CITY OF HOUSTON

John Whitmire
Mayor

HOUSTON AIRPORT SYSTEM

Jim Szczesniak
Director of Aviation

George Bush Intercontinental ~ William P. Hobby ~ Ellington Airport

January 13, 2026

SUBJECT: **Addendum No. 8**

REFERENCE: Invitation To Bid (ITB) for the IAH Subway Efficiency Infrastructure Improvements at George Bush Intercontinental Airport (IAH); Solicitation No. HOA-IAHSEI-2025-005; Project No. 604A

To: All Prospective Bidders:

This Addendum is being issued for the following reason(s):

I. **Add** the following attached documents outlined below:

1- Addendum 08 Narrative-HOA-IAHSEI-2025-005
2- G001 - Cover Sheet
3- Section 00010_VOL 3 TOC
4- IA421 - Interior Elevations
5- IA501 - Interior Details
6- IA621 - Interior Finish Legend and Notes
7- IA801 - Interior Floor Finish Plan – Area 1
8- IA802 - Interior Floor Finish Plan - Area 2 & 3
9- IA803 - Interior Floor Finish Plan - Area 4 & 5
10- IA804 - Interior Floor Finish Plan - Area 6
11- IA805 - Interior Floor Finish Plan - Area 7 & 8
12- IA806 - Interior Floor Finish Plan - Area 9
13- IA807 - Interior Floor Finish Plan - Area 10
14- IA808 - Interior Floor Finish Plan - Area 11 & 12
15- IA809 - Interior Floor Finish Plan - Area 13 & 14
16- IA810 - Interior Floor Finish Plan - Area 15
17- IA811 - Interior Floor Finish Plan - Area 16 & 17
18- IA812 - Interior Floor Finish Plan - Area 18 & 19
19- IA813 - Interior Floor Finish Plan - Area 20
20- Section 09 65 00 - RB Resilient Sheet Flooring
21- Section 07 92 00 - Fluid-Applied Waterproofing

II. Respond to the following questions.

1. **Question:** Sheet IA102 shows scope associated with epoxy joint filling. Please confirm that Urethane is acceptable substitution in all areas. Urethane allows a flexible waterproof seal while epoxy hardens and does not allow for the flexibility required for this application.

   Response: Urethane is an acceptable substitution in all areas based on review of proposed product on future submittal. Refer to spec. Section 07 92 00- Fluid-Applied Waterproofing.

2. **Question:** Please confirm the new estimated construction commencement date, given the shift in bid date.

   Response: Approximately 2 to 4 weeks after Administrative Notice To Proceed.

3. **Question:** Resubmittal -RFI#7: 10% of grid replacement is a low estimate, as there are 116 locations of the grid that will need to be removed just for the repair of the expansion joints. This does not include plumbing scope or electrical scope, which will require additional locations where the grid will need to be removed.

   Response: Refer to response provided for RFI #7 in Addendum #6 - Pricing should include replacement of up to 40% of existing ceiling grid. Any additional replacement beyond 40% will require written approval from HAS prior to proceeding with work.

4. **Question:** Resubmittal- RFI#14: The architects will need to provide the color that will be used on the grid. Neither the subs nor the ceiling tile company will take responsibility for determining the color.

   Response: Refer to response provided for RFI #14 in Addendum #6 - Paint ceiling grid Sherwin Williams Ceiling Bright White (SW7007).

5. **Question:** Resubmittal -RFI#23: The engineers will need to put into writing the extent of the pump testing that is needed. In addition, there will need to be documentation stating that the testing will be reviewed and that the engineers will hold responsibility for the information submitted by the plumbing sub.

   Response: Refer to response provided for RFI #23 in Addendum #6 -The pumps as scheduled on these plans have been designed to the knowledge available to the Engineer through available drawings and limited site observation. All testing will be done with the intent of confirming the existing actual operating conditions of each pump system that were not available in design or could not be confirmed. Any deviations from the current design based on testing will be at the direction of the Engineer of Record through official drawing revisions.

6. **Question:** Resubmittal-RFI#31: For the flooring bid to be accurate, there will need to be moisture testing done as the humidity levels change throughout the length of the tunnel. Will this be provided by engineers?

   Response: Refer to response provided for RFI #31 in Addendum #6 - Moisture testing will be the responsibility of the General Contractor. This work must be done at the time of installation. Since, the moisture content can vary greatly between now and the time of tile installation.

7. **Question:** Resubmittal- RFI#60: The containment plan will not work for this project; the half wall is a large part of the scope of work for this project. Installing a dust wall on top of or up against the half wall will impede that scope of work.

   Response: Refer to response provided for RFI #60 in Addendum #6 - Installation of dust walls are not required up against or on top of the low walls. Barriers between areas of work and circulation areas are not necessarily required in all instances. General Contractor shall determine which barrier type makes the most sense for each location.

8. **Question:** Resubmittal- RFI#62: Areas 1-10 and part of 11 will not support a dust wall in the middle of the walkway while maintaining ADA compliance. Also, the flooring material cannot be installed within these locations with the dust wall in the middle due to the width of the material rolls.

   Response: Refer to response provided for RFI #62 in Addendum #6 - Installation of dust walls in the middle of the walkways are not required. Barriers between areas of work and circulation areas are not necessarily required in all instances. General Contractor shall determine which barrier type makes the most sense for various locations. A tile installation of the rubber flooring is preferred to a rolled installation. Additional information regarding the tiles is attached.

9. **Question:** Resubmittal – RFI#63: The scope of ADA compliance for the ramps at Terminal A, Terminal B, Terminal C, and the A/B walkway cannot be completed in the hours of 12:15-3:15 am. These areas will need to be closed for the work to be completed and the concrete to set.

   Response: Refer to response provided for RFI #63 in Addendum #6 - Flooring slope correction work at Terminals A, B, and C should be phased so that only one (1) subway door is blocked at a time. The slope correction at the A/B walkway cannot be broken into separate phases, so A/B walkway will need to be temporarily closed.

10. **Question:** Resubmittal – RFI#64: Equipment / Material drop off, and debris haul-off will need to be done during the day. For this project, daytime access points to and from the tunnel will need to be provided.

    Response: No changes to original response in Addendum #6 to RFI #64 - See response to RFI #58. There is no space available for dumpsters. All materials must be delivered and waste materials removed between 11:00 PM - 5:00 AM. The Contractor is responsible for removing all debris from the project site each day after work is performed. Contractor will need to arrange for a trash truck to haul off debris every night between 11:00 PM - 5:00 AM.

11. **Question:** Resubmittal – RFI#80: The response to RFI#64 does not answer the question of where the dumpsters will be located; the location is important for bid pricing.

    Response: Refer to response provided for Question #10 above.

12. **Question:** Resubmittal – RFI#89: To get accurate pricing on the laser cutting of the flooring material, the CAD files are required. Please provide the release form.

    Response: Refer to response provided for RFI #89 in Addendum #6 - CAD files will be provided to awarded contractor upon receipt of signed release form. Pricing is to be based on information on drawings provided.

13. **Question:** To accommodate approximately 1000 rolls of flooring (48 inches by 39 feet, 9 inches), weighing about 468,000 pounds, and requiring 10,000 square feet of space. Will HAS be providing an adequate storage and lay-down area.

Response: Temporary material storage areas will be provided at Terminal A, Terminal C, and Terminal D|E. See revised phasing plans issued under Addendum #6. A tile installation of the rubber flooring is preferred to a rolled installation. Additional information regarding the tiles will be issued in an upcoming addendum.

14. **Question:** Could you provide a map showing the access route from the storage area to the designated unloading areas?

    Response: A map cannot be provided at this time. HAS will determine designated unloading areas at project commencement, based on other projects at the airport at that time. Locations of designated unloading areas will be provided to the awarded contractor. All materials will require K-9 sweep immediately after unloading.

15. **Question:** The plans call for the flooring to be installed side by side on the walkways, which would create a seam every 4 feet. This type of flooring material should be installed long-ways to minimize seams. Please adjust the installation plans.

    Response: A tile installation of the rubber flooring is preferred to a rolled installation. Additional information regarding the tiles and updated installation plans are attached.

16. **Question:** Where is the section for the sheet for resilient rubber flooring and base transitions in the specification manual.

    Response: Refer to the updated Project Manual Section 096500 and updated drawings issued under Addendum #6.

17. **Question:** How will the flooring cover the lap where asbestos abatement is scheduled?

    Response: Refer to response provided for RFI #58 in Addendum #6 - All abatement will be completed prior to new floor installation.

When issued, Addendum shall automatically become part of the solicitation documents and shall supersede any previous specification(s) and/or provision(s) in conflict with the Addendum. Addendum will be incorporated into the Agreement as applicable. It is the responsibility of the bidder(s) to ensure that it has obtained all such letter(s). By submitting a bid on this project, bidder(s) shall be deemed to have received all Addendum and to have incorporated them into their bid.

If further clarification is needed regarding this solicitation, please contact Senior Procurement Specialist, Ola Al Hammami via email at Ola Alhammami@houstontx.gov.

Sincerely,

DS

DocuSigned by:
Cathy Vander Plaats
02232028DE99414...

Cathy Vander Plaats
Aviation Procurement Officer
Houston Airport System

cc: Solicitation file,
Andre' Morrow,
Ola Alhammami

RS&H, Inc.

Contractor:	TBD		Addendum 08
		Date:	01-08-2026
Project:	HAS IAH Subway Efficiency Improvements PN 604A	AEP File No:	2012-1809-014

Subject: Addendum 08

Drawing Revisions

G001 – COVER SHEET
- Updated Sheet Index to indicate Addendum 08 revisions to affected sheets.

IA421 – INTERIOR ELEVATIONS
- Updated detail reference tag at glass wall panel termination in Elevation 1E.

IA501 – INTERIOR DETAILS
- Added missing details for Glass Wall Panel Outside Corner and Termination.

IA621 – ROOM FINISH LEGEND, AND NOTES
- Updated Interior Finish Legend to change RB01 General Flooring to a tile instead of a sheet good.
- Changed RB01 product, color, size, and thickness.
- Added additional details for RB02-RB20 for location and changed size to tile sizing, added thickness information.
- Revised WRB1 rubber base to match new field tile color and added detail for installation method.
- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA801 – INTERIOR FINISH PLAN
- Indicated starting point for field tile installation with dimensions and annotation.
- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA802 – INTERIOR FINISH PLAN
- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA803 – INTERIOR FINISH PLAN
- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA804 – INTERIOR FINISH PLAN
- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

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IA810 – INTERIOR FINISH PLAN

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IA811 – INTERIOR FINISH PLAN

- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA812 – INTERIOR FINISH PLAN

- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

IA813 – INTERIOR FINISH PLAN

- Revised General Interior Finish Notes to add flooring notes 11, 12, and 13 for flooring installation details.

Project Manual Revisions

079200 – FLUID-APPLIED WATERPROOFING

- Added section to provide product information for polyurethane sealer for crack repair.

096500 – RESILIENT FLOORING

- Revised to coordinate with change to tile installation.

By: Dan Darilek **01-08-2026**
RS&H Date

HOUSTON AIRPORT SYSTEMS

604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

2800 N TERMINAL RD, HOUSTON, TX 77032

IFP

TABS2025008629
TIP-24-300-IAH
BSG-2025-2-IAH

3/28/2025

AEC PROJECT NUMBER
20121809014

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IA212	WALL FINISH PLAN - AREA 20						•
IA401	ENLARGED PLANS - AREA 1 & 9						•
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EP602	ELECTRICAL POWER PANEL SCHEDULES						•

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NOTE:

ITT SUBWAY TRAIN MAY PROVIDE EXTENDED SERVICE DUE TO DELAYED FLIGHTS AND WEATHER CONDITIONS. CONFIRM IF WORK CAN BE PERFORMED EACH DAY OF SCHEDULED WORK. CALL CONTROL ROOM PERSONNEL AVAILABLE 24-7. 281-821-0123.

ASBESTOS, LEAD, MOLD, REMOVAL & DISPOSAL:
REFER TO LIMITED ASBESTOS SURVEY PROJECT NO. 25021801S PERFORMED BY TERRA NOVA CONSULTING, INC. DATED APRIL1, 2025

REVISIONS

NO.	DESCRIPTION	DATE
2	OWNER REVISIONS	2025.06.09
1	PERMIT REVISIONS	2025.05.22

BUILDING ID: BLDG. ID

Doc.
No. **Document Title**

Document 00010

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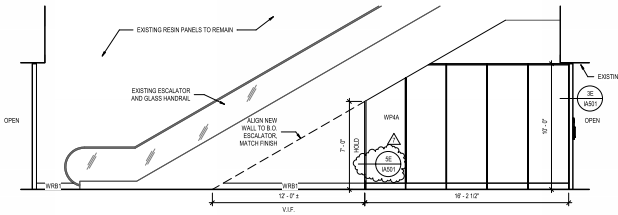
Doc.
No. **Document Title**

INTRODUCTORY INFORMATION

SPECIFICATIONS

END OF DOCUMENT



1E TERMINAL A ESCALATOR ELEVATION - NORTH
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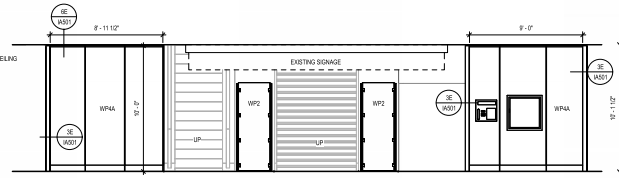

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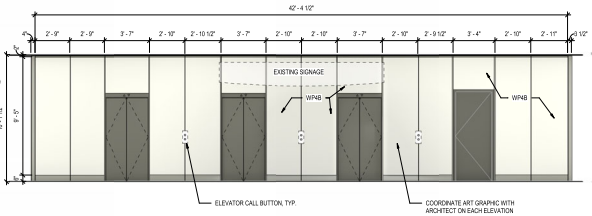

5E TERMINAL A - NORTH
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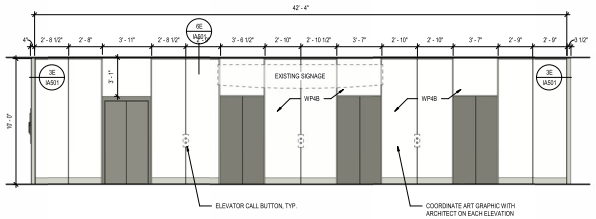

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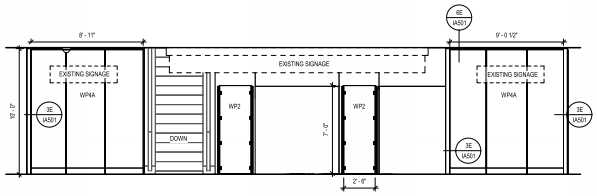

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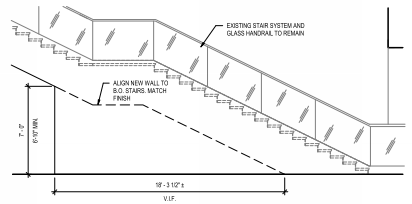

5D TERMINAL A STAIR ELEVATION - NORTH
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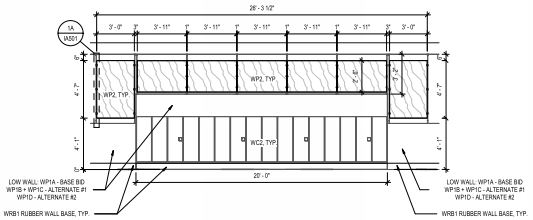

