

- KEYNOTES**
- 1 FIRE ALARM TERMINAL CABINET WITH 120V RATED SMART ACCESSIBLE VIA 120V RATED ACCESS PANEL. COORDINATE INSTALLATION AND ACCESS WITH DIVISION 5.
 - 2 STAIR SPEAKER FOR MANUAL PAGING CONNECTED TO DEDICATED CIRCUIT.



1 TOWER B - LEVEL 4 - FA
1/8" = 1'-0"

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date 05/17/2024

revisions:

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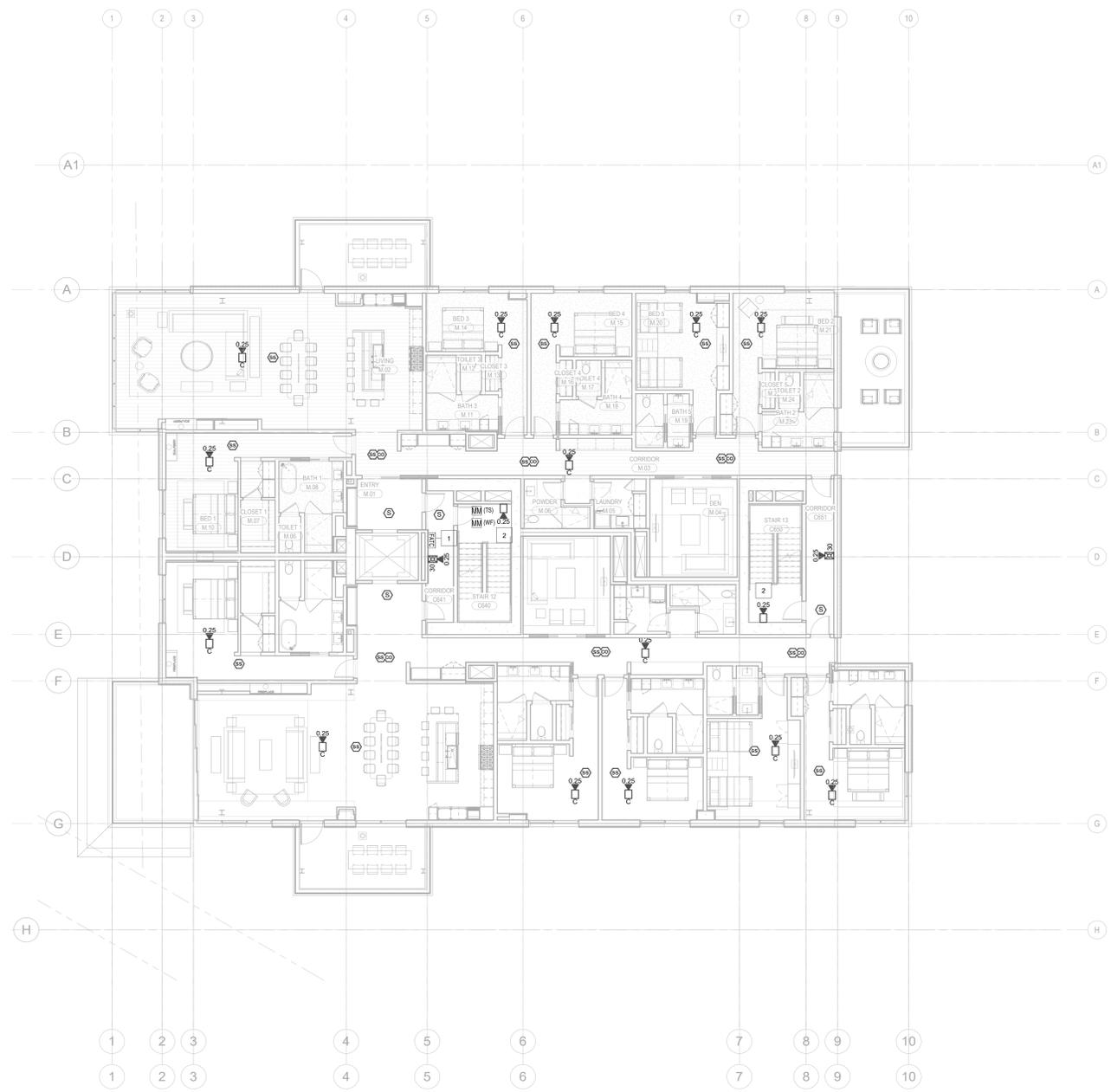
IFC Set 2 of 3
05/17/2024

FIRE ALARM PLAN -
TOWER B - LVL 4

FA.2.B.14



- KEYNOTES:**
- 1 FIRE ALARM TERMINAL CABINET WITH 2 HR RATED SHAFT ACCESSIBLE VIA 2 HR RATED ACCESS PANEL. COORDINATE INSTALLATION AND ACCESS WITH DIVISION 26.
 - 2 STAR SPEAKER FOR MANUAL PAGING CONNECTED TO DEDICATED CIRCUIT.



1 LEVEL 6 - FA
1/8" = 1'-0"

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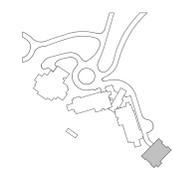
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FIRE ALARM PLAN -
TOWER C - LEVEL 6

FA2.C.16



GENERAL NOTES:

1. INSTALL ALL MODULES WITHIN SMOKE CONTROL INTERFACE CABINET AS INDICATED. INSTALL CABINET WITHIN 10' OF ASSOCIATED SMOKE CONTROL FAN CONTROLLER.
2. WIRING BETWEEN MODULES AND TERMINALS NOT SHOWN FOR CLARITY.
3. THIS DETAIL IS APPLICABLE TO ALL SMOKE CONTROL FANS.
4. WIRING FROM FIRE ALARM MODULES TO INTERFACE EQUIPMENT BY DIVISION 28.
5. INTERPOSING RELAYS AND ADDRESSABLE RELAYS SHALL BE CAPABLE OF OPERATING WITHIN THE VOLTAGE AND CURRENT LIMITATIONS OF THE FIRE ALARM SYSTEM CONTROL UNIT.
6. INTERPOSING RELAYS SHALL BE UL/ULX LISTED FOR USE IN SMOKE CONTROL APPLICATIONS.
7. FACTORY WIRING SHALL BE BY IPC-CERTIFIED WIRING TECHNICIAN IN A CONTROLLED ISO 9001 REGISTERED ENVIRONMENT.

