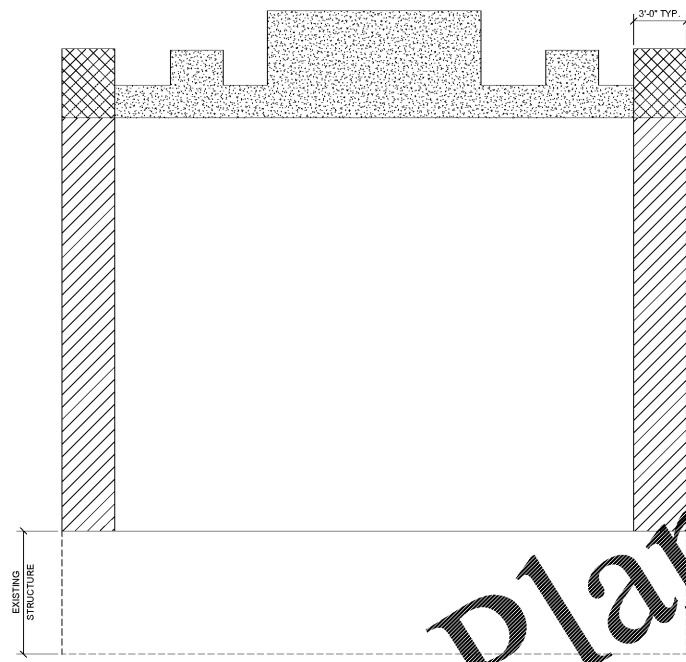


A B C D E F



WALL ELEMENTS, COMPONENTS AND CLADDING
ULTIMATE WIND PRESSURE DIAGRAM

- = -35 PSF / +32 PSF
- = -42 PSF / +32 PSF
- PARAPET
- = -52 PSF / +64 PSF
- = -56 PSF / +70 PSF

NOTE: WIND PRESSURE BASED ON 65 SQUARE FOOT AREA.
NEGATIVE INDICATES PRESSURE AWAY FROM SURFACE



ROOF PLAN COMPONENTS AND CLADDING
ULTIMATE WIND PRESSURE DIAGRAM

- = -34 PSF / +16 PSF
- = -41 PSF / +16 PSF
- OVERHANGS
- = -51 PSF / +16 PSF

NOTE: WIND PRESSURE BASED ON 100 SQUARE FOOT AREA.
NEGATIVE INDICATES PRESSURE AWAY FROM SURFACE

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PRESS BOX EXPANSION

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No.	DATE	DESCRIPTION
	12/20/2019	BID & PERMIT SET

Drawn By CC **Checked By** BC
Date 12/20/19 **Job No.** 19046

Sheet Title
COMPONENTS AND CLADDING

Sheet No.
S-0.02