DOOR AND FRAME SCHEDULE - UNIT C

OPNG. NO.	DOOR SIZE WIDTH	DOOR SIZE HEIGHT	DOOR SIZE DEPTH	DOOR ELEV.	DOOR MAT'L	DOOR GLAZING TYPE	FRAME ELEV.	FRAME MAT'L	FRAME DEPTH	FRAME GLAZING TYPE	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	FIRE RATING	HDWR SET	COMMENTS	OPNG. NO.
C1000A	3' - 6"	7' - 0"	2"	B2	DHM	GCP-2F	F3	DHM	8 3/4"	- - -	H4	J4-A, J4-B	- - -	90	S04-W	11.	C1000A
C1000B	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F5	DHM	8 1/8"	- - -	H6	J6-A, J6-B	S5	- - -	S05	7.	C1000B
C1001A	3' - 6"	7' - 0"	2"	B2	DHM	GCP-2F	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	60	S04-W		C1001A
C1001C	3' - 6"	7' - 0"	2"	B2	DHM	GCP-2F	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	60	S04-W		C1001C
C1002	3' - 0"	7' - 0"	2"	D	DHM	GCP-2	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S04	16.	C1002
C1003	4' - 0"	7' - 0"	2"	F	DHM	GCP-2	F11	DHM	8 1/8"	GCP-2	H6	J6-A, J6-B	- - -	- - -	S05	7.	C1003
C1005	3' - 6"	7' - 0"	2"	D	DHM	GCP-2MLCD	F3	DHM	8 3/4"	- - -	H22	J22-A, J22-B	- - -	20	S04W.1	14.	C1005
C1006	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F12	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H22	J22-A, J22-B	- - -	- - -	S04A	14. 15.	C1006
C1007	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S01		C1007
C1008A	3' - 6"	7' - 0"	2"	F	DHM	GCP-2	F12	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S04-W		C1008A
C1008B	3' - 6"	7' - 0"	2"	A	DHM-G	- - -	F3	DHM-G	8 3/4"	- - -	H4	J4-A, J4-B	S4	- - -	S09A		C1008B
C1010A	6' - 0"	7' - 0"	1 3/4"	A	HM-G	- - -	F2	HM-G	8 3/4"	- - -	H4	J4-A	S4	0	27		C1010A
C1010B	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H1	J1-A	- - -	60	44		C1010B
C1012A	6' - 0"	7' - 0"	1 3/4"	A	HM-G	- - -	F2	HM-G	8 3/4"	- - -	H4	J4-A	S4	0	27		C1012A
C1013	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S04		C1013
C1014	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S04		C1014
C1015	3' - 0"	7' - 0"	1 3/4"	A	HM-G	- - -	F2	HM-G	8 3/4"	- - -	H4	J4-A, J4-B	S4	0	26		C1015
C1017A	6' - 0"	7' - 0"	1 3/4"	A	HM-G	- - -	F2	HM-G	8 3/4"	- - -	H4	J4-A	S4	0	27		C1017A
C1017B	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H1	J1-A	- - -	60	44		C1017B
C1018A	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S04		C1018A
C1018B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	60	S04		C1018B
C1019A	3' - 0"	7' - 0"	2"	B	DHM	GCP-2F	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S04		C1019A
C1019B	3' - 6"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	60	S04-W		C1019B
C1020	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H16	J14-A, J14-B	- - -	20	S04		C1020
C1021	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	S08B		C1021
C1100A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F8	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B	S10	- - -	S04A	14. 15.	C1100A
C1100B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1100B
C1101	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1101
C1102	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1102
C1200A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F9	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1200A
C1200B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1200B
C1201	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1201
C1202	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1202
C1203	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1203
C1300A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F8	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B	S10	- - -	S04A	14. 15.	C1300A
C1300B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1300B
C1301	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1301
C1302	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1302
C1400A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F10	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1400A
C1400B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1400B
C1500A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F12	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A, J22-B	- - -	- - -	S04A	14. 15.	C1500A
C1500B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1500B
C1500C	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	- - -	S06		C1500C
C1500D	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2	F13	DHM	8 3/4"	GCP-2	H10-B	J10-B	S10	- - -	S04A		C1500D
C1501	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	12/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1501
C1502	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C1502
C1550A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F12	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A, J22-B	- - -	- - -	S04A	14. 15.	C1550A
C1550B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1550B
C1600A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F13	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1600A
C1600B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1600B
C1700A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F14	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1700A
C1700B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1700B
C1800A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F13	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1800A
C1800B	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C1800B
C1900A	3' - 6"	7' - 0"	2"	F1	DHM	GCP-2MLCD	F10	DHM	8 3/4"	GCP-2M, GCP-2MLCD	H10-B	J10-B, J22-A	S10	- - -	S04A	14. 15.	C1900A
C1901	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	12/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C1901
C1902	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C1902
C1903	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C1903
C1904	3' - 0"	7' - 0"	2"	D1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C1904
C2000A	3' - 6"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H4	J4-A	21A/A7.7	90	42A		C2000A
C2000B	3' - 0"	7' - 0"	2"	F1	DHM	GCP-2	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S04		C2000B
C2001	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	42		C2001
C2002	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	43		C2002
C2005	3' - 0"	7' - 0"	1 3/4"	A	HM	- - -	F2	HM	8 3/4"	- - -	H14	J14-A, J14-B	- - -	20	08		C2005
C2111	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2111
C2112	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2112
C2200	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S19	- - -	S06		C2200
C2201	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2201
C2202	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2202
C2203	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2203
C2300	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S19	- - -	S06		C2300
C2301	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2301
C2302	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	18/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2302
C2400	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S25	- - -	S06		C2400
C2500	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S25	- - -	S06		C2500
C2501	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	12/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2501
C2502	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C2502
C2600	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S25	- - -	S06		C2600
C2700	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C2700
C2800	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	- - -	- - -	S06		C2800
C2900	3' - 0"	7' - 0"	2"	A	DHM	- - -	F3	DHM	8 3/4"	- - -	H1	J1-A, J1-B	S25	- - -	S06		C2900
C2901	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	12/A13.1	DHM	STL CELL	GCP-3	- - -	- - -	- - -	- - -	S01A	8.	C2901
C2902	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C2902
C2903	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C2903
C2904	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C2904
C2905	3' - 0"	7' - 0"	2"	F1	DHM	GCP-3	6/A13.1	DHM	STL CELL	- - -	- - -	- - -	- - -	- - -	S01A	8.	C2905

DOOR AND FRAME SCHEDULE - OVERHEAD DOORS

OPNG. NO.	DOOR SIZE WIDTH	DOOR SIZE HEIGHT	DOOR SIZE DEPTH	DOOR ELEV.	DOOR MAT'L	DOOR GLAZING TYPE	FRAME ELEV.	FRAME MAT'L	FRAME DEPTH	FRAME GLAZING TYPE	DETAILS HEAD	DETAILS JAMB	DETAILS SILL	FIRE RATING	HDWR SET	COMMENTS	OPNG. NO.
A1045C	3' - 4"	4' - 4"	1/2"	RCD	STL	- - -	- - -	STL	- - -	- - -	6/A7.12	J12	5/A7.12	- - -	- - -		A1045C
B1044B	12' - 0"	14' - 0"	2"	SD	STL	- - -	- - -	STL	- - -	- - -	16A/A7.5	J11	16B/A7.5	- - -	- - -	2	B1044B
B1044C	12' - 0"	14' - 0"	2"	SD	STL	- - -	- - -	STL	- - -	- - -	16A/A7.5	J11	16B/A7.5	- - -	- - -	2	B1044C
B1044E	12' - 0"	14' - 0"	2"	SD	STL	- - -	- - -	STL	- - -	- - -	16A/A7.5	J11	16B/A7.5	- - -	- - -	2	B1044E
B1044F	12' - 0"	14' - 0"	2"	SD	STL	- - -	- - -	STL	- - -	- - -	16A/A7.5	J11	16B/A7.5	- - -	- - -	2	B1044F
C1006B	12' - 0"	3' - 4"	3/4"	OCD	STL	- - -	- - -	STL	- - -	- - -	23B/A7.8	J26	23C/A7.8	- - -	- - -	4	C1006B

