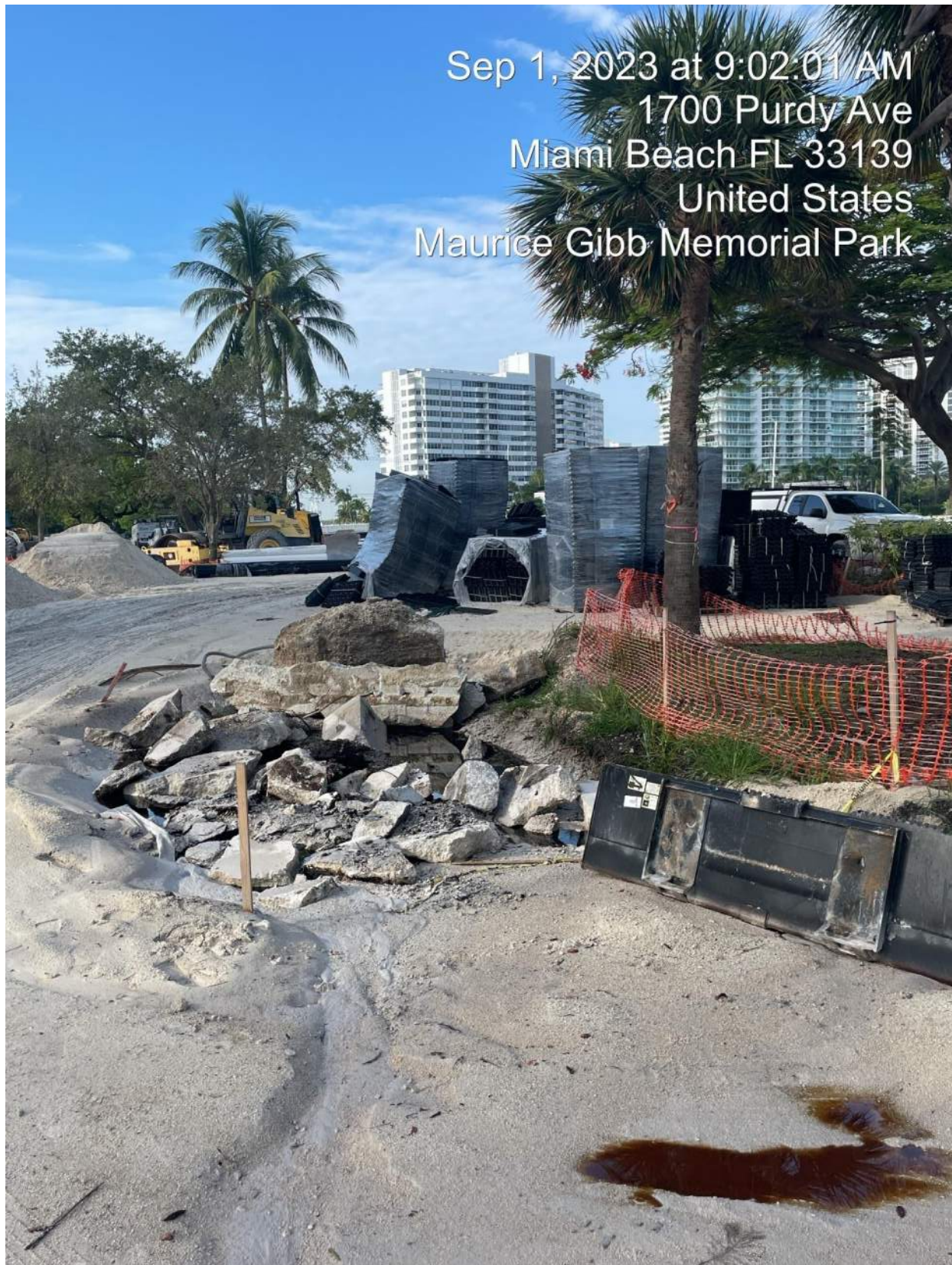
EXHIBIT A



Area E: Concrete slab and footings removed. Fuel encountered signaled possibility of an underground fuel tank.



Area E: Concrete slab and footings removed. Fuel encountered signaled possibility of an underground fuel tank.



Area E: Concrete slab and footings removed. Fuel encountered signaled possibility of an underground fuel tank.



Area F: Concrete slab removal exposed a tank cover.



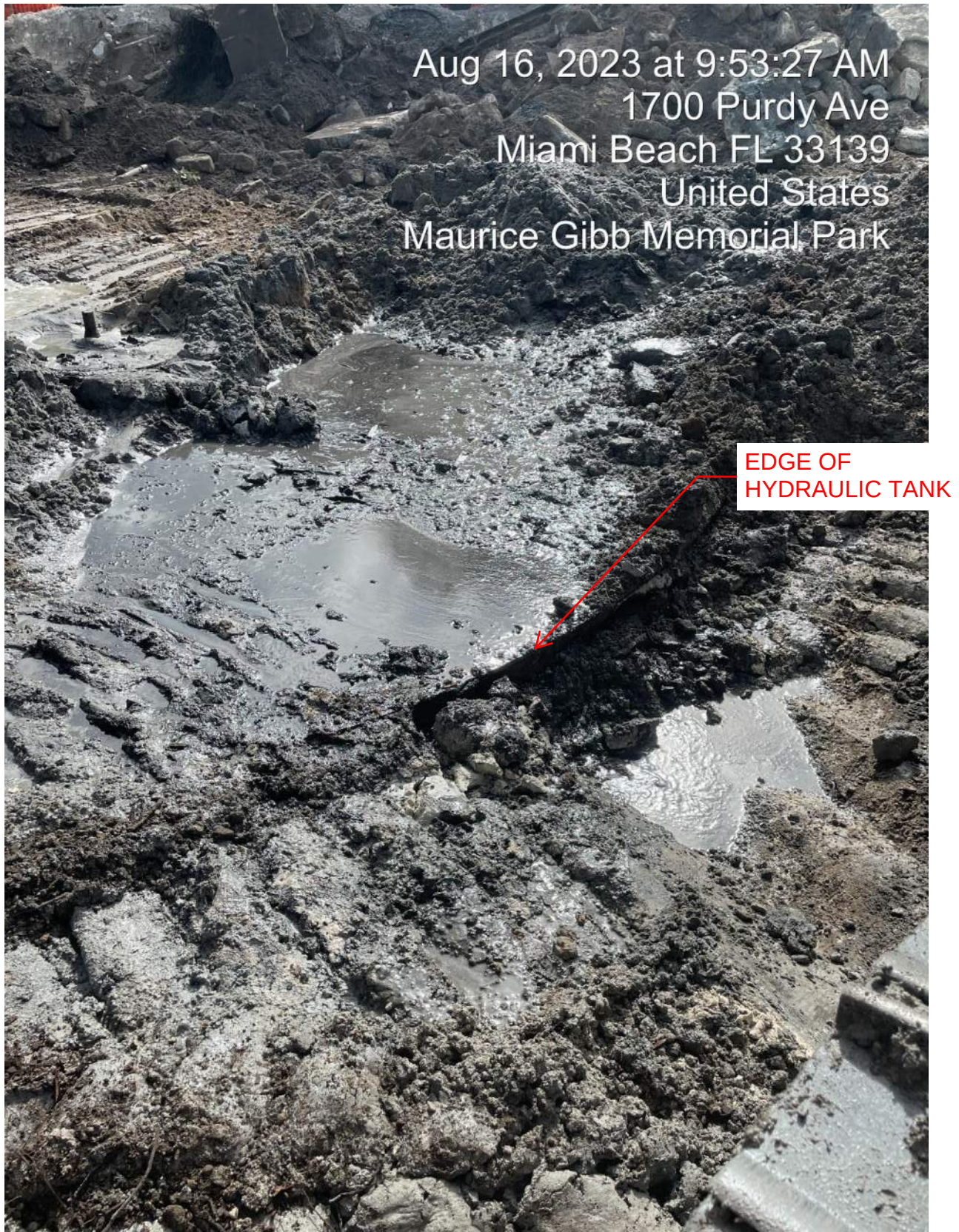
Area F: Hydraulic fuel discovered, adjacent to estimated 20' diameter tank.



