

Southern Impression Homes

Jacksonville, Florida



1-15-21 REVISED MASTER SET

ISSUE DATE: REVISIONS

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COMMUNITY:

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OWNERS:

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PLAN INFO:

1761
"A"
BASE PLAN
2 CAR FRONT



Contact@SkyMacDesign.com
7495 Saundersville Ct.
Jacksonville, Florida 32244
Phone: 904 777 6336

PROJECT # S20-062-0 DRAWN: MAB, KLB PROJ MGR: MAB, KLB CHECKED: MAB, KLB COVER SHEET GARAGE LEFT
"A" 1761
SHEET # A0.0

A
ANCHOR BOLT
A.B. ABOVE
A/C AIR CONDITIONING
ACC ACCESS
ACCT. ACROUSTICAL TILE (CG)
AFF ABOVE FINISH FLOOR
A.D. AREA DRAIN
ADD ADDENDUM
ADH ADHESIVE
ADJ ADJUSTABLE
AGG AGGREGATE
A.H.U. AIR HANDLING UNIT
ALT ALTERNATE
ALUM ALUMINUM
A.P. ACCESS PANEL
APX APPROXIMATE
ARCH. ARCHITECT(URAL)
ASPH ASPHALT
A.T. ASPHALT TILE
AUTO AUTOMATIC
AVE AVERAGE
AWING AWNING

B
B.36 36" WIDE BASE CAB.
BO BOARD
BF 6-FOLD (DOOR)
BT BITUMINOUS
BLK BLOCK
BLDG BUILDING
BLK BLOCK (CMU)s
BLG BLOODING
BM BEAM
B.F. BENCH MARK
B.F. 8-FPASS (DOOR)
BRG BEARING
BRK BRK
B.S. BOTH SIDES
BSMT BASEMENT
BOT BOTTOM
BTWN BETWEEN
B.V. BEVELED
B.W. BOTH WAYS

C
CAB CABINET
C.B. CATCH BASIN
CM CONCRETE
CER CERAMIC
CF CUBIC FOOT
CHAM CHAMFER
C.I. CAST IRON
C.I.F. CONC. CAST-IN-PLACE CONC.
CRS CROCK
CRC CIRCUMFERENCE
C.J. CONTROL JOINT OR CONSTRUCTION JOINT
CAULK(ING) CAULK(ING)
CL CLOSET OR CLOSER
CL. CLOSING
CLR CLEAR(ANCE)
CLS CLS
CM CENTIMETER(S)
CMU CONCRETE MASONRY UNIT
C.O. CASSED OPENING
COL COLUMN
COM COMBINATION
CONC CONCRETE
COND (AC) CONDENSER
CONST CONSTRUCTION
CONT CONTINUOUS
CONTR CONTRACTOR
CORR CORRUGATED
COP COPPER
C OR CPT CARPET
C.S. COURSE(S)
CSMT CASSEMENT
C-ST CAST STONE
CT CERAMIC TILE
CTR CENTER OR COUNTER
CX CONNECTION
CY COURT YARD

D
12"D 12" DEEP
D DRYER OR DRAIN
D DBL DOUBLE
DECO DECORATIVE
DEM DEMOLISH, DEMOLITION
DEP DEPRESSION
DET DETAIL
D.F. DRAINING FOUNTAIN
DH DOUBLE HUNG
DHM DIAMETER
DIM DIMENSION
D.L. DEAD LOAD
DN DOWN (STAIRS)
DOOR DOOR
DOOR-PROOFING DOOR
DR DRYER MACHINE
DS DOWNSPOUT
D/S DRAINER STACK (CABINET)
D.T. DRAIN TILE
D.T.L. DRAIN TILE
DW DISH WASHER
DWG DRAWING
DWR DRAWER

E
EA EACH
EB EYEBROW (FLAT ARCH)
E.E. EACH
E.E. EXPANSION JOINT
EL ELEVATION
ELEC ELECTRICAL
E.P. ELECTRICAL PANEL
EQ EQUAL
EST ESTIMATE
E.W.C. ELECTRIC WATER COOLER
EXG EXISTING
EXH EXHAUST
EXT EXTERIOR

[illegible]

1. These documents are the property of the designer and shall not be copied, duplicated, altered, modified or revised in any way without the expressed written approval of the designer.
2. To the best of the designers knowledge these construction documents are in conformance with the requirements of the building authorities having jurisdiction over this type of construction and occupancy.
3. It is the intent of the designer to delineate these documents as accurate as possible for the purpose of graphic representation. Do not "scale" these documents. The dimensions shown are to take precedence over scaling the documents. The general contractor shall take full responsibility for any incorrect work and any repair of said work as a result of scaling the documents.
4. All work performed by the general contractor shall comply and conform with local and state building codes, ordinances and regulations, along with all other authorities having jurisdiction. The general contractor is responsible to be aware of these requirements and governing regulations.
5. The general contractor shall thoroughly review and become familiar with these documents. Upon review, the general contractor shall document and notify the designer of any errors, omissions, discrepancies and / or inconsistencies prior to the start of any portion of the proposed work. The designer shall review the proposed corrections after the receipt of notification. The discovery of discrepancies and / or conflicts after the start of work shall be the full responsibility of the general contractor to repair or replace.
6. The general contractor shall be responsible for the correction of any errors, omissions, discrepancies and / or inconsistencies which have not been brought to the designers attention.
7. The general contractor shall accept the premises as is, in its current state. The owner shall assume no responsibility for the condition of the existing site, and its contents, at the time of bidding or thereafter.
8. The general contractor shall field verify all existing site conditions, along with dimensions, prior to the start of any portion of the work. All findings, discrepancies and concerns shall be brought to the owners attention in written format.
9. The general contractor shall be responsible for all work and materials represented on these documents including the work and materials furnished by subcontractors and vendors.
10. Deviations from these documents in the construction phase shall be reviewed by the designer and the owner prior to the start of work in question. Any deviations from these documents without prior review, shall be the sole responsibility of the general contractor.
11. It is the sole responsibility of the general contractor to determine erection procedure, means and methods and sequence of construction.
12. The general contractor is responsible to produce and comply with an approved construction schedule acceptable to the owners expectations.
13. The owner shall furnish any and all reports received from the geotechnical engineer (soil reports), on the study of the proposed site, to the designer, structural engineer and general contractor. In the event the geotechnical reports do not exist, the soil condition shall be assumed to be a minimum design soil pressure stated by the structural engineer of record for the purpose of structural design. General contractor shall assure the soil conditions meet or exceed this criteria.
14. Shop drawing review and distribution, along with product submittals, requested in the construction documents, shall be the sole responsibility of the general contractor, unless directed otherwise under a separate agreement.
15. The designer shall not accept, or review any request for shop drawing review and / or stamp without the review and stamp of the general contractor clearly shown on the documents.

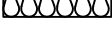
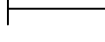
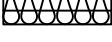
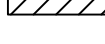
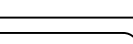
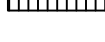
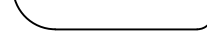
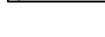
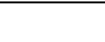
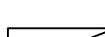
PROJECT:	Project name may vary
LOCATION:	State of Florida
JURISDICTION:	See local county municipality for additional applicable code requirements
APPLICABLE CODES:	
BUILDING	2020 – 7th Edition – FL RESIDENTIAL CODE
PLUMBING	2020 – 7th Edition – FL PLUMBING CODE
MECHANICAL	2020 – 7th Edition – FL MECHANICAL CODE
ELECTRICAL	2017 – NATIONAL ELECTRICAL CODE (NFPA)

PRODUCT:	SINGLE FAMILY RESIDENCE
OCCUPANCY CLASSIFICATION:	(FBC 310) RESIDENTIAL – R
BASIC WIND SPEED: (PER R301.2(4))	(FBC)-130 MPH WIND SPEED
CONSTRUCTION TYPE:	(FBC) 602– TYPE VB
ALLOWABLE HEIGHT	
& BUILDING AREAS: (FBC Table 503)	ALLOWED
HEIGHT: max. no. of feet	35 feet max.
max. no. of stories	3–story max.
AREA: one story & multistory/flood	UNLIMITED

SHEET DESCRIPTION

ARCHITECTURAL	
0.0	COVER SHEET
0.1	INDEX, ABBREVIATIONS, GENERAL NOTES & SYMBOLS
2.0	SLAB PERIMETER PLAN
2.1	MAIN FLOOR PLAN
3.1	ROOF PLAN
4.1	ELEVATIONS
D.1	TYPICAL WALL SECTIONS
D.2	MISC. SECTIONS & DETAILS
D.3	MISC. SECTIONS & DETAILS
D.4	MISC. SECTIONS & DETAILS
1.1	MAIN FLOOR ELECTRICAL PLAN

	ELEVATION KEY
	SHEET NUMBER
	BUILDING SECTION KEY
	DETAIL NUMBER
	ANGLE
	CENTERLINE
	HOSE BIBB (FREEZE PROOF)
	GAS LINE STUB
	PENNY
	PERPENDICULAR
	PLATE
	ROUND OR DIAMETER

	EARTH		PLYWOOD
	SAND OR GRAVEL FILL		BATT INSULATION
	WOOD STUD PARTITION		RIGID INSULATION
	3-2X4 WOOD POST OR 2-2X6 UNLESS OTHERWISE NOTED		WATER CLOSET
	BRICK		TUB/SHOWER
	CONCRETE BLOCK		LAVATORY
	CONCRETE		DOUBLE SINK
	STONE		SINGLE SINK
	STEEL		
	DIMENSIONAL LUMBER		
	BLOCKING		
	FINISH GRADE WOOD		

	C.M.U. WALL W/ FURRING
	C.M.U. WALL
	INTERIOR PARTITION (SEE PLAN FOR SIZE AND LOCATIONS)
	INTERIOR PARTITION W/ INSULATION (SEE PLAN FOR SIZE AND LOCATIONS)

INTERIOR DIMENSIONS ARE TAKEN FROM FACE OF STUD TO FACE OF STUD, UNLESS NOTED OTHERWISE.

VARIES

EXTERIOR DIMENSIONS ARE TAKEN FROM FACE OF SHEATHING TO INTERIOR FACE OF STUD, UNLESS NOTED OTHERWISE.

VARIES

MASONRY DIMENSIONS ARE TAKEN FROM FACE TO FACE OF MASONRY UNIT OR FACE OF MASONRY UNIT TO FACE OF STUD UNLESS NOTED OTHERWISE.

5/8"

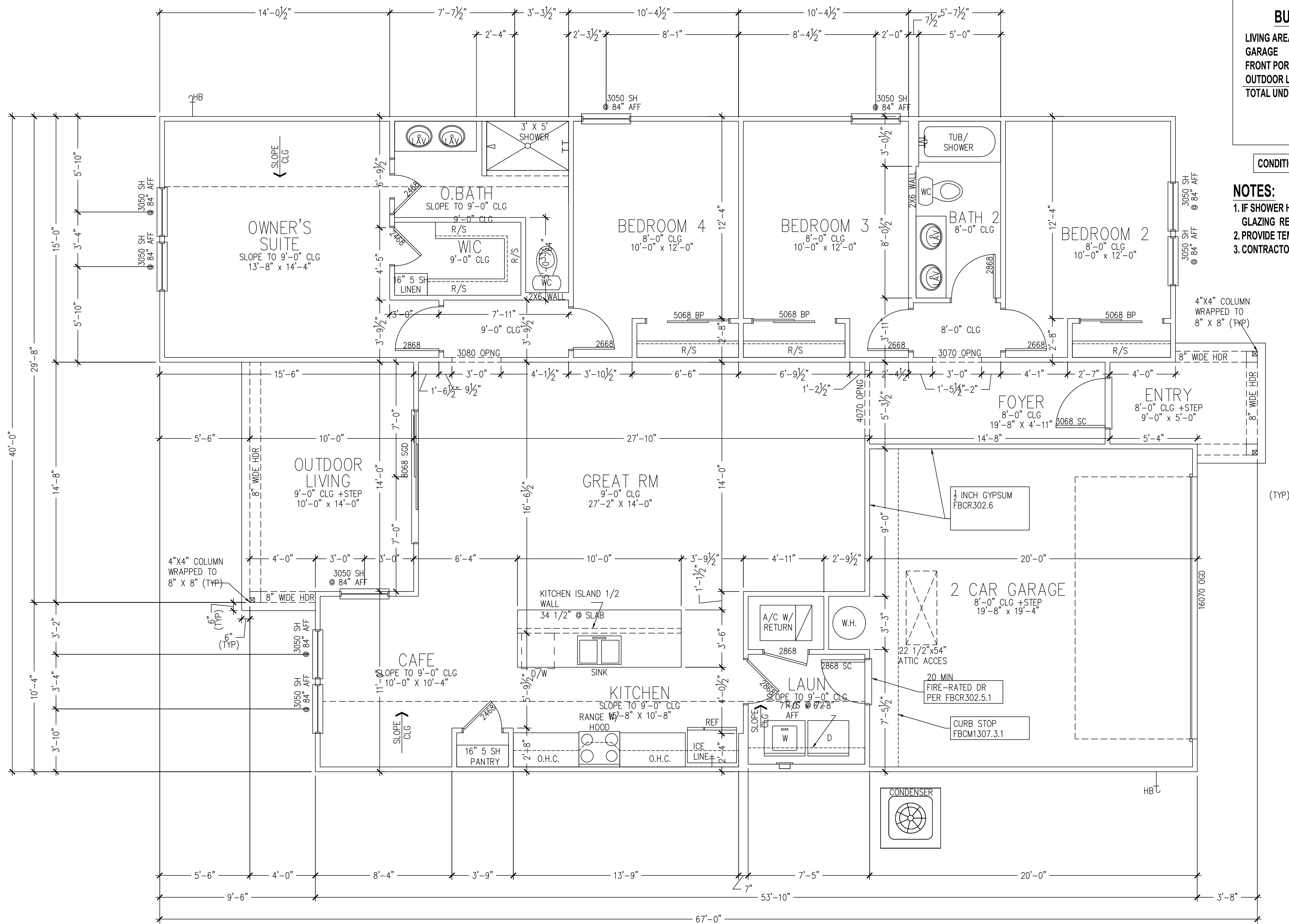
VARIES

OWNERS:

1761
"A"
BASE PLAN
2 CAR FRONT



SHEET # A 1 1



BUILDING AREAS	
LIVING AREA	1706.4 SF
GARAGE	390.8 SF
FRONT PORCH	50.7 SF
OUTDOOR LIVING	142.6 SF
TOTAL UNDER ROOF	2,290.5 SF

