

 WP	CONVENTIONAL PULL STATION, WEATHERPROOF
 WP	HORN STROBE, WALL, RED, WEATHERPROOF
 LF	LOW FREQUENCY HORN, WALL, WHITE
 LF	LOW FREQUENCY HORN/STROBE, WALL, WHITE, 177 FIXED CANDELA
	STROBE, WALL, WHITE
	JUNCTION BOX

KEY NOTES	
	JUNCTION BOXES IN BATHROOMS ARE FOR FUTURE ADA ADAPTABILITY.



MAX POWER
FIRE SYSTEM INSTALLATION

REVISION:

FIRST RELEASE

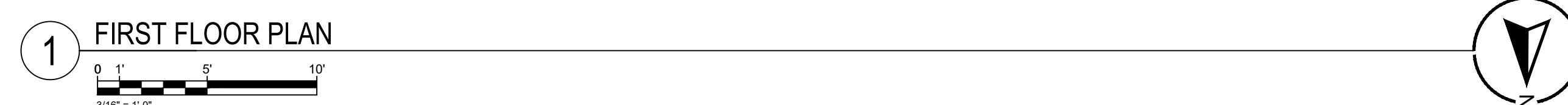
☐

☐

☐

☐

FA-01 OF 04



EQUIPMENT LIST	
SYMBOL	DESCRIPTION
[FACU]	FIRE ALARM CONTROL PANEL
[DOC]	FIRE ALARM DOCUMENT CABINET
[NAC]	10A CONVENTIONAL POWER SUPPLY
[CELL]	COMMUNICATOR
[ADM]	ADDRESSABLE DUAL MONITOR MODULE
[H]	ADDRESSABLE HEAT DETECTOR WITH STANDARD BASE
[S]	ADDRESSABLE SMOKE DETECTOR WITH STANDARD BASE

[F] WP	CONVENTIONAL PULL STATION, WEATHERPROOF
[WP]	HORN STROBE, WALL, RED, WEATHERPROOF
[F] LF	LOW FREQUENCY HORN, WALL, WHITE
[LF]	LOW FREQUENCY HORN/STROBE, WALL, WHITE, 177 FIXED CANDELA
[X]	STROBE, WALL, WHITE
[JB]	JUNCTION BOX

KEY NOTES	
1	JUNCTION BOXES IN BATHROOMS ARE FOR FUTURE ADA ADAPTABILITY.

Jeremy Locken, ET
NICET Level III Fire Alarm
Certification #: 95603
Expires 07/2027

**MAX POWER**
FIRE SYSTEM INSTALLATION

PROJECT

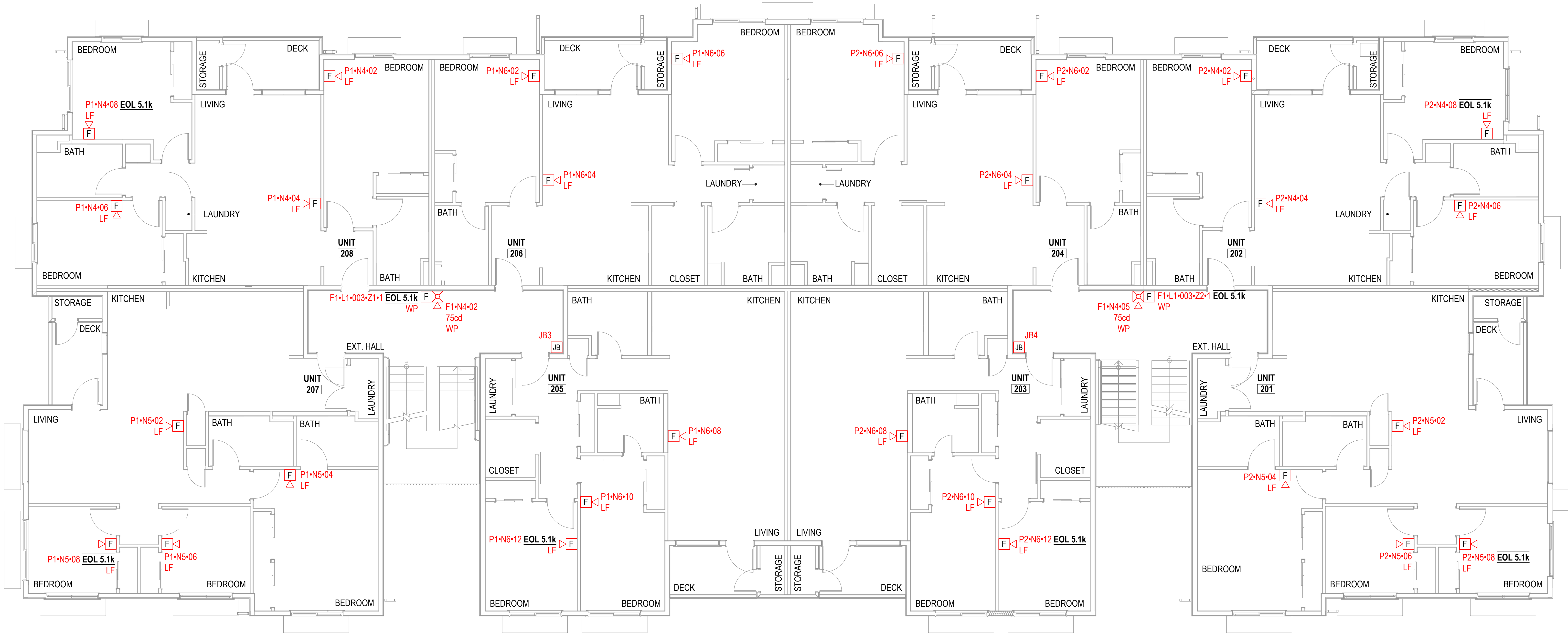
EAST TOWN CROSSING BUILDING D
SHAW RD. E. & PIONEER WY. E.
PUYALLUP, WA 98372

REVISION:
FIRST RELEASE

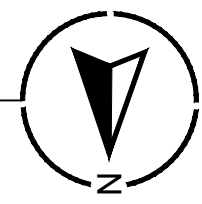
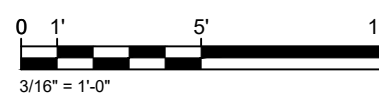
SHEET DESCRIPTION:
FIRE ALARM SYSTEM
SECOND FLOOR PLAN

DRAWN BY:	JEM SYSTEMS
DATE:	06.16.2025
SCALE:	SEE DRAWINGS

SHEET:
FA-02 OF 04



1 SECOND FLOOR PLAN



EQUIPMENT LIST	
SYMBOL	DESCRIPTION
[FACU]	FIRE ALARM CONTROL PANEL
[DOC]	FIRE ALARM DOCUMENT CABINET
[NAC]	10A CONVENTIONAL POWER SUPPLY
[CELL]	COMMUNICATOR
[ADM]	ADDRESSABLE DUAL MONITOR MODULE
[H]	ADDRESSABLE HEAT DETECTOR WITH STANDARD BASE
[S]	ADDRESSABLE SMOKE DETECTOR WITH STANDARD BASE

[F] WP	CONVENTIONAL PULL STATION, WEATHERPROOF
[WP]	HORN STROBE, WALL, RED, WEATHERPROOF
[F] LF	LOW FREQUENCY HORN, WALL, WHITE
[LF]	LOW FREQUENCY HORN/STROBE, WALL, WHITE, 177 FIXED CANDELA
[STROBE]	STROBE, WALL, WHITE
[JB]	JUNCTION BOX

KEY NOTES	
1	JUNCTION BOXES IN BATHROOMS ARE FOR FUTURE ADA ADAPTABILITY.

Jeremy Locken, ET
Jeremy Locken
NICET Level III Fire Alarm
Certification #: 95603
Expires 07/2027

**MAX POWER**
FIRE SYSTEM INSTALLATION

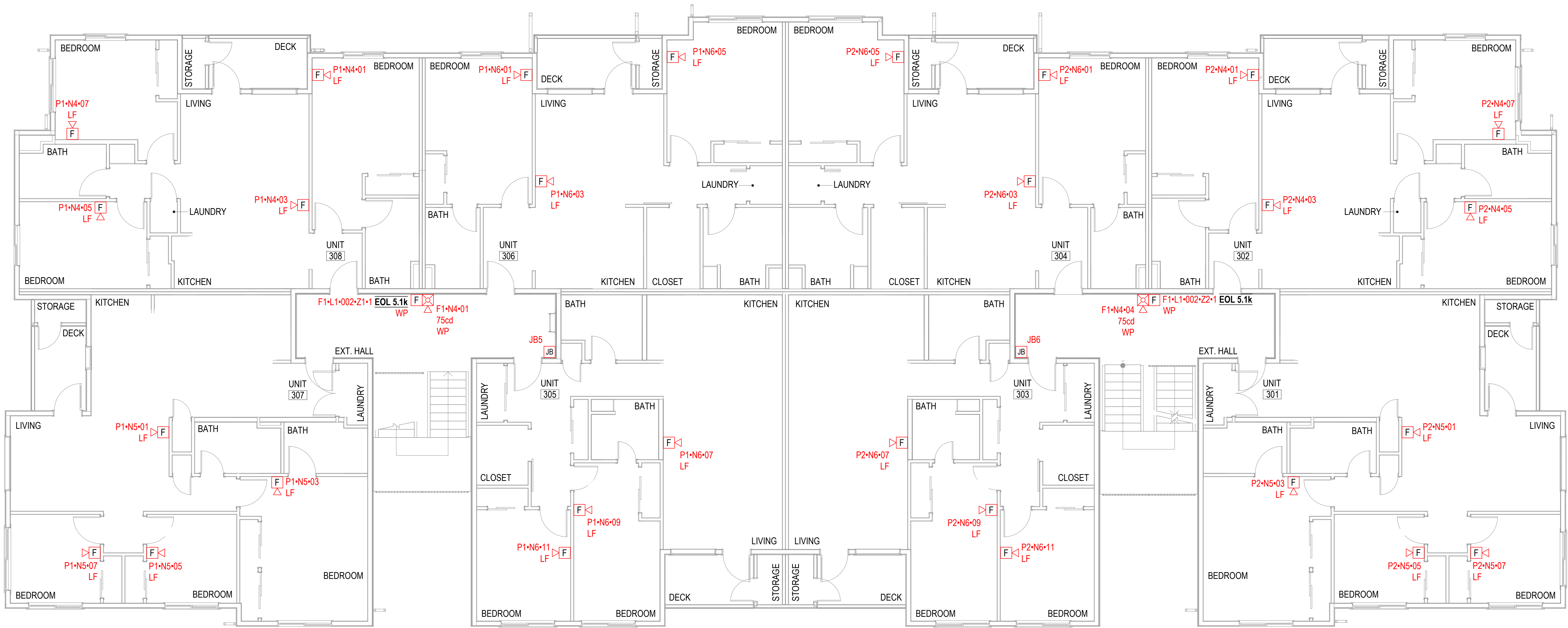
PROJECT
EAST TOWN CROSSING BUILDING D
SHAW RD. E. & PIONEER WY. E.
PUYALLUP, WA 98372

REVISION:
FIRST RELEASE

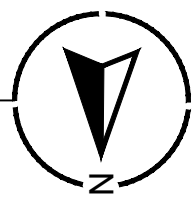
SHEET DESCRIPTION:
FIRE ALARM SYSTEM
THIRD FLOOR PLAN

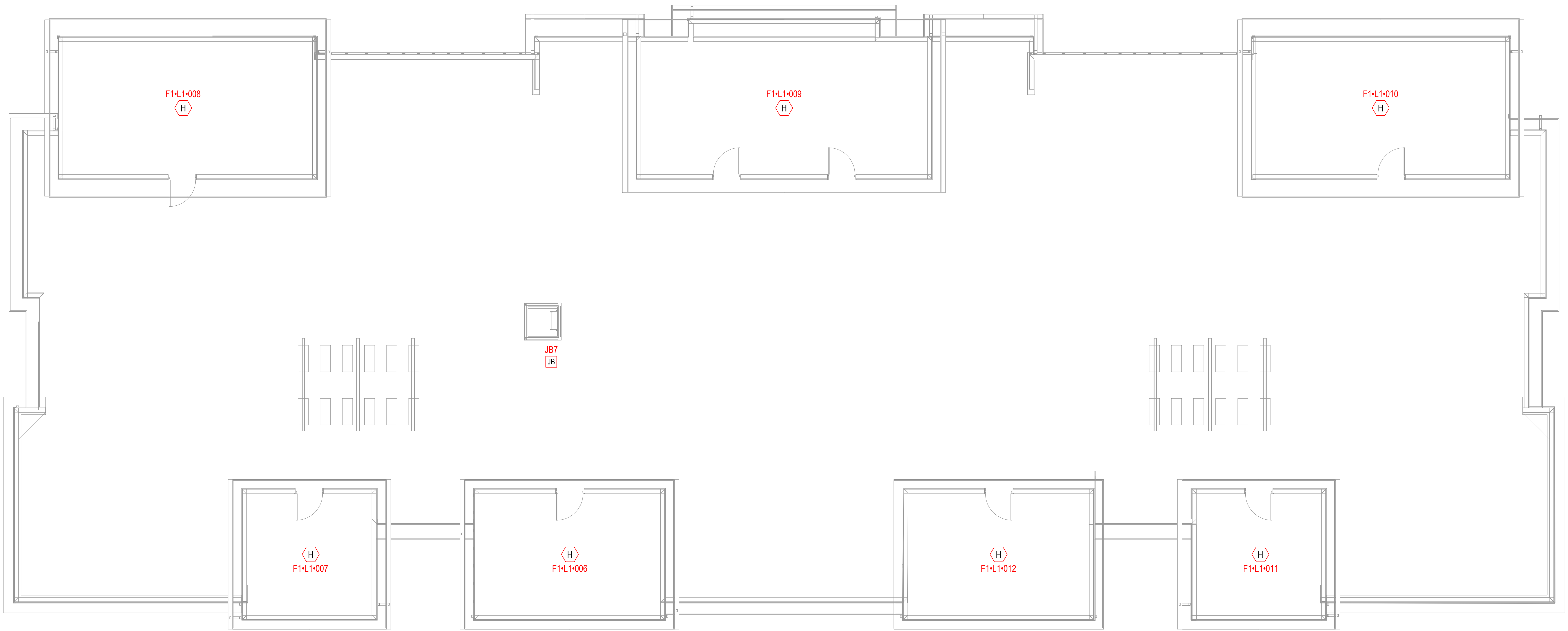
DRAWN BY: JEM SYSTEMS
DATE: 06.16.2025
SCALE: SEE DRAWINGS

SHEET:
FA-03 OF 04



1 THIRD FLOOR PLAN
0 1' 5' 10'
3/16" = 1'-0"





EQUIPMENT LIST	
SYMBOL	DESCRIPTION
[FACU]	FIRE ALARM CONTROL PANEL
[DOC]	FIRE ALARM DOCUMENT CABINET
[NAC]	10A CONVENTIONAL POWER SUPPLY
[CELL]	COMMUNICATOR
[ADM]	ADDRESSABLE DUAL MONITOR MODULE
[H]	ADDRESSABLE HEAT DETECTOR WITH STANDARD BASE
[S]	ADDRESSABLE SMOKE DETECTOR WITH STANDARD BASE

[F] WP	CONVENTIONAL PULL STATION, WEATHERPROOF
[X] WP	HORN STROBE, WALL, RED, WEATHERPROOF
[F] LF	LOW FREQUENCY HORN, WALL, WHITE
[X] LF	LOW FREQUENCY HORN/STROBE, WALL, WHITE, 177 FIXED CANDELA
[X]	STROBE, WALL, WHITE
[JB]	JUNCTION BOX

KEY NOTES	
1	JUNCTION BOXES IN BATHROOMS ARE FOR FUTURE ADA ADAPTABILITY.

1 ROOF FLOOR PLAN

0 1' 5' 10'

3/16" = 1'-0"



Jeremy Locken, ET
Jeremy Locken
NICET Level III Fire Alarm
Certification #: 95603
Expires 07/2027

**MAX POWER**
FIRE SYSTEM INSTALLATION

PROJECT
EAST TOWN CROSSING BUILDING D
SHAW RD. E. & PIONEER WY. E.
PUYALLUP, WA 98372

REVISION:
FIRST RELEASE
△
△
△
△

SHEET DESCRIPTION:
FIRE ALARM SYSTEM
ROOF FLOOR PLAN

DRAWN BY: JEM SYSTEMS
DATE: 06.16.2025
SCALE: SEE DRAWINGS

SHEET:
FA-04 OF 04