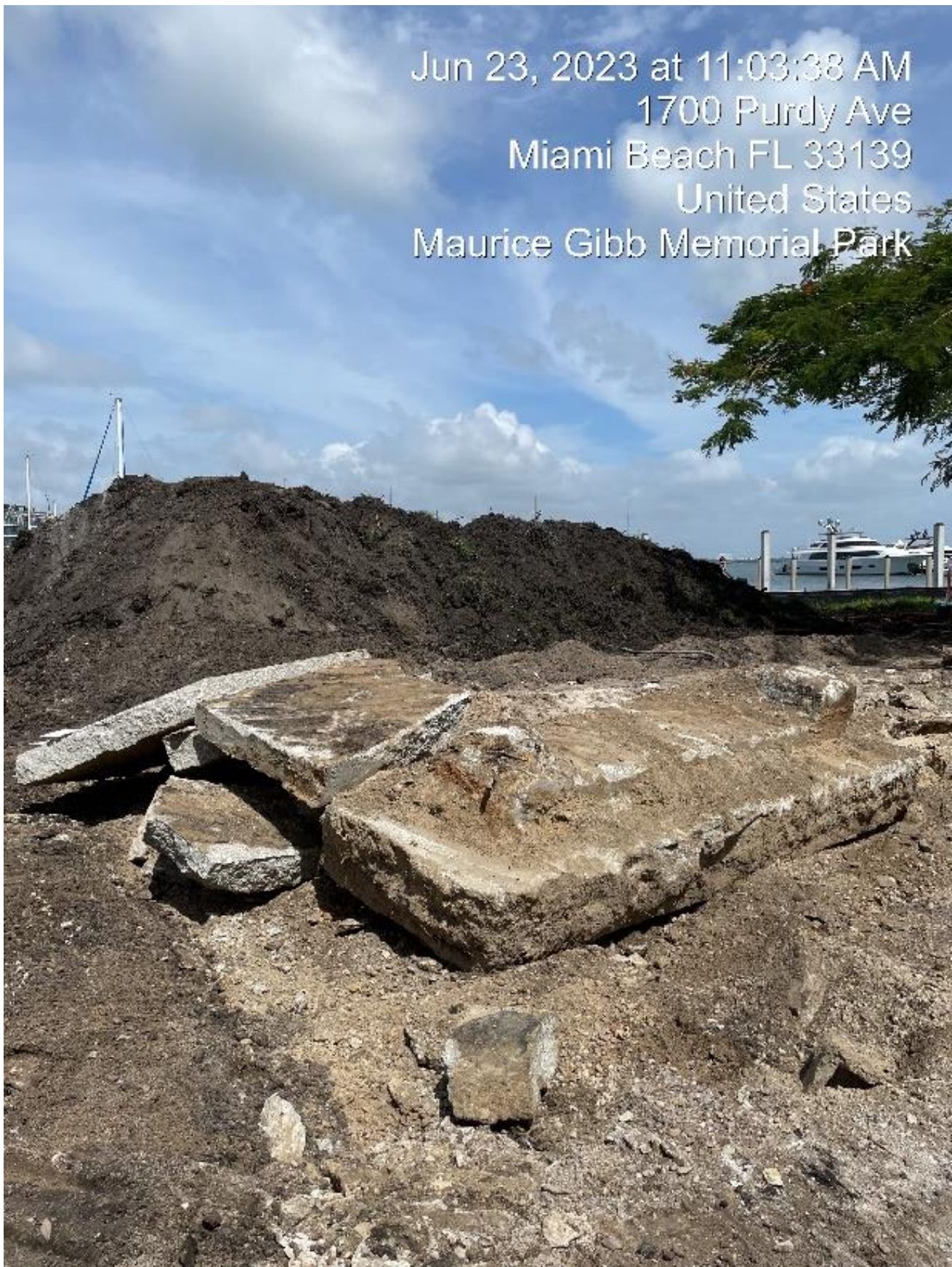
Area F: Portions of hydraulic lift exposed and removed.



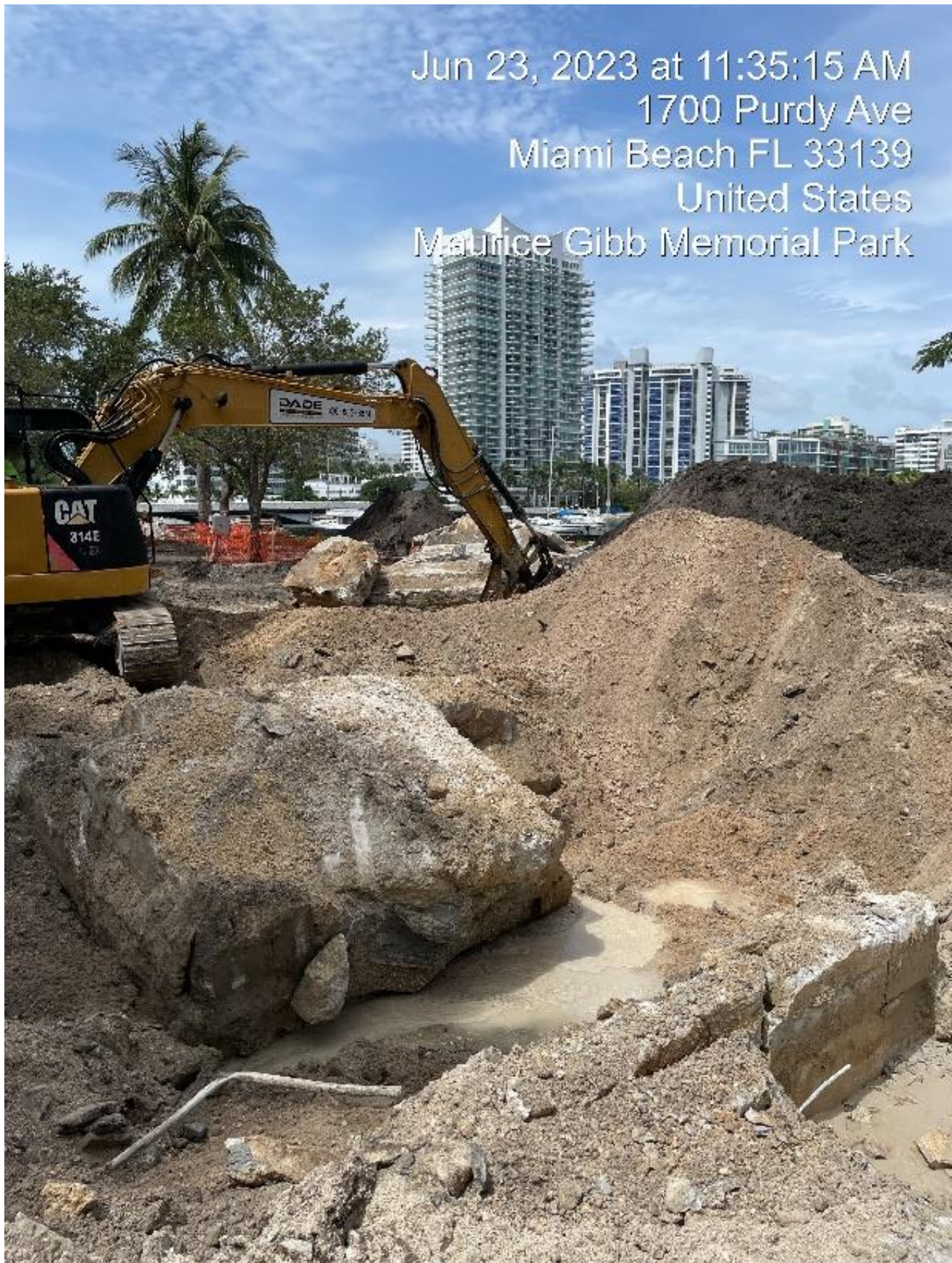
Area F: Hydraulic fuel discovered, adjacent to estimated 20' diameter tank.