KEY NOTES:

EQUIPMENT:

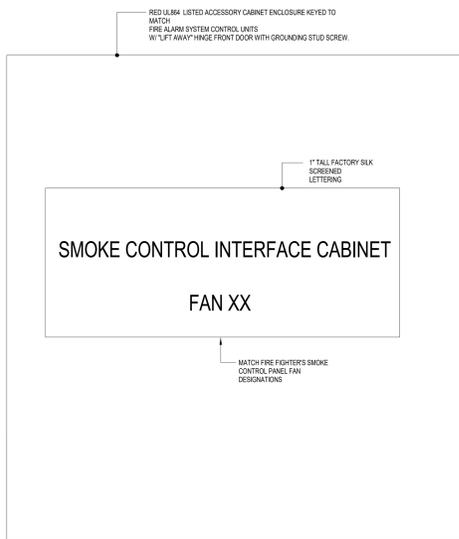
1. MONITOR MODULE (MM), SUPERVISION OF FAN POWER VOLTAGE RELAY.
2. MM SUPERVISION OF LOCAL FAN MOTOR DISCONNECT POSITION.
3. MM SUPERVISION OF DIFFERENTIAL PRESSURE SWITCH / CURRENT TRANSFORMER (CT) SENSOR.
4. MM SUPERVISION OF AUTOMATIC CONTROL DAMPER (ACD) POSITION (OPEN).
5. MM SUPERVISION OF ACD POSITION (CLOSED).
6. RELAY MODULE (RM), START FAN.
7. RM STOP FAN.
8. RM OPEN/CLOSE AUTOMATIC CONTROL DAMPER.
9. INTERPOSING RELAY (IR), FAN VOLTAGE MONITORING MR SERIES RELAY.
10. IR AUTOMATIC CONTROL DAMPER CONTROL, MR SERIES RELAY.

FIELD WIRING:

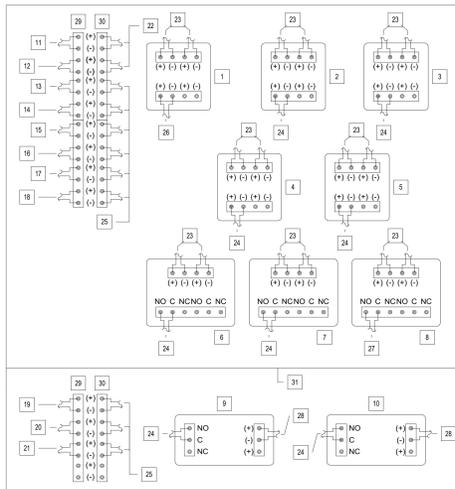
11. SIGNALING LINE CIRCUIT (S.L.C.) IN.
12. S.L.C. OUT.
13. INITIATING DEVICE CIRCUIT (IDC) WIRING TO LOCAL DISCONNECT SWITCH/FAN MOTOR.
14. IDC WIRING TO DP SWITCH/CT SENSOR.
15. IDC WIRING TO ACD 'OPEN' END SWITCH.
16. IDC WIRING TO 'CLOSED' END SWITCH.
17. RELAY WIRING TO FAN VARIABLE FREQUENCY DRIVE (VFD) START/STOP CONTACTS.
18. RELAY WIRING TO FAN VFD SAFETY INTERLOCK CONTACTS.
19. SUPERVISION WIRING TO FAN POWER CIRCUIT. MAKE CONNECTION DOWNSTREAM OF LOCAL DISCONNECT ON FAN VFD.
20. 120VAC DAMPER POWER WIRING IN.
21. 120VAC DAMPER POWER WIRING OUT.

FACTORY WIRING:

22. S.L.C. TO/FROM ADDRESSABLE MODULES.
23. S.L.C. IN/OUT OF ADDRESSABLE MODULE.
24. IDC / RELAY / VOLTAGE WIRING TO FACTORY TERMINAL CONNECTION.
25. IDC / RELAY / VOLTAGE WIRING FROM ADDRESSABLE MODULES / MR SERIES RELAYS.
26. IDC WIRING TO FAN POWER VOLTAGE RELAY.
27. RELAY WIRING TO DAMPER CONTROL RELAY.
28. IDC / RELAY WIRING FROM ADDRESSABLE MODULES.
29. PRE-LABELLED FIELD TERMINAL CONNECTIONS.
30. FACTORY TERMINAL CONNECTIONS.
31. HIGH/LOW VOLTAGE CLEAR LEXAN DIVIDER.

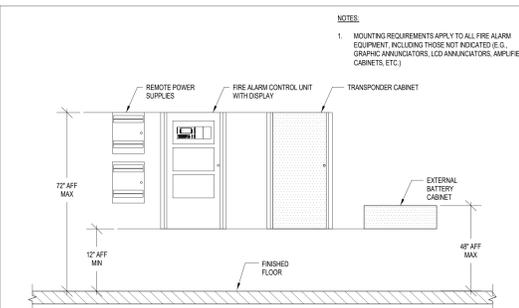


SMOKE CONTROL CABINET - FRONT VIEW

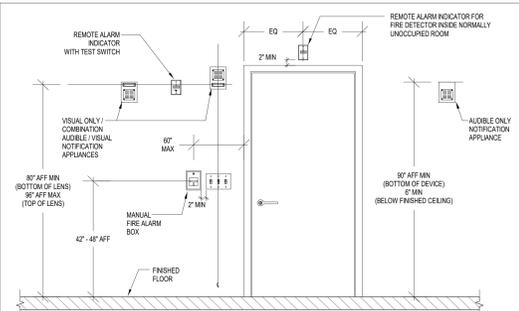


SMOKE CONTROL CABINET - INTERIOR VIEW

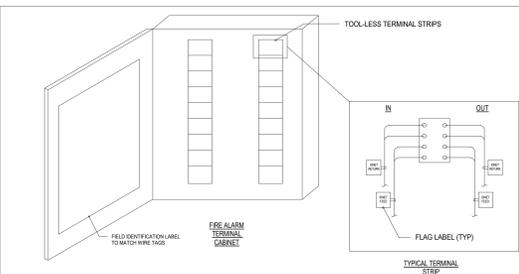
6 | SMOKE CONTROL INTERFACE CABINET (NTS)



3 | FIRE ALARM EQUIPMENT MOUNTING HEIGHTS (NTS)

