# HARDWARE SCHEDULE

### SET NUMBER 1:

## Doors: 100, 105, 107

Hinges	FBB179 4 1/2 X 4 1/2	US26D	ST
Lockset	QCL161 E 478S LC	626	SH
Cormax Core	1CM-7MJ12	626	BE
Door Closer	CLD-3551 STD W/PA BRKT	689	SD
Kick Plate	KO050 10" x 2" LDW B4E CSK	630	TR
Wall Bumper	1270WV	630	TR
Door Silencers	1229A		TR
	Lockset Cormax Core Door Closer Kick Plate Wall Bumper	LocksetQCL161 E 478S LCCormax Core1CM-7MJ12Door CloserCLD-3551 STD W/PA BRKTKick PlateKO050 10" x 2" LDW B4E CSKWall Bumper1270WV	Lockset         QCL161 E 478S LC         626           Cormax Core         1CM-7MJ12         626           Door Closer         CLD-3551 STD W/PA BRKT         689           Kick Plate         KO050 10" x 2" LDW B4E CSK         630           Wall Bumper         1270WV         630

#### SET NUMBER 2:

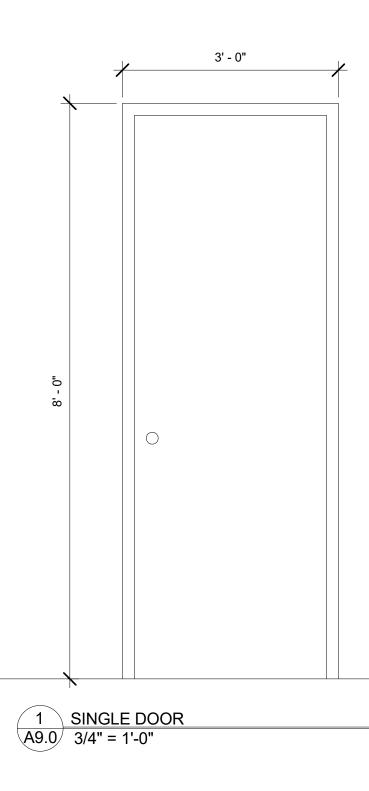
#### Doors: 101, 104, 108, 111, 112

3	Hinges	FBB179 4 1/2 X 4 1/2	US26D	ST	
1	Privacy Set	QCL140 E 478S	626	SH	
1	Door Closer	CLD-3551 STD W/PA BRKT	689	SD	
1	Kick Plate	KO050 10" x 2" LDW B4E CSK	630	TR	
1	Wall Bumper	1270WV	630	TR	
1	Threshold	As Detailed		BY	
3	Door Silencers	1229A		TR	
SET NUMBER	3:				
Doors	: 102, 106, 109, 11	7			

3	Hinges	FBB179 4 1/2 X 4 1/2 NRP	US26D	ST
1	Lockset	QCL151 E 478S LC	626	SH
1	Cormax Core	1CM-7MJ12	626	BE
1	Door Closer	CLD-3550 EDA	689	SD
1	Wall Bumper	1270WV	630	TR
1	Gasketing	5050 B @ Head and Jambs		NA
1	Threshold	As Detailed		ΒY

					D	OOR				FRAME			HARD	OWARE
REVISION	SPACE NO./ DOOR			S	SIZE		DESC	RIPTION	DESC	RIPTION				
NUMBER	DESIGNATION	From Room: Name	WIDTH	HEIGHT	THICKNESS	MATERIAL	DOOR TYPE	DOOR GLASS	FRAME TYPE	FRAME GLASS	DETAILS	FIRE RATING LABEL	SET NUMBER	KEY SIDE SF
			·			•								
	111	ADA TLT ROOM	3' - 0"	8' - 0"	0' - 1 3/4"	METAL	SINGLE		METAL				3	
	112	ADA TLT ROOM	3' - 0"	8' - 0"	0' - 1 3/4"	METAL	SINGLE		METAL				3	
	117	BACK AREA	3' - 0"	8' - 0"	0' - 1 3/4"	METAL	SINGLE		METAL			20 MIN.	2	CORR 10

