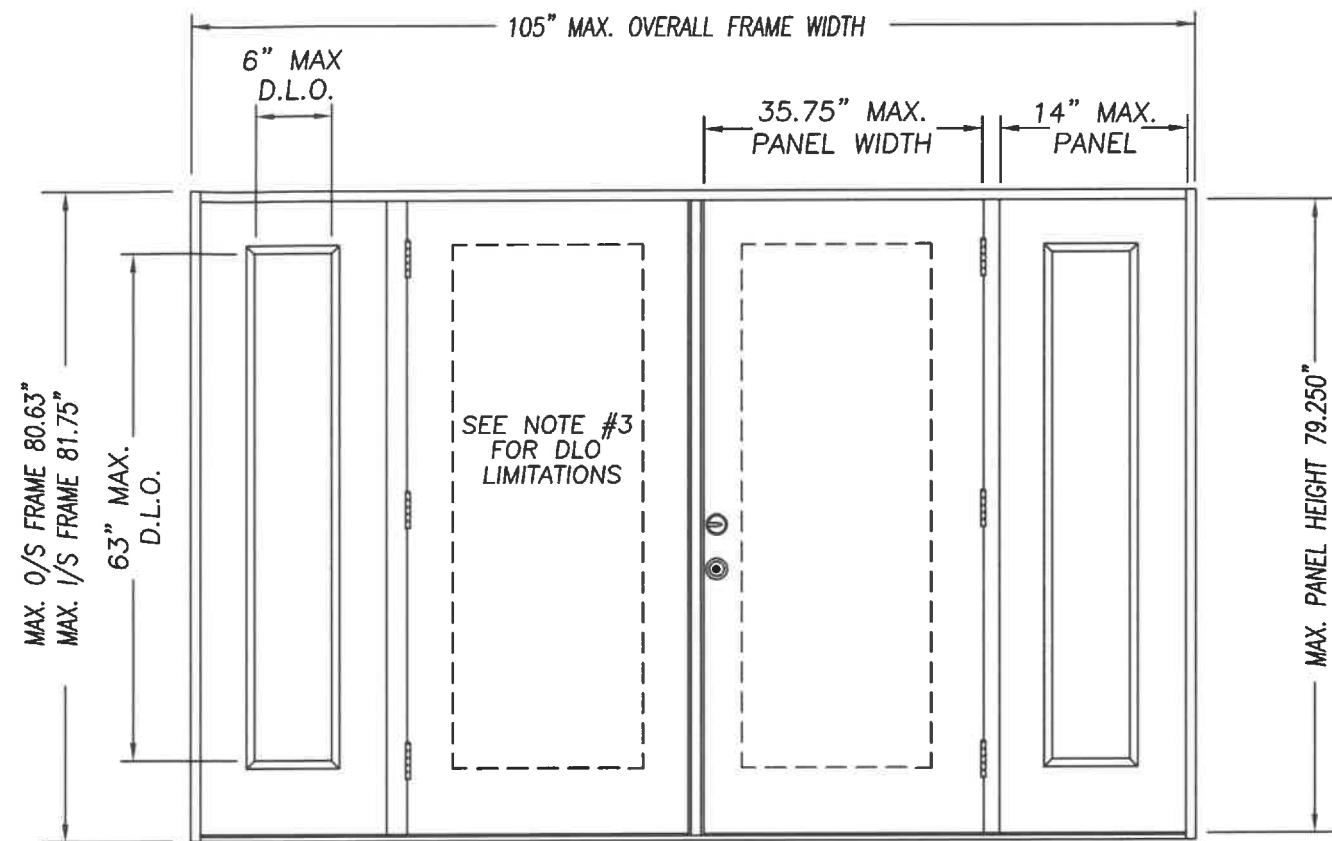




1. EVALUATED FOR USE IN LOCATIONS ADHERING TO THE FLORIDA BUILDING CODE, EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ), AND WHERE PRESSURE REQUIREMENTS AS DETERMINED BY ASCE 7, MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES, DOES NOT EXCEED THE DESIGN PRESSURES LISTED.
2. WHEN INSTALLED IN THE WIND-BORNE DEBRIS REGION, HURRICANE PROTECTIVE SYSTEM (SHUTTERS) IS REQUIRED.
3. MAXIMUM DOOR D.L.O. AREA NOT TO EXCEED 756 SQ IN. INDIVIDUAL LITE D.L.O. WIDTH NOT TO EXCEED 6". INDIVIDUAL LITE D.L.O. HEIGHT NOT TO EXCEED 63".

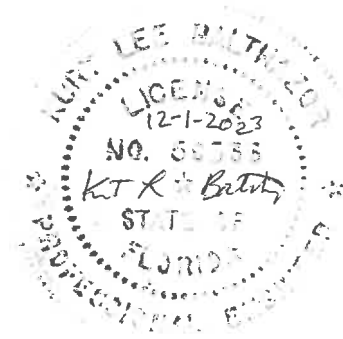


A diagram of a double door. The left door has a grid of six rectangular panels: two small squares at the top and four larger rectangles below them. The right door has a similar grid of six rectangular panels. A vertical line separates the two doors, and a small circular handle is visible on the right door.

A line drawing of a double door. The central panel is divided into six rectangular windows arranged in two columns of three. To the right of the central panel, there are two circular knobs. The door is flanked by two vertical panels, each containing a single large rectangular window.

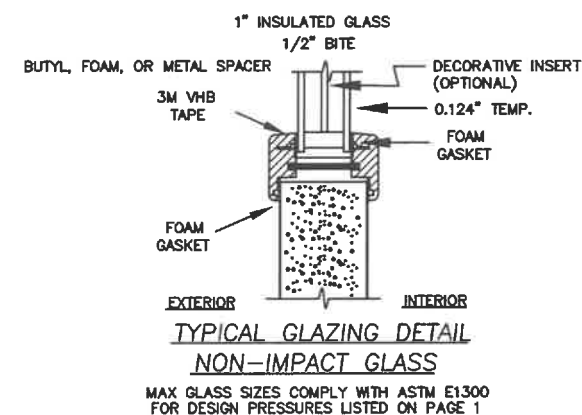
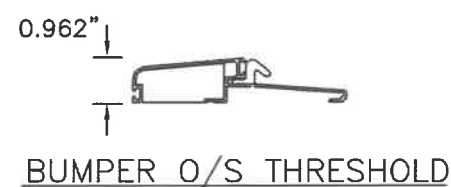
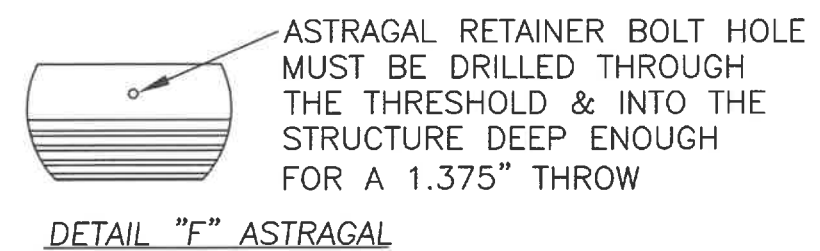
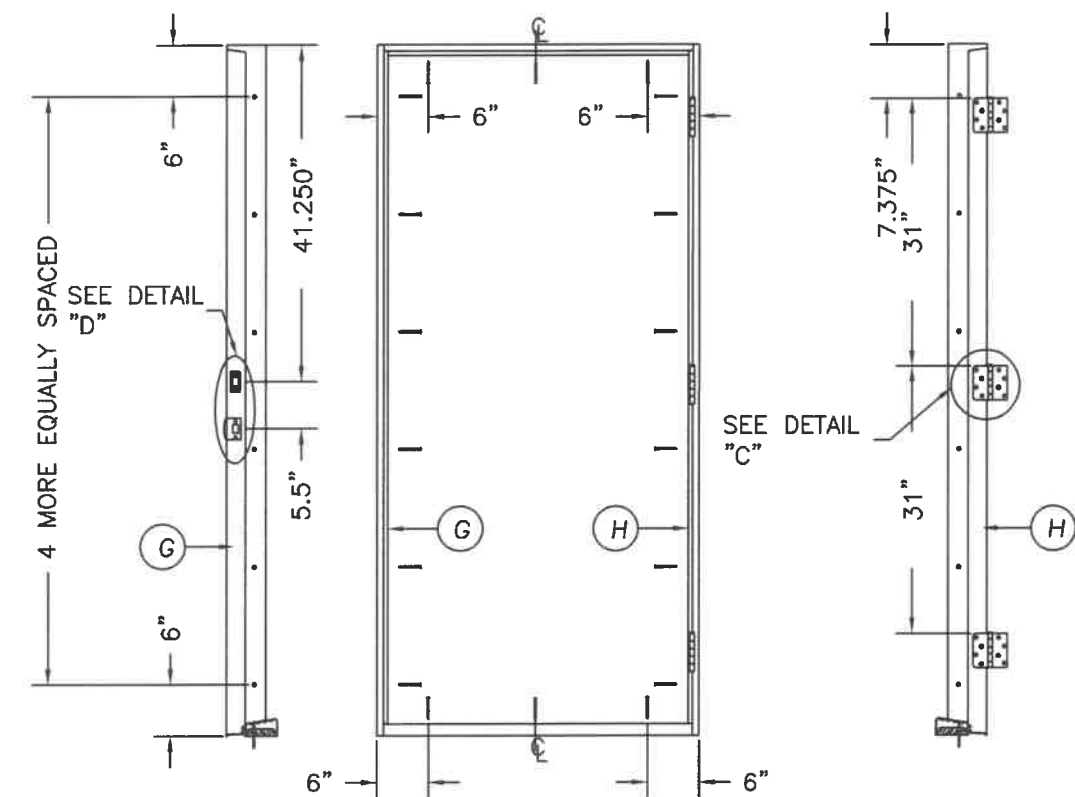
TABLE OF CONTENTS	
SHEET #	DESCRIPTION
1	TYPICAL ELEVATIONS & GENERAL NOTES
2	ANCHORING LOCATIONS & DETAILS
3	ANCHORING LOCATIONS & DETAILS

		DESIGN PRESSURE RATING	
CONFIG	MAX WIDTH	INSWING	OUTSWING
X	37.5"	+50.0 / -50.0	+45.0 / -50.0
XX	74"	+50.0 / -50.0	+45.0 / -50.0
OX or XO	53.25"	+50.0 / -50.0	+45.0 / -50.0
OXO	69"	+50.0 / -50.0	+45.0 / -50.0
QXXO	105"	+50.0 / -50.0	+45.0 / -50.0



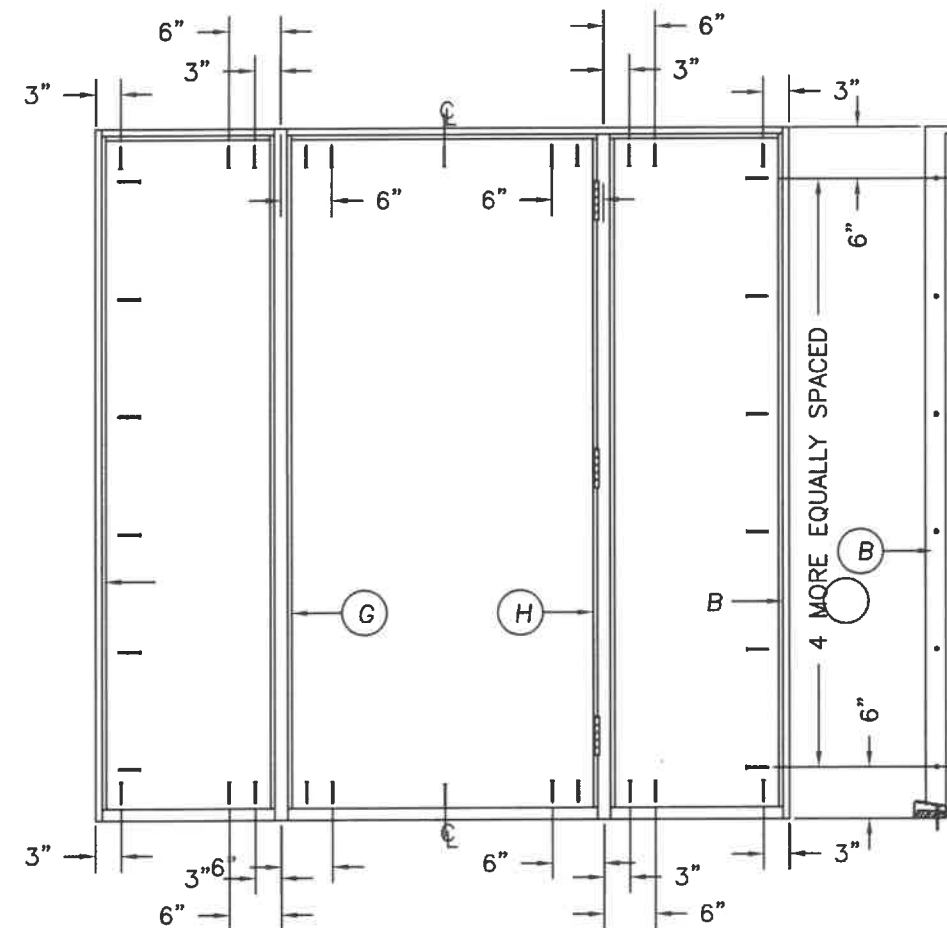
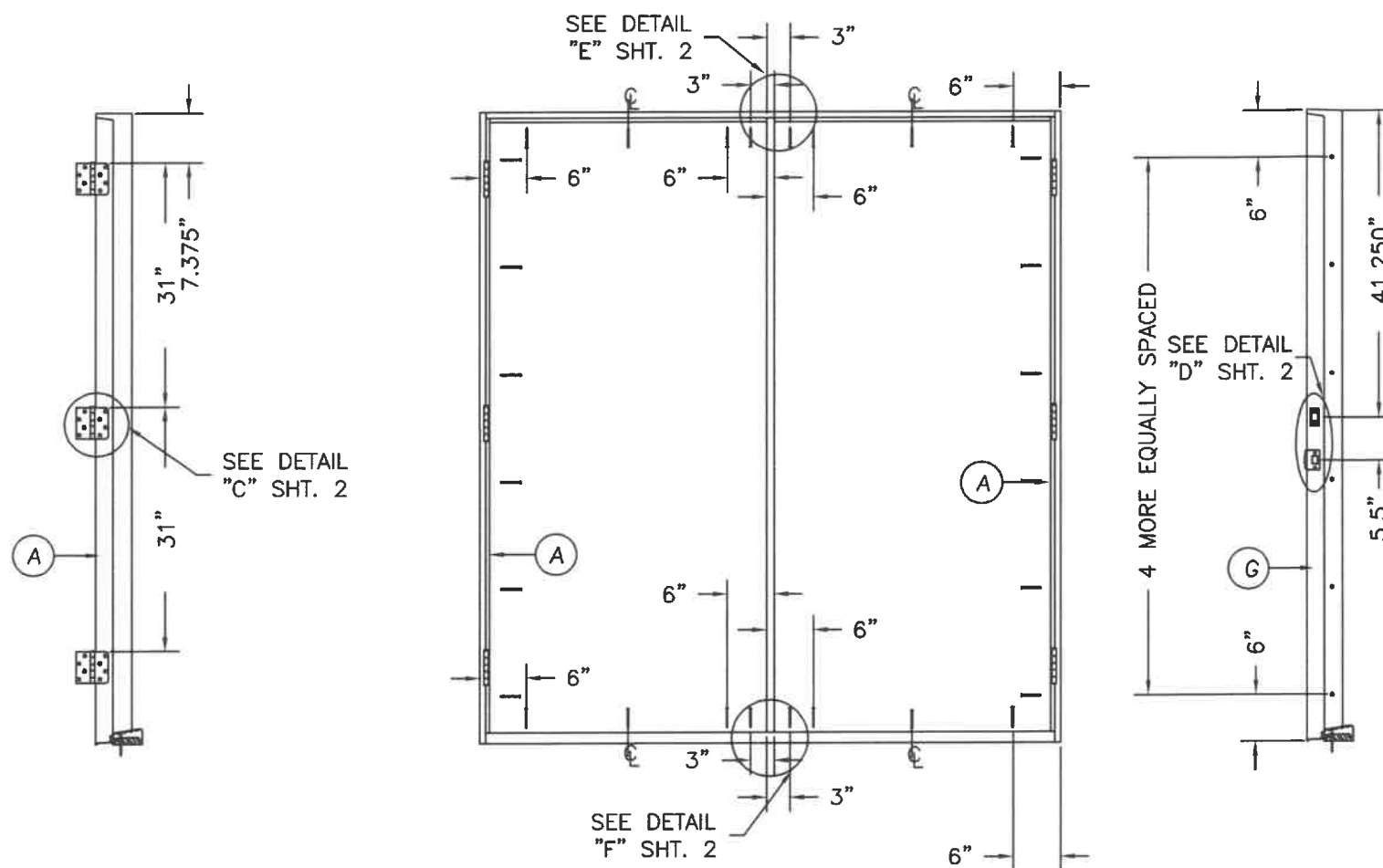
KURT BALTHAZOR
FLORIDA P.E.
#56533

DATE: 7/18/19										PRODUCT: "EXTERIOR DOOR PRODUCT" DOUBLE 6'8" GLAZED FIBERGLASS DOOR	
SCALE: N.T.S.										PART OR ASSEMBLY: TYPICAL ELEVATIONS & GENERAL NOTES	
DWG. BY: SWS											
CHK. BY:											
DRAWING NO.:											
DWG-MA-FL0233-19											
SHEET 1 OF 3											



MASONITE INTERNATIONAL CORP.
1955 POWIS ROAD
WEST CHICAGO, IL 60185

[illegible]

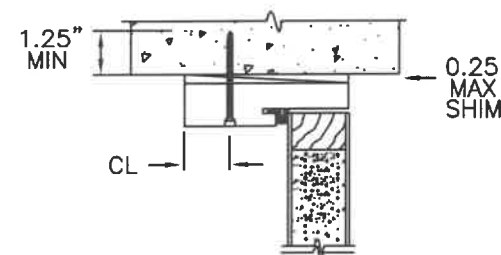


HARDWARE SCHEDULE

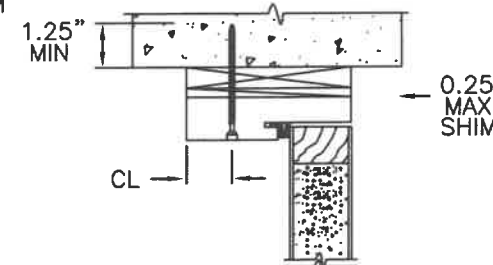
- KWIKSET SERIES 400 GRADE 3 CYLINDRICAL LATCH AND SERIES 980 GRADE 1 DEADLOCK HARDWARE TO BE INSTALLED AT 5-1/2" CENTERLINE.
- 4" X 4" FULL MORTISE BUTT HINGES.

ATTACHMENT DETAIL

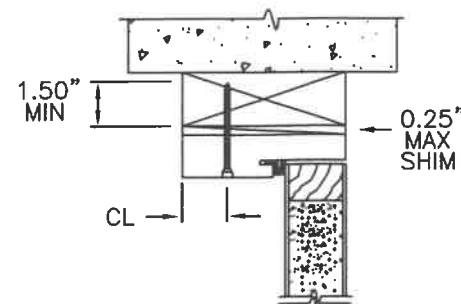
- ANCHOR ANALYSIS FOR LOADING CONDITIONS PREPARED, SIGNED AND SEALED BY ROBERTO LOMAS, PE (FLORIDA #62514) WITH THE LOWEST (LEAST) FASTENER RATING FROM THE DIFFERENT FASTENERS BEING CONSIDERED FOR USE. JAMB, HEAD, AND THRESHOLD FASTENERS ANALYZED FOR THIS UNIT INCLUDE #10 WOOD SCREWS, 1/4" TAPCONS, AND #10 TEK SCREWS. A PHYSICAL SHIM MUST BE PLACED IN SHIM SPACE AT EACH ANCHOR LOCATION. TAPCON EDGE DISTANCE MIN 2-1/2". WOOD SCREW EDGE DISTANCE MIN 3/4". TEK SCREW EDGE DISTANCE MIN 1/2".
- ANCHORING INTO STEEL STRUCTURE MUST BE SUFFICIENT TO ACHIEVE 3 THREADS MINIMUM BEYOND STEEL INTERIOR SURFACE.
- THE WOOD SCREW SINGLE SHEAR DESIGN VALUES COME FROM ANSI/AF&PA NDA FOR SOUTHERN PINE LUMBER AND ACHIEVEMENT OF 1-1/2" MINIMUM EMBEDMENT. THE TAPCON MUST ACHIEVE MINIMUM EMBEDMENT OF 1-1/4".
- WOOD BUCKS BY OTHERS MUST BE ANCHORED PROPERLY TO TRANSFER LOADS TO STRUCTURE.
- MINIMUM DESIGN VALUE STRENGTH OF ANCHORS 155 LBS.



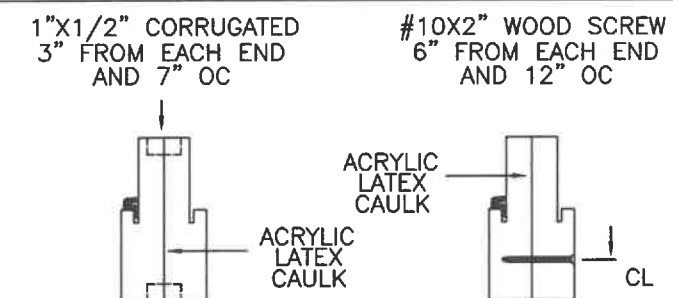
TYPICAL MASONRY ANCHOR INSTALLATION



1X BUCK MASONRY ANCHOR INSTALLATION



TYPICAL WOOD BUCK ANCHOR INSTALLATION



COMBINATION WOOD MULLION (BOXED)

COMBINATION WOOD MULLION (BOXED)

(3) #10X2-1/2" WOOD SCREWS EACH END



INTEGRAL WOOD MULLION (CHS)

PRODUCT:
"EXTERIOR DOOR PRODUCT"
6'-8" FIBERGLASS GLAZED
DOUBLE DOOR UNIT

PART OR ASSEMBLY:
ANCHORING LOCATIONS
& DETAILS

NO.	DATE	REVISIONS	BY

DATE: 7/18/19

SCALE: N.T.S.

DWG. BY: SWS

CHK. BY:

DRAWING NO.:

DWG-MA-FL0233-19

SHEET 3 OF 3

MASONITE INTERNATIONAL CORP.
1955 POWIS ROAD
WEST CHICAGO, IL 60185