

11636  
REGISTERED ARCHITECT  
SEAN K HASTIE  
STATE OF WASHINGTON

Seal

Civil Engineer  
KPF  
1601 Fifth Avenue, Suite 1600  
Seattle, WA 98101

Design Architect  
Bohlin Cywinski Jackson  
1932 First Avenue, Suite 916  
Seattle, WA 98102

Architect of Record  
Studio - SKH  
1221 East Pike Street, Suite 300  
Seattle, WA 98122

Landscape Architect  
Swift Company LLC  
3131 Western Avenue, Suite M423  
Seattle, WA 98123

Structural Engineer  
KPF  
1601 Fifth Avenue, Suite 1600  
Seattle, WA 98101

Mechanical/Plumbing Engineer  
Ocean Park Mechanical  
#283-1900 Inter Urban Avenue  
Seattle, WA 98168

Electrical/Telecom Engineer  
Statewide Power Inc.  
10336 NE 140th Street  
Kirkland, WA 98034

Fire Protection  
Advanced Fire Protection  
19738 144th Ave NE  
Woodinville, WA 98027-8427



Project Name: YESLER TOWERS

Owner:

Sheet Name: ENLARGED ELEVATIONS - ELEVATOR 7

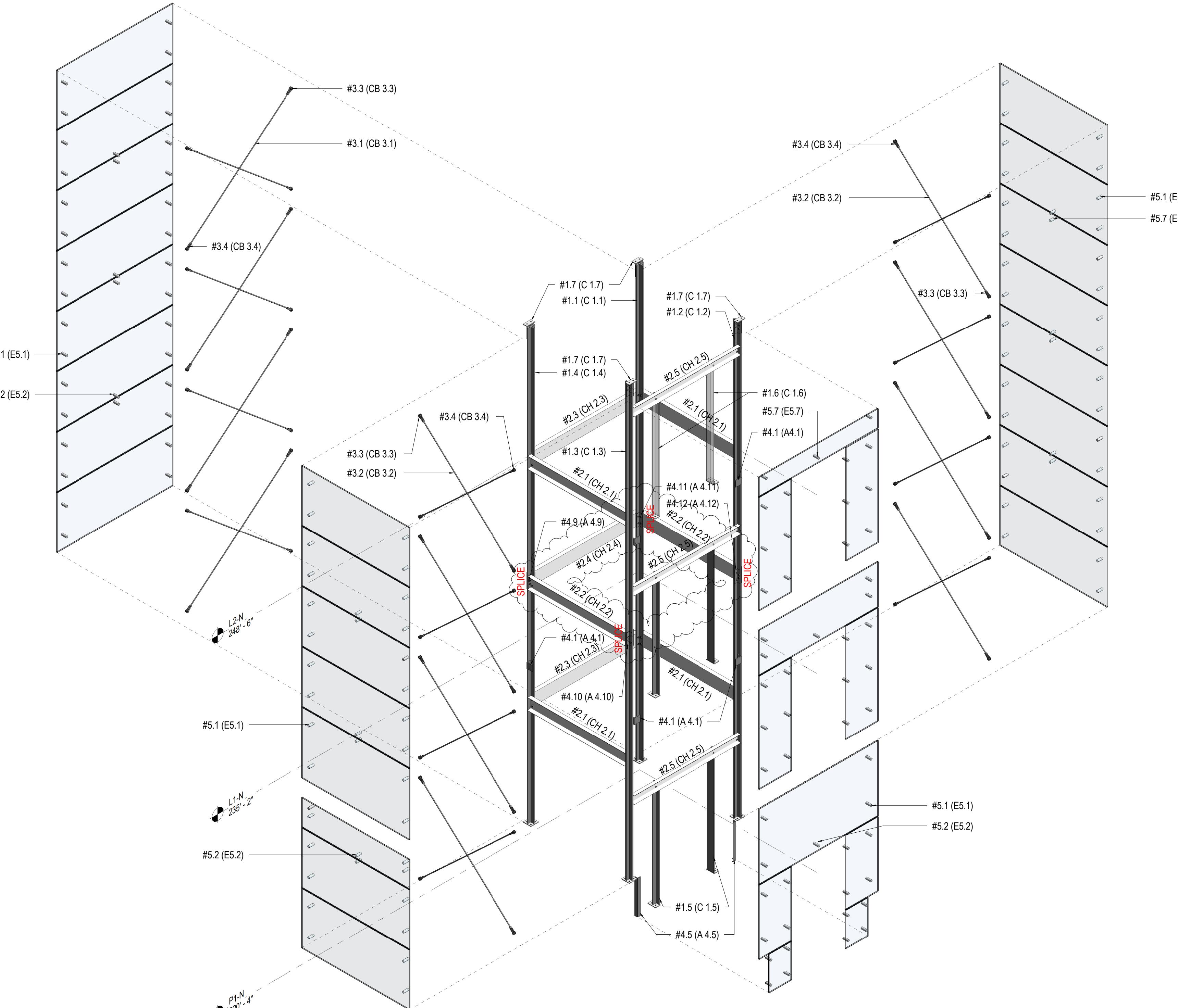
No. Description Date

1 PHASE PERMIT REISSUE, ELEVATOR 7 08/23

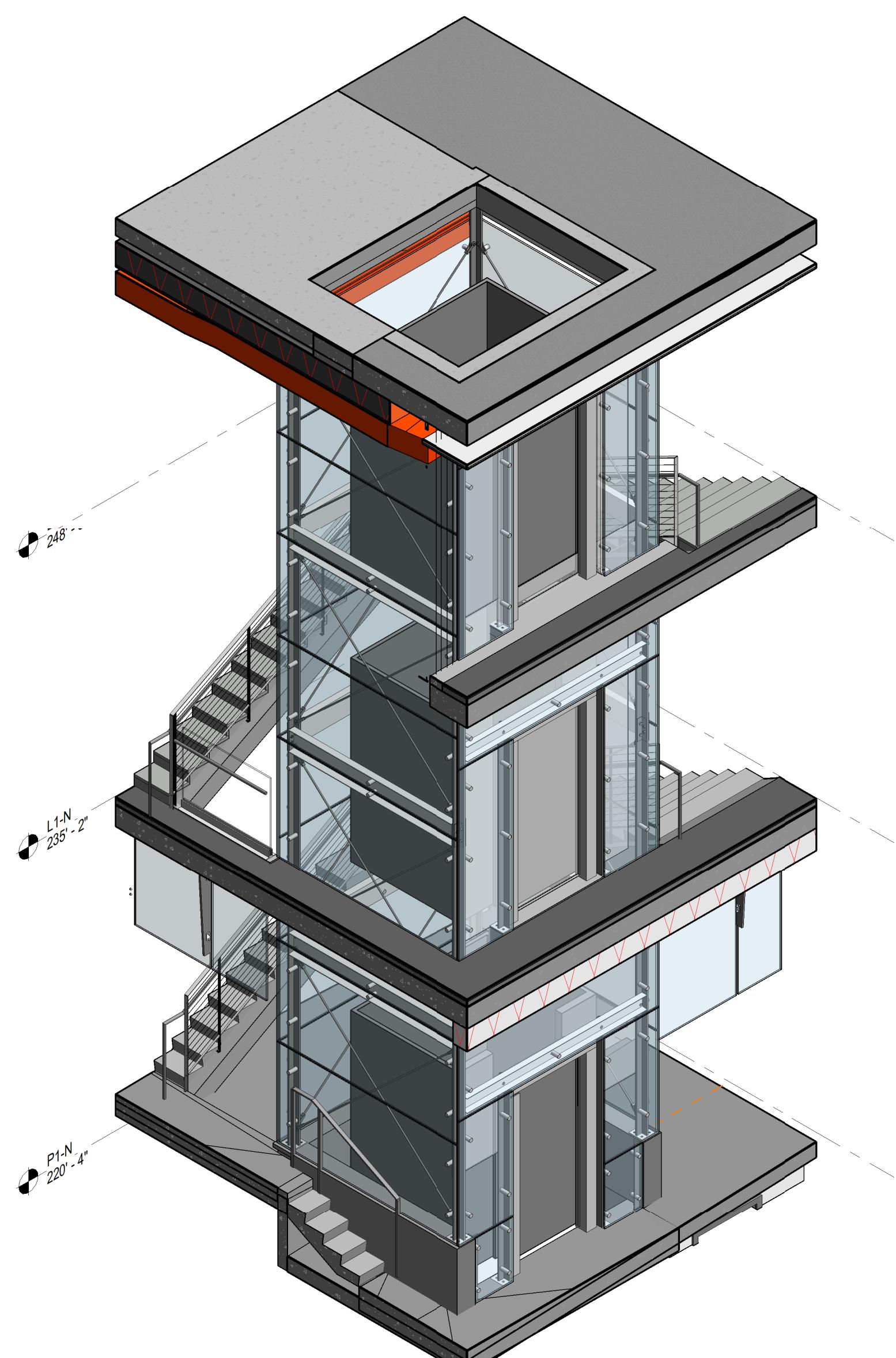
DPD # 676923-PH  
Issue Date 08/08/23  
**A3.121**  
Sheet Number

SDCI Approval Stamp





**3D ELEVATOR 7 AXON - EXPLODED**



# YESLER TOWERS

Project Name:  
**YES**

Street Name:	ELE
).	Description
77-301	(1)

PD # 6769232-PH  
Issue Date 10/16/23

A3 122

# A5.122

SDCI Approval Stamp

REGISTERED  
ARCHITECT

SEAN K EASTE  
STATE OF WASHINGTON

Seal

Civil Engineer

KPF

1601 Fifth Avenue, Suite 1600

Seattle, WA 98101

Design Architect

Bohlin Cywinski Jackson

1932 First Avenue, Suite 916

Seattle, WA 98101-162

Architect of Record

Studio - SKH

1221 East Pike Street, Suite 300

Seattle, WA 98122

Landscape Architect

Swift Company LLC

3131 Western Avenue, Suite M423

Seattle, WA 98123

Structural Engineer

KPF

1601 Fifth Avenue, Suite 1600

Seattle, WA 98101

Mechanical/Plumbing Engineer

Ocean Park Mechanical

#283-1600 Inter Urban Avenue

Seattle, WA 98168

Electrical/Telecom Engineer

Statewide Power Inc.

10336 NE 23rd St.

Kirkland, WA 98034

Fire Protection

Advanced Fire Protection

1938 14th Ave NE

Woodinville, WA 98027-8427

Project Name:

YESLER TOWERS

Sheet Name:

ELEVATOR 7 DETAILS

Detail No.:

1

Date:

08/08/23

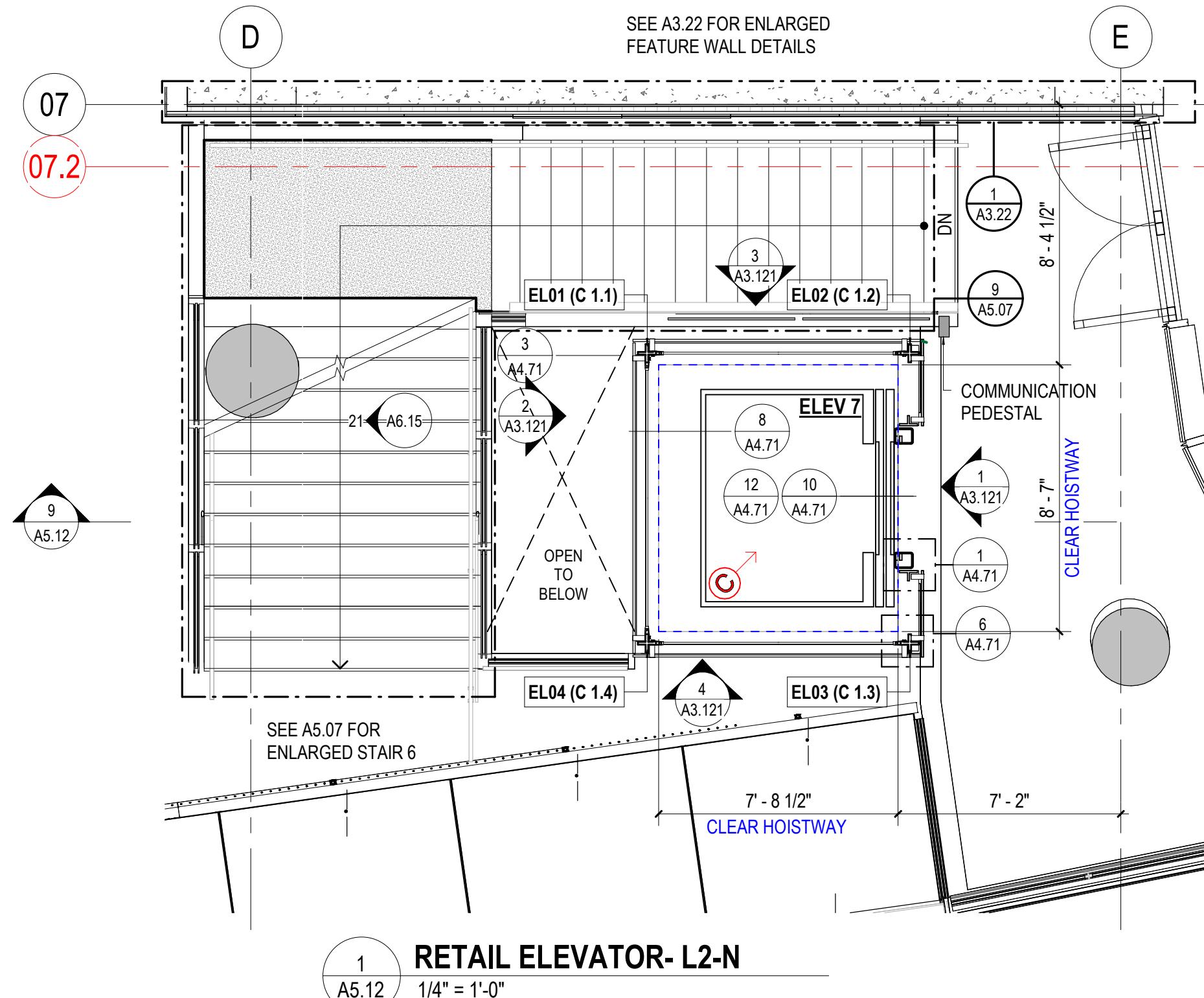
