

**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS**

**ADDENDUM NO. 1
FOR
FY26 SPALL REPAIRS
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII
STATE PROJECT NO. CO1646-33**

June 3, 2026

This Addendum shall make the following amendment(s) to the Solicitation:

A. PLANS

1. Delete **PLANS SHEET NO. S-136, TERMINAL 2 GROUND LEVEL SPALL REPAIRS** and replace it with attached **PLANS SHEET NO. ADD. 1 S-136 TERMINAL 2 GROUND LEVEL SPALL REPAIRS** dated 6/3/26.
2. Delete **PLANS SHEET NO. S-504, REPAIR SCHEDULES** and replace it with attached **PLANS SHEET NO. ADD. 1 S-504 REPAIR SCHEDULES** dated 6/3/26.
3. Delete **PLANS SHEET NO. S-913, TERMINAL 2 AND INTERISLAND TERMINAL PHOTOS** and replace it with attached **PLANS SHEET NO. ADD. 1 S-913 TERMINAL 2 AND INTERISLAND TERMINAL PHOTOS** dated 6/3/26.

The following is provided for information.

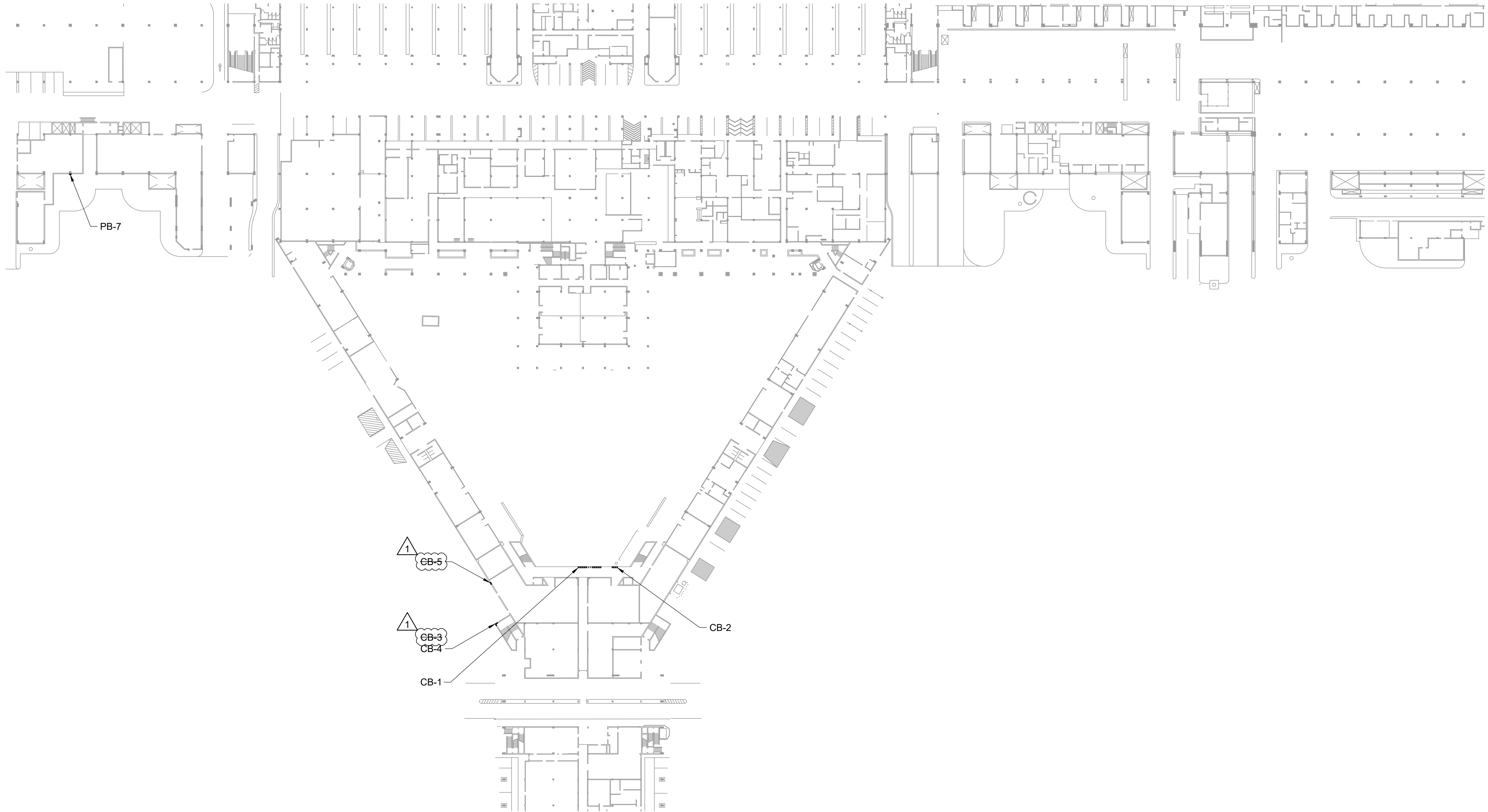
B. PRE-BID MEETING MINUTES

1. The attached **PRE-BID MEETING MINUTES** and **ATTENDANCE SHEET** are provided for information.

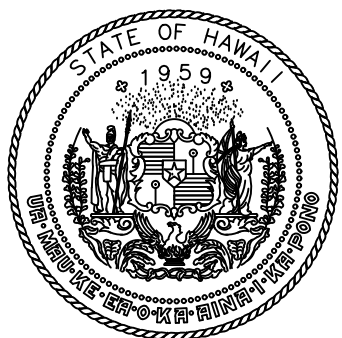
Please acknowledge receipt of this **ADDENDUM NO. 1** by recording the date of its receipt in the space provided on **PAGE P-4** of the Proposal.



NATHAN KANESHIGE
Engineering Program Manager



- LEGEND:**
- CB-# - CONCRETE SPALL REPAIR, SEE REPAIR SCHEDULE ON SHEET S-504
 - PB-# - CONCRETE SPALL REPAIR, SEE REPAIR SCHEDULE ON SHEET S-504



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS



Colin T. K. Kodama
04/30/2026
Licensed Expiration Date

This work was prepared by me or under my supervision.

DSGN.	DRWN.	CHKD.	APPD.
CK	KW	CK	CK

△	6/3/26	ADDENDUM 1
NO.	DATE	REVISIONS

CONSTRUCTION DOCUMENTS
MARCH 27, 2026
DATE

PROJECT TITLE :

FY26 SPALL REPAIRS

AT
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII

PROJECT NO.:

CO1646-33

SHEET TITLE:

**TERMINAL 2
GROUND LEVEL
SPALL REPAIRS**

DATE :	DWG. NO.
03/27/2026	S-136
SHEET :	
39 OF 65 SHEETS	

1
S-136

TERMINAL 2 GROUND LEVEL REPAIR PLAN
SCALE: 1" = 50'-0"



0 25 50 100 150
1"=50'-0"

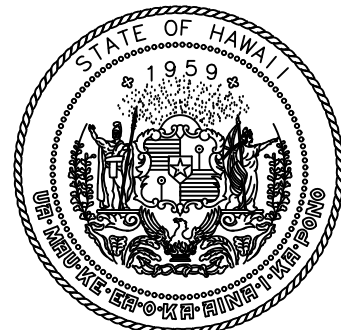
P:\HON\25\JOBS\252843 OT DOTA-Q034 FY26 SPALL REPAIRS\0.0 DWGS\S\252843_S-136.DWG

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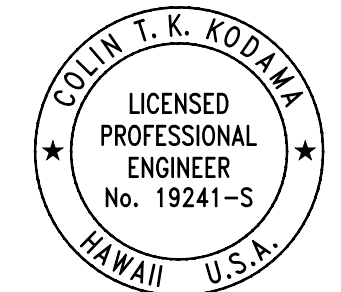
INTERNATIONAL PARKING GARAGE REPAIR SCHEDULE CONTINUED				
REPAIR NO.	PHOTO #	SPALL SIZE (X" x Y") OR CRACK LENGTH (X')	REPAIR DETAIL	DESCRIPTION
INT-325	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-326	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-327	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-328	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-329	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-330	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-331	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-332	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-333	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-334	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-335	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-336	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-337	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-338	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-339	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-340	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-341	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-342	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-343	9256	44'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-344	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-345	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-346	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-347	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-348	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-349	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-350	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-351	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-352	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-353	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-354	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-355	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-356	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-357	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-358	9256	57'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)
INT-359	9256	53'	DT2/S-602	DOUBLE TEE BEAM JOINT FILLER REMOVAL, TYP. (SEE IMG_9256)

CENTRAL AREA BREEZEWAY REPAIR SCHEDULE				
REPAIR NO.	PHOTO #	SPALL SIZE (X' x Y') OR CRACK LENGTH (X')	REPAIR DETAIL	DESCRIPTION
CB-1	9428	21' X 0.5'	SW1-S-606	EDGE SPALL WITH EXPOSED REBAR AT SIDEWALK - CENTRAL GARDEN
CB-2	9430	5' X 0.5'	SW1-S-606	EDGE SPALL AT SIDEWALK - CENTRAL GARDEN
CB-3	9436	2.5' X 2'	SW1-S-606	SPALL WITH EXPOSED REBAR AT FASCIA - GROUND LEVEL AIRSIDE
CB-4	9437	2' X 2'	SW1-S-606	SPALL AT FASCIA - GROUND LEVEL AIRSIDE
CB-5	9438	4' X 4'	SW1-S-606	SPALL AT FASCIA - GROUND LEVEL AIRSIDE
CB-6	9435	4' X 1'	SW1-S-606	EDGE SPALL ON FASCIA AIRSIDE

SECOND LEVEL PLANTER BOXES BREEZEWAY REPAIR SCHEDULE				
REPAIR NO.	PHOTO #	SPALL SIZE (X' x Y') OR CRACK LENGTH (X')	REPAIR DETAIL	DESCRIPTION
PB-1	9431	22' X 0.5'	SW1-S-606	EDGE SPALL AT WINDOW SILL AIRSIDE
PB-2	9432	1' X 1'	SW1-S-606	SPALL WITH EXPOSED REBAR - 3RD FLOOR FASCIA AIRSIDE
PB-3	9432	1' X 1'	SW1-S-606	SPALL WITH EXPOSED REBAR - 3RD FLOOR FASCIA AIRSIDE
PB-4	9433	1' X 1'	SW1-S-606	SPALL WITH EXPOSED REBAR - 3RD FLOOR FASCIA AIRSIDE
PB-5	9434	1.5' X 0.5'	SW1-S-606	EDGE SPALL ON PLANTAR BOX ARCHITECTURAL FINISH - 2ND FLOOR AIRSIDE
PB-6	9440	10' X 2'	SW1-S-606	SPALL AT FASCIA BENEATH PLANTAR BOX - 2ND FLOOR AIRSIDE
PB-7	9439	1' X 2'	SC3/S-605	SPALL AT COLUMN WITH EXPOSED REBAR - GROUND LEVEL AIRSIDE



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS



[Signature]

This work was prepared by me or under my supervision.

DSGN.	DRWN.	CHKD.	APPD.
CK	KW	CK	CK

	6/3/26	ADDENDUM 1
NO.	DATE	REVISIONS

CONSTRUCTION DOCUMENTS

MARCH 27, 2026

DATE

PROJECT TITLE :

FY26 SPALL REPAIRS

AT
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII

PROJECT NO.:

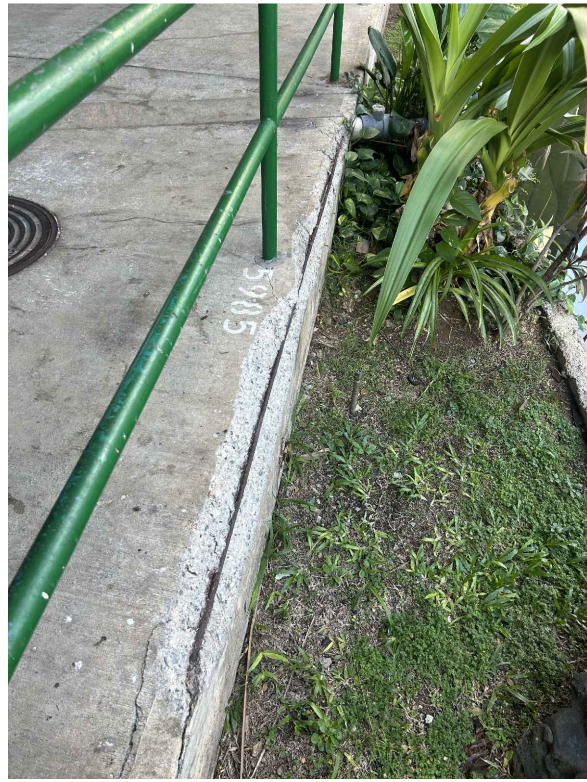
CO1646-33

SHEET TITLE:

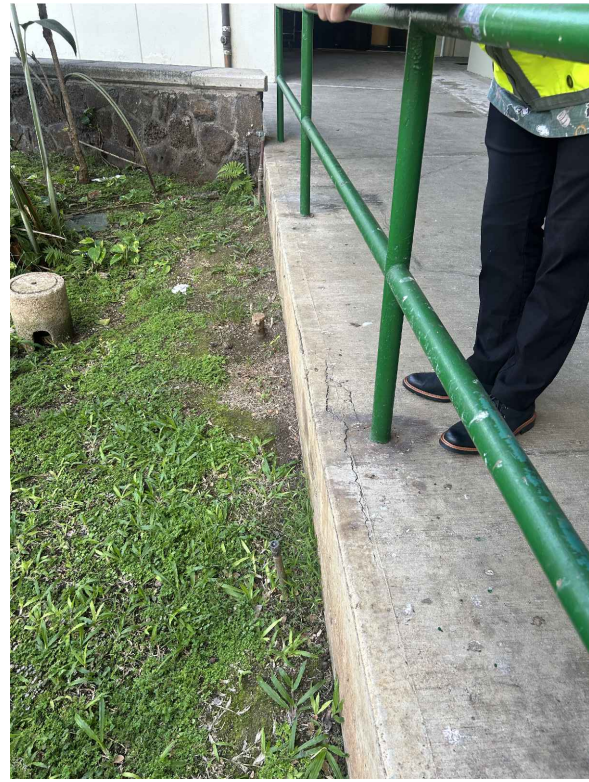
REPAIR SCHEDULES

DATE :	DWG. NO.
03/27/2026	S-504
SHEET :	
45 OF 65 SHEETS	

P:\HON\25.JOBS\252843 OT DOTA-DO34 FY26 SPALL REPAIRS\0.0 DWGS\S\252843 S-504 DWG



IMG_9428
CB-1



IMG_9430
CB-2



IMG_9431
PB-1



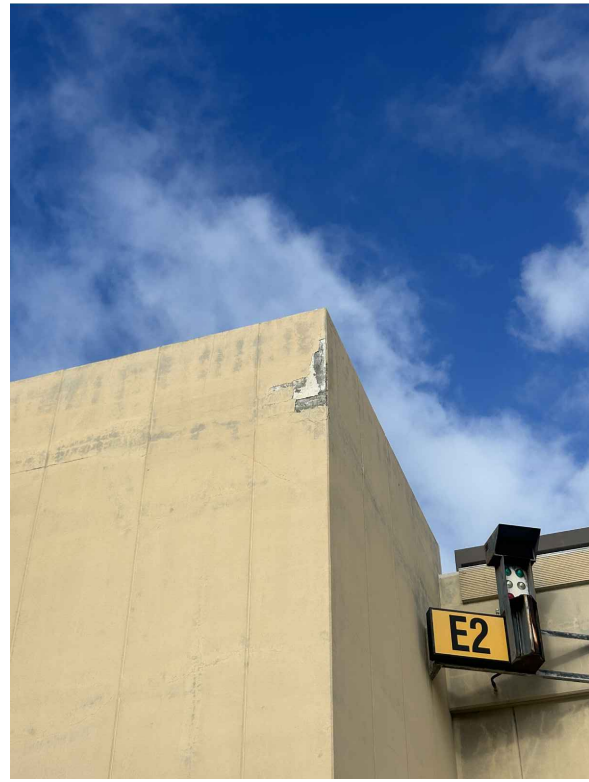
IMG_9432
PB-2 TO PB-3



IMG_9433
PB-4



IMG_9434
PB-5



IMG_9435
CB-6



IMG_9436
CB-3



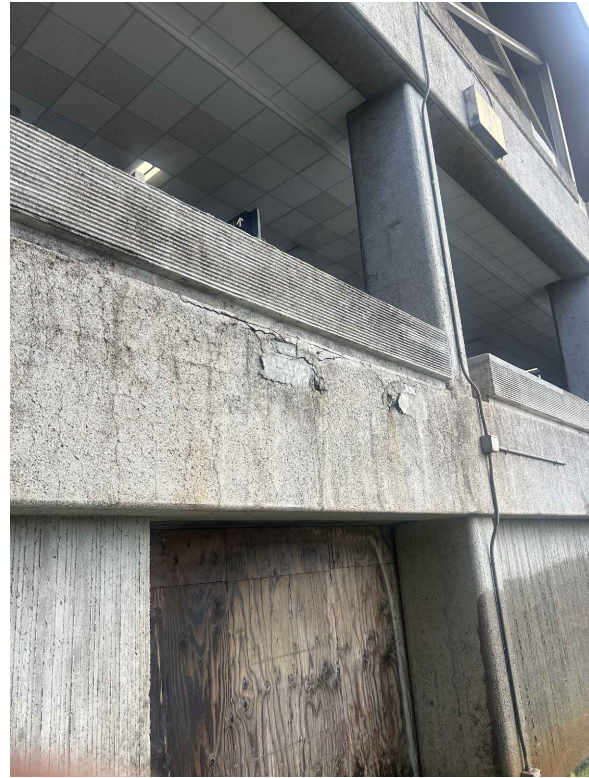
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CB-4



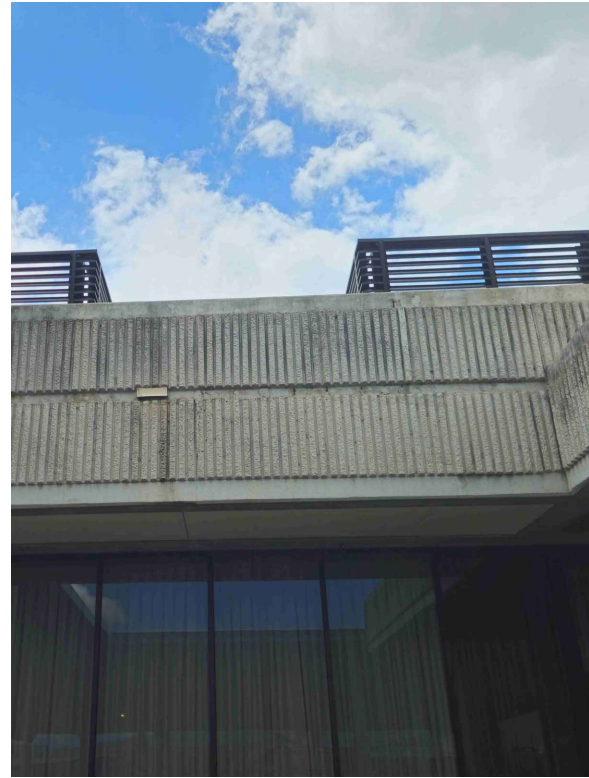
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CB-5



IMG_9439
PB-6



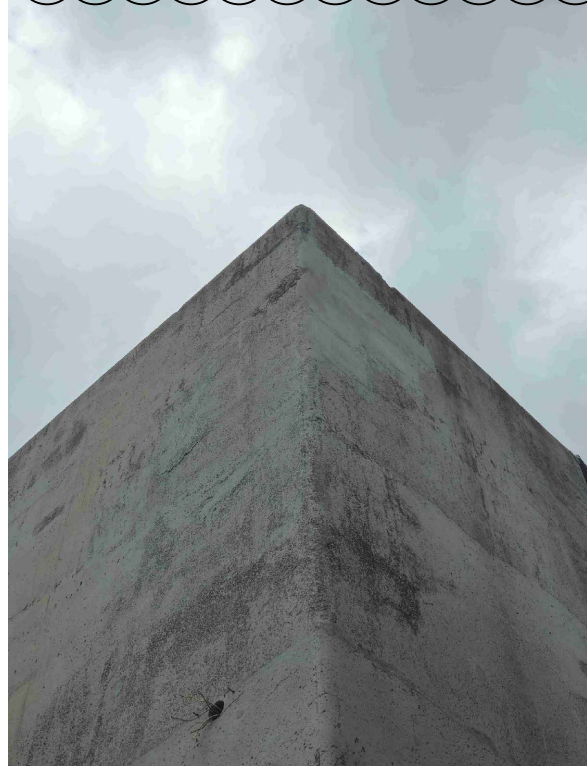
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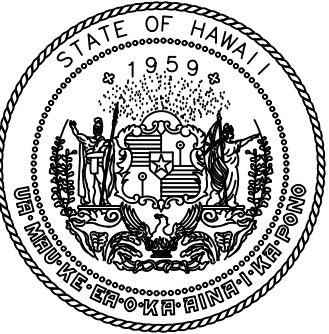
IMG_12001
IIT-1



IMG_12002
IIT-2



IMG_12003
IIT-3



STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS



Colin T. K. Kodama
04/30/2028
Licensed Expiration Date

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DSGN.	DRWN.	CHKD.	APPD.
CK	KW	CK	CK

△	6/3/26	ADDENDUM 1
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MARCH 27, 2026
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FY26 SPALL REPAIRS

AT
DANIEL K. INOUE INTERNATIONAL AIRPORT
HONOLULU, OAHU, HAWAII

PROJECT NO.:

CO1646-33

SHEET TITLE:

TERMINAL 2 AND
INTERISLAND
TERMINAL PHOTOS

DATE :	DWG. NO.
03/27/2026	S-913
SHEET :	
65 OF 65 SHEETS	

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**STATE OF HAWAII
DEPARTMENT OF TRANSPORTATION
AIRPORTS**

PRE-BID MEETING MINUTES

DATE: May 28, 2026

TIME: 9:00 a.m.

LOCATION: Department of Transportation, Airport Office
Daniel K. Inouye International Airport
Terminal 1, Department of Transportation Airport Office Lobby
400 Rodgers Blvd., Suite 700, Honolulu, HI 96819

PROJECT: FY26 Spall Repairs
Daniel K. Inouye International Airport
State Project No. CO1646-33

I. INTRODUCTION

Attendee introductions (name and company).

II. IMPORTANT ITEMS

1. This meeting is to clarify general questions only. If there is a conflict between what was stated in this meeting and the bid documents, the bid documents shall govern. Any significant changes will be issued through an addendum. A copy of the meeting minutes will be issued to all attendees.
2. Description of Work: The scope of work consists of repairing spalls in the International Parking Structure (IPS), pedestrian and vehicle bridges, and adjacent walkway leading to Terminal 1 at Daniel K. Inouye International Airport.
3. The completion time of this Contract is 270 calendar days from the date indicated in the Notice to Proceed from Department of Transportation, Airports (DOTA).
4. Deadline for Request for Information (RFI) questions and Substitution Requests is on June 1, 2026, at 2:00 p.m. Hawaii Standard Time (HST). All questions must be submitted in HiePRO. Verbal RFI(s) will not receive a response.

5. HiePRO OFFER DUE DATE & TIME is June 15, 2026, at 2:00 p.m., HST.
 - a. The complete proposal must be uploaded to HiePRO. Failure to upload the complete proposal to HiePRO shall be grounds for rejection of the bid.
 - b. Bidders shall complete all unit prices and amounts. Failure to do so shall be grounds for rejection of bid.
 - c. The bidder's attention is directed to Section 2.11 - BID SECURITY as amended by the Special Provisions.
6. To be eligible for award, bidders must possess a valid State of Hawaii General Engineering "A", General Building "B", or Specialty Contractor "C-31a" license at the time of bidding.
7. General Conditions as set forth in Division 1 - General Requirements Section 01010 - Description of Work. Including but not limited to the following:
 - a. Hours of Work: Work can be performed at the construction site between the hours of 9:00 p.m. to 5:00 a.m., without considerable disruption to airport operations or other adjacent tenants and with approval by the State. Noise, including demolition work and waterproofing shall occur from 9:00 p.m. to 5:00 a.m. Dependent on the type and location of work activities, the Contractor may be required to alter work hours at the discretion of the State and at no additional cost to the State.
 - b. During the progress of the work, debris, empty crates, waste, material drippings, etc., shall be removed by the Contractor at the end of each workday, and the work area shall be left clean and orderly. Transportation Security Administration regulations require tools and equipment to be secured at all times.
 - c. The Contractor shall coordinate the phases of work under this Contract with the State to permit the continuing operation of Airport facilities and to minimize disruption to pedestrian and vehicular traffic.
 - d. Dependent on the type and location of work activity, the Contractor may be required to alter the work hours and work activities or suspend work during the Airline Operational Blackout Dates. Schedule adjustments during the Blackout Dates shall not incur additional costs to the State of Hawaii.
 - e. Dependent on the type and location of nighttime work activity, the Contractor may be required to either alter the work hours and work activities, or suspend work during the Seabird Fallout Season, roughly September 15 – December 15, annually. Schedule adjustments during the Seabird Fallout Season dates shall not incur additional costs to the State of Hawaii.

III. GENERAL DISCUSSIONS

1. Question: The Proposal Schedule contains Items with Unit Price fields pre-filled with “LS”, are unit prices required to be submitted?

Response: The Proposal Schedule Items with Unit Price fields pre-filled with “LS” only require a Total amount to be submitted in the space provided.



Project: FY26 Spall Repairs				
State Project No.: C01646-33				
Meeting: Pre-Bid Meeting				
Date: May 28, 2026	Time: 9:00 a.m.		Location: Department of Transportation Airports Office Lobby	
Name	Organization	Role/Title	Phone #	Email
Jonathan Yoshida	HDOT Airports	State PM	808 838-8875	jonathan.r.yoshida@hawaii.gov
Stephen Enomoto	Oceanit	Consultant	808 368-0860	senomoto@oceanit.com
Chris Tugman	Oceanit	Consultant	434 534-7978	ctugman@oceanit.com
Kirt Cuckamp	John Rohrer Contracting	Contractor	808-350-1008	kcuckamp@jrcc.build
Will Kelley	TRCC	Contractor	808-850-2732	wkelley@jrcc.build
Shawn Delacruz	Hawaii Masons	Mason Contractor	808 861-2032	shawn@hawaiimasons.net
Jasmine Delacruz	Inter Mar W	Contractor	808-486-0854	jdelacruz@intermarinc.us
Debbie Delos Santos	Hawaii Masons	Contractor	808-861-2072	admin@hawaiimasons.net
Brett Gordon	Triton Marine Const	Contractor	808-486-0859	bgordon@tritonmarine.us
Jenny Chun	Beachside Roofing G.C. Division	Contractor	808-295-9021	jchun@beachsideroofinghawaii.com

