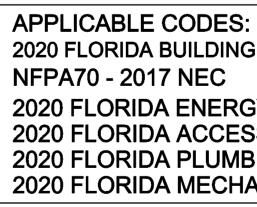


- GALVANIZED.

- PROGRESSES.

Ultimate VASD: Risk Cate Wind Exp Enclosure Internal I Shearwall

All exterio



LIVIN ENTR PATIC _____ TOTA

GENERAL CONSTRUCTION NOTES

1. ALL WOOD IN CONTACT WITH MASONRY SHALL BE PRESSURE TREATED (P.T.)

2. METAL STRAPS, CLIPS AND HARDWARE SHALL BE

3. THE CONTRACTOR, SUBCONTRACTOR, SUPPLIER, ETC., SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AT JOBSITE, PLANS, SPECIFICATIONS, ETC. 4. ALL WRITTEN DIMENSIONS ON THESE DRAWINGS TAKE

PRECEDENCE OVER SCALED DIMENSIONS. 5. STRUCTURAL FEATURES NOT DETAILED ON THESE PLANS WILL BE ADDRESSED BY THE ENGINEER AS CONSTRUCTION

6. SPLITTING OR CRACKING OF STRUCTURAL COMPONENTS DUE TO INSTALLATION OF HARDWARE IS NOT PREMITTED. 7. PRESSURE TREATED (P.T.) FULL LENGTH STUD AGAINST 8"x16" COLUMN BLOCK, WITH PRECUT STUD ADJACENT. ATTACH BOTH STUDS TO POURED COLUMN BLOCK WITH 1/2"x7" HILTI KWIK BOLTS, OR EQUAL @ 24" o.c. AND WITHIN 6" FROM ENDS. USE 3"x3"x1/4" STEEL WASHERS AT EACH BOLT.

WIND DESI	IGN DATA		
Wind Speed:	170 mph 132 mph		
egory: posure: e Classification: Pressure Coefficient: Ils & Continuous Load Pat	ll C Enclosed 0.18 +/- th Provided		
The Nominal Wind Speed was used to determine the Components and Cladding Pressures.			
ior glazed opening protect	tions shall be Impact Resistant.		

SHEET LEGEND:	
LEVATIONS	01
LOOR PLAN	02
OUNDATION PLAN	03
SEAM & COLUMN PLAN	04
ROOF FRAMING PLAN	05
BY OTHERS:	
LECTRICAL PLAN	E1
esign criteria for others) PLUMBING PLAN	P1
ESIGN CRITERIA FOR OTHERS)	
IECHANICAL PLAN DESIGN CRITERIA FOR OTHERS)	M1

CONSTRUCTION TYPE: TYPE V-B OCCUPANCY CLASSIFICATION: RESIDENTIAL USE "R-3"

2020 FLORIDA BUILDING CODE RESIDENTIAL, 7TH EDITION - ASCE 7-16 2020 FLORIDA ENERGY CODE 2020 FLORIDA ACCESSIBILITY CODE 2020 FLORIDA PLUMBING CODE 2020 FLORIDA MECHANICAL CODE

NG AREA Ry 0/laundry	998 72 347	sq.	ft.	
AL AREA	1417	sq.	ft.	=

SEAL

CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN FIELD AND SHALL REPORT ANY DISCREPANCY OR INCONSISTENCIES WITH THE CONSTRUCTION

DOCUMENTS TO THE ENGINEER AND ARCHITECT BEFORE CONTINUING WORK.

REV # DATE DESCRIPTION

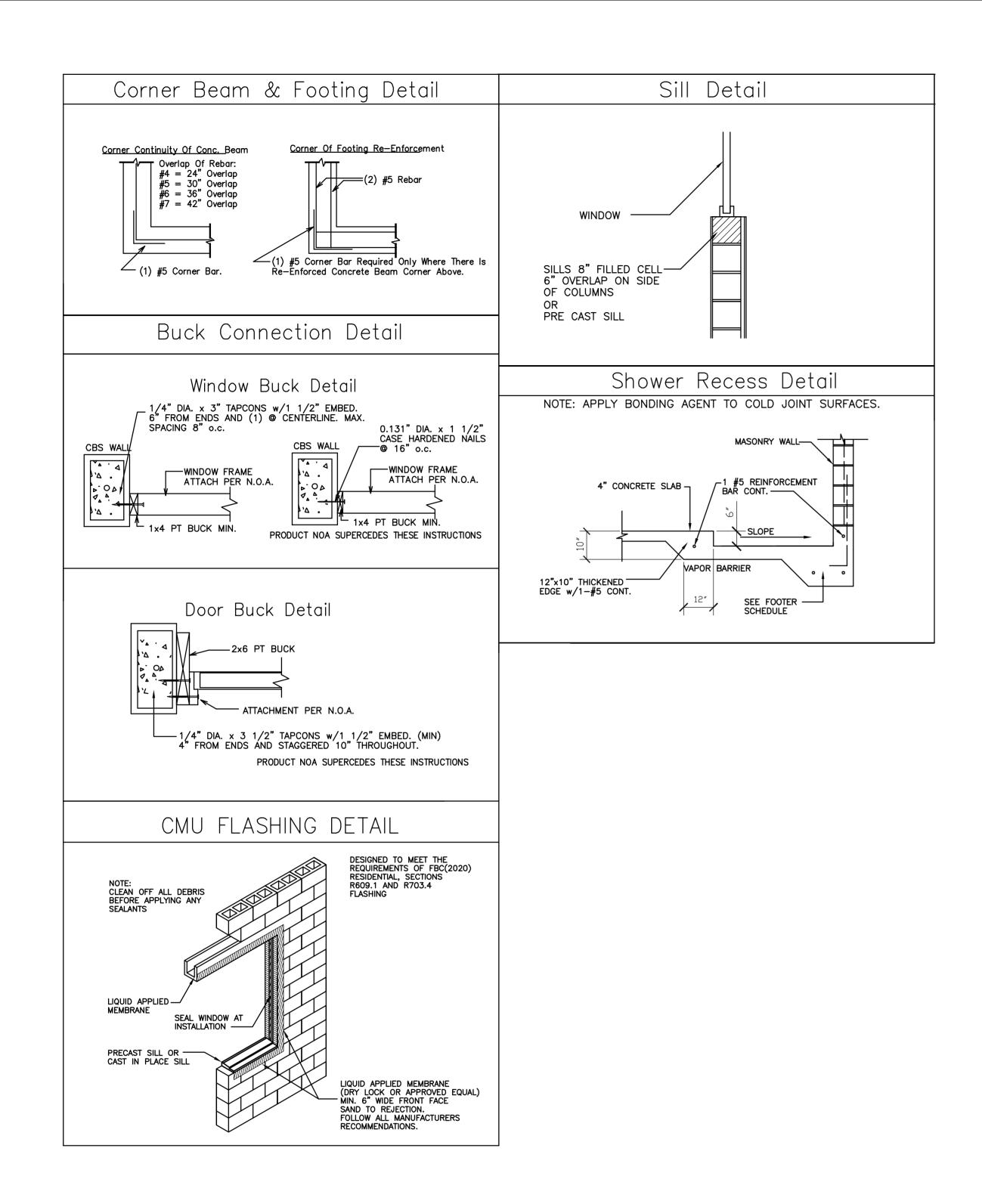
ENGINEERING BY:

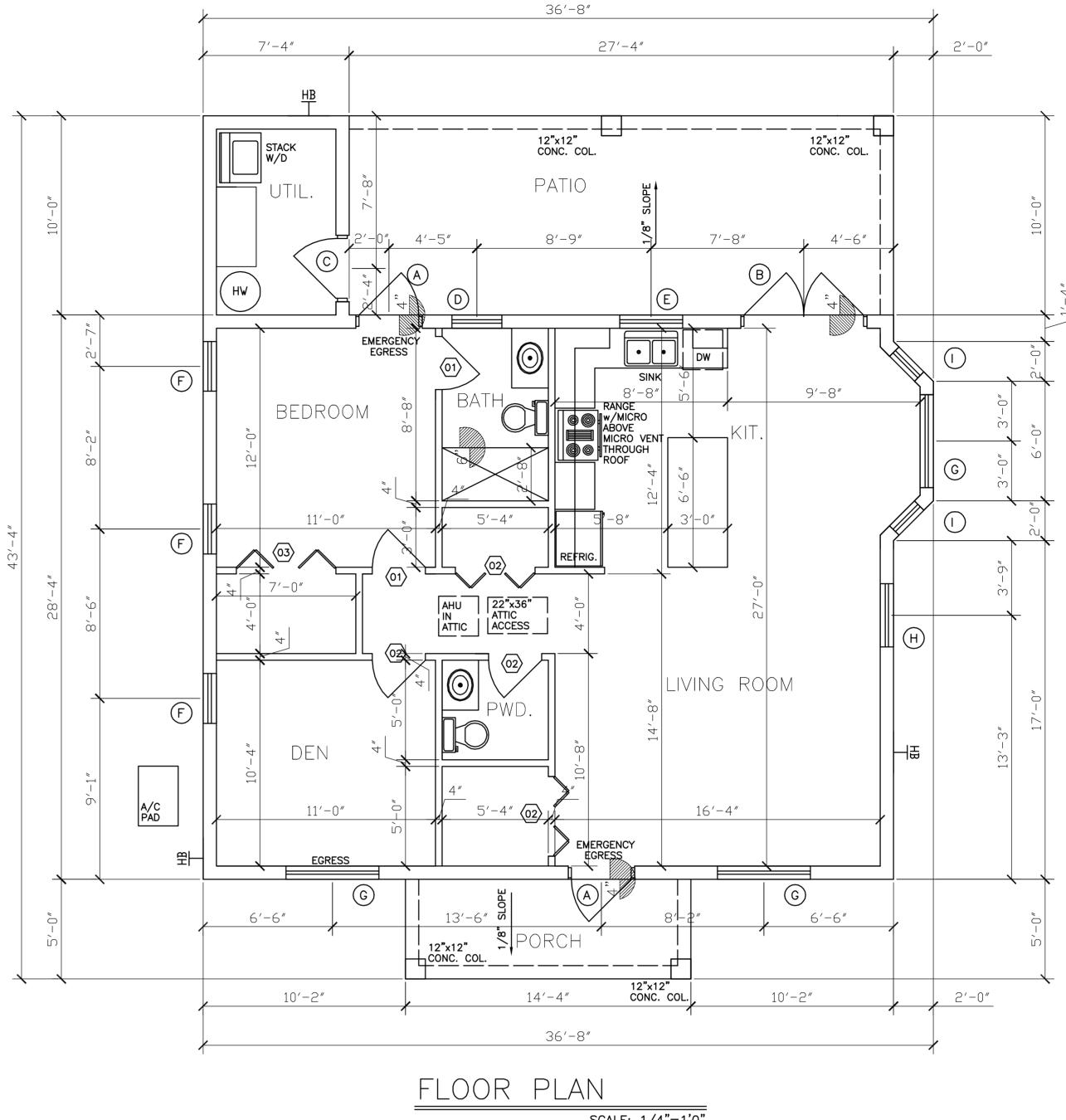
DATE: 9-9-22 DRAWN BY: TK APPROVED BY: RB SCALE: AS NOTED

SHEET TITLE

SHEET NUMBER







WINDOW & DOOR (EXTERIOR) SCHEDULE					
MARK	LOCATION	ТҮРЕ	SIZE	GLASS	REMARKS
A	SEE PLANS	SWING - SINGLE FRENCH DOOR	3'0" x 8'0" V.I.F.	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
B	SEE PLANS	SWING - DBL. FRENCH DOORS	6'0" x 8'0" V.I.F.	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
C	SEE PLANS	SWING - SINGLE FIBERGLASS FLUSH	3'0" x 8'0" V.I.F.	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
D	SEE PLANS	SINGLE HUNG H33	27"x38"	IMPACT-TEMP/OBS	VERIFY M.O. SIZE SEE MANUFACTURER NOA
E	SEE PLANS	SINGLE HUNG 24	38"x50"	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
F	SEE PLANS	SINGLE HUNG H36	27"x76"	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
G	SEE PLANS	SINGLE HUNG 36 EGRESS	54"x76"	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
Э	SEE PLANS	SINGLE HUNG 26 EGRESS	38"x76"	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA
I	SEE PLANS	SINGLE HUNG	18"x76"	IMPACT	VERIFY M.O. SIZE SEE MANUFACTURER NOA

NOTE:

1. ALL WINDOW/DOOR FINISHES AS SELECTED BY INTERIOR DESIGNER/OWNER.

2. VERIFY IN FIELD ALL WINDOW/DOOR SIZES PRIOR TO FABRICATION.

DOOR (INTERIOR) SCHEDULE

DOOR (INTERIOR) SCHEDOLL			
MARK	LOCATION	ТҮРЕ	SIZE
(01)	SEE PLANS	SWING - INTERIOR HOLLOW CORE	2'-8" x 8'-0"
(2)	SEE PLANS	BI FOLD - INTERIOR HOLLOW CORE	4'-0" x 8'-0"
(03)	SEE PLANS	BI FOLD - INTERIOR HOLLOW CORE	5'-0" x 8'-0"

NOTE:

1. ALL DOOR FINISHES AS SELECTED BY INTERIOR DESIGNER/OWNER.

2. VERIFY IN FIELD ALL DOOR SIZES PRIOR TO FABRICATION.

SCALE: 1/4"=1'0"

REMARKS	
	REMARKS

CONTRACTOR SHALL VERIFY ALL DIMENSIONS IN FIELD AND SHALL REPORT ANY DISCREPANCY OR INCONSISTENCIES WITH THE CONSTRUCTION
DOCUMENTS TO THE ENGINEER AND ARCHITECT BEFORE CONTINUING WORK. REV # DATE DESCRIPTION
SEAL
ENGINEERING BY:
CONTRACTOR:
DRAWN BY:
DATE: 9-9-22 DRAWN BY: TK APPROVED
BY: RB SCALE: AS NOTED
SHEET TITLE
SHEET NUMBER

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