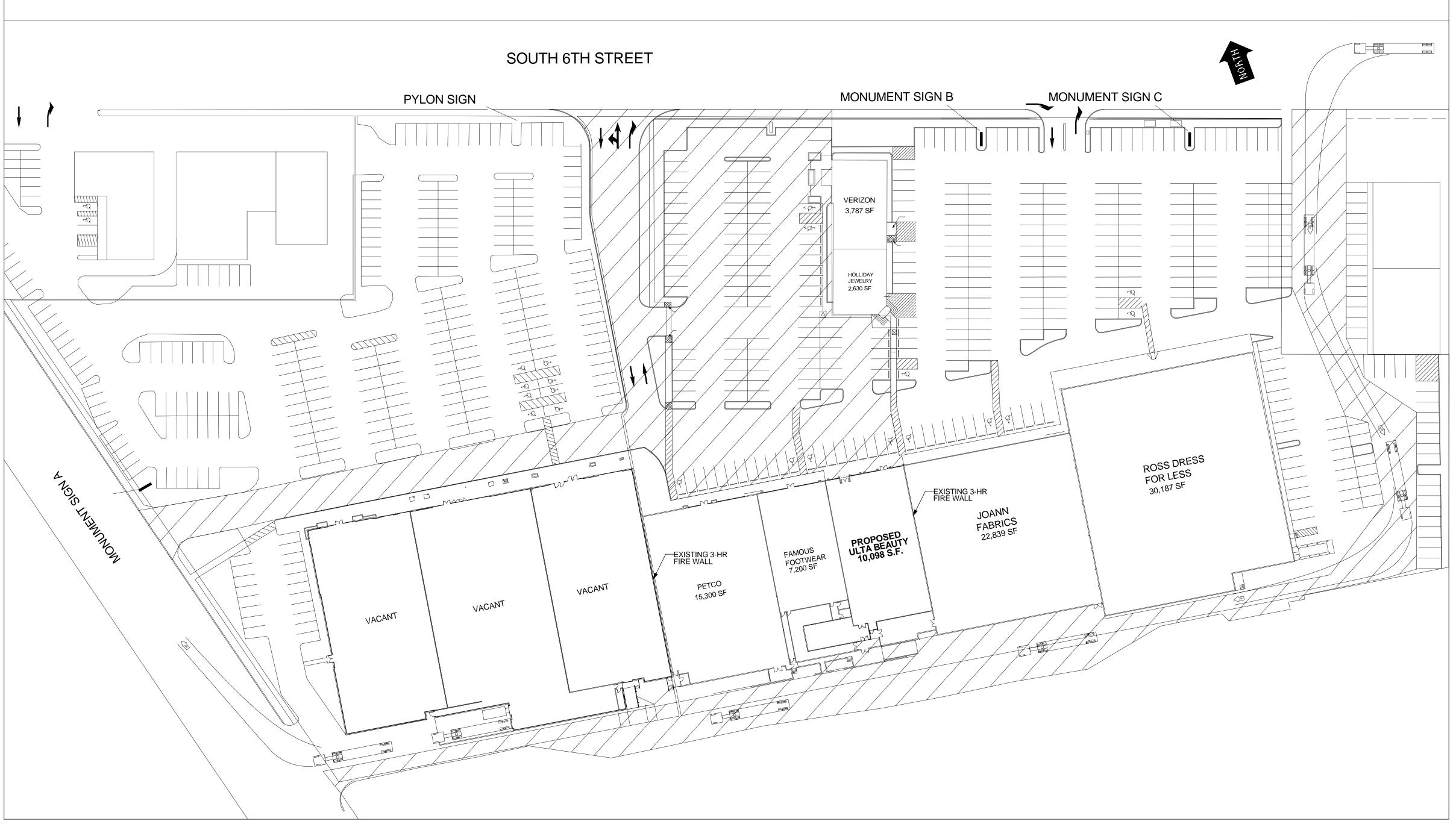
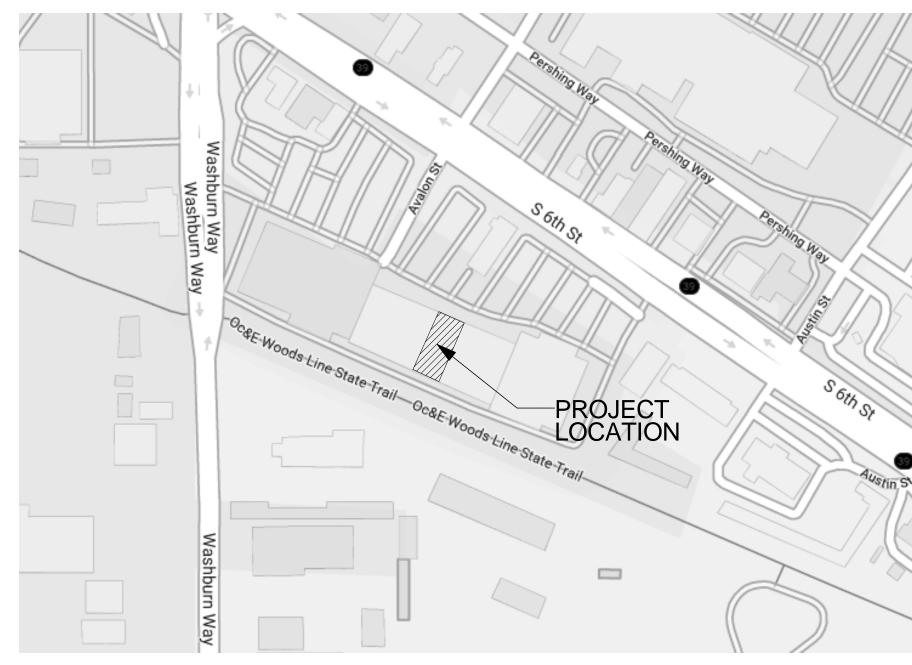
## ULTA BEAUTY TI - (SHELL PACKAGE)







VICINITY MAP N.T.S.

## CODE SUMMARY (ULTA BEAUTY)

THESE DRAWINGS ARE BASED ON THE 2014 OSSC.

CHAPTER 3 - USE & OCCUPANCY CLASSIFICATION SECTION 302 M (MERCANTILE)

CHAPTER 5 - GENERAL BUILDING HEIGHTS AND AREAS ALLOWABLE HEIGHT: 1 STORY/ 9,000 SF ALLOWABLE INCREASE OF 300% (3 x 9,000 SF) FOR FULLY SPRINKLERED BLDG. =9,000 SF + 27,000 SF = 36,000 SF

ALLOWABLE AREA: 36,000 SF

TENANT AREA = 10,098 SF

TOTAL BUILDING (FIRE) AREA: 32,598 SF

CHAPTER 6 - TYPE OF CONSTRUCTION V-B, FULLY SPRINKLERED

CHAPTER 9 - FIRE PROTECTION SYSTEM BUILDING IS FULLY SPRINKLERED

CHAPTER 10 - MEANS OF EGRESS TABLE 1004.1.1 MAXIMUM FLOOR AREA PER OCCUPANT

SECTION 1005.1 - MINIMUM REQUIRED EGRESS WIDTH TOTAL OCCUPANTS = 313 REQUIRED WIDTH 0.2 PER OCCUPANT = 68" ACTUAL WIDTH = 33"+ 66" = 99"

TABLE 1021.1 MINIMUM NUMBER OF EXITS FOR OCCUPANT LOAD TOTAL OCCUPANTS = 313 MINIMUM NUMBER OF EXITS = 2 NUMBER PROVIDED = 2

