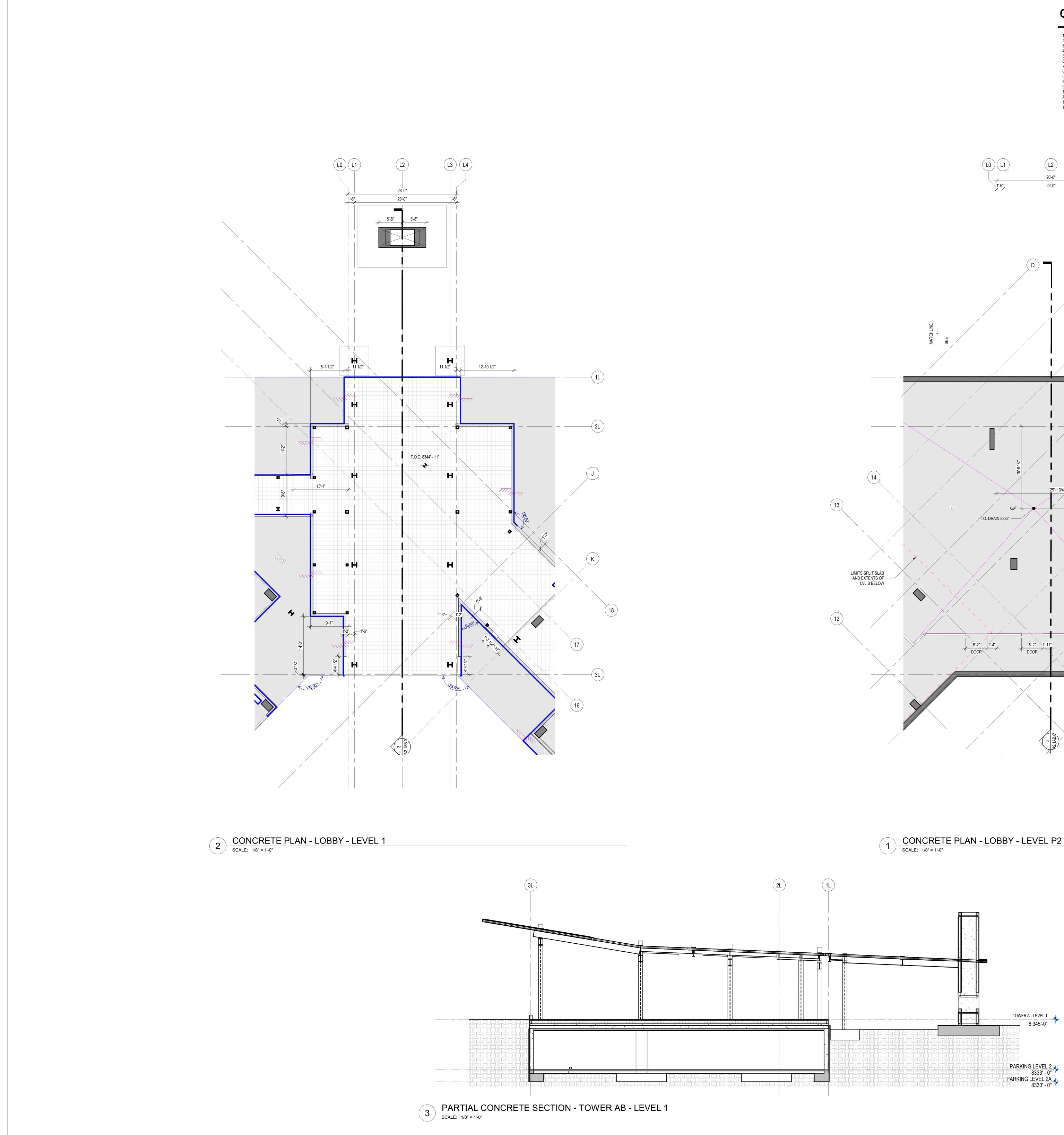
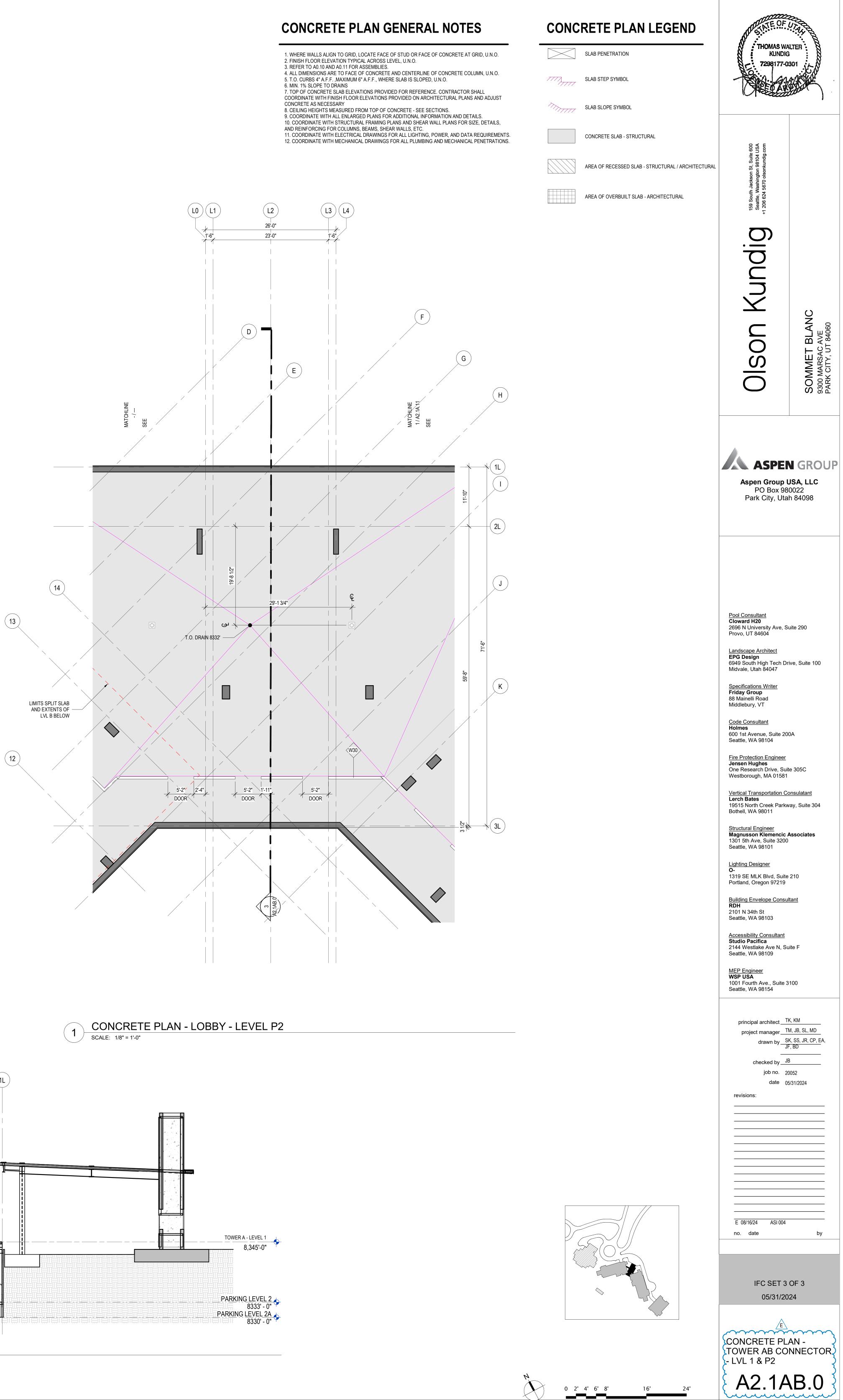


0 2' 4' 6' 8'



3. REFER TO A0.10 AND A0.11 FOR ASSEMBLIES. 6. MIN. 1% SLOPE TO DRAINS CONCRETE AS NECESSARY AND REINFORCING FOR COLUMNS, BEAMS, SHEAR WALLS, ETC.

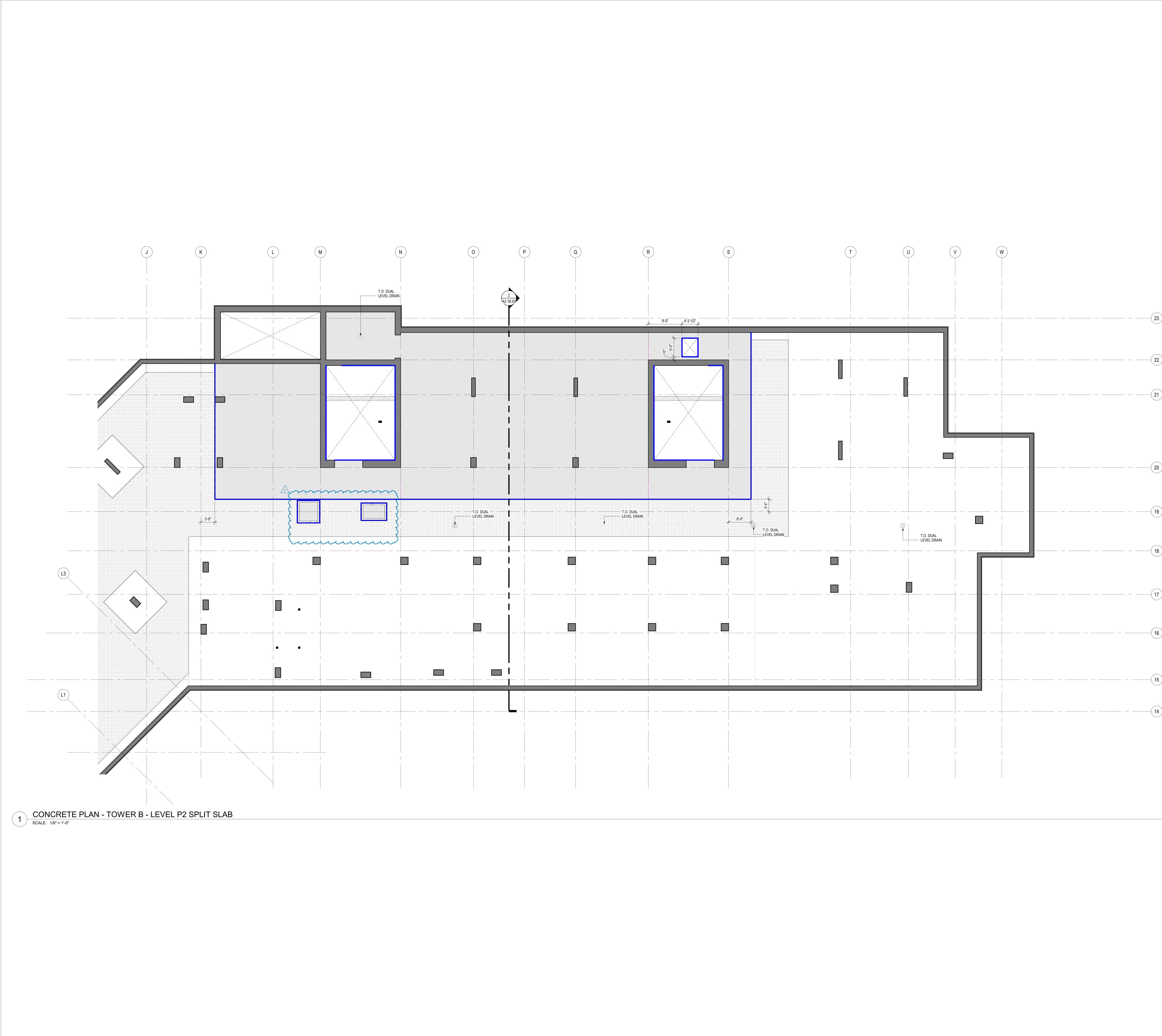


0 2' 4' 6' 8'



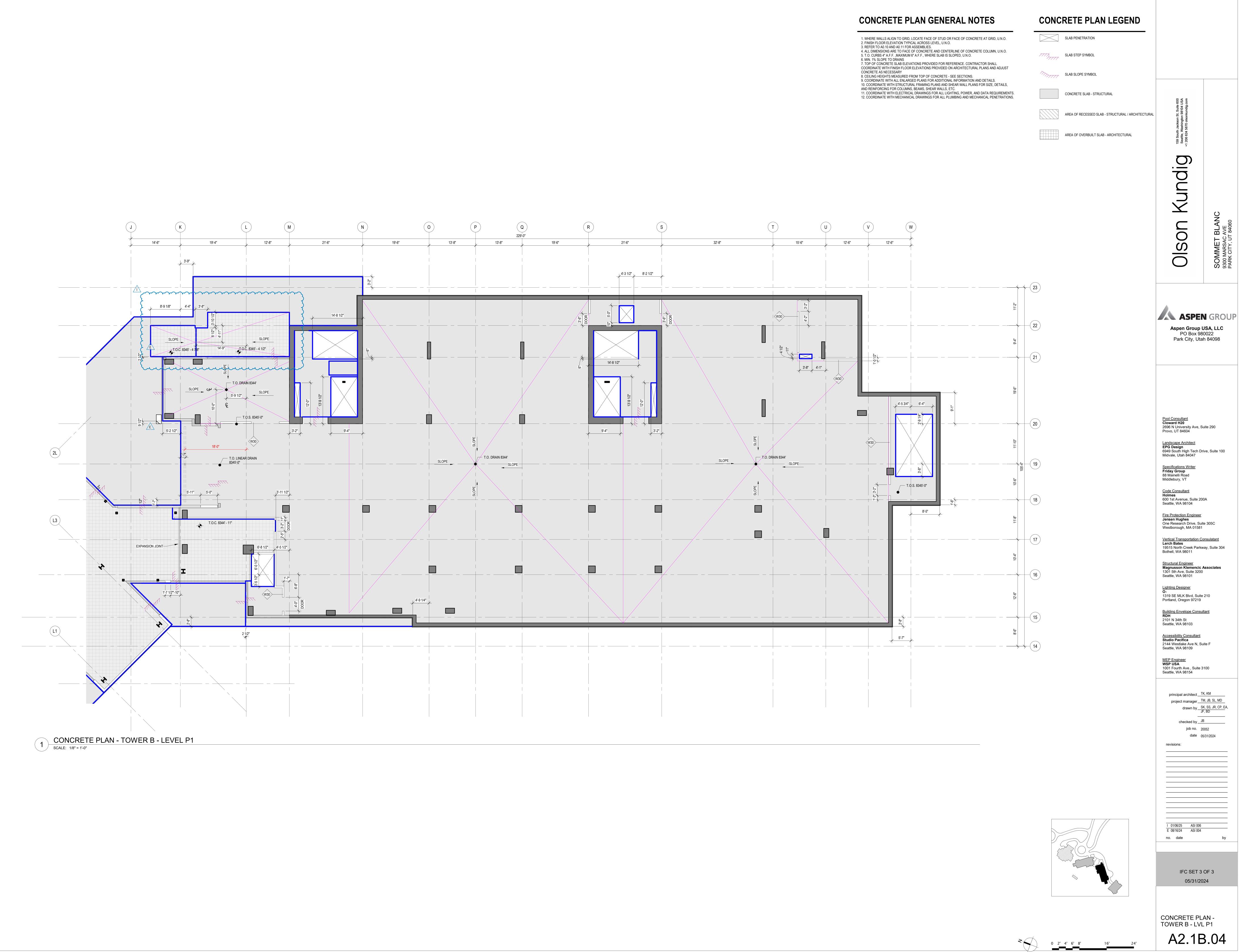
C 2' 4' 6' 8' 16'

24'

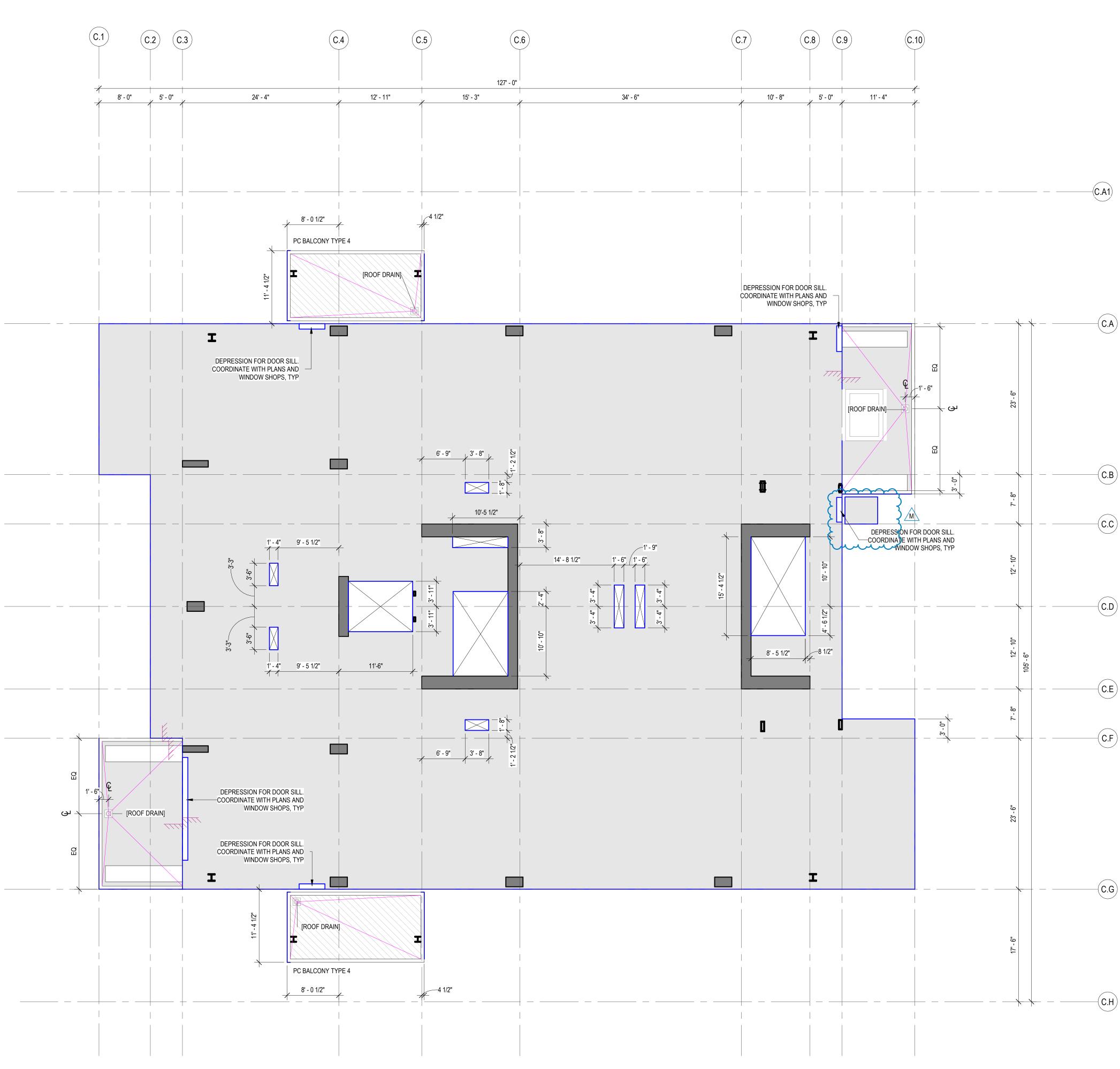


THOMAS W KUNDI 7298177-0	G
Olson kundig seattle, Washington 98104 USA +1 206 624 5670 otsonkundig.com	SOMMET BLANC 9300 MARSAC AVE PARK CITY, UT 84060
ASPE Aspen Group PO Box 98 Park City, Uta	80022
checked by job no.	Prive, Suite 100 Prive, Suite 100 DOA DOA DOA DOA DOA DOA DOA DOA
I 01/06/25 ASI 006 E 08/16/24 ASI 004 no. date	by
IFC SET 3 05/31/2 CONCRETE PL TOWER B - LV SLAB A2.1E	024 _AN - L P2 SPLIT

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1 CONCRETE PLAN - TOWER C - LVL 4 SCALE: 1/8" = 1'-0"

CONCRETE PLAN GENERAL NOTES

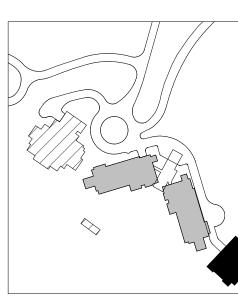
8. CEILING HEIGHTS MEASURED FROM TOP OF CONCRETE - SEE SECTIONS.

AND REINFORCING FOR COLUMNS, BEAMS, SHEAR WALLS, ETC.

1. WHERE WALLS ALIGN TO GRID, LOCATE FACE OF STUD OR FACE OF CONCRETE AT GRID, U.N.O. 2. FINISH FLOOR ELEVATION TYPICAL ACROSS LEVEL, U.N.O. 3. REFER TO A0.10 AND A0.11 FOR ASSEMBLIES. 4. ALL DIMENSIONS ARE TO FACE OF CONCRETE AND CENTERLINE OF CONCRETE COLUMN, U.N.O.

5. T.O. CURBS 4" A.F.F. ,MAXIMUM 6" A.F.F., WHERE SLAB IS SLOPED, U.N.O. 6. MIN. 1% SLOPE TO DRAINS 7. TOP OF CONCRETE SLAB ELEVATIONS PROVIDED FOR REFERENCE. CONTRACTOR SHALL COORDINATE WITH FINISH FLOOR ELEVATIONS PROVIDED ON ARCHITECTURAL PLANS AND ADJUST CONCRETE AS NECESSARY

(C.7) **C.8** (C.9) (C.10) 10' - 8" 5' - 0" 11' - 4" \frown DEPRESSION FOR DOOR SILL. WINDOW SHOPS, TYP -C.A ++**Ψ** ↓ 1' - 6" +-C.B -C.C) DEPRESSION FOR DOOR SILL. WINDOW SHOPS, TYP -C.D -8' - 5 1/2" 8 1/2" -C.E _____ C.F ____ + ____ ____ I -C.G _____ -C.H



CONCRETE PLAN LEGEND

9. COORDINATE WITH ALL ENLARGED PLANS FOR ADDITIONAL INFORMATION AND DETAILS. 10. COORDINATE WITH STRUCTURAL FRAMING PLANS AND SHEAR WALL PLANS FOR SIZE, DETAILS, 11. COORDINATE WITH ELECTRICAL DRAWINGS FOR ALL LIGHTING, POWER, AND DATA REQUIREMENTS.

12. COORDINATE WITH MECHANICAL DRAWINGS FOR ALL PLUMBING AND MECHANICAL PENETRATIONS.

SLAB STEP SYMBOL SLAB SLOPE SYMBOL

SLAB PENETRATION

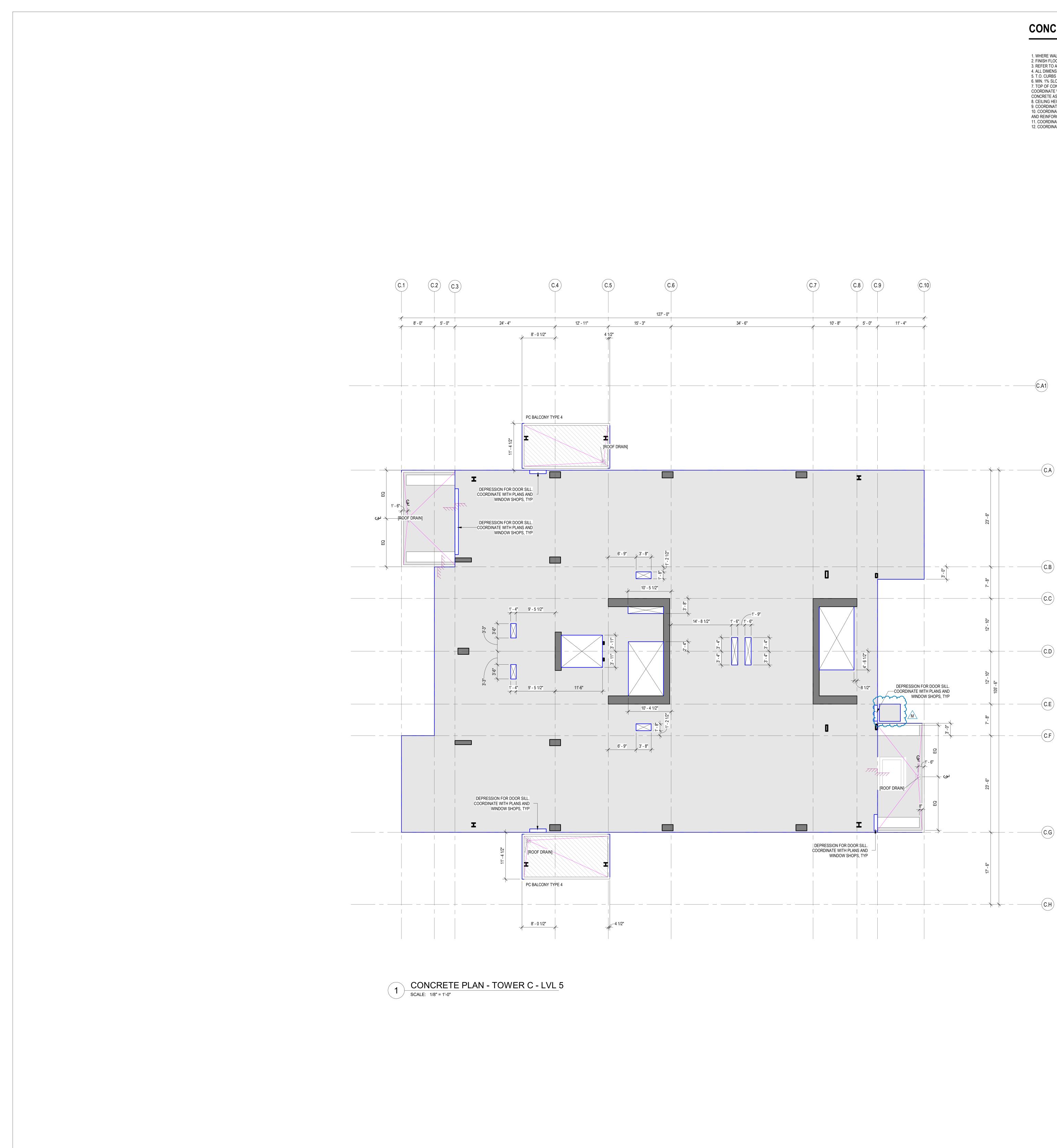
CONCRETE SLAB - STRUCTURAL

AREA OF RECESSED SLAB - STRUCTURAL / ARCHITECTURAL

AREA OF OVERBUILT SLAB - ARCHITECTURAL







CONCRETE PLAN GENERAL NOTES

1. WHERE WALLS ALIGN TO GRID, LOCATE FACE OF STUD OR FACE OF CONCRETE AT GRID, U.N.O. 2. FINISH FLOOR ELEVATION TYPICAL ACROSS LEVEL, U.N.O. 3. REFER TO A0.10 AND A0.11 FOR ASSEMBLIES. 4. ALL DIMENSIONS ARE TO FACE OF CONCRETE AND CENTERLINE OF CONCRETE COLUMN, U.N.O.

5. T.O. CURBS 4" A.F.F. ,MAXIMUM 6" A.F.F., WHERE SLAB IS SLOPED, U.N.O. 6. MIN. 1% SLOPE TO DRAINS 7. TOP OF CONCRETE SLAB ELEVATIONS PROVIDED FOR REFERENCE. CONTRACTOR SHALL COORDINATE WITH FINISH FLOOR ELEVATIONS PROVIDED ON ARCHITECTURAL PLANS AND ADJUST

CONCRETE AS NECESSARY 8. CEILING HEIGHTS MEASURED FROM TOP OF CONCRETE - SEE SECTIONS. 9. COORDINATE WITH ALL ENLARGED PLANS FOR ADDITIONAL INFORMATION AND DETAILS. 10. COORDINATE WITH STRUCTURAL FRAMING PLANS AND SHEAR WALL PLANS FOR SIZE, DETAILS, AND REINFORCING FOR COLUMNS, BEAMS, SHEAR WALLS, ETC. 11. COORDINATE WITH ELECTRICAL DRAWINGS FOR ALL LIGHTING, POWER, AND DATA REQUIREMENTS.

CONCRETE PLAN LEGEND

12. COORDINATE WITH MECHANICAL DRAWINGS FOR ALL PLUMBING AND MECHANICAL PENETRATIONS.

SLAB STEP SYMBOL

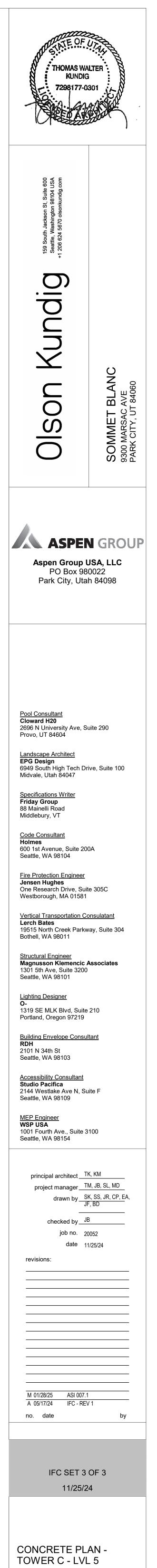
SLAB PENETRATION

SLAB SLOPE SYMBOL

CONCRETE SLAB - STRUCTURAL

AREA OF RECESSED SLAB - STRUCTURAL / ARCHITECTURAL

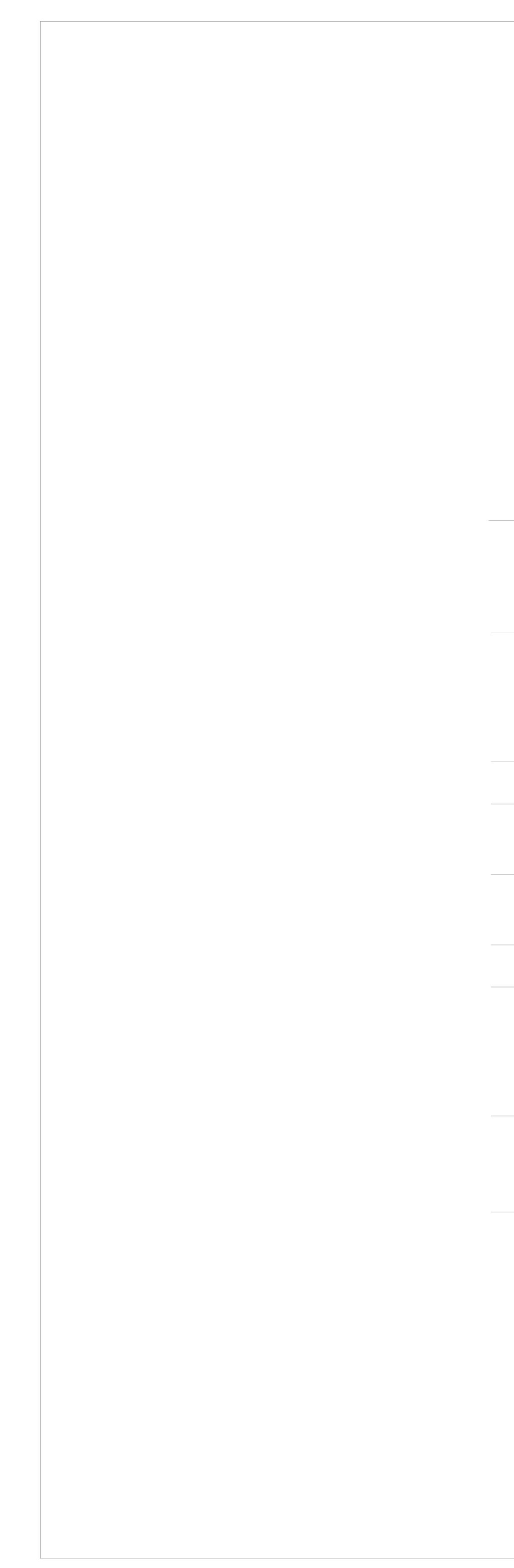
AREA OF OVERBUILT SLAB - ARCHITECTURAL

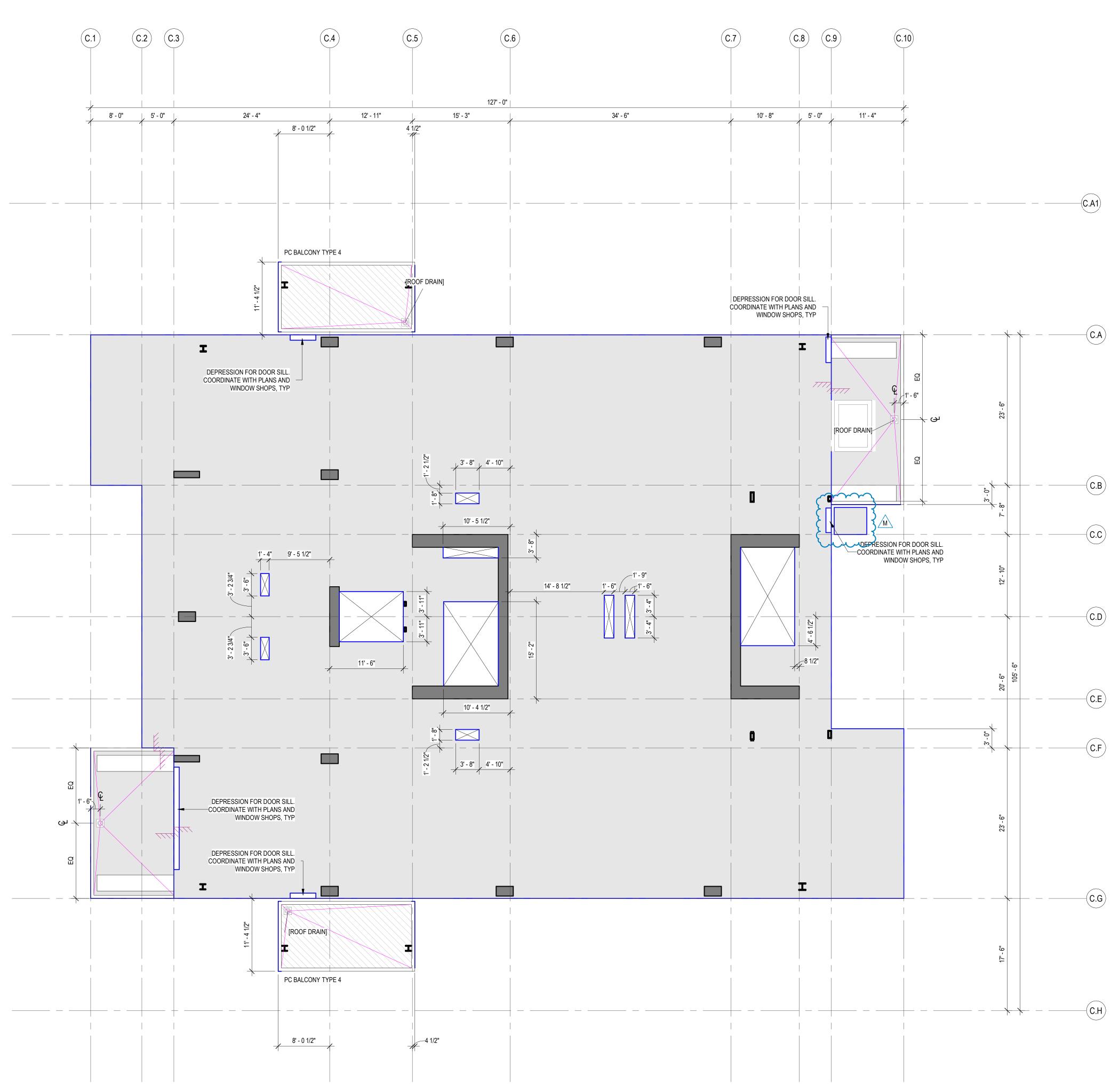


A2.1C.15

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0 2' 4' 6' 8' 16' 24'





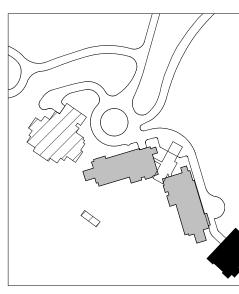
1 CONCRETE PLAN - TOWER C - LVL 6 SCALE: 1/8" = 1'-0"

CONCRETE PLAN GENERAL NOTES

WHERE WALLS ALIGN TO GRID, LOCATE FACE OF STUD OR FACE OF CONCRETE AT GRID, U.N.O.
FINISH FLOOR ELEVATION TYPICAL ACROSS LEVEL, U.N.O.
REFER TO A0.10 AND A0.11 FOR ASSEMBLIES.
ALL DIMENSIONS ARE TO FACE OF CONCRETE AND CENTERLINE OF CONCRETE COLUMN, U.N.O.

 T.O. CURBS 4" A.F.F., MAXIMUM 6" A.F.F., WHERE SLAB IS SLOPED, U.N.O.
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TOP OF CONCRETE SLAB ELEVATIONS PROVIDED FOR REFERENCE. CONTRACTOR SHALL COORDINATE WITH FINISH FLOOR ELEVATIONS PROVIDED ON ARCHITECTURAL PLANS AND ADJUST CONCRETE AS NECESSARY

 8. CEILING HEIGHTS MEASURED FROM TOP OF CONCRETE - SEE SECTIONS.
9. COORDINATE WITH ALL ENLARGED PLANS FOR ADDITIONAL INFORMATION AND DETAILS.
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CONCRETE PLAN LEGEND

11. COORDINATE WITH ELECTRICAL DRAWINGS FOR ALL LIGHTING, POWER, AND DATA REQUIREMENTS. 12. COORDINATE WITH MECHANICAL DRAWINGS FOR ALL PLUMBING AND MECHANICAL PENETRATIONS. SLAB STEP SYMBOL

SLAB PENETRATION

SLAB SLOPE SYMBOL

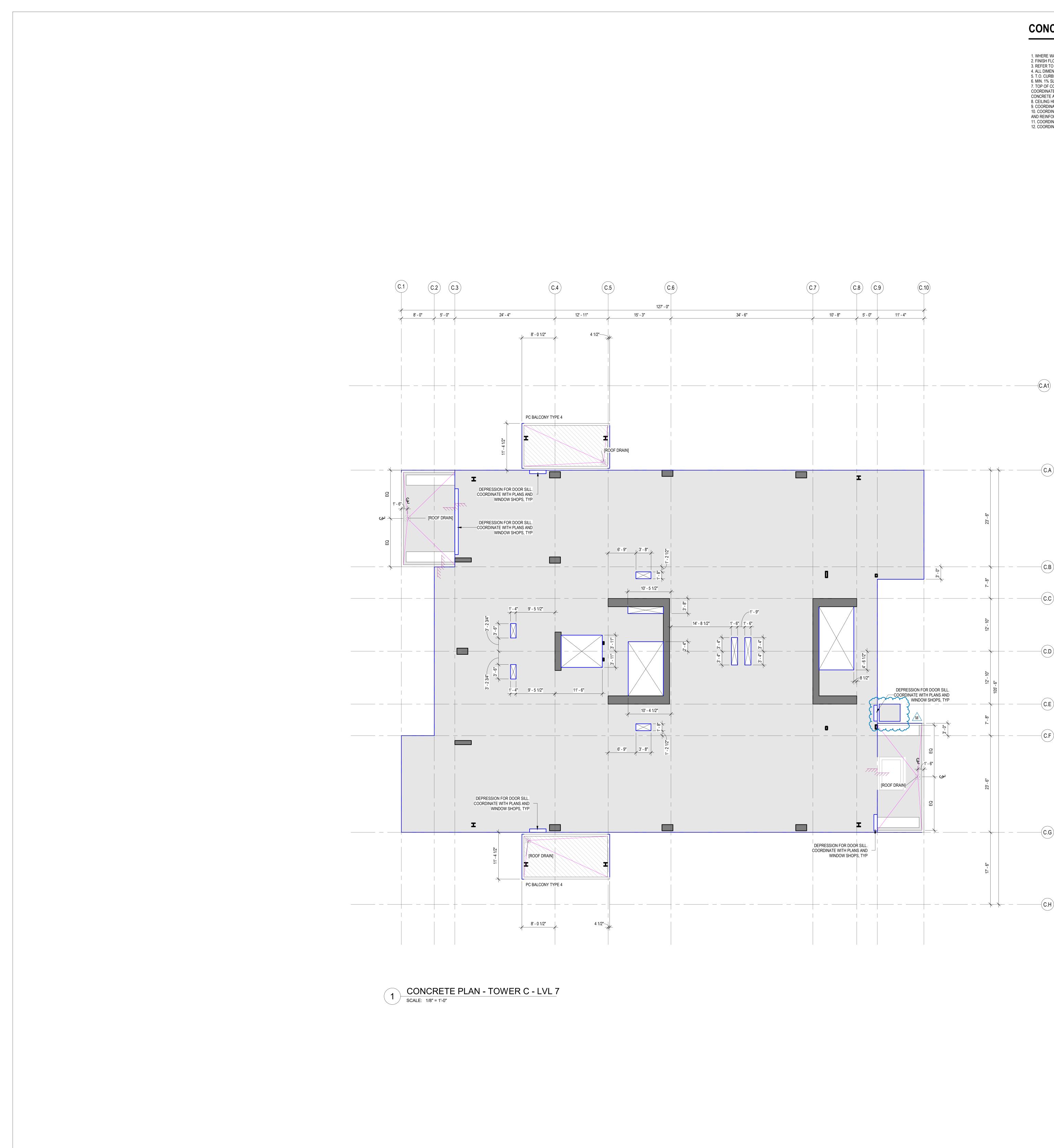
CONCRETE SLAB - STRUCTURAL

AREA OF RECESSED SLAB - STRUCTURAL / ARCHITECTURAL

AREA OF OVERBUILT SLAB - ARCHITECTURAL



0 2' 4' 6' 8' 16' 24'

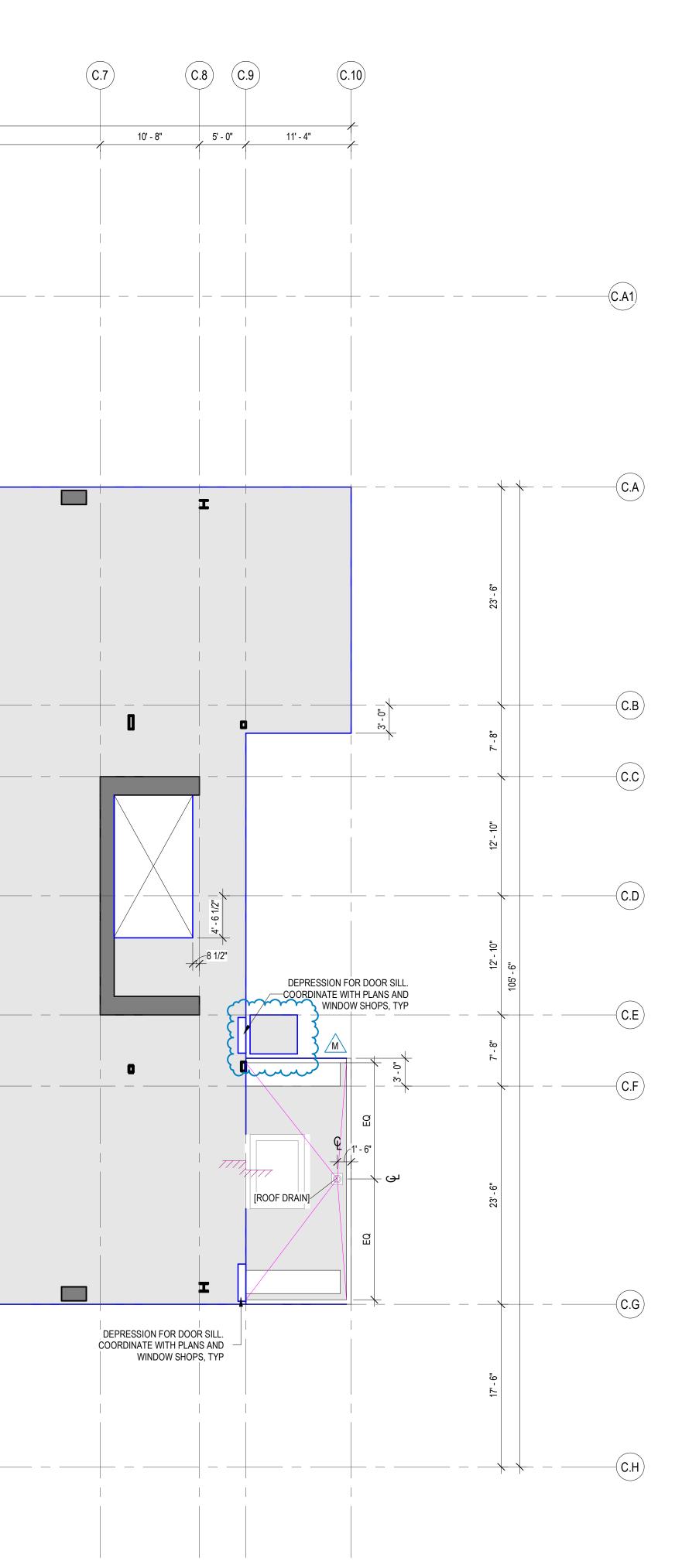


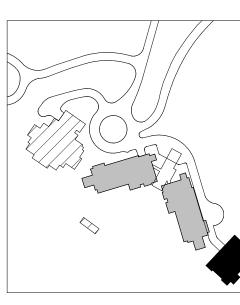
CONCRETE PLAN GENERAL NOTES

1. WHERE WALLS ALIGN TO GRID, LOCATE FACE OF STUD OR FACE OF CONCRETE AT GRID, U.N.O. 2. FINISH FLOOR ELEVATION TYPICAL ACROSS LEVEL, U.N.O. 3. REFER TO A0.10 AND A0.11 FOR ASSEMBLIES. 4. ALL DIMENSIONS ARE TO FACE OF CONCRETE AND CENTERLINE OF CONCRETE COLUMN, U.N.O.

5. T.O. CURBS 4" A.F.F. ,MAXIMUM 6" A.F.F., WHERE SLAB IS SLOPED, U.N.O. 6. MIN. 1% SLOPE TO DRAINS 7. TOP OF CONCRETE SLAB ELEVATIONS PROVIDED FOR REFERENCE. CONTRACTOR SHALL COORDINATE WITH FINISH FLOOR ELEVATIONS PROVIDED ON ARCHITECTURAL PLANS AND ADJUST CONCRETE AS NECESSARY

8. CEILING HEIGHTS MEASURED FROM TOP OF CONCRETE - SEE SECTIONS. 9. COORDINATE WITH ALL ENLARGED PLANS FOR ADDITIONAL INFORMATION AND DETAILS. 10. COORDINATE WITH STRUCTURAL FRAMING PLANS AND SHEAR WALL PLANS FOR SIZE, DETAILS, AND REINFORCING FOR COLUMNS, BEAMS, SHEAR WALLS, ETC.





CONCRETE PLAN LEGEND

11. COORDINATE WITH ELECTRICAL DRAWINGS FOR ALL LIGHTING, POWER, AND DATA REQUIREMENTS. 12. COORDINATE WITH MECHANICAL DRAWINGS FOR ALL PLUMBING AND MECHANICAL PENETRATIONS. SLAB STEP SYMBOL

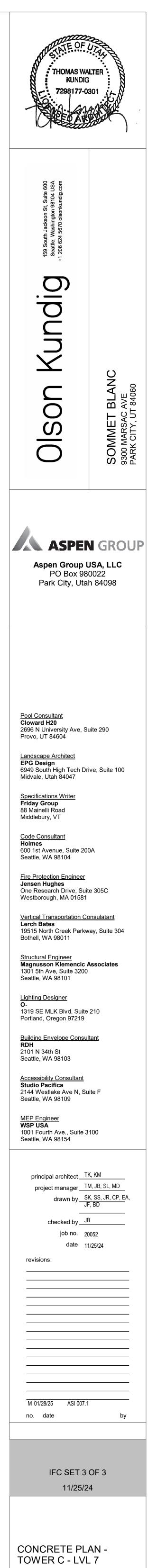
SLAB PENETRATION

SLAB SLOPE SYMBOL

CONCRETE SLAB - STRUCTURAL

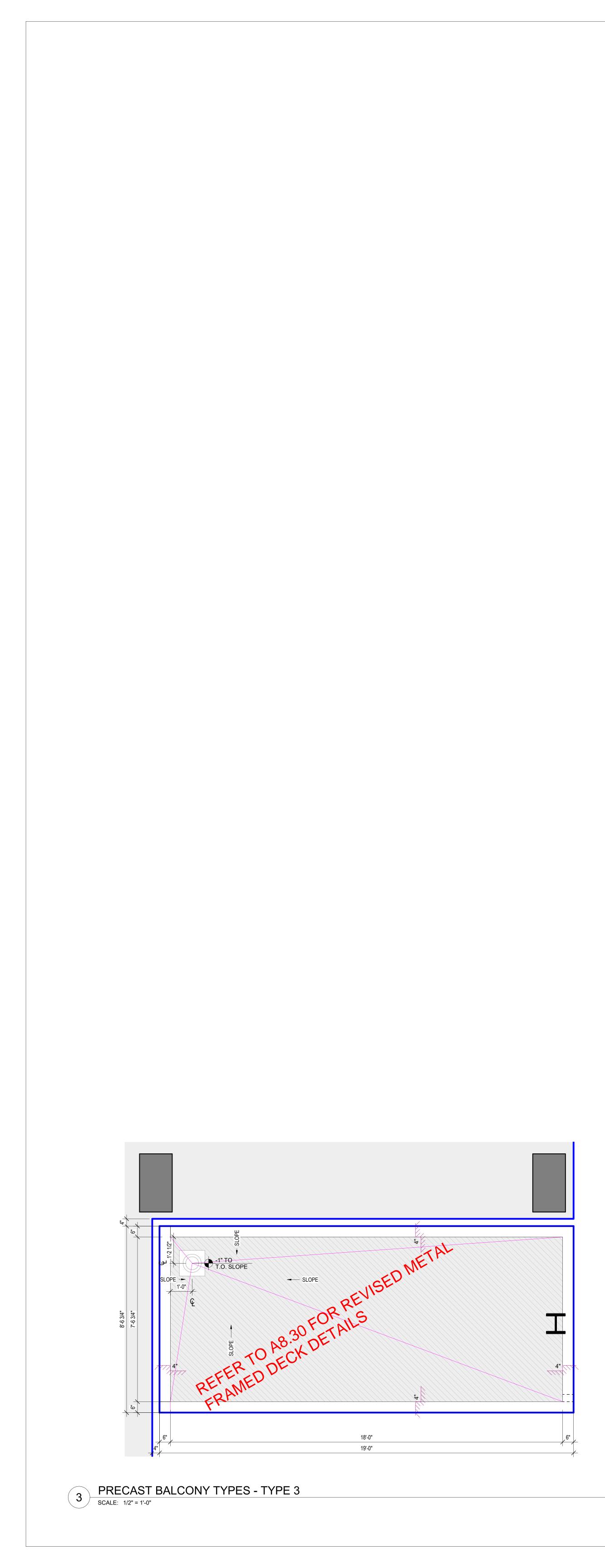
AREA OF RECESSED SLAB - STRUCTURAL / ARCHITECTURAL

