



CITY OF HOUSTON

John Whitmire

Mayor



HOUSTON AIRPORT SYSTEM

George Bush Intercontinental ~ William P. Hobby ~ Ellington Airport

Jim Szczesniak
Director of Aviation

May 13, 2024

SUBJECT: Addendum No. 7

REFERENCE: Invitation To Bid (ITB) for IAH Terminal D Conveyance Replacement at George Bush Intercontinental Airport (IAH), Solicitation No. HOA-CONREP-2024-015; Project No.1028

To: All Prospective Bidders:

This Addendum is issued for the following reasons:

I. RESPOND TO QUESTIONS.

1. **Question:** Addendum 6 revised the total project time to 1078 days, which appears to be in accordance with the answer to Q/A item 8 within the same addendum. However, the durations noted in this question/answer only relate to the actual elevator/escalator/moving walkway work, and no critical path ancillary work required for the project such as mobilization, temporary partition setup/dismantling/relocation, misc. steel work, walkway cladding, etc.. Thus, the overall project duration will need to be longer than is currently allowed on the bid form. How do you want GC bidders to handle this discrepancy in overall project duration?

Response: The Contractor will achieve Date of Substantial Completion within One Thousand and Seventy-Eight Calendar Days (1078) days after Date of Commencement of the Work. The General Contractor will coordinate the ancillary work required for the project such as mobilization, temporary partition setup, dismantling, relocation, miscellaneous steel work, walkway cladding within the allotted 1078 days, subject to adjustments of Contract Time as provided in the provisions of the Contract.

2. **Question:** Does HAS happen to have the as-built drawings for the existing escalators, moving walkways, and elevators? That would be very helpful in determining what structural modifications need to be made.

Response: Refer to revised Sheet A3-10 for layout of temporary walls around the elevators. Temporary barricading, provided by the Elevator Contractor, will be used for the work on the elevators. The landing doors will be locked when no work is being performed on an elevator landing. If no work is being performed on a level, then barricading will not be required.

May 13, 2024
IAH Terminal D Conveyance Replacement at George Bush Intercontinental Airport (IAH)
Solicitation No. HOA-CONREP-2024-015
Project No.1028

II. NARRATIVE OF CHANGES TO PLANS:

1.SHEET G1-00:

- a. Updated the cover sheet issuance of addendum #7 and date.
- b. Updated airport director's name

2.SHEET G1-10:

- a. Updated the drawing index and current code cycle.

3.Added SHEETS A1-01 IAH PARTIAL SITE PLAN AND A1-02 IAH TERMINAL D SITE PLAN

- a. Identify dumpster and storage locations.

4.SHEETS A3-01, A3-02, A3-03, A3-04:

- a. Modified the size of material staging locations inside the terminal and changed the color of screen wall to for easy identification.

5.SHEET A3-10:

- a. Added temporary screen wall locations at elevators.

When issued, the Addendum shall automatically become part of the solicitation documents and supersede any previous specification(s) and provision(s) in conflict with the Addendum. The supplement will be incorporated into the Agreement as applicable. The bidder(s) is responsible for ensuring that all such letter(s) have been obtained. By submitting a bid on this project, bidder(s) shall be deemed to have received all Addenda and incorporated them into their bid.

If you need further clarification regarding this solicitation, please email Ola Alhammami, Senior Procurement Specialist, at ola.alhammami@houstontx.gov.

DS
AO

DocuSigned by:
Cathy Vander Plaats

02232028DE0044...

Cathy Vander Plaats
Aviation Procurement Officer
Houston Airport System

CVP/oa

cc: Alfredo Oracion
Solicitation File

Attachments: **SHEET G1-00**
SHEET G1-10
Added SHEETS A1-01 IAH PARTIAL SITE PLAN AND A1-02 IAH TERMINAL D SITE
SHEETS A3-01, A3-02, A3-03, A3-04
SHEET A3-10



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N TERMINAL RD, HOUSTON, TX 77032	
IAH TERMINAL D CONVEYANCE REPLACEMENT	
C.I.P. No.	A.I.P. No.
C.O.H. No.	D.O.A No.



DESIGNER PROJECT No.:	23-08
PROJECT STATUS:	ISSUED FOR ADDEN-07

REVISIONS			
No.	DESCRIPTION	DATE	BY
0	ISSUED FOR PERMIT 05/10/2023		J TOHILL
1	ISSUED FOR BID 05/16/2023		J TOHILL
2	ISSUED FOR ADDEN-03 06/08/2023		J TOHILL
3	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
4	ISSUED FOR PERMIT REVISION 01/12/2024		J TOHILL

DESIGNER:	J TOHILL
DRAWN BY:	J TOHILL
CHECKED BY:	TBD
ISSUE DATE:	05/13/2024
APPROVED BY:	
APPROVAL DATE:	

DIRECTOR
of
HOUSTON AIRPORT SYSTEM

Review/ Approval Category	
IFP	
ISSUED FOR ADDEN-07	

SHEET NAME: COVERSHEET	
SHEET No. G1-00	SCALE:



CITY OF HOUSTON MAYOR:
JOHN WHITMIRE

CITY COUNCIL MEMBERS:

- DISTRICT A - AMY PECK
- DISTRICT B - TARSHA JACKSON
- DISTRICT C - ABBIE KAMIN
- DISTRICT D - CAROLYN EVANS SHABAZZ
- DISTRICT E - FRED FLICKINGER
- DISTRICT F - TIFFANY D. THOMAS
- DISTRICT G - MARY NAN HUFFMAN
- DISTRICT H - MARIO CASTILLO
- DISTRICT I - JOAQUIN MARTINEZ
- DISTRICT J - EDWARD POLLARD
- DISTRICT K - MARTHA CASTER-TATUM



HOUSTON AIRPORT SYSTEM

PLANS FOR CONSTRUCTION
OF

IAH TERMINAL D CONVEYANCE REPLACEMENT AT GEORGE BUSH INTERCONTINENTAL/HOUSTON AIRPORT (IAH)

ISSUED FOR ADDEN-07

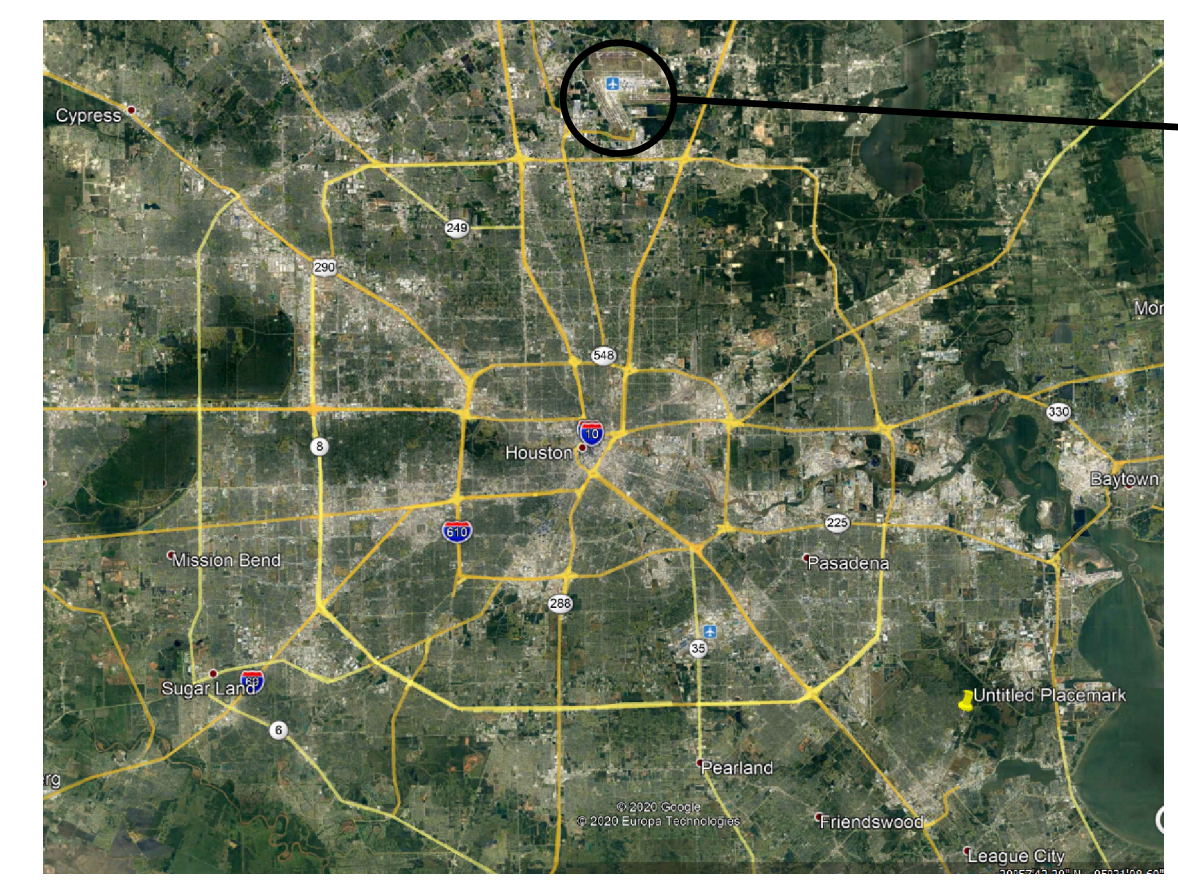
TIP-23-175-IAH - BSG-2023-188-IAH
HAS PROJECT NO: PN-1028
LOA 925A-026
MWA 23-08

HOUSTON AIRPORT SYSTEM
DIRECTOR - JIM SZCZESNIAK

CITY OF HOUSTON CONTROLLER:
CHRIS HOLLINS

CITY COUNCIL MEMBERS AT LARGE:

- AT LARGE POSITION 1 - JULIAN RAMIREZ
- AT LARGE POSITION 2 - WILLIE DAVIS
- AT LARGE POSITION 3- TWILA CARTER
- AT LARGE POSITION 4 - LATITIA PLUMMER
- AT LARGE POSITION 5 - SALLIE ALCORN



AREA MAP



VICINITY MAP

ARCHITECT:
MWA ARCHITECTS

11767 KATY FREEWAY, STE. 430
HOUSTON, TX 77079
713.482.2329

STRUCTIURAL ENGINEER:
HENDERSON ROGERS

2603 AUGUSTA, STE. 800
HOUSTON, TX 77057
713.430.5800

MEP ENGINEER:
JONES ENGINEERS, L.P.

9820 WHITHORN DR.
HOUSTON, TX 77095
713.222.7766

ESTIMATER:
PMG, LLC.

7040EMPIRE CENTRAL DR.
HOUSTON, TX 77040
713.880.2626

TECHNOLOGY ENGINEER:
SALAS O'BRIEN

10930 W SAM HOUSTON PRKY NORTH
SUITE 900
HOUSTON, TX 77064



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FILED: 05/13/2024 11:48:41 AM

OLD DOA No. :
DOA DWG FILE:
PLOT DATE: 13 May 2024 11:48:41 AM

SHEET SIZE: 22"x34" ANSI-D

Table with 4 columns: ACRONYM / ABBREVIATION, FULL TECHNICAL TERM, ACRONYM / ABBREVIATION, FULL TECHNICAL TERM. Lists various abbreviations such as AAA (Airlines for America Air conditioning), AAMA (Association American Association of State Highway and AASHTO), etc.

Table with 4 columns: ACRONYM / ABBREVIATION, FULL TECHNICAL TERM, ACRONYM / ABBREVIATION, FULL TECHNICAL TERM. Lists various abbreviations such as PWS (PUBLIC WATER SYSTEM), RAS (REGISTERED ACCESSIBILITY SPECIALIST), RCP (REINFORCED CONCRETE CYLINDER PIPE), etc.

Table with 4 columns: ACRONYM / ABBREVIATION, FULL TECHNICAL TERM, ACRONYM / ABBREVIATION, FULL TECHNICAL TERM. Lists various abbreviations such as SCADA (SUPERVISORY CONTROL AND DATA ACQUISITION), SCH (SCHLAGE COMMERCIAL LOCK DIVISION), SCR (SILICON CONTROLLED RECTIFIER), etc.

Table with 4 columns: ACRONYM / ABBREVIATION, FULL TECHNICAL TERM, ACRONYM / ABBREVIATION, FULL TECHNICAL TERM. Lists various abbreviations such as TPO (THERMOPLASTIC POLYOLEFIN), TRR (TRANSPORTATION SECURITY ADMINISTRATION), TSA (TEXAS DEPARTMENT OF TRANSPORTATION), etc.

Table with 4 columns: ACRONYM / ABBREVIATION, FULL TECHNICAL TERM, ACRONYM / ABBREVIATION, FULL TECHNICAL TERM. Lists various abbreviations such as UL (UNDERWRITERS' LABORATORIES, INC.), UMI (UNDERGROUND UNDERGROUND UNDERGROUND), UMC (UNIFORM MECHANICAL CODE), etc.

THE HOUSTON CONSTRUCTION CODE ESTABLISHES MINIMUM STANDARDS FOR THE CONSTRUCTION, ALTERATION, MAINTENANCE, REPAIR, AND DEMOLITION OF BUILDINGS AND OTHER STRUCTURES TO PROTECT THE LIFE SAFETY OF THE PUBLIC.

Sheet List Table with columns: Sheet Number, Sheet Title, DATE. Lists sheets G1-10 including ARCHITECTURE, STRUCTURAL, and TECHNOLOGY sheets.

Project information for IAH Terminal D Conveyance Replacement - 2800 N Terminal Rd, Houston, TX 77032. Includes MWA Architects logo and contact info (11767 Katy Freeway, Suite 430).

01 ABBREVIATIONS

02 SCOPE OF WORK

03 GENERAL NOTES

04 INDEX

SHEET NAME: INDEX SHEET. SHEET No. G1-10. SCALE: 1/8" = 1'-0". Includes a north arrow pointing up.

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Vertical text on the right margin: SHEET SIZE: 22" x 34" ANSI-D



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
TERMINAL RD, HOUSTON, TX 77032

IAH TERMINAL D CONVEYANCE
REPLACEMENT

C.I.P. No. A.I.P. No.
C.O.H. No. D.O.A No.



