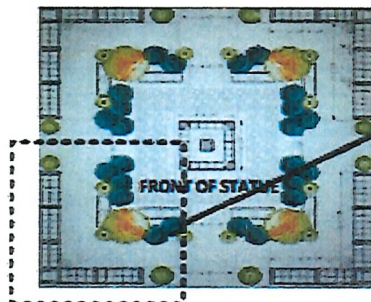


CFCS COLORADO
ST. SIMEON CATHOLIC CEMETERY
 22001 E. STATE HIGHWAY 30
 AURORA, COLORADO 80018

UNIT I

33	32
34	31
35	30
36	29
37	28
38	27
39	26
40	25
41	24
42	23
43	22
44	21
45	20
46	19
47	



LOCATION MAP

UNIT I
 LOCATION

NICHE DESCRIPTION NOTES:

COLUMN NUMBER 47:

-12"(D) X 18"(W) X 12"(H)

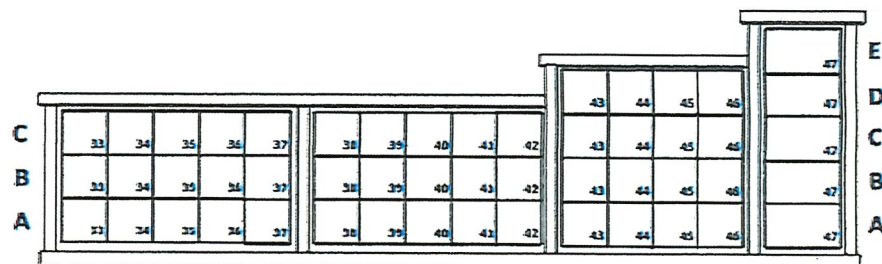
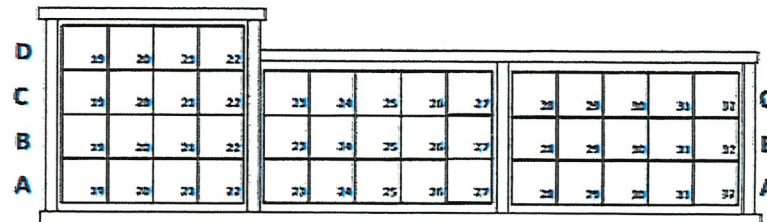
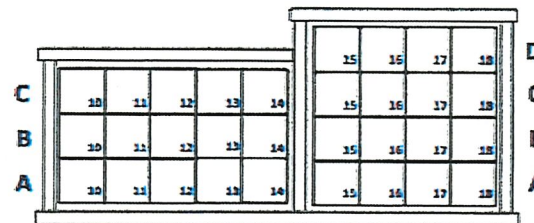
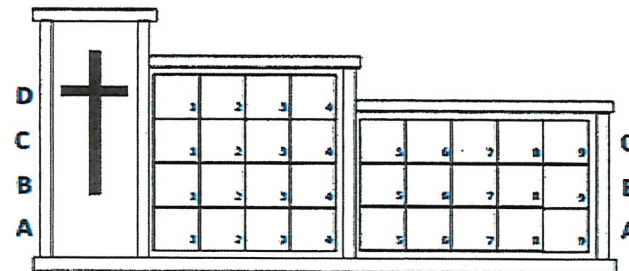
ALL OTHER COLUMNS 1-46:

-12"(D) X 12"(W) X 12"(H)

18	17	16	15	14	13	12	11	10
1	2	3	4	5	6	7	8	9

COLUMN NUMBERING SEQUENCE PLAN VIEW

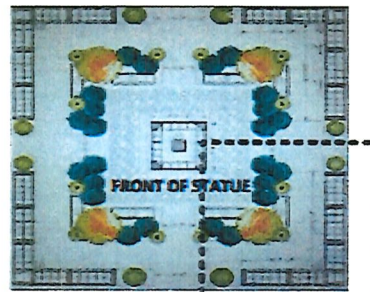
UNIT SUPPLIED BY KMI
 CABINET GRANITE: GRAY
 SHUTTER GRANITE: DAKOTA MAHOGANY



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CFCS COLORADO
ST. SIMEON CATHOLIC CEMETERY
 22001 E. STATE HIGHWAY 30
 AURORA, COLORADO 80018

UNIT II



LOCATION MAP

UNIT II
 LOCATION

NICHE DESCRIPTION NOTES:

COLUMN NUMBER 1:

-12"(D) X 18"(W) X 12"(H)

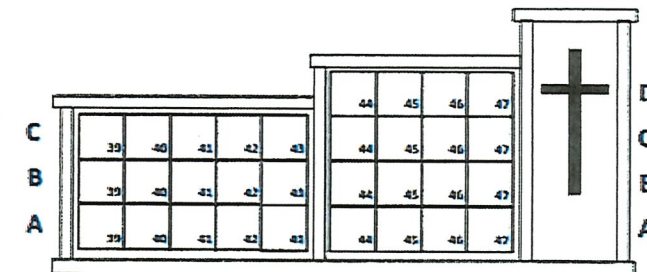
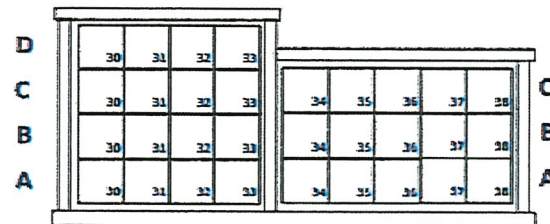
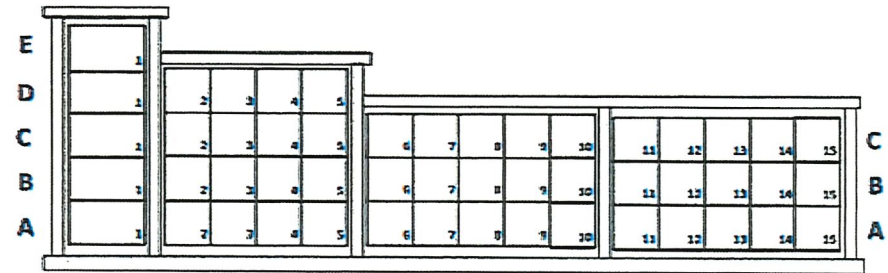
ALL OTHER COLUMNS 2-47:

-12"(D) X 12"(W) X 12"(H)

38	37	36	35	34	33	32	31	30		1
39	40	41	42	43	44	45	46	47		

COLUMN NUMBERING SEQUENCE PLAN VIEW

UNIT SUPPLIED BY KMI
 CABINET GRANITE: GRAY
 SHUTTER GRENIITE: DAKOTA MAHOGANY



JULY 2024

CFCS COLORADO

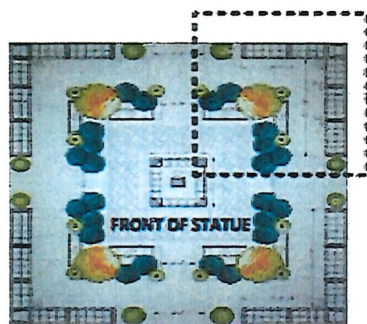
ST. SIMEON CATHOLIC CEMETERY

22001 E. STATE HIGHWAY 30

AURORA, COLORADO 80018

UNIT III

33	32
34	31
35	30
36	29
37	28
38	27
39	26
40	25
41	24
42	23
43	22
44	21
45	20
46	19
47	



LOCATION MAP

UNIT III
LOCATION

NICHE DESCRIPTION NOTES:

COLUMN NUMBER 47:

-12"(D) X 18"(W) X 12"(H)

