

TOWER B - ROOF STEEL COLUMN SCHEDULE																														
TOWER B - ROOF 8448' - 9"																														TOWER B - ROOF 8448' - 9"
TOWER B - LEVEL 7 8436' - 6"		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 1x8x1'-0" 4/S4.11	BASE PL 3/4x12x1'-0" 2/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 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x10x1'-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 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x10x1'-0" 4/S4.11	TOWER B - LEVEL 7 8436' - 6"	
Column Locations	SCB1	SCB2	SCB3	SCB4	SCB5	SCB6	SC7	SCB8	SCB9	SCB10	SCB11	SCB12	SCB13	SCB14	SCB15	SCB16	SCB17	SCB18	SCB19	SCB20	SCB21	SCB22	SCB23	SCB24	SCB25	SCB26	SCB27	SCB28		

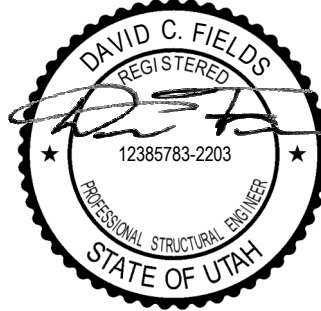
TOWER B - ROOF STEEL COLUMN SCHEDULE															
TOWER B - ROOF 8448' - 9"															TOWER B - ROOF 8448' - 9"
TOWER B - LEVEL 7 8436' - 6"															TOWER B - LEVEL 7 8436' - 6"
Column Locations	SCB29	SCB30	SCB31	SCB32	SCB33	SCB34	SCB35	SCB36	SCB37	SCB38	SCB39	SCB40	SCB41	SCB42	

TOWER B - ROOF STEEL COLUMN SCHEDULE

TOWER B - STEEL COLUMN SCHEDULE											
TOWER B - LEVEL 7 8436' - 6"											TOWER B - LEVEL 7 8436' - 6"
TOWER B - LEVEL 6 8424' - 0"											TOWER B - LEVEL 6 8424' - 0"
TOWER B - LEVEL 5 8412' - 0"											TOWER B - LEVEL 5 8412' - 0"
TOWER B - LEVEL 4 8400' - 0"											TOWER B - LEVEL 4 8400' - 0"
TOWER B - LEVEL 3 8388' - 0"											TOWER B - LEVEL 3 8388' - 0"
TOWER B - LEVEL 2 8376' - 0"											TOWER B - LEVEL 2 8376' - 0"
TOWER B - LEVEL 1 8357' - 0"											TOWER B - LEVEL 1 8357' - 0"
PARKING LEVEL 1 8345' - 0"											PARKING LEVEL 1 8345' - 0"
PARKING LEVEL 2 8333' - 0"											PARKING LEVEL 2 8333' - 0"
Column Locations	SCB1	SCB2	SCB3	SCB4	SCB5	SCB6	SCB7	SCB8	SCB9	SCB10	

- NOTES:
- BASE PLATES SHALL HAVE F_y = 50 KSI, UNLESS NOTED OTHERWISE.
 - 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 B - STEEL COLUMN SCHEDULE



Reserved for permit stamp

150 South Jackson St., Suite 800
Seattle, Washington 98104 USA
+1 206 624 9870 olsonkundig.com

Olson Kundig

project
SOMMET BLANC - ABC
DEER VALLEY, UTAH

MAGNUSSON
KLEMENCIC
ASSOCIATES
Structural + Civil Engineers
Seattle Chicago
www.mka.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
04/08/2024 IFC SET 1 OF 3
11/18/2022 95% CD
no. date by

IFC SET 2 OF 3

05/17/2024

TOWER B STEEL
COLUMN
SCHEDULE

S4.B.10