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GENERAL NOTES:

A. ADDITIONAL REQUIREMENTS. REFER TO DRAWING G1.2.

B. DOOR CONTROLS, MONITORING, CARD READERS, INTERCOMS AND LOW VOLTAGE POWER SUPPLIES TO BE PROVIDED BY DIVISION 28.

C. COORDINATE ELECTRIC HARDWARE SCHEDULED WITH SECURITY ELECTRONIC REQUIREMENTS INCLUDING WIRING AND CONNECTIONS.

D. MOUNT INTERCOMS IN 8" JAMB FRAMES. REFERENCE SECURITY ELECTRONICS DRAWINGS.

E. EXTERIOR DOORS AND FRAMES. EXTERIOR HM & DHM DOORS TO BE INSULATED, GALVANIZED AND PAINTED.

F. INTERIOR DOORS AND FRAMES. INTERIOR HM & DHM DOORS AND FRAMES TO BE PAINTED.

G. WOOD DOORS. WOOD DOORS TO BE FACTORY FINISHED.

H. SLIDING DOORS. OPENING WIDTH SCHEDULED IS CLEAR OPENING WIDTH, NOT ACTUAL WIDTH OF DOOR LEAF. CLEAR OPENING WIDTH DOES NOT INCLUDE MECHANICAL RELEASE COLUMN AND RECEIVER.

I. SIGNS OUTSIDE THE SECURE PERIMETER. PROVIDE ROOM IDENTIFICATION PANEL SIGN FOR EACH INTERIOR DOOR AS SHOWN ON DRAWINGS A3.9.

J. SIGNS INSIDE THE SECURE PERIMETER. PROVIDE PAINTED GRAPHICS FOR EACH INTERIOR DOOR AS SHOWN ON DRAWINGS A3.9.

K. PASS PROOF THRESHOLD TO BE INSTALLED AT ALL DAYROOM AND DORMITORY DOORS

L. COORDINATE THE SECURITY DRAWINGS AND SPECIFICATIONS WITH BOTH THE COMMERCIAL AND DETENTION DOOR HARDWARE. NOT ALL DOOR CONTROLS ARE SHOWN ON THE SECURITY DRAWINGS.

DOOR AND FRAME SCHEDULE ABBREVIATIONS:

AL	ALUMINUM
CCD	COILING COUNTER DOOR
DHM	DETENTION HOLLOW METAL
DHM-G	DETENTION HOLLOW METAL - GALVANIZED
HM	HOLLOW METAL
HM-G	HOLLOW METAL - GALVANIZED
OCD	OVERHEAD COILING DOOR
SD	SECTIONAL DOOR
STL	STEEL
WD	WOOD
WMP	WIRE MESH PARTITION

GLAZING SCHEDULE - COMMERCIAL:

IG-1	1" CLEAR INSULATING LOW-E GLAZING
IG-2	1" INSULATED SPANDREL GLASS
LG-1	LAMINATED GLASS
LG-1F	LAMINATED FIRE-RATED GLASS

GLAZING SCHEDULE - DETENTION:

LP-3	CLEAR LAMINATED POLYCARBONATE
GCP-1	60 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-1F	60 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM +POLY SP029)
GCP-1M	60 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)
GCP-1MF	60 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE-RATED (SECURE-TEM + POLY)
GCP-2	40 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-2F	40 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE- + POLY SP029)
GCP-2M	40 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)
GCP-2MF	40 MINUTE PHYSICAL ATTACK; MIRRORED, FIRE-RATED (SECURE-TEM + POLY SP029)
GCP-2MLCD	40 MINUTE PHYSICAL ATTACK; MIRRORED, SWITCHABLE LCD PRIVACY SECURITY GLASS (SECURE-TEM + POLY SP029)
GCP-3	20 MINUTE PHYSICAL ATTACK (SECURE-TEM + POLY SP029)
GCP-3F	20 MINUTE PHYSICAL ATTACK, FIRE-RATED (SECURE-TEM + POLY)
GCP-3M	20 MINUTE PHYSICAL ATTACK; MIRRORED (SECURE-TEM + POLY SP029)
SIG-2	40 MINUTE LOW-E COATED, CLEAR INSULATING GLASS POLYCARBONATE UNIT

DOOR AND FRAME SCHEDULE COMMENTS:

1. AUTOMATIC DOOR OPERATOR WITH ACTUATOR CONTROLS ON BOTH SIDES OF THE DOOR, REFER TO DRAWINGS FOR LOCATION.
2. INSULATED SECTIONAL DOOR WITH ELECTRIC OPERATOR. REMOTE CONTROL FROM MASTER CONTROL C2004 AND FROM LOCAL KEYED CONTROL SWITCH.
3. INSULATED SECTIONAL DOOR WITH ELECTRIC OPERATOR. LOCAL KEYED CONTROL SWITCH.
4. INSULATED OVERHEAD COILING DOOR WITH ELECTRIC OPERATOR. REMOTE CONTROL FROM MASTER CONTROL C2004.
5. INSULATED OVERHEAD COILING DOOR WITH ELECTRIC OPERATOR. LOCAL CONTROL SWITCH.
6. NOT USED
7. SLIDING DOOR. SCHEDULED DIMENSIONS ARE CLEAR INSIDE OPENING SIZE, EXCLUDING LOCKING PILASTER.
8. MODULAR STEEL CELLS. DOORS, FRAMES AND GLAZING PROVIDED BY MODULAR STEEL CELL MANUFACTURER.
9. PADDED CELL DOOR AND FRAME.
10. LOCATE FOOD PASS ON STOP SIDE OF DOOR. PROVIDE THUMB TURN ON FOOD PASS LOCK.
11. PROVIDE WALL MOUNTED ELECTRIC MAGNETIC DOOR HOLDER; LCN SENTRONIC SEM7830.
12. MAIL SLOT IN DOOR WITH MAIL CATCH.
13. DOOR IS TO RECEIVE 1/3 HOUR MINIMUM FIRE DOOR AND FIRE SHUTTER ASSEMBLY RATING.
14. DOOR GLAZING TO RECEIVE SWITCHABLE LCD PRIVACY SECURITY GLASS, SUPPLY ELECTRIC HINGE AS REQUIRED.
15. FRAME TO RECEIVE SWITCHABLE LCD PRIVACY SECURITY GLASS, REFER TO FRAME ELEVATIONS FOR LOCATION.
16. DOOR GLAZING TO RECEIVE WHITE PATTERN MATRIX.
17. FRAME TO RECEIVE BULLET RESISTANT GLAZING.

DLZ
ARCHITECTURE • ENGINEERING • PLANNING
SURVEYING • CONSTRUCTION SERVICES
DLZ INDIANA, LLC

2022 02-16
ERIC B. RATTS REGISTERED No. AR10500134 STATE OF INDIANA ARCHITECT

NO.	REVISION	DATE
A2	ADDENDUM 2	02/02/22
A3	ADDENDUM 3	02/16/22

DRAWN: KPK CHK'D: KPK
DESIGNED: EBR
APPRV'D: EBR
DATE: DECEMBER 20, 2021

PROJECT NUMBER
2063-1048-90

SULLIVAN COUNTY SHERIFF'S OFFICE AND CORRECTIONAL FACILITY
2357 NORTH SECTION STREET SULLIVAN, INDIANA 47882

DOOR AND FRAME SCHEDULE - UNIT C

DRAWING NUMBER
A3.3
ARCHITECTURE