DESIGNER PROJECT No.: 23-08
PROJECT STATUS: ISSUED FOR ADDEN-07

REVISIONS			
No.	DESCRIPTION	DATE	BY
1	ISSUED FOR ADDENDUM 7	05/13/2024	
2			
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DESIGNER: J TOHILL
 DRAWN BY: J TOHILL
 CHECKED BY: TBD
 ISSUE DATE: 05/13/2024
 APPROVED BY:
 APPROVAL DATE:

DIRECTOR
of
HOUSTON AIRPORT SYSTEM

Review/ Approval Category

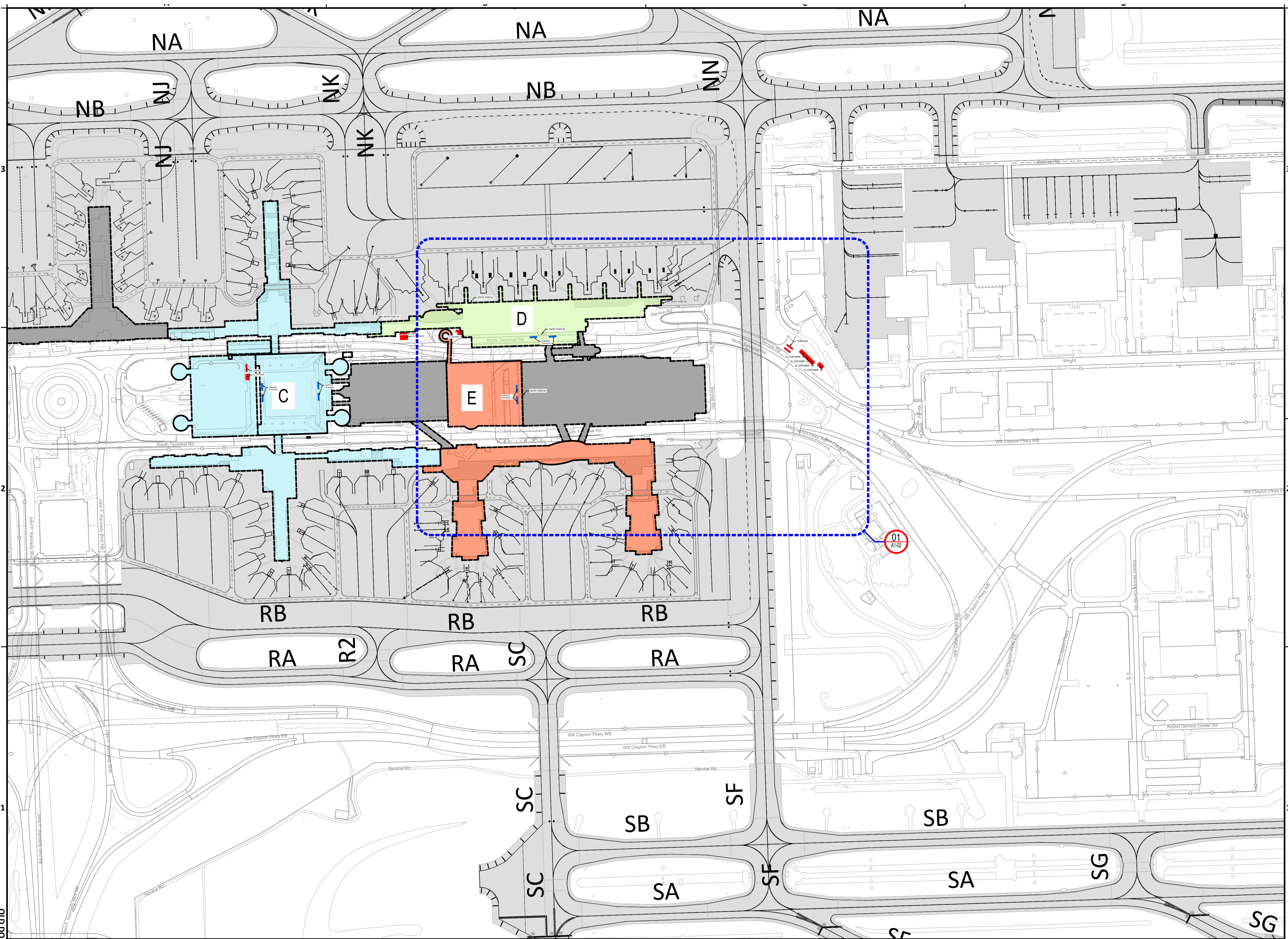
IFP

ISSUED FOR ADDEN-07

TERMINAL
"D"

SHEET NAME:
IAHPARTIAL SITE PLAN

SHEET No. A1-01 SCALE:



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AIRPORT SITE PLAN
1/256" = 1'-0"

SHEET SIZE: 22"x34" ANSI-D





IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
TERMINAL RD, HOUSTON, TX 77032

IAH TERMINAL D CONVEYANCE REPLACEMENT

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C.O.H. No. D.O.A No.



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 APPROVAL DATE:

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Review/ Approval Category

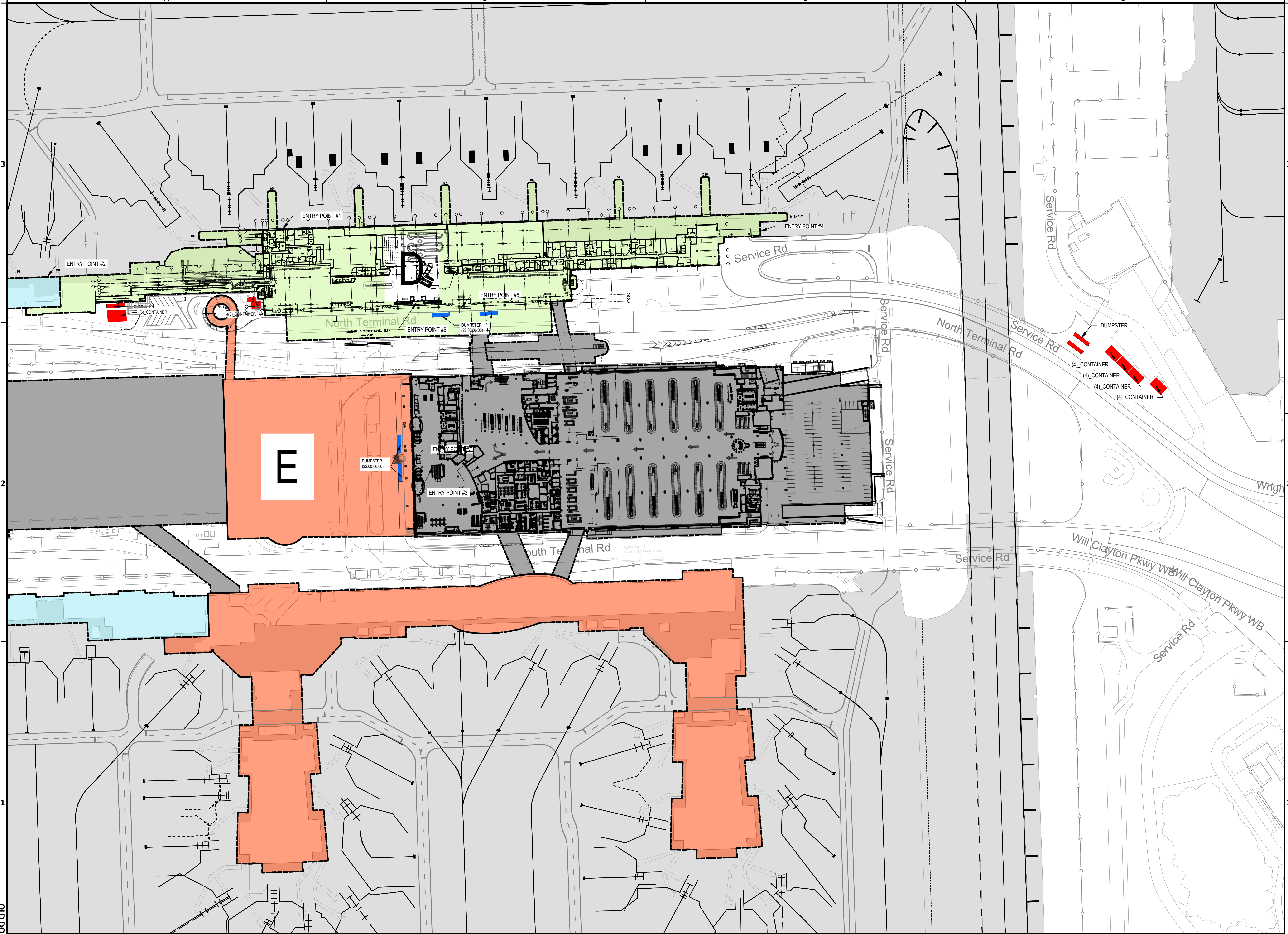
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ISSUED FOR ADDEN-07

TERMINAL
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SHEET No. A1-02 SCALE:



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PLOT DATE: 13 May 2024 11:50:01 AM
OLD DOA No. :
DOA DWG FILE:

01 TERMINAL D AND E

3/256" = 1'-0"

SHEET SIZE: 22"x34" ANSI-D



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
TERMINAL RD, HOUSTON, TX 77032

IAH TERMINAL D CONVEYANCE
REPLACEMENT

C.I.P. No. A.I.P. No.
C.O.H. No. D.O.A. No.



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2	ISSUED FOR ADDEN-03 06/06/2023		J TOHILL
3	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
4	ISSUED FOR ADDENDUM 7 05/13/2024		J TOHILL
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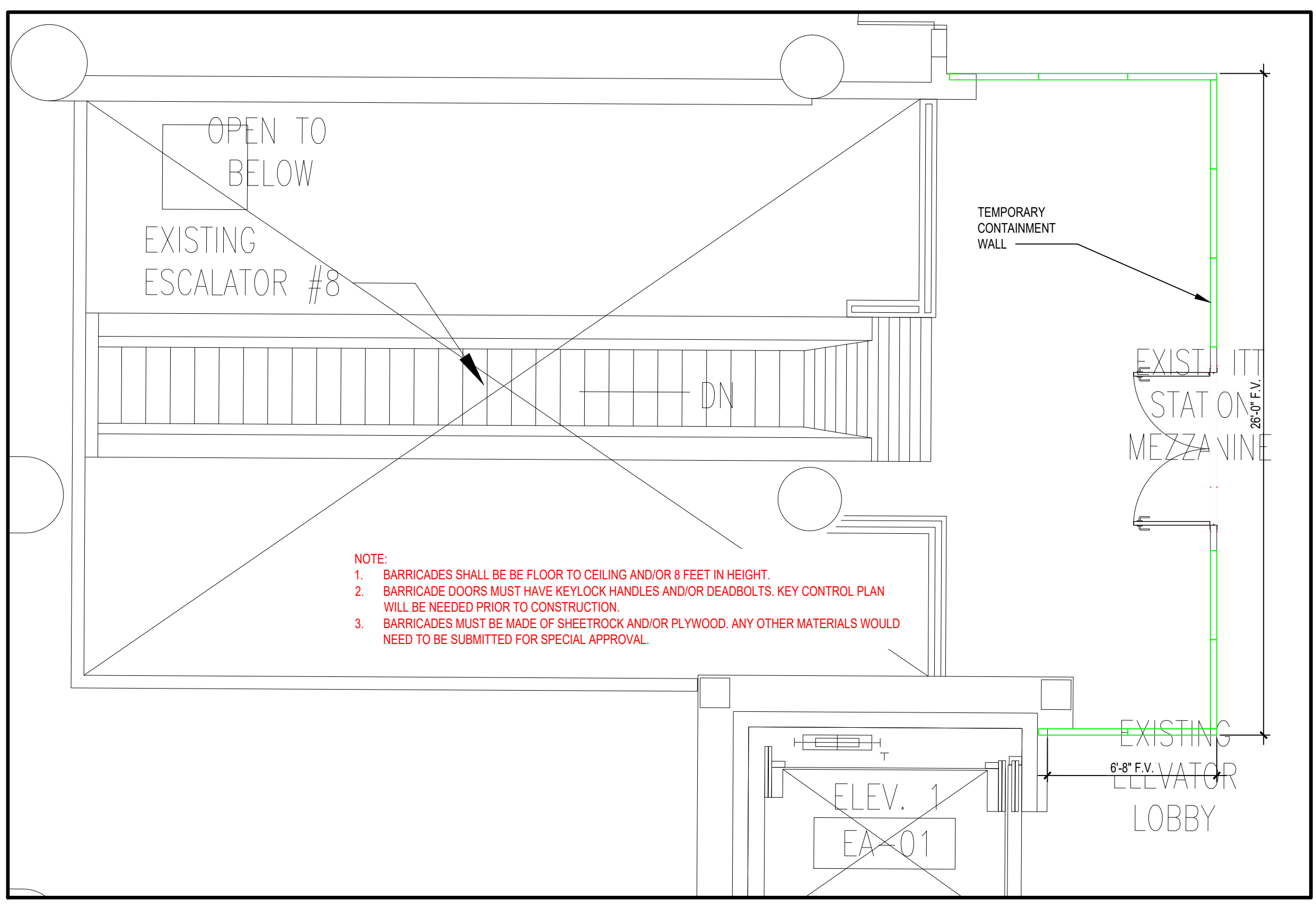
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SHEET NAME:
ESCALATOR DE-8 & DE-9 LOWER AND UPPER
FLOOR
SHEET No. A3-01