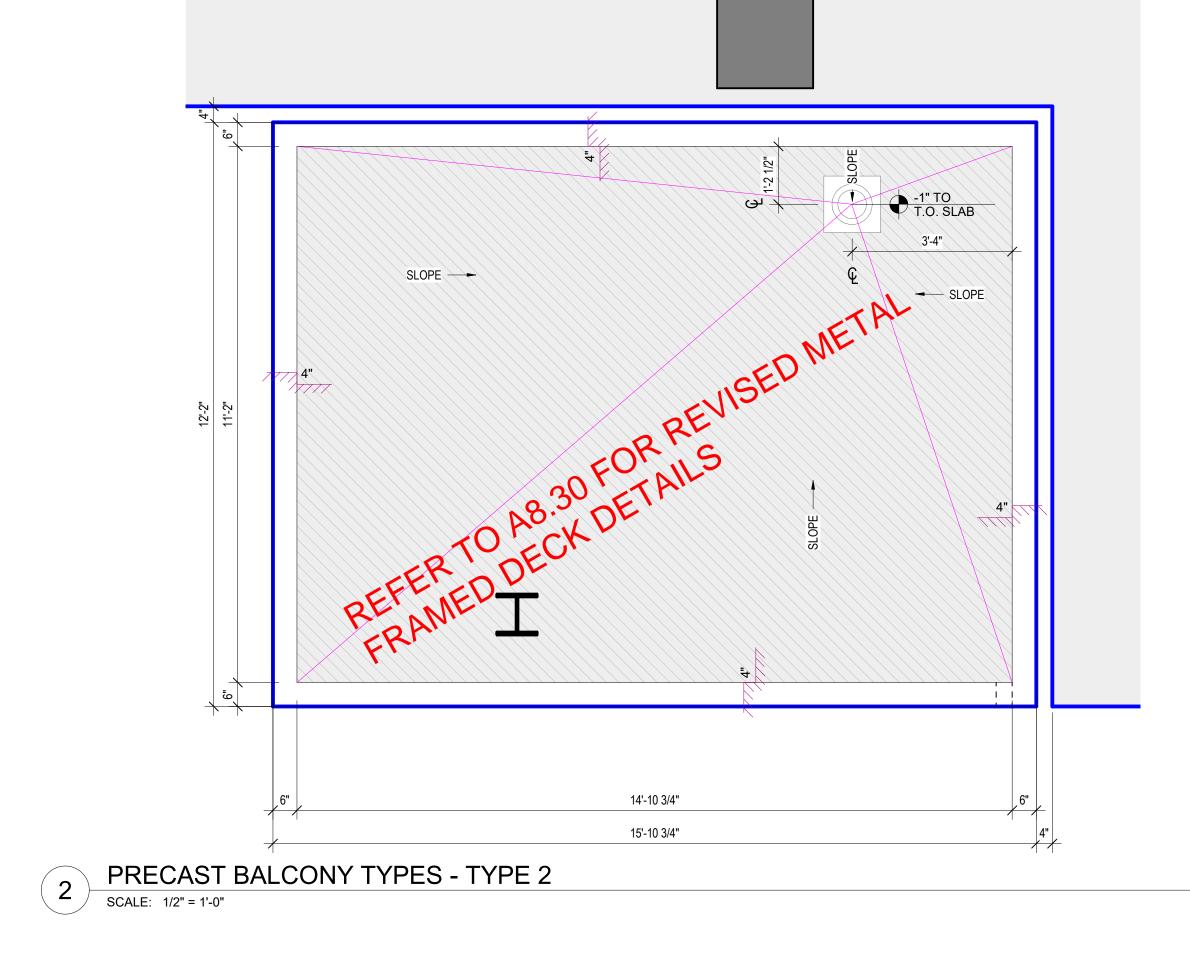
AREA OF OVERBUILT SLAB - ARCHITECTURAL

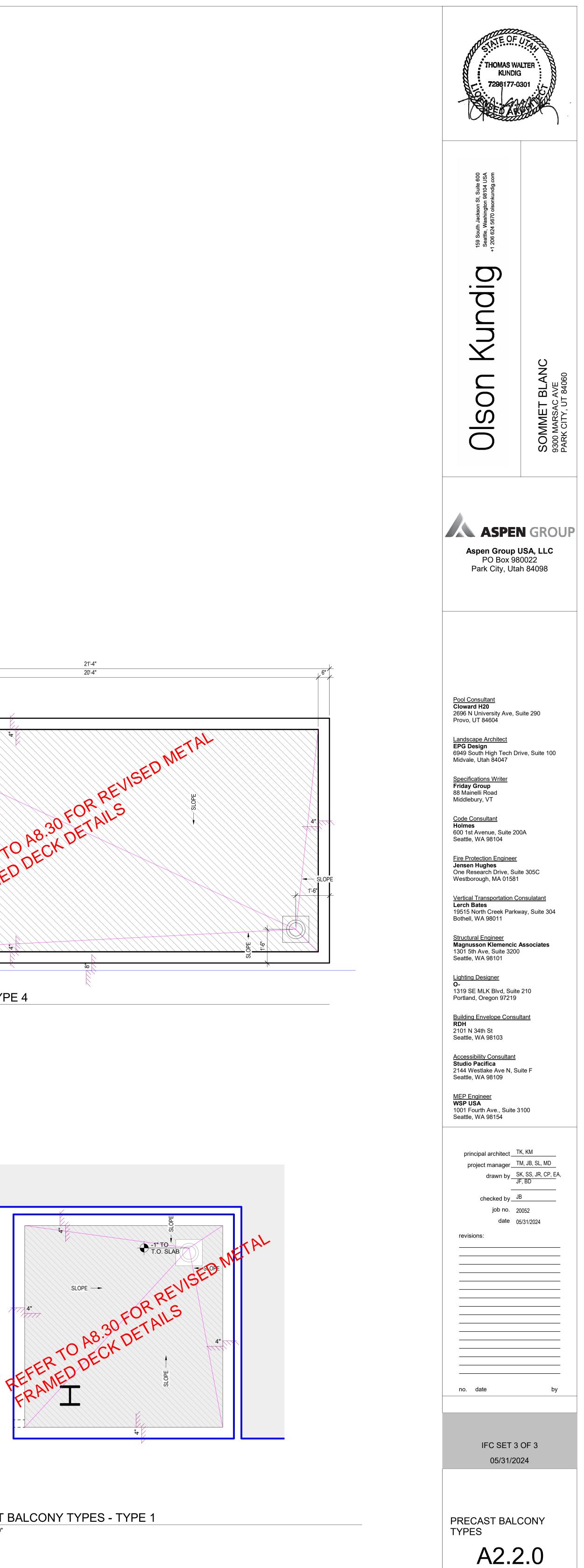


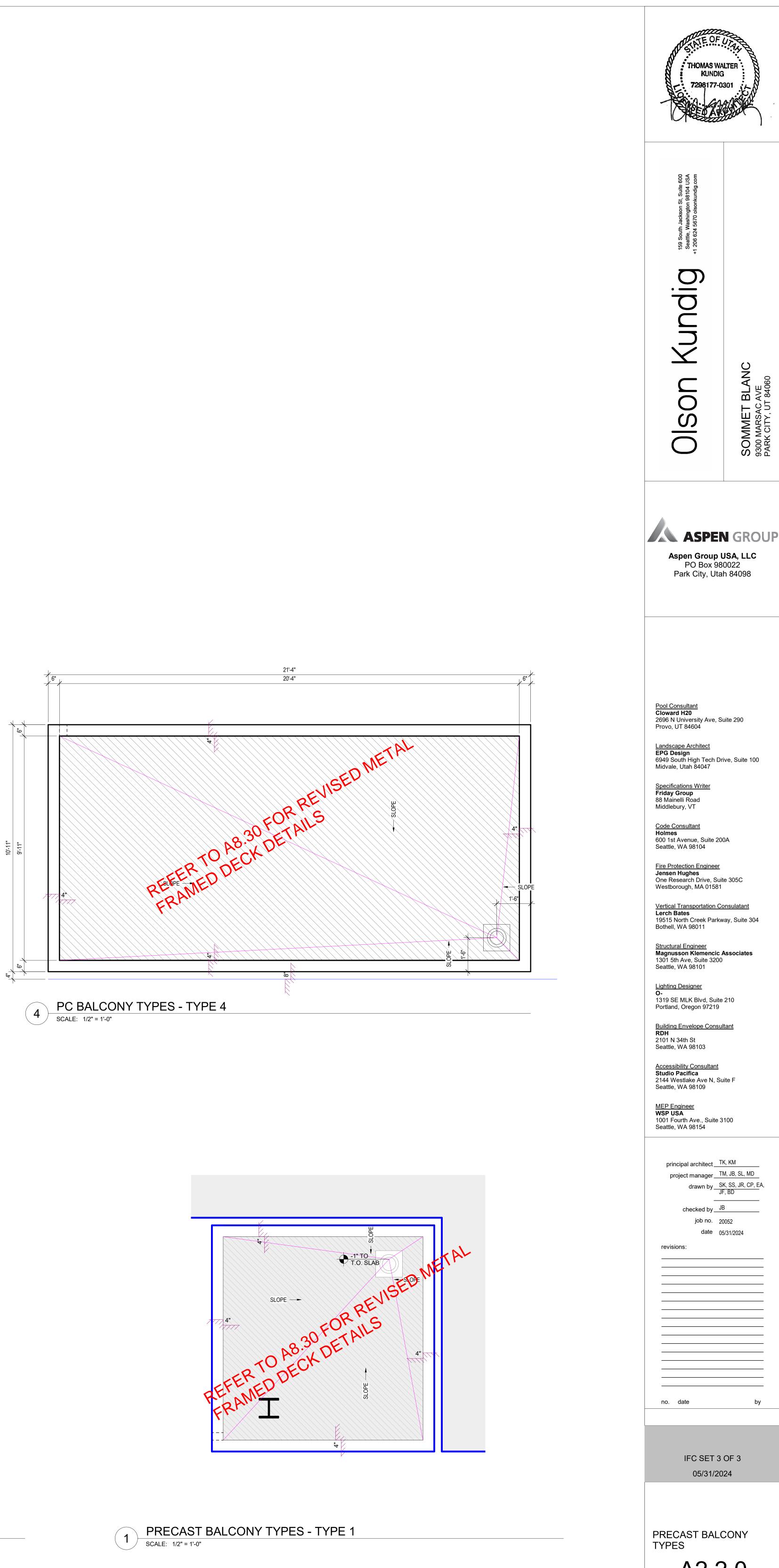
A2.1C.17

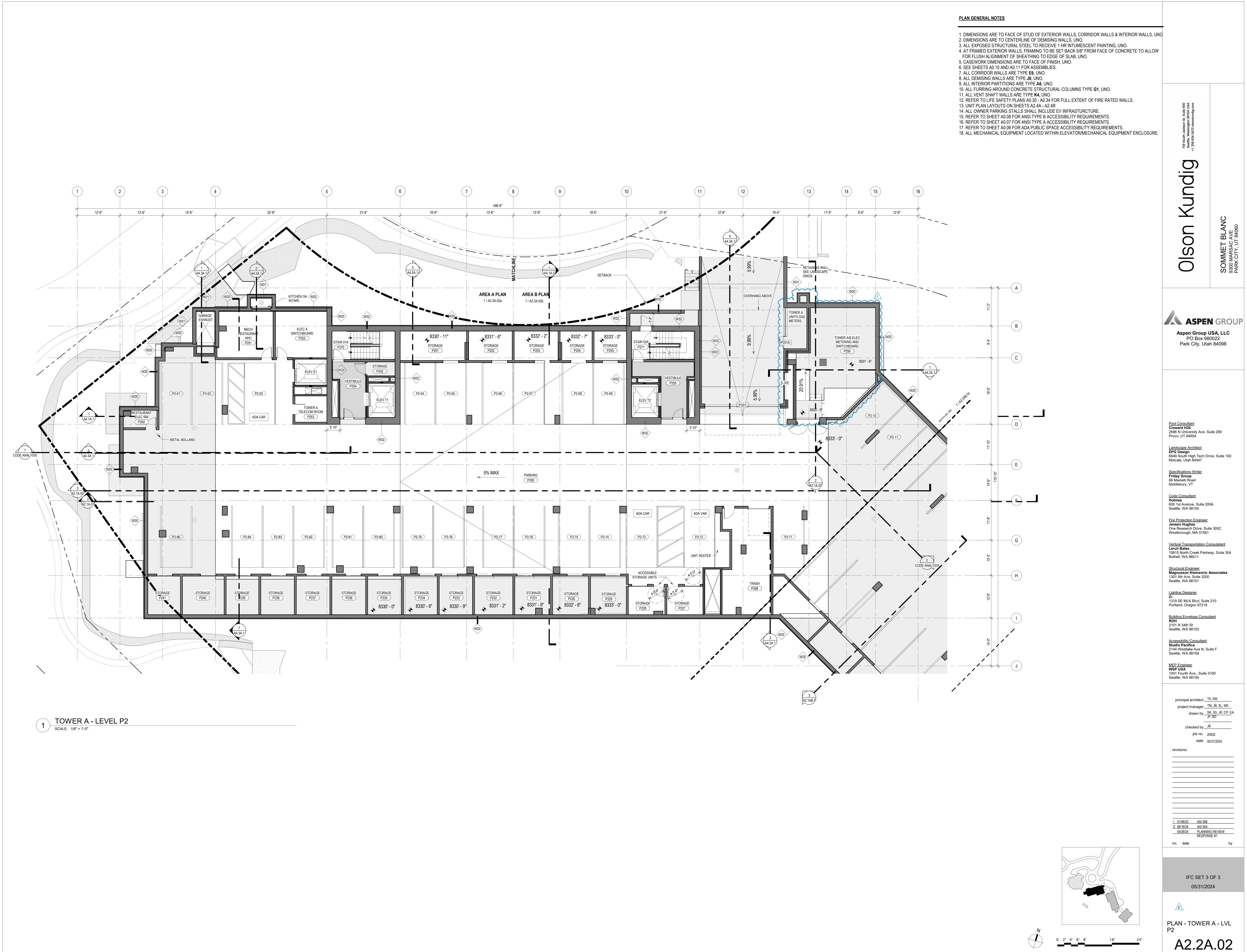
0 2' 4' 6' 8' 24'

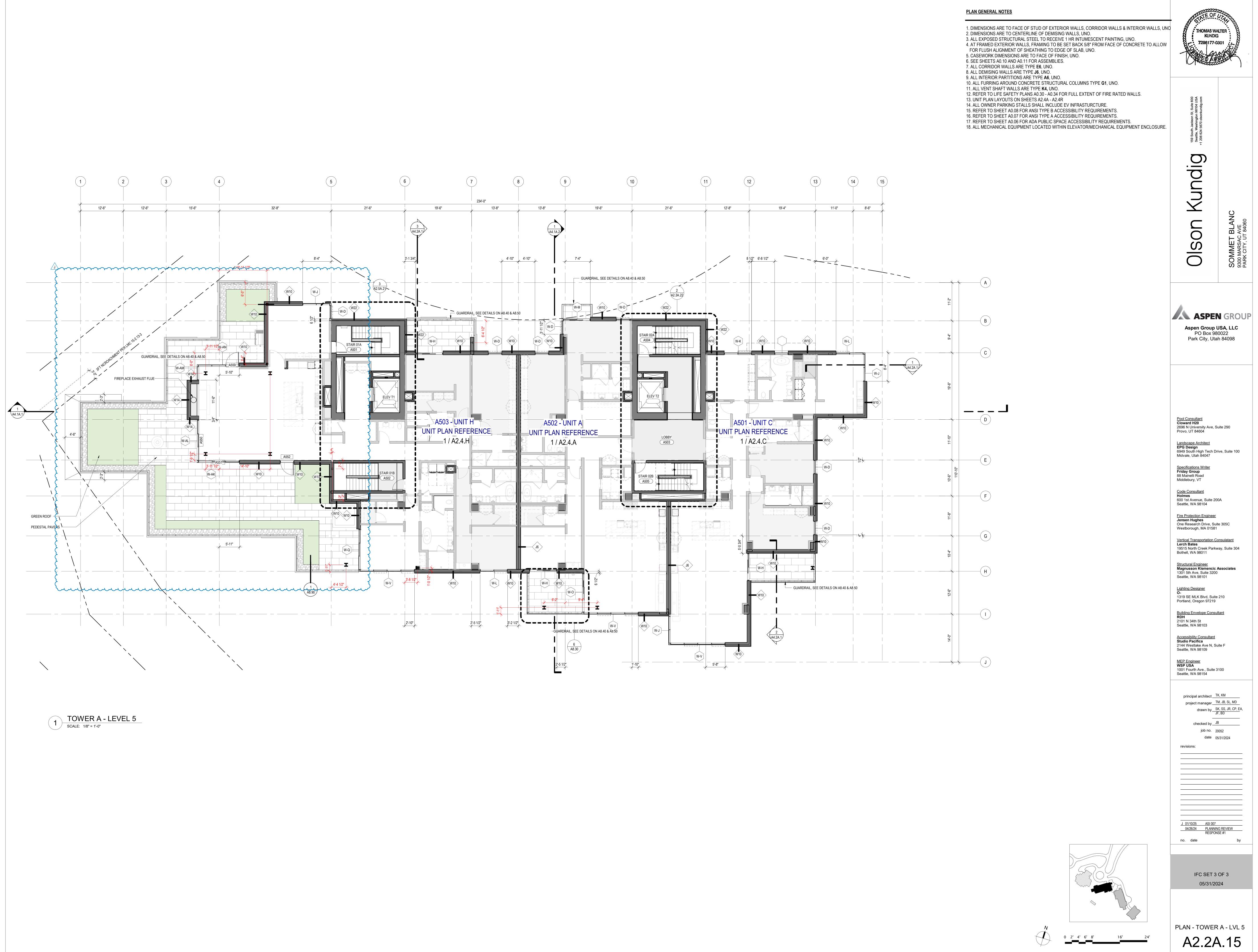


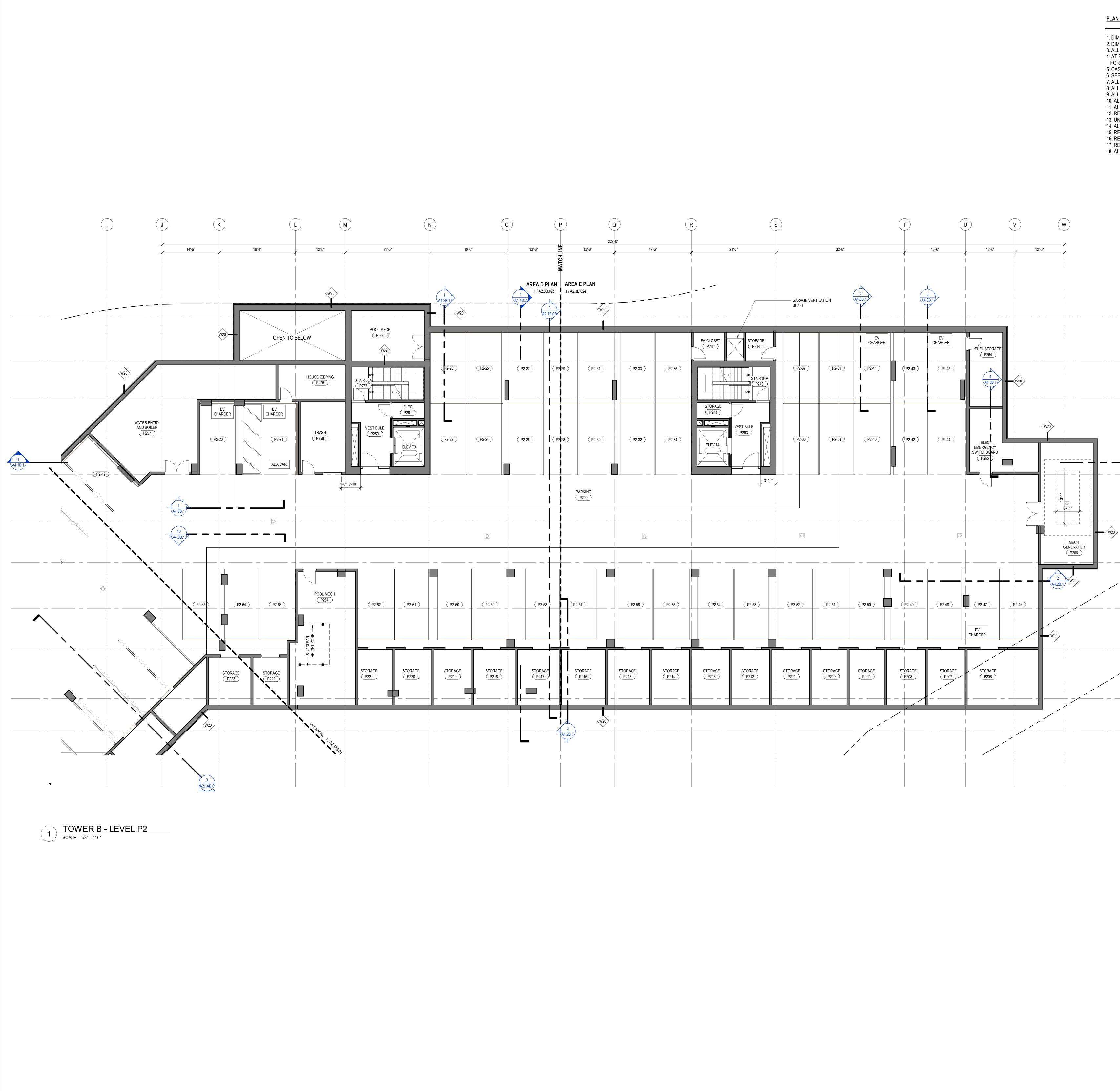




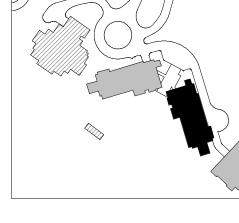








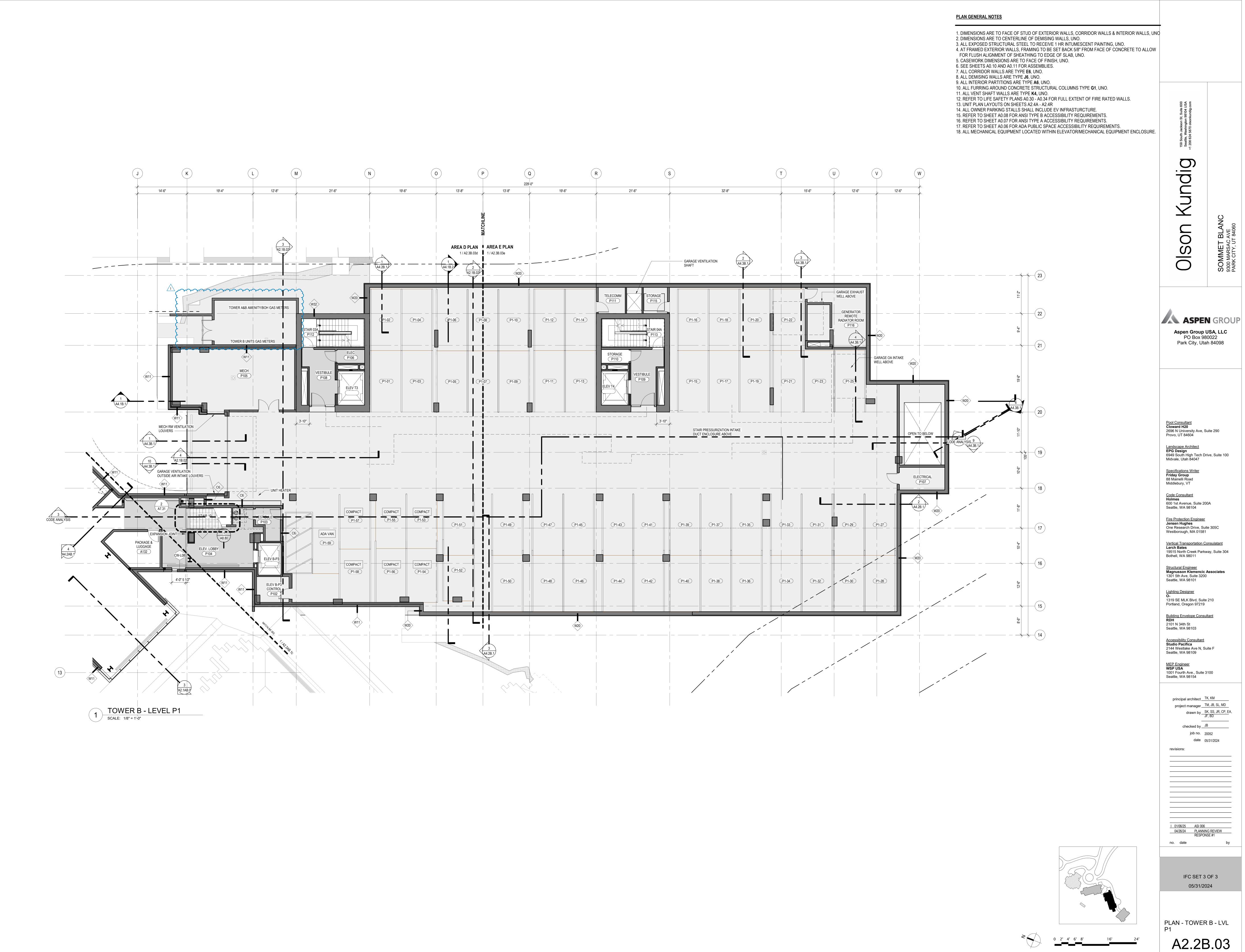
PLAN GENERAL NOTES KATE OF (1. DIMENSIONS ARE TO FACE OF STUD OF EXTERIOR WALLS, CORRIDOR WALLS & INTERIOR WALLS, UNO THOMAS WALTER 2. DIMENSIONS ARE TO CENTERLINE OF DEMISING WALLS, UNO. KUNDIG 3. ALL EXPOSED STRUCTURAL STEEL TO RECEIVE 1 HR INTUMESCENT PAINTING, UNO. 7298177-0301 4. AT FRAMED EXTERIOR WALLS, FRAMING TO BE SET BACK 5/8" FROM FACE OF CONCRETE TO ALLOW FOR FLUSH ALIGNMENT OF SHEATHING TO EDGE OF SLAB, UNO. 5. CASEWORK DIMENSIONS ARE TO FACE OF FINISH, UNO. 6. SEE SHEETS A0.10 AND A0.11 FOR ASSEMBLIES. 7. ALL CORRIDOR WALLS ARE TYPE **E6**, UNO. 8. ALL DEMISING WALLS ARE TYPE **J6**, UNO. 9. ALL INTERIOR PARTITIONS ARE TYPE A6, UNO. 10. ALL FURRING AROUND CONCRETE STRUCTURAL COLUMNS TYPE G1, UNO. 11. ALL VENT SHAFT WALLS ARE TYPE K4, UNO. 12. REFER TO LIFE SAFETY PLANS A0.30 - A0.34 FOR FULL EXTENT OF FIRE RATED WALLS. 13. UNIT PLAN LAYOUTS ON SHEETS A2.4A - A2.4R 14. ALL OWNER PARKING STALLS SHALL INCLUDE EV INFRASTURCTURE. 15. REFER TO SHEET A0.08 FOR ANSI TYPE B ACCESSIBILITY REQUIREMENTS. 16. REFER TO SHEET A0.07 FOR ANSI TYPE A ACCESSIBILITY REQUIREMENTS. 17. REFER TO SHEET A0.06 FOR ADA PUBLIC SPACE ACCESSIBILITY REQUIREMENTS. 18. ALL MECHANICAL EQUIPMENT LOCATED WITHIN ELEVATOR/MECHANICAL EQUIPMENT ENCLOSURE. \Box • -----Q \sim $\mathbf{\Sigma}$ BL 840 Ο SOMMET | 9300 MARSAC / PARK CITY, UT <u>O</u> + + (23) -(22) ASPEN GROUP **Aspen Group USA, LLC** PO Box 980022 Park City, Utah 84098 —(21) -(20) Pool Consultant Cloward H20 2696 N University Ave, Suite 290 Provo, UT 84604 <u>Landscape Architect</u> **EPG Design** 6949 South High Tech Drive, Suite 100 Midvale, Utah 84047 —(19) ╲┹┝ <u>Specifications Writer</u> **Friday Group** 88 Mainelli Road Middlebury, VT —(18) <u>Code Consultant</u> Holmes 600 1st Avenue, Suite 200A Seattle, WA 98104 <u>Fire Protection Engineer</u> **Jensen Hughes** One Research Drive, Suite 305C Westborough, MA 01581 -(17) <u>Vertical Transportation Consulatant</u> **Lerch Bates** 19515 North Creek Parkway, Suite 304 Bothell, WA 98011 —(16) <u>Structural Engineer</u> **Magnusson Klemencic Associates** 1301 5th Ave, Suite 3200 Seattle, WA 98101 Lighting Designer 1319 SE MLK Blvd, Suite 210 Portland, Oregon 97219 \frown —(15) Building Envelope Consultant 2101 N 34th St Seattle, WA 98103 Accessibility Consultant Studio Pacifica 2144 Westlake Ave N, Suite F Seattle, WA 98109 <u>MEP Engineer</u> **WSP USA** 1001 Fourth Ave., Suite 3100 Seattle, WA 98154 principal architect <u>TK, KM</u> project manager <u>TM, JB, SL, MD</u> drawn by <u>SK, SS, JR, CP, E</u>A, JF, BD _____ checked by _____B job no. 20052 date 05/31/2024 revisions: -----E 08/16/24 ASI 004 04/26/24 PLANNING REVIEW RESPONSE #1 no. date by IFC SET 3 OF 3 05/31/2024