1C UTILITY BOX ELEVATION TYPICAL
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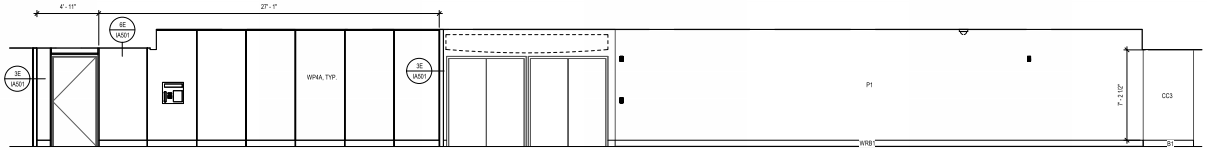
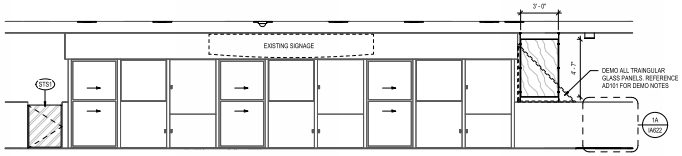


3C TERMINAL C - NORTH
SCALE: 1/4" = 1'-0"



1B TERMINAL A TRAIN ENTRANCE
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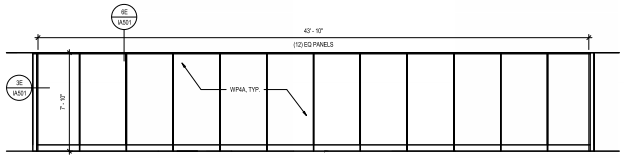

3B TERMINAL C - EAST
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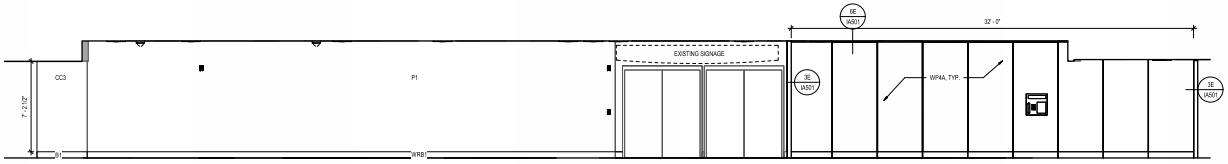

1A TERMINAL C - SOUTH
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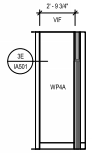


2A TERM C ENTRY - WEST
SCALE: 1/4" = 1'-0"

ELEVATION GENERAL NOTES

1. LOCATION OF ALL WALL DEVICES INCLUDING FIRE EXTINGUISHER CABINETS, FIRE ALARM DEVICES, TELEPHONE STATIONS, ELEVATOR EQUIPMENT, AED CABINETS, ELECTRICAL DEVICES, DEFIBRILATORS, SIGNAGE, ETC MUST BE FIELD VERIFIED AND COORDINATED WITH WALL PANEL SYSTEM MANUFACTURER PRIOR TO FABRICATION OF ALL WALL PANELS (WP4A & WP4B). ALL WALL DEVICES ARE SHOWN FOR ILLUSTRATIVE PURPOSE ONLY.
2. ALL WALL-MOUNTED DEVICES SHALL BE REMOVED DURING DEMOLITION AND SECURELY STORED. FOLLOWING THE INSTALLATION OF THE NEW WALL PANEL SYSTEM (WP4A & WP4B), EACH DEVICE MUST BE REINSTALLED IN ITS ORIGINAL LOCATION BY THE APPROPRIATE SUBCONTRACTOR. COORDINATE WITH FINISH FACE ALIGNMENT PER ELEVATOR MANUFACTURER SPECS & GUIDELINES.
3. ALL CEILING AND SOFFIT HEIGHTS TO BE VERIFIED BY WALL PANEL SYSTEM MANUFACTUER. WALL PANEL HEIGHTS TO MATCH EXISTING CEILING HEIGHTS BUT SHALL NOT EXCEED 11'-0" (WP4A & WP4B).
4. ALL DIMENSIONS TO BE FIELD VERIFIED. COORDINATE DISCREPANCIES WITH ARCHITECT AND OWNER.

4 0 4 8
SCALE: 1/4" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos.: BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/26/2025
REVIEWED BY: DD
DRAWN BY: GG
DESIGNED BY: GG
PROJECT NUMBER: 20121809014

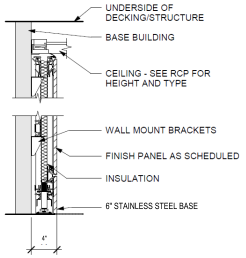
SEAL:
REGISTERED ARCHITECT DANIEL E. DAVIES 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

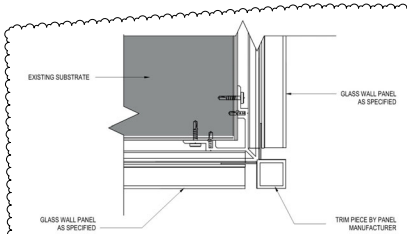
PROJECT STATUS: IFP

SHEET TITLE: INTERIOR ELEVATIONS

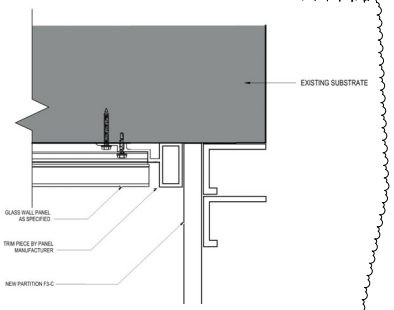
SHEET ID: IA421



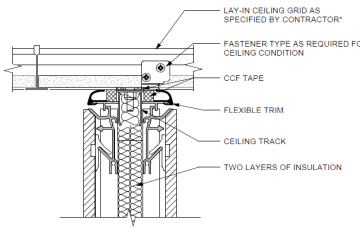
2E TYP. WALL PANEL DETAIL
SCALE: 1" = NTS



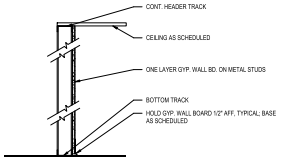
3E TYP. WALL PANEL OUTSIDE CORNER
SCALE: 1" = NTS



5E TYP. WALL PANEL TERMINATION
SCALE: 1" = NTS

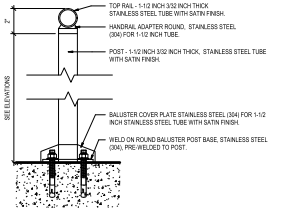


6E TYP. WALL PANEL AT LAY IN CEILING
SCALE: 1" = NTS

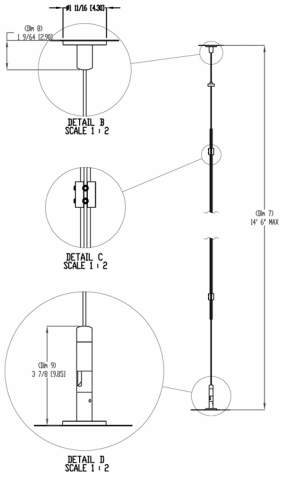


TYPE MARK	DESCRIPTION	FIRE RATING	UL No.	HEAD UL No.	STC	TYPE
F3-C	3 5/8" MTL STUD					METAL STUD FURRING PARTITION

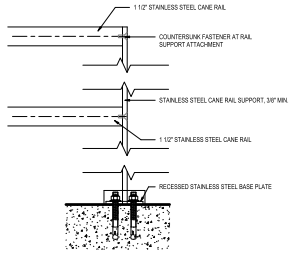
6D F3-C PARTITION TYPE
SCALE: 1" = 1'-0"



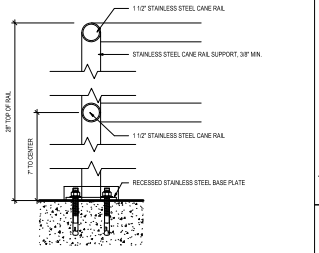
6B R2 CANE DETECTION RAIL DETAIL - ALT
SCALE: 3" = 1'-0"



1A SUSPENSION CABLE DETAIL
SCALE: 1/2" = 1'-0"



5A R2 CANE DETECTION RAIL END ELEVATION
SCALE: 3" = 1'-0"



6A R2 CANE DETECTION RAIL SECTION DETAIL
SCALE: 3" = 1'-0"

2 0 2 4
SCALE: 1/2" = 1'-0"
1 0 1 2
SCALE: 1" = 1'-0"
0 1
SCALE: 3" = 1'-0"

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REGISTERED ARCHITECT DANIEL E. DAVIES 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE: INTERIOR DETAILS