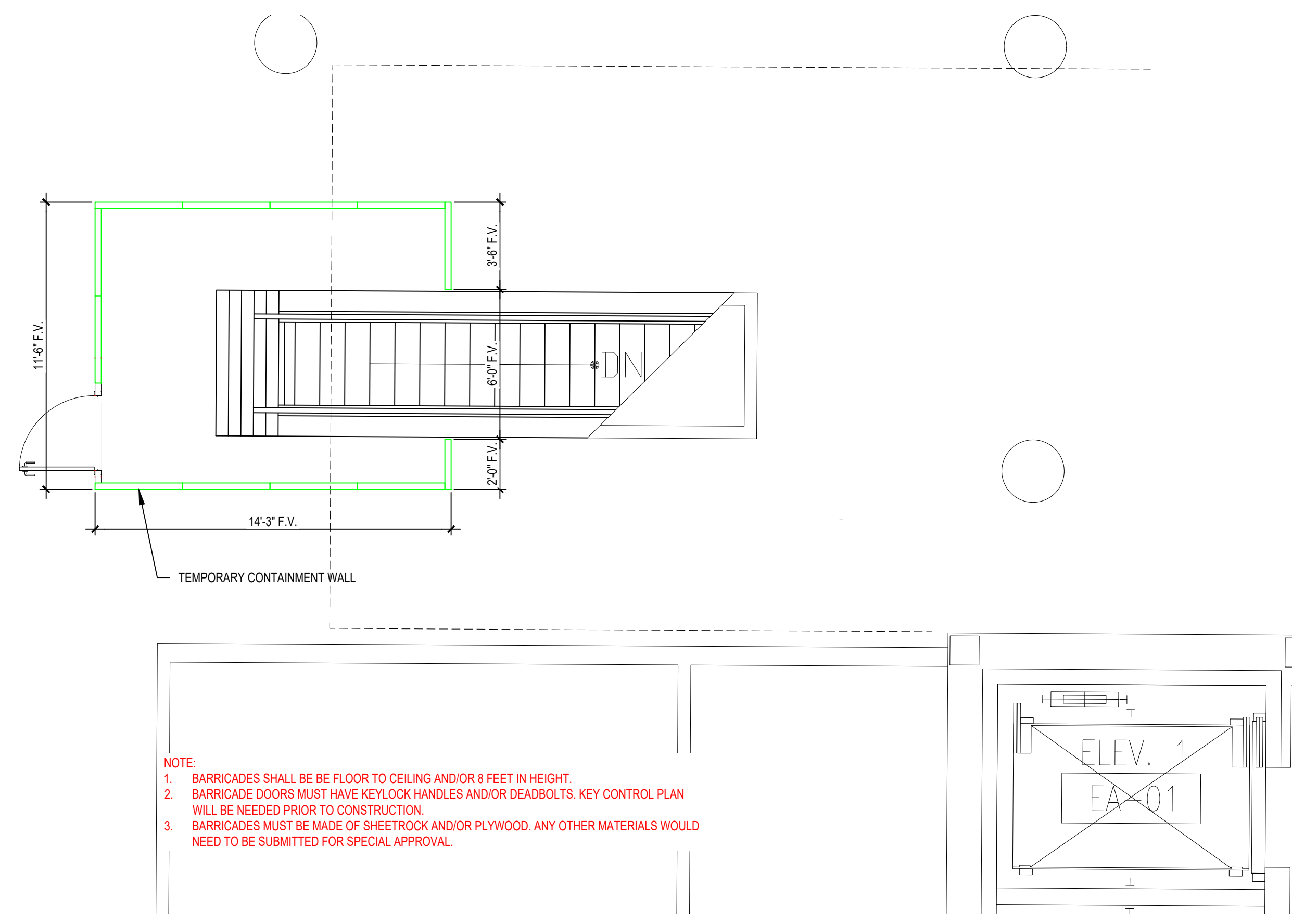
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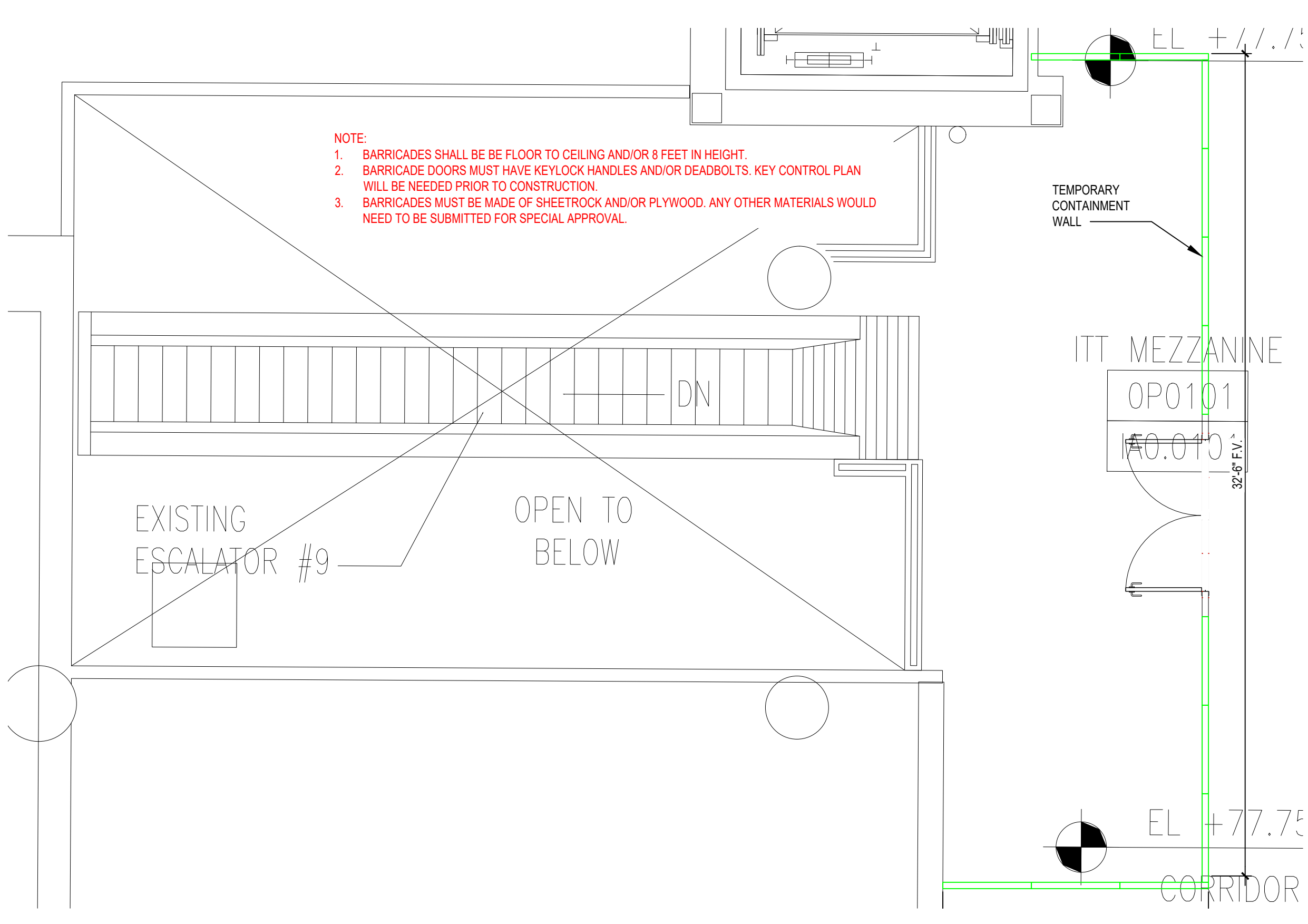
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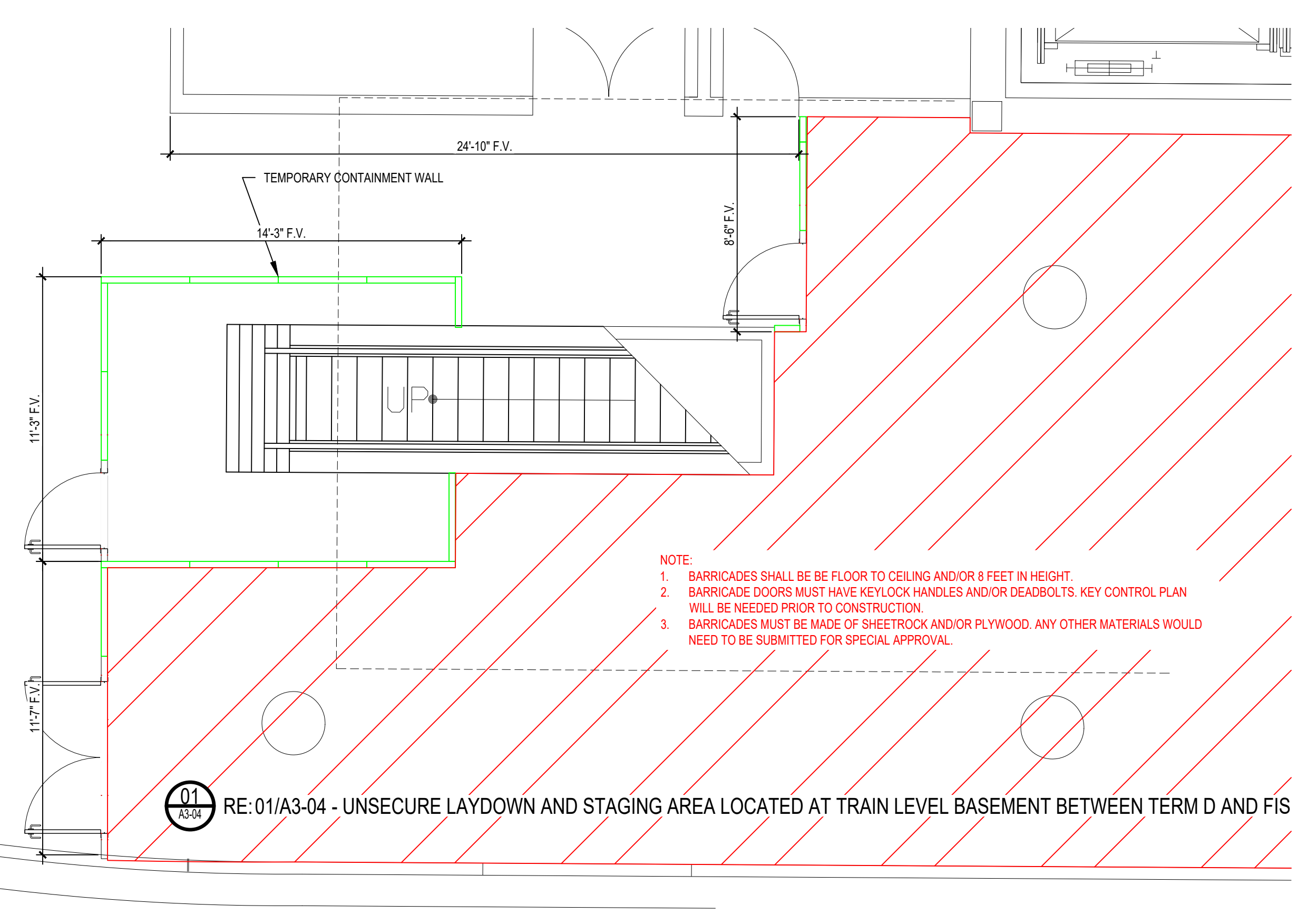
03 ESCALATOR DE-8 UPPER FLOOR CONTAINMENT WALL
1/4" = 1'-0"



04 ESCALATOR DE-8 LOWER FLOOR CONTAINMENT WALL
1/4" = 1'-0"



01 ESCALATOR DE-9 UPPER FLOOR CONTAINMENT WALL
1/4" = 1'-0"



02 ESCALATOR DE-9 LOWER FLOOR CONTAINMENT WALL
1/4" = 1'-0"

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SHEET SIZE: 22"x34" ANSI-D



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
 TERMINAL RD, HOUSTON, TX 77032
**IAH TERMINAL D CONVEYANCE
 REPLACEMENT**
 C.I.P. No. A.I.P. No.
 C.O.H. No. D.O.A. No.



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4	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
5	ISSUED FOR ADDENDUM 7 05/13/2024		J TOHILL

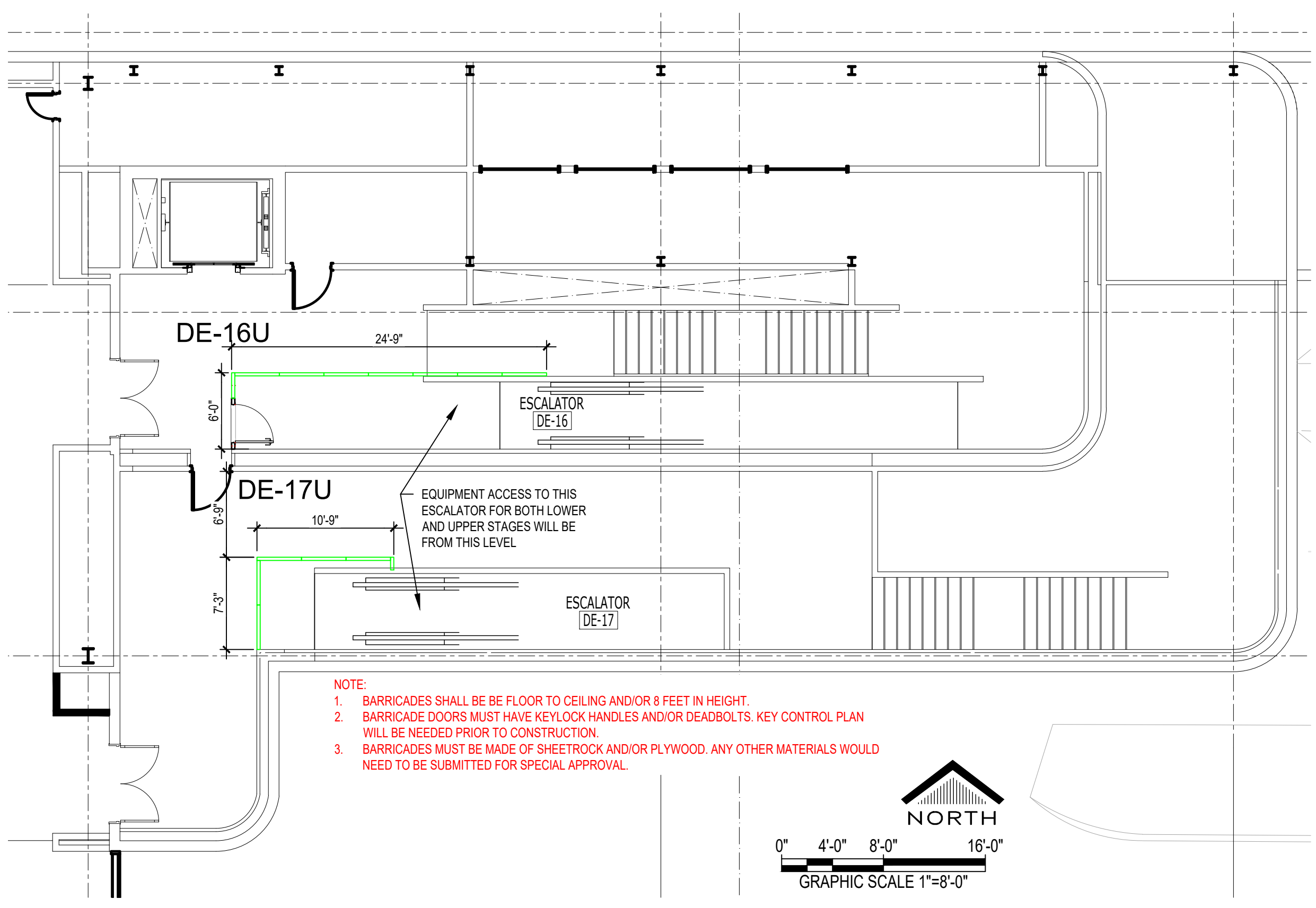
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 DRAWN BY: J TOHILL
 CHECKED BY: TBD
 ISSUE DATE: 05/13/2024
 APPROVED BY:
 APPROVAL DATE:

DIRECTOR
 of
 HOUSTON AIRPORT SYSTEM

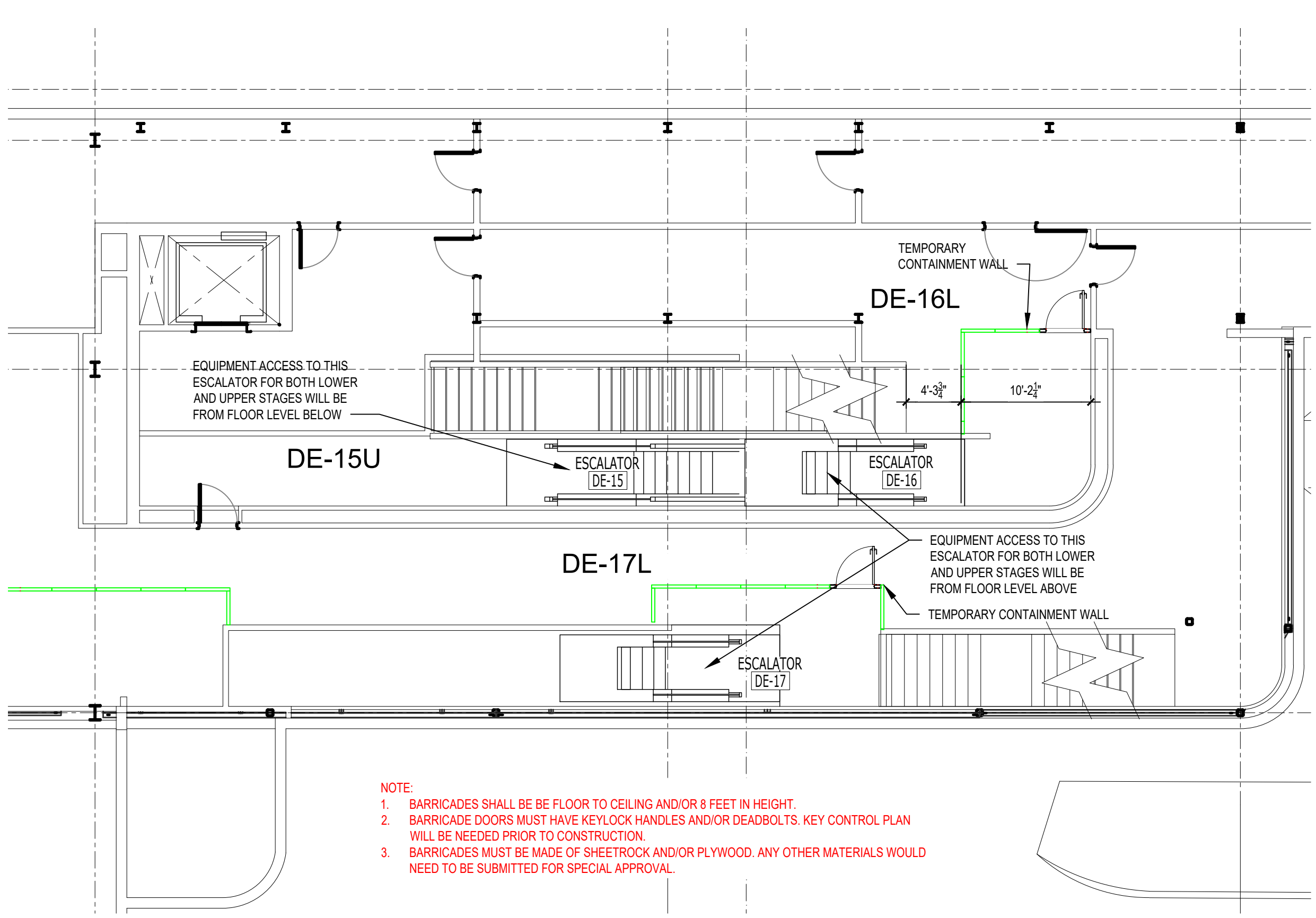
Review/ Approval Category

IFP

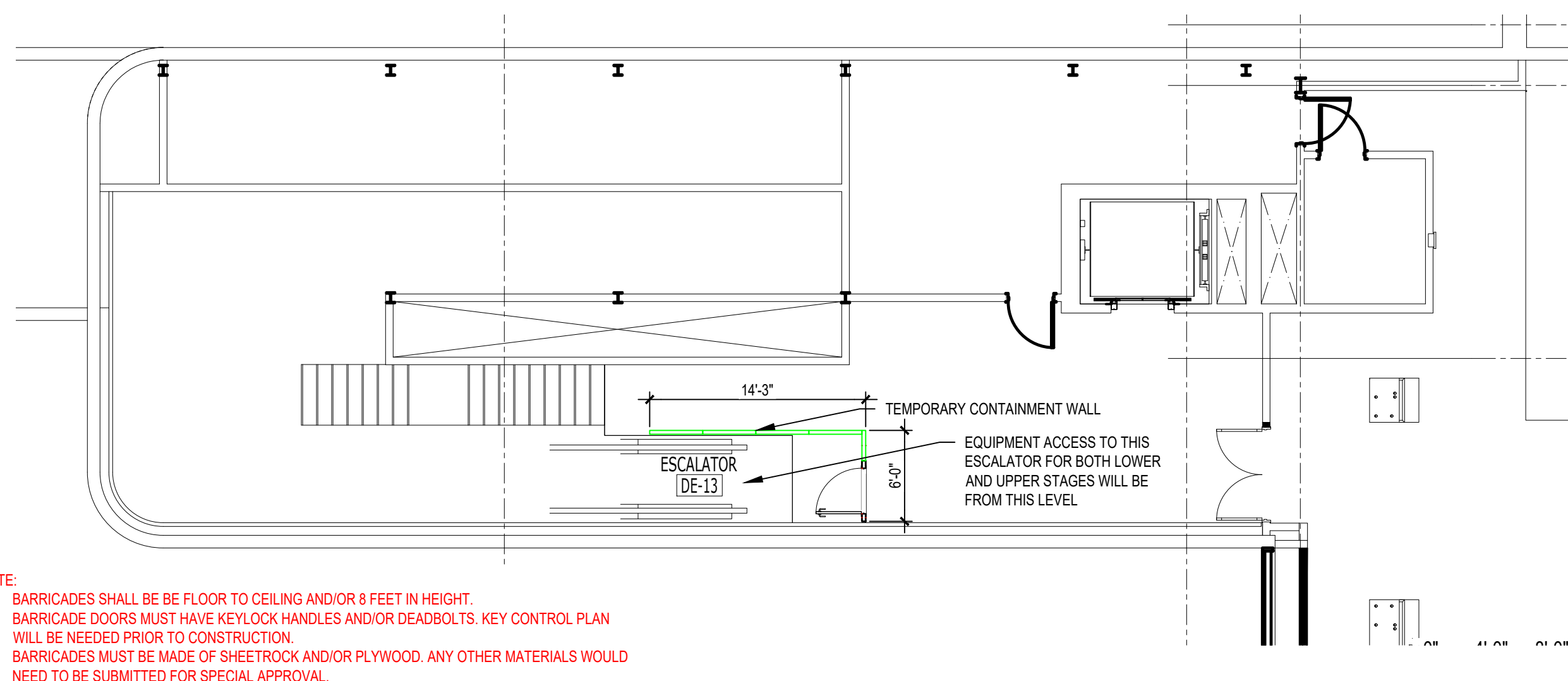
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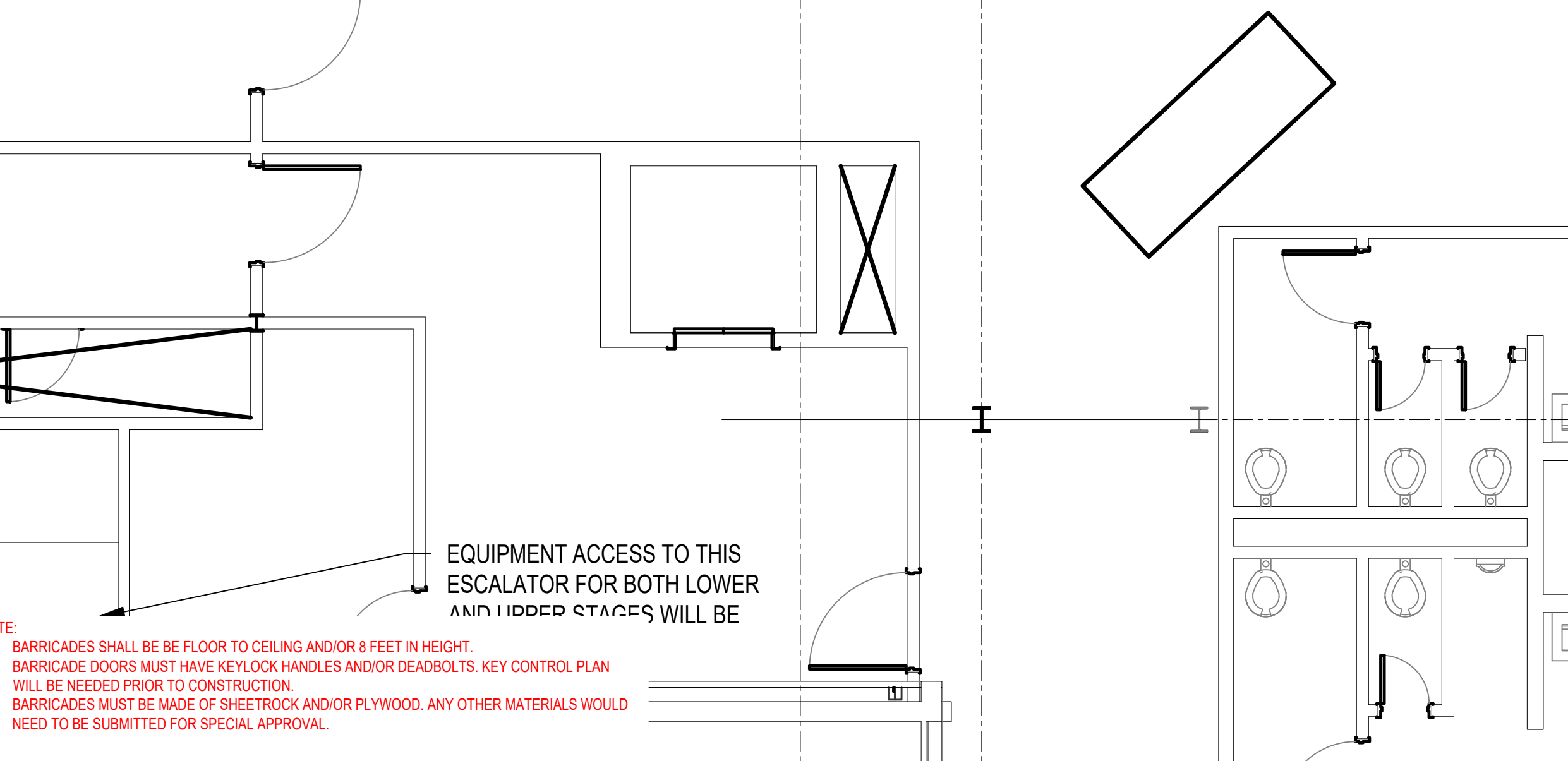
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 1/8" = 1'-0"



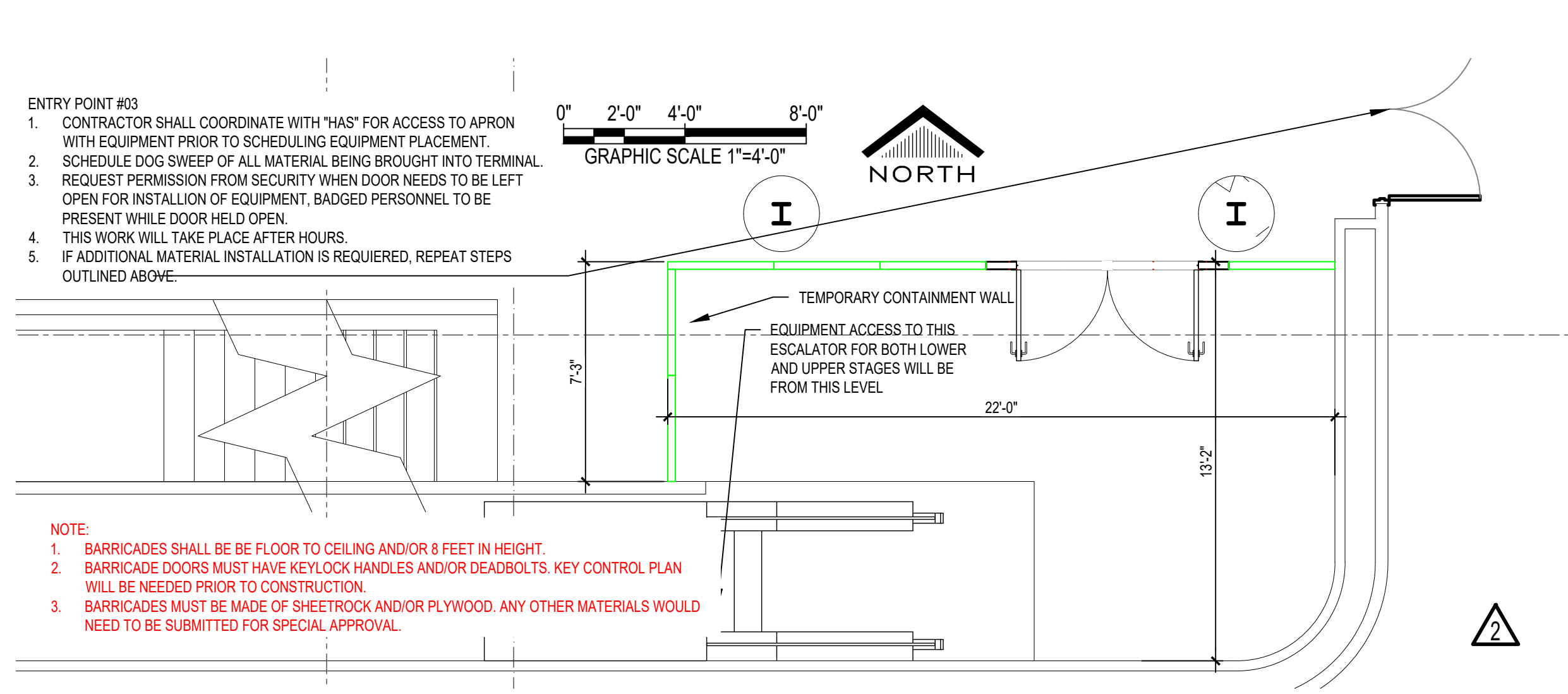
01 UPPER LEVEL ESCALATOR DE-15 LOWER LEVEL ESCALATORS DE-16 AND DE-17
 1/8" = 1'-0"



05 UPPER LEVEL ESCALATOR DE-13
 1/8" = 1'-0"



LOWER LEVEL ESCALATORS DE-13
 51/256" = 1'-0"



02 LOWER LEVEL ESCALATOR DE-15
 1/4" = 1'-0"

SHEET SIZE: 22" x 34" ANSI-D

SHEET NAME:
 ESCALATORS DE-13 DE-15 DE-16 AND DE-17
 SHEET No. A3-02 SCALE:

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 OLD DWT No.:
 DOA DWG FILE:



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
TERMINAL RD, HOUSTON, TX 77032

IAH TERMINAL D CONVEYANCE
REPLACEMENT

C.I.P. No. A.I.P. No.
C.O.H. No. D.O.A. No.