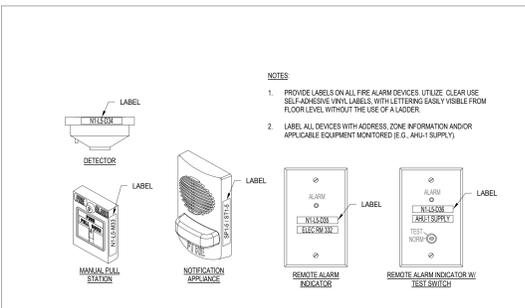


4 | HEIGHT REQUIREMENTS FOR WALL-MOUNTED FIRE ALARM DEVICES (NTS)

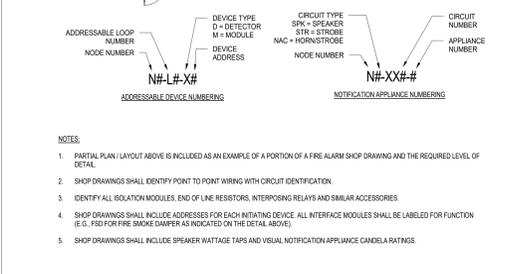
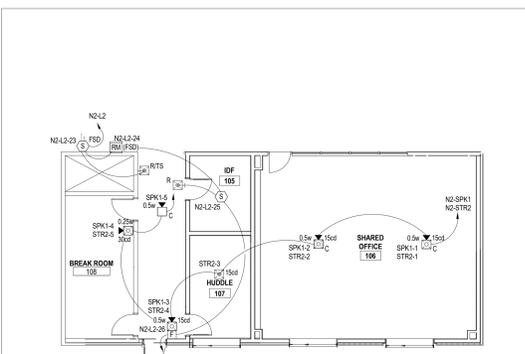


- NOTES:**
1. COMPONENTS SHOWN FOR ILLUSTRATION PURPOSES ONLY. REFER TO SPECIFICATION FOR TERMINAL CABINET REQUIREMENTS.
 2. WIRE LABELS SHALL BE HANDED UP FROM FLAG TYPE MARKER TIE (OR APPROVED EQUAL).

5 | FATC WIRE TAGGING DETAIL (NTS)



1 | FIRE ALARM DEVICE LABELING REQUIREMENTS (NTS)



- NOTES:**
1. PARTIAL PLAN / LAYOUT ABOVE IS INCLUDED AS AN EXAMPLE OF A PORTION OF A FIRE ALARM SHOP DRAWING AND THE REQUIRED LEVEL OF DETAIL.
 2. SHOP DRAWINGS SHALL IDENTIFY POINT TO POINT WIRING WITH CIRCUIT IDENTIFICATION.
 3. IDENTIFY ALL ISOLATION MODULES, END OF LINE RESISTORS, INTERPOSING RELAYS AND SIMILAR ACCESSORIES.
 4. SHOP DRAWINGS SHALL INCLUDE ADDRESSES FOR EACH INITIATING DEVICE. ALL INTERFACE MODULES SHALL BE LABELED FOR FUNCTION (E.G. FSD FOR FIRE SMOKE DAMPER AS INDICATED ON THE DETAIL ABOVE).
 5. SHOP DRAWINGS SHALL INCLUDE SPEAKER WATTAGE TAPS AND VISUAL NOTIFICATION APPLIANCE CANDELA RATINGS.

2 | FIRE ALARM SHOP DRAWING CONTENT REQUIREMENTS (NTS)

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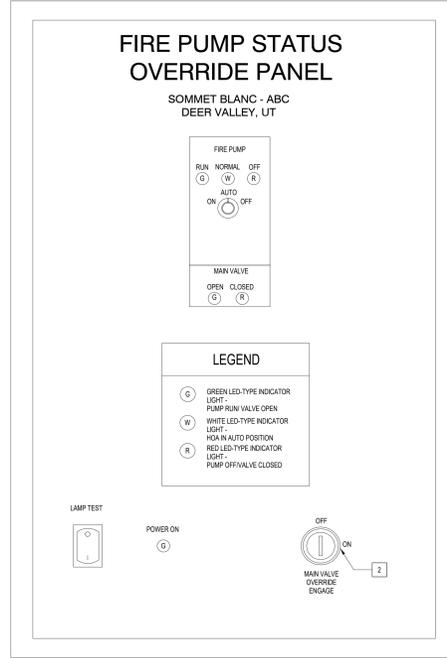
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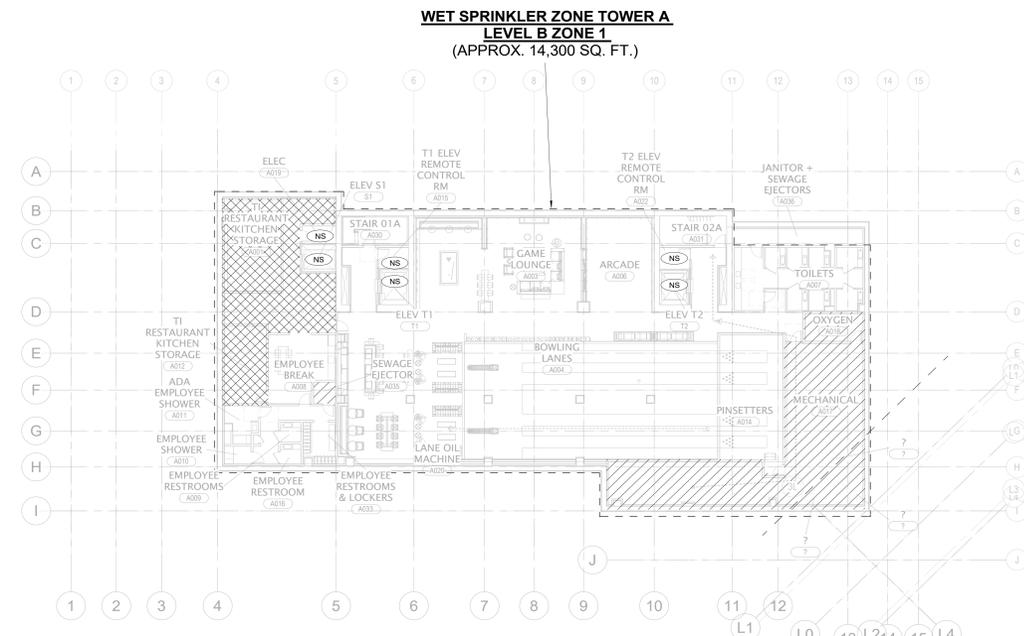
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FIRE PUMP
STATUS/OVERRIDE
PANEL

