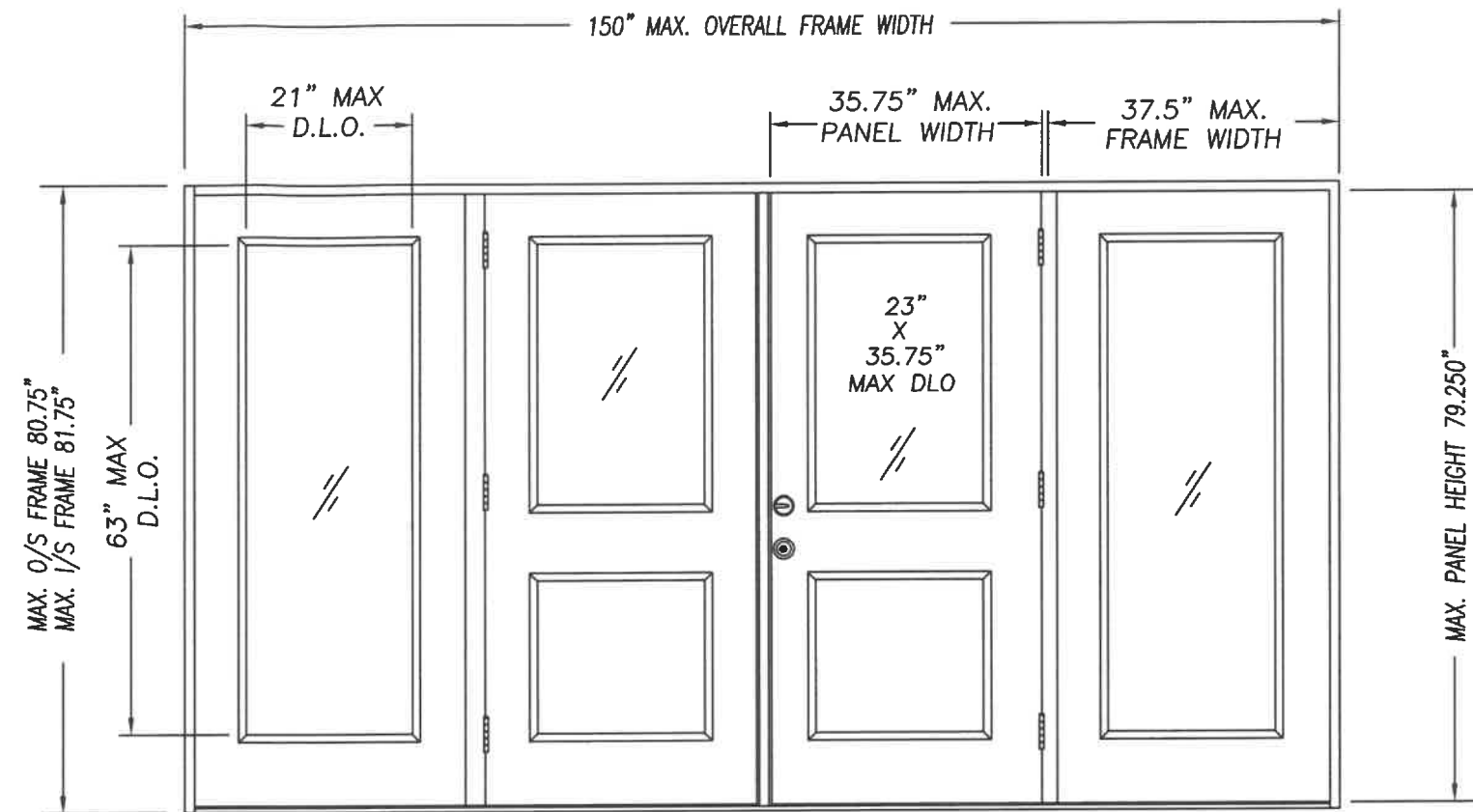




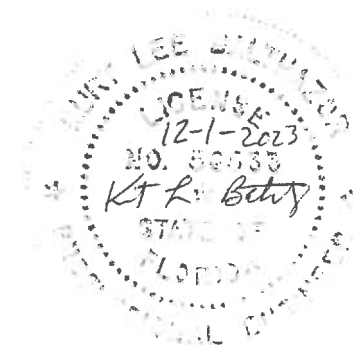
1. EVALUATED FOR USE IN LOCATIONS ADHERING TO THE FLORIDA BUILDING CODE, EXCLUDING THE HIGH VELOCITY HURRICANE ZONE (HVHZ), AND WHERE PRESSURE REQUIREMENTS AS DETERMINED BY ASCE 7, MINIMUM DESIGN LOADS FOR BUILDINGS AND OTHER STRUCTURES, DOES NOT EXCEED THE DESIGN PRESSURES LISTED.
2. WHEN INSTALLED IN THE WIND-BORNE DEBRIS REGION, HURRICANE PROTECTIVE SYSTEM (SHUTTERS) IS REQUIRED.



A schematic diagram of a door. The door is divided into two main sections by a vertical line. The left section contains a large, vertically oriented rectangular handle. The right section contains a smaller, horizontally oriented rectangular handle. To the right of the horizontal handle, there are two small circles, one above the other, representing knobs or fasteners.

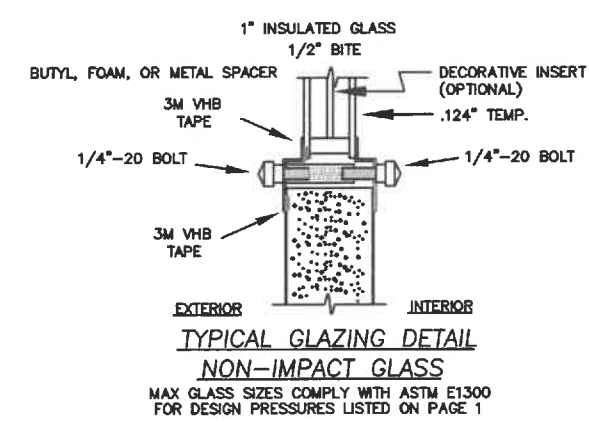
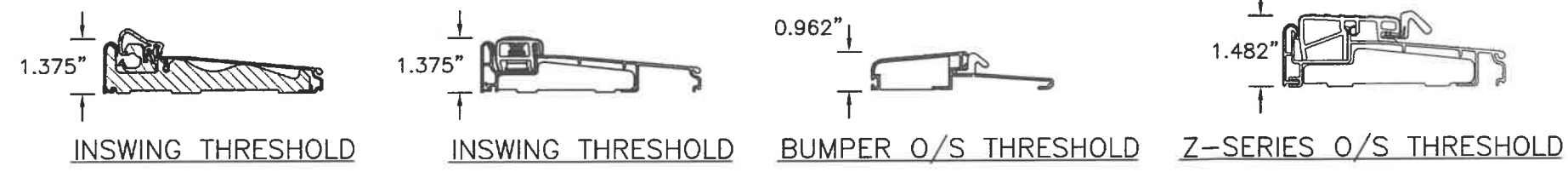
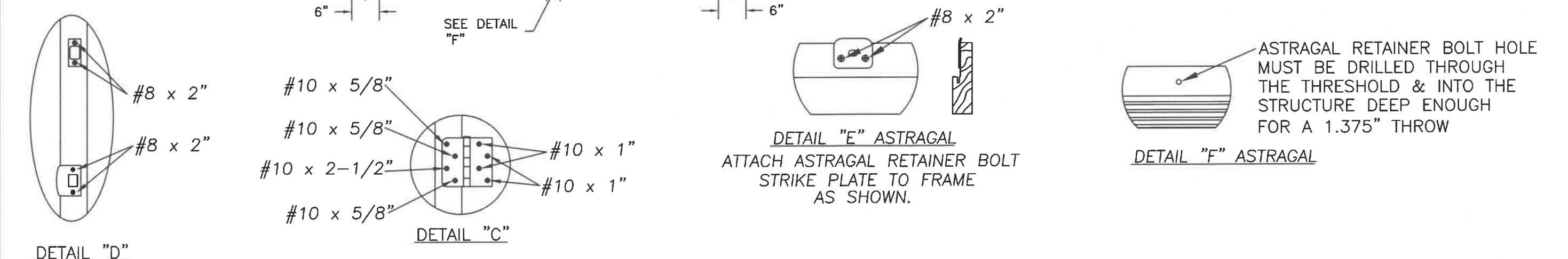
TABLE OF CONTENTS	
SHEET #	DESCRIPTION
1	TYPICAL ELEVATIONS & GENERAL NOTES
2	ANCHORING LOCATIONS & DETAILS
3	ANCHORING LOCATIONS & DETAILS

		DESIGN PRESSURE RATING	
CONFIG	MAX WIDTH	INSWING	OUTSWING
X	37.5"	+50.0 / -50.0	+50.0 / -50.0
XX	74"	+50.0 / -50.0	+50.0 / -50.0
OX or XO	75"	+50.0 / -50.0	+50.0 / -50.0
OXO	112.5"	+50.0 / -50.0	+50.0 / -50.0
QXXQ	150"	+50.0 / -50.0	+50.0 / -50.0



KURT BALTHAZOR
FLORIDA P.E.
#56533

DATE: 6/5/19										PRODUCT: "EXTERIOR DOOR PRODUCT" DOUBLE 6'8" GLAZED FIBERGLASS DOOR	
SCALE: N.T.S.											
DWG. BY: SWS											
CHK. BY:											
DRAWING NO.:											
DWG-MA-FL0227-19											
SHEET 1 OF 3											

[illegible]