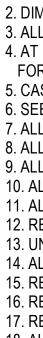


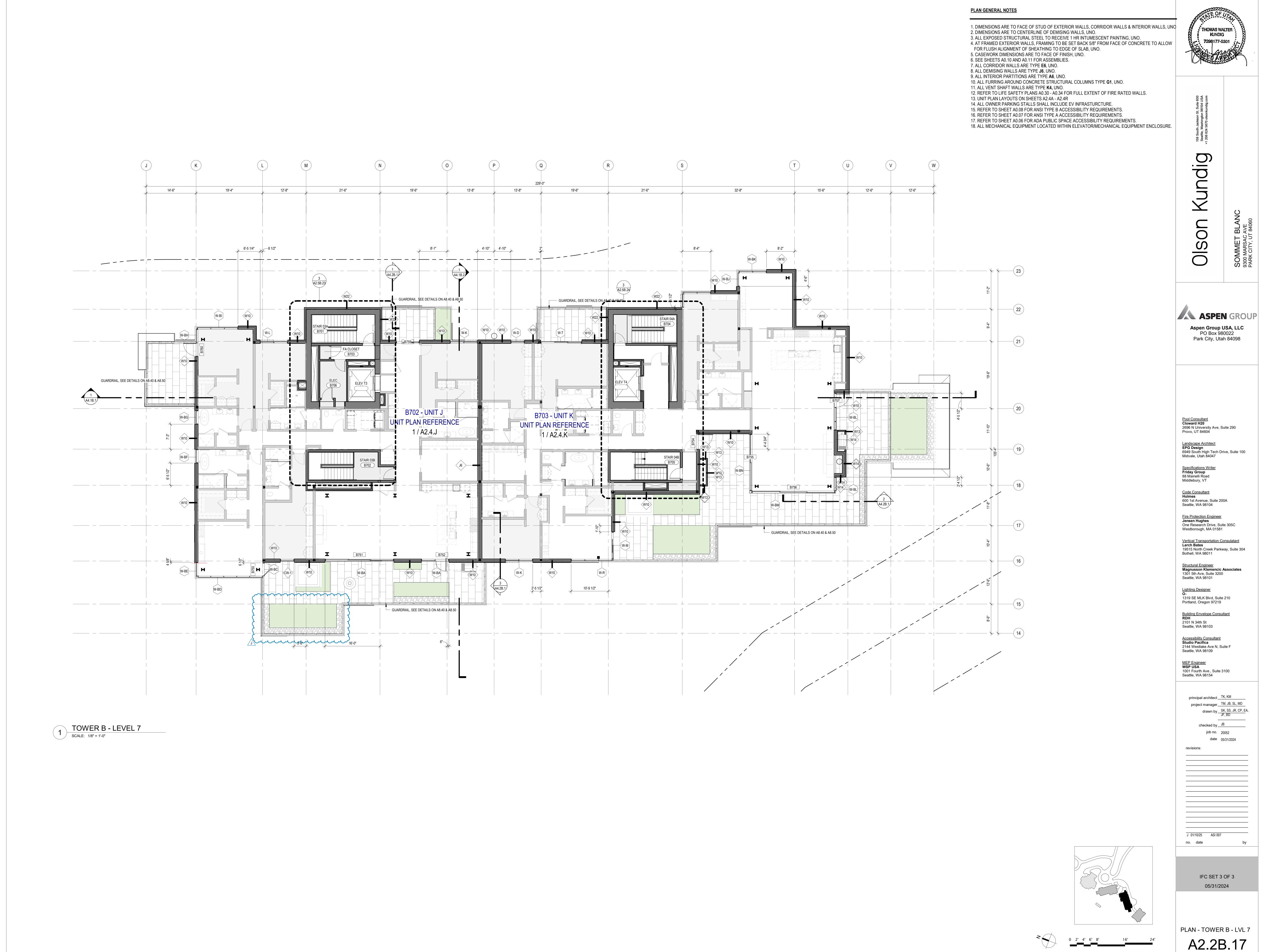
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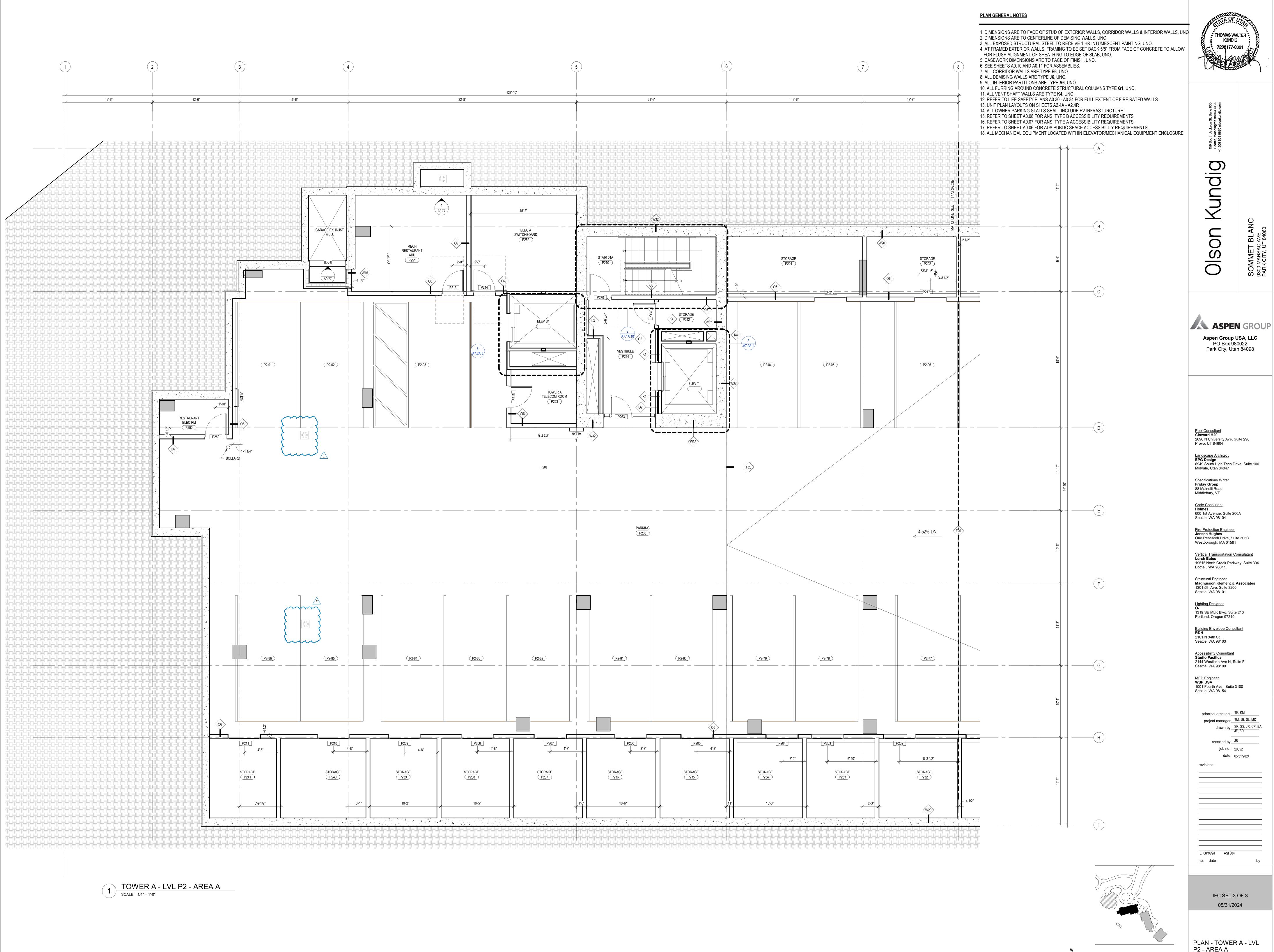
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PLAN - TOWER B - LVL



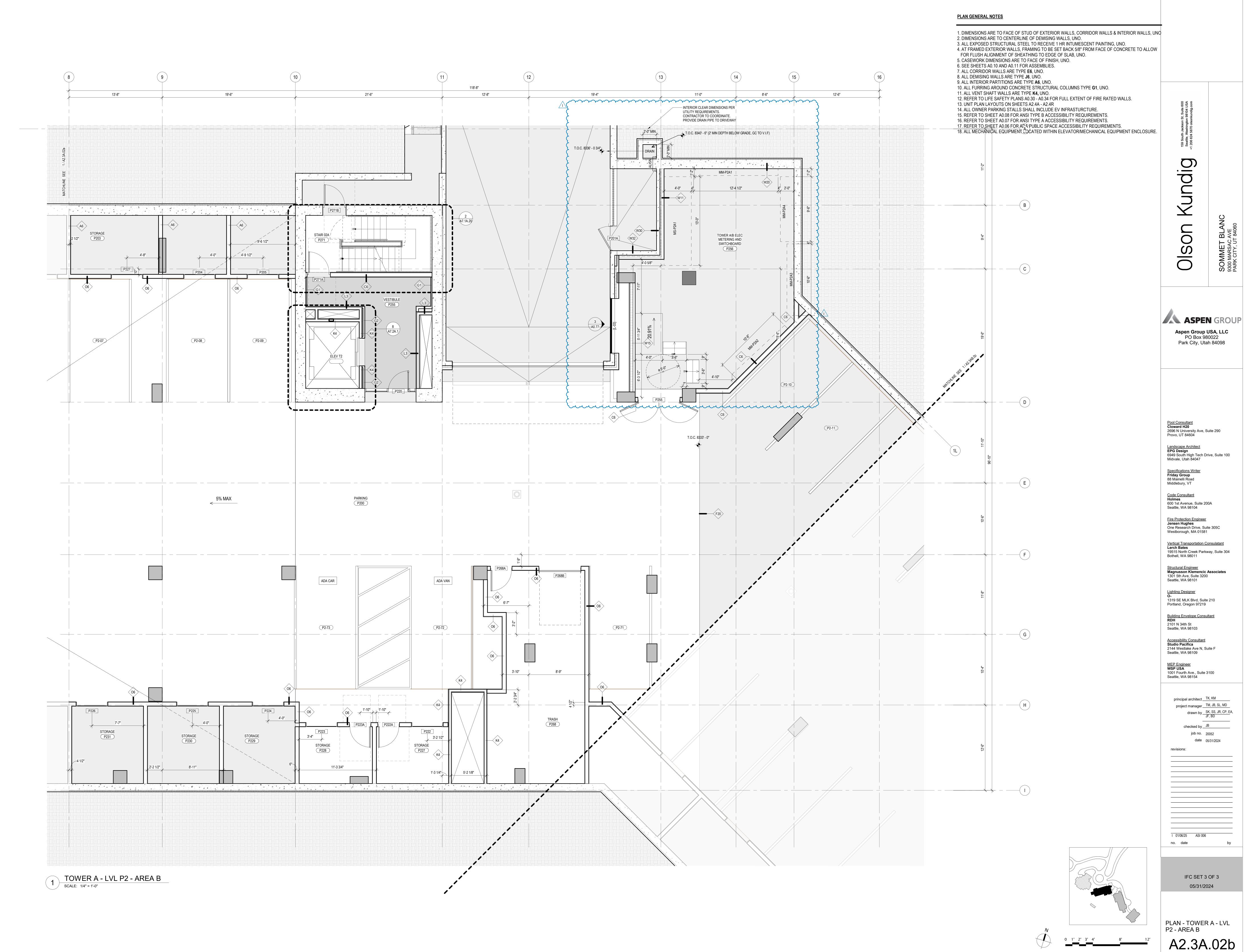


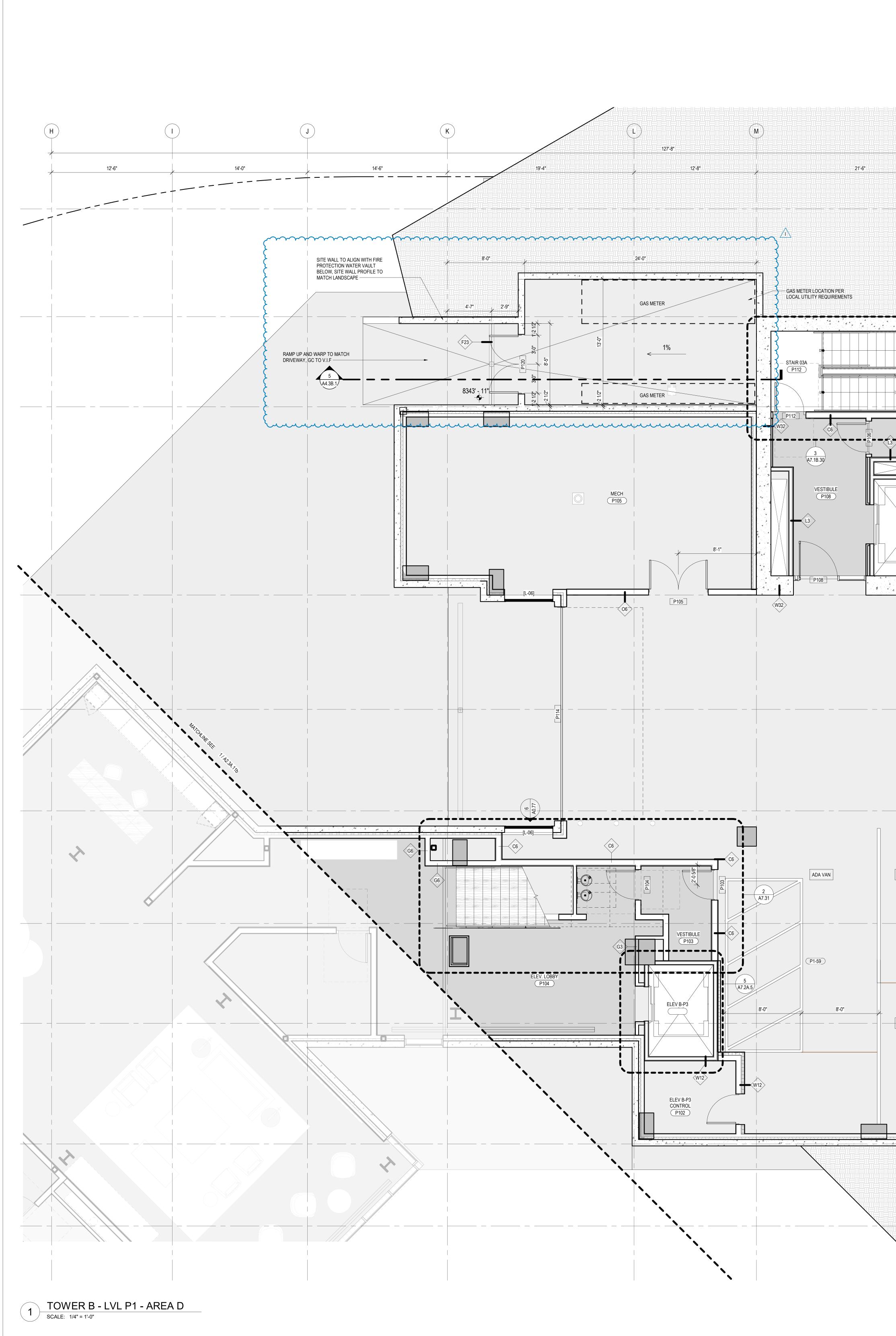




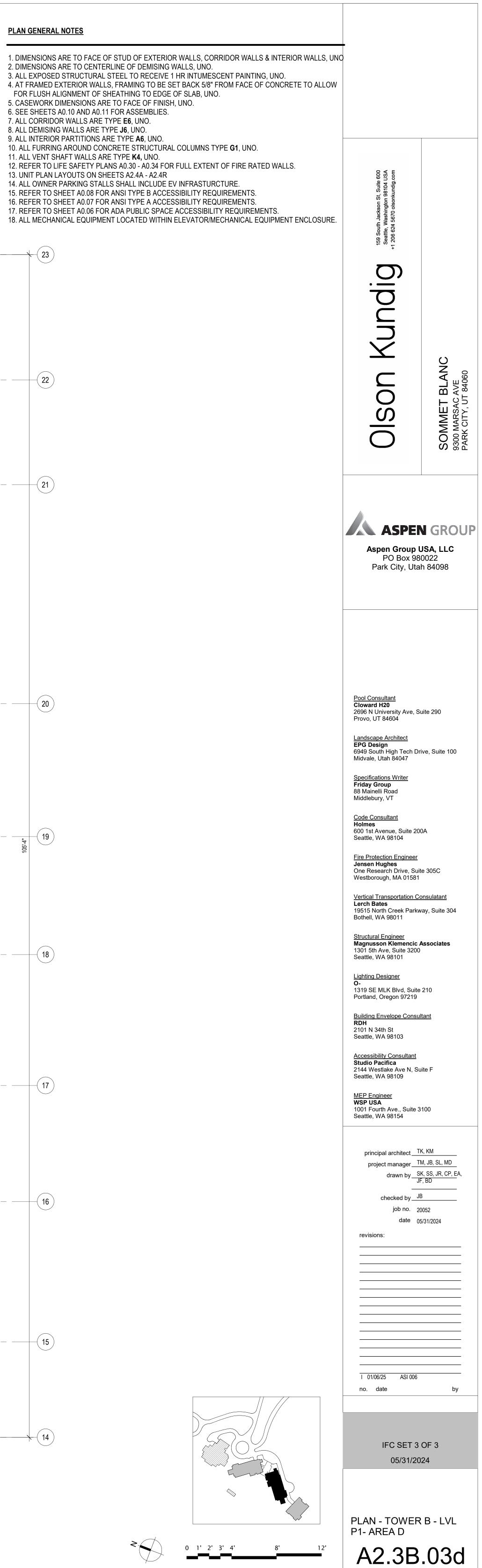
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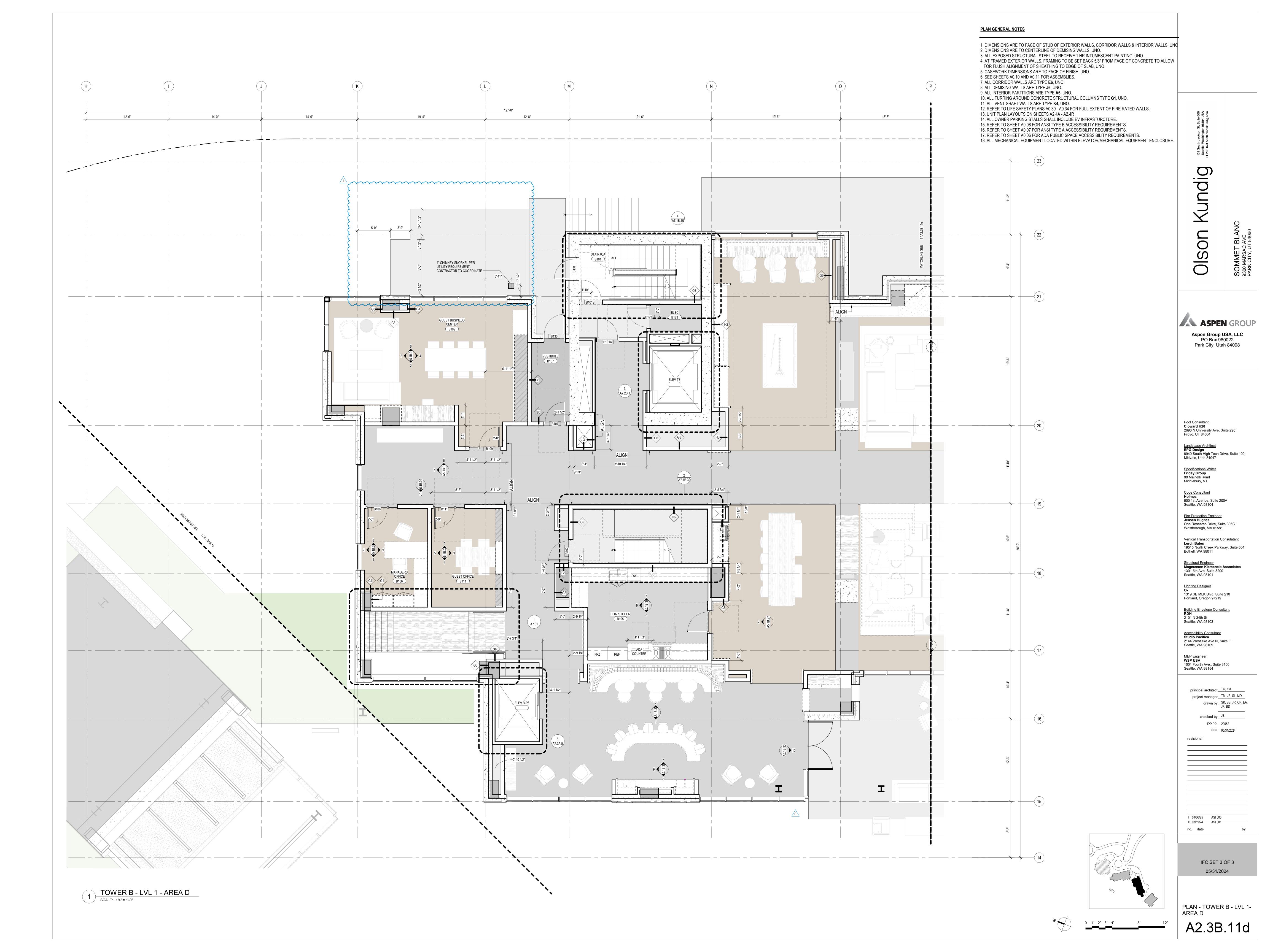
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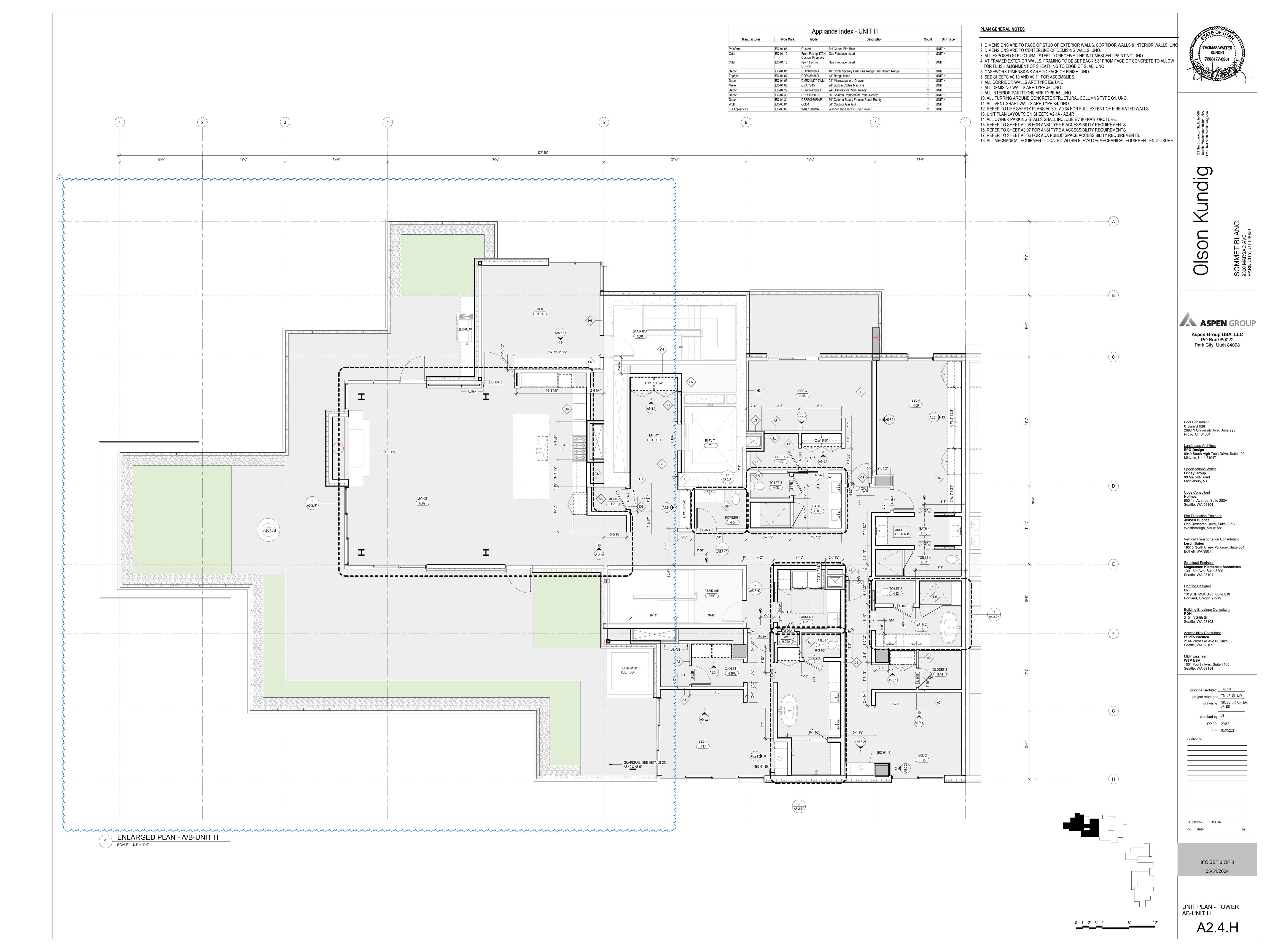


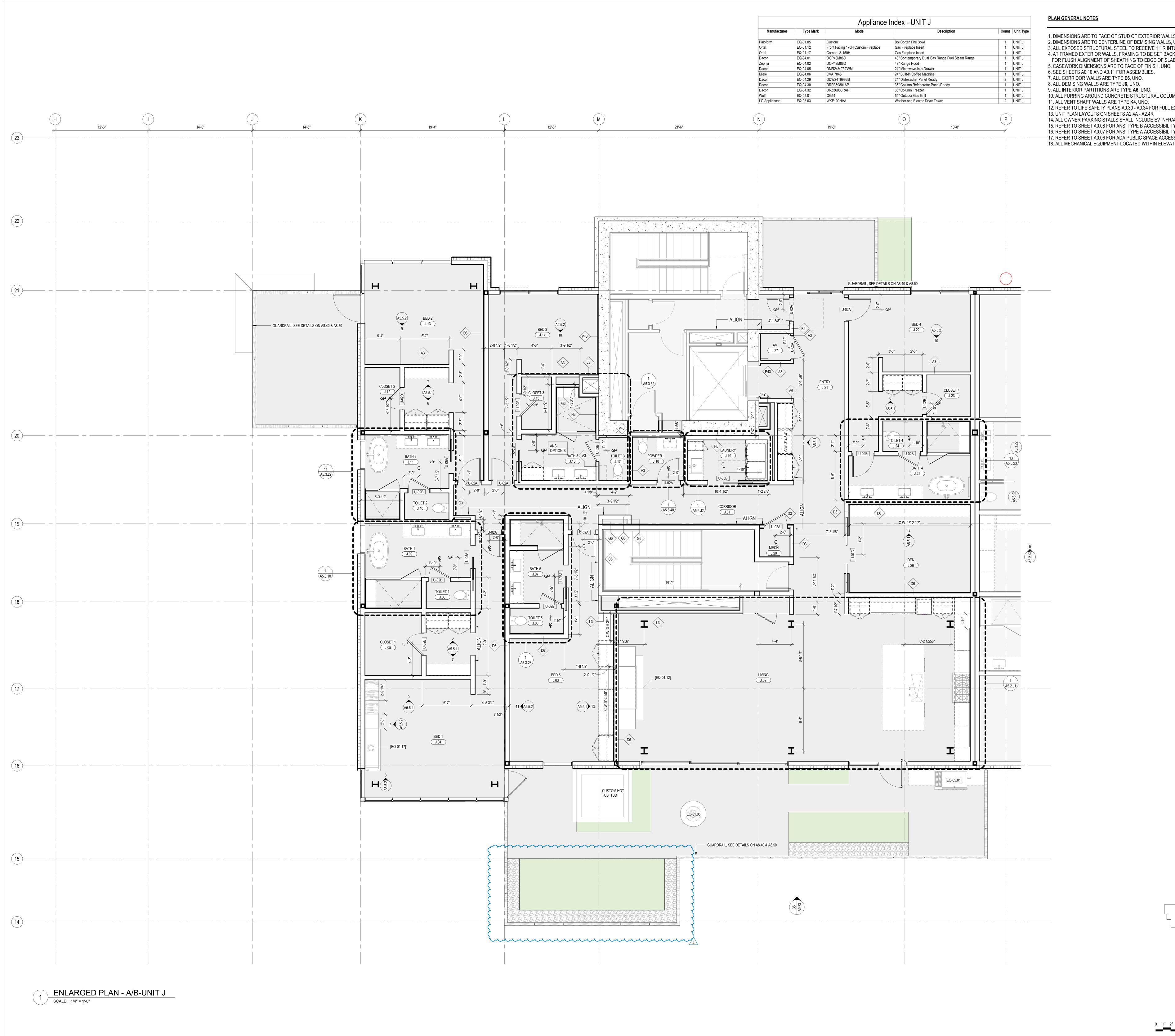


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A A A A A A A A A A A A A A A A A A A	(P1-02)	(P1-04)	P1-06	MATCHLINE SEE 1/A2.3B.03e	9.4"
ELEC P106 W32 KX32 ELEV T3 ELEV T3 KX4 KX4 KX4 KX4 KX4 KX4 KX4 KX4 KX4 KX4	(P1-01)	(P1-03)	(P1-05)		
W32	PARKING P114				10'6" 11'-10"
DMPACT (P1-57)	COMPACT (P1-55)	COMPACT (P1-53)	P1-51		
DMPACT- P1-58			(P1-52)		12-6"









PLAN GENERAL NOTES

1. DIMENSIONS ARE TO FACE OF STUD OF EXTERIOR WALLS, CORRIDOR WALLS & INTERIOR WALLS, UNO 2. DIMENSIONS ARE TO CENTERLINE OF DEMISING WALLS, UNO. 3. ALL EXPOSED STRUCTURAL STEEL TO RECEIVE 1 HR INTUMESCENT PAINTING, UNO. 4. AT FRAMED EXTERIOR WALLS, FRAMING TO BE SET BACK 5/8" FROM FACE OF CONCRETE TO ALLOW FOR FLUSH ALIGNMENT OF SHEATHING TO EDGE OF SLAB, UNO.

6. SEE SHEETS A0.10 AND A0.11 FOR ASSEMBLIES. 7. ALL CORRIDOR WALLS ARE TYPE **E6**, UNO.

8. ALL DEMISING WALLS ARE TYPE **J6**, UNO.

9. ALL INTERIOR PARTITIONS ARE TYPE A6, UNO. 10. ALL FURRING AROUND CONCRETE STRUCTURAL COLUMNS TYPE **G1**, UNO.

11. ALL VENT SHAFT WALLS ARE TYPE K4, UNO. 12. REFER TO LIFE SAFETY PLANS A0.30 - A0.34 FOR FULL EXTENT OF FIRE RATED WALLS. 13. UNIT PLAN LAYOUTS ON SHEETS A2.4A - A2.4R

14. ALL OWNER PARKING STALLS SHALL INCLUDE EV INFRASTURCTURE. 15. REFER TO SHEET A0.08 FOR ANSI TYPE B ACCESSIBILITY REQUIREMENTS.

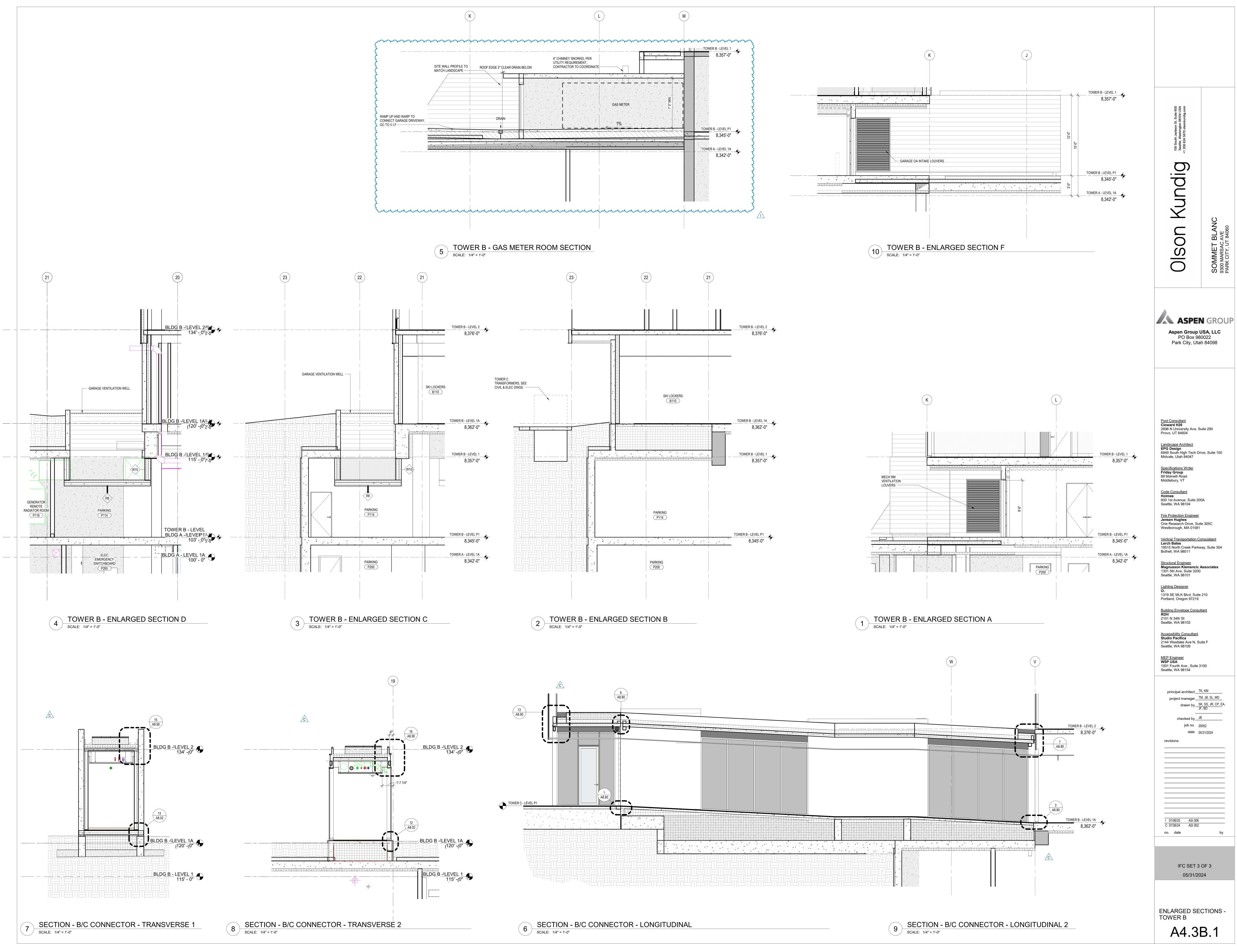
16. REFER TO SHEET A0.07 FOR ANSI TYPE A ACCESSIBILITY REQUIREMENTS. -17. REFER TO SHEET A0.06 FOR ADA PUBLIC SPACE ACCESSIBILITY REQUIREMENTS.

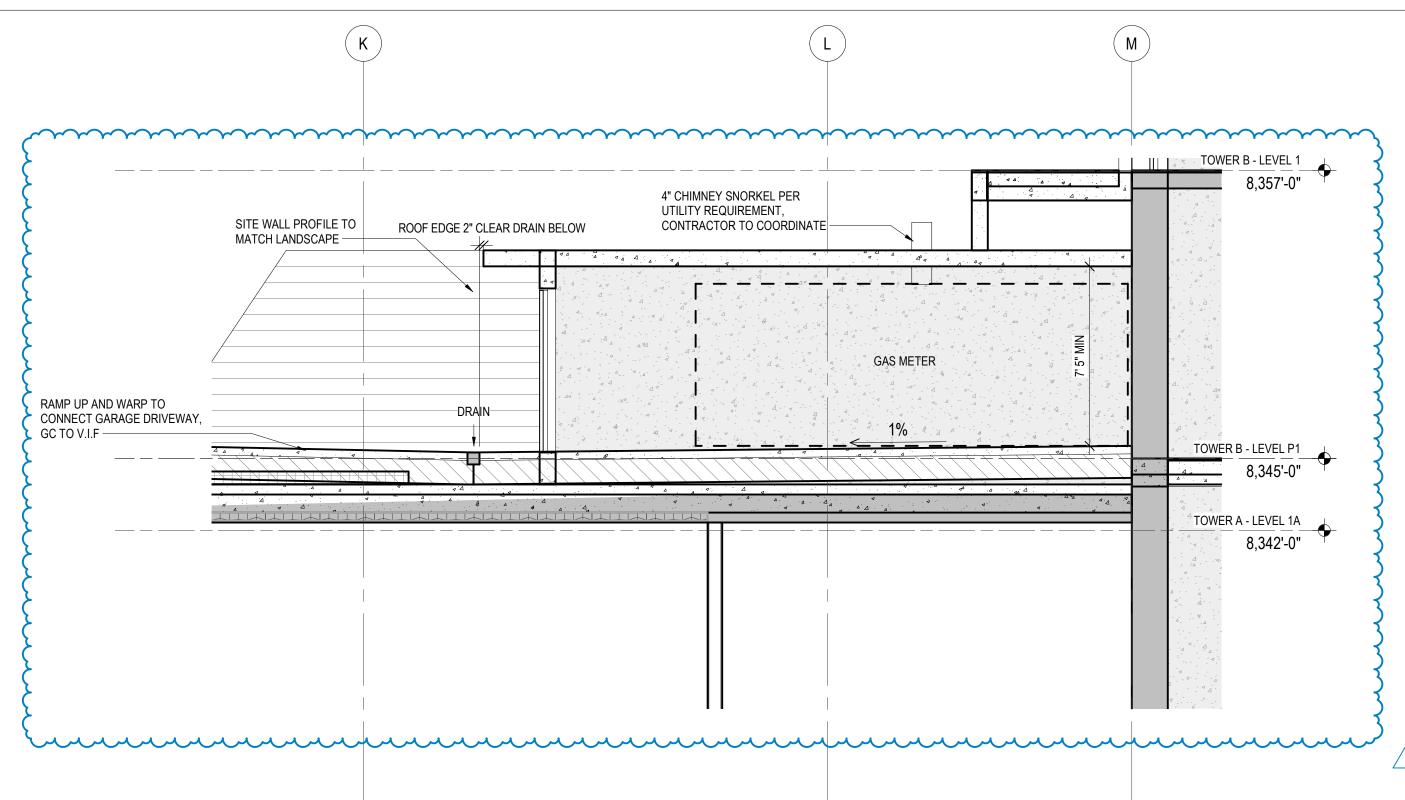
18. ALL MECHANICAL EQUIPMENT LOCATED WITHIN ELEVATOR/MECHANICAL EQUIPMENT ENCLOSURE.

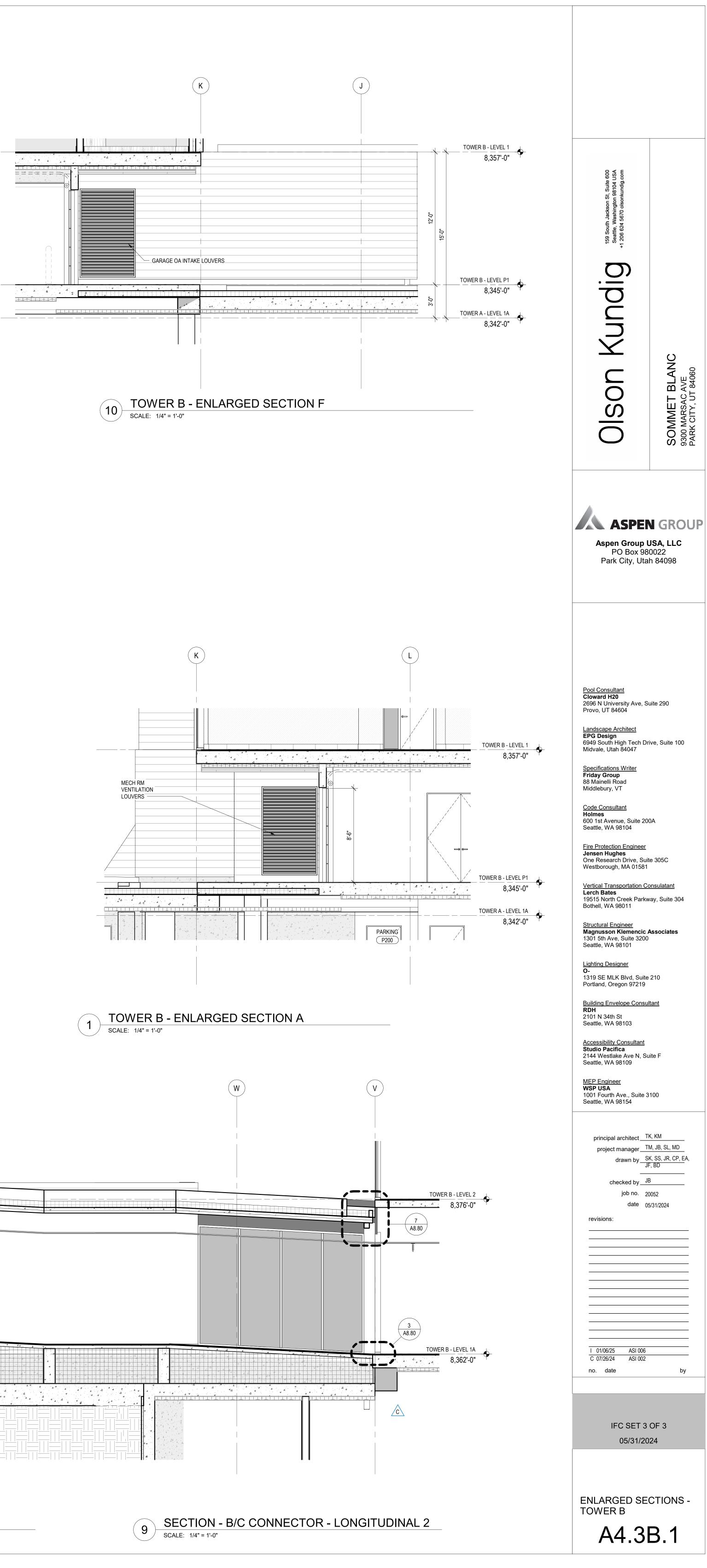


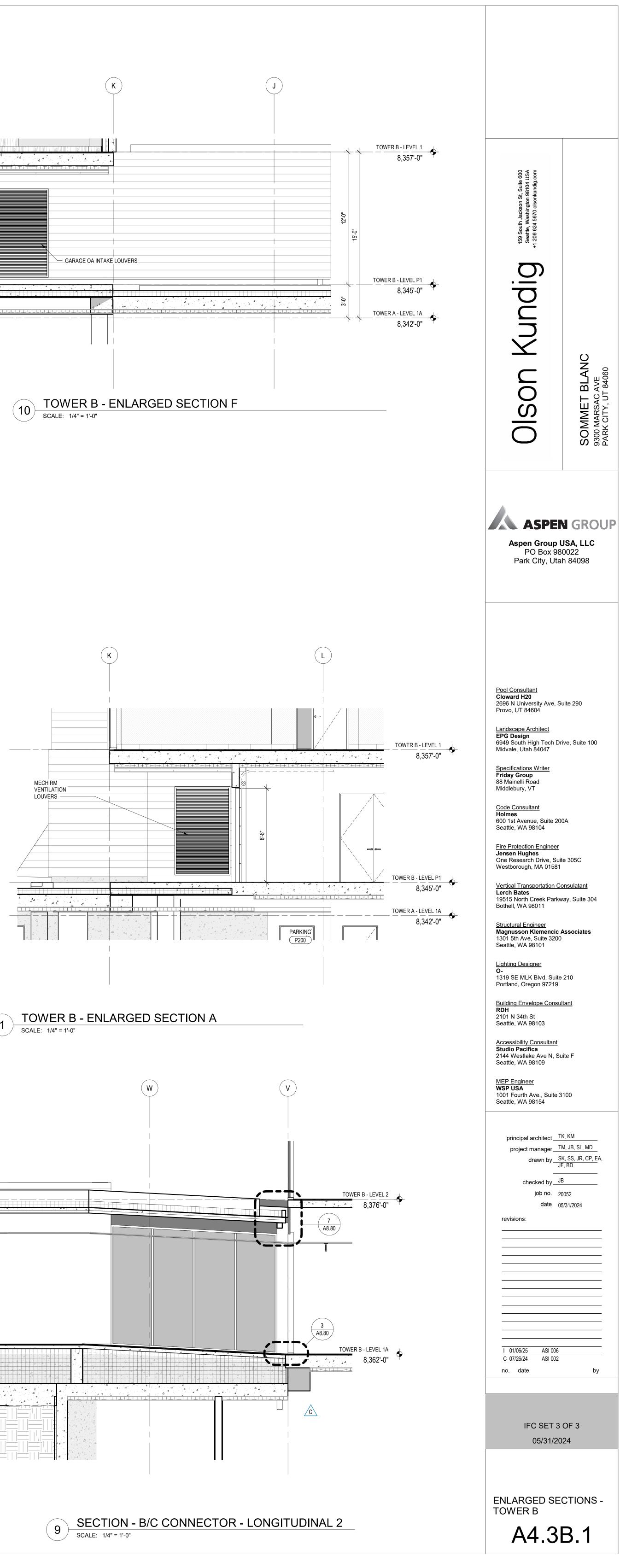
UNIT PLAN - TOWER AB-UNIT J

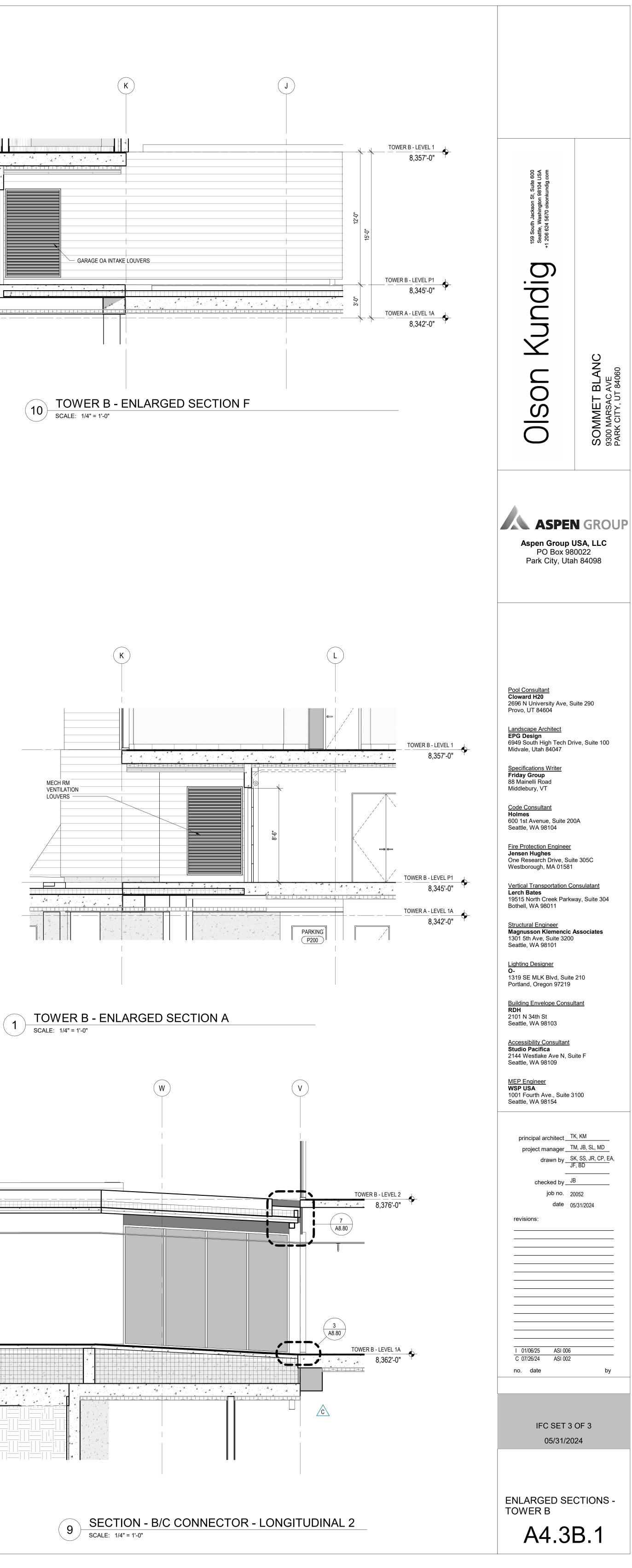
A2.4.J

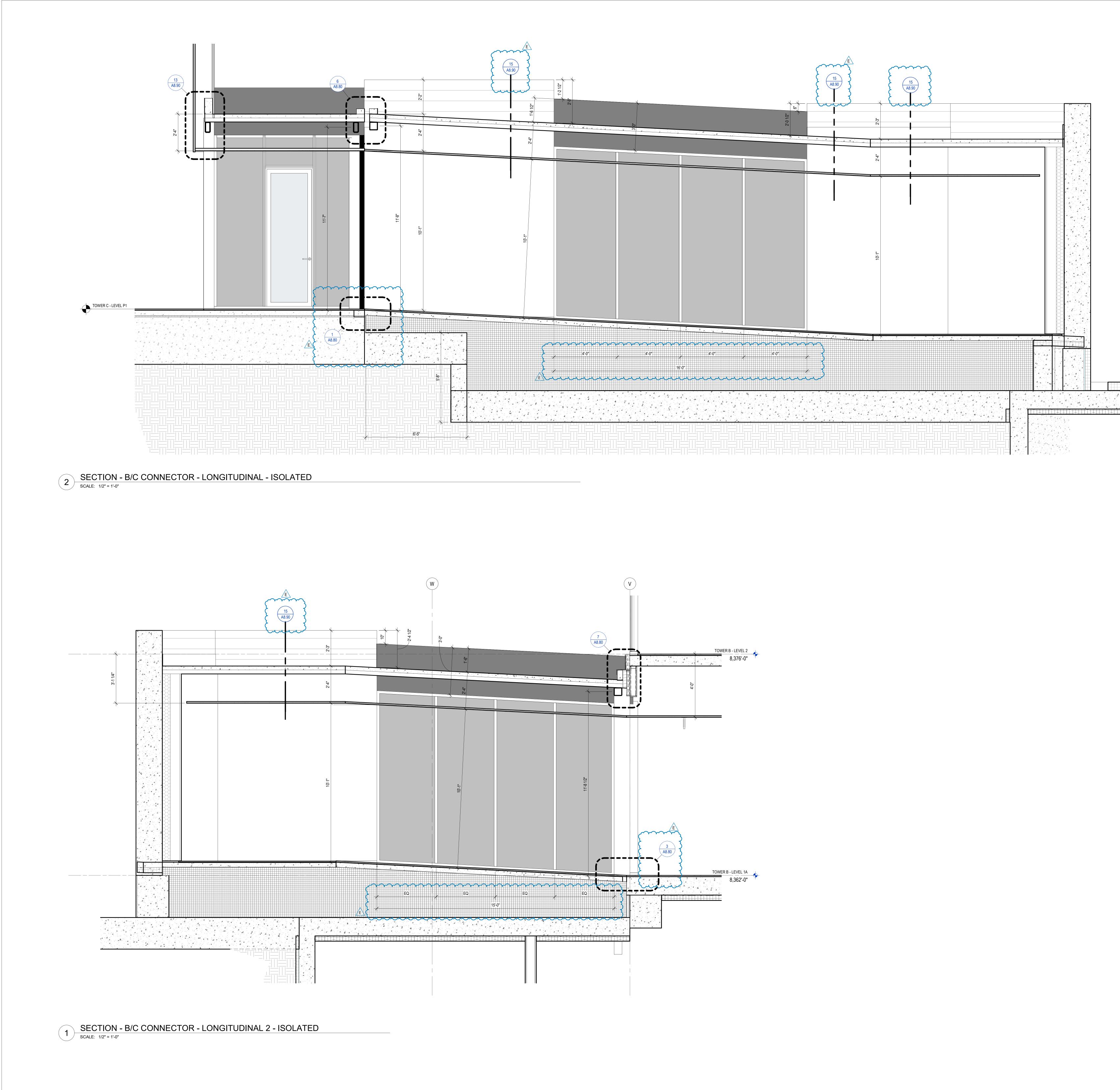




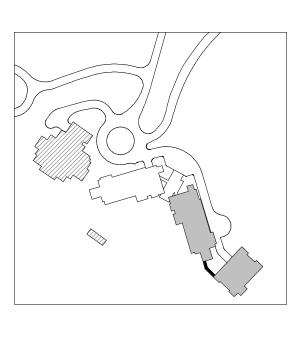






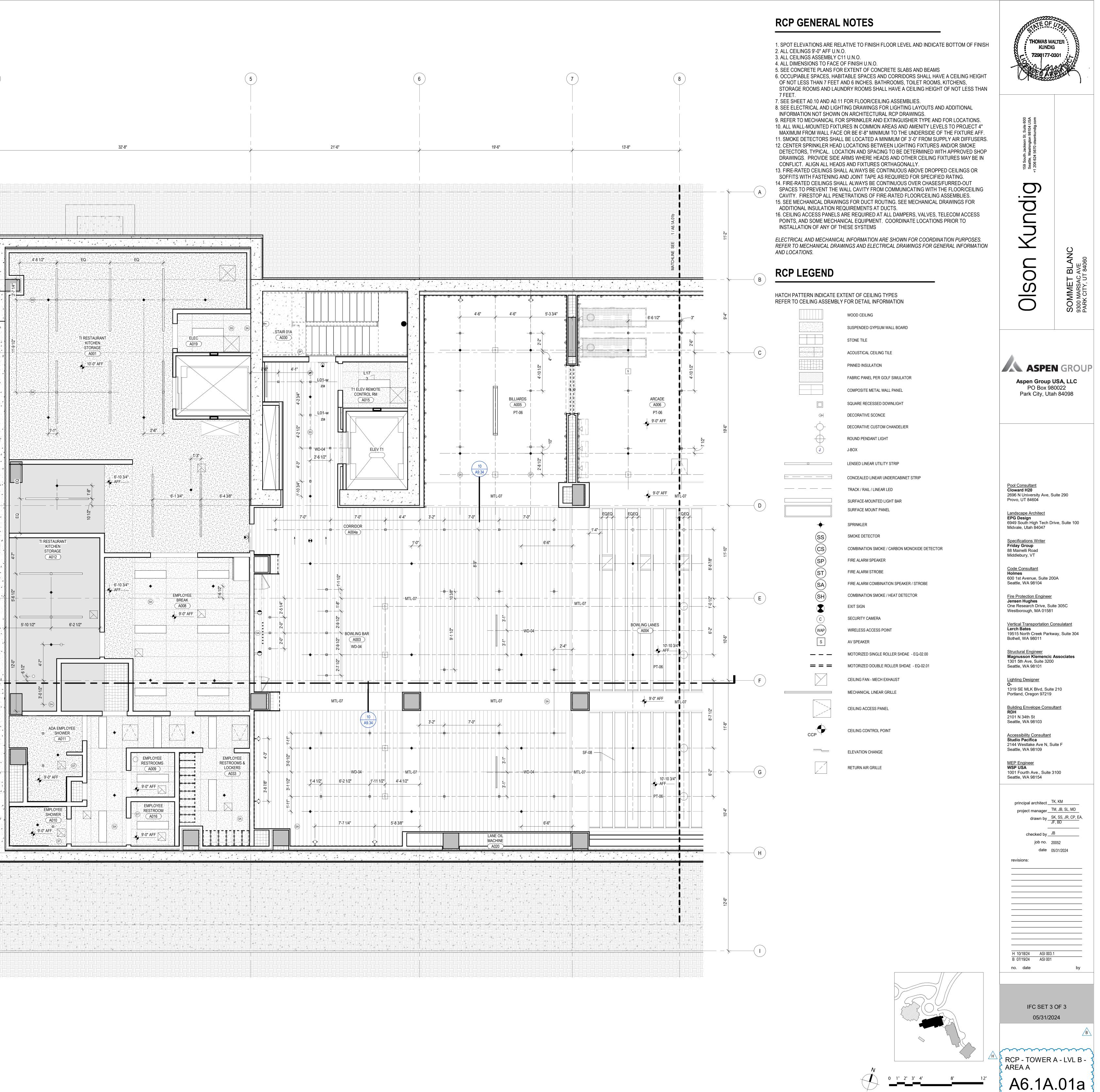


THOMAS WAI KUNDIG 7298177-03	
Olson Kundig 159 South Jackson St, Suite 600 Seattle, Washington 98104 USA +1 206 624 5670 otsonkundig.com	SOMMET BLANC 9300 MARSAC AVE PARK CITY, UT 84060
ASPEN Aspen Group U PO Box 980 Park City, Utah	022
Pool Consultant Cloward H20 2696 N University Ave, Su Provo, UT 84604 Landscape Architect EPG Design 6949 South High Tech Driv Midvale, Utah 84047 Specifications Writer Friday Group 88 Mainelli Road Middlebury, VT Code Consultant Holmes 600 1st Avenue, Suite 200 Seattle, WA 98104 Fire Protection Engineer Jensen Hughes One Research Drive, Suite Westborough, MA 01581 Vertical Transportation Col Lerch Bates 19515 North Creek Parkwa Bothell, WA 98011 Structural Engineer Magnusson Klemencic A 1301 5th Ave, Suite 3200 Seattle, WA 98101 Lighting Designer O- 1319 SE MLK Blvd, Suite 2 Portland, Oregon 97219 Building Envelope Consult RDH 2101 N 34th St Seattle, WA 98103 Accessibility Consultant Studio Pacifica 2144 Westlake Ave N, Sui Seattle, WA 98109 MEP Engineer WSP USA 1001 Fourth Ave., Suite 31 Seattle, WA 98104	ve, Suite 100 A a 305C <u>nsulatant</u> ay, Suite 304 ssociates 210 ant te F
Jr, checked by <u>Ch</u> job no. 200 date 05/ revisions:	I, JB, SL, MD , SS, JR, CP, EA, BD ecker 052
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05/31/202 ENLARGED SEC BC CONNECTO A4.3B	CTIONS - R

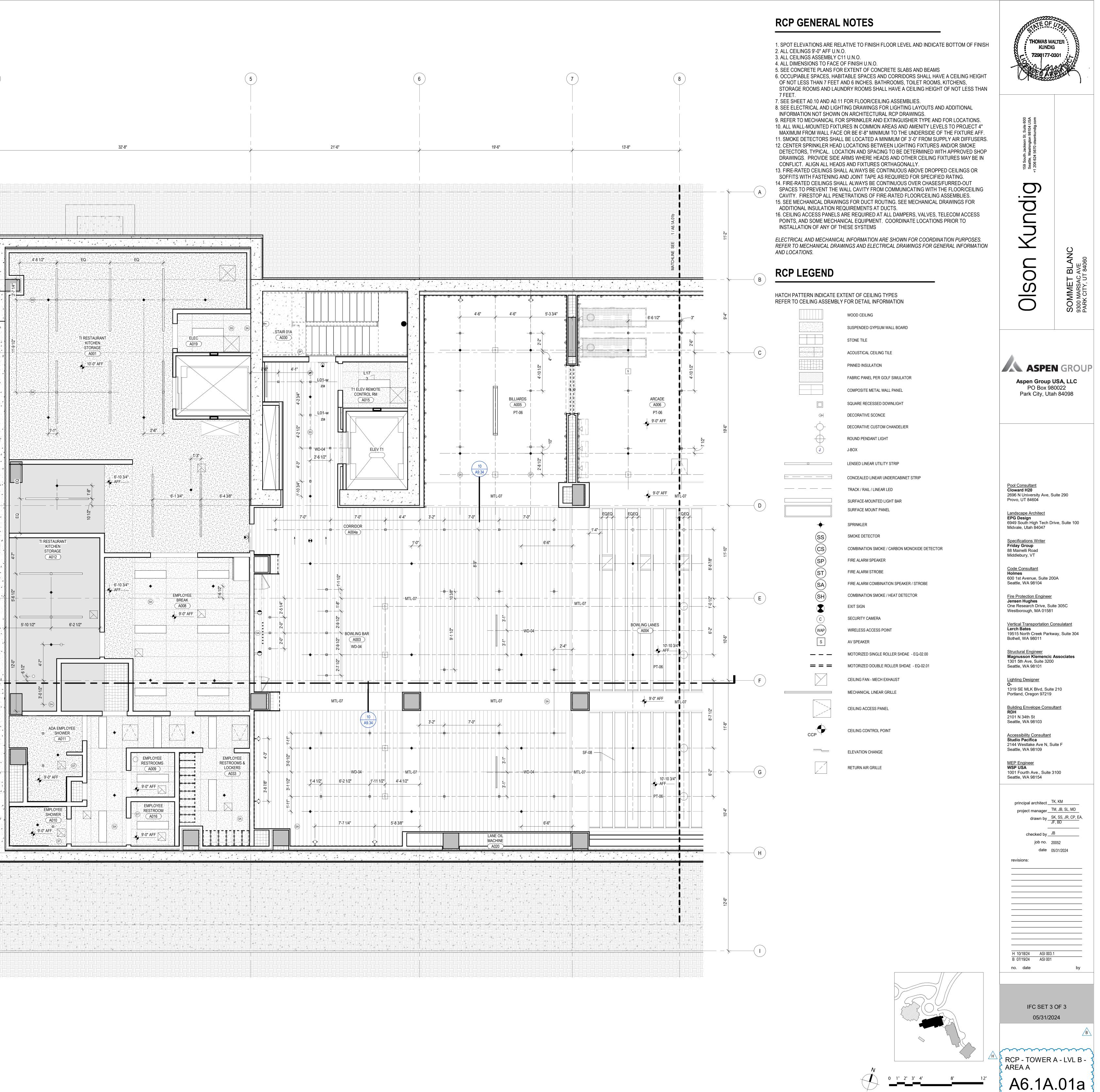


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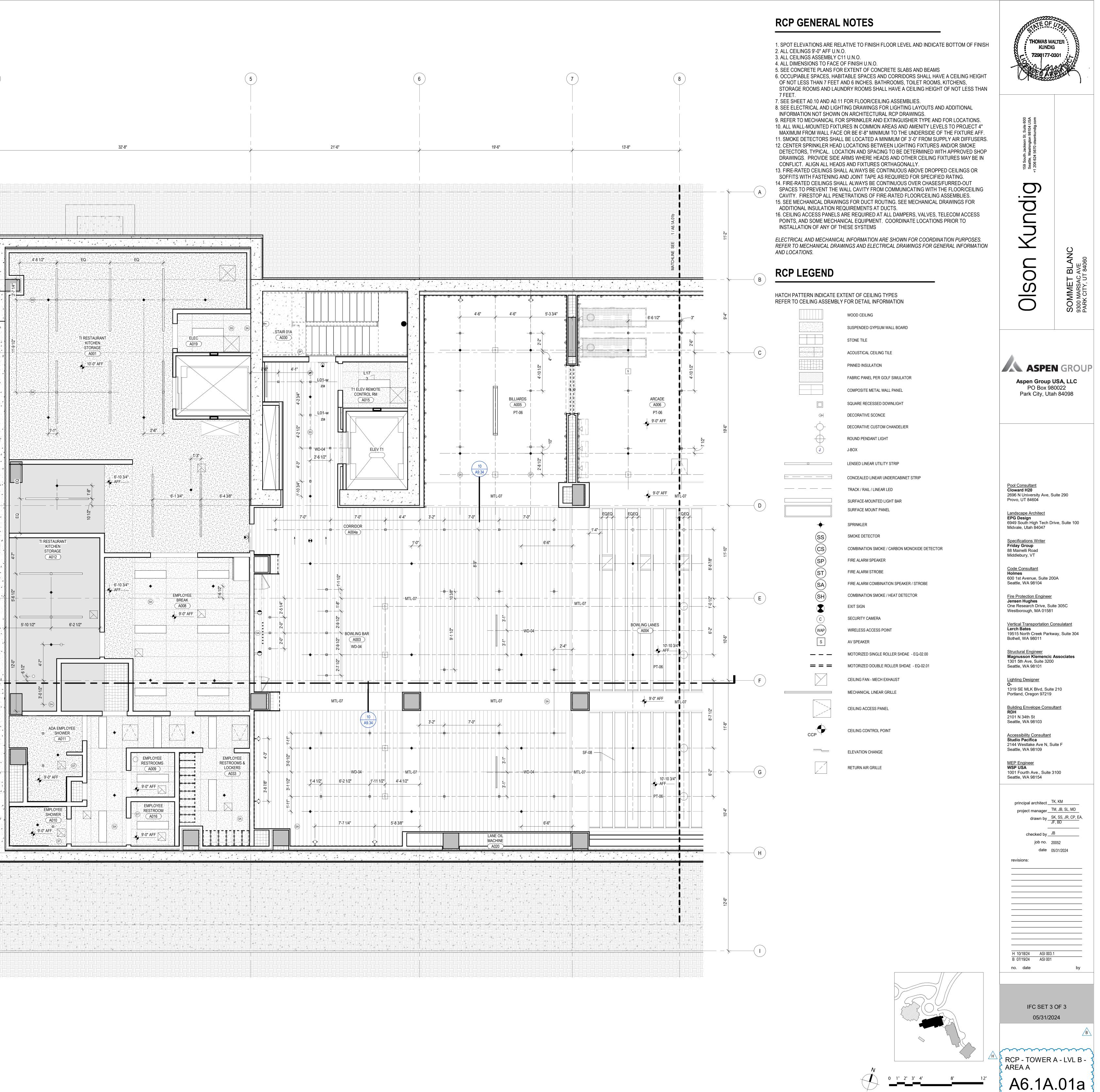
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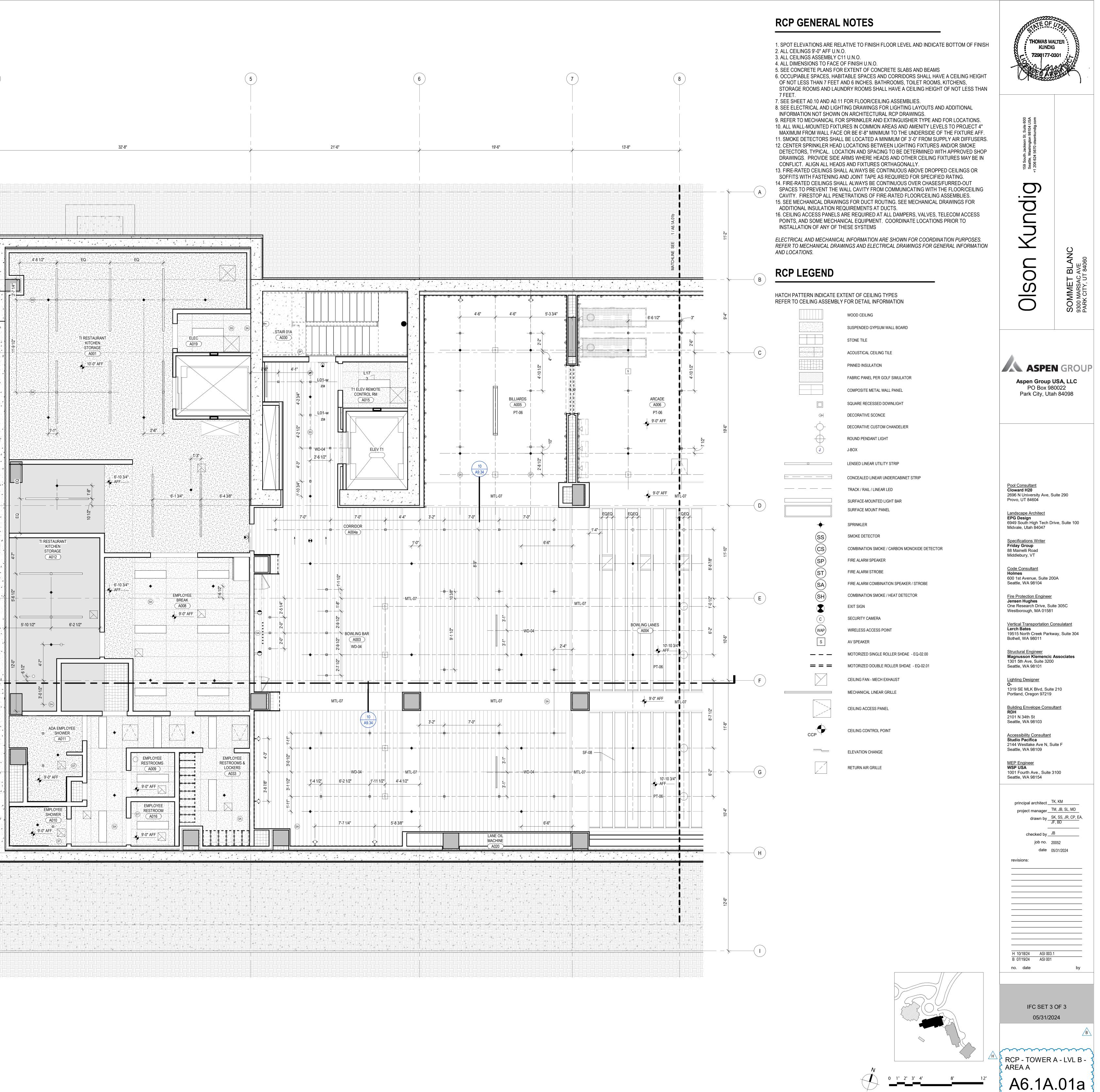
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12'-6"			12'-6"	15'-6	n