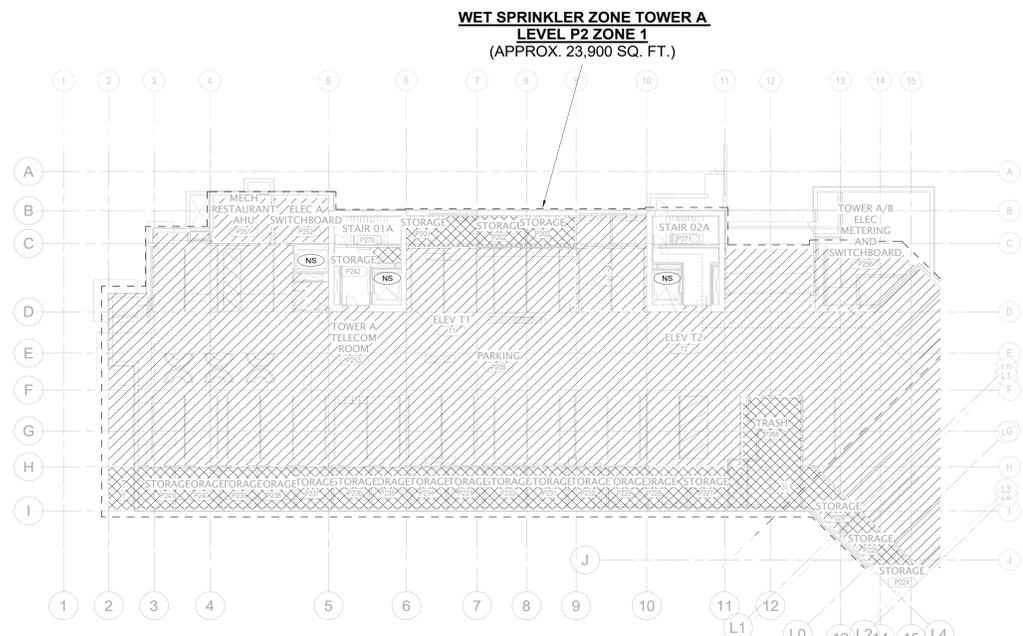
FA9.02



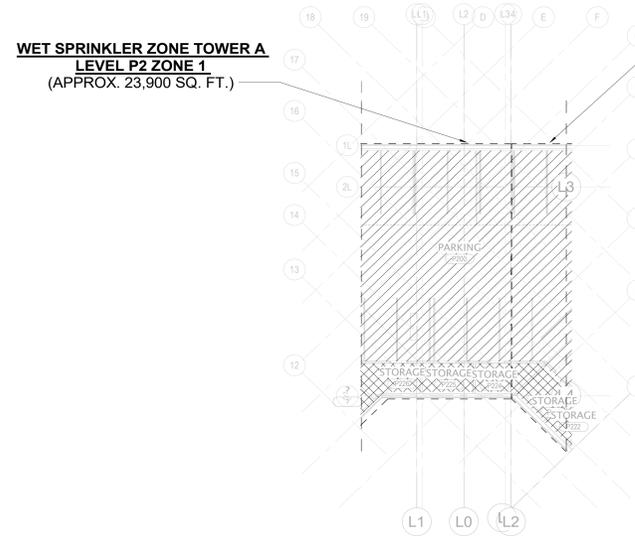
NOTES
 1. WHITE LED SHALL ILLUMINATE WHEN HDA IS IN AUTO POSITION.
 2. GREEN PUMP LED SHALL ILLUMINATE UPON FIRE PUMP RUN SIGNAL FROM CONTROLLER. RED LED SHALL ILLUMINATE WHEN PUMP RUN SIGNAL CLEARS.
 3. VALVE GREEN / RED LED SHALL ILLUMINATE BASED UPON VALVE POSITION SUPERVISION BY FIRE ALARM SYSTEM.



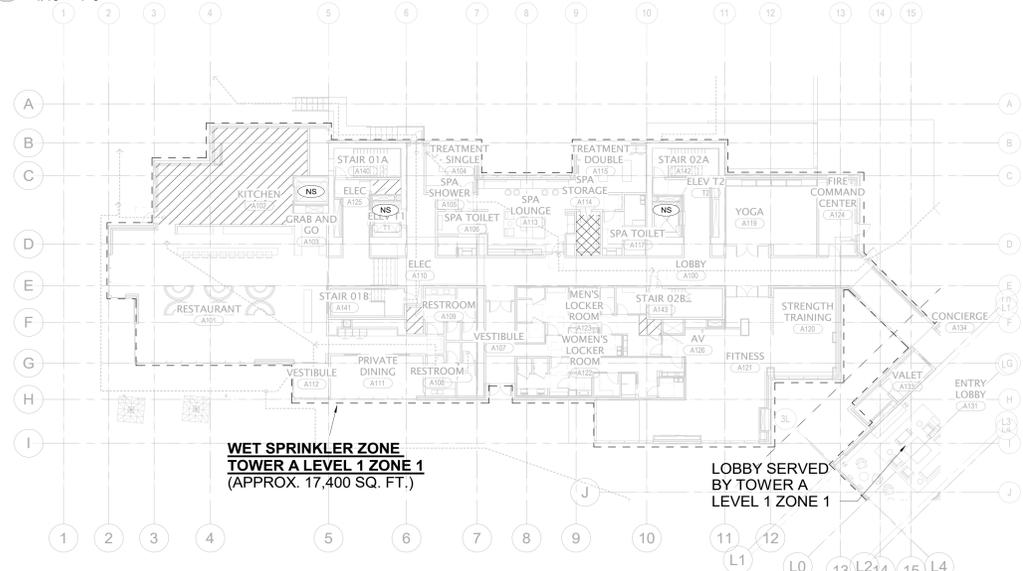
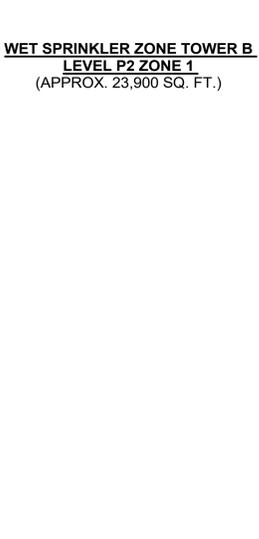
1 TOWER A - LEVEL B - ZONING PLAN
1/16" = 1'-0"