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0	ISSUED FOR PERMIT 05/10/2023		J TOHILL
1	ISSUED FOR BID 05/16/2023		J TOHILL
2	ISSUED FOR ADDEN-03 06/06/2023		
4	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
5	ISSUED FOR ADDEN-06 04/05/2024		J TOHILL
6	ISSUED FOR ADDENDUM 7 05/13/2024		J TOHILL

DESIGNER: J TOHILL
DRAWN BY: J TOHILL
CHECKED BY: TBD
ISSUE DATE: 05/13/2024
APPROVED BY:
APPROVAL DATE:

DIRECTOR
of
HOUSTON AIRPORT SYSTEM

Review/ Approval Category

IFP

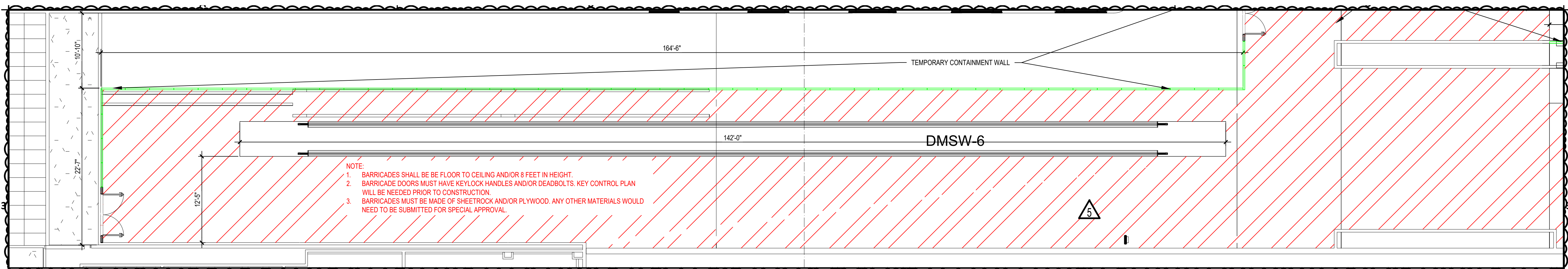
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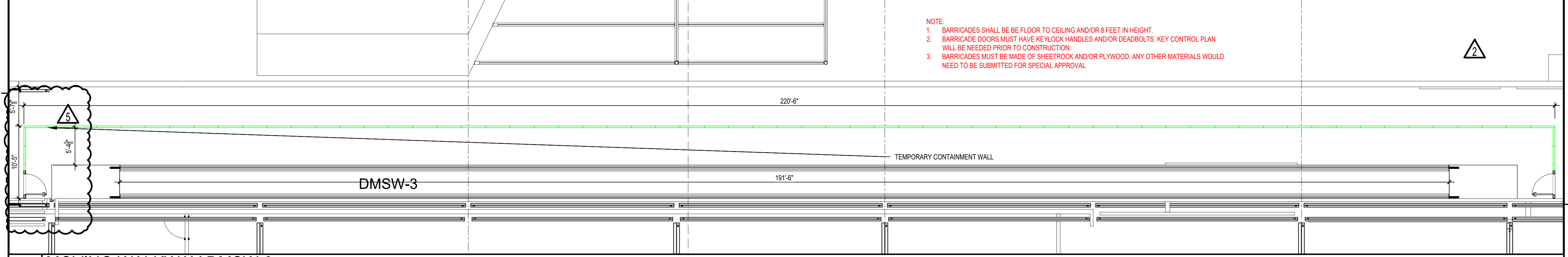
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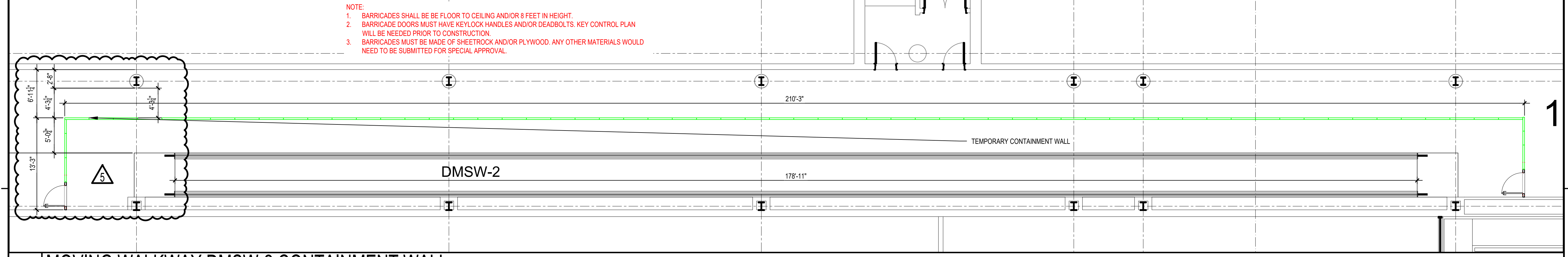
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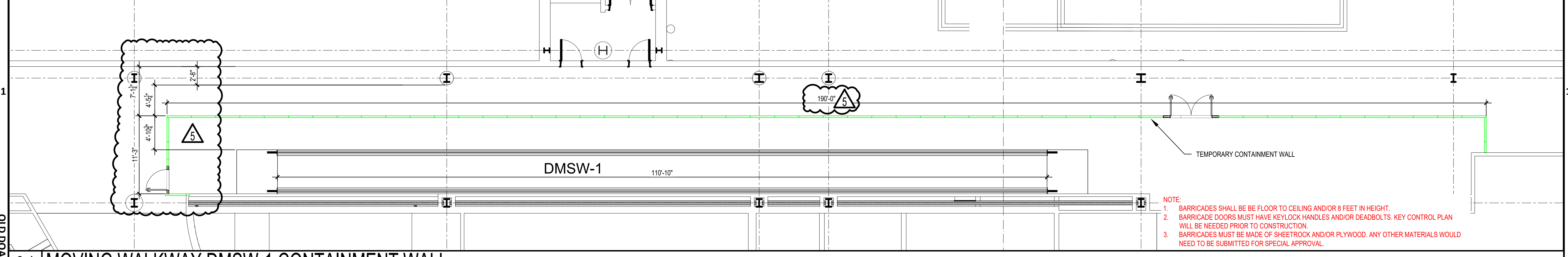
04 MOVING WALKWAY DMSW-6
1/8" = 1'-0"



03 MOVING WALKWAY DMSW-3
1/8" = 1'-0"



02 MOVING WALKWAY DMSW-2 CONTAINMENT WALL
1/8" = 1'-0"



01 MOVING WALKWAY DMSW-1 CONTAINMENT WALL
1/8" = 1'-0"

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FILED



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
 TERMINAL RD, HOUSTON, TX 77032
**IAH TERMINAL D CONVEYANCE
 REPLACEMENT**
 C.I.P. No. A.I.P. No.
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DESIGNER PROJECT No.: 23-08
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REVISIONS			
No.	DESCRIPTION	DATE	BY
1	ISSUED FOR ADDEN-03 06/06/2023		
2	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
3	ISSUED FOR ADDEN-06 04/05/2024		J TOHILL
4	ISSUED FOR ADDENDUM 7 05/13/2024		J TOHILL
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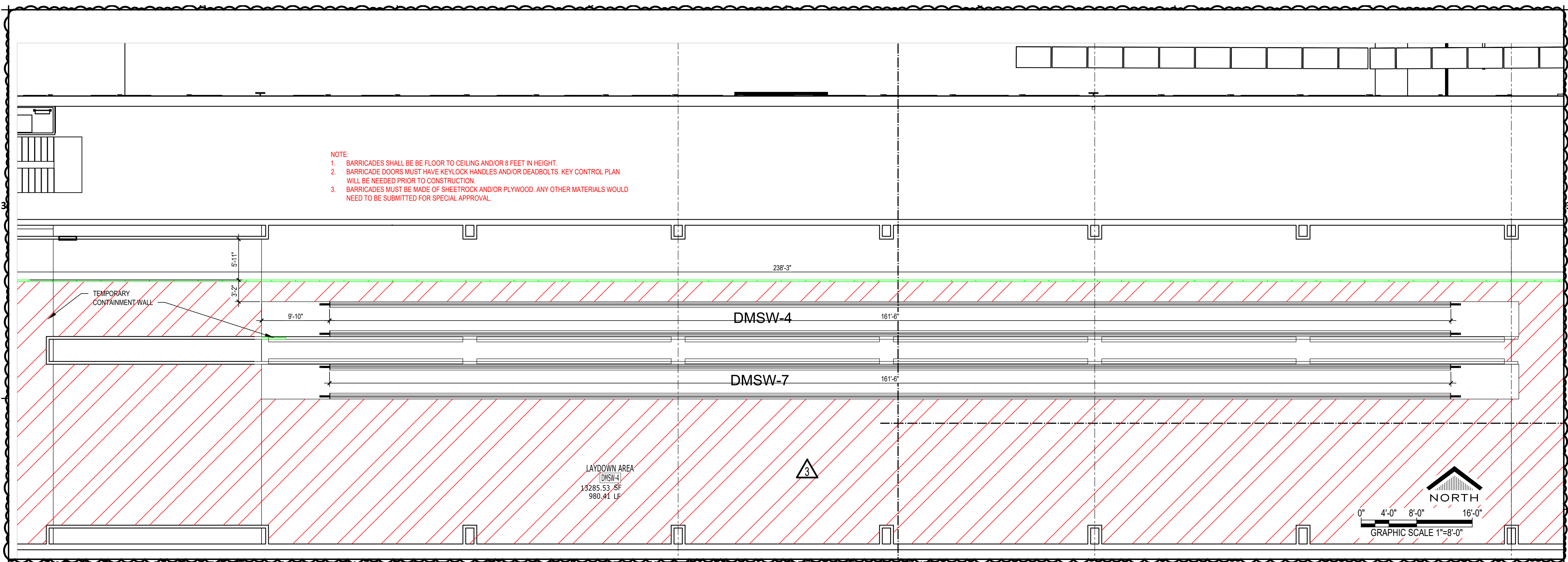
DESIGNER: J TOHILL
 DRAWN BY: J TOHILL
 CHECKED BY: TBD
 ISSUE DATE: 05/13/2024
 APPROVED BY:
 APPROVAL DATE:

DIRECTOR
 of
 HOUSTON AIRPORT SYSTEM

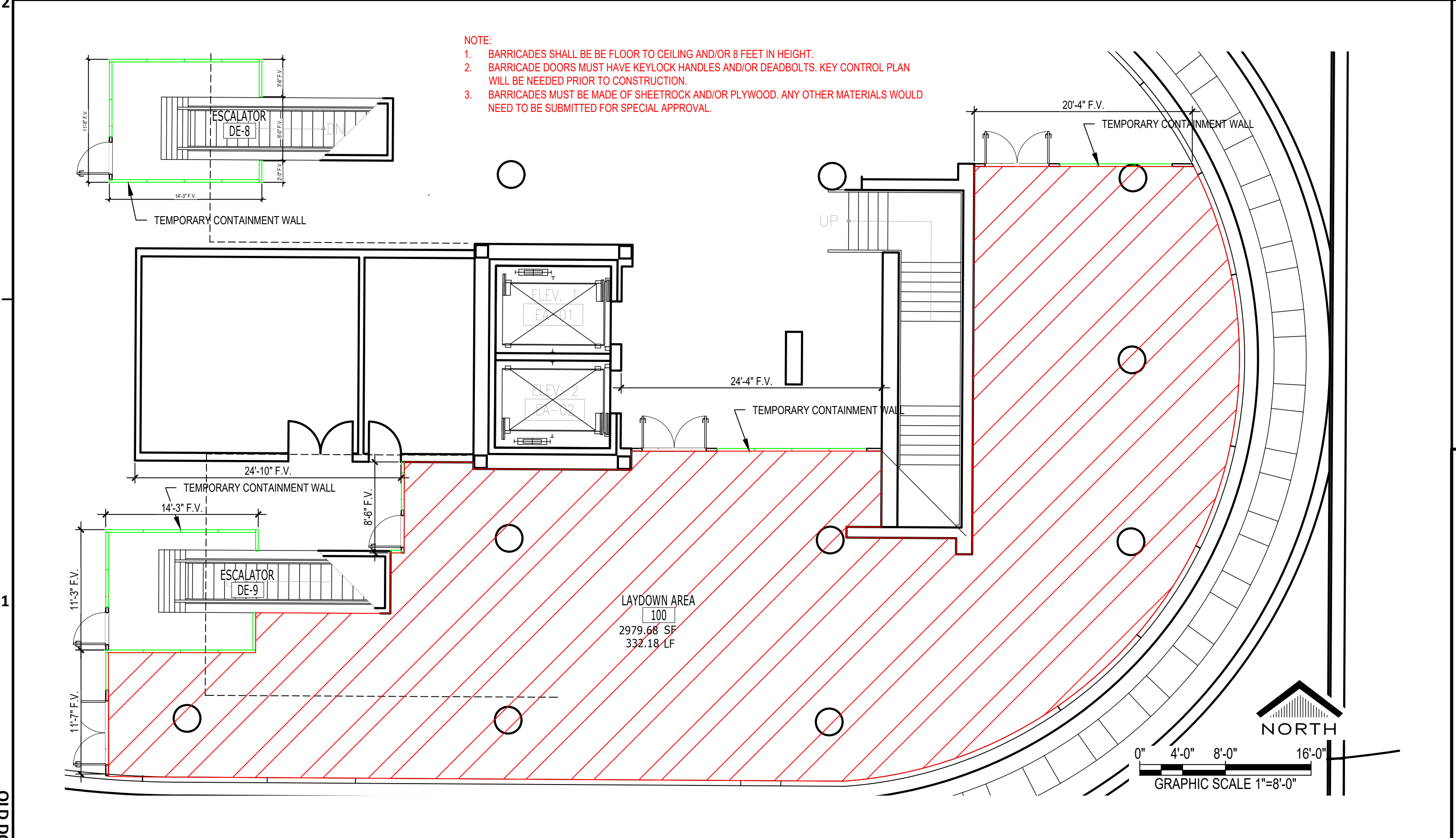
Review/Approval Category

IFP

ISSUED FOR ADDEN-07



04 MOVING WALKWAY DMSW-4 AND DMSW-7 AND SECURE LAYDOWN AREA - INTERNATIONAL DEPARTURE LEVEL
 1/8" = 1'-0"



01 UNSECURE LAYDOWN AND STAGING AREA LOCATED AT TRAIN LEVEL BASEMENT BETWEEN TERM D AND FIS
 1/8" = 1'-0"

- DELIVERIES CAN MADE TO THE TERMINAL C LOADING DOCK, UTILIZING C13 FREIGHT ELEVATOR.
- THE ACCESS PATH FROM THE UNLOADING POINT TO THE LOCATION OF EACH PIECE OF EQUIPMENT WILL ALLOW FOR THE MOVEMENT OF EQUIPMENT SIZED 12 FOOT LONG, 4 FOOT WIDE AND WEIGHING LESS THAN 8000 LBS.
- TO REMOVE GLASS WINDOWS / ETC. IN CLOSE PROXIMITY TO THE EQUIPMENT TO PROVIDE CLOSER ACCESS FOR DELIVERIES WILL REQUIRE AN AMENDMENT TO THE ASP WITH A SECURITY PLAN FOR TSA TO REVIEW AND APPROVE. CONTRACTOR SHALL COORDINATE WITH HAS SECURITY IN ADVANCE OF PROJECT TO PROVIDE TSA A 45-DAY NOTICE TO REVIEW ALL ASP AMENDMENTS.
- WEATHER PROTECTED STORAGE LOCATION FOR OVERFLOW DELIVERIES FOR EACH UNIT ARE AS SHOWN ON THIS SHEET. ONE IS IN AN UNSECURED AREA, AND THE OTHER IN THE SECURED AREA OF THE TERMINAL. CONTRACTOR TO PROVIDE OFF SITE STORAGE OF EQUIPMENT THAT WILL NOT FIT IN THESE STORAGE AREAS.
- THE CLOSEST LOCATION FOR DISPOSAL DUMPSTERS AND / OR CONNEX STORAGE BOXES TO THE MOST CONVENIENT ACCESS POINT IS TO BE DETERMINED, BUT STORAGE WILL BE LIMITED TO WHAT IS SHOWN ON THIS PAGE, IN TERMINAL D.
- ALL WORK SHALL BE PERFORMED AFTER HOURS (10 PM TO 6 AM) UNLESS PERMISSION IS OBTAINED FROM HAS PRIOR TO PERFORMING THE WORK.
- ALL MAJOR MOVEMENT OF MATERIALS/WORK WILL ONLY OCCUR DURING THE THIRD SHIFT BETWEEN 10:00PM AND 6:00AM.
- MATERIAL AND EQUIPMENT DELIVERIES SHALL BE INSPECTED BY SECURITY AND DOG SWEEP. THIS INSPECTION SHALL BE SCHEDULED AND WILL NEED TO TAKE PLACE PRIOR TO 8PM. THE INSPECTED MATERIAL WILL NEED TO BE SECURE UNDER CONSTANT WATCH PRIOR TO PLACEMENT INSIDE THE SECURE TERMINAL LAY DOWN AREA.
- TSA DIRECTIONS REQUIRE SOLID BARRICADES MADE OF SHEETROCK AND/OR PLYWOOD (FLOOR TO CEILING AND/OR EIGHT FEET IN HEIGHT). OTHER WALL MATERIALS CAN BE APPROVED BUT MUST BE SUBMITTED FOR REVIEW. ANY DOORS IN BARRICADES MUST BE SECURED WITH KEY-LOCKS W/KEYS CONTROLLED BY THE CONTRACTOR. DOORS MUST HAVE DOUBLE KEYLOCK HANDLES AND/OR DEADBOLTS. KEYS WILL BE RESTRICTED TO PROJECT MANAGERS AND/OR SECURED INSIDE A LOCKED ON-SITE COMBO-BOX. CONTRACTOR WILL PROVIDE HAS SECURITY THE NAME OF PERSON(S) IN POSSESSION OF KEY(S) PRIOR TO STARTING PROJECT AND MUST NOTIFY HAS SECURITY OF ANY CHANGE AFTER COMMENCEMENT AND WILL IMMEDIATELY NOTIFY HAS SECURITY IF A KEY IS LOST AND/OR UNACCOUNTED, AND RE-CORE LOCK. CONTRACTOR WILL CHANGE CODE TO COMBO-BOX (IF APPLICABLE/IN-USE) IN EVENT PARTY WITH ACCESS IS SEPARATED AND NOTIFY HAS. IF COMBO-BOX IS USED, CODE MUST BE CHANGED OFTEN. ALL KEYS ARE SUBJECT TO HAS SECURITY AUDIT. PRIOR TO CONSTRUCTION, CONTRACTOR WILL SUBMIT AN AMENDMENT TO OUR ASP FOR THE TSA FSD'S OFFICE TO APPROVE BARRICADE LOCATIONS IN THE POST-TSA-SCREENED STERILE-AREA.
- THERE WILL BE COSTS ASSOCIATED WITH BADGING. THE CONTRACTOR WILL REQUIRE COORDINATING REQUIREMENTS WITH HAS.
- ELECTRICAL MODIFICATIONS ARE INCLUDED IN THE GC SCOPE OF WORK DUE TO THE INCREASE IN ESCALATOR STEP LOADING.
- A GROUND WIRE SHALL BE PRESENT FOR EACH PIECE OF EQUIPMENT AT THE DISCONNECT. THE CONTRACTOR SHALL INSTALL THIS REQUIREMENT TO THE ELECTRICAL SCOPE OF WORK.

02 GENERAL NOTES
 1" = 1'-0"

SHEET SIZE: 22"x34" ANSI-D

SHEET NAME:
 UNSECURE AND SECURE LAYDOWN AREAS
 SHEET No. A3-04 SCALE:

F:\2023\23-08 HAS IAH TD CONVEYANCE SYSTEM MODERNIZATION\DWG\UNSECURE AND SECURE LAYDOWN AREAS.DWG
 PLOT DATE: 13 May 2024 11:52:10 AM
 OLD DWA No.:
 DWA DWG FILE:



IAH TERMINAL D CONVEYANCE REPLACEMENT - 2800 N
 TERMINAL RD, HOUSTON, TX 77032

**IAH TERMINAL D CONVEYANCE
 REPLACEMENT**

C.I.P. No. A.I.P. No.
 C.O.H. No. D.O.A. No.



11767 KATY FREEWAY SUITE 430
 HOUSTON, TEXAS 77079 - 713-482-2338

DESIGNER PROJECT No.: 23-08
 PROJECT STATUS: ISSUED FOR ADDEN-07

REVISIONS			
No.	DESCRIPTION	DATE	BY
1	ISSUED FOR PERMIT REVISION 11/27/2023		J TOHILL
2	ISSUED FOR ADDENDUM 7 05/13/2024		J TOHILL
3			
4			
5			
6			
7			
8			
9			

DESIGNER: J TOHILL
 DRAWN BY: J TOHILL
 CHECKED BY: TBD
 ISSUE DATE: 05/13/2024
 APPROVED BY:
 APPROVAL DATE:

DIRECTOR
 of
 HOUSTON AIRPORT SYSTEM

Review/ Approval Category

IFP

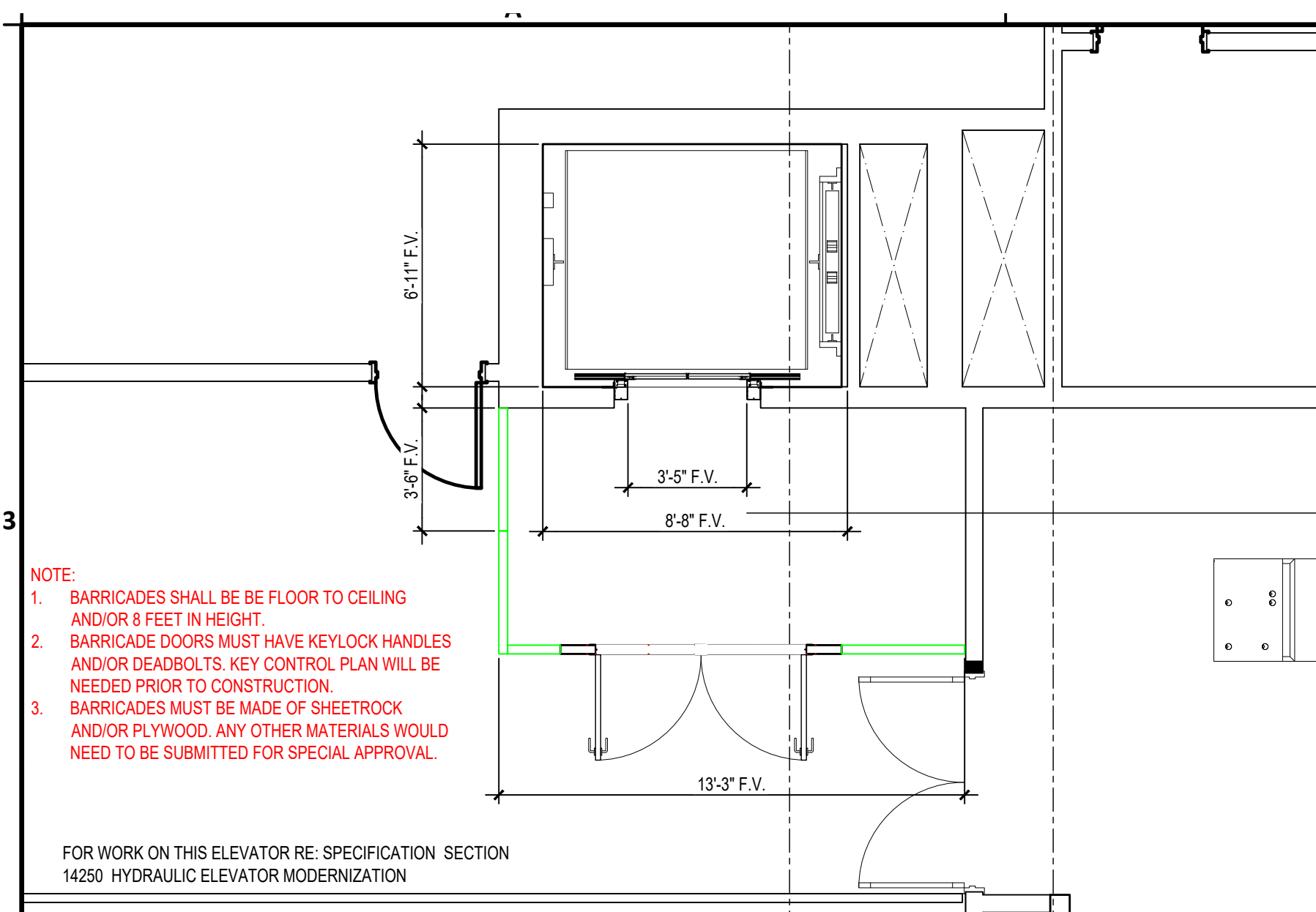
ISSUED FOR ADDEN-07

SHEET NAME:
 ELEVATOR PLANS

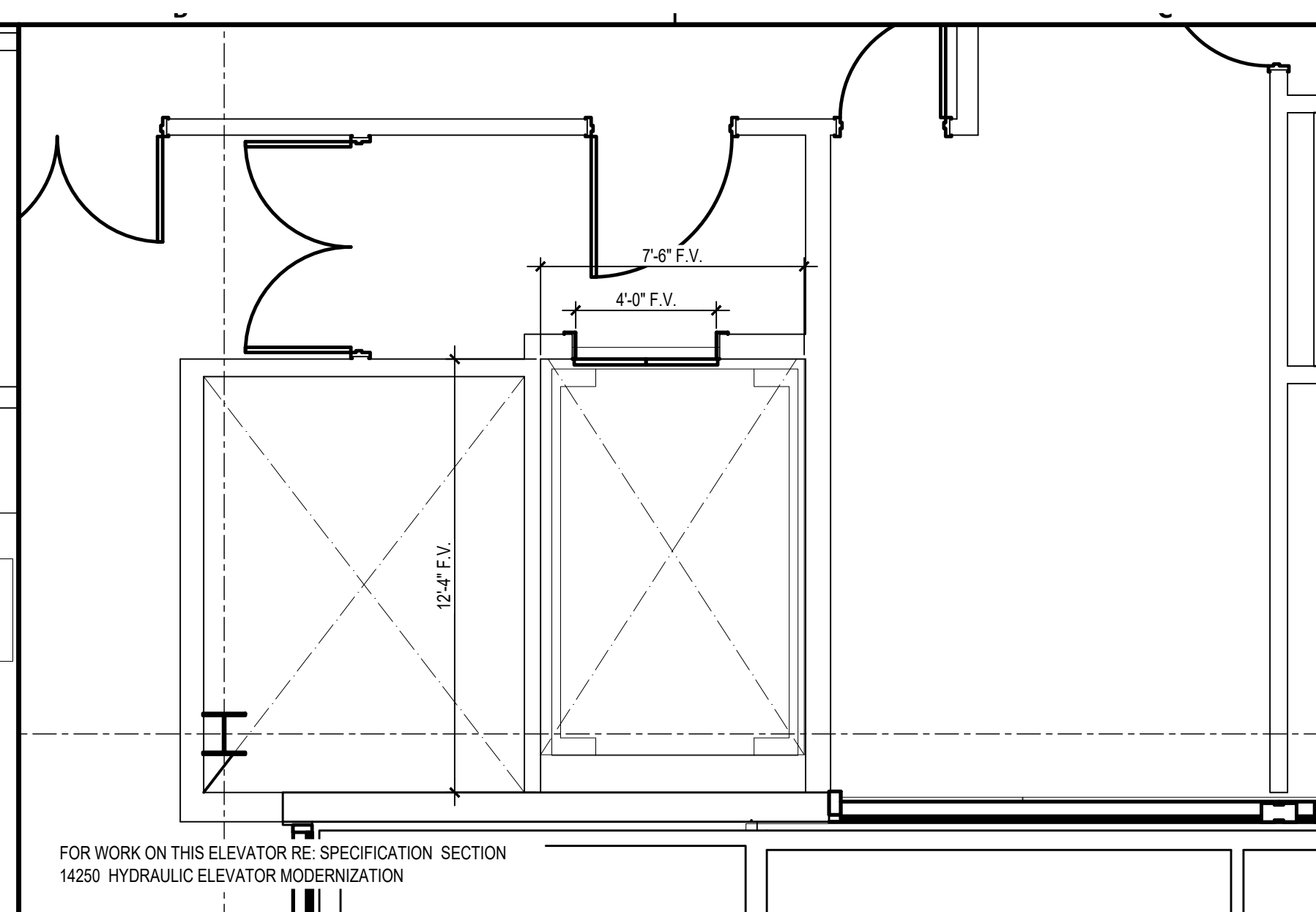
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SHEET SIZE: 22"x34" ANSI-D