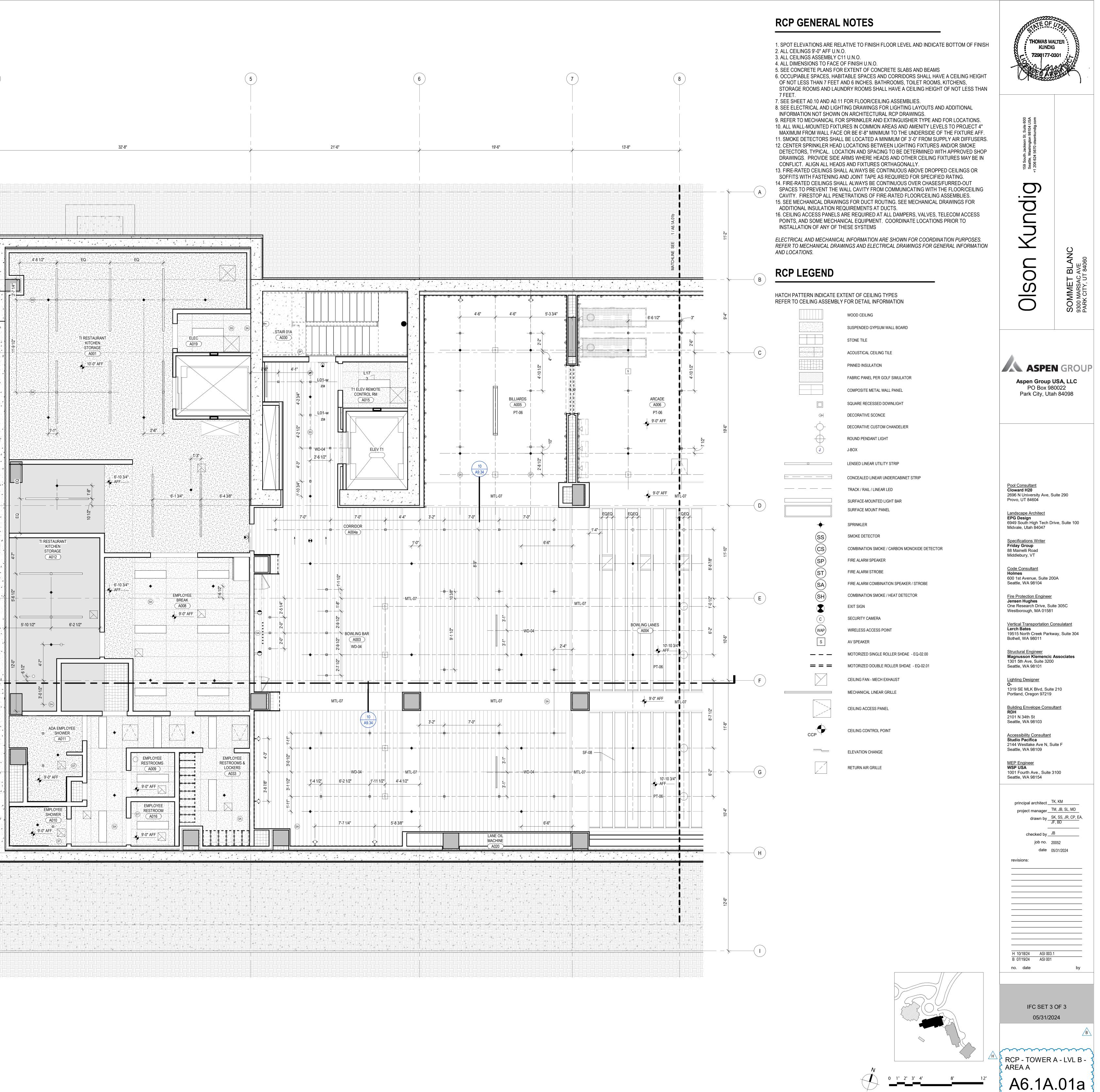
	(2		3	
12'-6"			12'-6"	15'-6	n

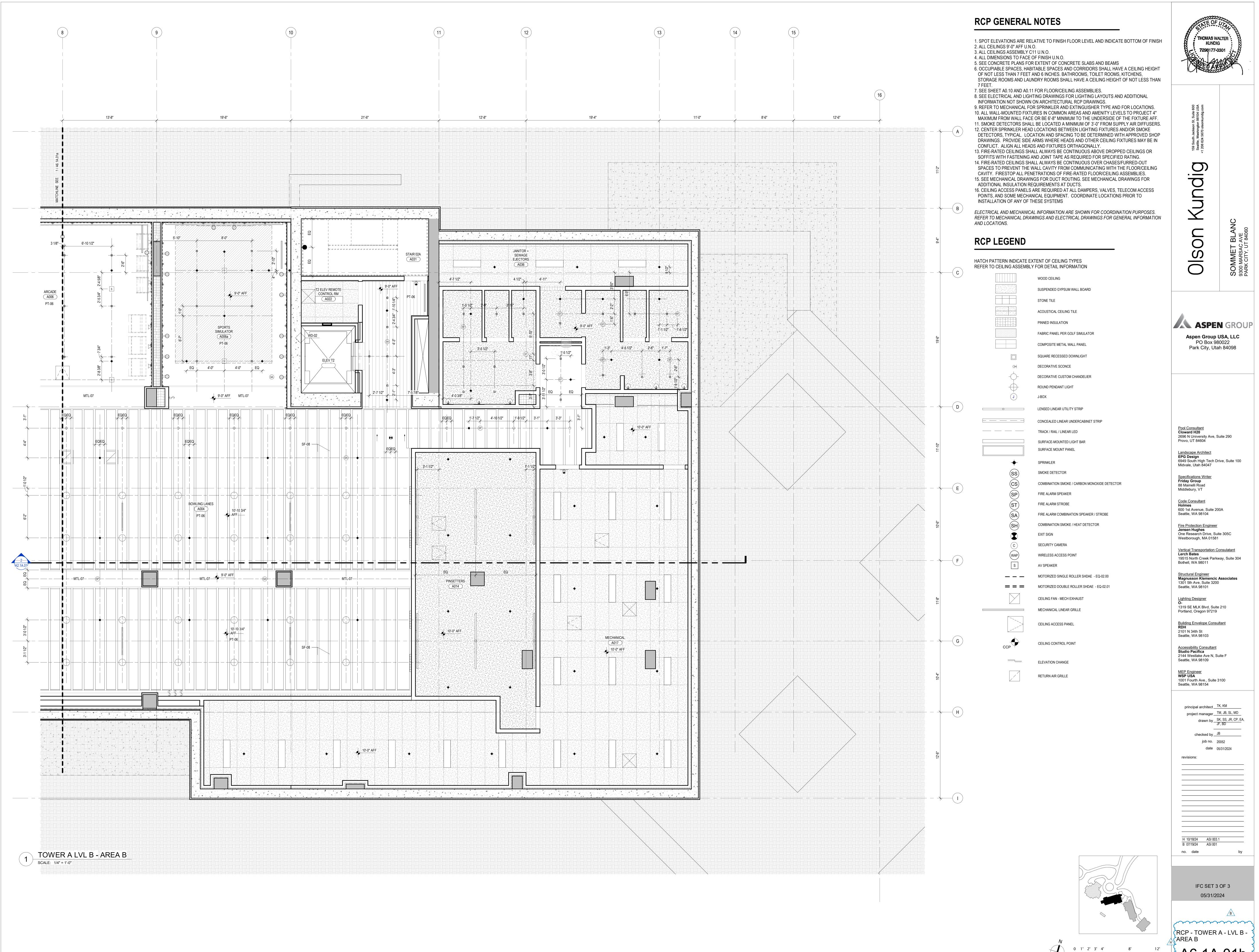


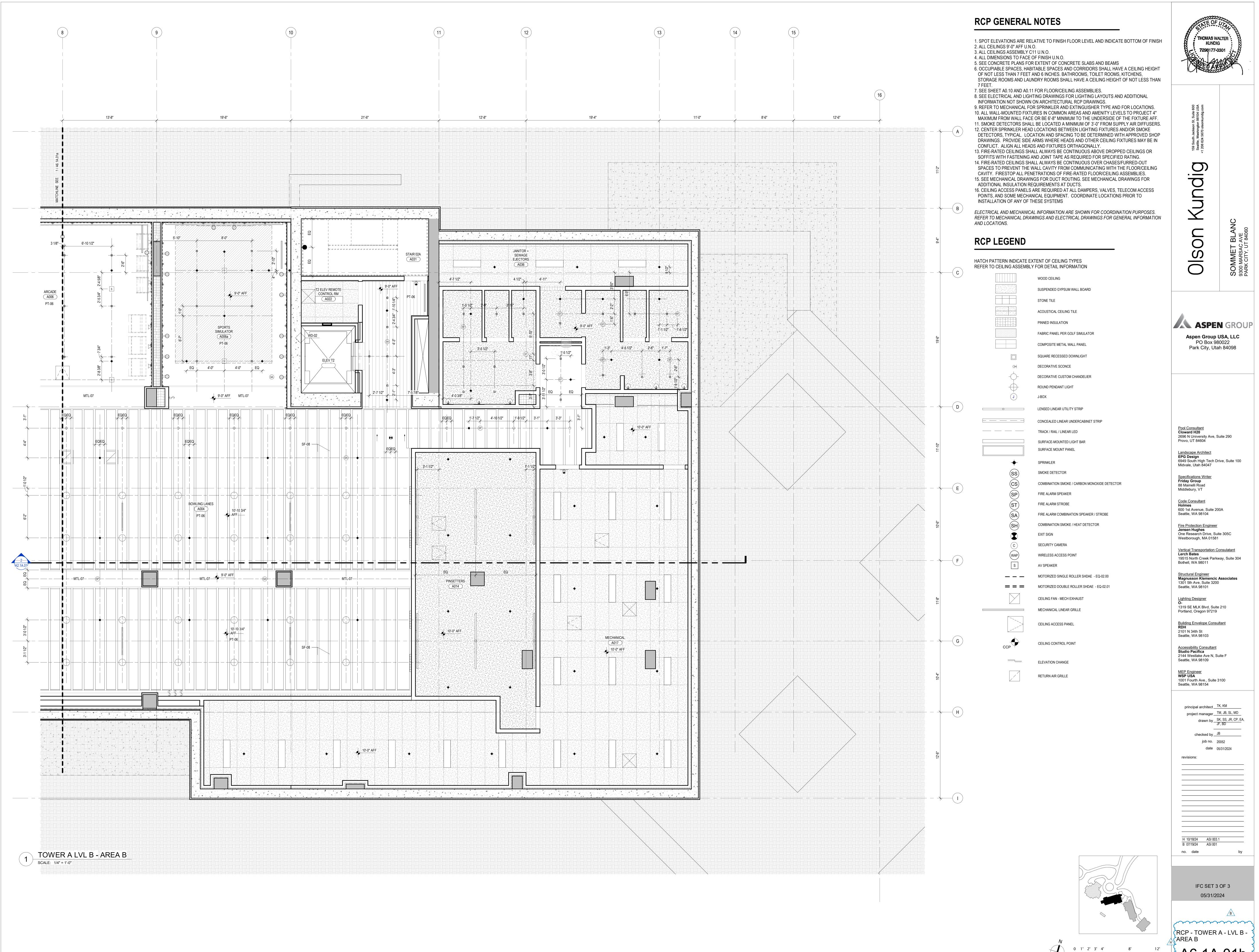
	(2		3	
12'-6"			12'-6"	15'-6	n

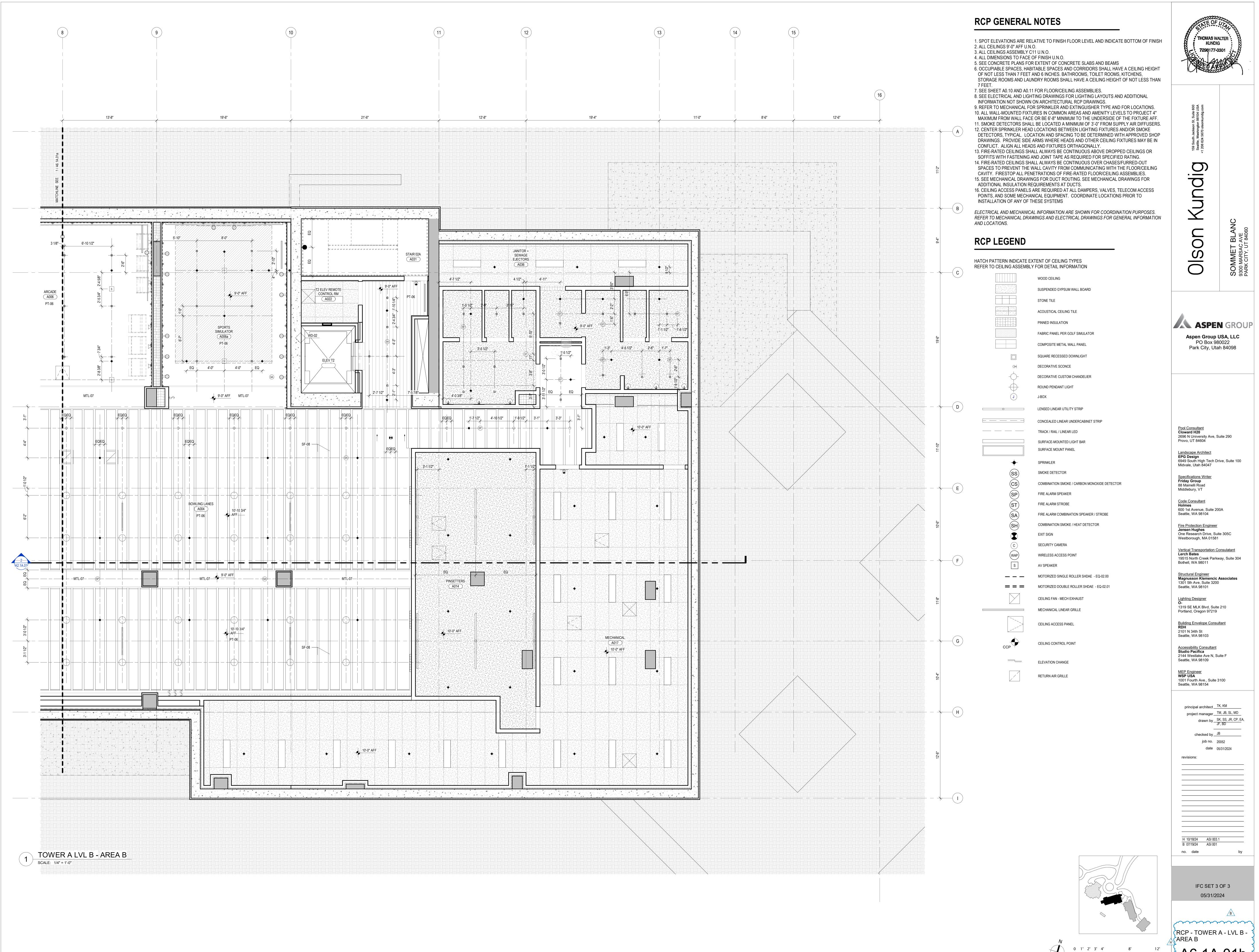


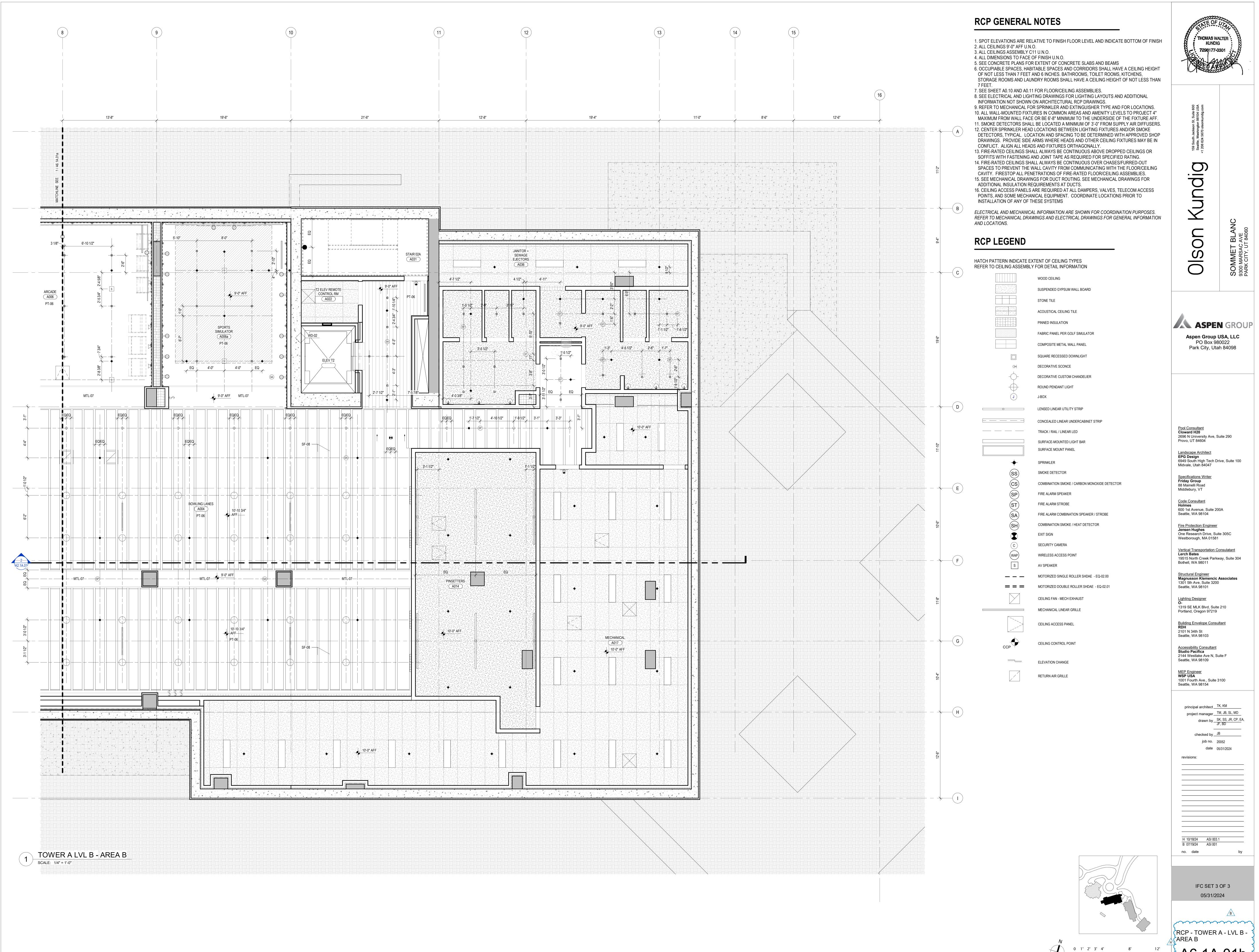
	(2		3	
12'-6"			12'-6"	15'-6	n

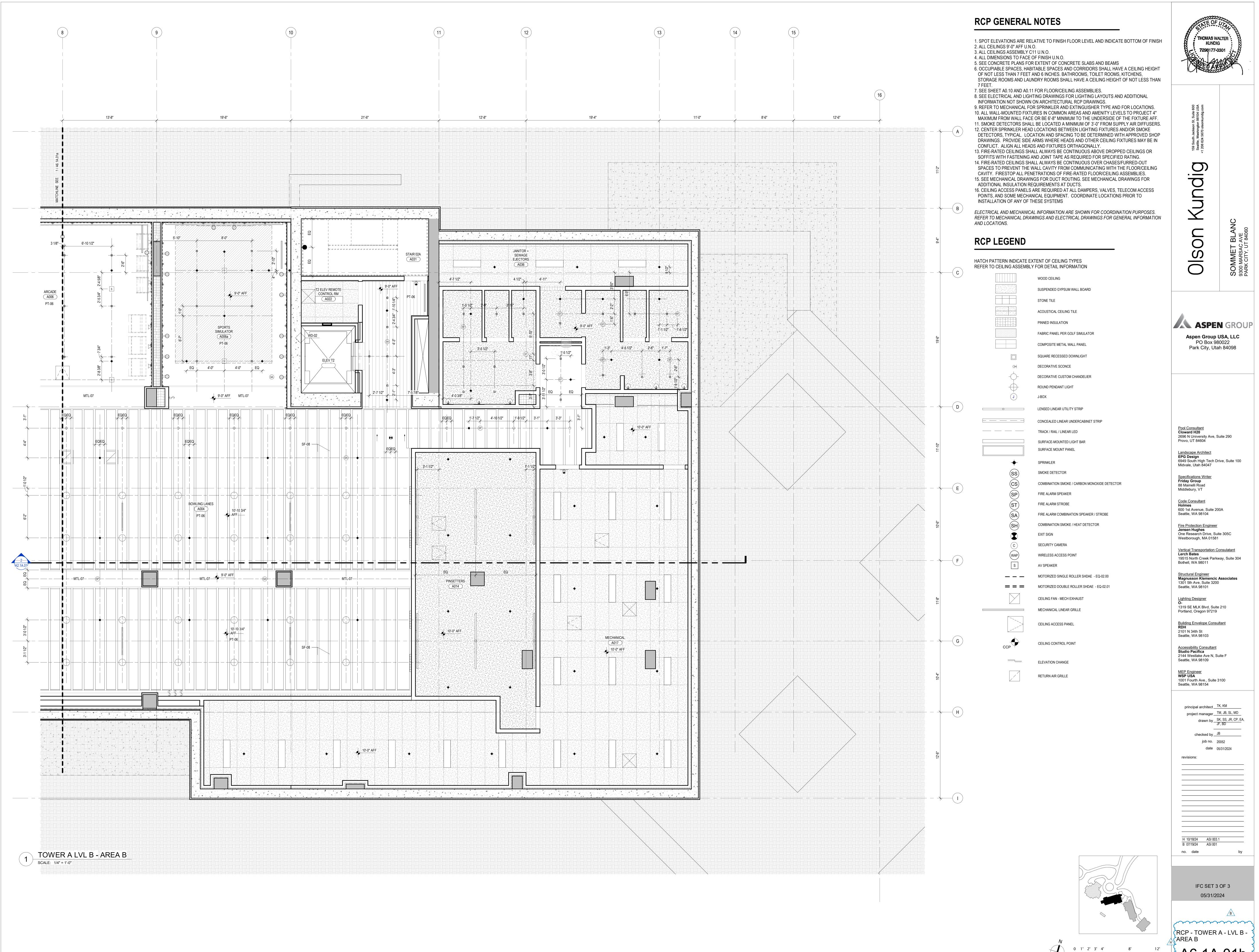




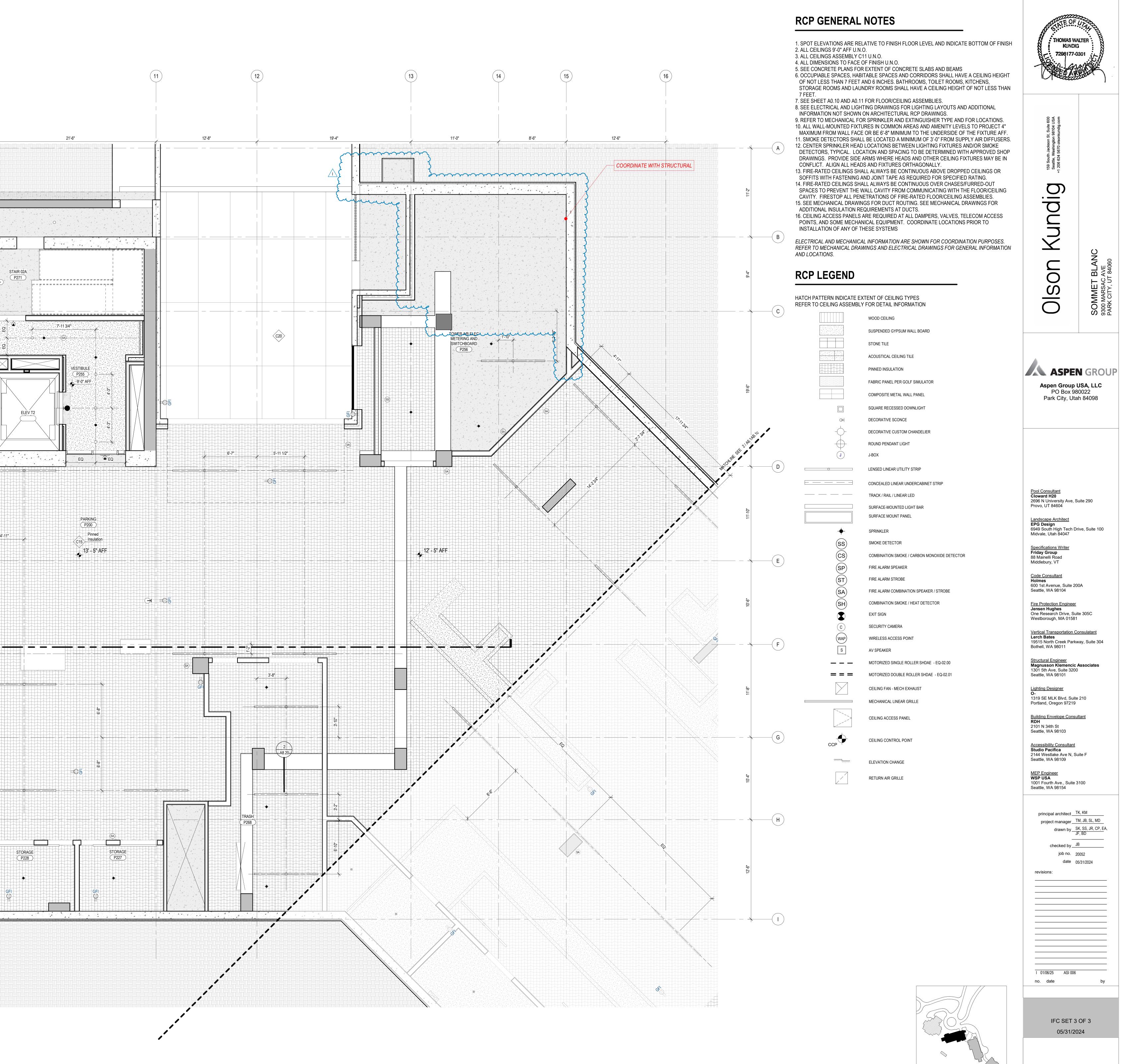






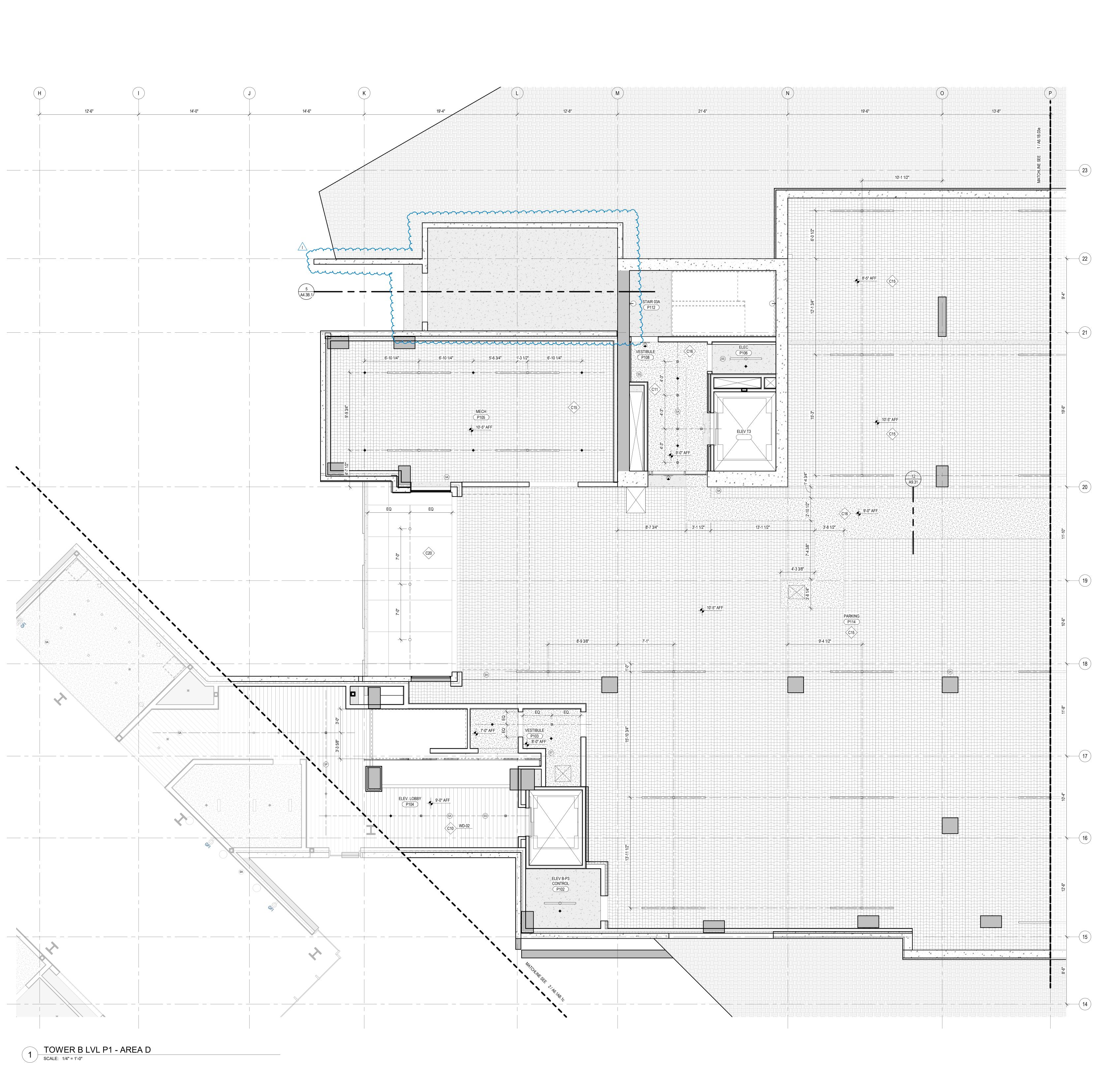


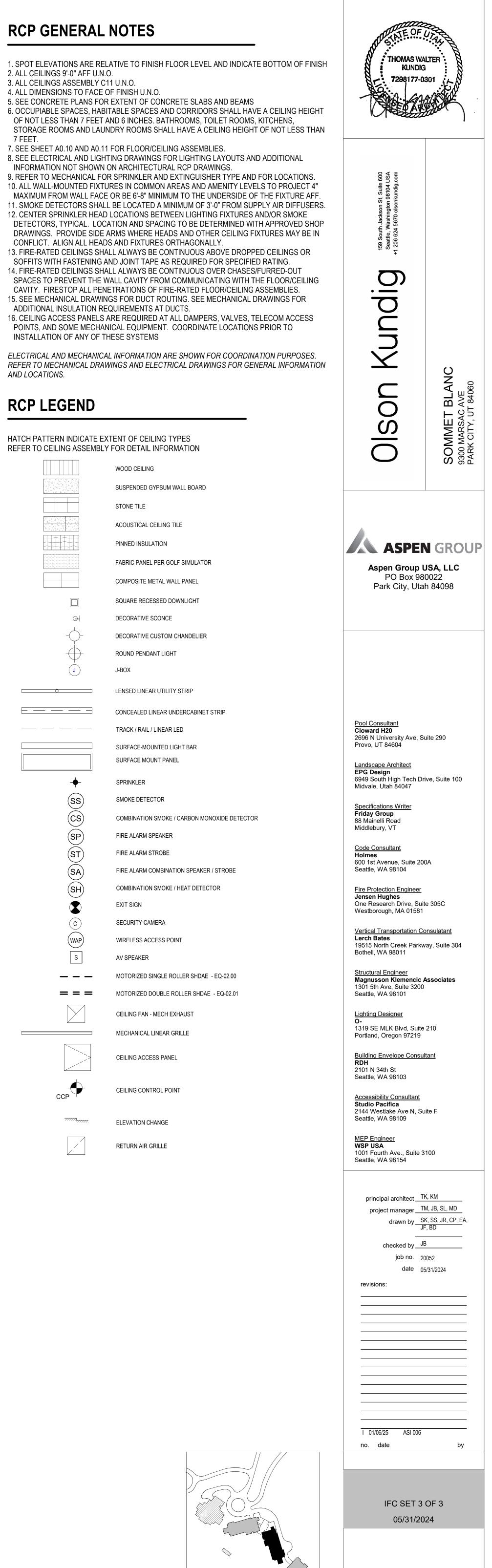
					13'-8" 									- 6"					
	* * * * * * * * * * * * * * * *																		
				STOR P20							ORAG	E C					RAGE		
									5'-3"										
																			A SA
2 A.01																			
				P231						P230						DRAGE 2229			



N 0 1' 2' 3' 4' RCP - TOWER A - LVL P2 - AREA B

A6.1A.02b

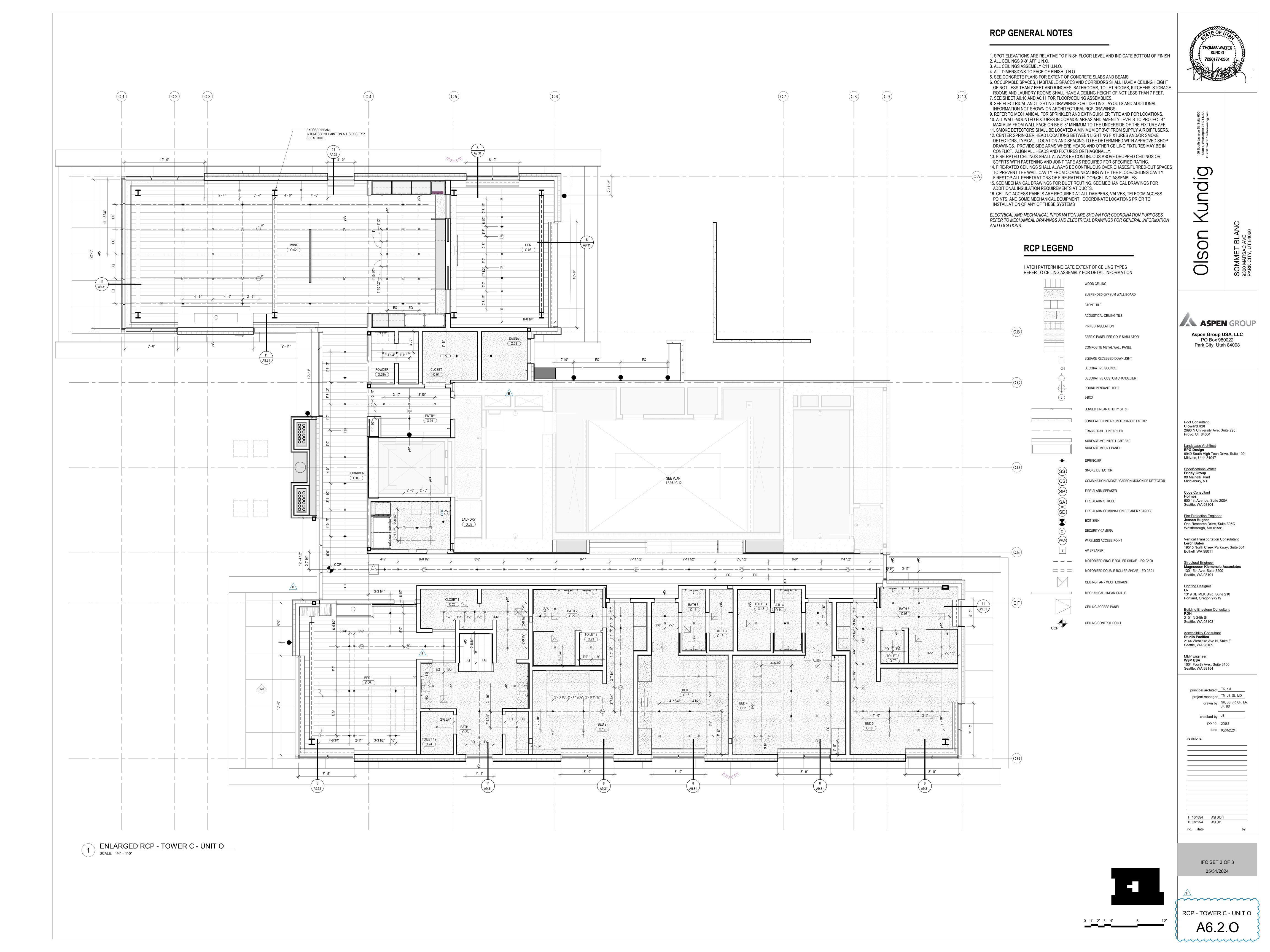


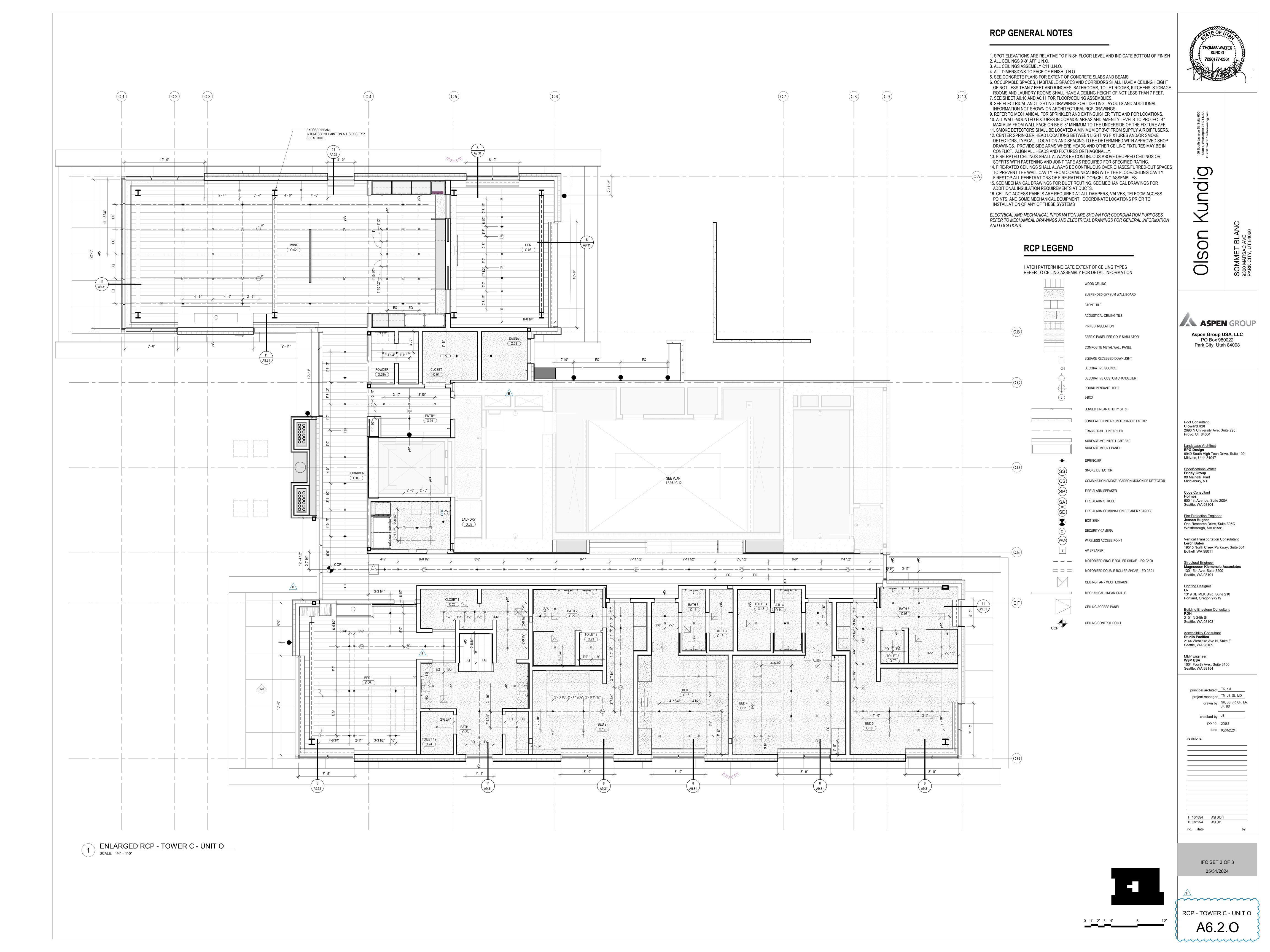


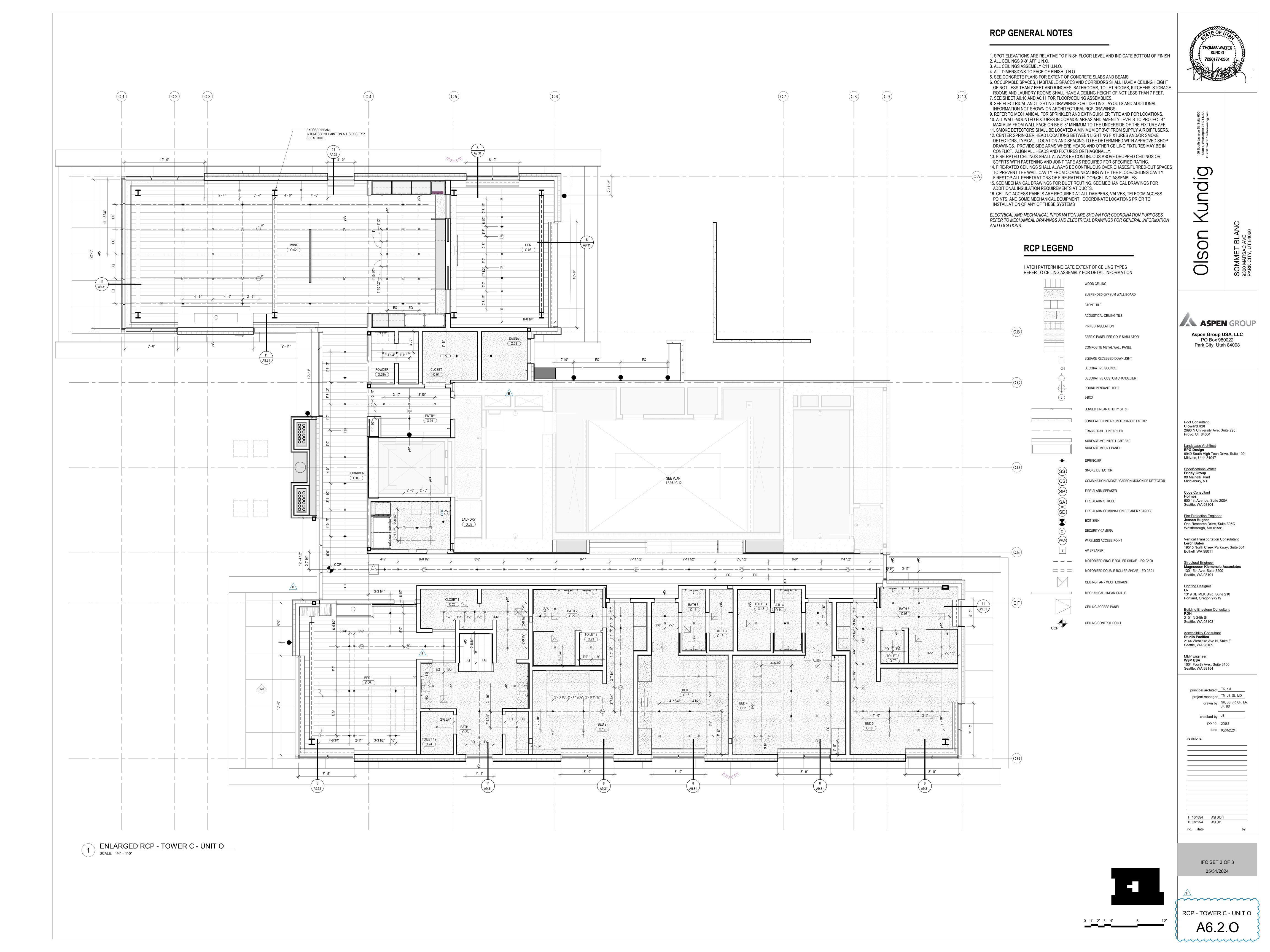
0 1' 2' 3' 4'