2 TOWER A - LEVEL P2 - ZONING PLAN
1/16" = 1'-0"



3 TOWER AB LOBBY - LEVEL P2 - ZONING PLAN
1/16" = 1'-0"



4 TOWER A - LEVEL 1 - ZONING PLAN
1/16" = 1'-0"

FIRE PROTECTION DESIGN HATCH LEGEND

LH	○ ○ ○ ○ ○	LIGHT HAZARD, SYSTEM PROVIDING A DENSITY OF 10 GPM/SQ.FT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 100 GPM HOSE ALLOWANCE
RES	○ ○ ○ ○ ○	RESIDENTIAL HAZARD, SYSTEM PROVIDING A DENSITY OF 10 GPM/SQ.FT. OVER DESIGN AREA OF 4 SPRINKLERS WITH 100 GPM HOSE ALLOWANCE
OH1	▨	ORDINARY HAZARD GROUP 1, SYSTEM PROVIDING A DENSITY OF 15 GPM/SQ.FT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 250 GPM HOSE ALLOWANCE
OH2	▨	ORDINARY HAZARD GROUP 2, SYSTEM PROVIDING A DENSITY OF 20 GPM/SQ.FT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 250 GPM HOSE ALLOWANCE
EX1	+	EXTRA HAZARD GROUP 1, SYSTEM PROVIDING A DENSITY OF 30 GPM/SQ.FT. OVER DESIGN AREA OF THE ENTIRE ROOM WITH 500 GPM HOSE ALLOWANCE
NS	○	NON-SPRINKLERED AREA

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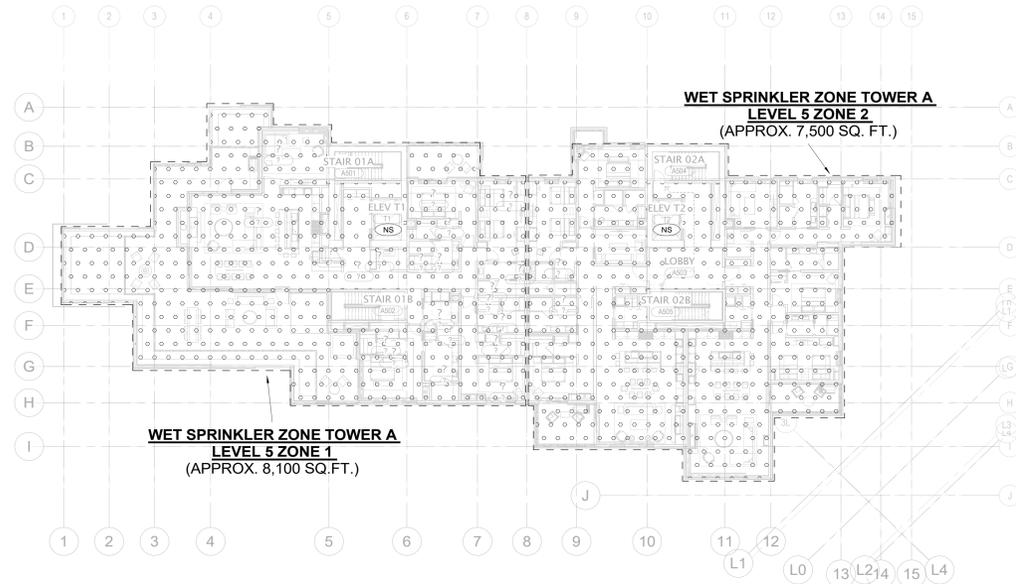
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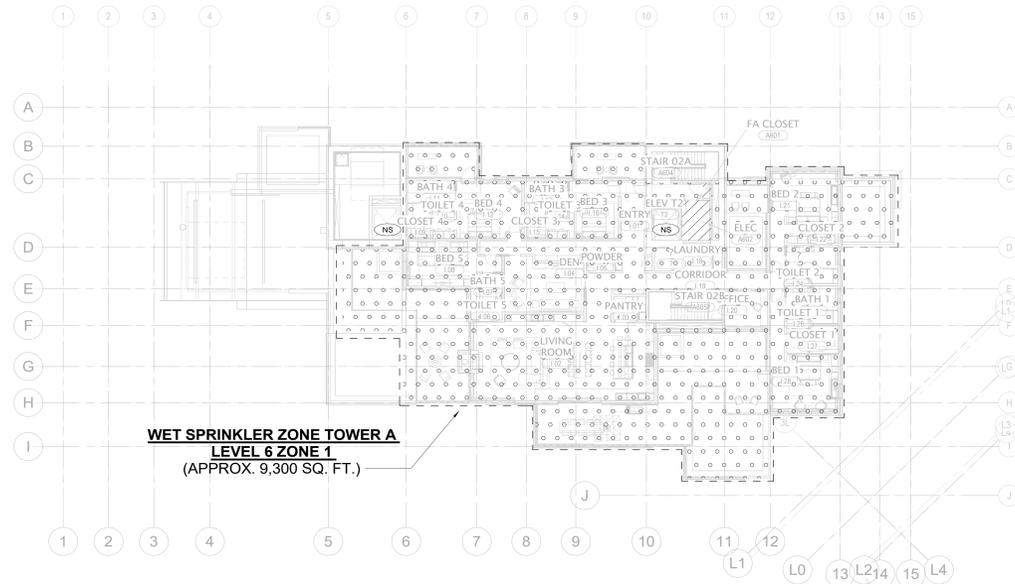
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FIRE PROTECTION -
TOWER A - ZONING
PLANS

FP1.01



1 TOWER A - LEVEL 5 - ZONING PLAN
1/16" = 1'-0"



2 TOWER A - LEVEL 6 - ZONING PLAN
1/16" = 1'-0"

FIRE PROTECTION DESIGN HATCH LEGEND

	LH	LIGHT HAZARD, SYSTEM PROVIDING A DENSITY OF 10 GPM/SQFT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 100 GPM HOSE ALLOWANCE
	RES	RESIDENTIAL HAZARD, SYSTEM PROVIDING A DENSITY OF 10 GPM/SQFT. OVER DESIGN AREA OF 4 SPRINKLERS, WITH 100 GPM HOSE ALLOWANCE
	OH1	ORDINARY HAZARD GROUP 1, SYSTEM PROVIDING A DENSITY OF 15 GPM/SQFT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 250 GPM HOSE ALLOWANCE
	OH2	ORDINARY HAZARD GROUP 2, SYSTEM PROVIDING A DENSITY OF 20 GPM/SQFT. OVER DESIGN AREA OF 1,500 SQ. FT. WITH 250 GPM HOSE ALLOWANCE
	EX1	EXTRA HAZARD GROUP 1, SYSTEM PROVIDING A DENSITY OF 30 GPM/SQFT. OVER DESIGN AREA OF THE ENTIRE ROOM WITH 500 GPM HOSE ALLOWANCE
	NS	NON-SPRINKLERED AREA