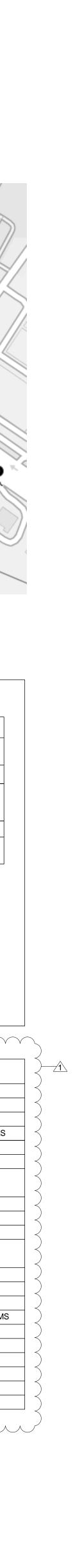
## DEFERRED SUBMITTAL LIST

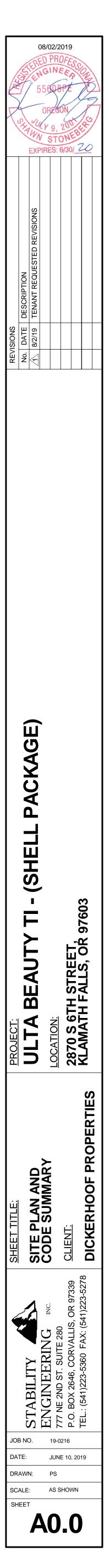
THE FOLLOWING SYSTEMS OR COMPONENTS ARE DESIGNED BY OTHERS BUT MAY REQUIRE REVIEW AND APPROVAL BY THE BUILDING OFFICIAL AS PRESCRIBED IN SECTION 107.3.4.2. OF THE 2014 O.S.S.C. AS STATED IN THE SECTION ABOVE, THEIR SUBMISSION MAY BE DEFERRED WHEN APPROVED BY THE BUILDING OFFICIAL.

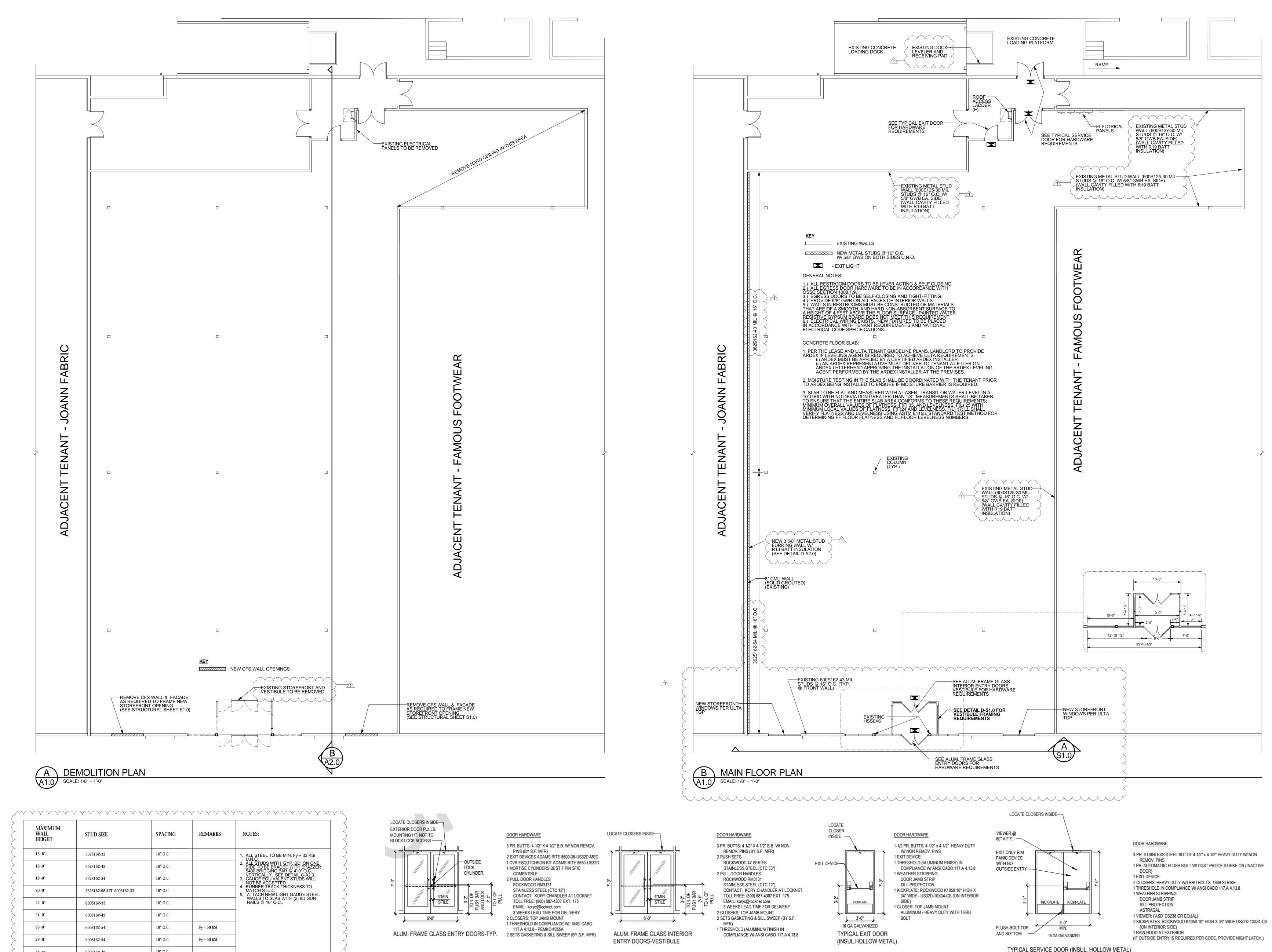
- TENANT IMPROVEMENT PLANS
- $\geq$  FIRE SPRINKLER PLANS FIRE ALARM PLANS AWNING PLANS