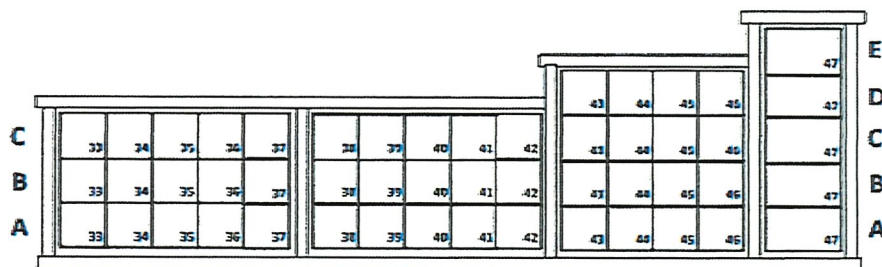
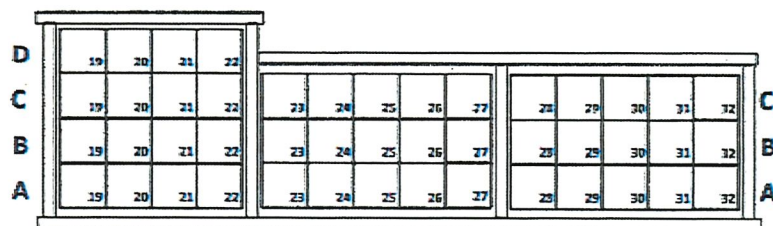
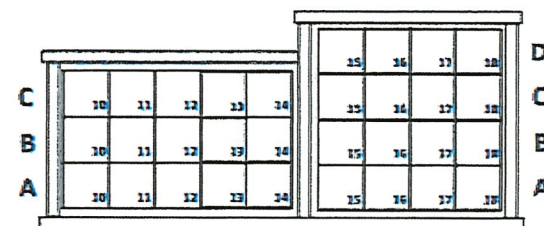
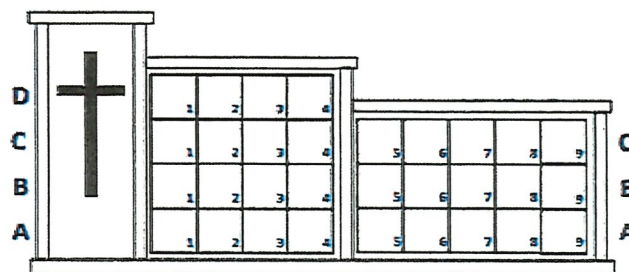
ALL OTHER COLUMNS 1-46:

-12"(D) X 12"(W) X 12"(H)

COLUMN NUMBERING SEQUENCE PLAN VIEW

UNIT SUPPLIED BY KMI
CABINET GRANITE: GRAY

SHUTTER GRANITE: DAKOTA MAHOGANY



JULY 2024

ST. SIMEON CATHOLIC CEMETERY

UNIT IV



LOCATION MAP



COLUMN NUMBER 1:

ALL OTHER COLUMNS 2-47:

-12"(D) X 12"(W) X 12"(H)

38	37	36	35	34	33	32	31	30		
39	40	41	42	43	44	45	46	47		1

COLUMN NUMBERING SEQUENCE PLAN VIEW

UNIT SUPPLIED BY KMI
CABINET GRANITE: GRAY
SHUTTER GRENIITE: DAKOTA MAHOGANY

[illegible]

The diagram shows a 4x4 grid structure. The left half consists of two 2x4 sub-grids. The top-left 2x4 grid has rows labeled D, C, B, A and columns labeled 30, 31, 32, 33. The bottom-left 2x4 grid has rows labeled D, C, B, A and columns labeled 30, 31, 32, 33. The right half consists of two 2x4 sub-grids. The top-right 2x4 grid has rows labeled D, C, B, A and columns labeled 34, 35, 36, 37, 38. The bottom-right 2x4 grid has rows labeled D, C, B, A and columns labeled 34, 35, 36, 37, 38. The cell at row C, column 35 is highlighted in blue.

The diagram shows a 3D building with three sections. The left section is a 3x5 grid with columns labeled C, B, A from left to right. The middle section is a 3x4 grid. The right section is a 3x4 grid with a large cross on its right side. Each grid cell contains a number.

	C	B	A					
39	40	41	42	43	44	45	46	47
39	40	41	42	43	44	45	46	47
39	40	41	42	43	44	45	46	47

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