

Window Schedule				
Size	Window Description			
2'-2" × 4'-2"	HORIZONTAL ROLLER			
2'-2" × 3'-2"	HORIZONTAL ROLLER			
3'-1" × 3'-2"	HORIZONTAL ROLLER			

	Mark	Sıze	Window Description
	١.	2'-2" × 4'-2"	HORIZONTAL ROLLER
	2.	2'-2" × 3'-2"	HORIZONTAL ROLLER
	3.	3'-1" × 3'-2"	HORIZONTAL ROLLER
	4.	4'-5" × 4'-2"	HORIZONTAL ROLLER
	5.	3'-1" × 4'-2"	HORIZONTAL ROLLER
	6.	4'-5" × 5'-3"	HORIZONTAL ROLLER
	٦.	4'-0" × 3'-6"	FIXED GLASS
	8.	Octa. Window	OCTA. WINDOW
1			

- ALL Windows to be white ESP aluminum windows with tint. Provide muntin's and structural mullions per elevations. See product approval chart for window manufacturer information.

  ALL windows to withstand Pressures stated in Permit Information Box on these plans.
- ALL windows in bathrooms to be tempered ALL windows within 18" of finished floor to be tempered
- unless impact rated. verify all masonry/rough opening sizes prior to ordering

	Door Schedule			
Mark	Size	Door Description		
A	3'-0" × 6'-8"	SOLID CORE - WOOD		
В	2'-6" × 6'-8"	12 LITE FIBERGLASS FRENCH		
С	3'-0" × 6'-8"	12 LITE FIBERGLASS FRENCH		
D	16'-0" × 7'-0"	GARAGE DOOR		
E	2'-8" × 6'-8"	SOLID CORE - WOOD		
F	2'-4" × 6'-8"	SOLID CORE - WOOD		
G	(2) 2'-O" × 6'-8"	SOLID CORE - WOOD - BI-FOLDING		
H	2'-0" × 6'-8"	SOLID CORE - WOOD - BI-FOLDING		
J	3'-0" × 6'-8"	FOAM FILLED FIBERGLASS 6 PANEL		

SOLID CORE - WOOD - POCKET

SOLID CORE - WOOD - POCKET

- ALL exterior doors including garage doors to withstand pressures stated in permit information box on these plans. verify all masonry/rough opening sizes prior to ordering

(2) 1'-6" X 6'-8" SOLID CORE - WOOD - BI-FOLDING

SOLID CORE - WOOD

K 2'-6" x 6'-8"

 $N = 2'-6'' \times 6'-8''$ 

SCALE 1/4" = 1'-0"

2'-0" × 6'-8"

- See product approval chart on these plans for exterior door manufacturer information (including garage door)
- Provide one exit door (swing type) that is 3'-0" wide minimum and one emergency escape door (not shuttered). If escape door has glazing then it must be impact resistant and shall NOT be thru garage. This may be the same door if it meets both criteria listed above.

## FIRST FLOOR PLAN

## TYPICAL NOTES:

I. Contractor to verify ALL notes and dimensions prior to

proceeding with work.

2. Contractor to STRICTLY enforce ALL OSHA Requirements.

3. ALL Lumber to be used as Beam, Rafters, etc... to have a minimum 1,400 P.S.I. fiber stress.

4. No dissimilar metals to touch. 5. ALL Concrete used for slabs shall be 2500 PSI concrete, and ALL Concrete used for vertical filled cells, continuous, the beams etc., to shall be 3,000 P.S.I. concrete and/or 4,000 P.S.I. grout mix

6. Drywall at ceilings shall be leveled and attached to bottom chord of trusses with screws.

7. ALL wood in contact with concrete shall be pressure treated.

8. ALL wall dimensions are nominal and not finished wall or stud dimensions.

9. ALL plumbing fixtures to be low flow.

10. Contractor to Provide Pan & Drain at water heater in accordance with the Florida Plumbing Code current edition.

11. Contractor to Provide a 2'-8" wide door at one bathroom for

handicap accessibility requirements.

12. Lowest finished floor to be set by Governing Building Department surveyor to set in field.

13. Separation between residence and garage shall be per FBC R309.1 and R309.2 14. Door between garage and residence shall be 1-3/8" solid wood - 20 min. fire rated

15. The Garage shall be separated from residence and the attic area by 5/8" type "X"

drywall applied to garage wall.

16. Garages beneath habitable rooms shall be separated from all habitable rooms above by no less than 5/8" type "X" drywall

17. ALL Floor to ceiling assemblies shall be protected by 5/8" type "X" drywall

First Floor Square Footage First Floor A/C = 1374 sq. ft. Covered Porch Total = 163 sq. ft. Garage = 383 sq. ft. First Floor Total = 1920 sq. ft.

Second Floor Square Footage Second Floor A/C= 643 sq. ft. Second Floor Total = 643 sq. ft.

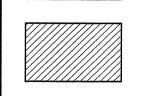
Under Roof Square Footage Breakdown First Floor Total = 1920 sq. ft. Second Floor Total = 643 sq. ft.

Total Space Under Roof = 2563 sq. ft.

A/C Space Breakdown First Floor A/C = 1374 sa. ft. Second Floor A/C = 643 sq. ft.Total A/C space = 2017 sq. ft.

Residence Mr. & T





Sheet OF 9

> Comm # 15-155