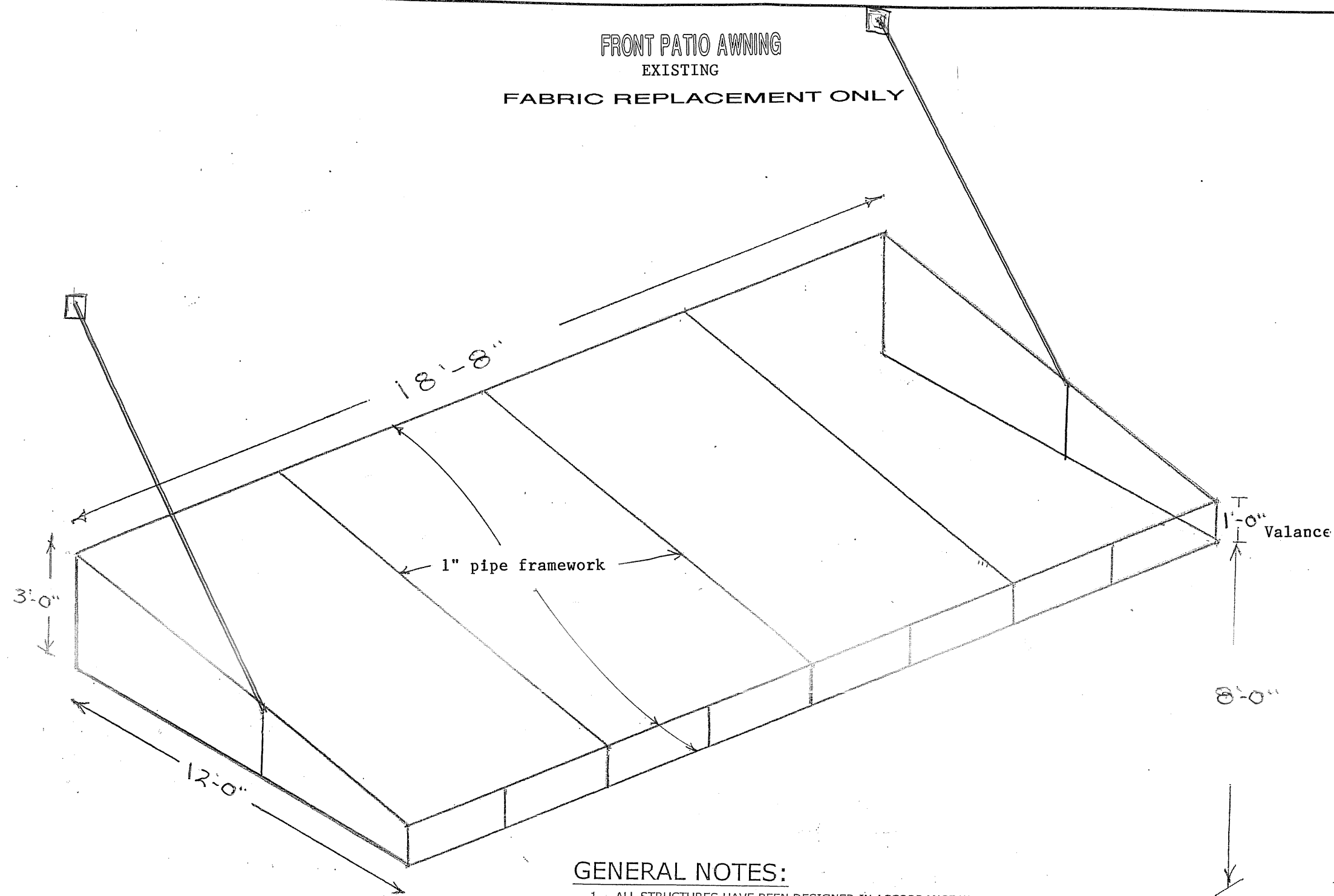


F:\01 Project Files\Delray Awning (DAW)\DELRAY AWNING_NEW EXP_Border.dwg 04/19/2012 - 10:28am kat



GENERAL NOTES:

1. ALL STRUCTURES HAVE BEEN DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE SIXTH EDITION (2017) AND ASCE 7-10 (MRH=15', EXP='C', $V_{ult}^*=115$ MPH (3 SEC GUST), RISK CATEGORY 1, 1.5:12 MIN. SLOPE, PITCHED/GABLE ROOF, MWFRS ROOF OVER OPEN STRUCTURE, OBSTRUCTED OR UNOBSTRUCTED WIND FLOW). MAXIMUM DESIGN PRESSURE OF 25 PSF.
[* V_{asd} MAY BE CALCULATED WITH THE FOLLOWING CONVERSION: $V_{asd}=V_{ult}^*\sqrt{0.6}$]
2. ALL PIPE SHALL BE ASA SCHEDULE 40 OR GATORSHIELD 14 GAGE GALVANIZED UNLESS NOTED OTHERWISE.
3. ALL WELDS SHALL COMPLY WITH A.W.S. CODE, CURRENT EDITION. ALL WELDS SHALL BE FULL LENGTH WITH 3/16" FILLET (U.N.O.), COVERED WITH ALUM PAINT.
4. FABRIC COVERING SHALL BE REMOVED WHEN SUSTAINED WINDS REACH 75mph (90mph 3-SECOND GUST). FABRIC COVERING SHALL BE EXTERIOR, NON-METALLIC, NON-CORROSIVE, & WATER RESISTANT. FABRIC SELECTION IS BEYOND THE SCOPE OF THIS CERTIFICATION.
5. FRAMES WITHOUT COVERING HAVE BEEN DESIGNED BY RATIONAL ANALYSIS TO WITHSTAND $V_{ult}=170$ mph (3-SECOND GUST) WINDS IN EXPOSURES 'C' AND 'D'.
6. THE AWNING OWNER SHALL BE NOTIFIED OF THESE CONDITIONS BY THE PERMIT HOLDER. NO WARRANTY, EXPRESSED OR IMPLIED, IS CONTAINED HEREIN.
7. THE EXISTING HOST STRUCTURE MUST BE CAPABLE OF SUPPORTING THE LOADED SYSTEM AS VERIFIED BY THE PERMIT HOLDER. NO WARRANTY, EITHER EXPRESSED OR IMPLIED, IS CONTAINED HERFIN.

FOR: The Real Poke
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The Canvas Craftsman
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REVISIONS

DESCRIPTION	DATE

NO SCALE

DRAWN BY: FLB

CHECKED BY: FLB

PRINT DATE:

JOB #:

SHEET: