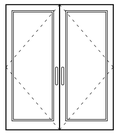
DOOR SCHEDULE

Mark	Size	Type	Thickness	Construct.	Facing/Fin.	Glass	Rating	Frame	Head	Jamb	Threshold	Hardware	Remarks
1	3'-0" X 7'-0"	B	1 3/4"	AL	AN	IMP.		AL	1 A8.03	2 A8.03	3 A8.03	1	
2	3'-0" X 7'-0"	B	1 3/4"	AL	AN	IMP.		AL	3 A8.03	4 A8.03	5 A8.03	1	
3	3'-0" X 7'-0"	A	1 3/4"	HM	PAINT			MTL	10 A8.03	11 A8.03	12 A8.03	2	1, 2, 3
4													EXIST 1, 2



B BB

NOTES:

1. ALL DOOR HARDWARE SHALL COMPLY W/ FBC ACCESSIBILITY - 404 AND 309.4

2. DOOR HARDWARE TO COMPLY WITH NFPA 101 7.2.1.5

3. PROVIDE ADA COMPLIANT BUMPER SEAL THRESHOLD AND DOOR SWEEP PACKAGE

Hardware Schedule

1	Offset Pivots	(By Door Supplier)		
	Flush Bolts	(By Door Supplier)		
	Dead-bolt	B160 (Single Cylinder Deadbolt)	Schlage	626
	Door Closers	1074AL	LCN	AL
	Weatherstrip	(By Frame Supplier)		
	Threshold	2748A	Pemko	AL
	Threshold Seal	1842AS	Pemko	AL
	Push / Pull Bar	(By Door Supplier)		US32
	Sign	6" White Vinyl applique on Door Transom (Address numbers as required by Fire Department)		
2	3 Hinges	FBB1279 4.5" x 4.5" NRP	Hager	26D
	Lockset	AL53PD x Saturn	Schlage	626
	Door Closer	8301BF x SNB x AL	LCN	AL
	Lock Protector	LP3	Glynn-Johnson	USP
	Threshold	2005AV	Pemko	AL
	Weatherstrip	303AS	Pemko	AL
	Door Sweep	3452AV	Pemko	AL
	Door Stop	408	Ives	26D
	Rain Drip	346C	Pemko	AL
	Sign	1" White Vinyl applique on Door (Address numbers as required by Fire Department)		

FIRE DEPARTMENT NOTES:

One portable fire extinguisher with min. rating of 10LB ABC shall be provided and shall be mounted 48" AFF to top of handle, not to exceed 75' travel distance, near exits, and shall be currently dated and tagged by a licensed fire equipment company - SEE PLAN

"Additional exit and emergency lights may be required by the field fire inspector at the time of the fire final."

Exit and Emergency lights will be in working order at the time of inspection.

-Initiation of the required fire alarm system shall be by manual means and by operation of any required smoke detectors
-Occupant notification signals shall be audible and visual signals in accordance with NFPA 72 and Florida Building Code, Accessibility. The general evacuation alarm signal shall operate throughout the entire building
-The fire alarm system shall be arranged to transmit the alarm automatically to the fire department in accordance with NFPA 72