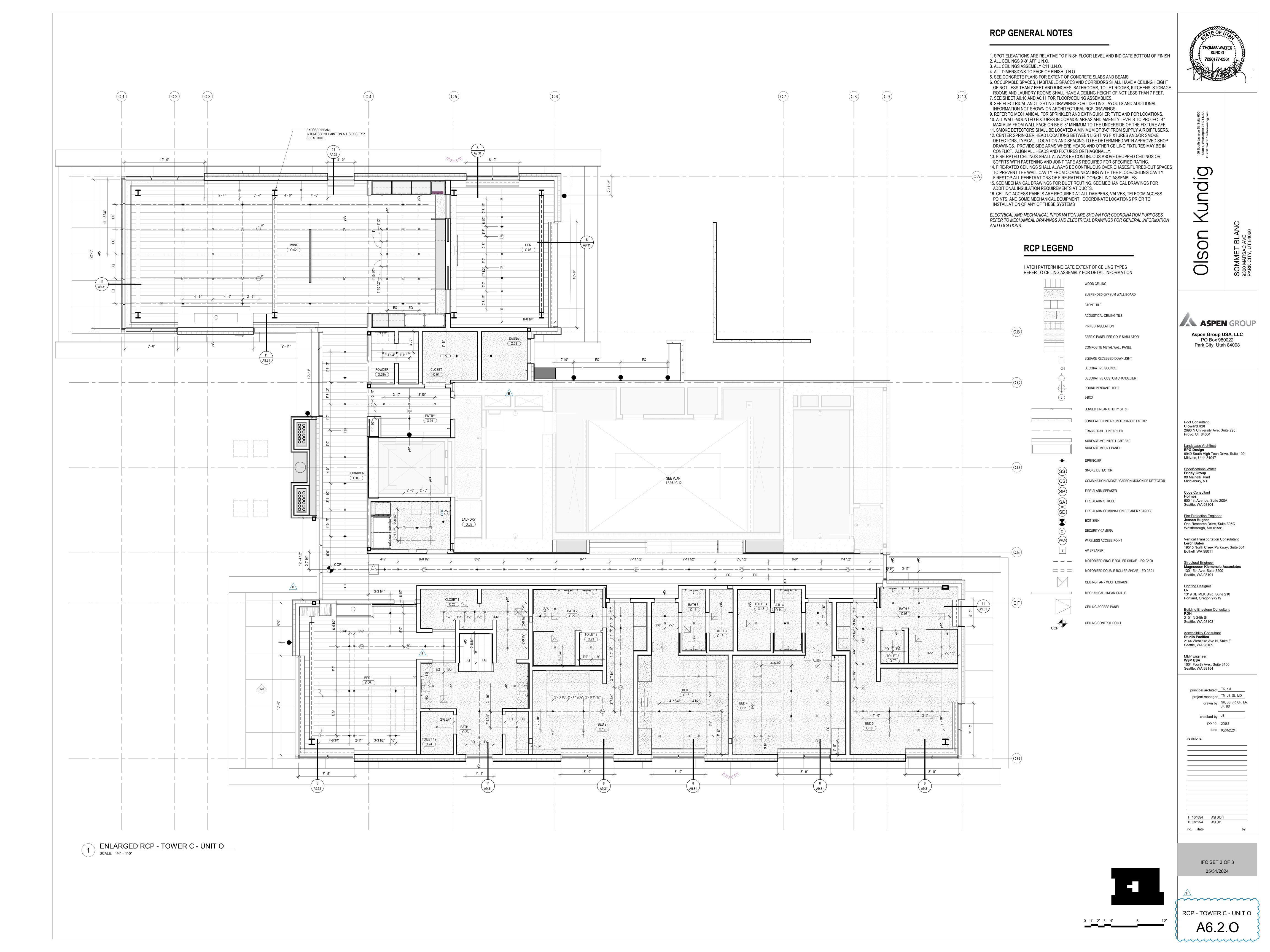
RCP - TOWER B - LVL P1 - AREA D

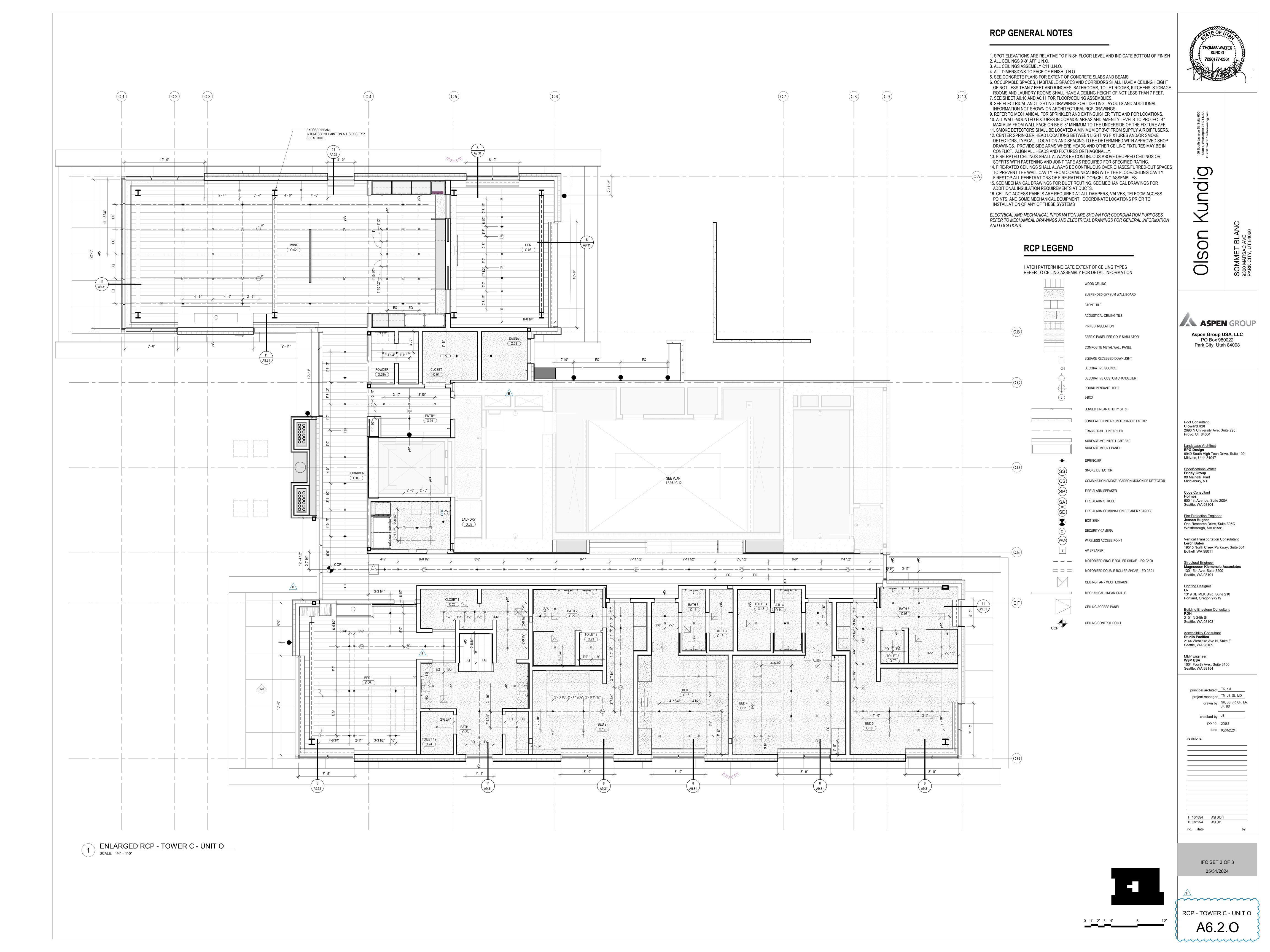
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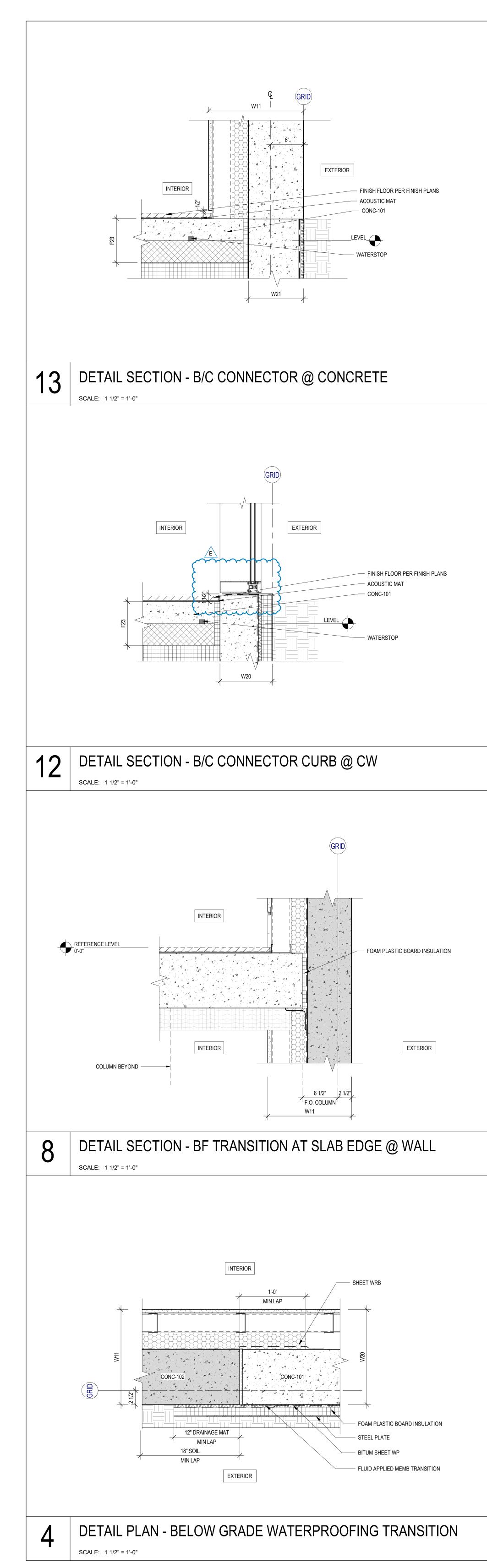


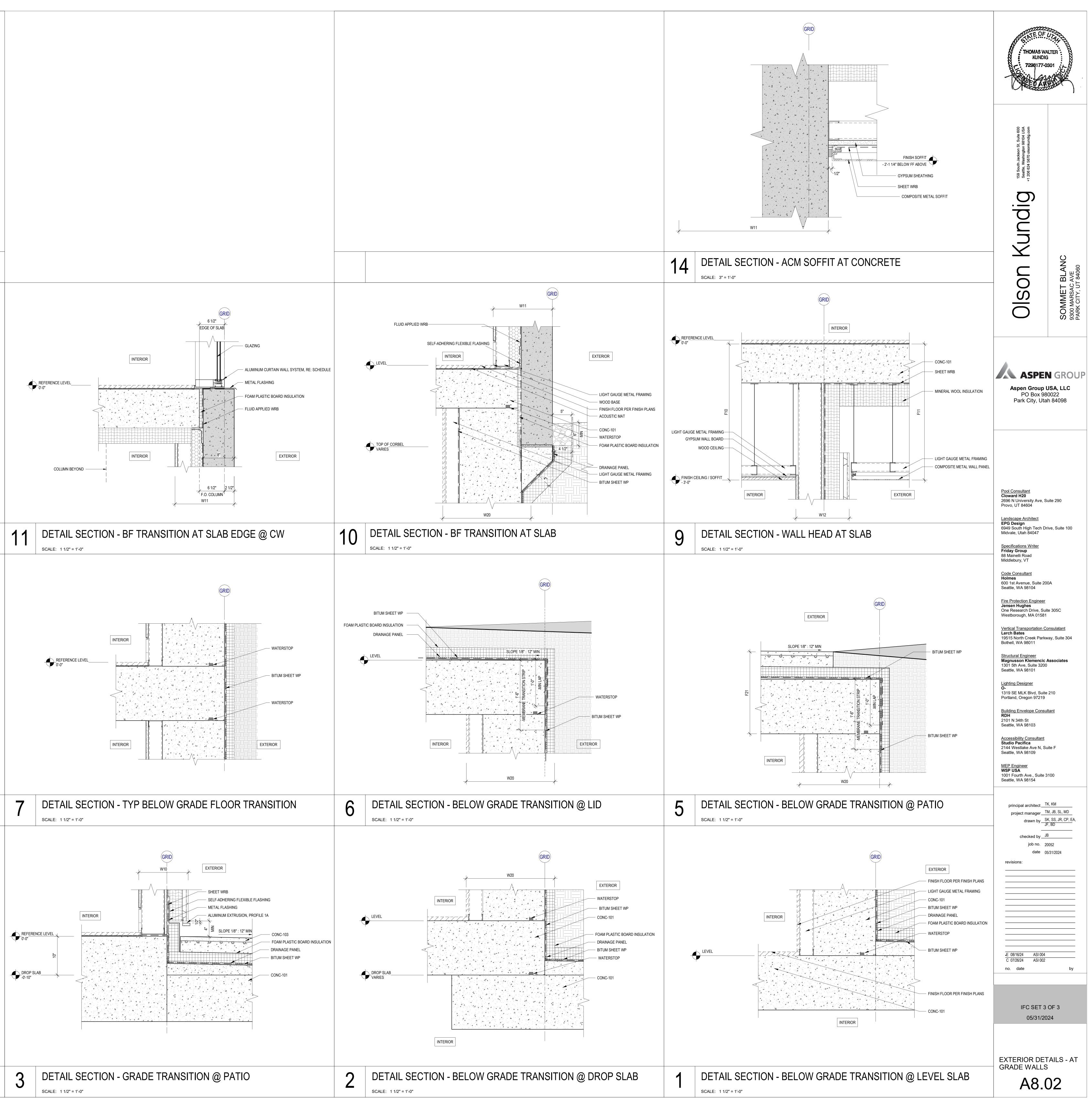


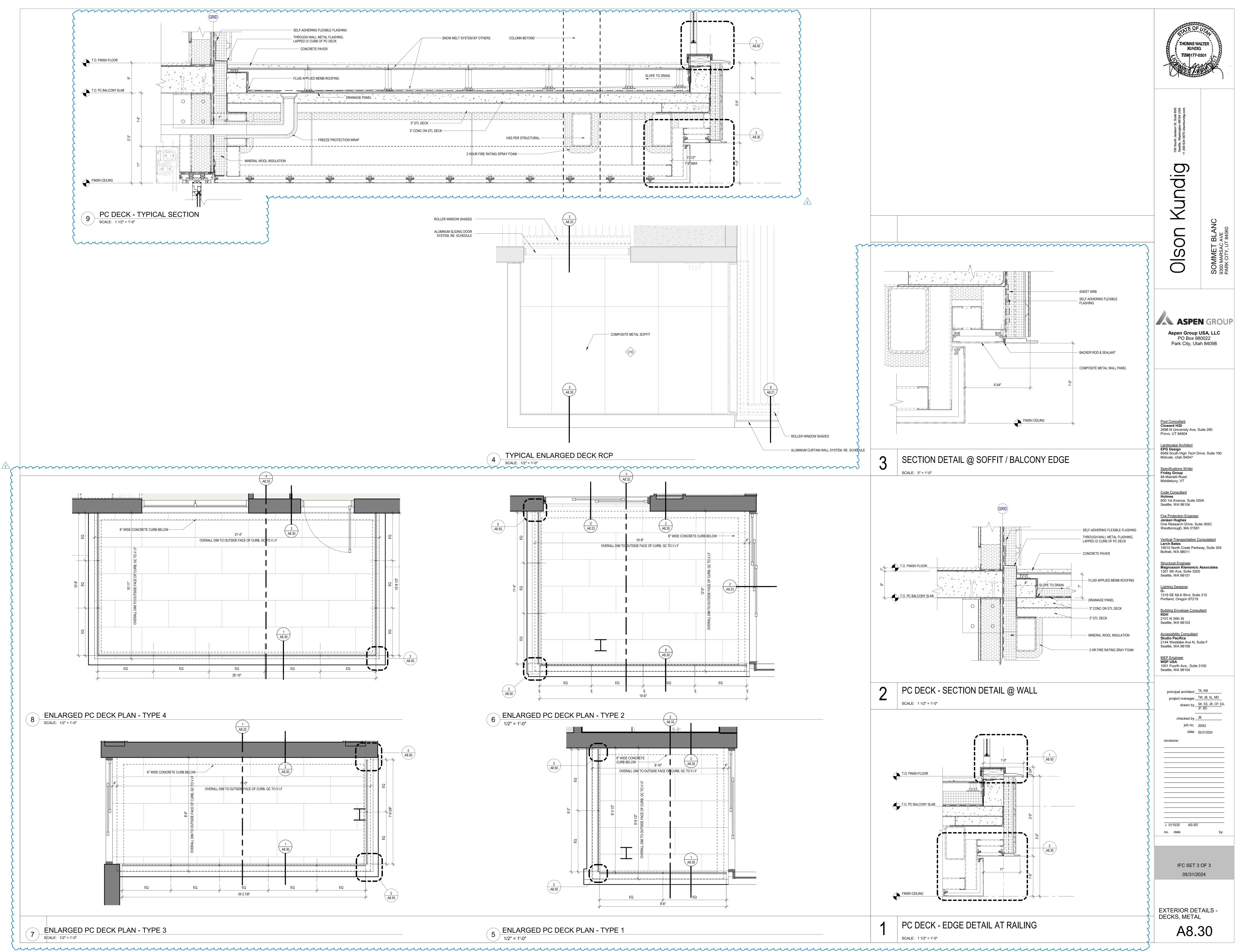


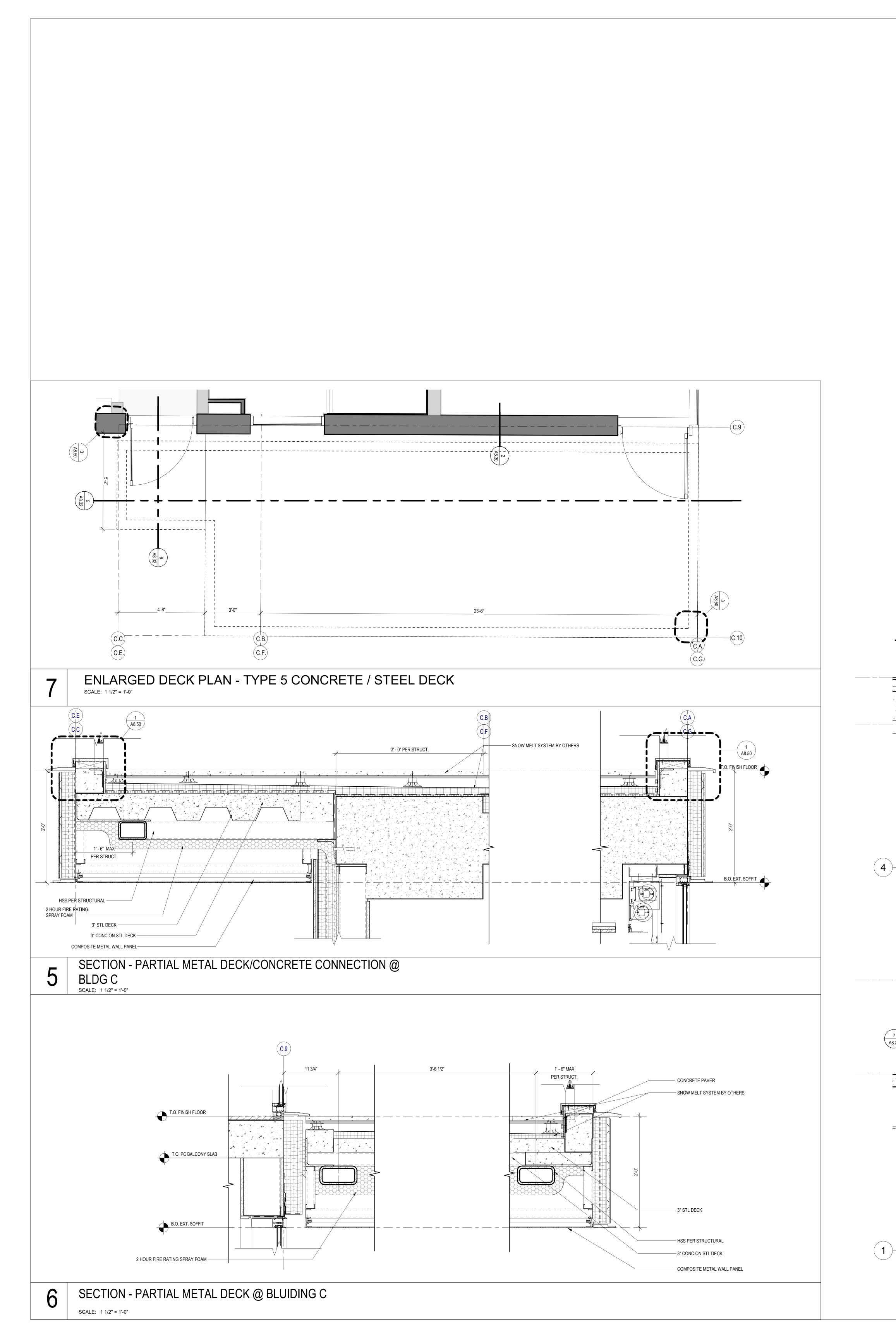


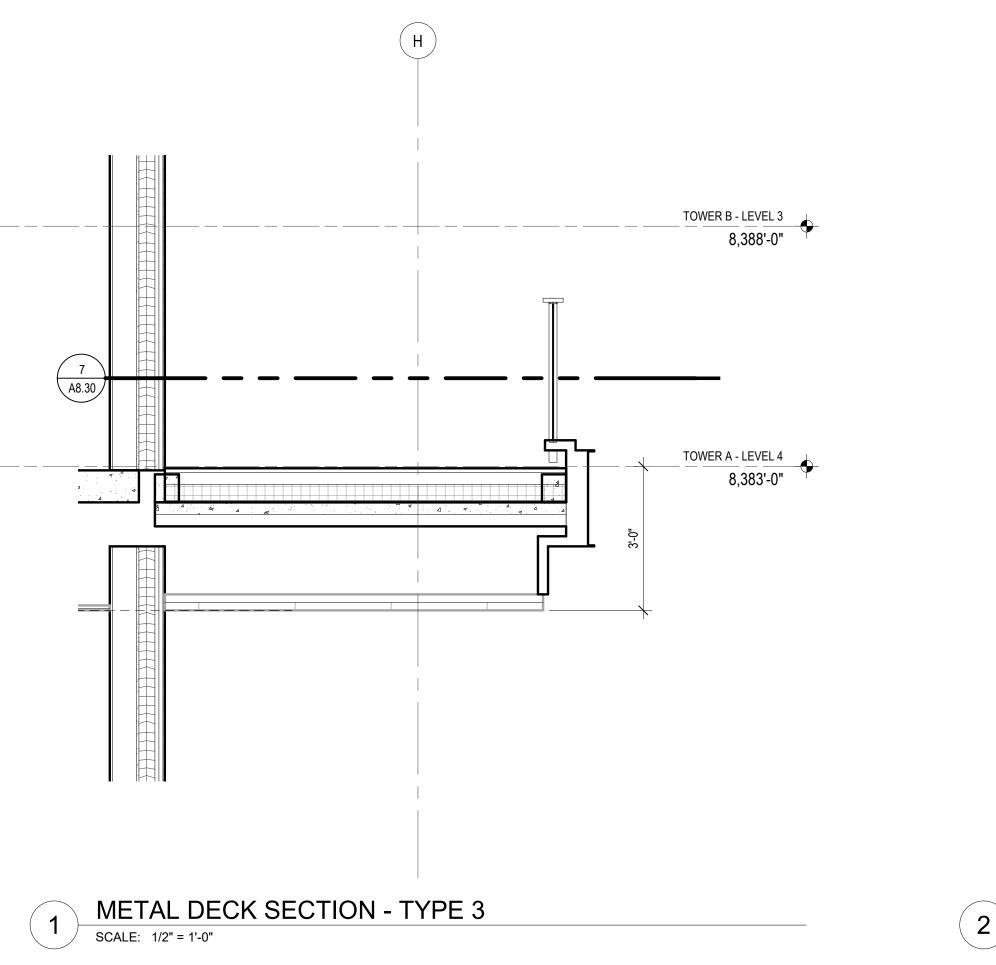


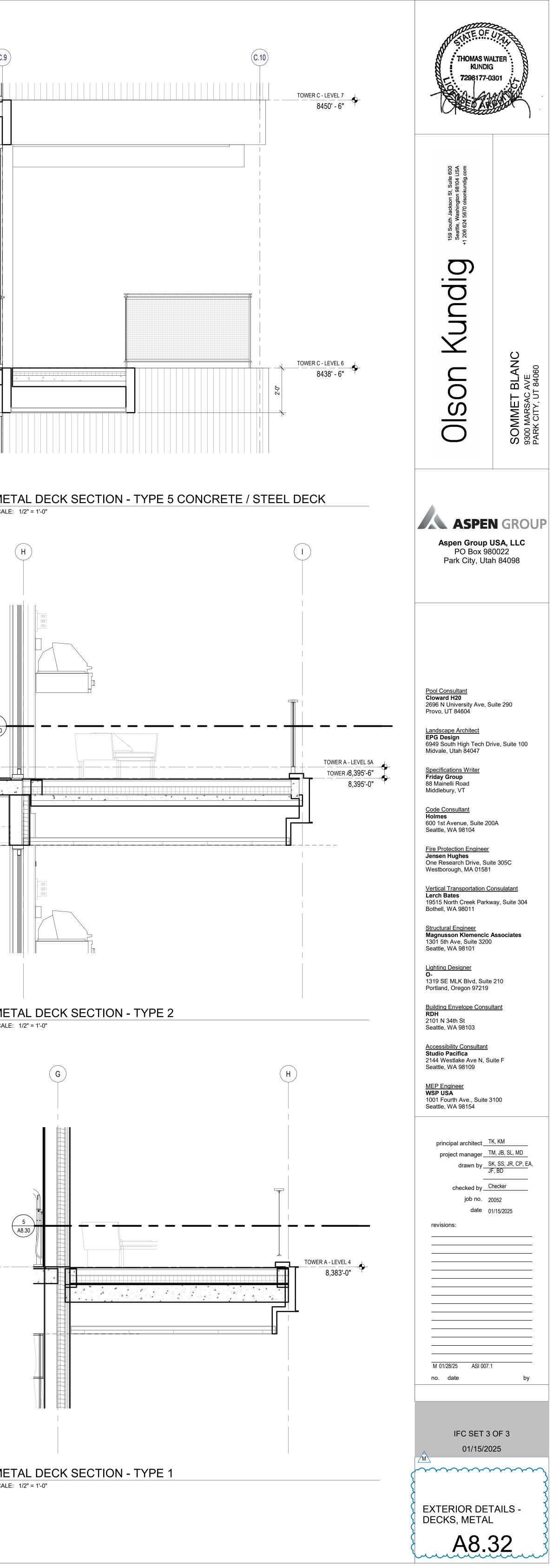












METAL DECK SECTION - TYPE 4 4 IVIE TAL DEV SCALE: 1/2" = 1'-0"

