

TOWER A - ROOF STEEL COLUMN SCHEDULE																																	
TOWER A - ROOF 8419' - 0"																															TOWER A - ROOF 8419' - 0"		
TOWER B - LEVEL 5 8412' - 0" TOWER A - LEVEL 6 8407' - 0"					HSS6x6x.8	HSS6x6x.8	W10x45	W10x45	HSS6x6x.8	HSS6x6x12	HSS6x6x16	HSS6x6x16	W10x45	HSS6x6x16	W10x45	HSS6x6x12	W10x45	HSS6x6x12	HSS6x6x.8	W10x45	W10x45	HSS6x6x.8	W10x45	W10x45	W10x45	W10x45	W10x45	W10x45	W10x45	W10x45	TOWER B - LEVEL 5 8412' - 0" TOWER A - LEVEL 6 8407' - 0"		
	HSS6x6x.5/6	HSS6x6x.5/6	W10x49	W10x49																													
TOWER A - LEVEL 5 8395' - 0"	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 9/S4.11	BASE PL 1x12x1'-0" 9/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	8395' - 0"			
Column Locations	SCA12	SCA13	SCA14	SCA15	SCA17	SCA18	SCA19	SCA20	SCA22	SCA23	SCA24	SCA25	SCA26	SCA27	SCA28	SCA29	SCA30	SCA31	SCA32	SCA33	SCA34	SCA35	SCA36	SCA37	SCA38	SCA39	SCA40	SCA41	SCA42	SCA43	SCA44	SCA45	SCA46

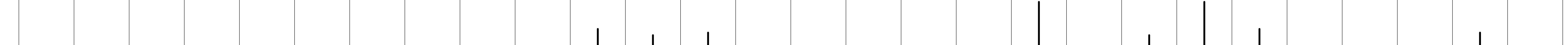
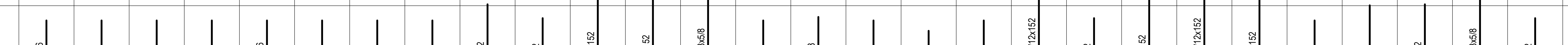
TOWER A - ROOF STEEL COLUMN SCHEDULE

TOWER A - STEEL COLUMN SCHEDULE																
TOWER A - LEVEL 5	8407' - 6"														TOWER A - LEVEL 5	8407' - 6"
TOWER A - LEVEL 5	8395' - 0"														TOWER A - LEVEL 5	8395' - 0"
TOWER A - LEVEL 4	8383' - 0"														TOWER A - LEVEL 4	8383' - 0"
TOWER A - LEVEL 3	8371' - 0"														TOWER A - LEVEL 3	8371' - 0"
TOWER A - LEVEL 2	8359' - 0"														TOWER A - LEVEL 2	8359' - 0"
TOWER A - LEVEL 1	8345' - 0"														TOWER A - LEVEL 1	8345' - 0"
PARKING LEVEL 2	8333' - 0"														PARKING LEVEL 2	8333' - 0"
Column Locations	SCA1	SCA2	SCA3	SCA4	SCA5	SCA6	SCA13	SCA7	SCA8	SCA9	SCA10	SCA11	SCA12			

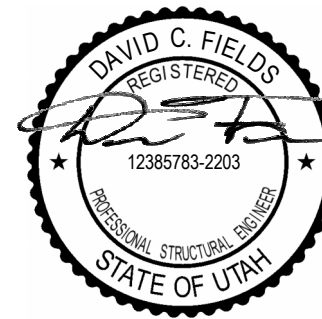
NOTES:

1. BASE PLATES SHALL HAVE $F_y = 50$ KSI, UNLESS NOTED OTHERWISE.
2. X INDICATES CONNECTION OF STEEL COLUMN TO CONCRETE SLAB. SEE "TYPICAL TOP OF STEEL COLUMN SUPPORTING CONCRETE FRAMING" DETAIL, "TYPICAL STEEL COLUMN SUPPORTING CONCRETE FRAMING" DETAIL, AND "STEEL COLUMN SLAB PLATE SCHEDULE" ON S4.11

TOWER A - STEEL COLUMN SCHEDULE

TOWER AB CONNECTOR - STEEL COLUMN SCHEDULE																																				
TOWER A - LEVEL 2 8359' - 0"																																		TOWER A LEVEL 2 8359' - 0"		
	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 1 1/4x1'-2" 2/S4.11	BASE PL 1 1/2x18x1'-6" 19/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x18x1'-6" 19/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x18x1'-6" 19/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x18x1'-6" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 3x22x2'-0" 20/S6.00	2 1/2x18x1'-6" 18/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00	BASE PL 3x22x2'-0" 20/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 2 1/2x18x1'-6" 18/S6.00	BASE PL 1 1/2x16x1'-4" 17/S6.00
TOWER A - LEVEL 1 8345' - 0"																																		TOWER A LEVEL 1 8345' - 0"		
Column Locations	SC1	SC2	SC3	SC4	SC5	SC6	SC7	SC8	SC9	SC10	SC11	SC12	SC13	SC14	SC15	SC16	SC17	SC18	SC19	SC20	SC21	SC22	SC23	SC24	SC25	SC26	SC27	SC28	SC29	SC30	SC31	SC32	SC33	SC34		

TOWER AB CONNECTOR - STEEL COLUMN SCHEDULE



Reserved for permit stamp

159 South Jackson St, Suite 600
Seattle, Washington 98104 USA
+1 206 624 5670 olsonkunding.com

Olson Kundig

project:
SOMMET BLANC - ABC
DEER VALLEY, UTAH

MAGNUSSON
KLEMENCIC
ASSOCIATES

Structural + Civil Engineers
Seattle Chicago
www.mika.com
206.292.1200

principal architect _____

project manager _____

drawn by

checked by _____

job no. 20052

date 05/17/2024

revisions:

3	8/19/2024	ASI-004
1	05/17/2024	IFC 2
	04/08/2024	IFC SET 1 OF 3
	11/18/2022	95% CD

no.	date	by
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IEC SET 2 OF 3

05/17/2024

TOWER A STEEL
COLUMN
SCHEDULE

S4.A.10