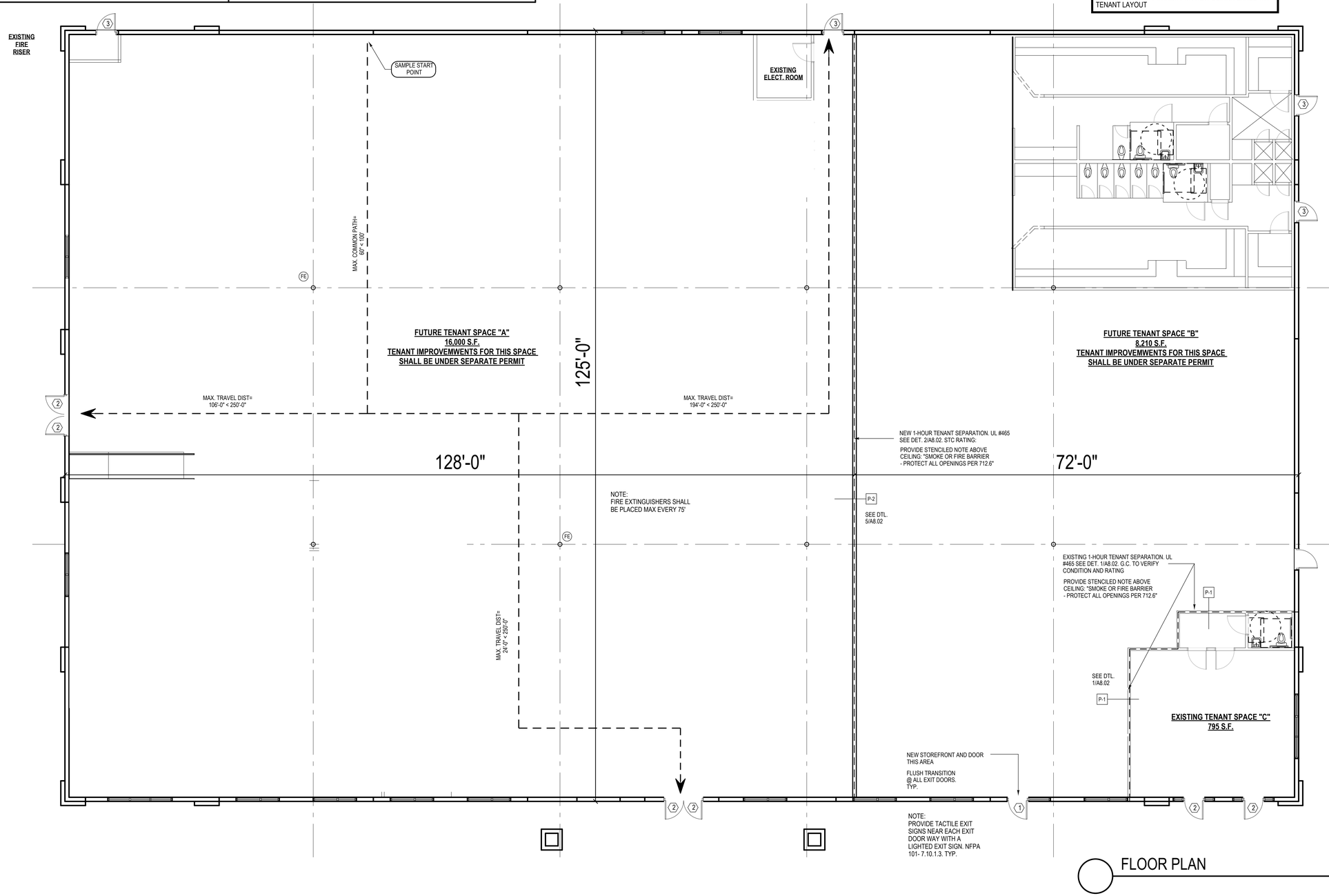
ENGINEERED FIRE ALARM DOCUMENTS ARE REQUIRED FOR A GENERAL BUILDING PERMIT. AFTER THE BUILDING PERMIT HAS BEEN ISSUED, THE SUBCONTRACTORS CAN THEN SUBMIT SHOP DRAWINGS (CONFORMING TO THE ENGINEERED CONSTRUCTION DOCUMENTS) FOR A SUB-PERMIT.

PER FLORIDA ADMINISTRATIVE CODE SECTION 61G15-32.004, FIRE PROTECTION ENGINEERING DOCUMENTS SHALL INCLUDE A LIST OF APPLICABLE NFPA STANDARDS APPLICABLE TO THE PROJECT, CLASSIFICATION OF HAZARD OCCUPANCY FOR EACH ROOM OR AREA

SEPARATE PERMIT AND SHOP DRAWINGS ARE REQUIRED FOR FIRE SUPPRESSION SYSTEM

FIRE SPRINKLER NOTE:

THE DESIGN SHALL BE APPROVED BY THE FIRE MARSHALL AND THE OWNERS INSURANCE COMPANY, PRIOR TO FABRICATION OR INSTALLATION.
PROVIDE SHOP DRAWINGS FOR NEW DESIGN BASED ON TENANT LAYOUT



SEE MECHANICAL PLANS FOR EXIT AND EMERGENCY LIGHT LOCATIONS

FLOOR PLAN

1/8" = 1'-0"

561-860-2905
TUTTLE DESIGN LLC
ARCHITECTURE, PLANNING

HAROLD TUTTLE
AR #0015395

OWNER:

EXIT RE

OCCUPANCY :	
OCCUPANCY LO	
DEAD END CORR	
COMMON PATH C	
NUMBER OF EXIT	
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*7.6.6 The travel di

250 NW PEACOCK BLVD.
ALTERATION TO EXISTING COMMERCIAL BUILDING
PORT ST. LUCIE, FLORIDA

REVISIONS	DATE

Contract	
Permit	
Bid	
Date	4/7/26
Scale	AS NOTED
Drawn	HT
Job	2026-10
Sheet	~~A2.01~~ A2.01