900.	STUDY AND COMPARE THE DRAWINGS, LEGENDS, NOTES AND REPORT ANY ERRORS, OMISSIONS OR INCONSISTENCIES TO THE ARCHITECT.	910.
901.	DOORS IN RATED FIRE BARRIERS, RATED SMOKE BARRIERS, NON-RATED SMOKE PARTITIONS AND SOUND PARTITIONS MAY BE UNDERCUT ONLY A MAXIMUM OF 3/4" ABOVE THE CONCRETE SLAB. THIS APPLIES FOR THE FULL WIDTH OF THE DOOR IN THE CLOSED POSITION. (NOTE: DOORS IN THESE BARRIERS AND PARTITIONS WITH AN UNDERCUT GREATER THAN 3/4" SHALL BE REPLACED AT THE CONTRACTOR'S EXPENSE.)	911.
902.	SEAL ALL FRAMES CONTINUOUSLY TO WALL WHERE THERE IS A A GAP OF 1/8" OR LESS BETWEEN THE DOOR FRAME AND THE ADJACENT FINISHED WALL/FLOOR BASE AND FLOOR MATERIAL. INSTALL A 'PENCIL LINE' OF SEALANT BETWEEN THE FRAMER AND THE FINISH BASE OR FLOOR MATERIAL.HOWEVER, IF THIS HORIZONTAL GAP IS GREATER THAN 1/8" THE THE FINISH BASE AND OR FLOOR MATERIAL BE REMOVED AND REINSTALLED TO ELIMINATE THE GAP.	912.
903.	IF THERE IS A VERTICAL GAP OF 1/8" OR GREATER BETWEEN THE BOTTOM OF THE DOOR FRAME AND THE CONCRETE SLAB THEN THIS GAP SHALL BE REPAIRED WITH 'BONDO' OR GROUTED SOLID TO PROVIDE THE TESTED FIRESTOP ASSEMBLY. THE REPAIR SHALL COMPLY WITH THE REQUIREMENTS NFPA 80.	913.
904.	DOORS SCHEDULED TO HAVE A FIRE RATING SHALL HAVE A PERMANENT LABEL AFFIXED TO THE DOOR AND FRAME. THE LABEL SHALL NOT BE PAINTED. NOTE THAT A VINYL LABEL IS NOT ACCEPTABLE AND A LABEL THAT IS EMBOSSED TO THE FRAME IS NOT ACCEPTABLE.	914.
905.	ALL DOORS THAT PENETRATE RATED ENCLOSURES SURROUNDING STAIRS, STAIR VESTIBULES AND EXIT PASSAGEWAYS SHALL HAVE A TEMPERATURE RISE RATING (TRR) METAL LABEL PERMANENTLY AFFIXED TO THE DOOR.	
906.	ALL THRESHOLDS SHALL CONFORM TO THE MOST STRINGENT OF THE ADA LAW OR OTHER ACCESSIBILITY CODES WHICH ARE ENFORCEABLE IN THE JURISDICTION.	
907.	VERIFY THAT DOOR CLOSERS AND OTHER HARDWARE WILL ALLOW 180 DEGREES WHEN A 180 DEGREE DOOR SWING IS EITHER SHOWN ON THE FLOOR PLAN OR INDICATED IN THE DOOR SCHEDULE.	
908.	PROVIDE TESTED FIRE RATED GLASS ASSEMBLY INDOOR LITES OF INTERIOR RATED DOORS. PROVIDE LEAD SAFETY GLASS IN LEAD LINED DOORS. PROVIDE BOTH LEAD SAFETY GLASS AND FIRE RATED GLASS ASSEMBLY IN DOORS WHICH ARE BOTH LEAD LINED AND FIRE RATED.	
909.	VERIFY REQUIRED THROAT WIDTH FOR EACH DOOR BASED ON SIZE OF STUD, THICKNESS, NUMBER OF LAYERS OF GYPSUM, GYPSUM SHEATHING ETC, CMU SIZE, CONCRETE WALL THICKNESS ETC. AFTER TOTALING THE WIDTH OF THE COMPONENTS TO BE INSERTED INTO THE THROAT OF EACH FRAME, ADD AN ADDITIONAL 1/4 INCH TO THE CLEAR THROAT WIDTH DIMENSIONS TO ALLOW FOR COSNTRUCTION TOLERANCES. COMPLY IWHT NOTES 909 AND 910.	



### DOOR, FRAME AND HARDWARE SCHEDULE

# DOOR, FRAME AND HARDWARE NOTES AND ABREVIATIONS

- VERIFY THAT THE THROAT WIDTH OF EACH FIRE RATED DOOR FRAME WRAPS ONLY AROUND THE RATED PORTION OF THE WALL/BARRIER. NOTE: NON RATED PORTIONS OF FURRED-OUT PARTITIONS: FURRING STRIPS, WOOD TRIM, WALL PROTECTION ETC. SHALL NOT BE INSERTED INTO THE THROAT OF A RATED DOOR FRAME.
- VERIFY THAT ALL THE REQUIRED COMPONENTS OF THE RATED WALL/BARRIER ARE INSERTED A MINIMUM OF 1/2" INTO THROAT OF RATED DOOR FRAME TO COMPLY WITH NFPA 80 AND THE LATEST EDITION OF GYPSUM ASSOCIATION GA-600 FIRE RESISTANCE MANUAL.
- VERIFY THAT ALL RATED DOORS AND FRAMES ARE FIRESTOPPED TO MAINTAIN THE INTEGRITY OF THE RATED ASSEMBLY. AFTER DOOR HARDWARE AND SECURITY ITEMS ARE INSTALLED.
- INSTALLATION OF ALL HARDWARE, DOORS AND FRAMES SHALL CONFORM TO NFPA 80 AND WITH OTHER CODES ENFORCED BY THE AUTHORITY HAVING JURISDICTION.

CONTRACTOR TO VERIFY ALL EXISTING OPENINGS FOR REPLACEMENT DOORS PRIOR TO SUBMITTING SHOP DRAWINGS FOR ARCHITECT'S REVIEW AND/OR PLACING ORDER.

FIRE RATING DESIGNATIONS:

ALUM AUTO AUTO W/ HO ETR EMHO FIRE GL GALV ST HM HM LL LAM GL LEAD. LEAD GL LL LS MEX OPP HD; OH PR SOUND SIM SSTL STL TEMP, TEMP GL TRR WD WD LL

= ALUMINUM

- = EXISTING TO REMAIN
- = ELECTROMAGNETIC HOLD OPEN = FIRE RATED GLASS
- = GALVANIZED STEEL = HOLLOW METAL

- = LIGHT SEALS = MATCH EXISTING
- = OPPOSITE HAND = PAIR OF DOORS
- = SOUND DOOR (FLUSH DOOR TYPE) = SIMILAR
- = STAINLESS STEEL = STEEL

= TEMPERED SAFETY GLASS (NON RATED USE ONLY) = TEMPERATURE RATING = WOOD DOOR = WOOD DOOR LEAD LINED

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PROJECT: BAY 39 WESTGATE SHOPPING CENTER 100 N STATE ROAD 7 PLANTATION, FL 33317 INTERIOR IMPROVEMENTS
FINAL CONTRACT DOCUMENTS         PROJECT NUMBER:       1600-4         DATE:       JUNE 6, 2016
DATE:         JONE 6, 2016           ADDENDA/REVISION           No.         Date           Description
SEAL:
CYNTHIA C. SPRAY, AIA AR-94167 DRAWING TITLE: DOOR AND HARDWARE SCHEDULE
DRAWING NO: A9.0

E SPACE	REMARKS
R 103	

#### = AUTOMATIC DOOR (INTEGRAL HOLD OPEN NOT ALLOWED) = AUTOMATIC DOOR WITH INTEGRAL HOLD OPEN

HOLLOW METAL - LEAD LINED
HOLLOW METAL - LEAD LINED
LAMINATED SAFETY GLASS
LEAD SAFETY GLASS (NON RATED USE ONLY)
LEAD LINED