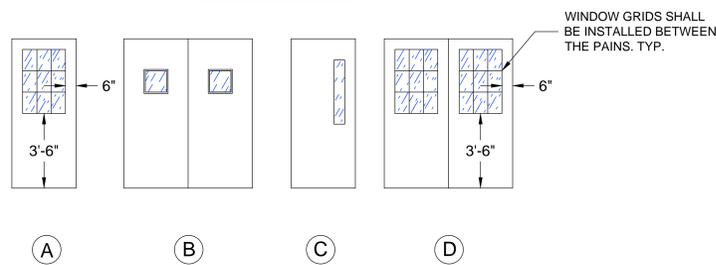
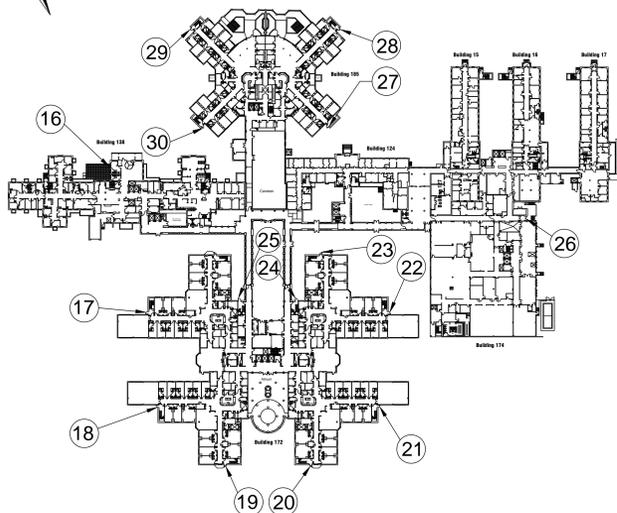
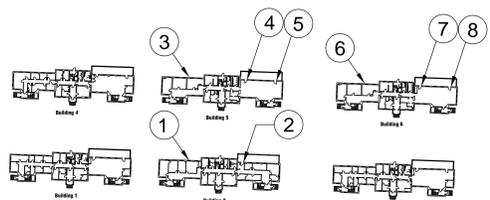
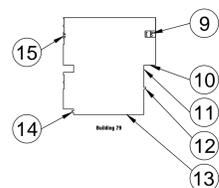
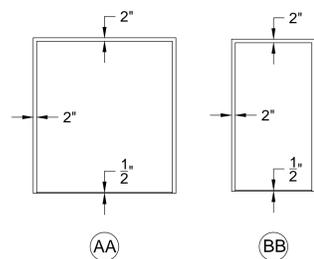


DOOR TYPE:



FRAME TYPE:



GENERAL NOTES:

1. THE CONTRACTOR WILL BE RESPONSIBLE FOR FURNISHING ALL OF THE MATERIALS, LABOR, EQUIPMENT AND SUPERVISION NECESSARY FOR THE COMPLETION OF REMOVING OLD DOORS AND REINSTALLING NEW DOORS.
2. THE CONTRACTOR WILL BE RESPONSIBLE FOR TAKING EXACT MEASUREMENTS, FOR ALL MEASUREMENTS ARE APPROXIMATE.
3. ALL DOORS SHALL BE INSTALLED PLUMB, LEVEL AND FUNCTION PROPERLY AND LATCH SECURELY. ALL DOORS SHALL BE FINISHED ACCORDING TO THE DOOR SCHEDULE.
4. ALL NEWLY INSTALLED DOORS MUST BE MOUNTED SECURELY AND SHALL BE INSULATED AND SEALED PROPERLY AROUND THE PERIMETER OF THE FRAME.
5. DOOR HARDWARE WILL BE INSTALLED BY THE CONTRACTOR AND FUNCTION PROPERLY. THE HARDWARE SHALL BE ABLE TO ACCEPT A STANLEY BEST SEVEN PIN CORE. THE CORE WILL BE PROVIDED BY THE V.A.
6. THE CONTRACTOR SHALL KEEP THE WORK STATION CLEAN AND FREE FROM OBSTRUCTIONS AT ALL TIMES. UPON FINAL CLEAN-UP, THE CONTRACTOR SHALL REMOVE ALL DEBRIS, RUBBISH AND EXCESS MATERIAL FROM THE STATION.
7. ALL EXTERIOR DOOR FRAMES MUST HAVE A 1/2" ALUMINUM SADDLE THRESHOLD AND SET IN A BED OF SEALANT, VINYL WEATHER STRIPPING, NYLON BRUSH DOOR SWEEP AND A DOOR CAP. (PAINT DOORS AND FRAMES TO MATCH OTHER EXISTING DOORS IN AREA).
8. SEE HARDWARE SPECS FOR COMPLETE HARDWARE INFORMATION.
9. ALL EXTERIOR DOORS WITH WINDOWS SHALL BE LOW-E DOUBLE PANE TEMPERED GLASS FILLED WITH ARGON GAS
10. IT WILL BE THE CONTRACTORS RESPONSIBILITY TO PROTECT THE SURROUNDING WALLS AROUND THE DOOR OPENINGS. IF DAMAGE OCCURS, IT SHALL BE REPAIRED AT THE CONTRACTORS OWN EXPENSE.
11. FOR DOOR #'S 4, 5, 7 & 8, THE CONTRACTOR SHALL REMOVE AND REPAIR CEILING TILE AND WALL ABOVE DOOR TO ACCOMMODATE FOR NEW DOOR INSTALLATION. THE CONTRACTOR WILL BE RESPONSIBLE FOR FRAMING AND FINISHING PLASTER AND CEILING TILE TO MATCH EXISTING TRANSOM WINDOWS SHALL BE INSTALLED ABOVE THE DOORS. FOR DOOR # 7, REUSE EXISTING AUTOMATIC DOOR OPENER.
12. COLOR'S FOR DOORS AND FRAMES SHALL BE SUBMITTED TO THE PROJECT ENGINEER BY THE CONTRACTOR FOR APPROVAL.

DOOR AND HARDWARE SCHEDULE

DOOR	BUILDING	LEVEL	DOOR TYPE	SWING	WIDTH	HEIGHT	THICKNESS	MATERIAL	FINISH	HARDWARE	FRAME	FINISH	FRAME TYPE	REMARKS
1	2	Basement	C	RHR	44"	84"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
2	2	1	A	RHR	48"	88"	1-3/4"	Aluminum	White	2	Aluminum	White	BB	Reuse existing automatic opener.
3	5	Basement	C	RHR	44"	84"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
4	5	1	A	RHR	48"	111"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Transom window on top of door.
5	5	1	A	RHR	48"	111"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Transom window on top of door.
6	6	Basement	C	RHR	44"	84"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
7	6	1	A	RHR	48"	111"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Reuse existing automatic opener.
8	6	1	A	RHR	48"	111"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Transom window on top of door.
9	79	1	D	LHR,RHR	76"	112"	1-3/4"	Aluminum	White	3	Aluminum	White	AA	Transom window on top of door.
10	79	Basement	B	LHR,RHR	76"	82"	1-3/4"	Aluminum	White	3	Aluminum	White	AA	Lock must except a 7 pin core.
11	79	Basement	C	LHR	50"	87"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
12	79	1	C	RHR	42"	85"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
13	79	Basement	B	LHR,RHR	76"	112"	1-3/4"	Aluminum	White	3	Aluminum	White	AA	Transom window on top of door.
14	79	1	C	LHR	40"	88"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
15	79	1	C	RHR	40"	88"	1-3/4"	Aluminum	White	1	Aluminum	White	BB	Wire mesh in glazing.
16	138	Basement	D	LHR,RHR	8'4"	9'4"	1-3/4"	Aluminum	White	3	Aluminum	White	AA	Standard size glazing/wire mesh.
17	172	1	C	LHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
18	172	1	C	RHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
19	172	1	C	LHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
20	172	1	C	RHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
21	172	1	C	LHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
22	172	1	C	RHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
23	172	1	C	LHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
24	172	1	C	RHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
25	172	1	C	RHR	48"	86"	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Reuse existing transom panel.
26	174	1	D	LHR,RHR	76"	86"	1-3/4"	Aluminum	Tan	3	Aluminum	Tan	AA	Lock must except a 7 pin core.
27	185	1	C	LHR	40"	8'	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Transom window on top of door.
28	185	1	C	LHR	40"	8'	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Transom window on top of door.
29	185	1	C	RHR	40"	8'	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Transom window on top of door.
30	185	1	C	RHR	40"	8'	1-3/4"	Aluminum	Tan	1	Aluminum	Tan	BB	Transom window on top of door.

NOTE: THIS SITE DRAWING IS OF THE 1ST. FLOOR LEVEL AND SOME DOOR LOCATIONS VARY FROM THE BASEMENT AND THE 1ST. FLOOR. SEE SCHEDULE FOR DETAILS.

Approved: Medical Center Director
Daniel D. Hendee, FACHE

Approved: Medical Center Assoc. Director
Heleen Rhodes

Approved: Engineering Department
Charles Applewhite

Drawing Title

Door Schedule

Approved: Project Director

Project Title

Replace Doors,
Various Buildings

Location

Marion, IN

Date

01-26-2012

Checked
Applewhite

Drawn
Z.McDaniel

Project Number

610-11-142

Building Number

Various

Drawing Number

11-111M

Dwg. 2 of 2

