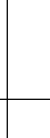


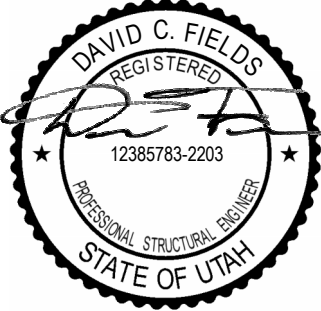
TOWER C - ROOF STEEL COLUMN SCHEDULE																									
ROOF 8475' - 0"																									ROOF 8475' - 0"
LEVEL 8 8463' - 0"	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 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 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-4" 4/S4.11	BASE PL 1x8x1'-4" 4/S4.11	BASE PL 1x8x1'-4" 4/S4.11	BASE PL 1x8x1'-4" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-0" 4/S4.11	BASE PL 1x8x1'-4" 4/S4.11	BASE PL 3/4x12x1'-0" 2/S4.11	LEVEL 8 8463' - 0"
Column Locations	SCC15	SCC16	SCC17	SCC18	SCC19	SCC20	SCC21	SCC22	SCC23	SCC24	SCC25	SCC26	SCC27	SCC30	SCC31	SCC32	SCC28	SCC29	SCC33	SCC34	SCC35	SCC36	SCC37	SCC38	

TOWER C - ROOF STEEL COLUMN SCHEDULE

TOWER C - STEEL COLUMN SCHEDULE													
LEVEL 8 8463' - 0"													
LEVEL 7 8450' - 6"	9	6	6	6	6	6	6	6	6	6	6	25	15
LEVEL 6 8438' - 6"	11	6	6	6	6	6	6	6	6	6	6	26	21
LEVEL 5 8426' - 6"	11	10	10	10	10	10	10	10	10	10	10	29	19
LEVEL 4 8414' - 6"	16	13	13	13	13	13	13	13	13	13	13	28	26
LEVEL 3 8402' - 6"	16	13	13	13	13	13	13	13	13	13	13	22	28
LEVEL 2 8390' - 6"	30											31	
LEVEL 1 8376' - 6"													
PARKING 8364' - 6"	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11	BASE PL 11/2x15x1'-7" SEE 2/S4.11
Column Locations	SCC1	SCC2	SCC3	SCC5	SCC6	SCC8	SCC8	SCC9	SCC10	SCC11	SCC12	SCC13	SCC14

- NOTES:
1. BASE PLATES SHALL HAVE Fy = 50 KSI, UNLESS NOTED OTHERWISE.
 2. 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 C - STEEL COLUMN SCHEDULE



Reserved for permit stamp

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ASSOCIATES

Structural + Civil Engineers

Seattle Chicago
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206.292.1200

principal architect _____
project manager _____
drawn by _____

checked by _____
job no. 20052
date 05/17/2024

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5 01/07/2025 ASI-007
1 09/17/2024 IFC 2
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 C STEEL
COLUMN
SCHEDULE

S4.C.10