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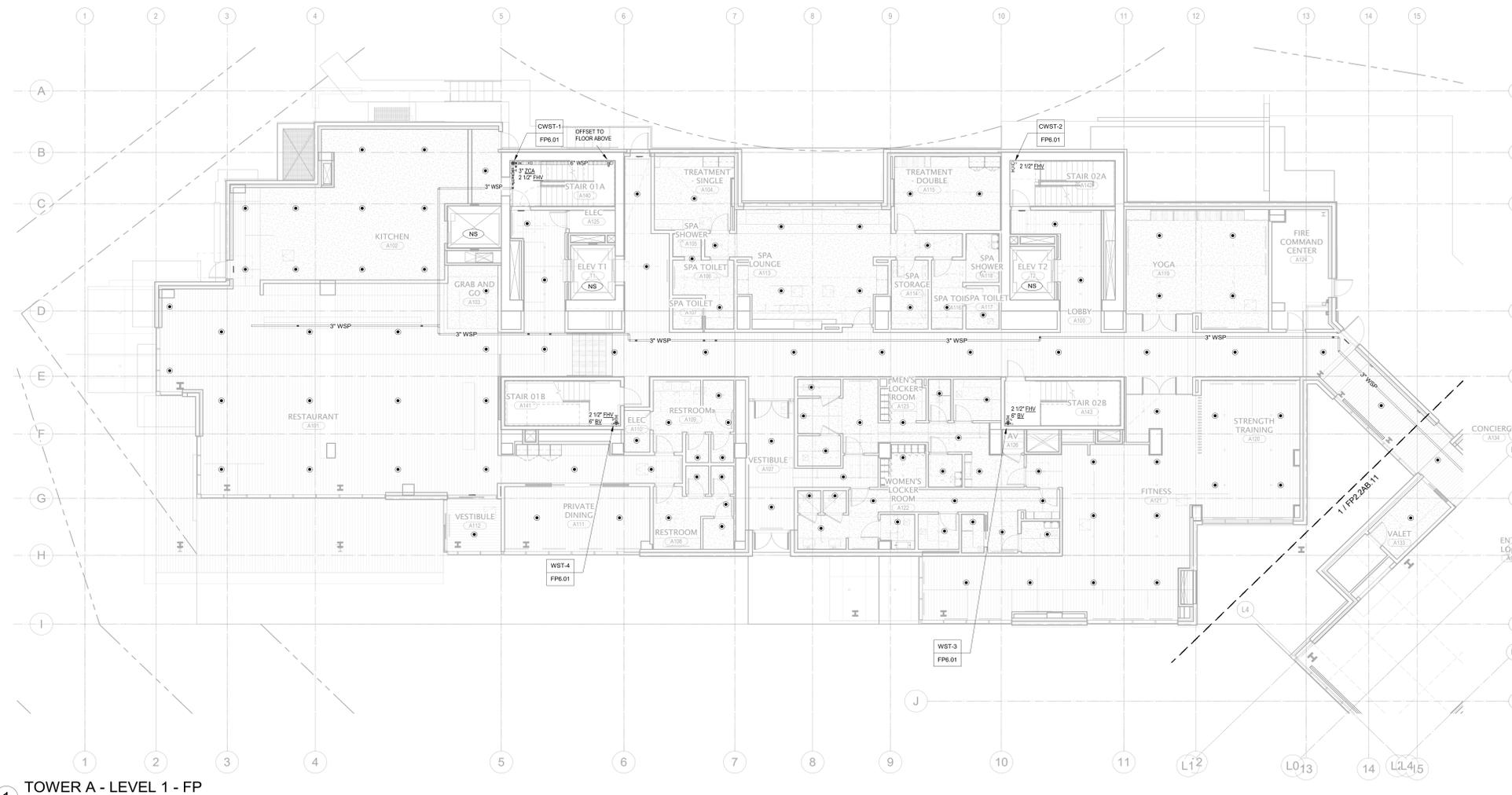
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FIRE PROTECTION -
TOWER A - ZONING
PLANS

FP1.03

GENERAL NOTES:

- SCOPE OF WORK INCLUDES SPRINKLER PROTECTION THROUGHOUT ALL AREAS IN ACCORDANCE WITH NFPA 13. SPRINKLERS ARE INDICATED IN AREAS WITH FINISHED CEILING. FOR COORDINATION PURPOSES, INSTALLING CONTRACTOR SHALL BE RESPONSIBLE FOR DETAILED DESIGN OF BRANCH PIPING AND UPRIGHT SPRINKLERS IN AREAS WITHOUT FINISHED CEILING.
- REFER TO TYPICAL UNIT PLANS FOR SPRINKLER LAYOUTS ON RESIDENTIAL FLOORS.



1 TOWER A - LEVEL 1 - FP
1/8" = 1'-0"

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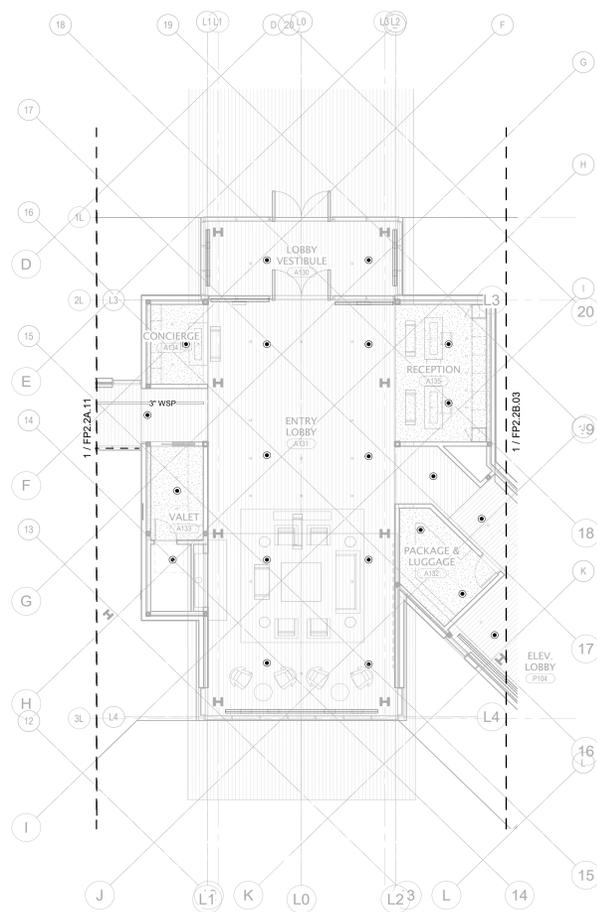
FIRE PROTECTION PLAN
- TOWER A - LVL 1