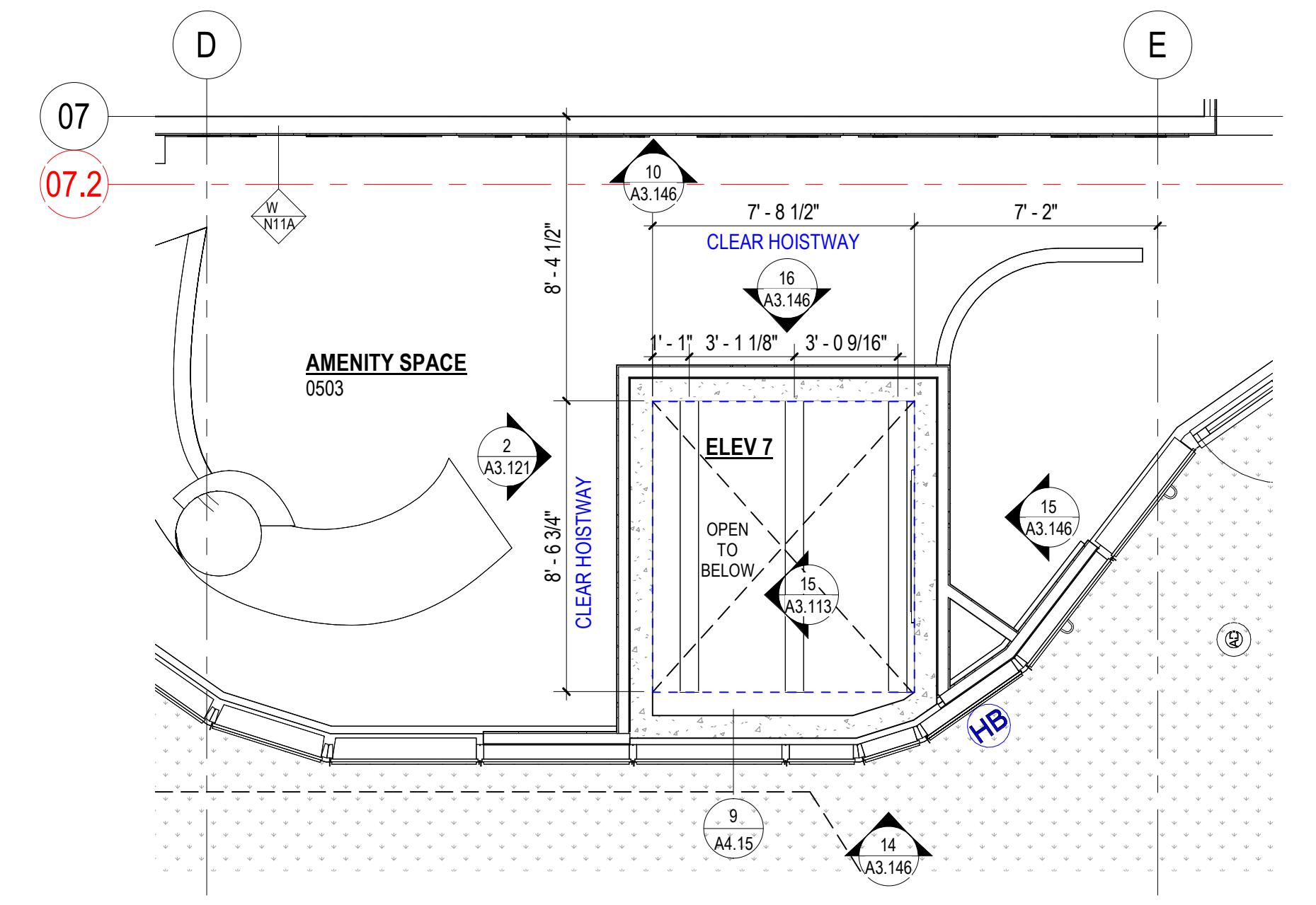
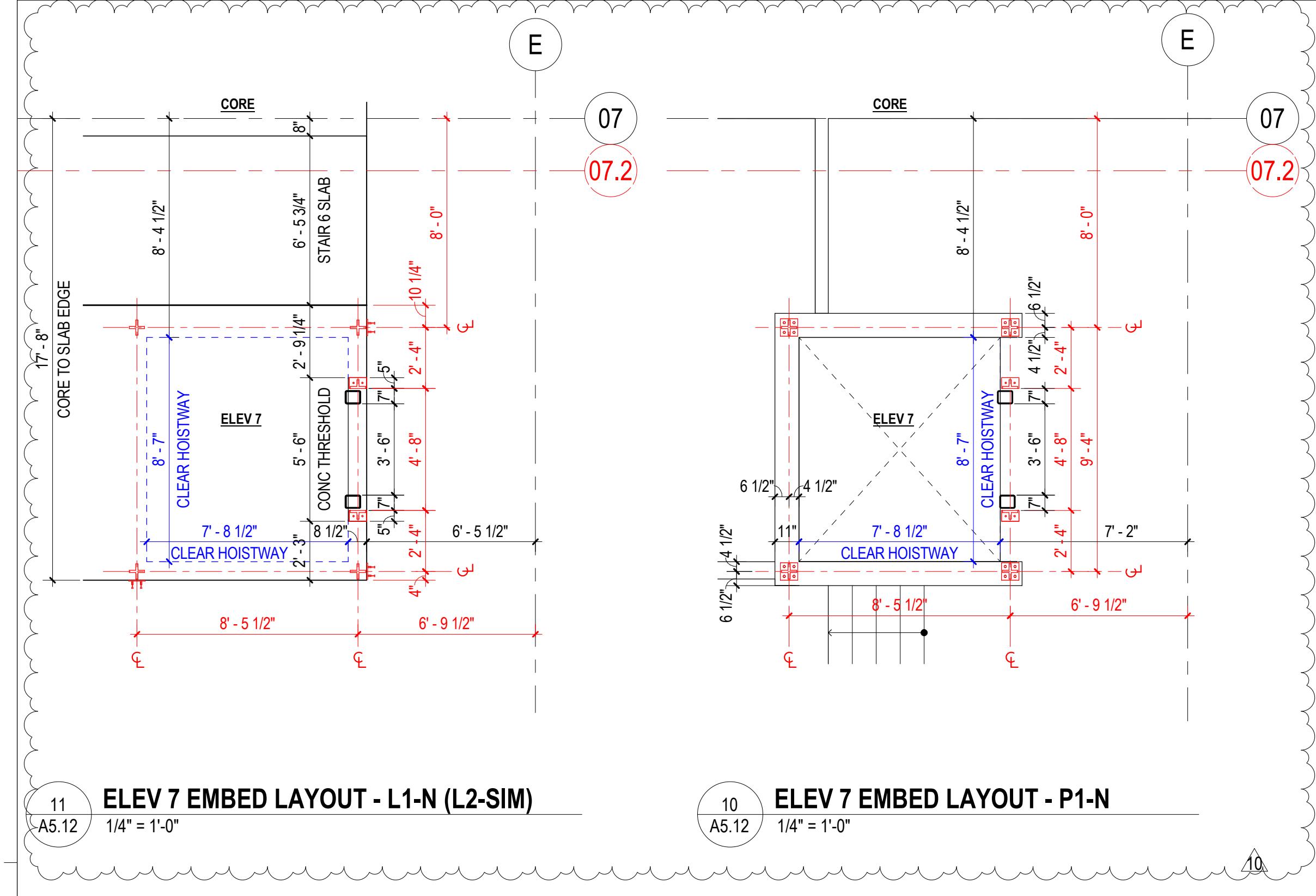
Page:

1

Page Count:

1

SDCI Approval Stamp



## **ELEVATOR GENERAL NOTES:**

1. ELEVATOR 1,2, 5 & 6 TO BE USED AS FIRE SERVICE ACCESS ELEVATOR AND FIRE DEPARTMENT EMERGENCY ACCESS ELEVATOR FOR AMBULANCE STRETCHER. PROVIDE FIRE SERVICE ACCESS ELEVATOR SYMBOL, **SBC 403.6.1.5.5, FIG. 403.6.1.5.5** AND INTERNATIONAL SYMBOL FOR EMERGENCY MEDICAL SERVICES (STAR OF LIFE), **SBC 3016.11**. SYMBOLS TO BE PLACED ON HOISTWAY DOOR FRAME. ELEVATOR SYSTEM SHALL COMPLY WITH THE SEATTLE ENERGY CONSERVATION CODE: C405.9.1  
ELEVATORS 1, 2, 5 & 6 ARE REQUIRED TO COMPLY WITH THE EMERGENCY OPERATION AND SIGNALING DEVICE REQUIREMENTS OF **SECTION 2.27 OF ASME A17.1**. ADDITIONALLY, STANDBY POWER IS REQUIRED TO BE PROVIDED IN ACCORDANCE WITH SBC 2015 SEC 1009.4 AND NFPA 70.
2. A TWO-WAY COMMUNICATION SYSTEM SHALL BE PROVIDED AT THE ELEVATORS LANDING ON ALL ELEVATOR LANDINGS (OTHER THAN AT THE LEVEL OF EXIT DISCHARGE)
  - A. **[W] 1009.8.1 SYSTEM REQUIREMENTS.**
    - TWO-WAY COMMUNICATION SYSTEMS SHALL PROVIDE COMMUNICATION BETWEEN EACH REQUIRED LOCATION AND THE FIRE COMMAND CENTER OR A CENTRAL CONTROL POINT LOCATION APPROVED BY THE FIRE DEPARTMENT. WHERE THE CENTRAL CONTROL POINT IS NOT CONSTANTLY ATTENDED, A TWO-WAY COMMUNICATION SYSTEM SHALL HAVE A TIMED AUTOMATIC TELEPHONE DIAL-OUT CAPABILITY TO A MONITORING LOCATION OR 9-1-1. THE TWO-WAY COMMUNICATION SYSTEM SHALL INCLUDE BOTH AUDIBLE AND VISIBLE SIGNALS.
    - WA STATE AMENDMENTS REQUIRE "THE TWO-WAY COMMUNICATION SYSTEM SHALL HAVE A BATTERY BACKUP OR AN APPROVED ALTERNATE SOURCE OF POWER THAT IS CAPABLE OF 90 MINUTES USE UPON FAILURE OF THE NORMAL POWER SOURCE.
  - B. **1009.8.2 DIRECTIONS.**

DIRECTIONS FOR THE USE OF THE TWO-WAY COMMUNICATION SYSTEM, INSTRUCTIONS FOR SUMMONING ASSISTANCE VIA THE TWO-WAY COMMUNICATION SYSTEM AND WRITTEN IDENTIFICATION OF THE LOCATION SHALL BE POSTED ADJACENT TO THE TWO-WAY COMMUNICATION SYSTEM.

Seal

Civil Engineer

**KPFF**

1601 Fifth Avenue, Suite 1600  
Seattle, WA 98101

Design Architect

**Bohlin Cywinski Jackson**

1932 First Avenue, Suite 916  
Seattle, WA 98101-1052

Architect of Record

**Studio - SKH**

1221 East Pike Street, Suite 300  
Seattle, WA 98122

Landscape Architect

**Swift Company LLC**

3131 Western Avenue, Suite M423  
Seattle, WA 98121

Structural Engineer

**KPFF**

1601 Fifth Avenue, Suite 1600  
Seattle, WA 98101

Mechanical/Plumbing Engineer

**Ocean Park Mechanical**

#283-14900 Inter Urban Avenue  
Seattle, WA 98168

Electrical/Telecomm Engineer

**Stateside Power Inc.**

10636 NE 123rd St.  
Kirkland, WA 98034

Fire Protection

**Advanced Fire Protection**

19738 144th Ave NE  
Woodinville, WA 98072-8427

DEVELOPMENT

owner:

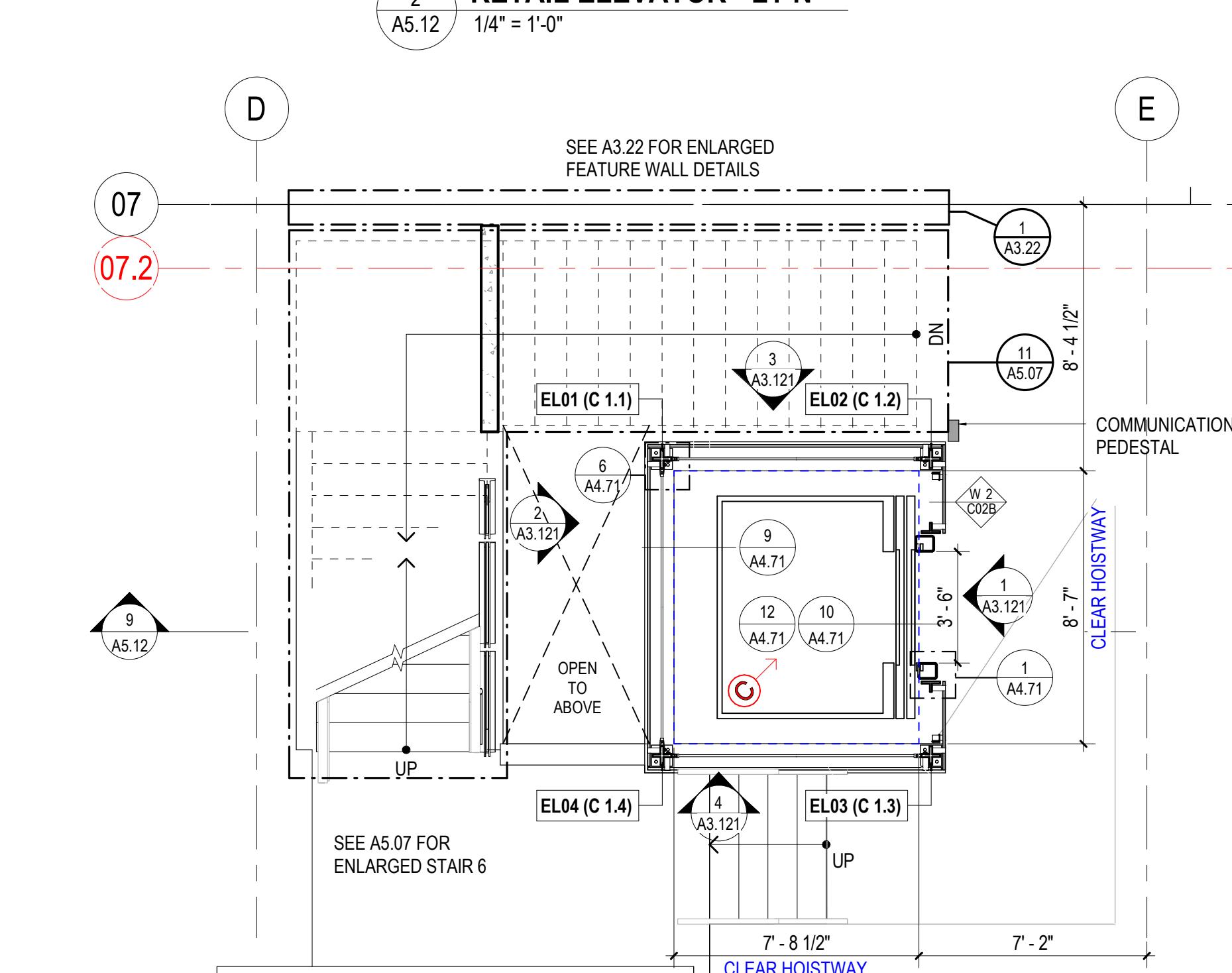
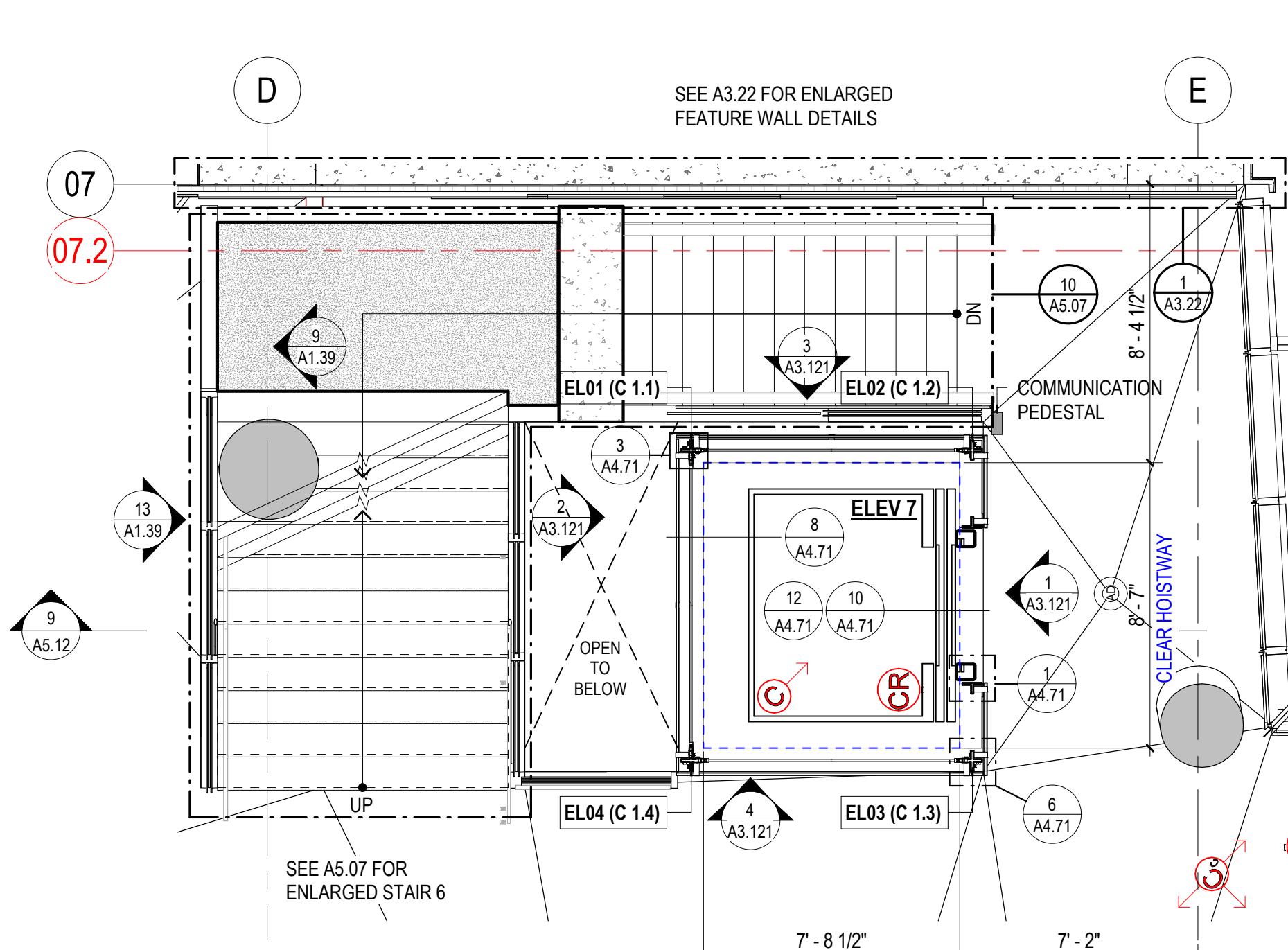
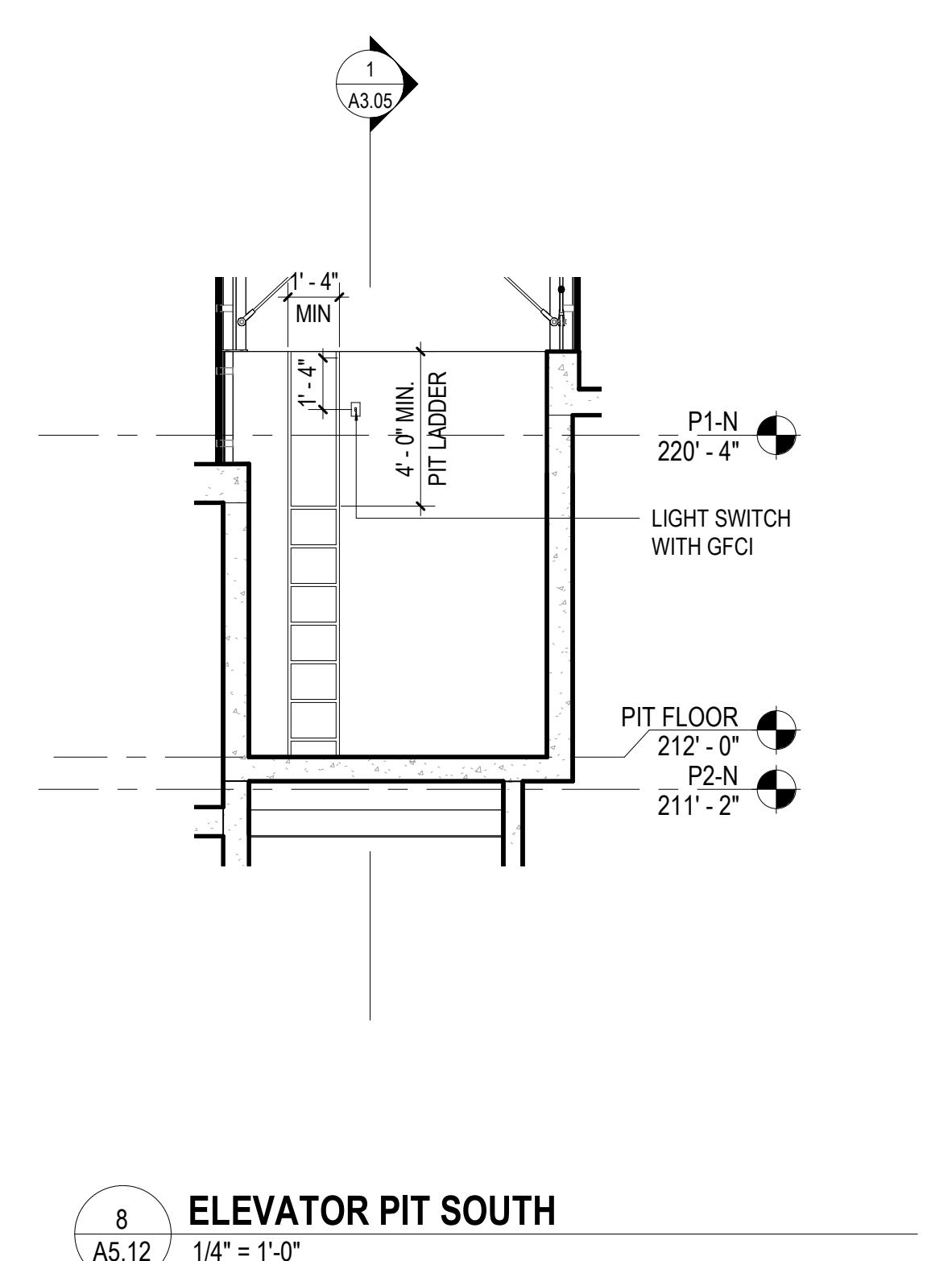
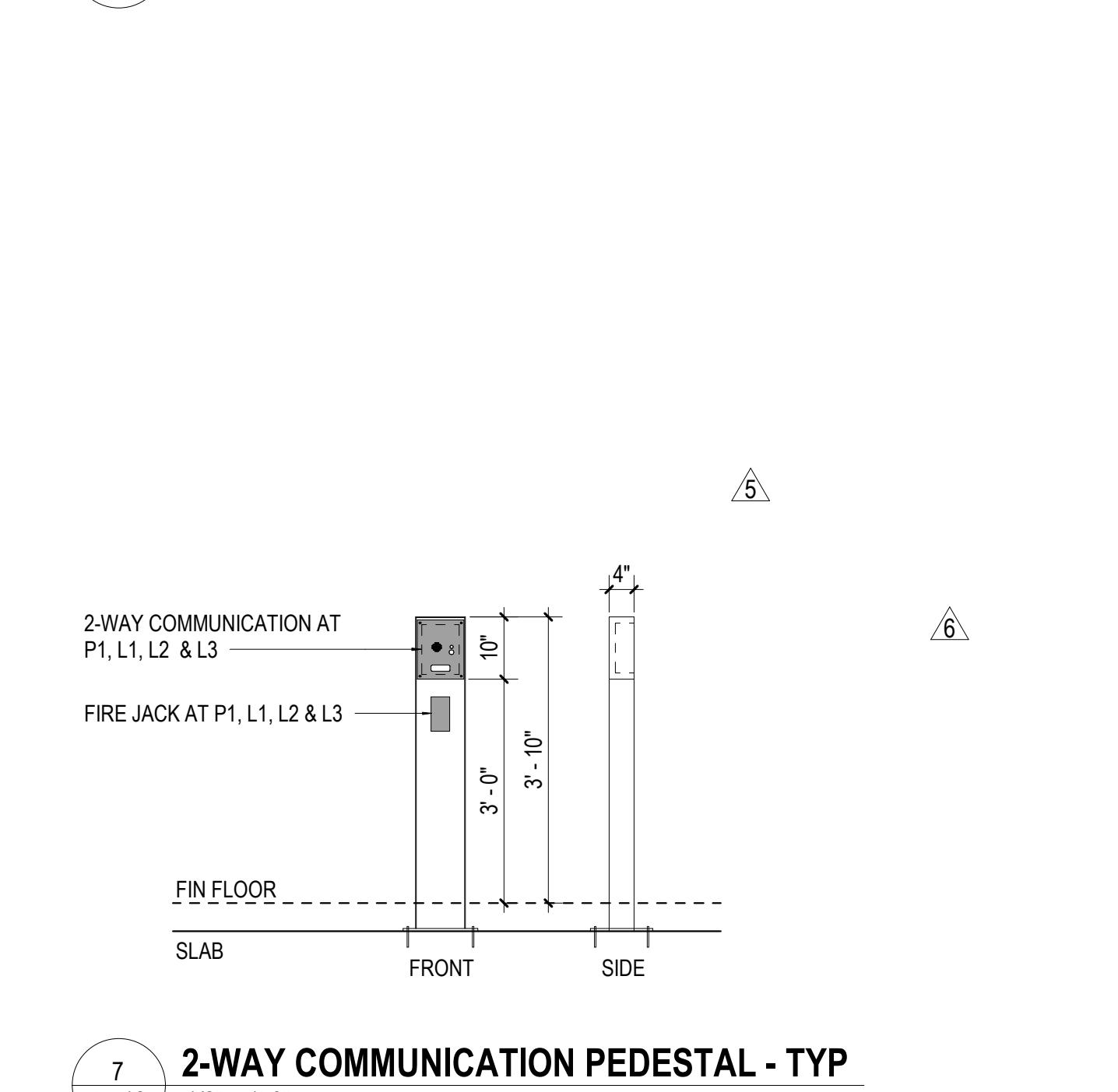
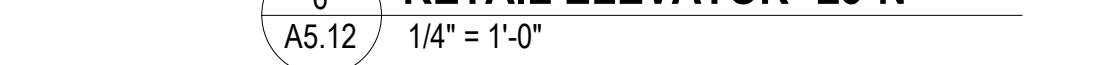
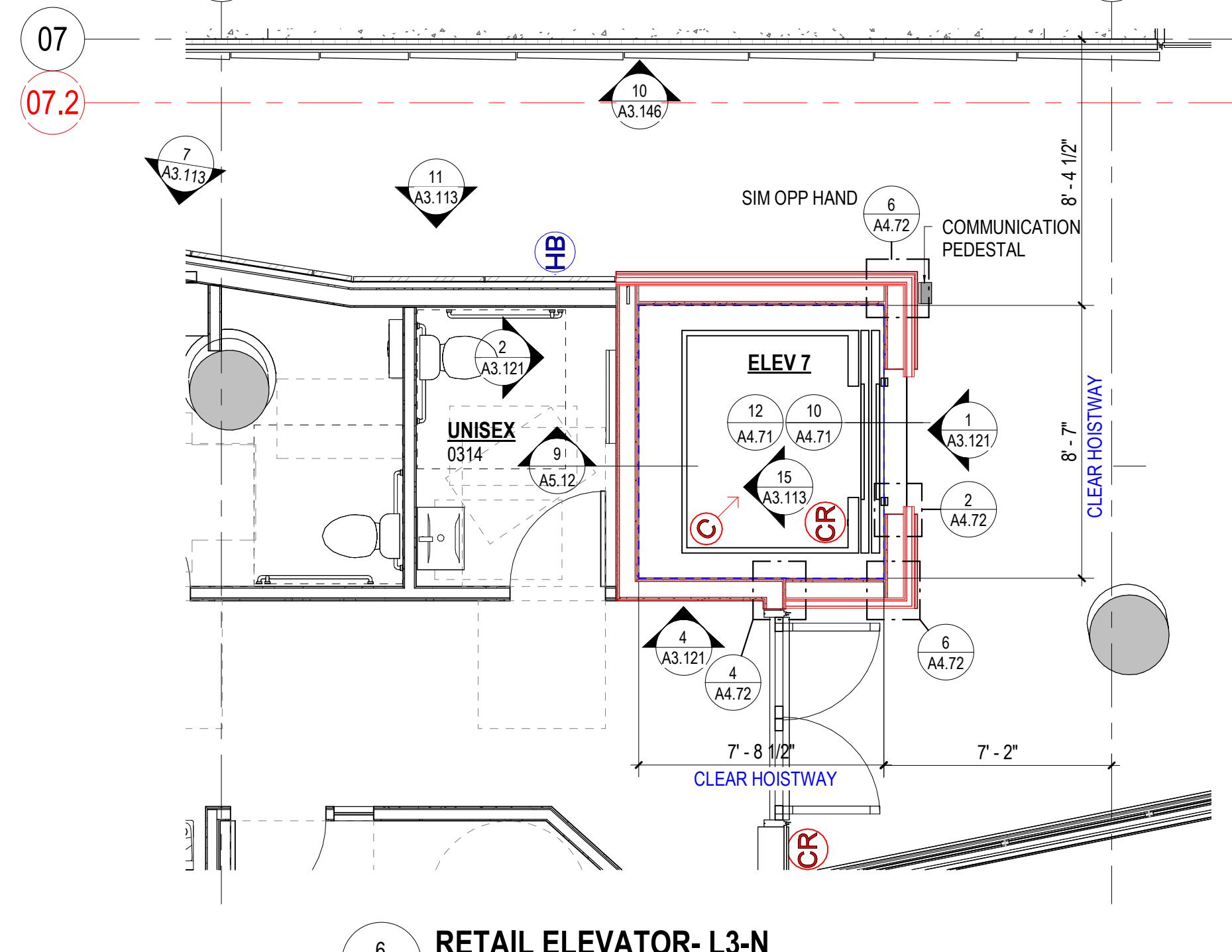
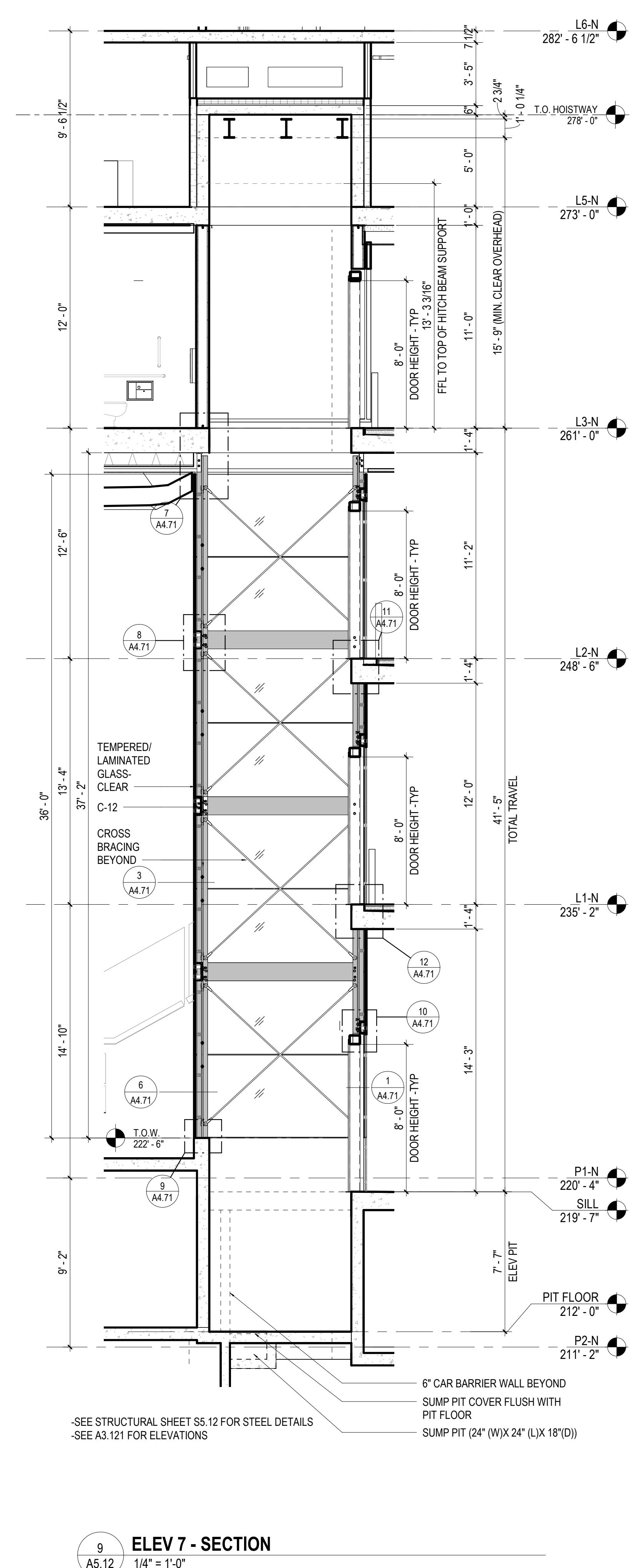
---

Project Name: YESLER TOWERS

Sheet Name: **ENLARGED ELEVATOR  
PLANS & SECTIONS -  
ELEVATOR 7**

Sheet Name:	
No.	Description
1	PHASE 3 PERMIT
2	NORTH TOWER BG 90% IFC
3	NORTH TOWER BG IFC
4	PHASE 3 PERMIT RESUBMITTAL 01
5	RFI-026
6	PHASE 3 PERMIT RESUBMITTAL 02
7	ASI 003-R1
8	PHASE 3 PERMIT RESUBMITTAL 03
9	GARAGE + NORTH TOWER IFC
10	PHASE 3 PERMIT REVISION - ELEVATOR 7

DPD #	6769232-PH
Issue Date	12.11.20
A5.12	
Sheet Number	
SDCI Approval Stamp	



## **EMERGENCY RECALL OPERATION**

DESIGNATED LEVEL  
ALTERNATE LEVEL P1

**RETAIL ELEVATOR- P1-N**

3  
A5.12      1/4" = 1'-0"

E

W-C02A

14"Wx6"H BLOCKOUT FOR ELEV. 7 - WIRING DUCT (BY OTHERS); COORDINATE W/ MITSUBISHI-FIELD

8' - 4 1/2"

8' - 7"

CLEAR HOISTWAY

SUMP PIT SIZE 24"(W) X 24" (L) X 18" (D)

GRATED COVER

9  
A5.12

DASHED WALL BELOW

PIT LADDER

8"

8"

7' - 8 1/2" (CLEAR)

7' - 8 1/2" (CLEAR)

CONTROL ROOM ELEV 7

3  
A3.121

IS-720  
P-P209

W-2 NO2

7' - 9 3/4" TO STUD

2' - 6"

7' - 2"

2' - 5 3/4"

1  
A3.121

8' - 7"

CLEAR HOISTWAY

8"

8"

7' - 2"

6' - 6"

7' - 2"

1' - 1 1/2"

212' - 0" ELEV PIT

7 1/2"

7' - 8 1/2"

CLEAR HOISTWAY

1  
A3.05

4  
A5.12      1/4" = 1'-0"