CONDITIONED SPACE = 15,357 CF

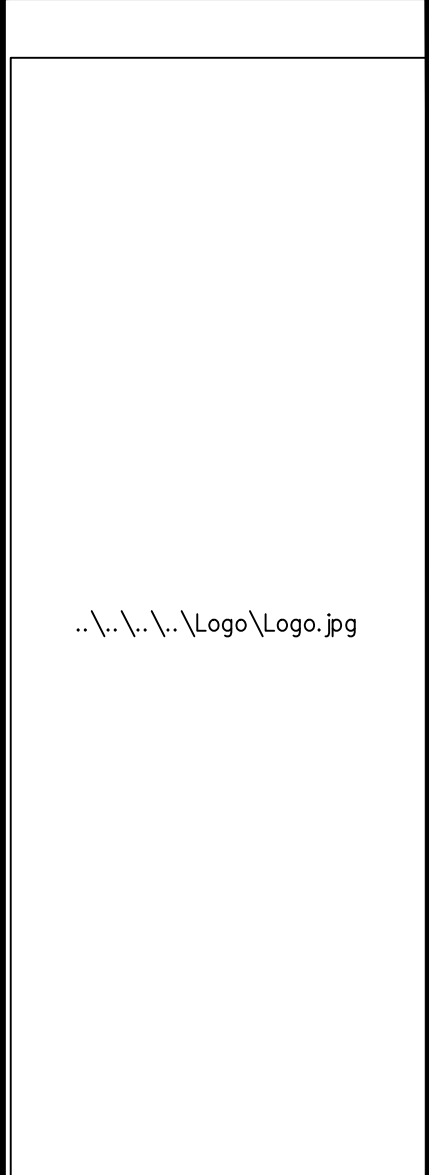
- NOTES:
- IF SHOWER HAS GLASS ENCLOSURE, SAFETY GLAZING REQUIRED PER FBC R-308.4.5.
 - PROVIDE TEMPERED GLASS AS REQUIRED.
 - CONTRACTOR MUST VERIFY ALL DIMENSIONS.

MAIN FLOOR PLAN – A

SCALE: 1/4"=1'-0"

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REVISIONS	



COMMUNITY:

OWNERS:

PLAN INFO:

1761
"A"
BASE PLAN
2 CAR FRONT


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Jacksonville, Florida 32244
Phone: 904 777 6336

PROJECT #	S20-062-0
DRAWN:	MAB, KLB
PROJ MGR:	MAB, KLB
CHECKED:	MAB, KLB
INDEX, ABBREVIATIONS, GENERAL NOTES & SYMBOLS	"A"
SHEET #	1761
	A2.1

REFER TO CBC 9006.2 MINIMUM VENT AREA FOR ADDITIONAL INFORMATION

1 SQUARE INCH FOR EVERY 300 SQUARE INCHES OF CEILING
144 SQ. IN. = 1 SQ. FT.
BUILDING CEILING (SQ. FT.) X 144 = BUILDING (SQ. IN.)
BUILDING (SQ. IN.) / 300 = SQ. IN. OF VENT REQUIRED

AT LEAST 40% PERCENT AND NOT MORE THAN 50% OF THE
REQUIRED VENTILATING AREA IS PROVIDED IN UPPER PORTION
OF THE ATTIC. THE BALANCE OF THE REQUIRED VENTILATION
TO BE PROVIDED BY EAVE OR CORNICE VENTS.

TOTAL ROOF AREA = 2,540 S.F.
2,540 S.F. X .42% = 355,760 SQ. IN. / 300 = 1,219 SQ. IN.
OF VENT REQUIRED
1,219 SQ. IN. X .4 = 488 SQ. IN. MIN UPPER ATTIC
VENTILATING VENTILATION - MINIMUM & MAXIMUM:
488 SQ. IN. / 300 SQ. IN. PER FT OF ROOF AREA = 1.627 SQ. IN. PER SQ. FT. OF VENTILATION
610 SQ. IN. / 35 SQ. IN. PER FT OF ROOF VENT = MAX
17'-0" OF VENT

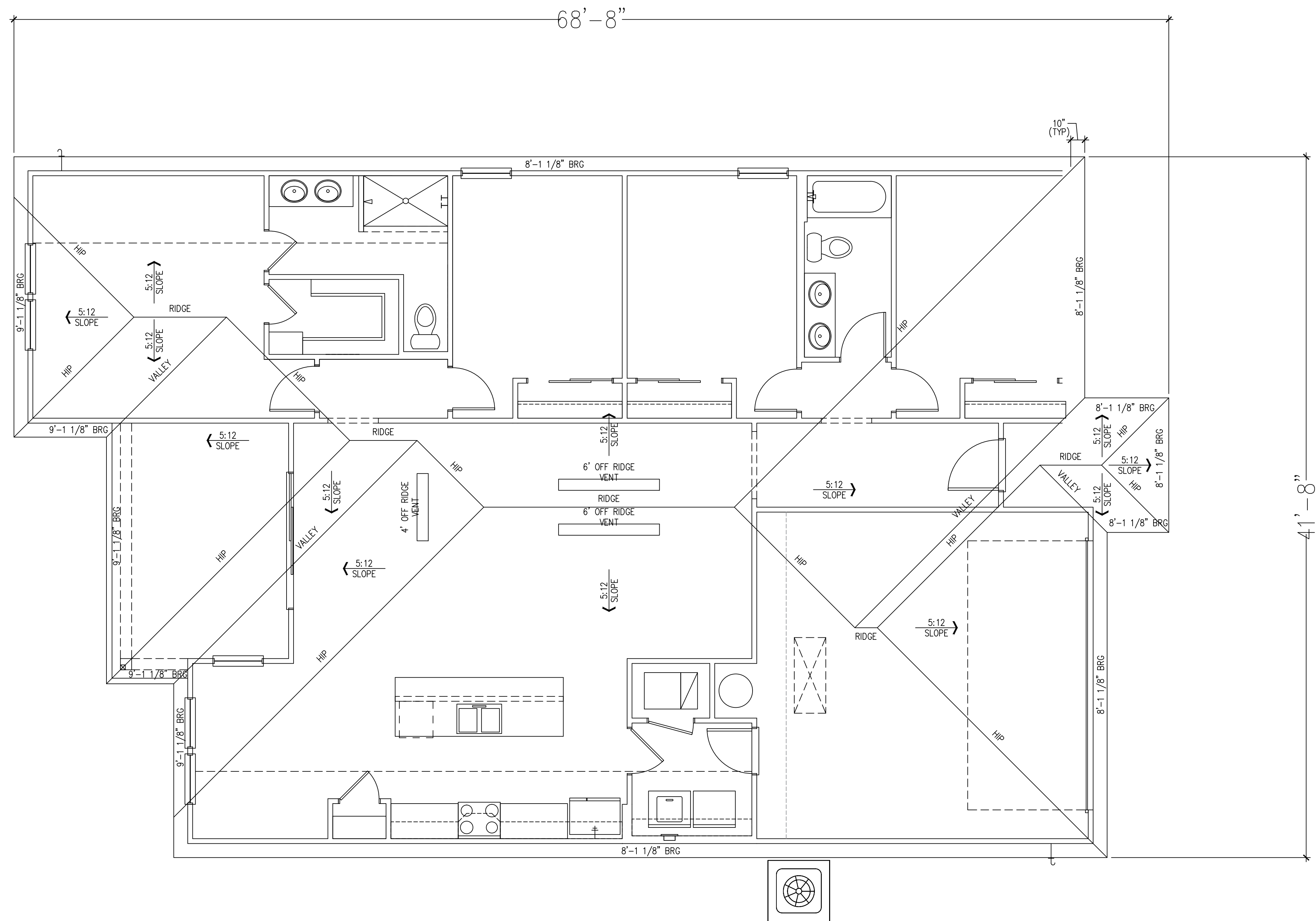
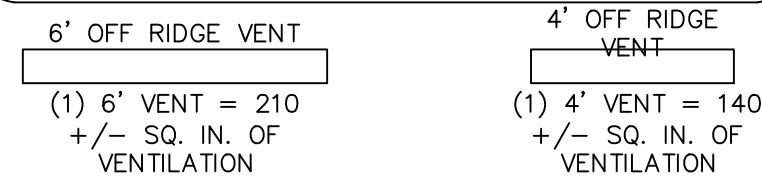
$\frac{2,540 \text{ S.F.}}{144} = 17.64 \text{ FT.} \times 17.64 \text{ FT.} = 311.38 \text{ SQ. FT.}$	$\frac{311.38 \text{ SQ. FT.}}{144} = 2.16 \text{ SQ. IN. PER SQ. FT.}$	$\frac{2.16 \text{ SQ. IN. PER SQ. FT.}}{300} = .0072 \text{ SQ. IN. PER SQ. FT.}$	$.0072 \text{ SQ. IN. PER SQ. FT.} \times 311.38 \text{ SQ. FT.} = 2.26 \text{ SQ. IN. PER SQ. FT.}$	$2.26 \text{ SQ. IN. PER SQ. FT.} \times 311.38 \text{ SQ. FT.} = 703.72 \text{ SQ. IN.}$
$\frac{703.72 \text{ SQ. IN.}}{144} = 4.88 \text{ SQ. IN. PER SQ. FT.}$	$\frac{4.88 \text{ SQ. IN. PER SQ. FT.}}{300} = .0163 \text{ SQ. IN. PER SQ. FT.}$	$.0163 \text{ SQ. IN. PER SQ. FT.} \times 311.38 \text{ SQ. FT.} = 5.08 \text{ SQ. IN. PER SQ. FT.}$	$5.08 \text{ SQ. IN. PER SQ. FT.} \times 311.38 \text{ SQ. FT.} = 1,581.83 \text{ SQ. IN.}$	$1,581.83 \text{ SQ. IN.} / 144 = 10.99 \text{ SQ. FT.}$

2.00 SQ. IN. OF VENTS
4' X 4' VENT = 16' X 35 SQ. IN. = 560
SQ. IN. OF UPPER ATTIC VENTILATION PROVIDED *
560 VENTILATION: OF VENT REQUIRED - 560 (TOTAL UPPER
ATTIC VENTILATION PROVIDED) = 659 SQ. IN. OF SOFFIT
VENTILATION REQUIRED*

659 SQ. IN. / 9 SQ. IN. PER LIN. FT. OF SOFFIT VENTILATION
= APPROX. 73'-0" LIN. FT. OF VENTILATION TO BE PROVIDED

*SUMMARY:

TOTAL SQ. IN. OF UPPER ATTIC VENTILATION TO BE PROVIDED	560
TOTAL SQ. IN. OF SOFFIT VENTILATION TO BE PROVIDED	659
TOTAL SQ. IN. OF VENTILATION TO BE PROVIDED	1,219



ROOF PLAN - A

SCALE: 1/4"=1'-0"

1-15-21 REVISED MASTER SET

COMMUNITY:

OWNERS:

PLAN INFO:

761

A”

BASE PLAN
CAR FRONT



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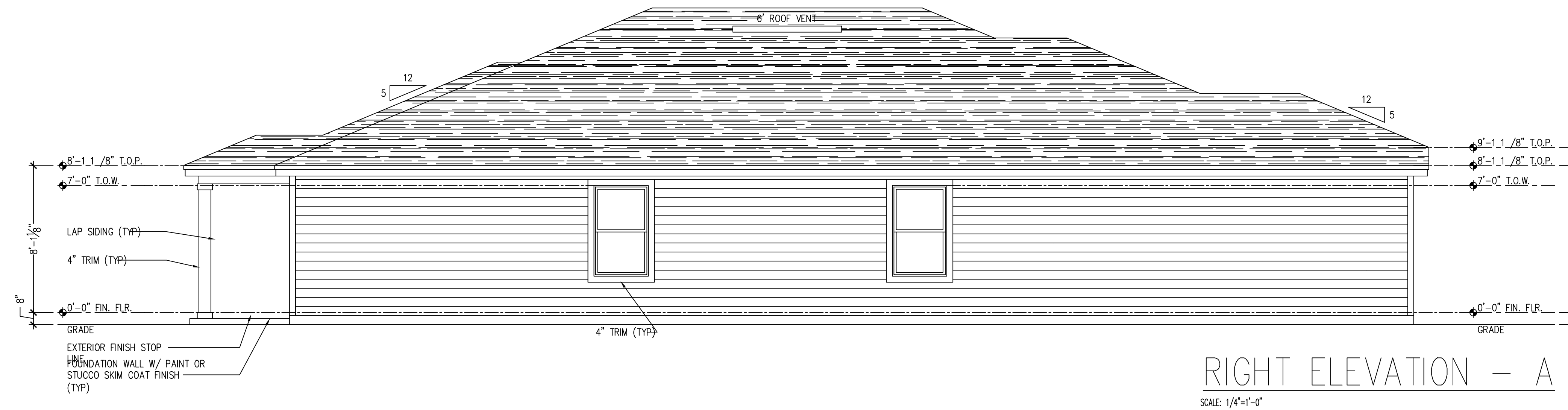
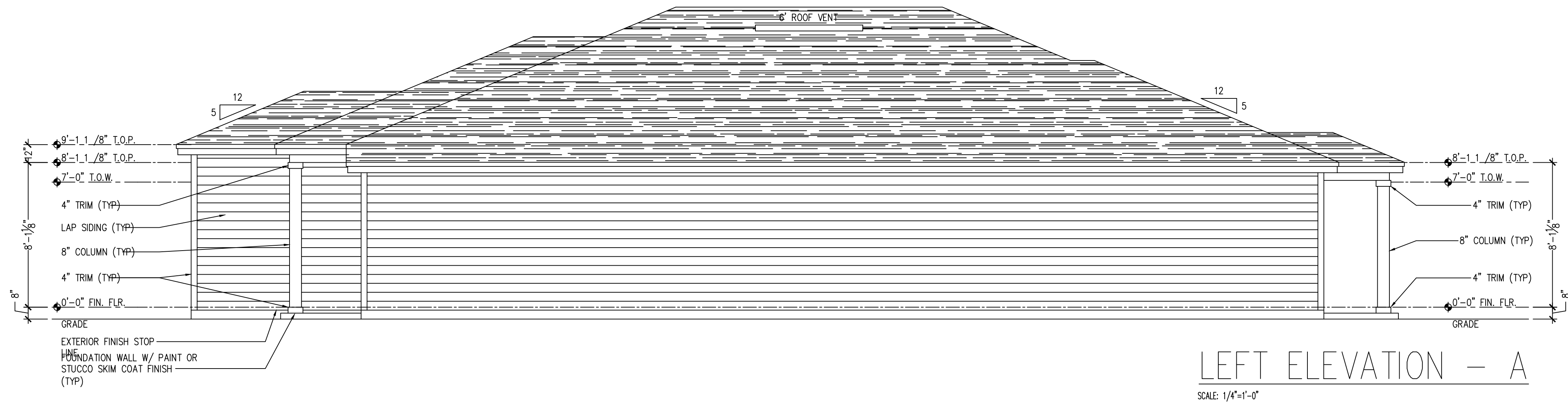
PROJECT # S20-062-0
OWN: MAB, KLB
J MGR: MAB, KLB
CKED: MAB, KLB

EX, ABBREVIATIONS, GARAGE LEFT
GENERAL NOTES &
SYMBOLS " ^ "

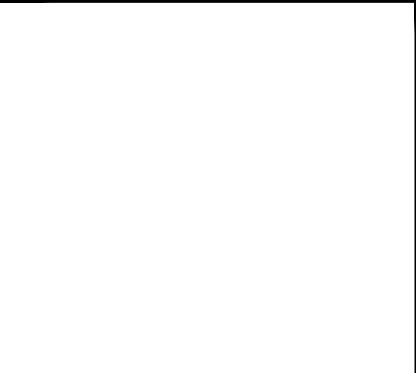
A
1761

ET # A 7 1

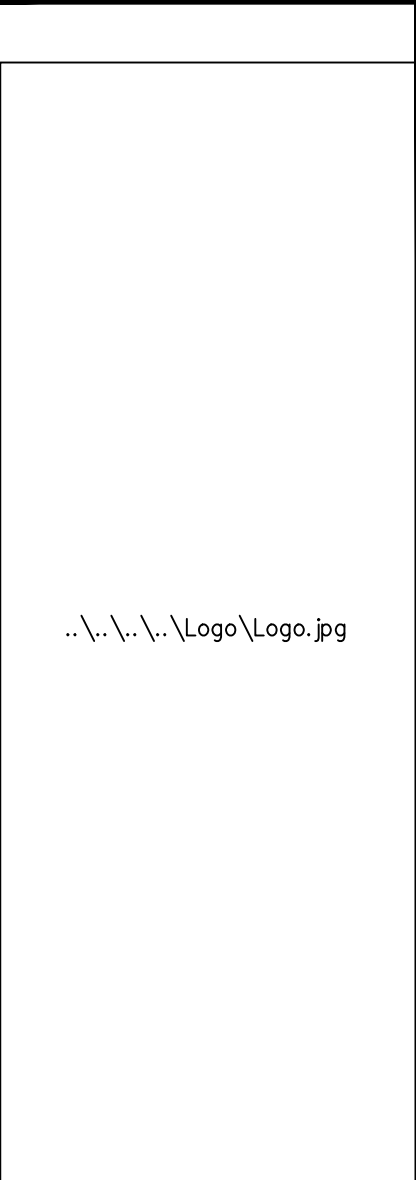
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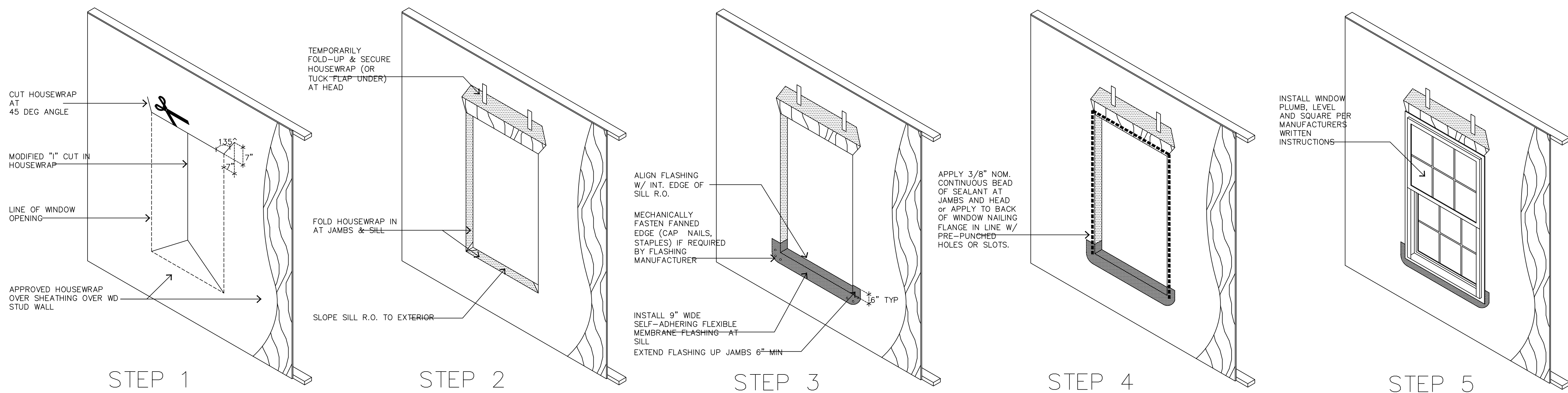
PLAN INFO:
1761
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BASE PLAN
2 CAR FRONT



PROJECT # S20-062-0
DRAWN: MAB, KLB
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INDEX, ABBREVIATIONS, GENERAL NOTES & SYMBOLS "A"
1761
SHEET # A4.1

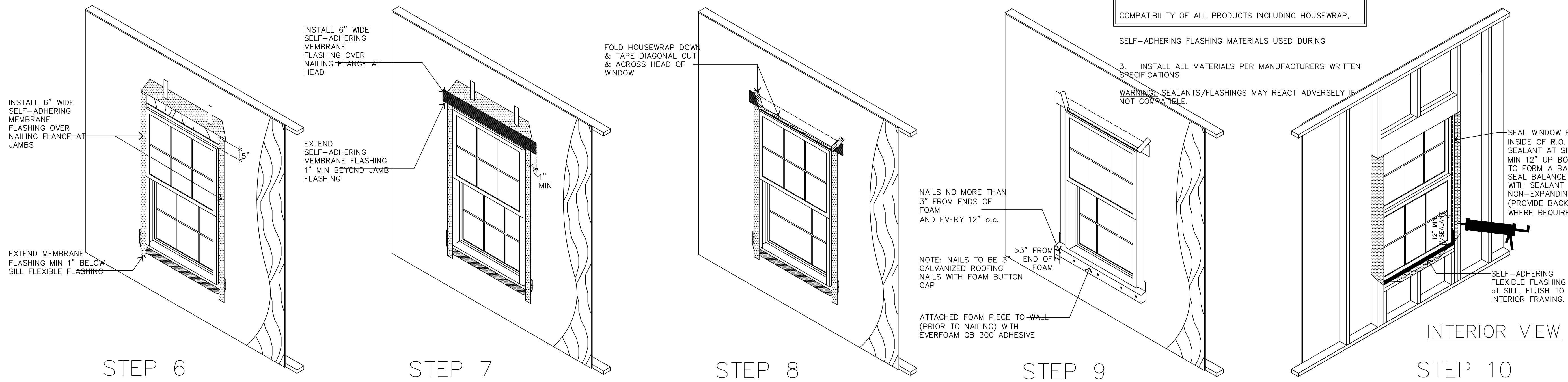






NOTE:

1. WINDOW INSTALLATION AND FLASHING DETAILS ARE ASTM 2112 METHOD A-1 EXCEPT SELF-ADHERING ARE USED.
2. IT IS THE INSTALLATION CONTACTORS RESPONSIBILITY COMPATIBILITY OF ALL PRODUCTS INCLUDING HOUSEWRAP,

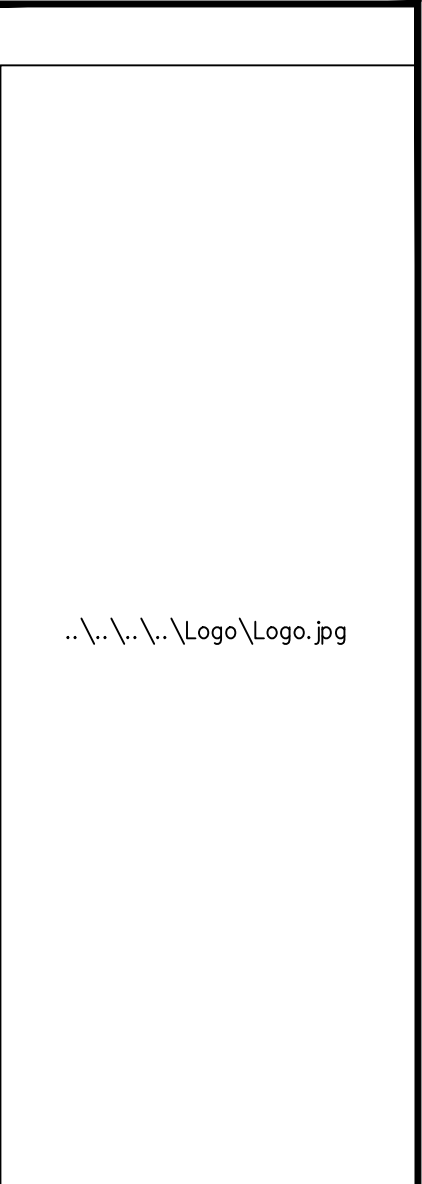


CONSISTENT WITH MEMBRANE FLASHINGS

TO VERIFY THE SEALANTS & CONSTRUCTION.

1-15-21 REVISED MASTER SET

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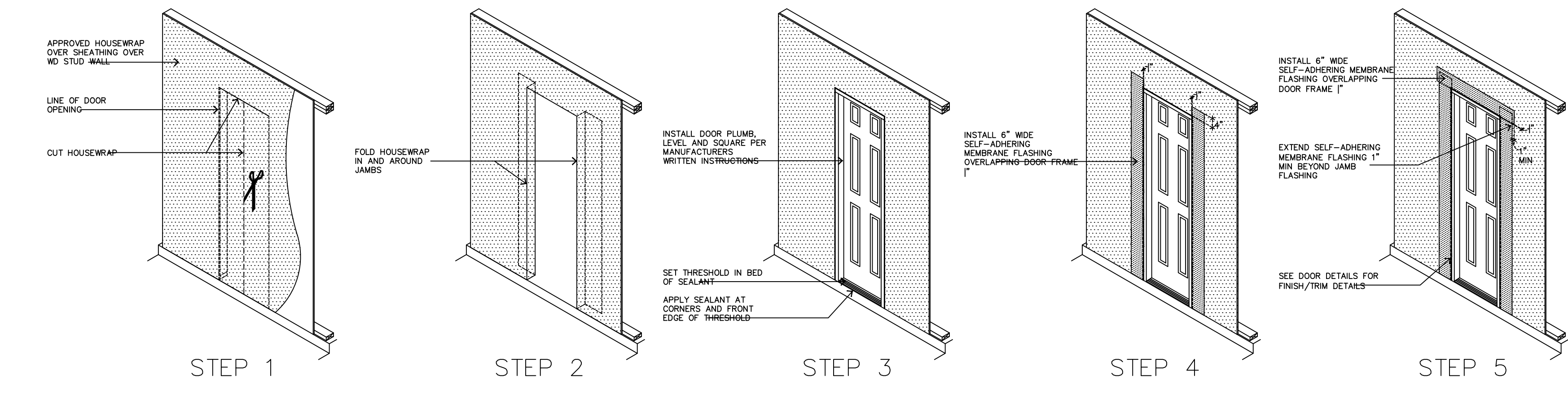
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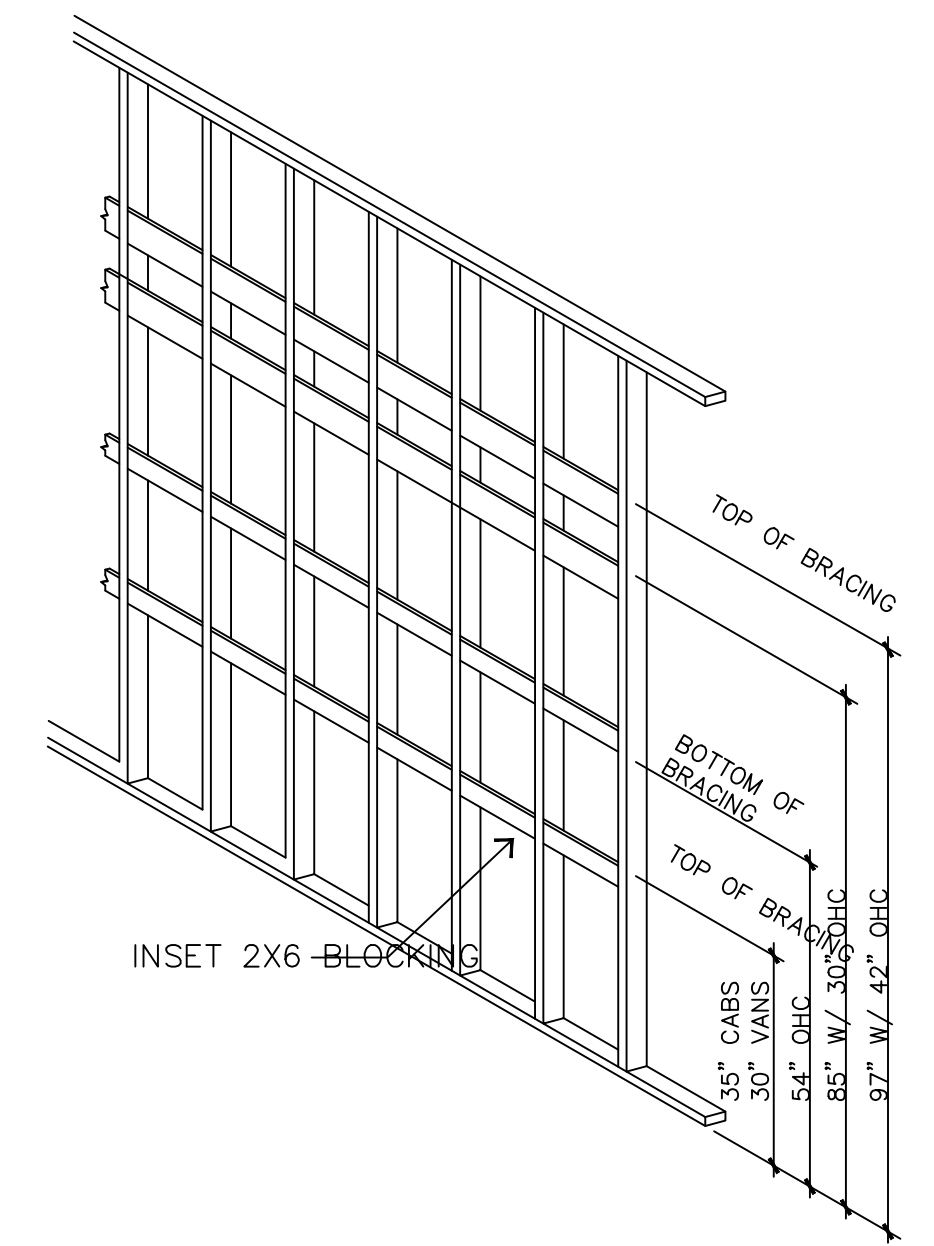
SHEET # AD.3

1 WINDOW FLASHING INSTALLATION DETAILS

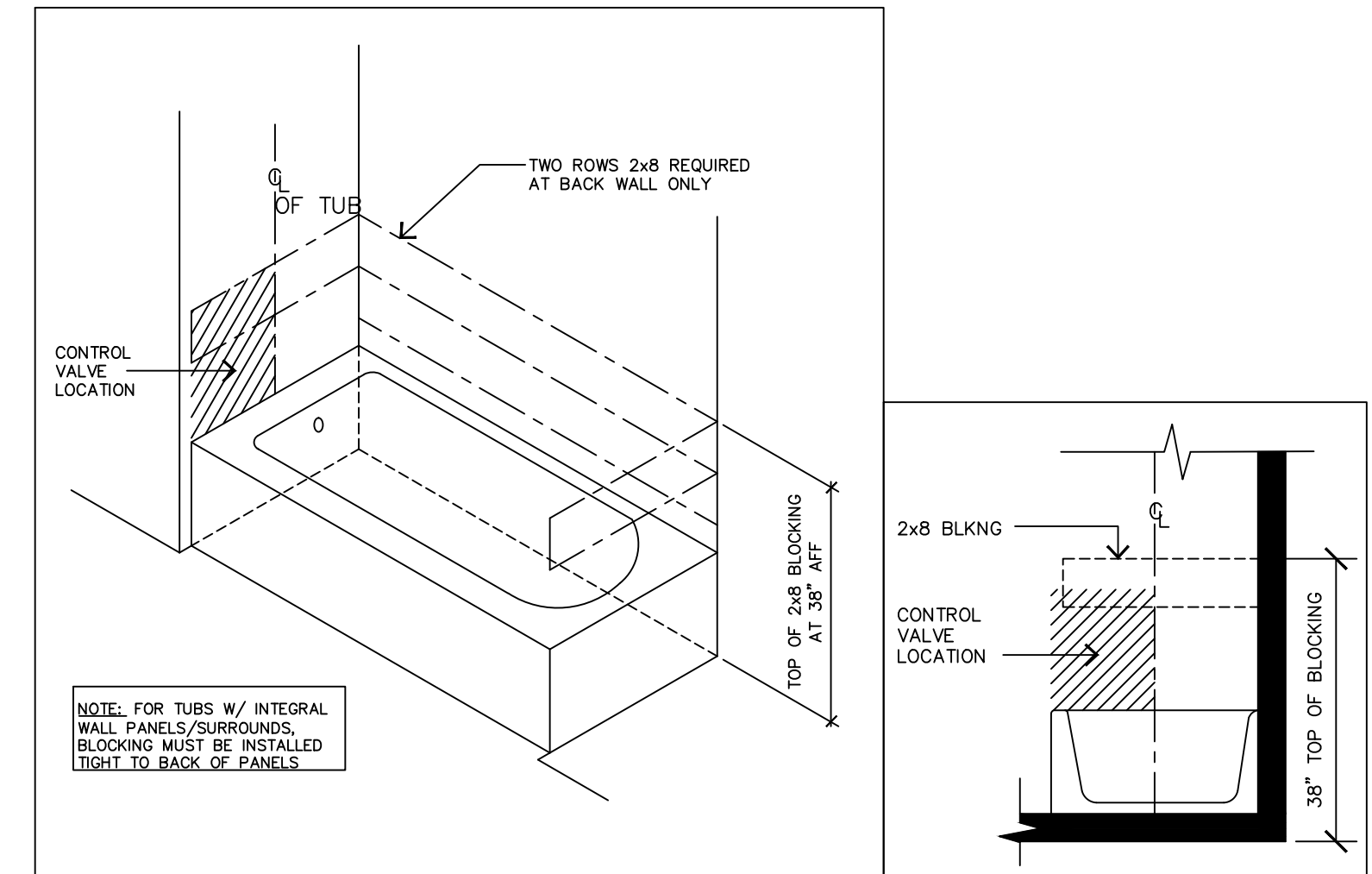
SCALE: NTS



4 DOOR FLASHING INSTALLATION DETAILS
SCALE: NTS



2 CABINET BLOCKING LOCATIONS
SCALE: NTS



3 TUB BLOCKING & CONTROL LOC.
SCALE: NTS
--- DENOTES AREA TO RECIEVE, CONT 2X8 BLOCKING, TOP at 38" AFF

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Logo

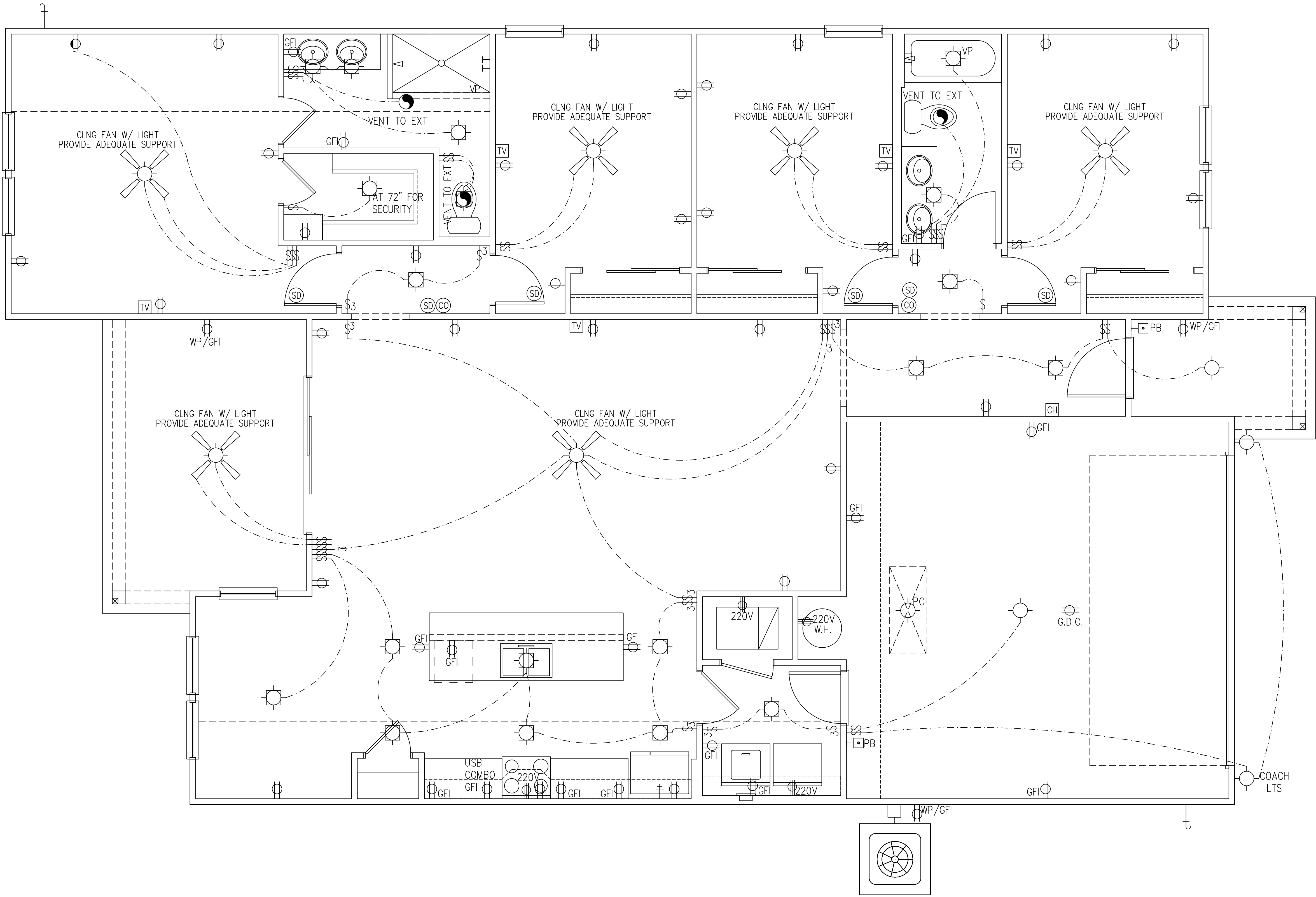
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GENERAL NOTES & SYMBOLS
"A"
1761
SHEET # AD.4



ELECTRICAL KEY

- ⏏ DUPLEX CONVENIENCE OUTLET * SEE ITEM 7 BELOW
- ⏏ DUPLEX OUTLET ABOVE COUNTER
- ⏏ WP WEATHERPROOF DUPLEX OUTLET
- ⏏ GFI GROUND-FAULT CIRCUIT-INTERRUPTER DUPLEX OUTLET
- ⏏ AFO ARC-FAULT CIRCUIT-INTERRUPTER
- ⏏ HALF-SWITCHED DUPLEX OUTLET
- ⏏ SPECIAL PURPOSE OUTLET/JUNCTION BOX
- ⏏ DUPLEX OUTLET IN FLOOR
- ⏏ 220V 220 VOLT OUTLET
- ⏏ OVERHEAD DUPLEX
- ⏏ WALL SWITCH
- ⏏ THREE-WAY SWITCH
- ⏏ FOUR-WAY SWITCH
- ⏏ RHEOSTAT SWITCH
- ⏏ DIMMER SWITCH
- ⏏ REINFORCED JUNCTION BOX
- ⏏ CEILING MOUNTED INCANDESCENT LIGHT FIXTURE
- ⏏ WALL MOUNTED INCANDESCENT LIGHT FIXTURE
- ⏏ RECESSED INCANDESCENT LIGHT FIXTURE
- ⏏ RECESSED ADJUSTABLE EYEBALL INCANDESCENT LIGHT FIXTURE
- ⏏ PC INCANDESCENT LIGHT FIXTURE WITH FULL CHAIN
- ⏏ EMERGENCY LIGHT
- ⏏ FLUORESCENT LIGHT FIXTURE
- ⏏ FLUORESCENT LIGHT FIXTURE WITH FULL CHAIN
- ⏏ TRACK LIGHT
- ⏏ EXHAUST FAN (VENT TO EXTERIOR)
- ⏏ EXHAUST FAN/LIGHT COMBINATION (VENT TO EXTERIOR)
- ⏏ CHIMES
- ⏏ PB PUSHBUTTON SWITCH
- ⏏ 110V SMOKE DETECTOR W/ BATTERY BACKUP
- ⏏ CARBON MONOXIDE (CO2) DETECTOR
- ⏏ THERMOSTAT
- ⏏ SPEAKER
- ⏏ TELEPHONE
- ⏏ COMPUTER
- ⏏ TELEVISION
- ⏏ ELECTRIC METER
- ⏏ ELECTRIC PANEL
- ⏏ CEILING FAN (PROVIDE ADEQUATE SUPPORT)
- ⏏ CEILING FAN WITH INCANDESCENT LIGHT FIXTURE (PROVIDE ADEQUATE SUPPORT)
- ⏏ GDO OUTLET FOR GARAGE DOOR OPENER
- ⏏ DISCONNECT SWITCH

ELECTRICAL NOTES:

1. PROVIDE AND INSTALL LOCALLY CERTIFIED SMOKE DETECTORS & CARBON MONOXIDE DETECTORS AS REQUIRED BY NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES
 2. PROVIDE AND INSTALL GROUND FAULT CIRCUIT-INTERRUPTER (GFI) AS REQUIRED BY NATIONAL ELECTRIC CODE (NEC) AND MEETING THE REQUIREMENTS OF ALL GOVERNING CODES
 3. ELECTRICAL CONTRACTOR TO PROVIDE REQUIRED DIRECT WIRE-UPS/OUTLETS
 4. HVAC CONTRACTOR TO VERIFY THERMOSTAT LOCATIONS
 5. ALL ELECTRICAL AND MECHANICAL EQUIPMENT (IE FURNACES, A/C UNITS, ELECTRICAL PANELS, SANITARY SUMP PITS, DRAIN TILE SUMP, PUMP, AND WATER HEATERS) ARE SUBJECT TO RELOCATION DUE TO FIELD CONDITIONS
 6. ALL PERMANENTLY INSTALLED INTERIOR & EXTERIOR FIXTURES ARE 100% CFL OR BETTER. INSTALLED LIGHTING FIXTURES SHALL CONTAIN ONLY HIGH EFFICIENCY LAMPS PER ENERGY
 7. ~~PROVIDE AND INSTALL~~ ~~GROUND FAULT CIRCUIT~~ ~~INTERRUPTER PROTECTION~~ - ALL BRANCH CIRCUITS THAT SUPPLY 12-VOLT, SINGLE-PHASE, 15- AND 20-AMPERE OUTLETS INSTALLED IN FAMILY ROOMS, DINING ROOMS, LIVING ROOMS, PARLORS, LIBRARIES, BEDS, BEDROOMS, SUNROOMS, RECREATION ROOMS, CLOSETS, HALLWAYS AND SIMILAR ROOMS OR AREAS SHALL BE PROTECTED BY A COMBINATION TYPE ARC-FAULT CIRCUIT INTERRUPTER
- INSTALL TO PROVIDE PROTECTION FOR:
- | BELOW GRADE: | ABOVE FINISHED FLOOR: |
|---|-----------------------|
| SWITCHES OVER COUNTER | 48" TO CL |
| WALL OUTLETS OVER COUNTER | 48" TO CL |
| REMAINING SWITCHES | 48" TO CL |
| WALL OUTLETS | 12" TO CL |
| BATH VANITY BRACKET OUTLET (1" ABOVE TOP OF MIRROR) | 80" TO CL |
| WATER SOFTENER AND SUMP OUTLETS | 48" TO CL |
| TELEPHONE OUTLETS | 12" TO CL |
| TELEVISION OUTLETS | 12" TO CL |
| EXTERIOR GFI OUTLETS | 12" TO CL |
| GARAGE GFI (ABOVE GARAGE FLOOR) | 48" TO CL |
| BASEMENT WALL OUTLETS | 48" TO CL |
| FRONT DOOR COACH LIGHT (ABOVE GARAGE FLOOR) | 72" TO CL |
| GARAGE DOOR COACH LIGHT (ABOVE GARAGE FLOOR) | 84" TO CL |
| DINING AND BREAKFAST FIXTURE | 84" TO BTM OF FIXTURE |
| FOYER AND STAIRWAY FIXTURE | 96" TO BTM OF FIXTURE |
| THERMOSTAT | 54" TO CL |
| DOORBELL CHIMES | 84" TO CL |
| DOORBELL BUTTON | LEVEL W/ OR HANDLE |
| KITCHEN HOOD FAN "WHIP" | 66" TO CL |
| KITCHEN WALL HUNG MICROWAVE OUTLET | 76" TO CL |
| KITCHEN DISHWASHER RECEPTACLE | UNDER SINK |
| KITCHEN RANGE | 24" TO CL |
| KITCHEN REFRIGERATOR | 48" TO CL |
| WASHER/DRYER OUTLET | 48" TO CL |
- CL = CENTER LINE
1 = FIELD VERIFY
2 = MASTER BATH STANDARD 30" HIGH VANITY TO BE RAISED 4"

MAIN FLOOR ELECTRICAL PLAN — A

SCALE: 1/4"=1'-0"

ISSUE DATE: _____
REVISIONS: _____

COMMUNITY: _____

OWNERS: _____

PLAN INFO:
1761
" A "
BASE PLAN
2 CAR FRONT

SkyMac Design

Contact@SkyMacDesign.com
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Jacksonville, Florida 32244
Phone: 904 777 6336

PROJECT # S20-062-0
DRAWN: MAB, KLB
PROJ. MGR: MAB, KLB
CHECKED: MAB, KLB

GARAGE LEFT

" A "
1761
SHEET # E1.1