FP2.A.11

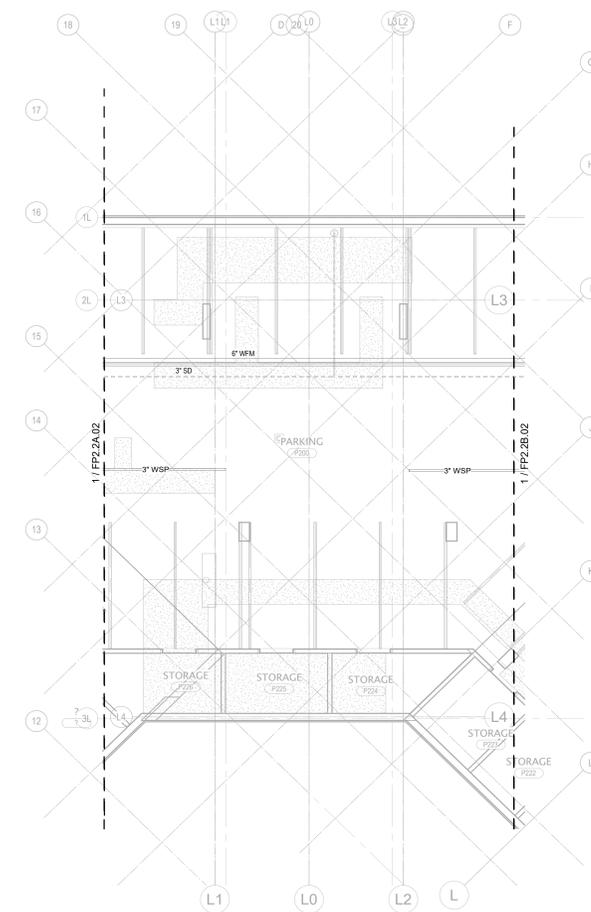


GENERAL NOTES:

- SCOPE OF WORK INCLUDES SPRINKLER PROTECTION THROUGHOUT ALL AREAS IN ACCORDANCE WITH NFPA 13. SPRINKLERS ARE INDICATED IN AREAS WITH FINISHED CEILING. FOR COORDINATION PURPOSES, INSTALLING CONTRACTOR SHALL BE RESPONSIBLE FOR DETAILED DESIGN OF BRANCH PIPING AND UPRIGHT SPRINKLERS IN AREAS WITHOUT FINISHED CEILING.
- REFER TO TYPICAL UNIT PLANS FOR SPRINKLER LAYOUTS ON RESIDENTIAL FLOORS.



1 TOWER AB LOBBY - LEVEL 1 - FP
1/8" = 1'-0"



2 TOWER AB LOBBY - PARKING LEVEL 2 - FP
1/8" = 1'-0"

Reserved for permit stamp

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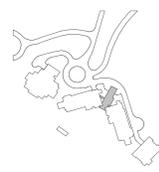
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principal architect _____
project manager JCC
drawn by JBR, SMC
checked by Jhacker
job no. 2052
date 05/17/2024

revisions:

no. date by

IFC Set 2 of 3
05/17/2024

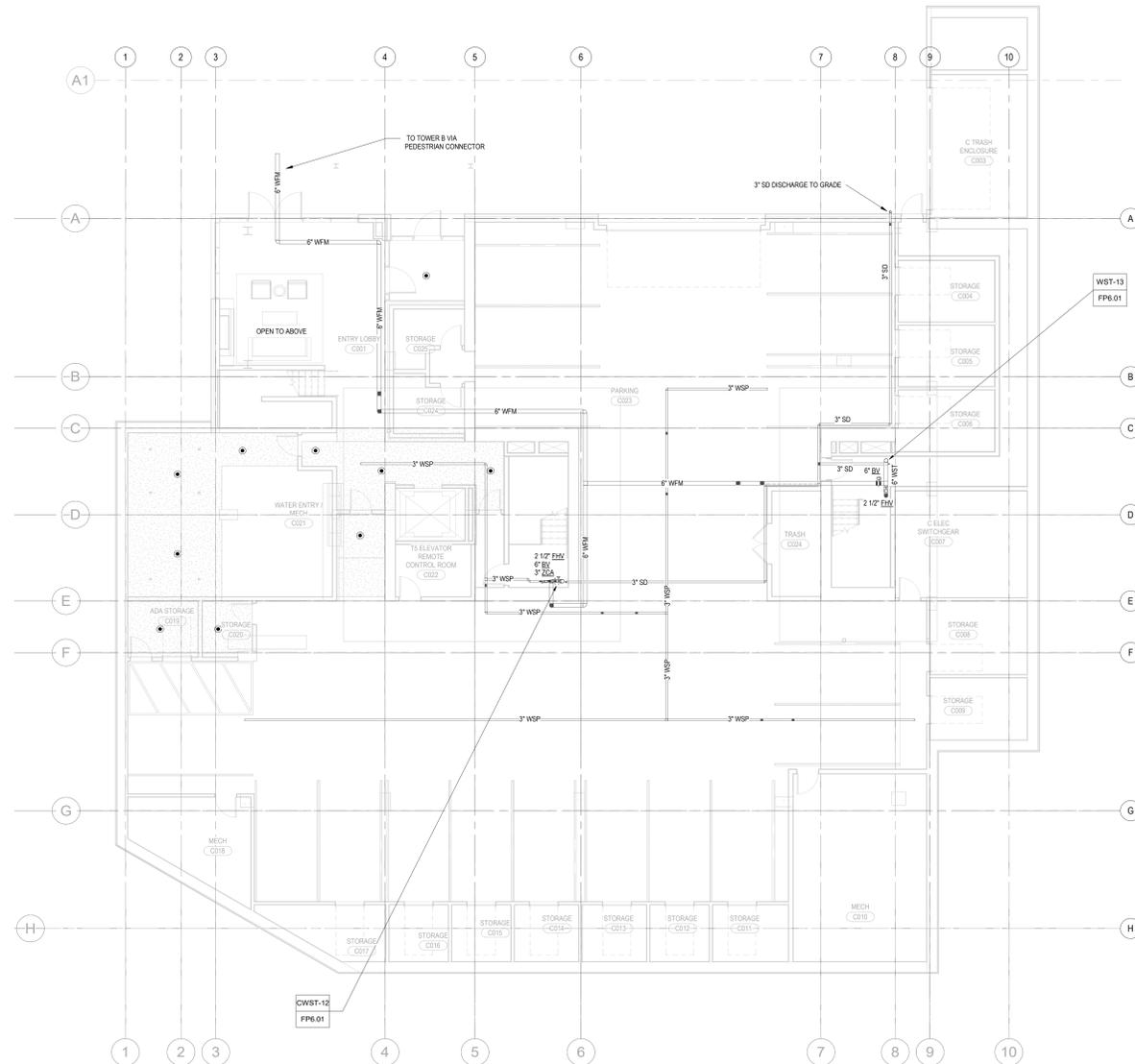


FIRE PROTECTION PLAN
- TOWER AB - LOBBY

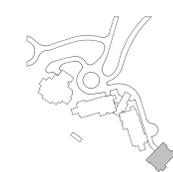
FP2.2AB.11

GENERAL NOTES:

1. SCOPE OF WORK INCLUDES SPRINKLER PROTECTION THROUGHOUT ALL AREAS IN ACCORDANCE WITH NFPA 13. SPRINKLERS ARE INDICATED IN HYDRAULIC CALCULATION REMOTE AREAS AND AREAS WITH FINISHED CEILING FOR COORDINATION PURPOSES. INSTALLING CONTRACTOR SHALL BE RESPONSIBLE FOR DETAILED DESIGN OF BRANCH PIPING AND UPRIGHT SPRINKLERS IN AREAS WITHOUT FINISHED CEILING.



1 TOWER C - PARKING LEVEL - FP
1/8" = 1'-0"



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revisions:

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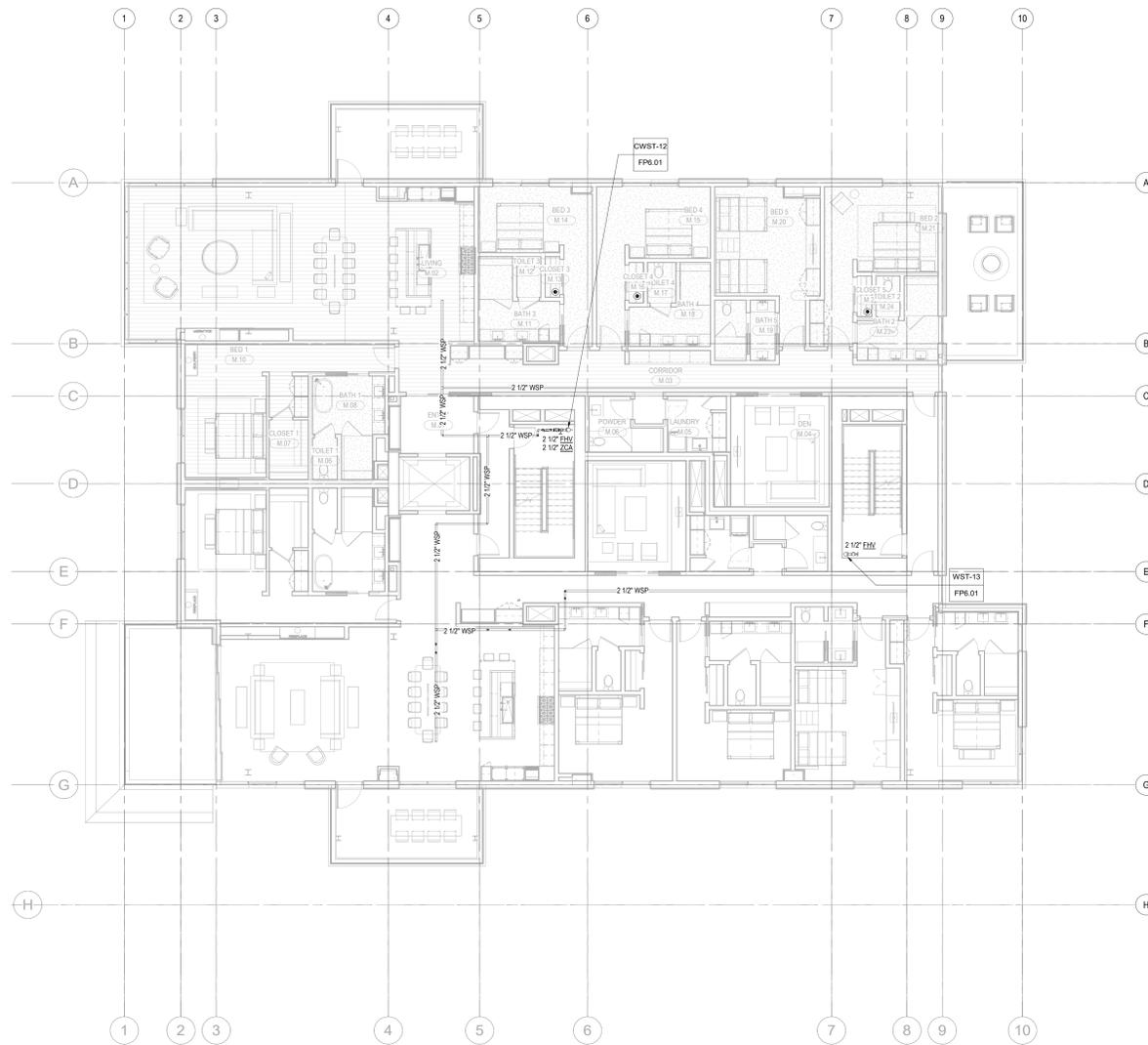
IFC Set 2 of 3
05/17/2024

FIRE PROTECTION PLAN
- TOWER C - PARKING
LEVEL

FP2.C.01

GENERAL NOTES:

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1 TOWER C - LEVEL 6 - FP
1/8" = 1'-0"

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checked by: Jhacker
job no.: 2052
date: 05/17/2024

revisions:

no. date by

IFC Set 2 of 3
05/17/2024

FIRE PROTECTION PLAN
- TOWER C - LEVEL 6

FP.2.C.16