SHEET ID: IA501

INTERIOR FINISH LEGEND

MATERIAL	DESCRIPTION	MANUFACTURER	SPECIFICATION	SIZE	REMARKS
INTERIOR CASEWORK					
SS1	QUARTZ (TOP CAP OF LOW WALL)	COSENTINO	SILESTONE. COLOR: ETERNAL CALCATTA GOLD, FINISH: POLISHED, THICKNESS: 2CM, WITH 4CM BULLNOSE EDGE	128.74" X 62.60"	CONTACT: MELISSA GUARINO, 904-894-5256, mguarino@cosentino.com, LEAD TIME: 2-15 WEEKS
CEILINGS					
ACT1	ACOUSTICAL CEILING TILE - GENERAL	ARMSTRONG	CALLA ACOUSTIC CEILING TILE, COLOR: WHITE, 0.85 NRC, WITH BIOBLOCK AND HUMIGUARD PLUS	24" X 24"	CONTACT: MICHAEL MOORE, 832-588-5962, mbmoore@armstrongceilings.com, LEAD TIME: 3-4 WEEKS
ACT2	ACOUSTICAL CEILING PANEL - ACCENT	ARMSTRONG	CALLA VECTOR PANEL WITH DIGITAL PRINTED IMAGE, SEE REFLECTED CEILING PLANS FOR SIZES AND LOCATIONS. COORDINATE WITH ARCHITECT FOR GRAPHIC IMAGES.	CUSTOM	CONTACT: MICHAEL MOORE, 832-588-5962, mbmoore@armstrongceilings.com, LEAD TIME: 3-4 WEEKS
GWB/P	GYPSUM WALL BOARD - PAINTED	SHERWIN WILLIAMS	COLOR: CEILING BRIGHT WHITE SW 7007,FINISH: EG-SHEL	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
FLOORING					
RB1	RUBBER TILE FLOORING - GENERAL	NORA	NORAMENT GRANO, TILE. 3MM. 5305 AGAR	39.53" X 39.53", 3.5MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS. INSTALL WITH MANUFACTURER RECOMMENDED ADHESIVES (DRY-FIX 750) FOR FLUSH FINISH FACE AS REQUIRED.
RB2	RUBBER TILE FLOORING - ACCENT TERMINAL A, B, CORRIDOR A TO B, VINES/LEAVES - A, B, BIRDS, FLOWERS CENTER RINGS	NORA	NORAPLAN SENTICA, TILE. 3MM. 6519 PICNIC	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB3	RUBBER TILE FLOORING - ACCENT TERMINAL A , B, C, CORRIDORS BETWEEN A, B, MARRIOT, C, D/E, VINES, BIRDS, FLOWERS IN D/E	NORA	NORAPLAN SENTICA, TILE. 3MM. 6518 FIRST DAY	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB4	RUBBER TILE FLOORING - ACCENT TERMINAL A AT CORRIDORS, BIRDS HEAD	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM. 7066 PARADE	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB5	RUBBER TILE FLOORING - ACCENT TERMINAL A BIRD'S NECK	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM.7064 WATER PARK	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB6	RUBBER TILE FLOORING - ACCENT TERMINAL A, B, D/E, BIRD EYE RING AND NECK, FLOWERS CENTER, BIRD WING, TIPS, FEET, DARK FEATHERS AT D	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM. 7078 HAUNTED HOUSE	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB7	RUBBER TILE FLOORING - ACCENT TERMINAL A, C, CORRIDOR A TO B, BIRD FEATHERS, FLOWERS - PETALS IN A, TUPS IN B, VINES	NORA	NORAPLAN SENTICA, TILE. 3MM. 6516 ALOE	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB8	RUBBER TILE FLOORING - ACCENT TERMINAL A, C, D, BIRD'S FEET, DARK FEATHERS, BEAK, LIGHT FEATHERS AT D	NORA	NORAPLAN SENTICA, TILE. 3MM. 6522 EXPEDITION	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB9	RUBBER TILE FLOORING - ACCENT TERMINAL B, CORRIDOR BETWEEN A TO B, VINES, BIRD BODY, FLOWERS	NORA	NORAPLAN SENTICA, TILE. 3MM. 6534 CARNIVAL	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB10	RUBBER TILE FLOORING - ACCENT TERMINAL B FLOWERS, INNER PURPLE	NORA	NORAPLAN SENTICA, TILE. 3MM. 6500 COTTON CANDY	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB11	RUBBER TILE FLOORING - ACCENT TERMINAL C BIRD HEAD, CORRIDORS BETWEEN B, MARRIOT, AND C, VINES	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM. 7077 GRADUATION	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB12	RUBBER TILE FLOORING - ACCENT MARRIOT ROSE BODY	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM. 7035 SNOW SHOEING	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB13	RUBBER TILE FLOORING - ACCENT MARRIOT ROSE ACCENT SHADING, TERMINAL C BIRD LIGHT FEATHERS	NORA	NORAPLAN SENTICA, TILE. 3MM. 6520 SNOW DAY	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB14	RUBBER TILE FLOORING - ACCENT TERMINAL C BIRDS BODY	NORA	NORAPLAN SENTICA, TILE. 3MM. 6535 DESTINATION	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB15	RUBBER TILE FLOORING - ACCENT TERMINAL D/E BIRD, FLOWER, CORRIDOR C TO D/E	NORA	NORAPLAN SENTICA, TILE. 3MM. 6515 BARBEQUE	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB16	RUBBER TILE FLOORING - ACCENT TERMINAL D/E FLOWER INSIDE PETAL ACCENT	NORA	NORAPLAN SENTICA, TILE. 3MM. 6502 VACATION	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB17	RUBBER TILE FLOORING - ACCENT TERMINAL D/E FEATHER ACCENT DARK, BIRD, FLOWER	NORA	NORAPLAN SENTICA, TILE. 3MM. 6532 ZEST	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB18	RUBBER TILE FLOORING - ACCENT TERMINAL D/E BIRD, FLOWER, FEATHER ACCENT LIGHT	NORA	NORAPLAN ENVIRONCARE, TILE. 3MM. 7072 LEAF PEEPING	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB19	RUBBER TILE FLOORING - ACCENT TERMINAL D/E ORANGE BIRD LIGHT WINGS	NORA	NORAPLAN SENTICA, TILE. 3MM. 6536 WHEAT FIELDS	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
RB20	RUBBER TILE FLOORING - ACCENT TERMINAL D/E ORANGE BIRD DARK WINGS	NORA	NORAPLAN SENTICA, TILE. 3MM. 6510 DINNER ROLLS	39.53" X 39.53", 3MM THICK	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS
GROUT					
G1	GROUT - LOW WALL (ALTERNATE 2 FOR LOW WALL) LOCATION: TERMINAL A	LITOKOL	STARLIKE EVO, COLLECTION: GLAM, COLOR: VERDE PINO 430, FINISH: GALAXY	1/8" JOINTS	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 2-3 WEEKS
G2	GROUT - LOW WALL (ALTERNATE 2 FOR LOW WALL) LOCATION: TERMINAL B	LITOKOL	STARLIKE EVO, COLLECTION: GLAM, COLOR: VIOLA AMETISTA 530, FINISH: GALAXY	1/8" JOINTS	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 2-3 WEEKS
G3	GROUT - LOW WALL (ALTERNATE 2 FOR LOW WALL) LOCATION: TERMINAL C	LITOKOL	STARLIKE EVO, COLLECTION: GLAM, COLOR: BLU ZAFFIRO 350, FINISH: GALAXY	1/8" JOINTS	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 2-3 WEEKS
G4	GROUT - LOW WALL (ALTERNATE 2 FOR LOW WALL) LOCATION: TERMINAL D/E	LITOKOL	STARLIKE EVO, COLLECTION: GLAM, COLOR: ROSSO ORIENTE 550, FINISH: GALAXY	1/8" JOINTS	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 2-3 WEEKS
G5	GROUT - LOW WALL (ALTERNATE 2 FOR LOW WALL) LOCATION: MARRIOTT	LITOKOL	STARLIKE EVO, COLLECTION: CLASS WARM, COLOR: GREIGE 210, FINISH: GALAXY	1/8" JOINTS	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 2-3 WEEKS
RAILING					
R2	CANE DETECTION RAIL	CR LAURENCE	1 1/2" STAINLESS STEEL CANE DETECTION RAIL; REFER TO SECTION DETAIL AND ELEVATION ON SHEET IA501	1 1/2" DIA.	CONTACT: RANDY SWOR, 713-462-6300, LEAD TIME: 8 WEEKS
TRANSITIONS					
TR1	TRANSITION - WALL TILE EDGE (ALTERNATE 2 FOR LOW WALL)	SCHLUTER	JOLLY, SATIN ANODIZED ALUMINUM, J80AE/300	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR2	TRANSITION - RUBBER FLOORING TO EXISTING STAIR	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR3	TRANSITION - RUBBER FLOORING TO EXISTING ELEVATOR	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR4	TRANSITION - RUBBER FLOORING TO ELECTRICAL ROOM FLOORING	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR5	TRANSITON - RUBBER FLOORING TO EXISTING ESCALATOR	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR6	TRANSITION - RUBBER FLOORING TO EXISTING TRAIN GATE ENTRANCE	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR7	TRANSITION - RUBBER FLOORING TO EXISTING TRAIN ACCESS DOOR	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
TR8	TRANSITION - RUBBER FLOORING TO FIRE PANEL ACESS DOORS	SCHLUTER	SUB CONTRACTOR TO PROVIDE RECOMMENDATION	-	CONTACT: MATT LONG, 407-795-0794, mlong@schluter.com, LEAD TIME: 5 DAYS
WALL					
CC3	COLUMN COVERS - FULL HEIGHT - TERMINAL C	MOZ	STAINLESS STEEL WRAP, 0.040" ALUMINUM SHEET, GRADIENTS, COLOR: TWILIGHT, COARSE. FINISH: POLYCOAT GLOSS. 6" RECESSED BASE AND NO CAPITAL, INCLUDE CAP RING	4' X 10'	LOCATION: TERMINAL C. CONFIRM VARIED COLUMN DIMENSION AND SHAPE PRIOR TO ORDERING, LEAD TIME: 33-40 WEEKS
CC4	COLUMN COVERS - FULL HEIGHT - TERMINAL D/E	MOZ	STAINLESS STEEL WRAP, 0.040" ALUMINUM SHEET, GRADIENTS, COLOR: MARS, COARSE. FINISH: POLYCOAT GLOSS. 6" RECESSED BASE AND NO CAPITAL, INCLUDE CAP RING	4' X 10'	LOCATION: TERMINAL D/E. CONFIRM VARIED COLUMN DIMENSION AND SHAPE PRIOR TO ORDERING, LEAD TIME: 33-40 WEEKS
CC5	COLUMN COVERS - FULL HEIGHT - TERMINAL STOP AT MARRIOTT	MOZ	STAINLESS STEEL WRAP, 0.040" ALUMINUM SHEET, GRADIENTS, COLOR: DUSK, COARSE. FINISH: POLYCOAT GLOSS. 6" RECESSED BASE AND NO CAPITAL, INCLUDE CAP RING	4' X 10'	LOCATION: MARRIOT. CONFIRM VARIED COLUMN DIMENSION AND SHAPE PRIOR TO ORDERING, LEAD TIME: 33-40 WEEKS
CG1	CORNER GUARD - GENERAL OUTSIDE WALLS	INPRO	STAINLESS STEEL. WIDTH: 2" LEGS	10'H	CONTACT: JORDAN JOHNS, 904-667-9984, jjohns@inprocorp.com, LEAD TIME: 3-4 WEEKS
P1	PAINT - GENERAL	SHERWIN WILLIAMS	PRO INDUSTRIAL PRE-CAT EPOXY EG-SHEL. COLOR: AESTHETIC WHITE SW 7035	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
P2	PAINT - DOORS/FRAMES/TRAIN TRACK ACCESS DOORS	SHERWIN WILLIAMS	PRO INDUSTRIAL ACROLON SEMI-GLOSS, COLOR: REPOSE GRAY SW 7015	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
P3	PAINT - LOW WALL PEDESTRIAN SIDE	SHERWIN WILLIAMS	PRO INDUSTRIAL MULTI-SURFACE ACRYLIC EG-SHEL. COLOR: AESTHETIC WHITE SW 7035	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
P4	PAINT - HYDROPHOBIC SUBWAY PERIMETER LOW WALL TRAIN SIDE AND FULL HEIGHT WALLS	SHERWIN WILLIAMS	PRO INDUSTRIAL WATERBASED CATALYZED EPOXY EG-SHEL. COLOR: AESTHETIC WHITE SW 7035	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
P5	PAINT - GWB CEILING/SOFFITS	SHERWIN WILLIAMS	PROMAR 200 COLOR: CEILING BRIGHT WHITE SW 7007, EG-SHEL	-	CONTACT: JOY BABUR 407-694-7994, joy.l.babur@sherwin.com, LEAD TIME: 3 DAYS
STS1	STAINLESS STEEL DOOR PLATE	-	FULL HEIGHT OF LOW WALL GATE DOORS - 304 STAINLESS STEEL. THICKNESS: 16 GAUGE. WRAP TOP OF GATE TO OVERHANG 3" TO TRAIN SIDE. SUBMIT SHOP DRAWINGS FOR APPROVAL	FIELD VERIFY	-
WC2	WALL COVERING (ELECTRICAL BOXES)	DI-NOC	3M™ DI-NOC™ ARCHITECTURAL FINISHES FINE WOOD FW-1212	4' x 164' ROLL	LEAD TIME: 7-10 DAYS
WP1A	WALL PANEL (BASE BID FOR LOW WALL)	MOZ	PERFORATED METAL COLLECTION, 3/16" DIAMETER HOLE, 5/16" STG 33% OA, 0.90" ALUMINUM. COARSE GRAIN. CLEAR FINISH. GRADIENT COLORS TO BE USED AT TERMINAL STOPS. TERMINAL A: GREEN. TERMINAL B: PURPLE. TERMINAL C: BLUE. TERMINAL D/E: RED/ORANGE	3' x 4' PANEL	CONTACT: JAMIE SANDFORD, 720-654-3380, jamie@mozdesigns.com, LEAD TIME: 33-40 WEEKS. SUBMIT SHOP DRAWINGS TO INCLUDE AND CONFIRM GRADIENT DIRECTION.
WP1B	WALL PANEL (BASE BID FOR LOW WALL)	MOZ	PERFORATED METAL COLLECTION, 3/16" DIAMETER HOLE, 5/16" STG 33% OA, 0.90" ALUMINUM. COARSE GRAIN. CLEAR FINISH. TO BE USED IN CONNECTING WALKWAYS	3' x 4' PANEL	CONTACT: JAMIE SANDFORD, 720-654-3380, jamie@mozdesigns.com, LEAD TIME: 33-40 WEEKS
WP1C	WALL PANEL (ALTERNATE 1 FOR LOW WALL)	MDC	PVC DIMENSION WALL, WAINSCOT PANEL, STYLE: ADIRONDACK, COLOR: SILVER, DW1208	3' x 4' PANEL	CONTACT: STACY PEREZ, 904-927-6675, sperez@mdcwall.com, LEAD TIME: 7 WEEKS
WP1D	TILE (ALTERNATE 2 FOR LOW WALL)	SONOMA TILEMAKERS	GLASS TILE, HUSTLE, JIVE, COLOR: UPTOWN. FINISH: MATTE, THICKNESS: 6MM, GROUT COLOR WILL CHANGE PER TERMINAL STOP	11.75" X 12.5" SHEET	CONTACT: ROBIN CALPEY, 850-210-2643, rcalpey@trinitysurfaces.com, LEAD TIME: 24-32 WEEKS
WP2	WALL PANEL (ABOVE ELECTRICAL BOXES)	3FORM	ACRYLIC PANEL. MATERIAL: VARIA, STYLE: LID1115926, INTERLAYERS, TRAIL FADE + SKYLIGHT (B65), FINISH: SANDSTONE BOTH SIDES, THICKNESS: 1/2", CLASS A	CUSTOM	CONTACT: MEGAN MERCER, megan.mercer@3-form.com, LEAD TIME: 7 WEEKS
WP4A	WALL PANEL (ELEVATOR SURROUND WALL)	DIRTT	MODULAR PANEL FURRING WALL SYSTEM, 4" FURRING WALLS, FINISH: LAMINATED GLASS	CUSTOM	CONTACT: HEATHER KENNEY, 346-465-4114,hkenney@dirtt.com, LEAD TIME: 45 DAYS
WP4B	WALL PANEL (ELEVATOR SURROUND WALLS WITH ELEVATOR DOORS)	DIRTT	MODULAR PANEL FURRING WALL SYSTEM, 4" FURRING WALLS, FINISH: LAMINATED GLASS WITH IMAGE. LOCATION: VENDOR TO COORDINATE WITH ARCHITECT FOR IMAGES.	CUSTOM	CONTACT: HEATHER KENNEY, 346-465-4114,hkenney@dirtt.com, LEAD TIME: 45 DAYS
WALL BASE					
B1	COLUMN BASE	MOZ	STAINLESS STEEL COLUMN BASE, INTEGRAL WITH COLUMN	6"H	CONTACT: JAMIE SANDFORD, 720-654-3380, jamie@mozdesigns.com, LEAD TIME: 33-40 WEEKS
WRB1	RUBBER WALL BASE - CONTINUOUS FLASH COVE	NORA	NORAMENT GRANO, FLASH COVE BASE, 5305 AGAR. INSTALL PER MANUFACTURER INSTRUCTIONS.	6"H	CONTACT: JULIE HARGROVE, 904-903-813, julie.hargrove@interface.com, LEAD TIME: UP TO 10 WEEKS. FLASH COVED USING PROFIX TAPE WITH COLD WELD.
~~WRB2~~	~~RUBBER WALL BASE - STRAIGHT~~	~~JOHNSONITE~~	~~STEEL 179 WG~~	~~6"H~~	~~CONTACT: ED XANDERS,904-535-6791, ed.xanders@tarkett.com, LEAD TIME: 5-6 WEEKS~~

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6

FINISH PLAN LEGEND & SHEET NOTES

GENERAL SHEET NOTES

1. LOCATIONS LISTED ON FINISH LEGEND ARE APPROXIMATE LOCATIONS AND ARE NOT LIMITED TO THOSE AREAS LISTED. REFER TO ALL DRAWINGS FOR ADDITIONAL INFORMATION.
2. HAS HAS INTERIOR FINISH SAMPLE BOARDS FOR GENERAL CONTRACTOR TO REFERENCE AT HAS IDO OFFICE.

GENERAL INTERIOR FINISH NOTES

GENERAL

1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR UPON REQUEST.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES TO BE LEVEL AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos. BR 751*F-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: Checker
DRAWN BY: Author
DESIGNED BY: Designer
PROJECT NUMBER: 20121809014

SEAL:
REGISTERED ARCHITECT
DANIEL E. DARILEK
26257
STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FINISH LEGEND AND NOTES

SCALE: 1/8" = 1'-0"

SHEET ID:
IA621

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

RB1: RUBBER FLOORING
RB2: RUBBER FLOORING
RB3: RUBBER FLOORING
RB4: RUBBER FLOORING
RB5: RUBBER FLOORING
RB6: RUBBER FLOORING
RB7: RUBBER FLOORING
RB8: RUBBER FLOORING
RB9: RUBBER FLOORING
RB10: RUBBER FLOORING
RB11: RUBBER FLOORING
RB12: RUBBER FLOORING
RB13: RUBBER FLOORING
RB14: RUBBER FLOORING
RB15: RUBBER FLOORING
RB16: RUBBER FLOORING
RB17: RUBBER FLOORING
RB18: RUBBER FLOORING
RB19: RUBBER FLOORING
NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE —

GENERAL SHEET NOTES

1. REFER TO IA521 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA501 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
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12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

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7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
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10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR FOR LAYOUT PURPOSES.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
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CEILINGS

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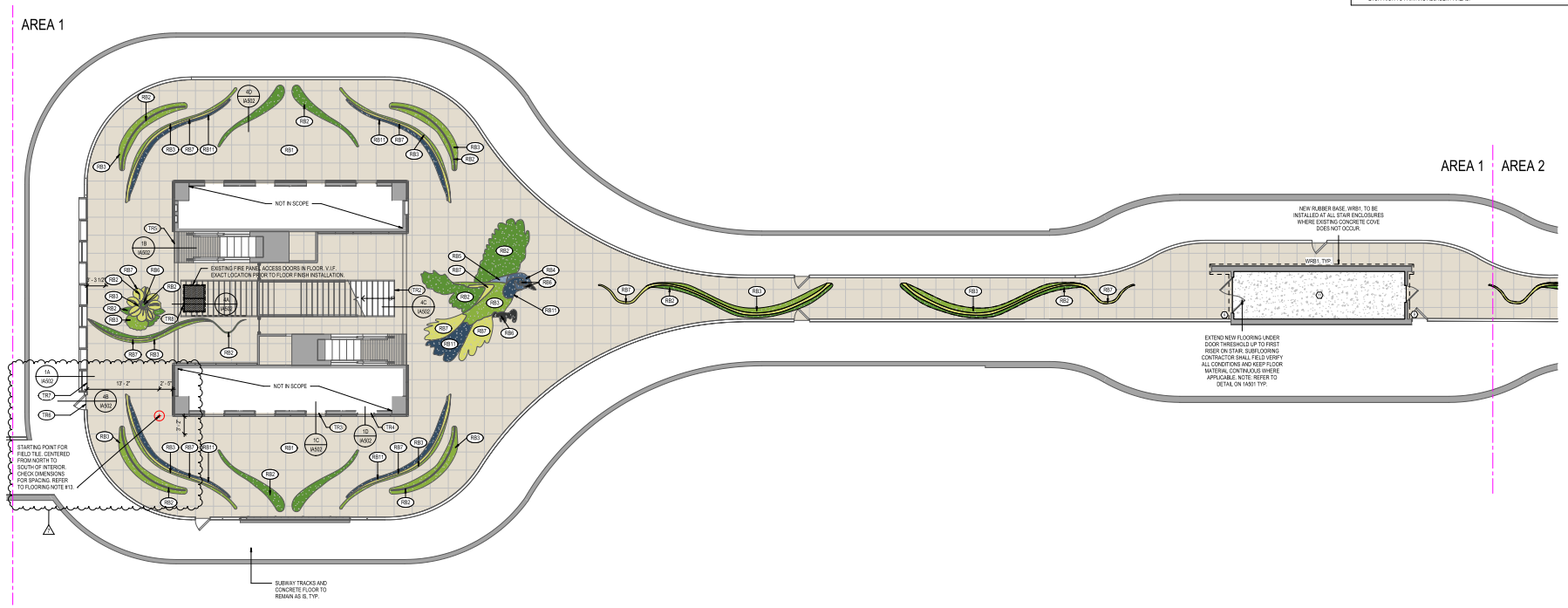
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1A FINISH PLAN - AREA 1
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: L. PHILLIPS
DRAWN BY: C. RANKIN & N. SLOAN
DESIGNED BY: L. PHILLIPS
PROJECT NUMBER: 20121809014

