

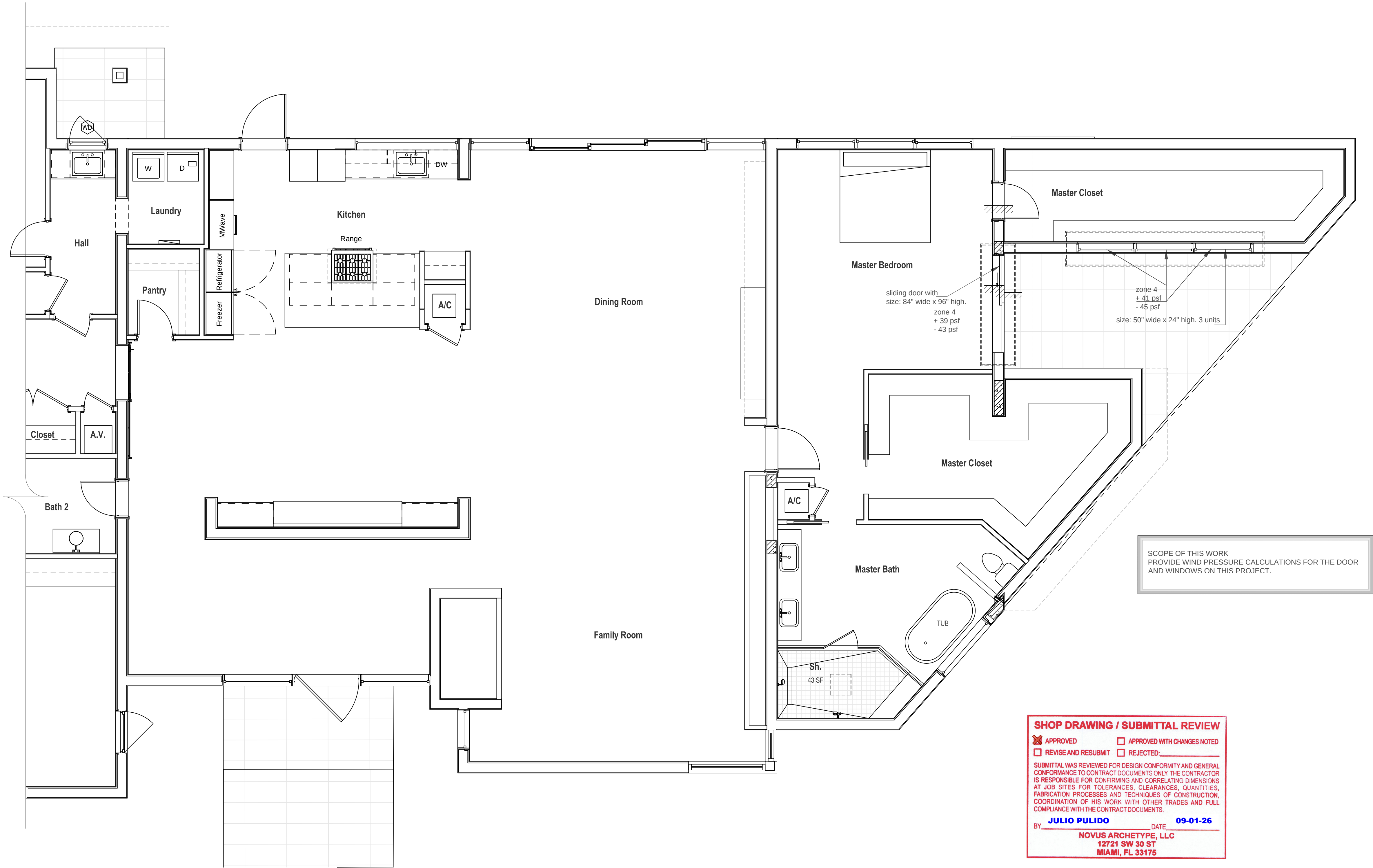
NOTES:

THE STRUCTURAL SYSTEM FOR THE BUILDING HAS BEEN DESIGNED IN ACCORDANCE WITH THE FLORIDA BUILDING CODE 8TH EDITION 2023 THE STRUCTURE HAS BEEN DESIGNED FOR THE FOLLOWING:

WIND LOAD: 175 MPH AS PER ASCE 7-22 & FBC 2023 REQUIREMENTS
EXPOSURE C, CATEGORY II
WIND DIRECTIONALITY FACTOR Kd=0.85
ELASTIC (ASD) WIND PRESSURE ON THE STRUCTURE ARE:
(LOAD CONVERSION FROM ULTIMATE TO ELASTIC IS 0.6)

CODES:
FLORIDA BUILDING CODE 2023, LOCAL CODES AND GOVERNING REGULATIONS
ASCE 7-22

WINDOW BUCK NOTE:
1" X 4" P.T. WD. BUCK WITH 1" X 3" P.T. TAP-CON SCREWS AT 4" FROM EACH ENDS AND BALANCED AT 12" O.C., TYPICAL.



PARTIAL FLOOR PLAN
SCALE: 1/4" = 1'-0"



HOSHMAND
VAZIRI

Digitally signed by HOSHMAND
VAZIRI

Date: 2026.09.01 12:56:41 -04'00'

HOSHMAND VAZIRI, STATE OF FLORIDA, PROFESSIONAL ENGINEER,
LICENSE NO. 39663
THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEAL BY HOSHMAND VAZIRI, PE, USING A
DIGITAL SIGNATURE METHOD AND SOFTWARE THAT COMPLIES WITH THE INTENT OF THE
BOARD RULES, FLORIDA STATUTES CHAPTER 471 AND FLORIDA ADMINISTRATIVE CODE
RULE 61G115-23.003.
PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEAL AND
THE SHA-1 AUTHENTICATION CODE MUST BE VERIFIED ON ANY ELECTRONIC COPIES..

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consultant

THE DYLAN & JAMIE
ROY FAMILY
WIND PRESSURE FOR
WINDOWS
6783 SW 104TH ST.
PINECREST FLORIDA

JOB NO. 2026-MISC. E

DATE: 8-26-2026

Digital Signature



SHEET NO.

S-1

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