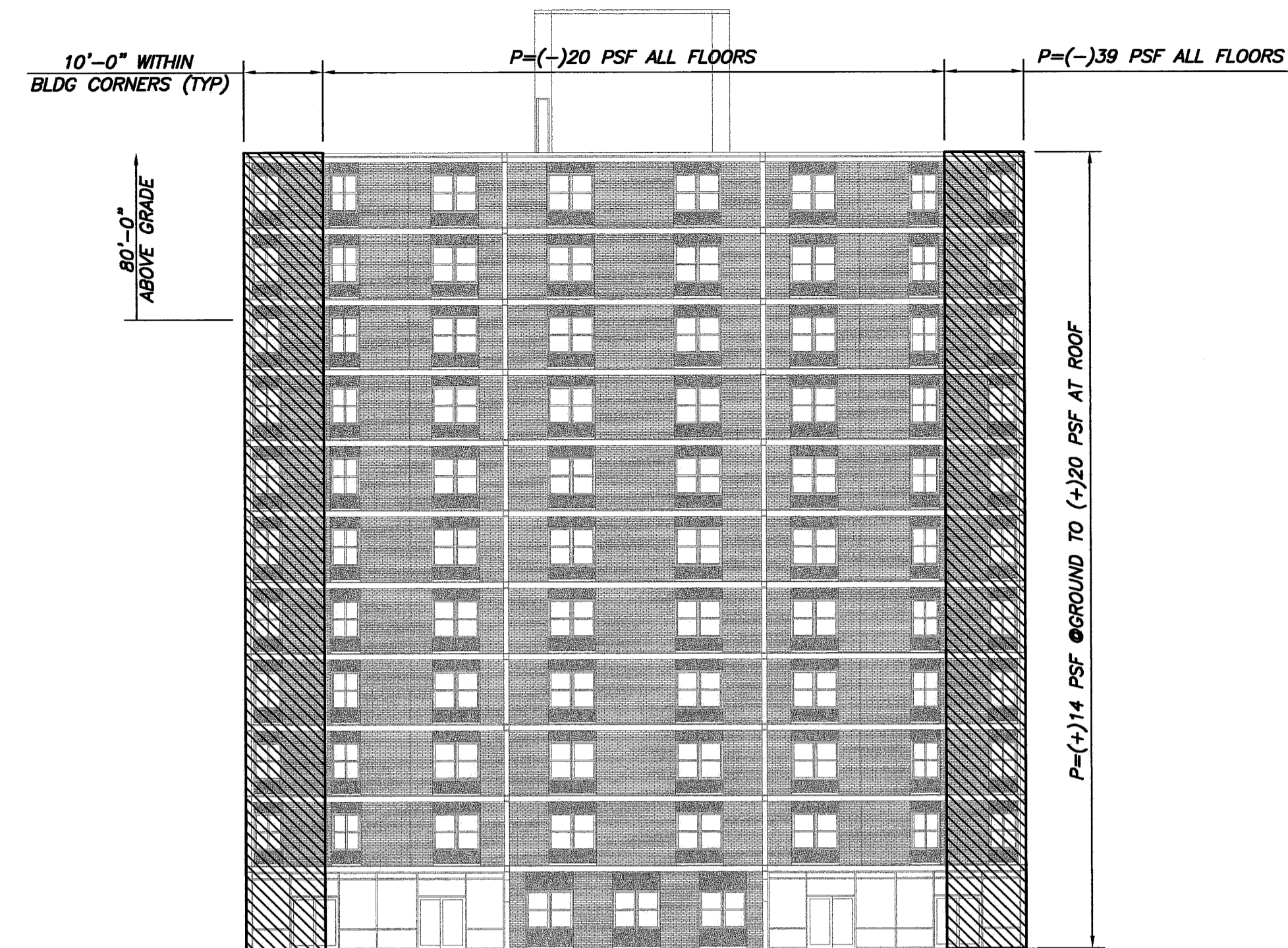


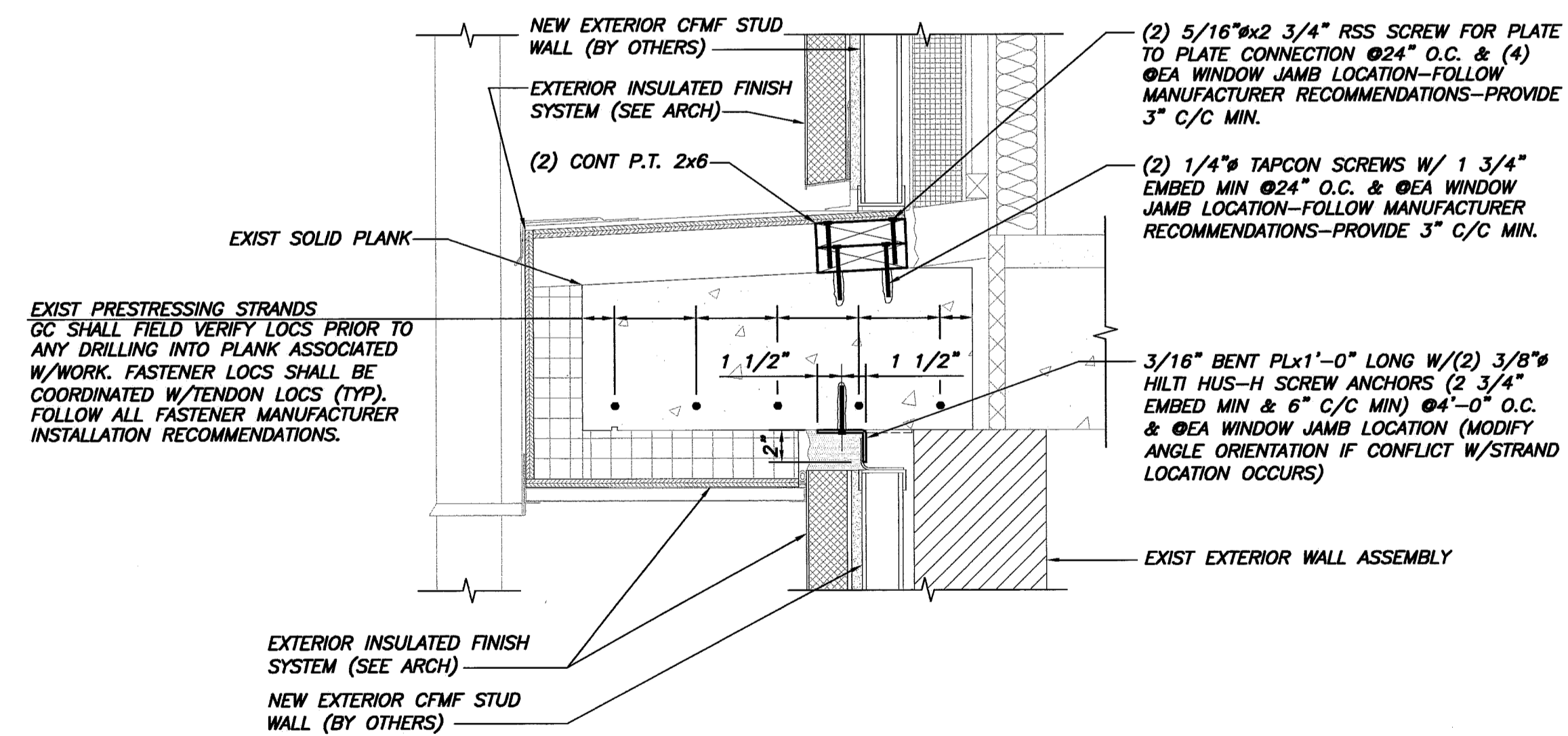
**COMPONENTS & CLADDING ROOF WIND PRESSURE DIAGRAM (UNFACTORED)**  
1/16"=1'-0"

[Diagonal Hatching] = P=-69 PSF (UPLIFT)  
 [Solid Black] = P=-50 PSF (UPLIFT)  
 [White] = P=-30 PSF U.N.O. (UPLIFT)

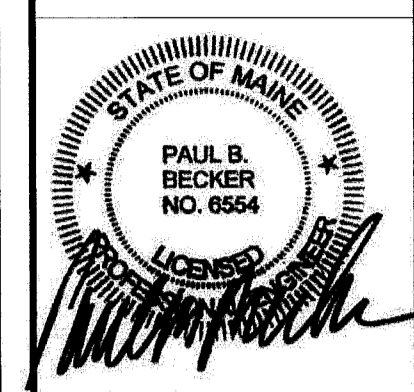


**COMPONENTS & CLADDING WALL WIND PRESSURE DIAGRAM (UNFACTORED)**  
1/16"=1'-0"

**NOTES:**  
 1. (+) INDICATES DIRECT WIND PRESSURE, (-) INDICATES SUCTION WIND PRESSURE.  
 2. IF INTERNAL PRESSURES ARE REQUIRED TO BE ACCOUNTED FOR (I.E. WINDOW DESIGN) INCREASE NOTED PRESSURES BY (-)4 PSF



**TYPICAL WALL SECTION @ EXISTING BRICK**  
1 1/2"=1'-0"



Revised For	
Date	
Rev. No.	

DEERING PAVILION  
 PORTLAND, MAINE  
 FACADE KEY PLAN & DETAILS

Designed	NRM	Scale	AS NOTED
Drawn	DSF	Date	05/20/10
Checked	EAR	Becker Job Number	2261