SEAL:
REGISTERED ARCHITECT DANIEL E. DAVIS 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 1

SHEET ID:
IA801

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
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- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA501 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
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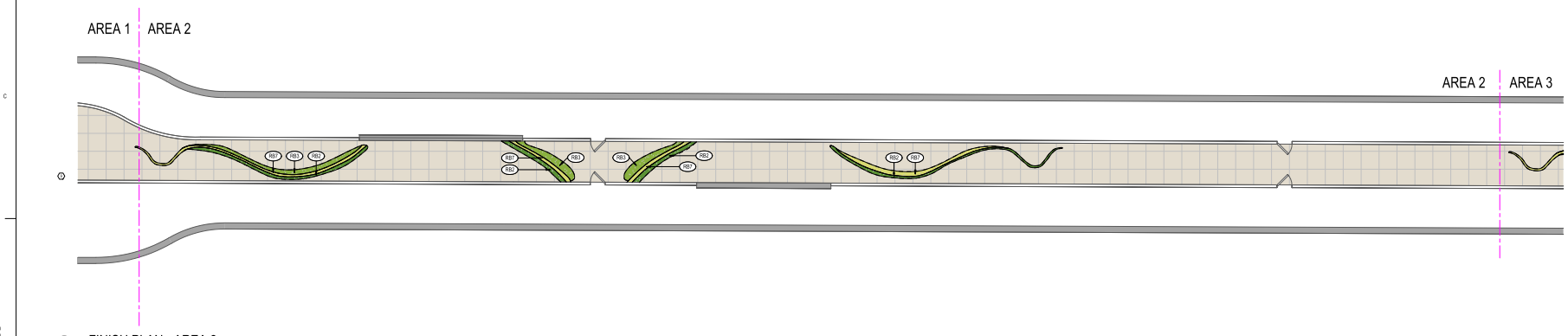
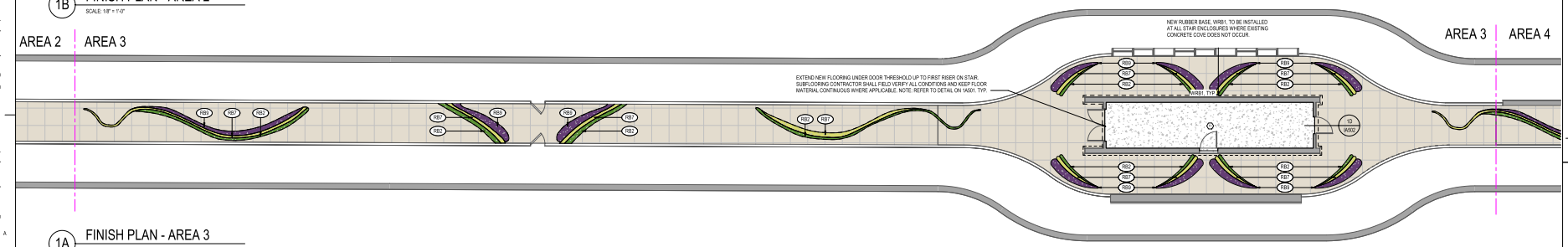
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1B FINISH PLAN - AREA 2
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 3
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
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Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
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T.I.P. NUMBER: TIP-24-300-IAH
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REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAILEY 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 2 & 3

SHEET ID:
IA802

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

RB1: RUBBER FLOORING		RB2: RUBBER FLOORING	
RB3: RUBBER FLOORING		RB4: RUBBER FLOORING	
RB5: RUBBER FLOORING		RB6: RUBBER FLOORING	
RB7: RUBBER FLOORING		RB8: RUBBER FLOORING	
RB9: RUBBER FLOORING		RB10: RUBBER FLOORING	
RB11: RUBBER FLOORING		RB12: RUBBER FLOORING	
RB13: RUBBER FLOORING		RB14: RUBBER FLOORING	
RB15: RUBBER FLOORING		RB16: RUBBER FLOORING	
RB17: RUBBER FLOORING		RB18: RUBBER FLOORING	
RB19: RUBBER FLOORING	NOT IN SCOPE	NOT IN SCOPE	

FINISH TAGS

FINISH TYPE: ⟶ ⬭

GENERAL SHEET NOTES

1. REFER TO IA821 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA831 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

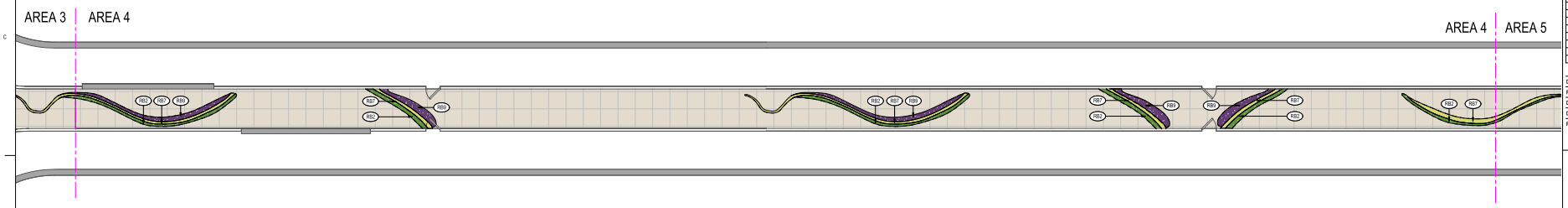
1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA821 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

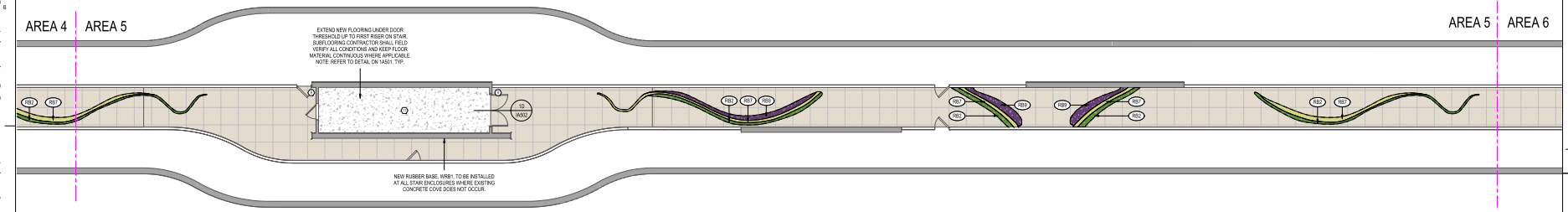
1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR FOR LAYOUT.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX TKP FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES TO BE LEVEL AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1B FINISH PLAN - AREA 4
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 5
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAILEY 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 4 & 5

SHEET ID:
IA803

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
- RB7: RUBBER FLOORING
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- RB16: RUBBER FLOORING
- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE ——→ ⬭

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA631 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

Ⓐ EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.

Ⓑ FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

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4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
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7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
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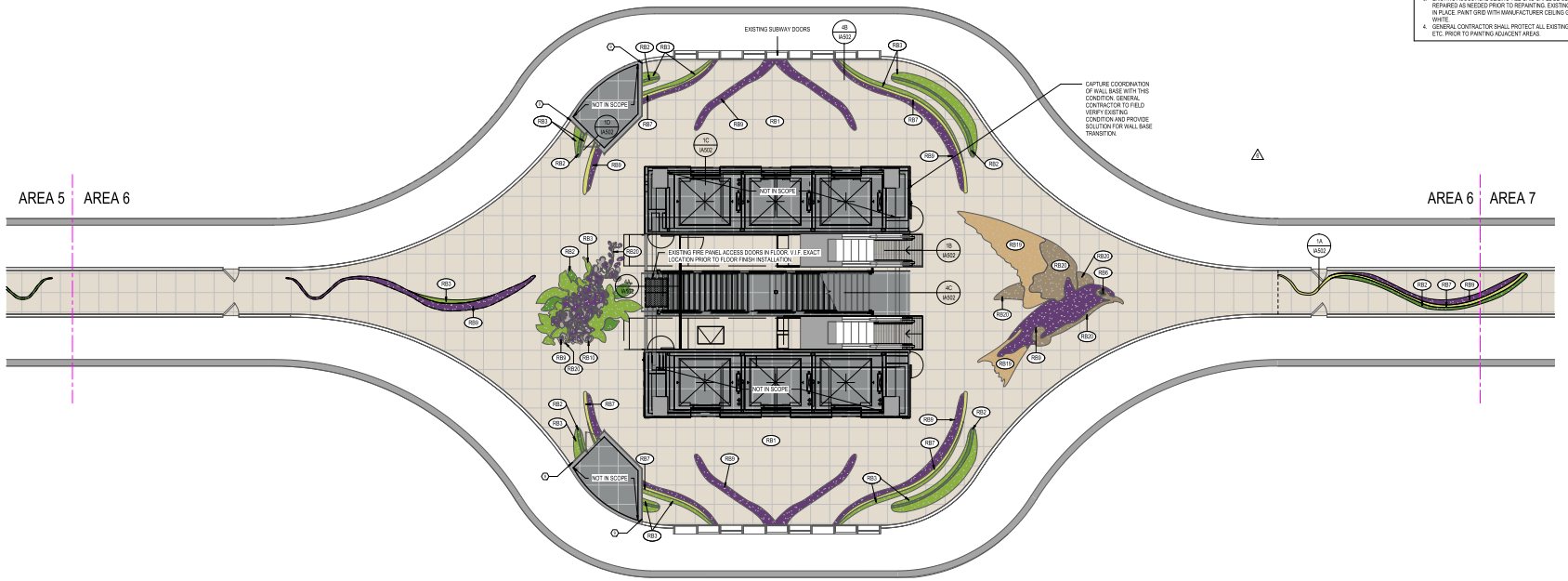

1A FINISH PLAN - AREA 6
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
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HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAILEY 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 6

SHEET ID:
IA804

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
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- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA821 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA551 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
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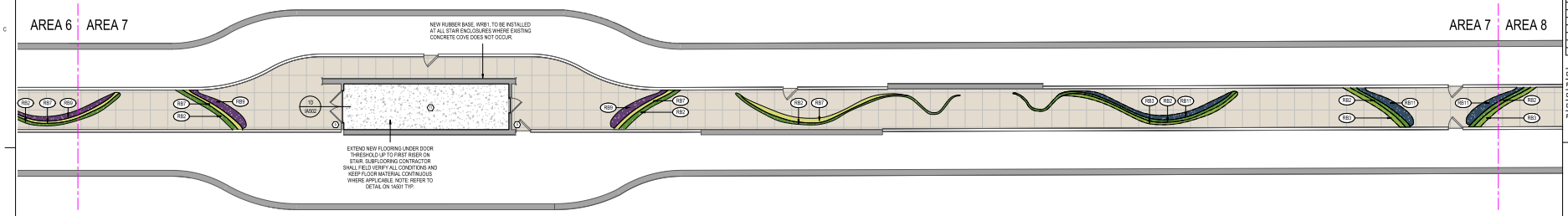
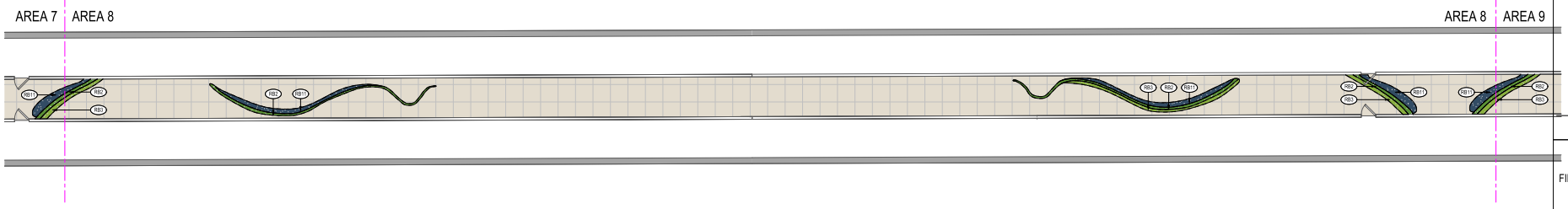


1B FINISH PLAN - AREA 7
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 8
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
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HOUSTON AIRPORTS

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REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAVIES 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE: INTERIOR FLOOR FINISH PLAN - AREA 7 & 8

SHEET ID: IA805

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
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FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

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2. REFER TO IA501 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 4"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

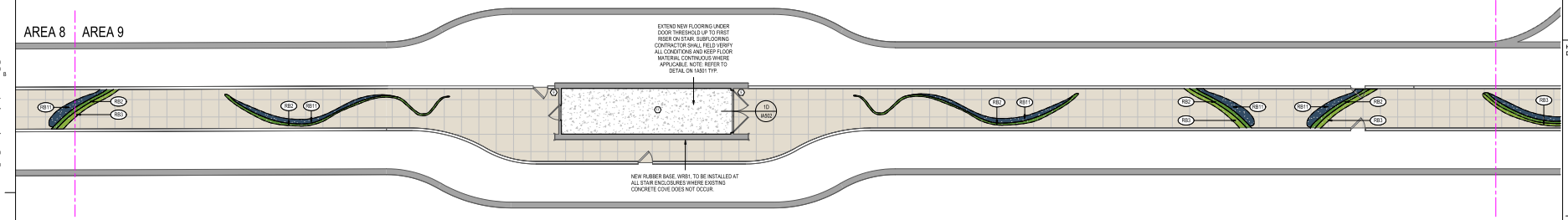
1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR FOR LAYOUT PURPOSES.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES TO BE LEVEL AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1A FINISH PLAN - AREA 9

SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos.: BR 7577F-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH

T.A.B.S. NUMBER: TABS2025008629

C.O.H NUMBER:

B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/26/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAVIES 26251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 9

SHEET ID:
IA806

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
- RB7: RUBBER FLOORING
- RB8: RUBBER FLOORING
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- RB10: RUBBER FLOORING
- RB11: RUBBER FLOORING
- RB12: RUBBER FLOORING
- RB13: RUBBER FLOORING
- RB14: RUBBER FLOORING
- RB15: RUBBER FLOORING
- RB16: RUBBER FLOORING
- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE
- NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA501 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

X EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.

