minimum design elevation of +11.00'.

TOTAL AREA by FLOOR LOWER FLOOR = 3,119sf <u>UPPER FLOOR = 2,953sf</u> 6,072sf TOTAL AREA by USE TOTAL RETAIL SF = 1,191sf TOTAL OFFICE SF = 2,689sf



PARKING BY USE RETAIL SF = 1,191sf @ 4/1,000 = 5 spaces

OFFICE SF = 2,689sf @ 3/1,000 = 9 spaces

STORAGE SF = 2,192sf @ 1/2,000 = 2 spaces

16 Spaces Required

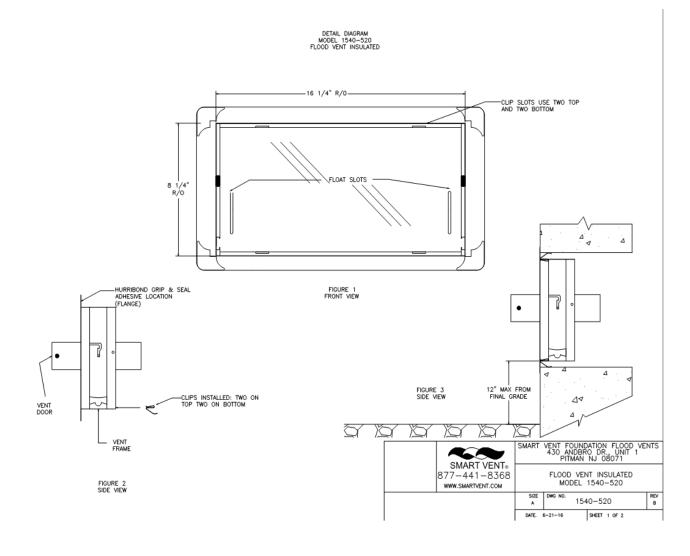
TOTAL STORAGE SF = 2,192sf

21 Spaces Provided

FLOOD VENT AREAS

ZONE A SF = 572 sf @ 1 vent/ 200sf = 3 vents ZONE B SF = 2,203 sf @ 1 vent/ 200sf = 11 vents ZONE C SF = 344 sf @ 1 vent/ 200sf = 2 vents 3,119 sf @ 1 vent/ 200sf = 16 vents 17 Vents Provided on Perimeter

23 Vents Provided including Equalization Vents



5 FLOOD VENT DETAIL SD-11.3 Scale: 3/16" = 1'-0"



4 FRONT ELEVATION SD-11.3 Scale: 3/16" = 1'-0"

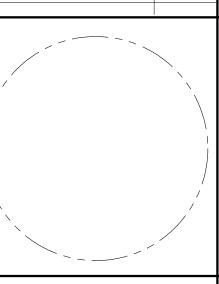


FRONT CORNER ELEVATION SD-11.3 Scale: 3/16" = 1'-0"

ANIC, EAST MAIN STREET STAMFORD, CT

SD: OD:	3/19/24	
CD:		
BID: PERMIT:		
CONTRACT: CONST:		
REVISION		
1		1

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SD-11.3

Merida Stamford SD-11.3 Floor Plans.vwx