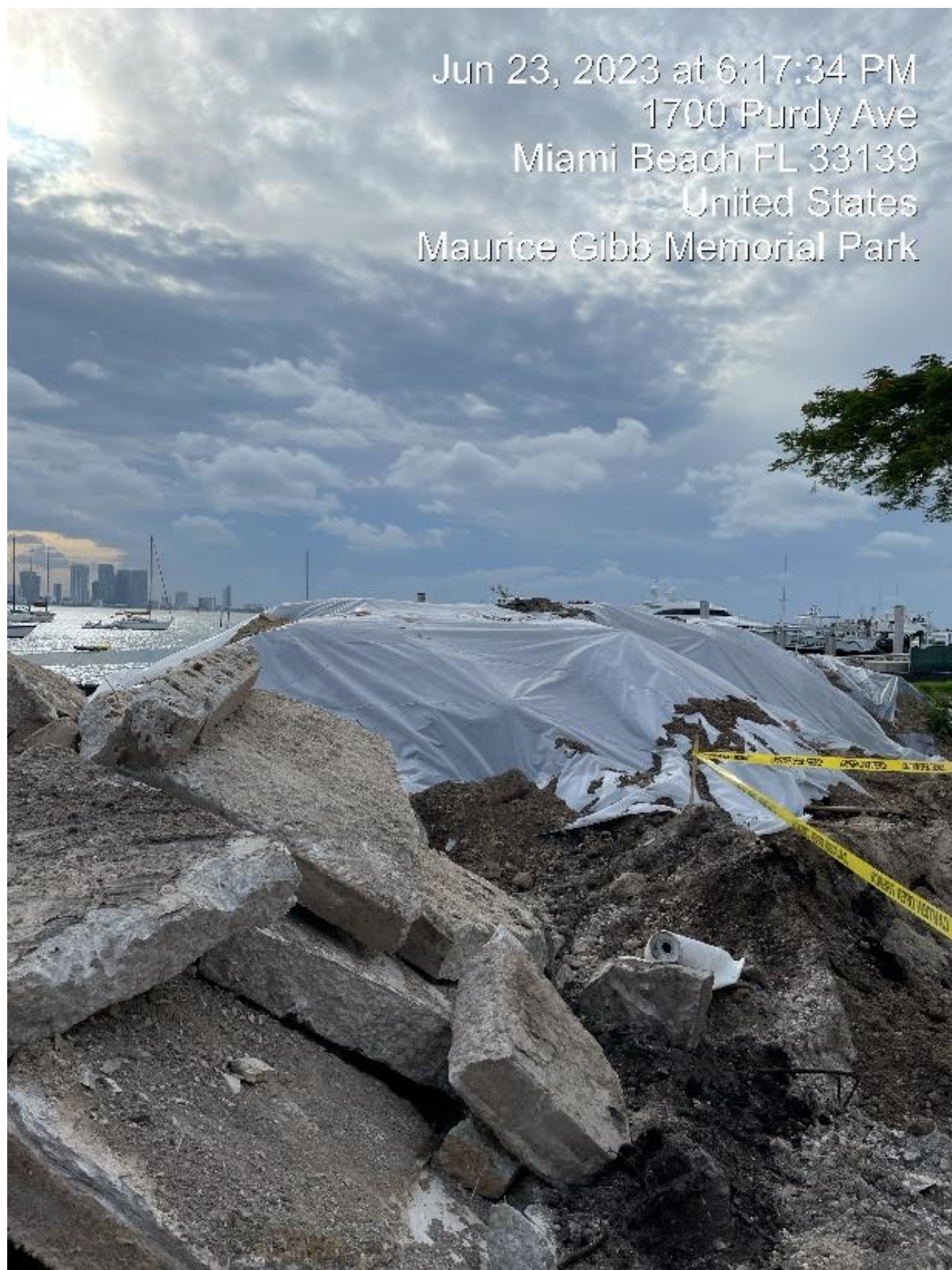
Area F: Hydraulic fuel discovered, adjacent to estimated 20' diameter tank.



Area F: Unforeseen, large chunks of concrete discovered underground removed for execution of work.



Area F: Unforeseen, large chunks of concrete discovered underground removed for execution of work.



Area F: Unforeseen, large chunks of concrete discovered underground removed for execution of work.