PER TABLE 1004.1.1 MAXIMUM FLOOR AREA PER OCCUPANT ROOM AREA (S.F.) OCCUPANCY PER 1004.1.1 SALES 9,298 30 S.F./OCC. 310 BACKSTOCK/ LOADING AREA, ETC. 800 300 S.F./OCC. 3 10,098 313 TOTAL OCCUPANTS PER CODE = 313

SHEET INDEX					
PAGE #	TITLE				
A0.0	SITE PLAN AND CODE SUMMARY				
A1.0	DEMOLITION PLAN & MAIN FLOOR PLA				
A2.0	ELEVATION, SECTION AND MISC. DETA				
S1.0	STRUCTURAL SECTIONS				
S2.0	HVAC REINFORCEMENT PLAN				
M-1	MECHANICAL REFLECTED CEILING PLAN, NOTES, AND SYMBOLS				
M-2	MECHANICAL SCHEDULES AND DETAIL				
M-3	MECHANICAL SPECIFICATIONS				
M-4	MECHANICAL SPECIFICATIONS				
E0-1	DRAWING INDEX, SCHEDULES, NOTES & SYMBOL LIST				
E0-2	ELECTRICAL ONE LINE DIAGRAMS				
E0-3	PANEL SCHEDULES				
E1-0	FLOOR PLAN-LIGHTING				
E2-0	FLOOR PLAN-POWER & SPECIAL SYST				
E3-0	ELECTRICAL SPECIFICATIONS				
P-1	PLUMBING NOTES				
P-2	PLUMBING PLANS AND NOTES				
P-3	PLUMBING DETAILS				
P-4	PLUMBING SPECIFICATIONS				
P-5	PLUMBING SPECIFICATIONS				



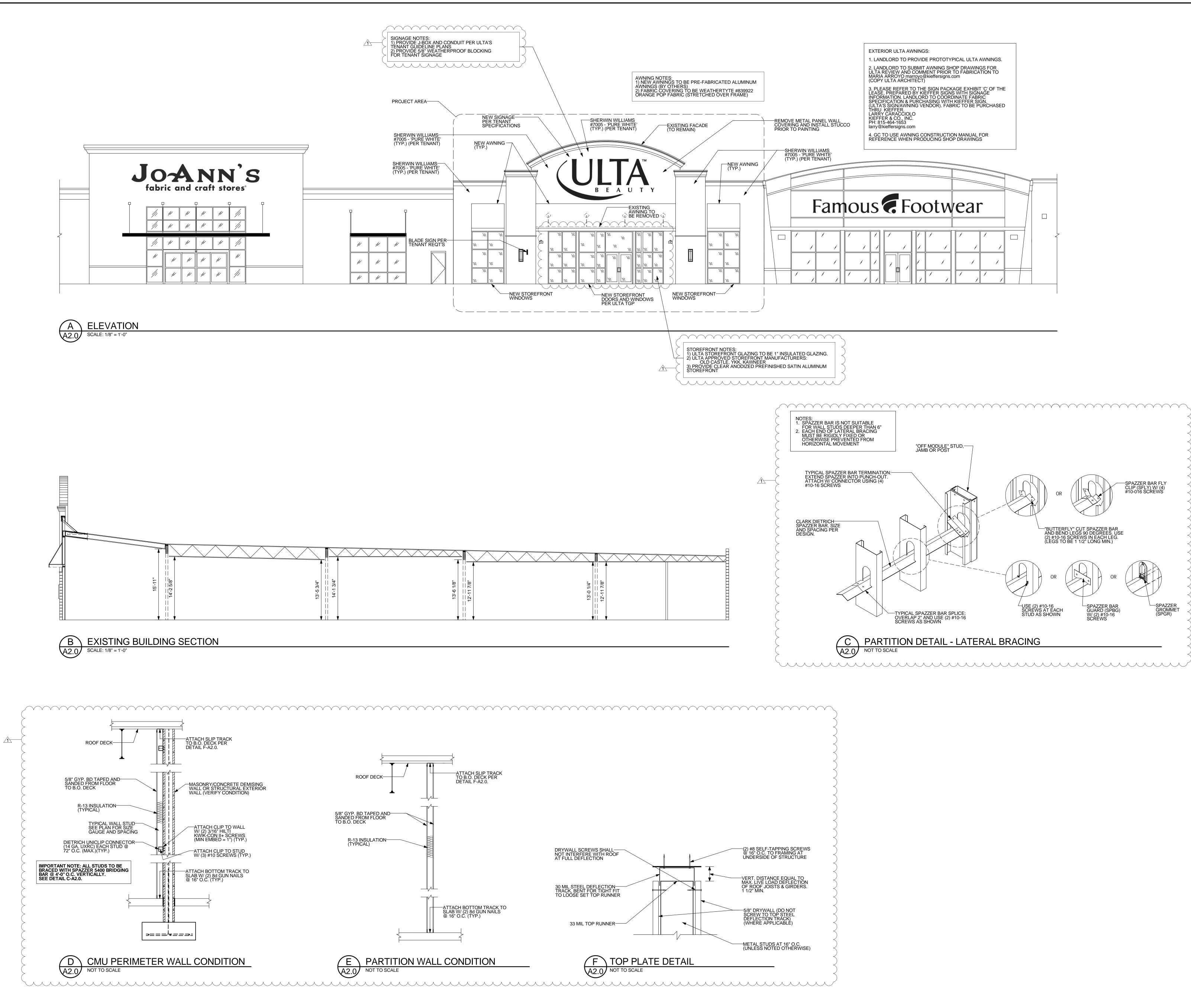


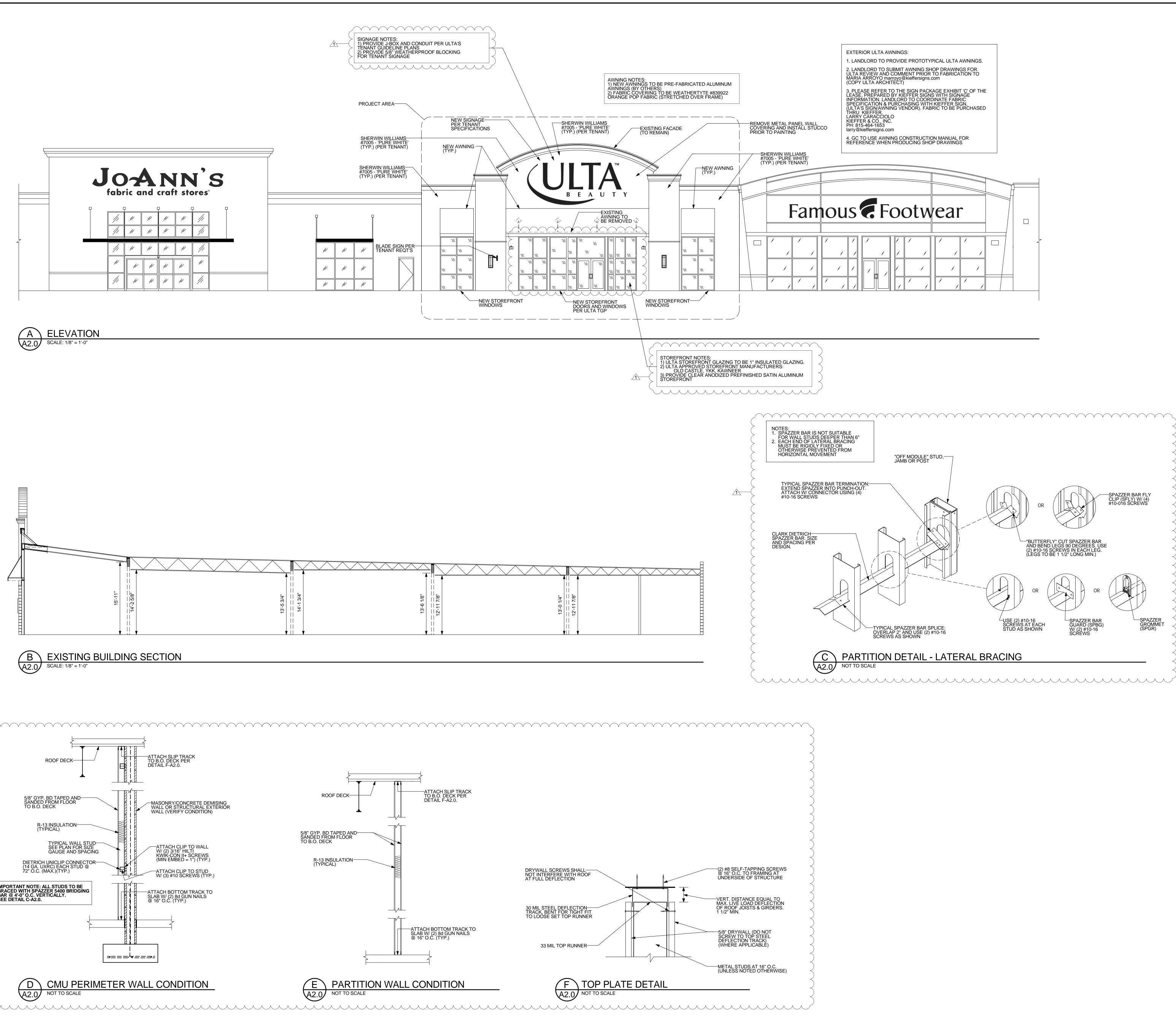


MAXIMUM WALL HEIGHT	STUD SIZE	SPACING	REMARKS	NOTES:
13'-6"	362S162-33	16" O.C.		1. ALL STEEL TO BE MIN. Fy = 33 KSI
16'-0"	362S162-43	16" O.C.		2. ALL STUDS WITH GYP. BD. ON ONE SIDE TO BE BRACED WITH SPAZZER 5400 BRIDGING BAR @ 4'-0" O.C. VERTICALLY. SEE DETAIL C-A2.0.
18'-0"	362S162-54	16" O.C.		VERTICALLY. SEE DETAIL C-A2.0. 3. GAUGE EQUIVALENT STUDS WILL NOT BE ACCEPTED.
20'-0"	362S162-68 ALT. 600S162-33	16" O.C.		Vertically: See Defail C-A2.0.   3. GAUGE EQUIVALENT STUDS WILL   NOT BE ACCEPTED.   4. RUNNER TRACK THICKNESS TO   MATCH STUD.   5. ATTACH NEW LIGHT GAUGE STEEL   WALLS TO SLAB WITH (2) 8D GUN   ANLS @ 16" O.C
22'-0"	600\$162-33	16" O.C.		VALLS TO SLAB WITH (2) 8D GUN
24'-0"	600\$162-43	16" O.C.		
26'-0"	600S162-54	16" O.C.	Fy = 50 KSI	
28'-0"	600S162-54	16" O.C.	Fy = 50 KSI	
30'-0"	800S162-43	16" O.C.		

TYPICAL SERVICE DOOR (INSUL. HOLLOW METAL)









	0							
-	fabri		nd	craf	t sto	ores	•	
		11	//	///	//			
		//	11	11	//	///		
		//	11	///	///	///		
	///	11			//	//		
			11	//	11	///		=

