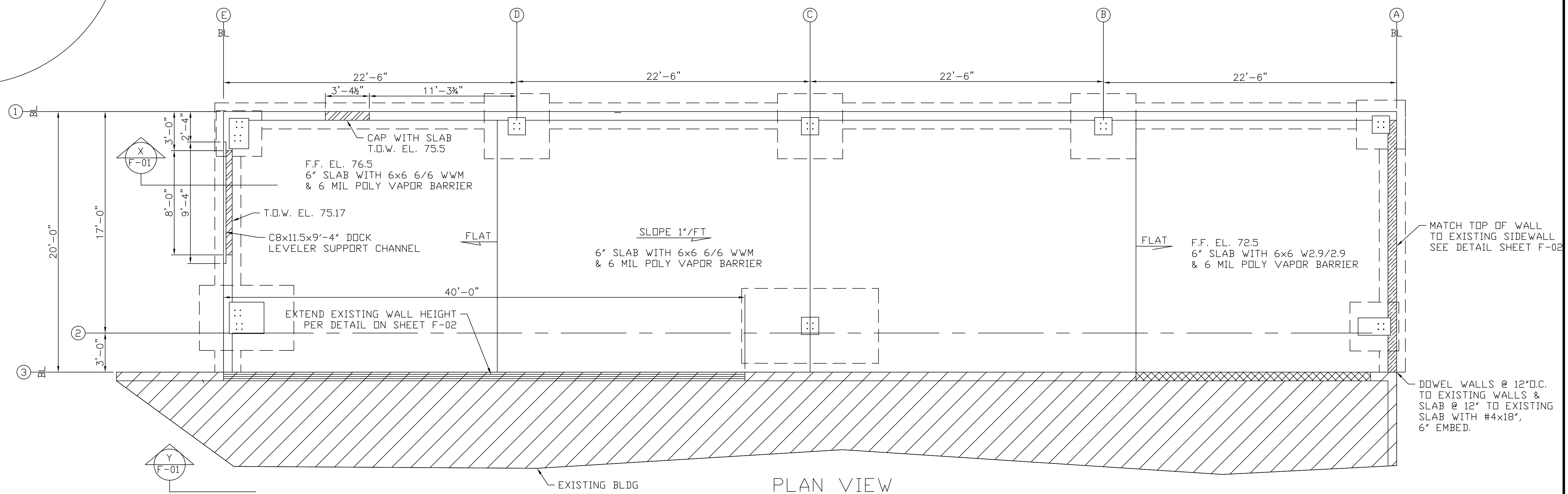
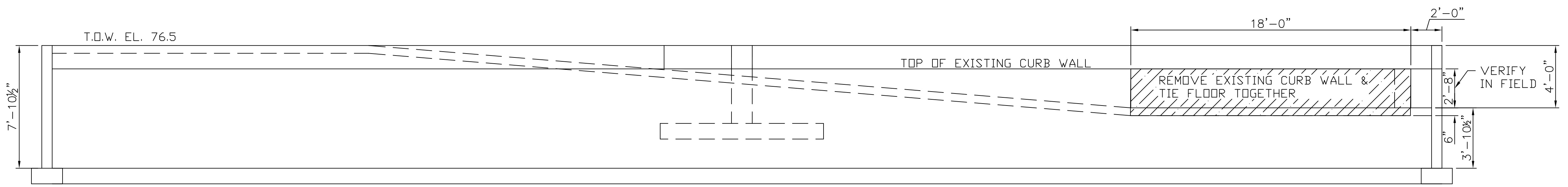


SECTION X  
F-01



PLAN VIEW

1/4"=1'-0"



SECTION Y  
F-01

**DESIGN NOTES:**

1. DESIGN SOIL BEARING CAPACITY = 1,500 PSF
2. FLOOR SLAB CONCRETE TO HAVE MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS.
3. FOUNDATION CONCRETE TO HAVE MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI AT 28 DAYS.
4. ALL REINFORCING STEEL SHALL CONFORM TO A.S.T.M. A-615 GRADE 60.
5. OVERLAP ALL REBAR 36 BAR DIAMETERS MIN., ie. #4 BAR = 1'-6", #5 BAR = 2'-0", #6 BAR = 2'-3".
6. FOUNDATION MUST BE SQUARE, LEVEL AND SMOOTH.
7. ANCHOR RODS TO BE A.S.T.M. F-1554 GRADE 36 OR EQUAL UNLESS OTHERWISE NOTED.
8. LOCATE ANCHOR RODS BY MEANS OF A TEMPLATE. DO NOT HAND SET ANCHOR RODS!
9. DESIGN LOADS PER 2009 IBC:  
WIND LOAD = 99 MPH, EXPOSURE B.  
ROOF SNOW LOAD = 42 PSF.  
COLLATERAL LOAD = 3 PSF.

DATE	REVISION	DRAWING STATUS	EST. NO.	ENGINEERING DESIGNS FOR	JOB NO.
05/03/16	Misc. changes			Safelite AutoGlass 421 Warren Avenue Portland, Maine	16-1003
			SIZE		ENGINEERING
			TYPE		DWG. NO.
			DRAWN BY RAJP	TITLE	F-01
			REVIEWED BY DS	Foundation Plan, Elevation & Details	
			SCALE AS NOTED	DESIGN BUILDER	
			DATE 04/21/2016		