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4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

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6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
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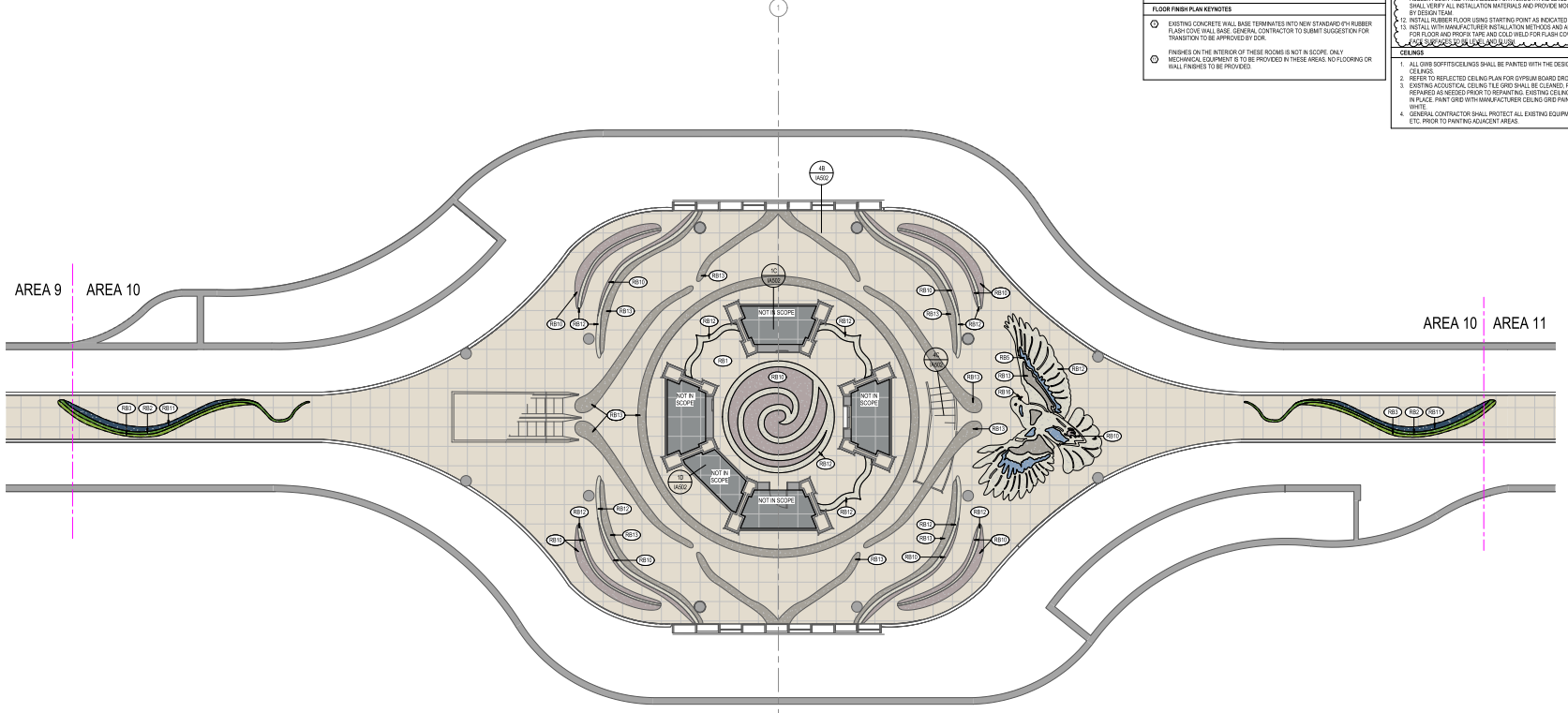
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR FOR LAYOUT PURPOSES.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX TKI FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES AT BOTH LEVEL AND SLOPE.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1A FINISH PLAN - AREA 10
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
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Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
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DATE ISSUED: 3/28/2025
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DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:
REGISTERED ARCHITECT DANIEL E. DAVIES 26251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 10

SHEET ID:
IA807

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

RB1: RUBBER FLOORING		RB2: RUBBER FLOORING	
RB3: RUBBER FLOORING		RB4: RUBBER FLOORING	
RB5: RUBBER FLOORING		RB6: RUBBER FLOORING	
RB7: RUBBER FLOORING		RB8: RUBBER FLOORING	
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RB15: RUBBER FLOORING		RB16: RUBBER FLOORING	
RB17: RUBBER FLOORING		RB18: RUBBER FLOORING	
RB19: RUBBER FLOORING	NOT IN SCOPE	NOT IN SCOPE	

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA651 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. QC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
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6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
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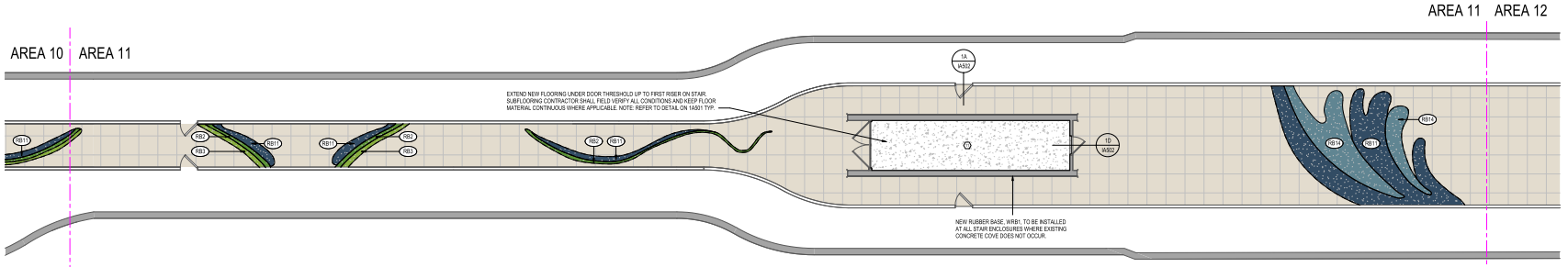
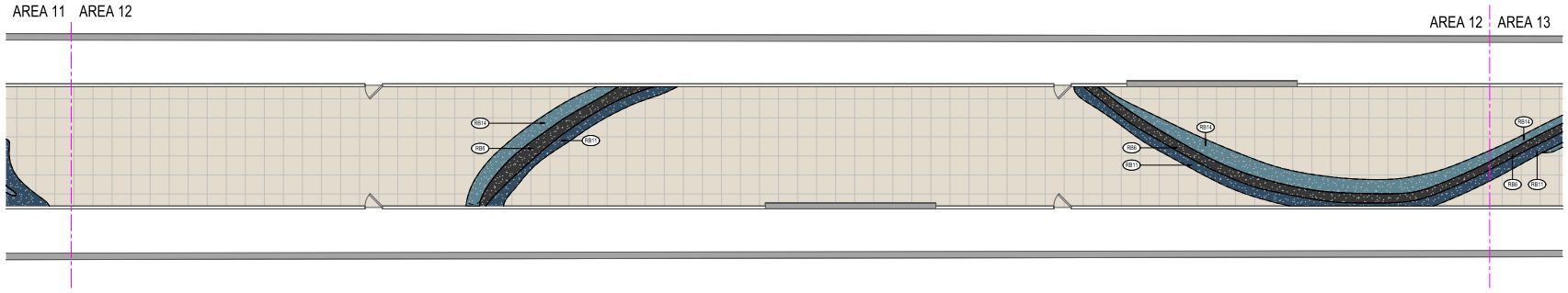
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SUBSTRATE TO BE CLEAN AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1B FINISH PLAN - AREA 11
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 12
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
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HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
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REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
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DATE ISSUED: 3/28/2025
REVIEWED BY: LP
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DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAILEY 26251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 11 & 12

SHEET ID:
IA808

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

RB1: RUBBER FLOORING	RB2: RUBBER FLOORING
RB3: RUBBER FLOORING	RB4: RUBBER FLOORING
RB5: RUBBER FLOORING	RB6: RUBBER FLOORING
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RB15: RUBBER FLOORING	RB16: RUBBER FLOORING
RB17: RUBBER FLOORING	RB18: RUBBER FLOORING
RB19: RUBBER FLOORING	NOT IN SCOPE: NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA501 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

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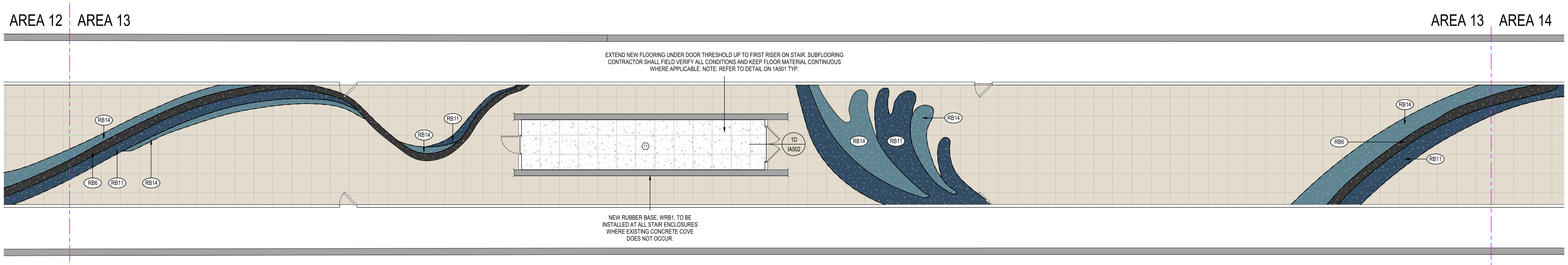
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR UPON REQUEST.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES TO BE LEVEL AND FLUSH.

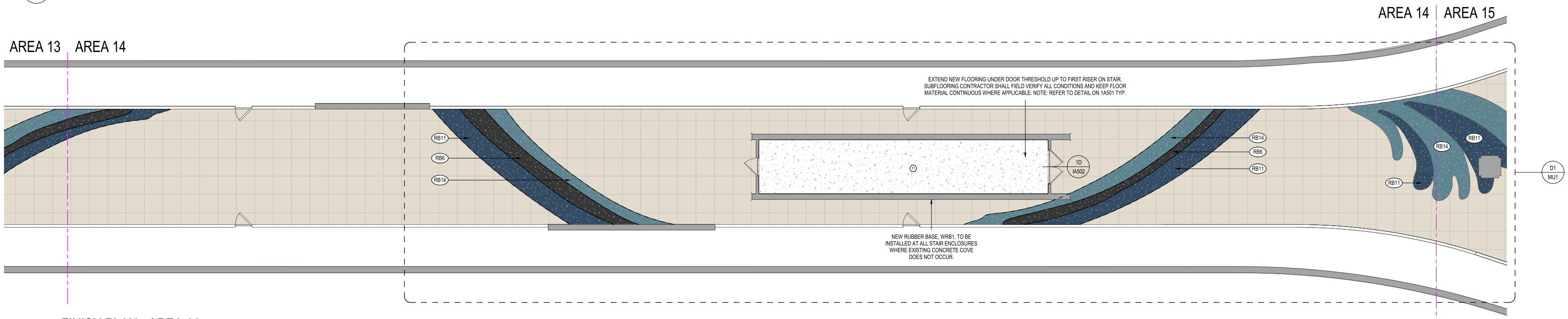
CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



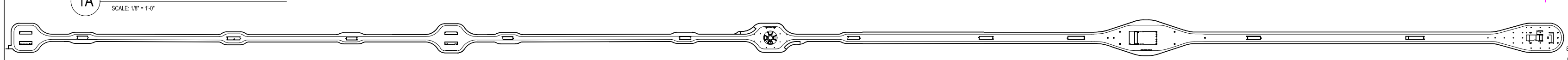
1B FINISH PLAN - AREA 13

SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 14

SCALE: 1/8" = 1'-0"



KEY PLAN:

8 0 8 16

SCALE: 1/8" = 1'-0"

RS&H

3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
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Texas Registration Nos. BR 751*F-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH

T.A.B.S. NUMBER: TABS2025008629

C.O.H NUMBER:

B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

HOUSTON AIRPORT SYSTEM
DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 13 & 14

SHEET ID:
IA809

Autodesk Docs://20121809014_IAH Subway Efficiency Improvements/20121809014_IAH_Subway Efficiency Improvements_A_R24.rvt

1/8/2026 1:17:24 PM

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
- RB7: RUBBER FLOORING
- RB8: RUBBER FLOORING
- RB9: RUBBER FLOORING
- RB10: RUBBER FLOORING
- RB11: RUBBER FLOORING
- RB12: RUBBER FLOORING
- RB13: RUBBER FLOORING
- RB14: RUBBER FLOORING
- RB15: RUBBER FLOORING
- RB16: RUBBER FLOORING
- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE
- NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA631 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE, ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

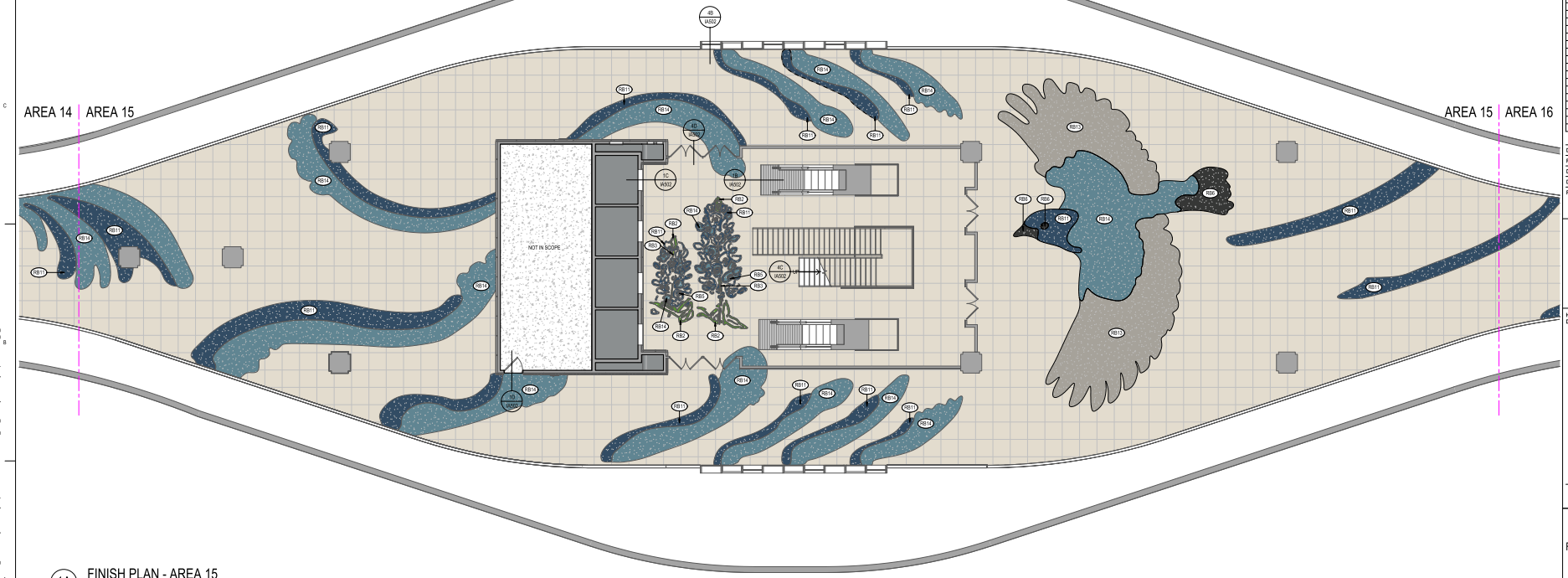
1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"W7 SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR FOR LAYOUT PURPOSES.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES OF RUBBER FLOOR AND BASE.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1A FINISH PLAN - AREA 15

SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
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Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH

T.A.B.S. NUMBER: TABS2025008629

C.O.H NUMBER:

B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAVIES 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 15

SHEET ID:
IA810

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

RB1: RUBBER FLOORING		RB2: RUBBER FLOORING	
RB3: RUBBER FLOORING		RB4: RUBBER FLOORING	
RB5: RUBBER FLOORING		RB6: RUBBER FLOORING	
RB7: RUBBER FLOORING		RB8: RUBBER FLOORING	
RB9: RUBBER FLOORING		RB10: RUBBER FLOORING	
RB11: RUBBER FLOORING		RB12: RUBBER FLOORING	
RB13: RUBBER FLOORING		RB14: RUBBER FLOORING	
RB15: RUBBER FLOORING		RB16: RUBBER FLOORING	
RB17: RUBBER FLOORING		RB18: RUBBER FLOORING	
RB19: RUBBER FLOORING	NOT IN SCOPE	NOT IN SCOPE	

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA631 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY EOR.

2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE, ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

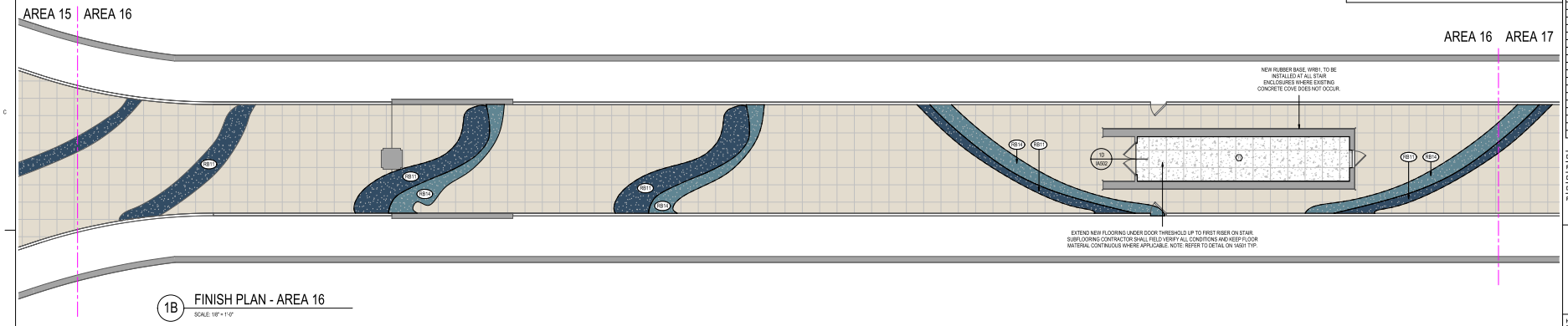
1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

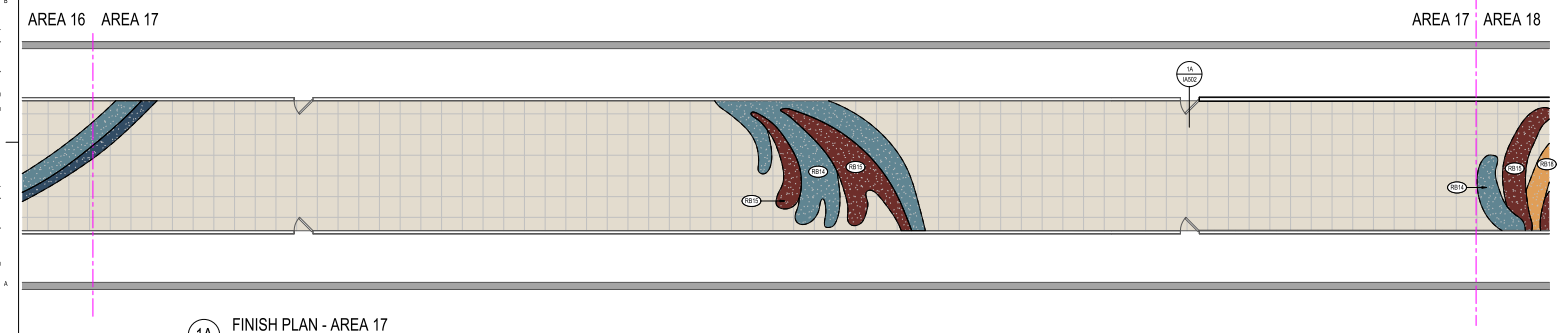
1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX TKI FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SUBSTRATE TO BE LEVEL AND SLEEK.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1B FINISH PLAN - AREA 16
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 17
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
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Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
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REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:
REGISTERED ARCHITECT DANIEL E. DAILEY 26251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 16 & 17

SHEET ID:
IA811

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
- RB7: RUBBER FLOORING
- RB8: RUBBER FLOORING
- RB9: RUBBER FLOORING
- RB10: RUBBER FLOORING
- RB11: RUBBER FLOORING
- RB12: RUBBER FLOORING
- RB13: RUBBER FLOORING
- RB14: RUBBER FLOORING
- RB15: RUBBER FLOORING
- RB16: RUBBER FLOORING
- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA651 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE. ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

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4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
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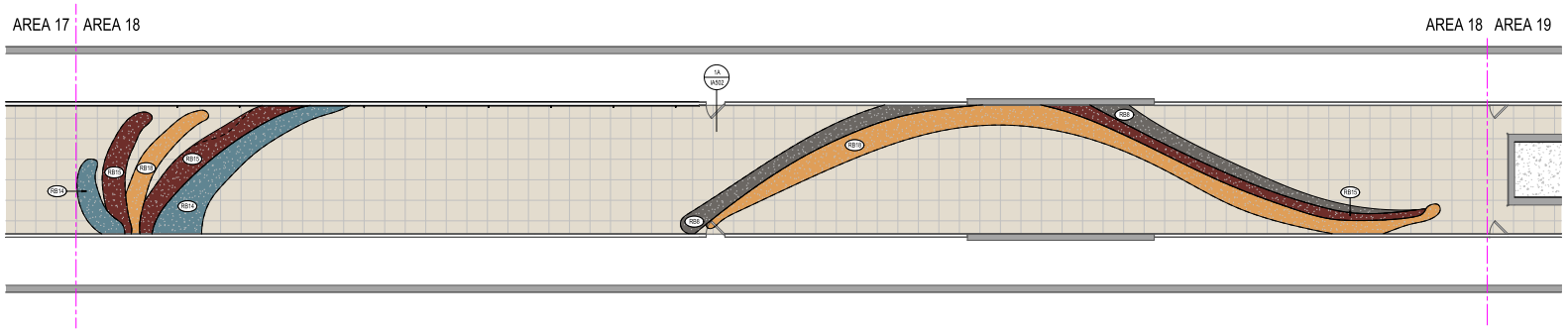
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

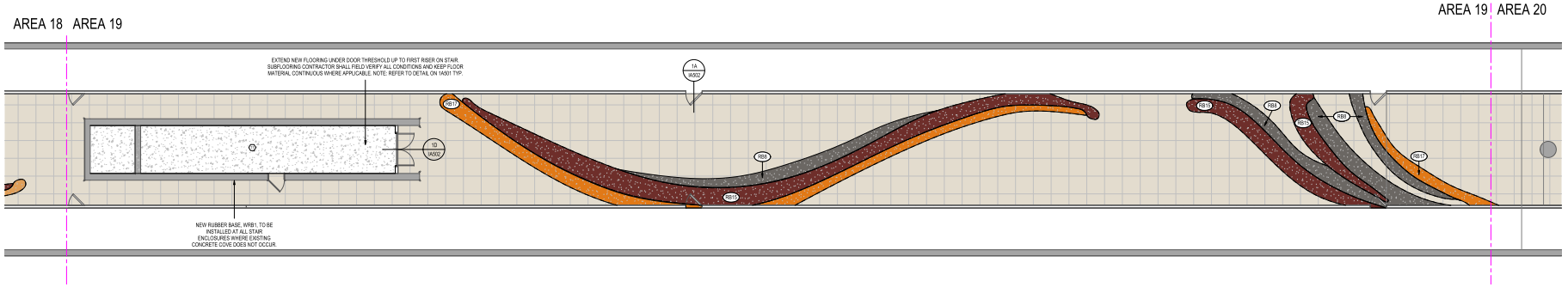
1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
2. RUBBER BASE SHALL BE USED U.N.O.
3. REFER TO FINISH PLANS FOR ANY FLOOR PATTERNS AND FLOOR TRANSITION DETAILS ON FINISH SHEETS.
4. REFER TO FINISH PLANS AND INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION ON THE LIMITS OF FINISHES.
5. PROVIDE INSTALLATION DIRECTION FOR EACH PRODUCT AND INCLUDE SEAMING DIAGRAM.
6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR UPON AWARD.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH FACE SURFACES TO BE LEVEL AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
2. REFER TO REFLECTED CEILING PLAN FOR GYPSUM BOARD DROPS AND SOFFITS.
3. EXISTING ACOUSTICAL CEILING TILE GRID SHALL BE CLEANED, PATCHED AND REPAIRED AS NEEDED PRIOR TO REPAINTING. EXISTING CEILING GRID SHALL REMAIN IN PLACE. PAINT GRID WITH MANUFACTURER CEILING GRID PAINT IN STANDARD WHITE.
4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.



1B FINISH PLAN - AREA 18
SCALE: 1/8" = 1'-0"



1A FINISH PLAN - AREA 19
SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
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Texas Registration Nos. BR 7577-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
B.S.G. NUMBER: BSG-2025-2-IAH

REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAILEY 24251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE: INTERIOR FLOOR FINISH PLAN - AREA 18 & 19

SHEET ID: IA812

FINISH PLAN LEGEND & SHEET NOTES

FLOORING TYPES LEGEND

- RB1: RUBBER FLOORING
- RB2: RUBBER FLOORING
- RB3: RUBBER FLOORING
- RB4: RUBBER FLOORING
- RB5: RUBBER FLOORING
- RB6: RUBBER FLOORING
- RB7: RUBBER FLOORING
- RB8: RUBBER FLOORING
- RB9: RUBBER FLOORING
- RB10: RUBBER FLOORING
- RB11: RUBBER FLOORING
- RB12: RUBBER FLOORING
- RB13: RUBBER FLOORING
- RB14: RUBBER FLOORING
- RB15: RUBBER FLOORING
- RB16: RUBBER FLOORING
- RB17: RUBBER FLOORING
- RB18: RUBBER FLOORING
- RB19: RUBBER FLOORING
- NOT IN SCOPE — NOT IN SCOPE

FINISH TAGS

FINISH TYPE

GENERAL SHEET NOTES

1. REFER TO IA621 FOR FINISH LEGEND AND GENERAL FINISH NOTES.
2. REFER TO IA631 FOR TRANSITION DETAILS.
3. REFER TO INTERIOR ELEVATIONS FOR ADDITIONAL INFORMATION.
4. FURNITURE AND EQUIPMENT NOT SHOWN FOR CLARITY TO ILLUSTRATE EXTENT OF FINISHES.

FLOOR FINISH PLAN KEYNOTES

1. EXISTING CONCRETE WALL BASE TERMINATES INTO NEW STANDARD 6"H RUBBER FLASH COVE WALL BASE. GENERAL CONTRACTOR TO SUBMIT SUGGESTION FOR TRANSITION TO BE APPROVED BY DOR.
2. FINISHES ON THE INTERIOR OF THESE ROOMS IS NOT IN SCOPE, ONLY MECHANICAL EQUIPMENT IS TO BE PROVIDED IN THESE AREAS. NO FLOORING OR WALL FINISHES TO BE PROVIDED.

GENERAL INTERIOR FINISH NOTES

GENERAL

1. FOR BIDDING AND PRICING PURPOSES, NO SUBSTITUTIONS WILL BE ACCEPTED. SUBMIT SAMPLES OF FINISHES TO ARCHITECT FOR APPROVAL.
2. FOR BIDDING AND PRICING PURPOSES, CONTACT ARCHITECT TO OBTAIN MANUFACTURER CONTACT INFORMATION PER EACH FINISH.
3. ALL TILE, EXCEPT MESH MOUNTS ARE TO BE INSTALLED WITH 1/8" GROUT JOINTS OR SMALLER. ALL FLOOR TILE AND WALL TILE JOINTS ARE TO ALIGN IN ONE OR BOTH DIRECTIONS.
4. ALL WALLS ARE TO BE PAINTED WITH P1, U.N.O.
5. ALL DOORS AND DOOR FRAMES SHALL BE COORDINATED WITH THE FINISH LEGEND.
6. ASSESS EXISTING WALL FINISH. PLAN FOR REMOVAL OF EXISTING WALL FINISHES WHERE PAINT IS SCHEDULED OR SHOWN ON PLAN OR CALLED OUT AS A GENERAL FINISH. ALL WALLS TO BE RESTORED TO A LEVEL 4 FINISH UPON REMOVAL OF EXISTING FINISHES.
7. USE LOW VOC'S FOR ALL PAINTS, PRIMERS, AND ADHESIVES.
8. LEAD TIMES FOR ALL MANUFACTURERS SHOULD BE CHECKED AT RECEIPT OF CONSTRUCTION DOCUMENTS TO ENSURE PRODUCTS ARE ORDERED IN THE APPROPRIATE TIME FRAME FOR SHIPPING AND RECEIVING PRIOR TO SCHEDULED INSTALLATION DATE.
9. PROVIDE REQUIRED BLOCKING AT WALL PANELS.
10. ALL HOLLOW METAL FRAMES IN SCOPE TO BE PAINTED P2 IN A SEMI-GLOSS FINISH U.N.O.
11. PROVIDE LEVEL 5 DRYWALL FINISH AT ALL PARTITIONS/ WALLS TO RECEIVE SCHEDULED COVERING.
12. ALL FINISH MATERIALS TO BE INSTALLED AS PER MANUFACTURERS' RECOMMENDATIONS. REFER TO MANUFACTURER FOR INSTALLATION INSTRUCTIONS. GC TO PROVIDE 6"X6" SAMPLE, U.N.O. IN SPECIFICATIONS FOR MATERIALS LISTED IN FINISH LEGEND.
13. CORNER GUARDS TO BE APPLIED AT ALL OUTSIDE CORNERS U.N.O.
14. REFER TO INTERIOR FINISH LEGEND ON SHEET IA621 FOR REFERENCE TO FINISH CODES AND FINISH SPECIFICATIONS.

FLOORING

1. ALL FLOOR FINISH CHANGES TO OCCUR AT CENTERLINE OF DOOR FRAMES, U.N.O. REFER TO FINISH PLAN FOR ALL TRANSITION CHANGES.
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6. CONTRACTOR TO EXTEND FINISH FLOORING UNDER ALL EQUIPMENT, ETC. TO PROVIDE CONTINUOUS FLOOR FINISH U.N.O.
7. COORDINATE WITH SIGNAGE AND WAYFINDING PACKAGE PRIOR TO ORDERING FLOORING MATERIAL TO INCORPORATE TERMINAL IDENTIFICATION.
8. FLOORING SUBCONTRACTOR SHALL INSTALL NEW FLOORING WITH CONTINUOUS FLASH COVE.
9. PREPARE SLAB WITH MOISTURE MITIGATION FOR ALL NEW FLOORING. PREPARE SLAB WITH MOISTURE MITIGATION PER MANUFACTURER REQUIREMENTS PRIOR TO INSTALLATION.
10. CAD FILE FOR FLOOR PATTERN WILL BE PROVIDED TO FLOORING SUBCONTRACTOR AFTER AWARD.
11. SUBFLOORING CONTRACTOR SHALL PREPARE SUBSTRATE TO ACCOMODATE VARIED RUBBER FLOOR TILE THICKNESSES FOR A SMOOTH AND LEVEL FINISH. CONTRACTOR SHALL VERIFY ALL INSTALLATION MATERIALS AND PROVIDE MOCKUP FOR APPROVAL BY DESIGN TEAM.
12. INSTALL RUBBER FLOOR USING STARTING POINT AS INDICATED BY AREA.
13. INSTALL WITH MANUFACTURER INSTALLATION METHODS AND ADHESIVES (DRY-FIX 750 FOR FLOOR AND PROFIX TAPE AND COLD WELD FOR FLASH COVE BASE) FOR FINISH APPLICATIONS TO BE LEVEL AND FLUSH.

CEILINGS

1. ALL GWB SOFFITS/CEILINGS SHALL BE PAINTED WITH THE DESIGNATED PAINT FOR CEILINGS.
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4. GENERAL CONTRACTOR SHALL PROTECT ALL EXISTING EQUIPMENT, WALLS, DOORS, ETC. PRIOR TO PAINTING ADJACENT AREAS.

AREA 19 | AREA 20

2185 SF

1A FINISH PLAN - AREA 20

SCALE: 1/8" = 1'-0"

KEY PLAN:

SCALE: 1/8" = 1'-0"

RS&H
3200 Southwest Freeway, Suite 3150
Houston, TX 77027
Phone: 713-914-4455, Fax: 713-914-0155
www.rsandh.com
Texas Registration Nos.: BR 7517F-3401

HOUSTON AIRPORTS

PROJECT TITLE:
604A IAH SUBWAY EFFICIENCY INFRASTRUCTURE IMPROVEMENTS

PROJECT ADDRESS:
2800 N TERMINAL RD, HOUSTON, TX 77032

T.I.P. NUMBER: TIP-24-300-IAH
T.A.B.S. NUMBER: TABS2025008629
C.O.H NUMBER:
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REVISIONS

NO.	DESCRIPTION	DATE
6	ADDENDUM 06	2025.11.20
7	ADDENDUM 08	2026.01.08

DATE ISSUED: 3/28/2025
REVIEWED BY: LP
DRAWN BY: CR & NS
DESIGNED BY: LP
PROJECT NUMBER: 20121809014

SEAL:

REGISTERED ARCHITECT DANIEL E. DAVIES 26251 STATE OF TEXAS
01/08/2026

HOUSTON AIRPORT SYSTEM DIRECTOR OR DESIGN REPRESENTATIVE

PROJECT STATUS: IFP

SHEET TITLE:
INTERIOR FLOOR FINISH PLAN - AREA 20

SHEET ID:
IA813

SECTION 09 65 00 – RESILIENT FLOORING

PART 1 - GENERAL

1.1 GENERAL PROVISIONS

A. Attention is directed to the CONTRACT AND GENERAL CONDITIONS and all Sections within DIVISION 01 - GENERAL REQUIREMENTS which are hereby made a part of this Section of the Specifications.

1.2 DESCRIPTION OF WORK

A. Work Included: Provide labor, materials, and equipment necessary to complete the work of this Section, including but not limited to the following:
   1. Resilient tile flooring for commercial traffic.
   2. Resilient tile flooring for commercial traffic with pre-applied adhesive.
   3. Resilient stair treads (one-piece nosing, tread, and riser).
   4. Resilient stair accessories.
   5. Substrate preparation.

B. Related Work: The following items are not included in this Section and are specified under the designated Sections:

1.	Section 033000	CAST-IN-PLACE CONCRETE for concrete substrate; slab surface tolerances; vapor retarder for applications on or below grade; requirement for 83/90-degree riser and tread edge angle for stair tread and nosings.
2.	Section 055100	METAL STAIRS AND RAILINGS; requirement for 83/90-degree riser and tread edge angle for stair tread and nosings.
3.	Section 061000	ROUGH CARPENTRY for plywood substrate and surface tolerances.

C. References (Industry Standards):
   1. American National Standards Institute (ANSI):
      a. ANSI ESD STM97.2 Floor Materials and Footwear – Voltage Measurement on a Person
   2. ASTM International (ASTM):
      a. ASTM C518 Standard Test Method for Steady State Thermal Transmission Properties by Means of the Heat Flow Meter Apparatus
      b. ASTM D412 Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension
      c. ASTM D2047 Standard Test Method for Static Coefficient of Friction of Polish-Coated Floor Surfaces as Measured by the James Machine
      d. ASTM D2240 Standard Test Method for Rubber Property—Durometer Hardness
      e. ASTM D3389 Standard Test Method for Coated Fabrics Abrasion Resistance (Rotary Platform Abrader)

f.	ASTM D6499	Standard Test Method for the Immunological Measurement of Antigenic Protein in Hevea Natural Rubber (HNR) and its Products
g.	ASTM E84	Standard Test Method for Surface Burning Characteristics of Building Materials
h.	ASTM E492	Standard Test Method for Laboratory Measurement of Impact Sound Transmission Through Floor-Ceiling Assemblies Using the Tapping Machine
i.	ASTM E648	Standard Test Method for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source
j.	ASTM E662	Standard Test Method for Specific Optical Density of Smoke Generated by Solid Materials
k.	ASTM E1745	Standard Specification for Water Vapor Retarders Used in Contact with Soil or Granular Fill under Concrete Slabs
l.	ASTM E2179	Standard Test Method for Laboratory Measurement of the Effectiveness of Floor Coverings in Reducing Impact Sound Transmission Through Concrete Floors
m.	ASTM E2180	Standard Test Method for Determining the Activity of Incorporated Antimicrobial Agent(s) in Polymeric or Hydrophobic Materials
n.	ASTM F386	Standard Test Method for Thickness of Resilient Flooring Materials Having Flat Surfaces
o.	ASTM F710	Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring
p.	ASTM F925	Standard Test Method for Resistance to Chemicals of Resilient Flooring
q.	ASTM F970	Standard Test Method for Measuring Recovery Properties of Floor Coverings after Static Loading
r.	ASTM F1482	Standard Practice for Installation and Preparation of Panel Type Underlayments to Receive Resilient Flooring
s.	ASTM F1514	Standard Test Method for Measuring Heat Stability of Resilient Flooring by Color
v.	ASTM F1515	Standard Test Method for Measuring Light Stability of Resilient Flooring by Color Change
w.	ASTM F1859	Standard Specification for Rubber Tile Floor Covering Without Backing
x.	ASTM F1860	Standard Specification for Rubber Tile Floor Covering with Backing
z.	ASTM F2055	Standard Test Method for Size and Squareness of Resilient Floor Tile by Dial Gage Method
aa.	ASTM F2169	Standard Specification for Resilient Stair Treads
bb.	ASTM F2170	Standard Test Method for Determining Relative Humidity in Concrete Floor Slabs Using in situ Probes
cc.	ASTM F2199	Standard Test Method for Determining Dimensional Stability and Curling Properties of Resilient Flooring after Exposure to Heat
dd.	ASTM F2753	Standard Practice to Evaluate the Effect of Dynamic Rolling Load over Resilient Floor Covering System
ee.	ASTM F3010	Standard Practice for Two-Component Resin Based Membrane-Forming Moisture Mitigation Systems for Use Under Resilient Floor Coverings. Must provide.
ff.	ASTM G21	Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi

3. European Standards (EN):
   a. DIN EN 1399 Resilient floor coverings - Determination of resistance to stubbed and burning cigarettes
4. Federal Test Method Standard (FTMS):
   a. FTMS 101C 4046 Electrostatic Decay
5. International Organization for Standardization (ISO):
   a. ISO 10140-3 Laboratory measurement of sound insulation of building elements—Part 3: Measurement of impact sound insulation
   b. ISO 26987 Determination of staining and resistance to chemicals
6. National Fire Protection Association (NFPA):
   a. NFPA 253 Standard Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source
7. Standards Council of Canada (SCC):
   a. CAN/ULC-S102.2 Standard Method of Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies

1.3 SUBMITTALS

A. Product Data: Submit manufacturer's product data, installation instructions and maintenance guidelines for each material and accessory proposed for use.

B. Samples: Submit three representative samples of each product specified for verification.

C. Mockup shall be installed in a 20’ long area. Width and location shall be determined by owner/architect. Coordinate a meeting to discuss schedule and location and confirm materials to be installed.

D. Owner shall provide information for heavy point load content to assess carts in worktile and return to manufacturer to evaluate the loads for the carts and images provided by the bidding flooring contractors.

1.4 QUALITY ASSURANCE

A. Manufacturer Qualifications: Provide resilient flooring manufactured by a firm with a minimum of 10 years’ experience with resilient flooring of type equivalent to those specified.

1. Manufacturer’s quality management system must have ISO 9001:2000 approval.
2. Provide resilient flooring products and accessories from one manufacturer to ensure compatibility.
3. Manufacturer shall be capable of providing technical training and technical field service representation.

B. Installer Qualifications: Acceptable to manufacturer of resilient flooring or INSTALL (International Standards & Training Alliance) resilient certified for the requirements of the project with a minimum of 4 years’ experience with resilient flooring of type equivalent to those specified.

1. It is recommended to have a minimum of one installer per working party with the ability to provide proof of current credentials on request.
2. Has obtained and maintained current credentials from manufacturer’s training program.
3. Installers shall be able to exhibit proficient skills with flash cove detailing, cold-welding techniques, adhesives, specialty adhesive systems and seam cutting.
4. The installing parties shall provide a submittal of their skills in the form of mock-ups of the specified

material. These mock-ups will be accepted as proof of their skills and benchmarking for the proposed project.

C. Sustainable Design Requirements:

1. ISO 14001 Environmental Management Systems certification.
2. Construction waste take back program for the purpose of reducing jobsite waste by taking back uninstalled waste flooring. Details of the nora® program are available at www.nora.com.
3. Flooring surfaces that are easily cleaned and do not require coatings, stripping, or use of chemicals that may be hazardous to human health.
4. Supply all required products that are CA 01350 compliant.
5. Flooring that contains no polyvinyl chloride or phthalate plasticizers.
6. Flooring that contains no halogenated polymers.
7. Flooring that contains no asbestos.

1.5 DELIVERY, STORAGE, AND HANDLING

A. Deliver materials in labeled packages. Store and handle in strict compliance with manufacturer's recommendations. Protect from damage due to weather, excessive temperatures, and construction operations.

B. Deliver materials sufficiently in advance of installation to condition materials to the required temperature for 48-hours prior to installation.

1.6 PROJECT CONDITIONS

A. The installation area must be fully enclosed, weather tight, and climate controlled between 63°F and 75°F and 40% to 60% ambient relative humidity (RH) for at least 48 hours prior, during and 72 hours after installation (do not use gas fueled blowers). Dew point must be avoided. The substrate must be at least 5°F above dew point to be considered acceptable.

1.7 WARRANTY

A. Provide manufacturer’s standard limited warranty for wear, defect, bond, and conductivity. 20 YEAR WARRANTY SHALL BE PROVIDED.

PART 2 - PRODUCTS

2.1 ACCEPTABLE MANUFACTURER

A. Basis-of-Design: nora systems, Inc., 9 Northeastern Blvd., Salem, NH 03079; telephone 800-332-NORA or 603-894-1021.

2.2 RESILIENT TILE FLOORING FOR COMMERCIAL TRAFFIC

A. Rubber Tile Floor Covering:

Rubber tile meets the following product construction specifications:

1. Product General Field Name: norament® granoTM, Article 1880
2. ASTM Specification: ASTM F1344 Standard Specification for Rubber Floor Tile Type IB and Grade 2
3. Material Composition: nora vulcanized rubber compound 926 with environmentally compatible color pigments that are free of toxic heavy metals like lead, cadmium, or mercury
4. Construction: Homogeneous rubber compound with a random scattered design
5. Limited Wear Warranty: 15 years
6. Color: 32 standard colors
7. Surface: Hammered
8. Back of Tile: Double-sanded smooth
9. Material Size (ASTM F2055):± 0.5 mm (± 0.02 in) is required 1004 mm x 1004 mm (~39.53 in by 39.53 in)
10. Squareness (ASTM F2055 ± 0.254 mm (± 0.010 in) is required. Meets requirements
11. Thickness (ASTM F386):+ 0.381/- 0.127 mm (+ 0.015/-0.005 in) is required 3.5mm (~0.14 in)
12. Substrate Preparation: Per ASTM F710 and the nora Installation Instructions
13. Installation Method: Directional installation

1.	Product Accents Name:	**noraplan® sentica™ 3 mm and noraplan environcare**
2.	ASTM Specification: ASTM F1859 Standard Specification for Rubber Tile Floor Covering Without Backing	Type I
3.	Material Composition:	nora vulcanized rubber compound 913 with environmentally compatible color pigments that are free of toxic heavy metals like lead, cadmium, or mercury
4.	Construction:	Homogeneous rubber compound with a tone-on-tone design
5.	Limited Wear Warranty:	20 years
6.	Color:	38 standard colors
7.	Surface:	Smooth

Rubber tile meets the following performance standards:

1.	Flammability (E648/NFPA 253): ≥ 0.45 watts/sq cm for Class 1 is required	NBSIR 75 950, 0.82
2.	Smoke Density (ASTM E662): < 450 is required	NBS, 282 (flaming) and 155 (non-flaming)
3.	Surface Burning (CAN/ULC-S102.2):	FSC1 of 200 and SD of 1850
4.	Burn Resistance (DIN EN 1399):	Resistant to cigarette and solder burns
5.	Slip Resistance (ASTM D2047): ≥ 0.5 is required	Static coefficient of friction, Neolite dry 0.93, Neolite wet 0.91
6.	Bacteria Resistance (ASTM E2180/ASTM G21):	Resistant to bacteria, fungi, and micro-organism activity
7.	Latex Allergies (ASTM D6499):	Inhibition ELISA, results are below detection level
8.	Sound Absorption (ASTM E2179/ISO 10140-3):	Δ IIC 13, Δ Lw 10 dB (compare only Δ values)
9.	Sound Generation:	67.2 dBA, 68.9 dBC and 20.9 Sones, independently tested
10.	Hardness (ASTM D2240): ≥ 85 is required	Shore type A, 92
11.	Static Load (ASTM F970): ≤ 0.005 in with 250 lbs is required	Residual compression of 0.003 in with 800 lbs
12.	Rolling Load Limit (ASTM F2753):	≤ 550 lbs/sq in, with no forklift traffic
13.	Abrasion Resistance (ASTM D3389): ≤ 0.035 oz (1.0 g) is required	1.1 lbs (500 g) load on H-18 wheel with 1000 cycles, 0.003 oz (0.09 g) weight loss
14.	Elongation (ASTM D412): ≥ 300 lbs per sq in is required	Modulus @ 10% is 1,299.0 lbs per sq in
15.	Oil & Grease Resistance (ISO 26987):	No
16.	Heat Resistance (ASTM F1514): Avg. ΔE ≤ 8.0 is required	Easily achieved with all batches and regular maintenance
17.	Static Generation (AATCC 134):	< 1000 Volts at 20% RH
18.	Thermal Transmission (ASTM C518):	R-value of 0.04
19.	Indoor Air Quality:	GREENGUARD Gold Certified; CDPH 01350 compliant
20.	Disclosure of Environmental Impacts:	Environmental Product Declaration (EPD)
21.	Disclosure of Product Ingredients:	Health Product Declaration (HPD)
22.	Additional Certification and Transparency Documentation:	• Cradle to Cradle Certified® Silver • Greenhealth Approved
23.	LEED v4:	Contributes to multiple IEQ and MR credits

PART 3 - GENERAL

3.1 GENERAL CONTRACTOR RESPONSIBILITIES

A. Supply a safe, climate-controlled building and subfloor as detailed in the nora Installation Instructions (available at www.nora.com)

B. A subfloor that meets the requirements of ASTM F710 Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring is required, or as detailed in the nora Installation Instructions or nora nTx Installation Instructions as appropriate. Contractor must provide moisture mitigation to properly prep the floor substrate surface prior to installation.

C. A secure storage area that is fully enclosed, weather tight, and climate controlled between 63°F and 75°F and 40% to 60% ambient relative humidity (RH) for at least 48-hours prior and during the installation, so the flooring contractor can acclimate all materials.

D. An installation area that is fully enclosed, weather tight, and climate controlled between 63°F and 75° and 40% to 60% ambient relative humidity (RH) for at least 48-hours prior, during, and 72-hours after installation (do not use gas fueled blowers). If this is not possible, contact the nora Technical Department.

E. Areas with direct prolonged exposure to sunlight should be protected with the use of Low E glass doors, windows or facades that reduce the UV transmissions to less than 1%.

F. Areas of the flooring subjected to direct sunlight, for example through doors or windows, must be covered using blind, curtains, cardboard, or similar materials for 24-hours before, during, and for a period of 72-hours after the
installation to allow nora “wet” adhesives to cure. Do not allow traffic when using wet set adhesives for a minimum of 12-hours and prohibit rolling loads for 72-hours. When using nora® nTx™ or nora dryfix™, the flooring can be trafficked immediately with no restrictions. All flooring must be protected from damage during construction operations using Masonite, plywood, or a similar product. Before laying the panels, the flooring surface must be free of all debris. Lay panels so that they are edge to edge and tape the joints to prevent movement and debris entrapment. Inspect the flooring before covering and after removal for final acceptance.

G. Conduct post-installation cleaning after 72-hours for wet set adhesives. Conduct post-installation cleaning immediately for installations using nora dryfix or nora nTx. Refer to the appropriate nora Maintenance Guidelines for product specific details.

H. Install with manufacturer recommended adhesives as required. PDS profix0424 and PDS dryfix 750 0424 for each thickness for a flush and smooth finish face.

3.2 FLOORING CONTRACTOR RESPONSIBILITIES

A. Provide trained installers that have at least one of the following:

1. Approved by specified manufacturer (nora systems, Inc.) or INSTALL (International Standards & Training Alliance) certified for the requirements of the project.
2. It is recommended to have a minimum of one installer per working party with the ability to provide proof of current credentials on request.
3. An effective installation manager to manage the project, installers, and ensure that all the required procedures are followed as detailed in the nora Installation Instructions (available at www.nora.com).

B. Follow all requirements in the appropriate nora Installation Instructions or nora nTx Installation Instructions.

END OF SECTION 09 65 00

SECTION 07 92 00 – FLUID-APPLIED WATERPROOFING

PART 1 - GENERAL

1.1 SUMMARY

A. This specification describes the injection of a crack or joint with infiltrating water with a low viscosity hydrophobic polyurethane resin chemical grout.

1.2 QUALITY ASSURANCE

A. Manufacturing qualifications: The manufacturer of the specified product shall be ISO 9001:2008 certified and have in existence a recognized ongoing quality assurance program independently audited on a regular basis.

B. Contractor qualifications: Contractors shall be qualified in the field of concrete repair and protection with a successful track record of 5 years or more. Contractor shall maintain qualified personnel who have received product training by the manufacturer’s representative.

C. Install materials in accordance with all safety and weather conditions required by manufacturer or as modified by applicable rules and regulations of local, state and federal authorities having jurisdiction. Consult Material Safety Data Sheets for complete handling recommendations.

1.3 DELIVERY, STORAGE, AND HANDLING

A. Deliver the specified product in original, unopened containers with the manufacturer’s name, labels, product identification, and batch numbers.

B. Store and condition the specified product as recommended by the manufacturer.

1.4 JOB CONDITIONS

A. Environmental Conditions: Do not apply material if it is raining or snowing or if they appear to be imminent.

B. Protection: Precautions should be taken to avoid damage to any surface near the work zone due to mixing and handling of the specified repair material.

1.5 SUBMITTALS

A. Submit two copies of manufacturer's literature, to include: Product Data Sheets, and appropriate Material Safety Data Sheets (MSDS).

1.6 WARRANTY

A. Provide a written warranty from the manufacturer against defects of materials for a period of one (1) year, beginning with date of substantial completion of the project.

PART 2 - SURFACE PREPARATION

A. Expanding polyurethane chemical grout - When crack (s) is contaminated on the outside it will be necessary to clean the crack surface to exactly locate the crack. If the crack encounter high water flow, it will be necessary to seal the surface of the crack with a surface sealing material. The surface sealing can be done before or after drilling the injection holes. Then, begin drilling 5/8" diameter holes along the side of the crack at 45 angles. Drill the hole to intersect the crack midway through the substrate. Install the injection packers in holes. Prior to product application moisture must be present. If concrete being injected contains insufficient moisture to activate the grout, inject the crack with a small amount of water prior to the application of the chemical grout.

PART 3 - SCOPE: PRODUCT AND APPLICATION

3.1 SUMMARY

A. Hydrophobic Polyurethane Chemical Grout:

1. SikaFix HH LV as manufactured for Sika Corporation, Lyndhurst, New Jersey, is considered to conform to the requirements of this specification.

B. Substitution: The use of other than the specified products will be considered providing the contractor requests their use in writing to the Engineer. This request shall be accompanied by (a) A certificate of compliance from an approved independent testing laboratory that the proposed substitute products meet or exceed the specified performance criteria, tested in accordance with the specified test standards; and (b) Documented proof that the proposed substitute products have a two year proven record of performance of the chemical injection grouting of a crack, confirmed by actual field tests and five successful installations that the Engineer can investigate.

3.2 PERFORMANCE CRITERIA

A. Properties of the mixed polyurethane chemical grout

1. Pot Life: approximately 5 hours, providing no moisture enters the system

2. Mixed Viscosity: 450 - 850 cps ASTM D- 2196 A

3. Color: pale yellow

4. Flash Point: 270F

5. Density: 8.7 – 9.2 lbs./gal. ASTM D 3754- 95

6. Solids: 100%

7. Corrosiveness: non-corrosive

B. Properties of the cured polyurethane chemical grout

1. Tensile Strength: 150 psi ASTM D-190-63 a. Elongation: 250%

2. Absorption 10% After 6 months immersion

3. Shrinkage: Less than 4% ASTM D-1042

4. Density 8.70 – 9.17 lbs./gal ASTM D3574

3.3 MATERIALS

A. Expanding Polyurethane Chemical Grout

1. The grouting compound shall be a non- toxic, non-flammable, high flash point (270 F) hydrophobic polymer of the type which is applied in a crack or open joint by use of a packer. When the grout is mixed with water the material will expand up to 2 to 5 times its original volume and cure to a pale yellow closed cell polyurethane foam.

B. The use of injection packers is usually required for the application of the polyurethane chemical grout.

3.4 MIXING AND APPLICATION

A. Mixing the polyurethane chemical grout for the injection of cracks:

1. The material can be agitated vigorously shaking the 5 gallon pail or by mixing thoroughly for about 2 minutes max. with low speed (400-600 rpm), drill and paddle, bung mixer.

   Caution: Do not allow water to enter this mix and avoid “whipping” air into the material.

B. Placement procedure: set packers as required by the manufacturer.

1. Begin by drilling 5/8" diameter holes along the side of the crack at a 45° degree angle. Drill the hole to intersect the crack midway through the substrate. Spacing of the injection ports depends on crack width, but normal spacing varies from 6” to 36”. It is necessary to flush the drilled holes with water to remove drill dust from the holes and cracks, and insure that the crack is wet enough to react with the grout when introduced to the crack. On structures open on both sides, provide packers on opposite sides at staggered elevations. Install the injection packers in the holes.

   If the crack or joint to be injected is ½” or greater at surface, pack an open cell polyurethane foam saturated with the mixed polyurethane chemical grout into the crack/ joints. Spray the saturated foam with a small amount of water to activate the grout and create a surface seal.

   Injection pressure will vary from 200 psi to 2500 psi depending on the width of the crack, thickness of the concrete and condition of the concrete.

C. Placement Procedure: The polyurethane chemical grout for the pressure injection grouting.

1. Inject the prepared cracks with a minimum of 250 psi in order to achieve maximum filling and penetration without the inclusion of air pockets or voids in the polyurethane chemical grout. Begin the pressure injection at the lowest packer and continue until there is the appearance of the polyurethane chemical grout at an adjacent packer, thus indicating travel. When travel is indicated, a decision to discontinue or continue the pressure injection from that packer should be made by the contractor, based on his experience, with the approval of the engineer. Continue the procedure until all pressure-inject able cracks have been filled.

2. Pump polyurethane chemical grout for 45 seconds and then pause to allow the material to flow into all of the cracks and crevices. Watch for material flow and water movement to appear on the surface. When movement stops, begin injection into the next packer. When sealing vertical cracks, begin injecting at the bottom of the crack and work vertically. If site temperatures

are extremely low, heat bands or heated water baths may be used on the pails, before and during use to maintain the products temperature. Re-inject to assure that all voids are properly sealed off.

3. If penetration of any cracks is impossible, consult the engineer before discontinuing the injection procedure. If modification of the proposed procedure is required to fill the cracks, submit said modification in writing to the engineer for acceptance prior to proceeding.

4. Adhere to all limitations and cautions for the polyurethane chemical grout as stated in the manufacturers current printed literature.

   Caution: Expanding chemical grout is exerting outward pressures of up to 450 psi. The review of drawings of the area to be repaired is desirable.

3.05 Cleaning A. Clean-up: Completely flush pump and hoses with SikaFix Pump Flush. Use sharp sided tool such as putty knife or trowel to remove excess material from walls, floors, etc. Wait for material to cure before removing. May be sanded off if necessary. B. The uncured polyurethane chemical grout can be cleaned from tools with an approved solvent. The cured polyurethane chemical grout can only be removed mechanically. C. Leave finished work and work area in a neat, clean condition without evidence of spillovers onto adjacent areas. Note: Tests were performed with material and curing conditions at 71-75F and 45-55% relative humidity.

3.5 CLEANING

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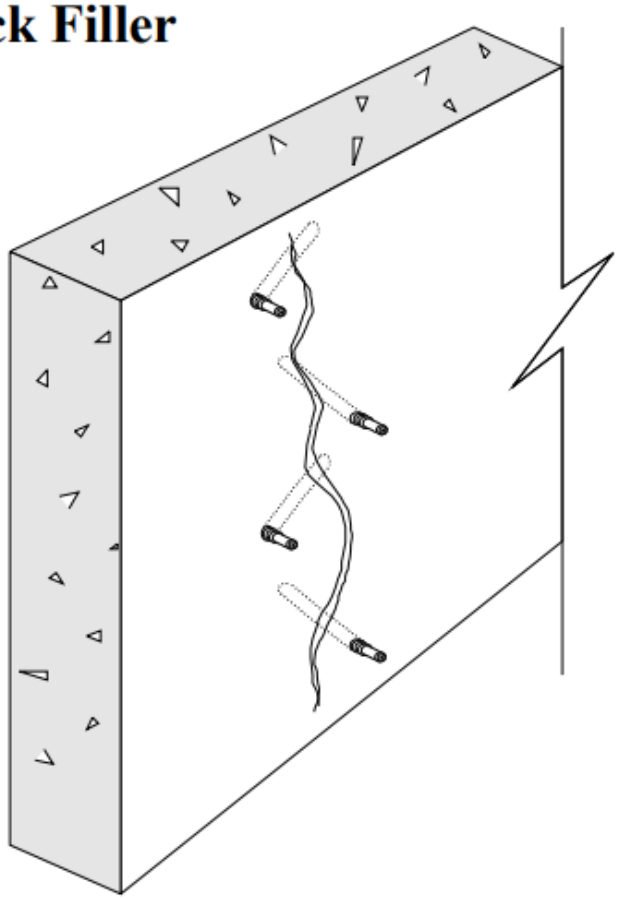
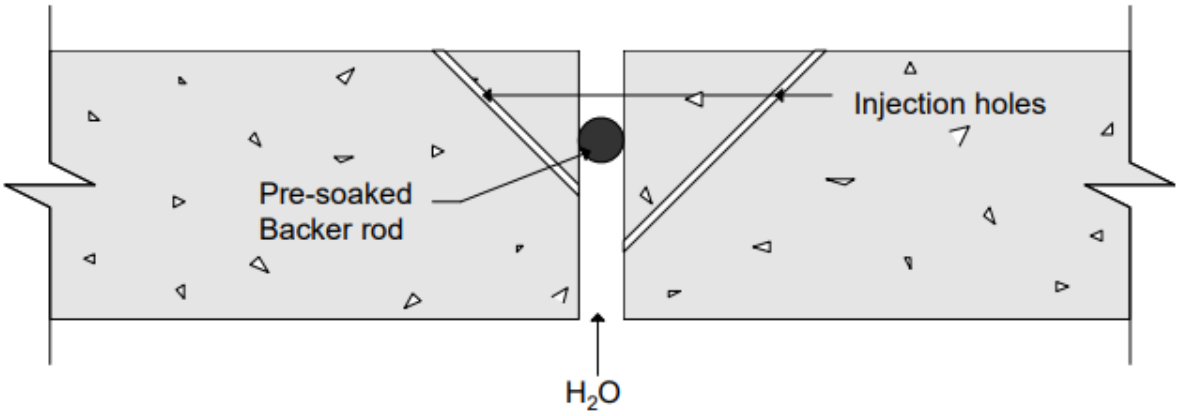
SC-081 SikaFix® HH LV Crack Filler



1. Pump SikaFix HH LV for 45 seconds and then pause to allow the material to react and flow into all of the cracks and crevices.
2. Watch for material flow and water movement to appear on the surface. When movement stops, begin injecting into the next packer.
3. When sealing vertical cracks, begin injecting at the bottom of the crack and work vertically.
4. Where heavy water flow is present begin injecting the crack at the part where the slowest flow is apparent and work vertically towards the area of heavy flow following application procedures above.

SC-081 SikaFix® HH LV Water Stop



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4. Where heavy water flow is present begin injecting the crack at the part where the slowest flow is apparent and work vertically towards the area of heavy flow following application procedures above.

Prior to each use of any Sika product, the user must always read and follow the warnings and instructions on the product's most current Technical Data Sheet, product label and Material Safety Data Sheet which are available at www.sikaconstruction.com or by calling (201) 933-7452. Nothing contained in any Sika materials relieves the user of the obligation to read and follow the warnings and instructions for each Sika product as set forth in the current Technical Data Sheet, product label and Material Safety Data Sheet prior to product use.

END OF SECTION 07 92 00