BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
1	Entry Vestibule		Sales Area	A		1200mm (48")	Aluminum and Glass	▪ Emergency breakaway feature ▪ Automatic door operator ▪ Provide standard 10'-0" 10'-8" wide door package with operable sidelights (105" 110" egress width) ▪ Consider fixed sidelights if required egress can be obtained and acceptable to DeCA Project Manager (note that at least one door shall remain full breakout type) ▪ Position doors for compliance with UFC 4-010-01 requirements ▪ If door is required to be blast rated, verify design with PDC
2	Exit Vestibule	81	Checkout	A		1200mm (48")	Aluminum and Glass	▪ Emergency breakaway feature ▪ Automatic door operator ▪ Provide standard 10'-0" 10'-8" wide door package with operable sidelights (105" 110" egress width) ▪ Consider fixed sidelights if required egress can be obtained and acceptable to DeCA Project Manager (note that at least one door shall remain full breakout type). ▪ Provide protection posts ▪ Position doors for compliance with UFC 4-010-01 requirements ▪ If door is required to be blast rated, verify design with PDC
3	Cart Return Vestibule	81	Checkout	A		1200mm (48")	Aluminum and Glass	▪ Emergency breakaway feature ▪ Automatic door operator ▪ Provide standard 10'-0" 10'-8" wide door package with operable sidelights (105" 110" egress width) ▪ Consider fixed sidelights if required egress can be obtained and acceptable to DeCA Project Manager (note that at least one door shall remain full breakout type). ▪ Provide protection posts ▪ Position doors for compliance with UFC 4-010-01 requirements ▪ If door is required to be blast rated, verify design with PDC
4	Cashier's Office	5	Cash Counting Room	H		1100mm (42")	Steel	▪ 12" x 12" laminated vision window ▪ Security grade 14 GA. steel door

BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
								• Security grade 14 GA. steel frame • Storeroom Function Mortise Lockset with key side in RM. 5 • Kick plate (push side) • Increased door width required to accommodate passage of safe
5	Cash Counting Room	81	Checkout	C		1100mm (42")	Steel or Solid Core Wood	• Storeroom Function Mortise Lockset with key side in RM. 81 with electric door strike controlled from Cashier's Office • Security grade 14 GA. steel door • Security grade 14 GA. steel frame • Kick plate (push side) • Increased door width required to accommodate passage of safe • No vision window into this room (cash counting)
6A	Customer Service	5	Cash Counting Room	C		900mm (36")	Steel or Solid Core Wood	• Storeroom Function Mortise Lockset with key side in RM. 6 • Kick plate (push side) • No vision window into this room (cash counting) • Security grade 14 GA. steel door • Security grade 14 GA. steel frame
6B	Customer Service Office	81	Checkout	E		900mm (36")	Steel or Solid Core Wood	• Horizontal Blinds on Door Vision Window
9	Family Restroom	69	Sales Area	C		900mm (36")	Steel or Solid Core Wood	• Kick plate (both sides)
10	Customer Restroom (Men)	69	Sales Area	CL		900mm (36")	Steel or Solid Core Wood	• Kick plate (push side) • Door Louver
11	Customer Restroom (Women)	69	Sales Area	CL		900mm (36")	Steel or Solid Core Wood	• Kick plate (push side) • Door Louver
12	Store Director's Office	15	Administrative Area	CSL		900mm (36")	Steel or Solid Core Wood	• 12" wide sidelight w/ horizontal blinds
13	Administrative Entry Vestibule		Exterior	B		900mm (36")	Aluminum and Glass	
13	Administrative Entry Vestibule	14	Administrative Corridor	B		900mm (36")	Aluminum and Glass	
14	Administrative Corridor	15	Administrative Area	D		900mm (36")	Steel or Solid Core Wood	• Kick plate (push side)
14	Administrative Corridor	69	Sales Area	B or D		900mm (36")	Aluminum and Glass Or Steel or Solid Core Wood	• Kick plate (push side)
16	Employee Break Room	14	Administrative Corridor	D		900mm (36")	Steel or Solid	• Kick plate (push side)

BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
							Core Wood	
17	Training Room	15	Administrative Area	D		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
18	Store Administrator's Office	15	Administrative Area	CSL		900mm (36")	Steel or Solid Core Wood	▪ 12" wide sidelight w/ horizontal blinds
19	Store Manager	81	Checkout	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
20	Janitor's Closets	69 21	Sales Area Vestibule (Staging to Sales)	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
21	Vestibule (Staging to Sales)	37	Staging Area	FF		1800mm (72")	Traffic Door	▪ 94"–96" Tall Doors ▪ Steel Channel Door Frame
21	Vestibule (Staging to Sales)	69	Sales Area	FF		1800mm (72")	Traffic Door	▪ 94"–96" Tall Doors ▪ Steel Channel Door Frame or security grade 14 GA. steel frame w/ ¼" steel plate at hardware attachment points
22	Administrative Storage	37	Staging Area	C		900mm (36")	Steel	▪ Kick plate (push side)
23	Damaged Merchandise	21	Vestibule (Staging to Sales)	CL		900mm (36")	Steel	▪ Kick plate (push side) ▪ Door Louver ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame
25	Locker Room (Women)	48	Employee Break Room	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
26	Employee Restroom (Women)	25	Locker Room (Women)	CL		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side) ▪ Door Louver
27	Employee Restroom (Men)	28	Locker Room (Men)	CL		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side) ▪ Door Louver
28	Locker Room (Men)	48	Employee Break Room	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
29	Controlled Temperature Storage	21	Vestibule (Staging to Sales)	J		1200mm (48")	Insulated Swing Door	▪ Safety Release Lock
30	Contract Stocker Storage	37	Staging Area	CC		1800mm (72")	Steel	▪ Kickplates (push side) ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame ▪ Use chain link gates if room is enclosed with chain link partition
31A	Communications Room (CISIC)	15	Administrative Area	D		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side) ▪ Storeroom Function Mortise Lockset ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame
31B	Communications Closet (CISIC)	48	Employee Break Room	CCL		1800mm (72")	Steel or Solid Core Wood	▪ Storeroom Function Mortise Lockset ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame
31	Mechanical Room	69 21	Sales Area Vestibule (Staging to Sales)	C		900mm (36")	HM	▪ Kick plate (push side)
32	Sensitive Storage	37	Staging Area	CC		1800mm (72")	Steel	▪ Kick plates (push side)

BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
								• Security grade 14 GA. steel door • Security grade 14 GA. steel frame • Use chain link gates if room is enclosed with chain link partition
33	Operating Supply Storage	37	Staging Area	CC		1800mm (72")	Steel	• Kick plates (push side) • Security grade 14 GA. steel door • Security grade 14 GA. steel frame • Use chain link gates if room is enclosed with chain link partition
34	Medical Food Inspection Office	37	Staging Area	E		900mm (36")	Steel	• Kick plate (push side) • Horizontal Blinds on Door Vision Window
35	Receiving Manager's Office	37	Staging Area	E		900mm (36")	Steel	• Kick plate (push side) • Horizontal Blinds on Door Vision Window
36A	Receiving (Grade Level)		Exterior Overhead Door	OCD1		2400mm (96")	Steel or Aluminum	• 10'-0" Tall Door with Canopy Above • Insulated Door
36A	Receiving (Recessed Dock)		Exterior Overhead Door	OCD2		2400mm (96")	Steel or Aluminum	• 9'-0" or 9'-4" Tall Door with Dock Leveler and Dock Seal • Insulated Door
36A	Receiving		Exterior Personnel Door	D		900mm (36")	HM	• Kick plate (push side) • Insulated Door
36A	Receiving		Exterior Trash Platform	OCD2		1800mm (72")	Steel or Aluminum	• 9'-0" or 9'-4" Tall Door with Canopy Above • Insulated Door
36B	Controlled Temperature Receiving Area	21	Vestibule (Staging to Sales)	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	• Safety Release Lock
37	Staging Area		Exterior Personnel Door	D		900mm (36")	HM	• Kick plate (push side) • Insulated Door
43A	Produce Chilled Storage	21	Vestibule (Staging to Sales)	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	• Safety Release Lock
43B	Produce Chilled Storage (Gas)	43A	Produce Chilled Storage	GG		1800mm (72")	Gasketed Traffic Doors	
44A	Produce Processing	21	Vestibule (Staging to Sales)	GG		1800mm (72")	Gasketed Traffic Doors	
44B	Produce Ambient Storage	44A	Produce Processing	GG		1800mm (72")	Gasketed Traffic Doors	
45	Produce Manager's Office	44A	Produce Processing	E		900mm (36")	Steel	• Kick plate (push side) • Insulated Door • Horizontal Blinds on Door Vision Window • Provide door threshold
46	Seafood Display Area	69	Sales Area	D		1100mm (42")	Steel or Solid	• 48" High Kick plate (both sides)

BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
							Core Wood	
47	Meat/Produce Operating Supply Storage	37	Staging Area	CC		1800mm (72")	Steel	▪ 48" High Kick plate (both sides) ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame
48	Employee Break Room (Meat/Produce)	37	Staging Area	D		900mm (36")	Steel	▪ Kick plate (push side)
51	Employee Restroom	14	Administrative Corridor	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
53	Employee Restroom	14	Administrative Corridor	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
54	Receiving Aisle Grade Level)		Exterior Overhead Door	OCD1		2400mm (96")	Steel or Aluminum	▪ 10'-0" Tall Door with Canopy Above ▪ Insulated Door
54	Receiving Aisle (Recessed Dock)		Exterior Overhead Door	OCD2		2400mm (96")	Steel or Aluminum	▪ 9'-0" or 9'-4" Tall Door with Dock Leveler and Dock Seal ▪ Insulated Door
54	Receiving Aisle		Exterior Personnel Door	D		900mm (36")	HM	▪ Kick plate (push side) ▪ Insulated Door
55	Meat Processing	37	Staging Area	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock
55	Meat Processing	56	Meat Wrapping	GG		1800mm (72")	Gasketed Traffic Doors	
56	Meat Wrapping	58	Meat Restocking Aisle	GG		1800mm (72")	Gasketed Traffic Doors	
56	Meat Wrapping	59	Bulk Meat Storage	GG		1800mm (72")	Gasketed Traffic Doors	
57	Meat Manager's Office	57	Meat Wrapping	E		900mm (36")	Steel	▪ Kick plate (push side) ▪ Insulated Door ▪ Horizontal Blinds on Door Vision Window ▪ Provide door threshold
59	Bulk Meat Storage	21	Vestibule (Staging to Sales)	K (see note)	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock Openings from Bulk Meat Storage to Sales Area (RM. 69), Meat Preparation (RM. 55), and Meat Wrapping (RM. 56) are to have both type K and type GG doors
61	Prepackaged Meat Chill Storage	21	Vestibule (Staging to Sales)	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock

BETWEEN ROOM NUMBERS:

ROOM			AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
62	Poultry Chill Storage		21	Vestibule (Staging to Sales)	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock
67	Dairy Chill Storage		21	Vestibule (Staging to Sales)	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock
68	Frozen Food Storage		36B	Controlled Temperature Receiving Area	K	Plastic Strip Curtain	1800mm (72")	Insulated Sliding Door	▪ Safety Release Lock
69	Sales Area			Exterior Emergency Exit Door	C		900mm (36")	HM	▪ Exit Lock with Alarm ▪ Insulated Door
69	Sales Area			Exterior Emergency Exit Door	CC		1800mm (72")	HM	▪ Exit Lock with Alarm ▪ Insulated Door
72	Bakery Service Area		69	Sales Area	FF		1800mm (72")	Traffic Door	▪ Steel Channel Door Frame or security grade 14 GA. steel frame w/ ¼" steel plate at hardware attachment points
75	Bakery Chill Storage		21	Vestibule (Staging to Sales)	J		1200mm (48")	Insulated Swing Door	▪ Safety Release Lock
76	Bakery Freezer		21	Vestibule (Staging to Sales)	J		1200mm (48")	Insulated Swing Door	▪ Safety Release Lock
77	Deli Chill Storage		21	Vestibule (Staging to Sales)	J		1200mm (48")	Insulated Swing Door	▪ Safety Release Lock
78	Bakery/Deli Dry Storage		72	Bakery Service Area	C		900mm (36")	Steel	▪ Kick plate (push side) ▪ Security grade 14 GA. steel door ▪ Security grade 14 GA. steel frame
80	Bagger Break Room		81	Checkout	D		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
83	Mechanical Mezzanine		37	Staging Area	OCD4		1800mm (72")	Steel or Aluminum	▪ At Mezzanine Floor Level ▪ Provide Safety Chain Across Door Opening
83	Mechanical Mezzanine			Exterior Personnel Door	C		900mm (36")	HM	▪ Kick plate (push side) ▪ Insulated Door ▪ At Grade Level
84	Vendors Room		14	Administrative Corridor	D		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
85	Seafood Chill Storage		46	Seafood Display Area	J		1200mm (48")	Insulated Swing Door	▪ Safety Release Lock
86	Bagger Restroom		81	Checkout	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
87	Perishable Manager		81 37	Checkout or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
88	Semi-Perishable Manager		81 37	Checkout or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
89	Zone Manager		81 37	Checkout or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window

BETWEEN ROOM NUMBERS:

ROOM		AND		DOOR TYPE	ADD. DOOR	NOM. OPN'G	MATERIAL	REMARKS
90	Region Management Support Office	81 37	Checkout or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
91	Region Management Support Office	81 37	Checkout or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
92	Conference Room	15 37	Administrative Area or Staging Area	E		900mm (36")	Steel or Solid Core Wood	▪ Horizontal Blinds on Door Vision Window
93	Cashier Locker / Break Room	81	Checkout	D		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)
94	Cashier Restroom	81 14	Checkout or Administrative Corridor	C		900mm (36")	Steel or Solid Core Wood	▪ Kick plate (push side)

Notes:

Provide 8'-0" min. height doors at Vestibules from Staging/Receiving to Sales.

All doors with MHE traffic to be 8'-0" min. in height.

Single swing doors that are visible from customer areas shall be solid core wood.

Door sizes and types contained in this Schedule are standard for the various areas within a Commissary. The number of doors and types may vary with size of the facility.

When there is an identified DBT and LOP, or the Commissary is located outside the Installation Perimeter, design the entrance, exit, and cart return vestibules utilizing B-3.2.3 and B-3.2.4 in Appendix B of UFC 4-010-01 so that automatic sliding doors are not required to be blast rated. When the doors are required to be blast rated, or for assistance in utilizing UFC 4-010-01, contact the Omaha District Corps of Engineers PDC (Protective Design Center) at https://www.nwo.usace.army.mil/pdc/home/.

Refer to Design Standard Plate 08 10 00-01 and 08 10 00-02 "STANDARD DOOR TYPES" for door type information.

Brief Description of Door Types:

A	Sliding Automatic Entrance Doors	E	Flush Door with Half Glass
B	Aluminum and Glass Swing Door	FF	Traffic Door
C	Flush Door	GG	Traffic Door (Gasketed)
CC	Flush Double Door	H	Cashier's Door
CL	Flush Door with Louver	J	Swinging Cold Storage Room Door
CCL	Flush Double Door with Louver	K	Sliding Cold Storage Room Door
CSL	Flush Door with Sidelight	OCD	Overhead Coiling Door
D	Flush Door with View Glass		