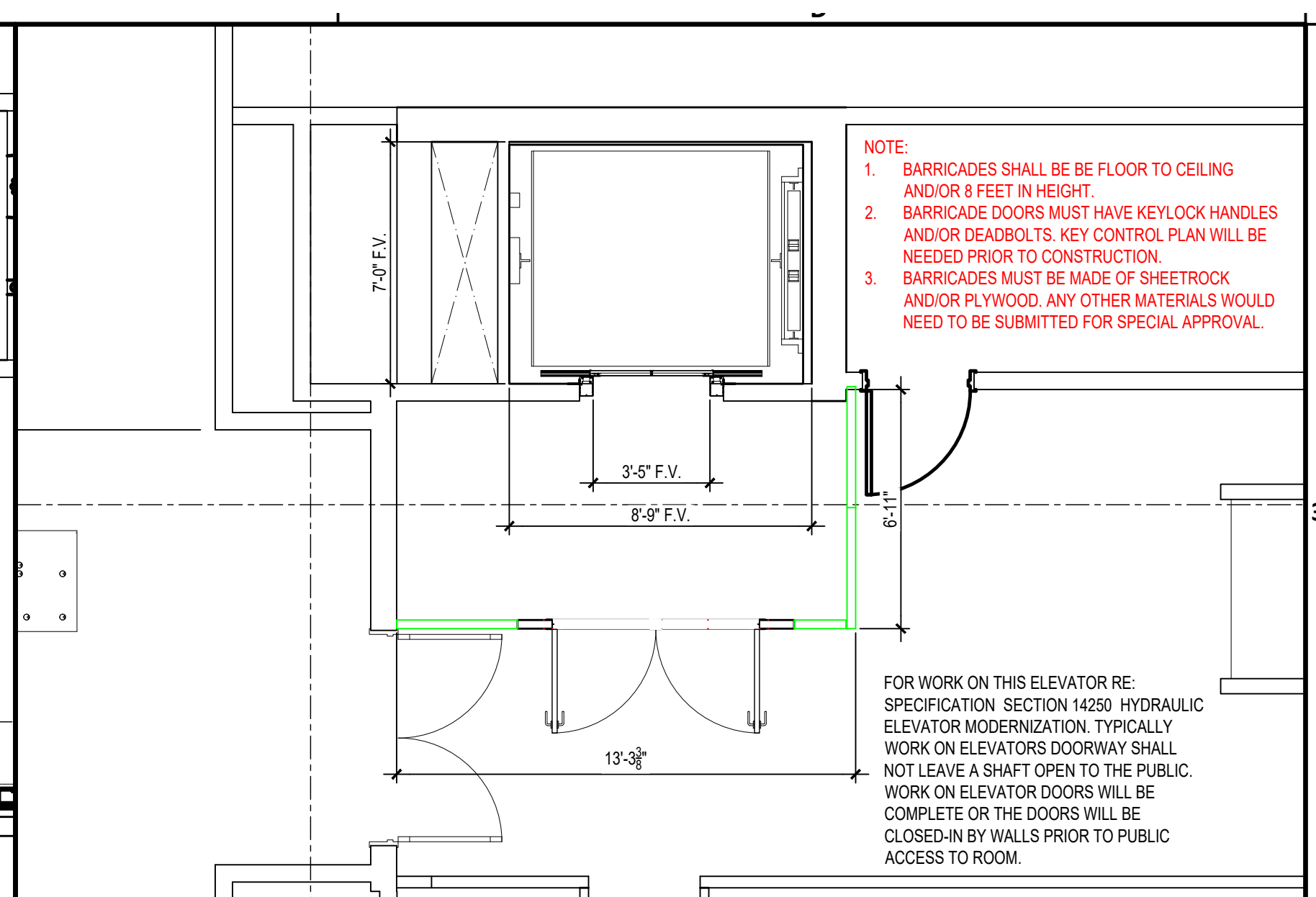
NORTH



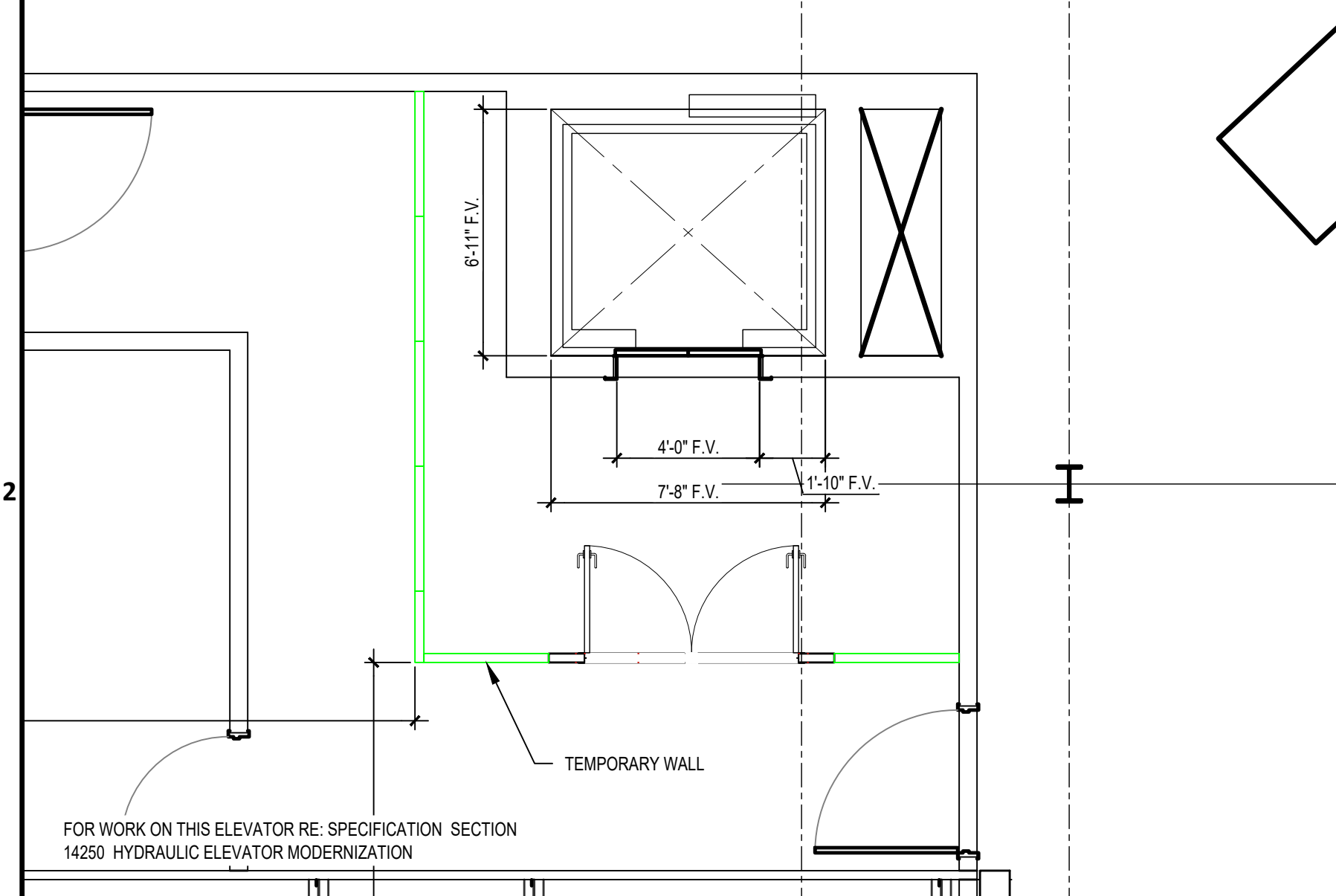
07 ELEVATOR D1 - INTERNATIONAL DEPARTURE LEVEL
 1/4" = 1'-0"



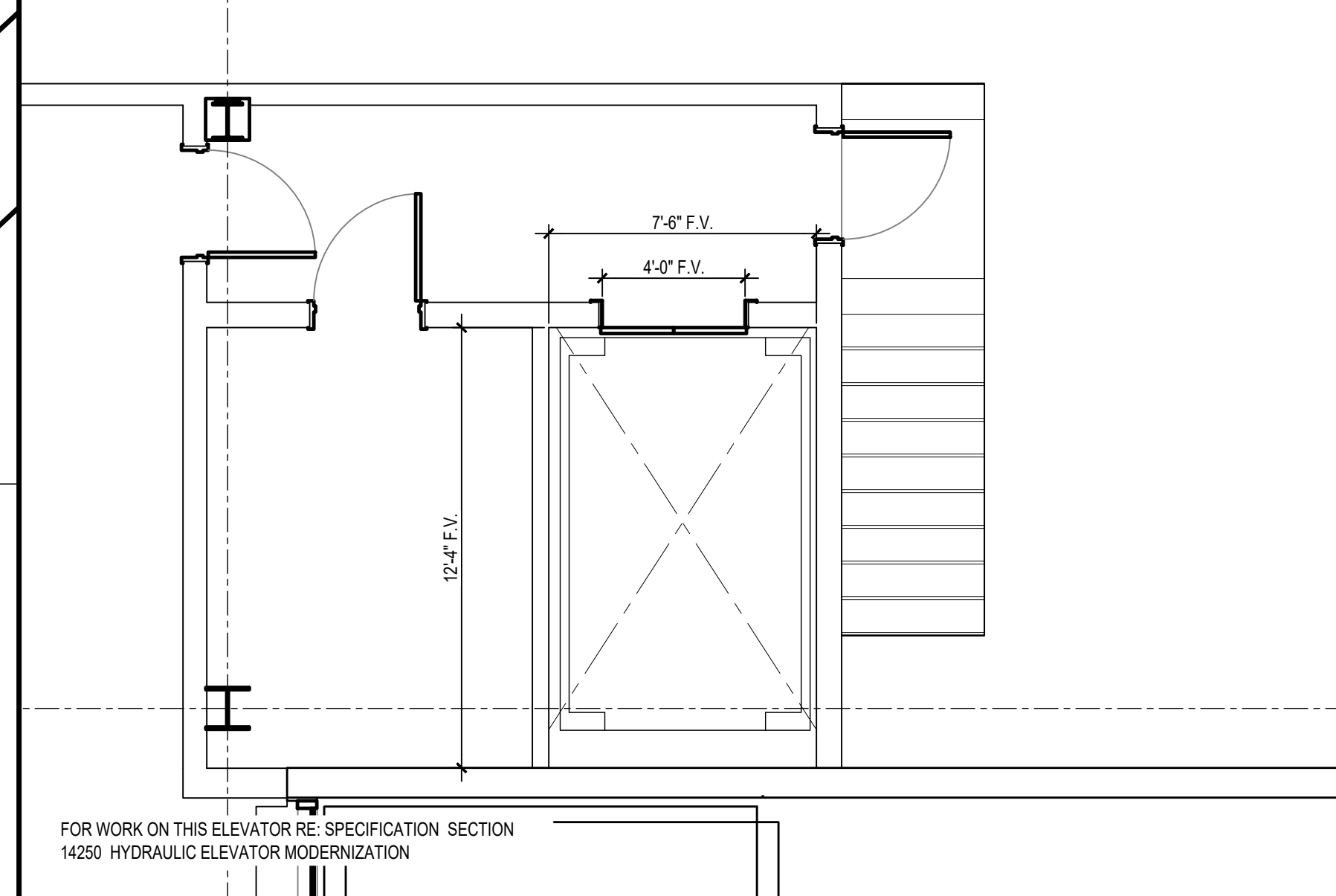
08 ELEVATOR D7 - INTERNATIONAL DEPARTURE LEVEL
 1/4" = 1'-0"



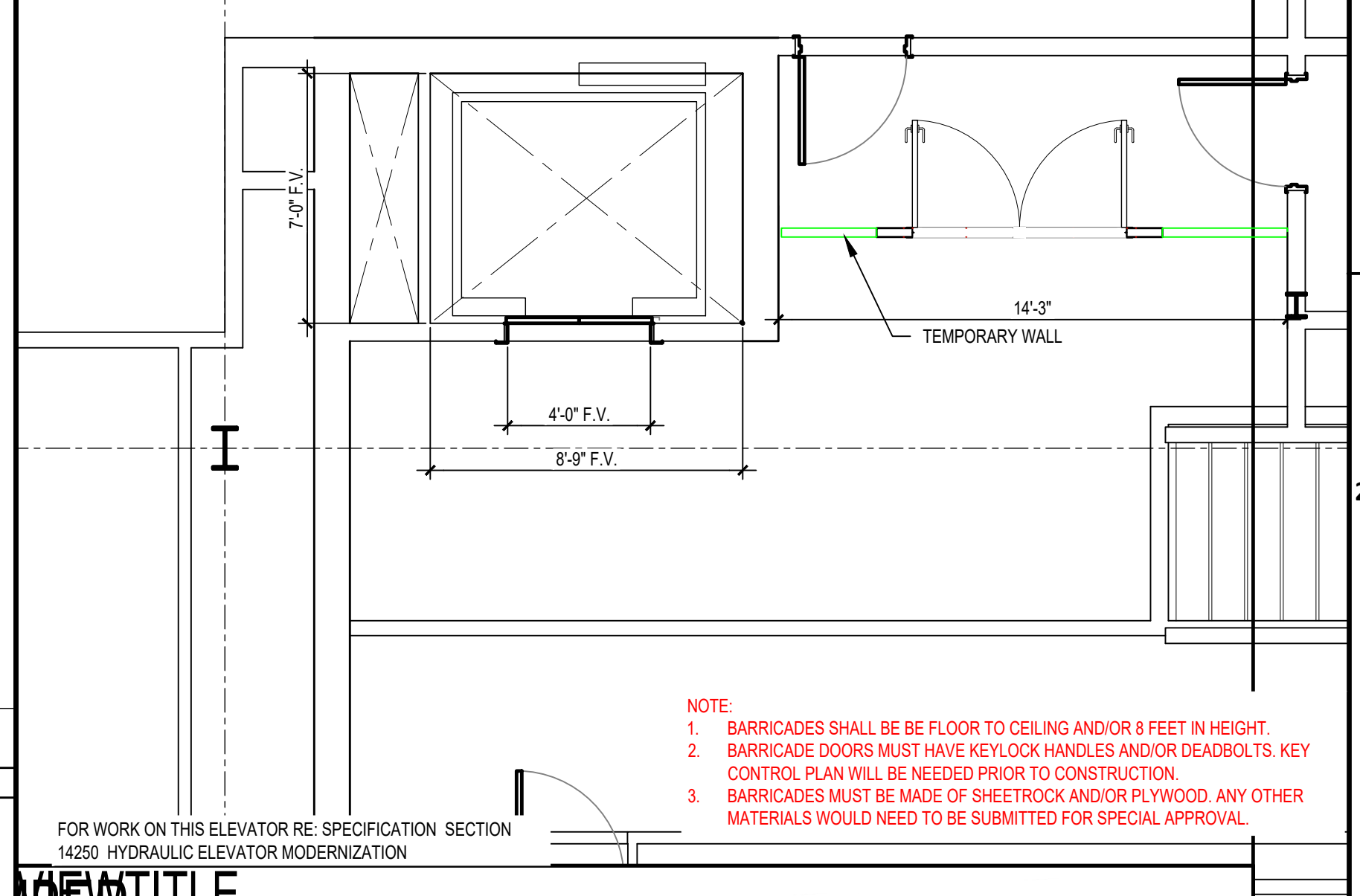
09 ELEVATOR D8 - INTERIM DEPARTURE LEVEL
 1/4" = 1'-0"



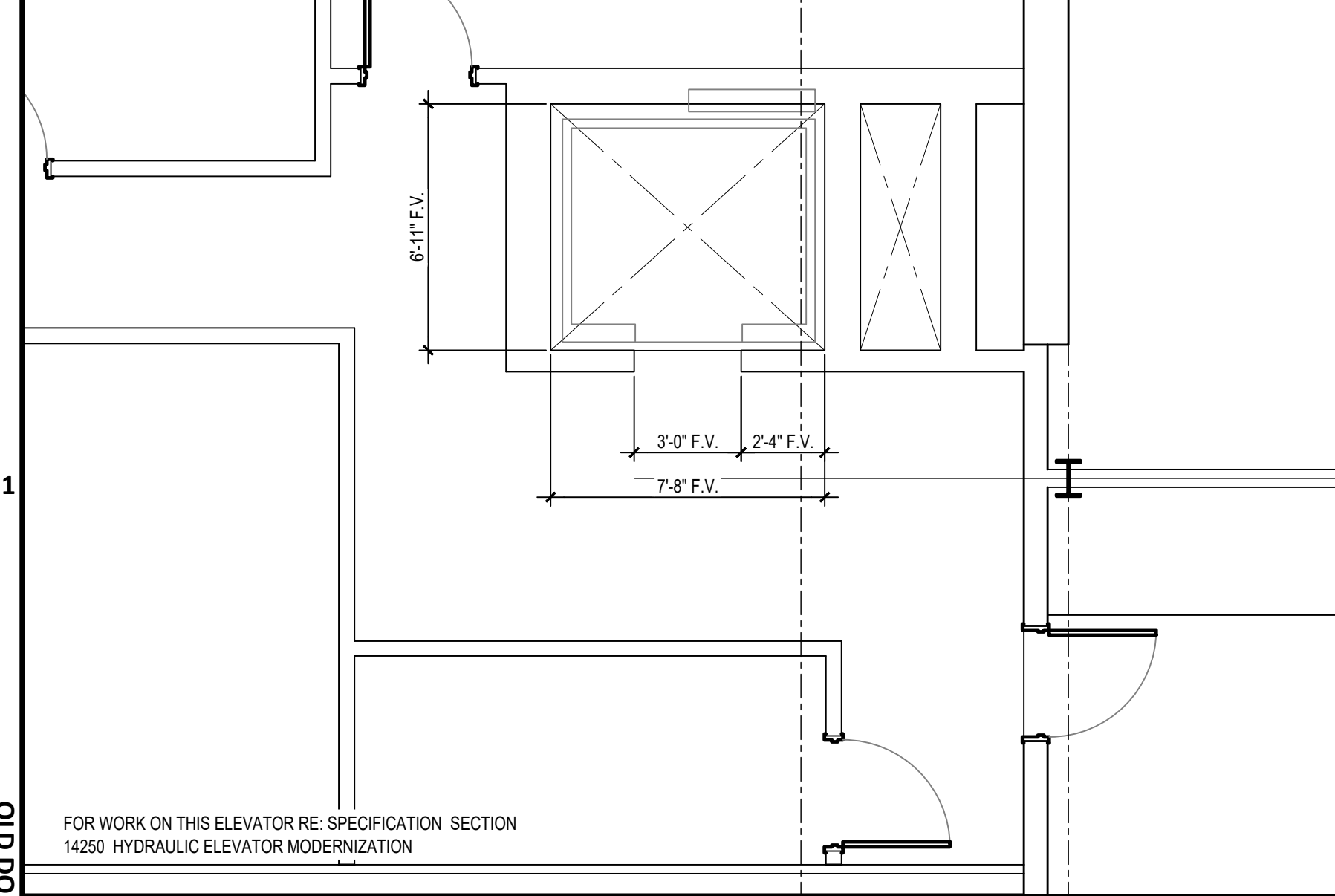
04 ELEVATOR D1 - INTERNATIONAL ARRIVAL LEVEL
 1/4" = 1'-0"



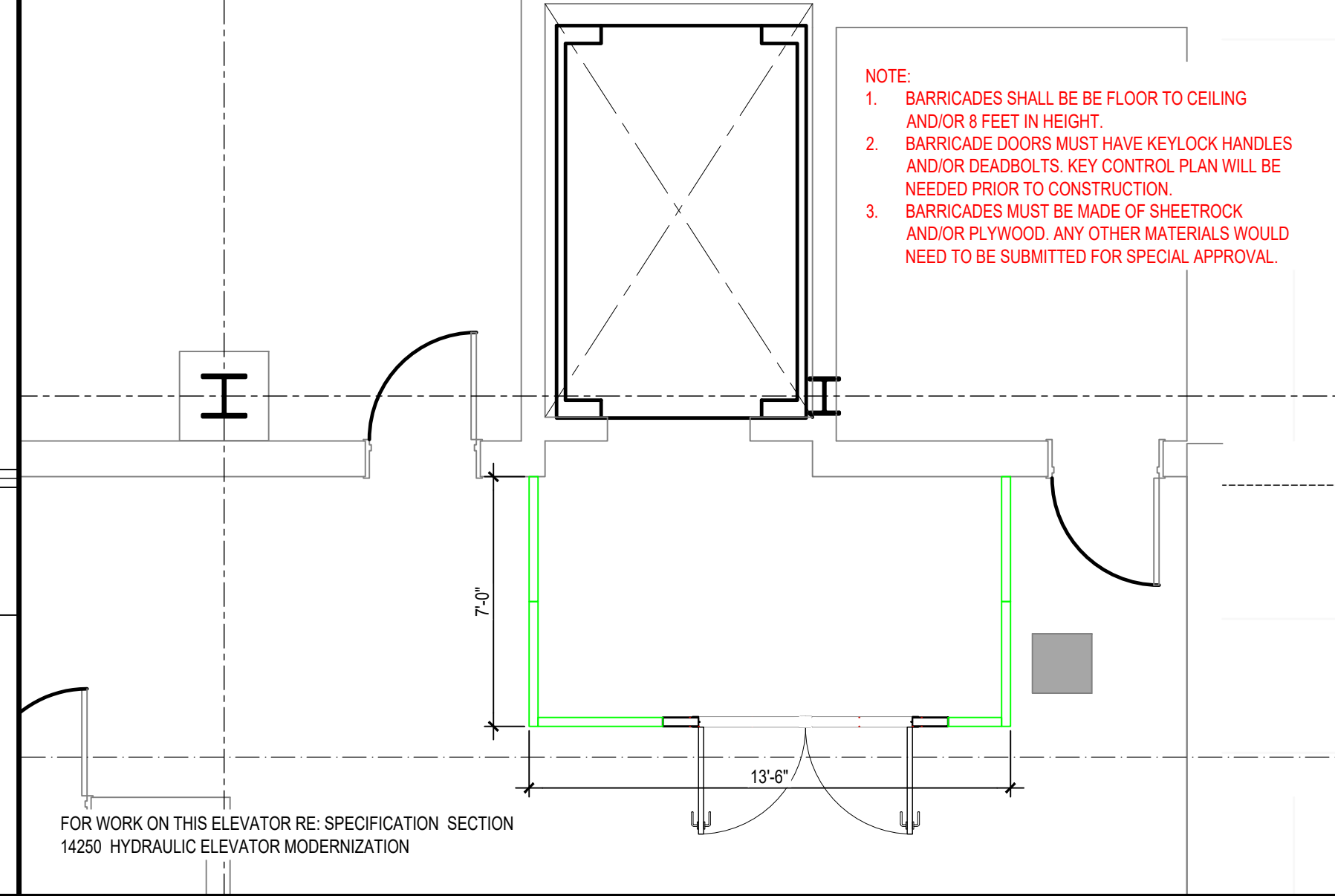
05 ELEVATOR D7 - INTERNATIONAL ARRIVAL LEVEL
 1/4" = 1'-0"



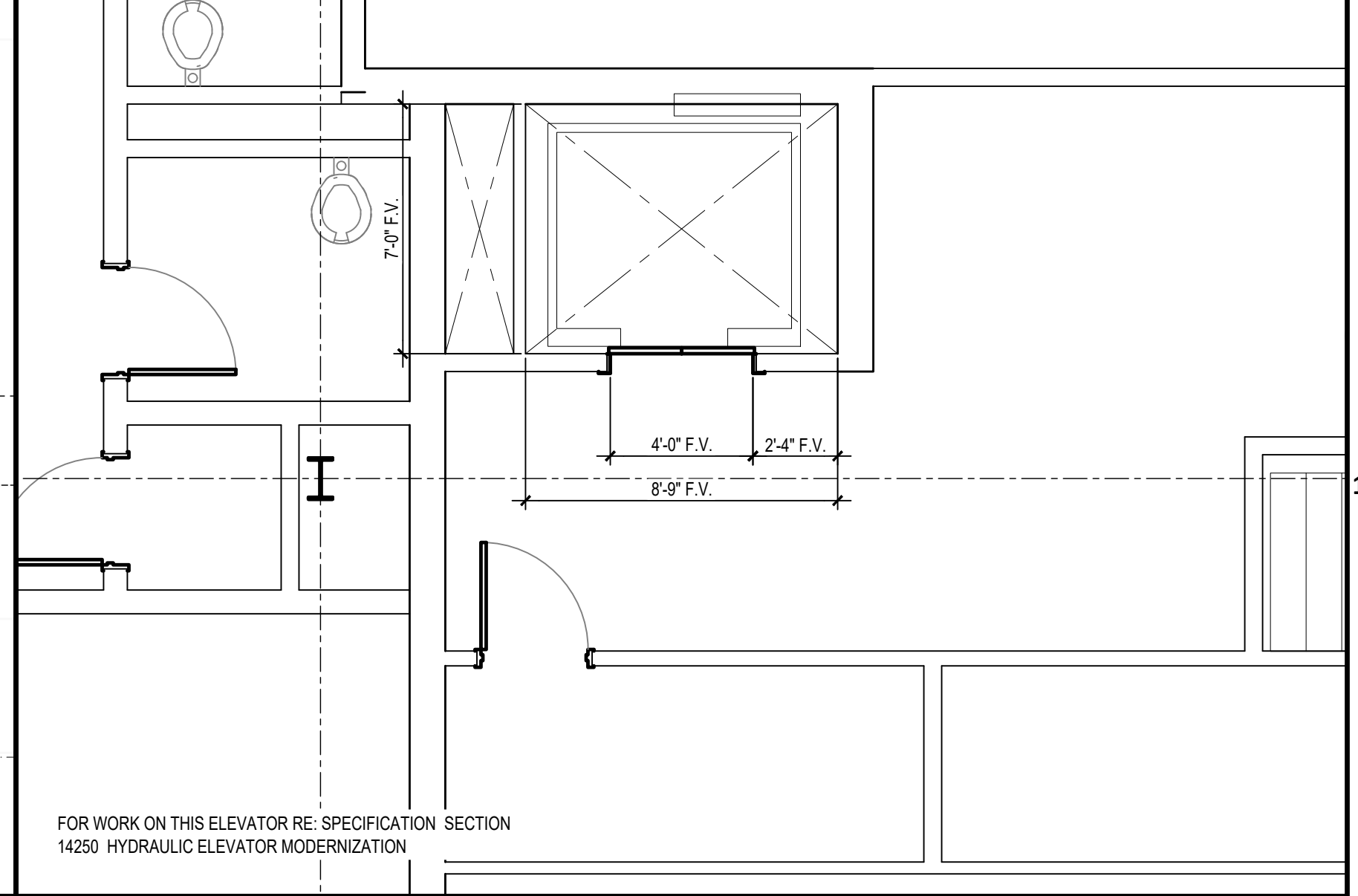
06 ELEVATOR D8 - INTERNATIONAL ARRIVAL LEVEL
 1/4" = 1'-0"



01 ELEVATOR D1 - APRON LEVEL
 1/4" = 1'-0"



02 ELEVATOR D7 - BASEMENT LEVEL
 1/4" = 1'-0"



03 ELEVATOR D8 - APRON LEVEL
 1/4" = 1'-0"

E:\2023\23-08 HAS IAH TD CONVEYANCE SYSTEM MODERNIZATION\DWGS\A3-10 ELEVATOR PLANS.DWG
 PLOT DATE: 13 May 2024 11:52:47 AM
 OLD DWA No.:
 DOA DWG FILE: