

AERIAL VIEW FROM GOOGLE EARTH (NOT TO SCALE, NORTH IS UP)

AVENUE 5914 2/6 0.344 0 Ac. 2516/30 RELLIM 0.767 Ac. 45/46 1.949 Ac.

WINDOW SCHEDULE								
LEVEL	MARK	COUNT	WIDTH	HEIGHT	SILL HEIGHT	HEAD HEIGHT	FAMILY	COMMENTS
LEVEL 1	1	6	3' - 0"	5' - 0"	2' - 0"	7' - 0"	Double Hung	
LEVEL 1	3	2	3' - 2"	1' - 3"	6' - 9"	8' - 0"	Fixed	INTEGRATED TRANSOM
LEVEL 2	2	4	3' - 0"	4' - 2"	1' - 8"	5' - 10"	Double Hung	

A1 PLAT MAP
1" = 100'-0"

NO SITE PLAN OR SURVEY PROVIDED

PLAT MAP SHOWN TAKEN FROM CITY WEBSITE

1) SIZES FOR WINDOWS AND DOORS ARE NOT TO ROUGH OPENING (SIZES SHOWN ARE NOMINAL). 2) GC TO VERIFY THAT NEW EGRESS WINDOWS FROM MANUF ARE 5.7 SQ FT CLEAR WHEN OPENED, RESPECTIVELY. 3) PROVIDE TEMPERED WINDOWS FOR WINDOWS WITHIN BATHROOM THAT'S WITHIN 5'-0" OF A BATHTUB OR SHOWER. 4) CONFIRM WINDOW SIZE DESIGN AND FINISHES W/CLIENT

CONFINITION WINDOW SIZE, DESIGN AND FINISHES W/ CLIEN
RIOR TO ORDERING.
PROVIDE SAFETY GLAZING FOR GLAZING WITHIN 18" TO
LOOR, AND TO GLAZING AT BOTTOM OF STAIRS.

DOOR SCHEDULE							
LEVEL	TYPE MARK	FAMILY	WIDTH X HEIGHT	COMMENTS			
LEVEL 1	101	Single-Flush	36" x 80"				
LEVEL 1	102	Single-Flush	36" x 80"				

FLAX HOUSE

5914 GREENSPRING AVE BALTIMORE MD 21209 (BALTIMORE CITY)

THE SCOPE OF THIS PROJECT IS A 2-STORY REAR ADDITION. THE ADDITION DESIGN IS ROUGHLY BASED ON WHAT WAS THERE

SQUARE FOOTAGE:

ADDITION FOOTPRINT = 768 SF

SHEET LIST					
Sheet Number	Sheet Name				
A0.00	COVER SHEET				
A1.00	FOUNDATION & LEVEL 1				
A1.01	LEVEL 2 & ROOF				
A2.00	ELEVATIONS S & N				
A2.01	ELEVATIONS E & W				
A3.00	SECTIONS & ENERGY CODE				

GENERAL NOTES FOR GC

1) PROJECT MUST BE BUILT TO BUILDING CODE STANDARDS.

2) INSTAL MATERIALS TO MANUFACTURER AND INDUSTRY STANDARD.

3) COMPLY WITH ENERGY CODE REQTS.
4) COORD STRUCTURAL REQTS. STRUCTURAL INFO SHOWN ARE ASSUMPTIONS BY THE ARCHITECT. STRUCTURAL INFO TO BE VERIFIED BY GC AND/OR STRUCT ENGINEER.

5) COORD FINISHES & LIGHTING WITH OWNER.

RESPECTIVE SUB-TRADES. ANY LOCATIONS SHOWN ON THESE DRAWINGS ARE SCHEMATIC AND

8) REROUTE ANY EXISTING UTILITES IN ORDER TO BUILD THE PROJECT. 9) PROVIDE DRAIN TILE, SUMP PUMPS AS NECESSARY.

10) GRADE SHOWN VARIES SLIGHTLY.

11) VERIFY IN FIELD DIMENSIONS AND NOTIFY ARCHITECT IF ANY DISCREPENCIES.
12) NOTES SHOULD BE TREATED AS TYPICAL UNO.
13) VIF ALL RISER HEIGHTS & QTY WITH ACTUAL ELEVATION DIFFERENCES.

14) DIMENSIONS FOR TREADS ARE FROM EDGE OF NOSING TO EDGE OF NOSING.
15) COORD ANY ADDITIONAL REQT'S DUE TO FLOOD PLAIN PROXIMITY.

16) COORD W/ OWNER WINDOW STYLES. 17) IF MATERIAL IS NOT SPECIFIED, ASSUME 'BUILDER GRADE' QUALITY.

18) TILED WALLS NOT INCLUDING IN PLAN WALL THICKNESSES. 19) BATHROOM WINDOWS LOCATED WITHIN 5' OF A TUB OR SHOWER TO BE TEMPERED.

20) VERIFY IN FIELD DIMENSIONS PRIOR TO ORDERING SIZE SPECIFIC MATERIALS. 21) DIMENSIONS ON DRAWINGS ARE TO FINISHED SURFACE (NOT STUDS).

22) PATCH AND REPAIR DAMAGE TO EXISTING CONDITIONS. 23) THESE DRAWINGS ARE COPYRIGHTED UNDER DONNY ANKRI ARCHITECT LLC. THESE DRAWINGS

CAN ONLY BE USED FOR THE REFERENCED ADDRESS. 24) ALL PIPES & DUCTWORK TO BE LOCATED WITHIN THERMAL ENVELOPE. 25) "ALIGN" NOTES OVERRIDE ANY DIMENSIONS. CONSULT ARCHITECT WITH ANY DISCREPENCIES.

26) MAINTAIN EXISTING SPRINKLER CONDITION. IT IS ASSUMED THAT THERE IS NO EXISTING SPRIKLER. 27) DO NOT SCALE DRAWINGS. CONSULT ARCHITECT WITH REQUESTED DIMENSIONS. 28) SLOPE GRADE AWAY FROM BUILDING.

29) NEW ADDITION DESIGN WAS BASED ON CLIENT-PROVIDED PHOTOS OF WHAT WAS THERE PREVIOUSLY. DUE TO INACCURATE AS-BUILTS, THE NEW DESIGN IS APPROXIMATE AND IS NOT AN EXACT MATCH OF WHAT WAS THERE PREVIOUSLY.

ABBREVIATIONS:

ALUM = ALUMINUM APPROX = APPROXIMATE CIP = CAST IN PLACE COORD = COORDINATE

CLR = CLEAR DEMO = DEMOLISH DIM = DIMENSIONS

EQUIP = EQUIPMENT EX = EXISTING EXT = EXTERIOR FEC = FIRE EXTINGUISHING CABINET

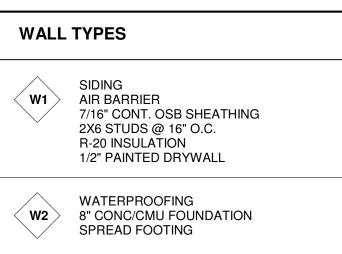
FTG = FOOTING GC = GENERAL CONTRACTOR GWB = GYPSUM WALL BOARD (DRYWALL) IBC = INTERNATIONAL BUILDING CODE

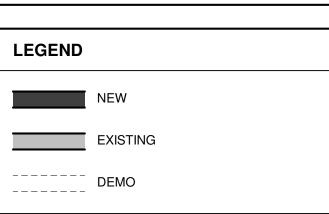
ILO = IN LIEU OF INT = INTERIOR MECH = MECHANICAL N/A = NOT APPLICABLE NIC = NOT IN CONTRACT

PT = PRESSURE TREATED PTD = PAINTED REINF = REINFORCED REQD = REQUIRED

RCP = REFLECTED CEILING PLAN SF = SQUARE FEET SOG = SLAB ON GRADE TYP = TYPICAL

UNO = UNLESS NOTED OTHERWISE VIF = VERIFY IN FIELD W/ = WITH





FOR REVIEW

Date	03/11/2021
Scale	As indicated
Job No.	XXXX
Drawn By	DA

REVISIONS

DATE

NUMBER DESCRIPTION

donnyankri.com | 443.929.2377

FLAX HOUSE

GREENSPRING

BALTIMORE, MD

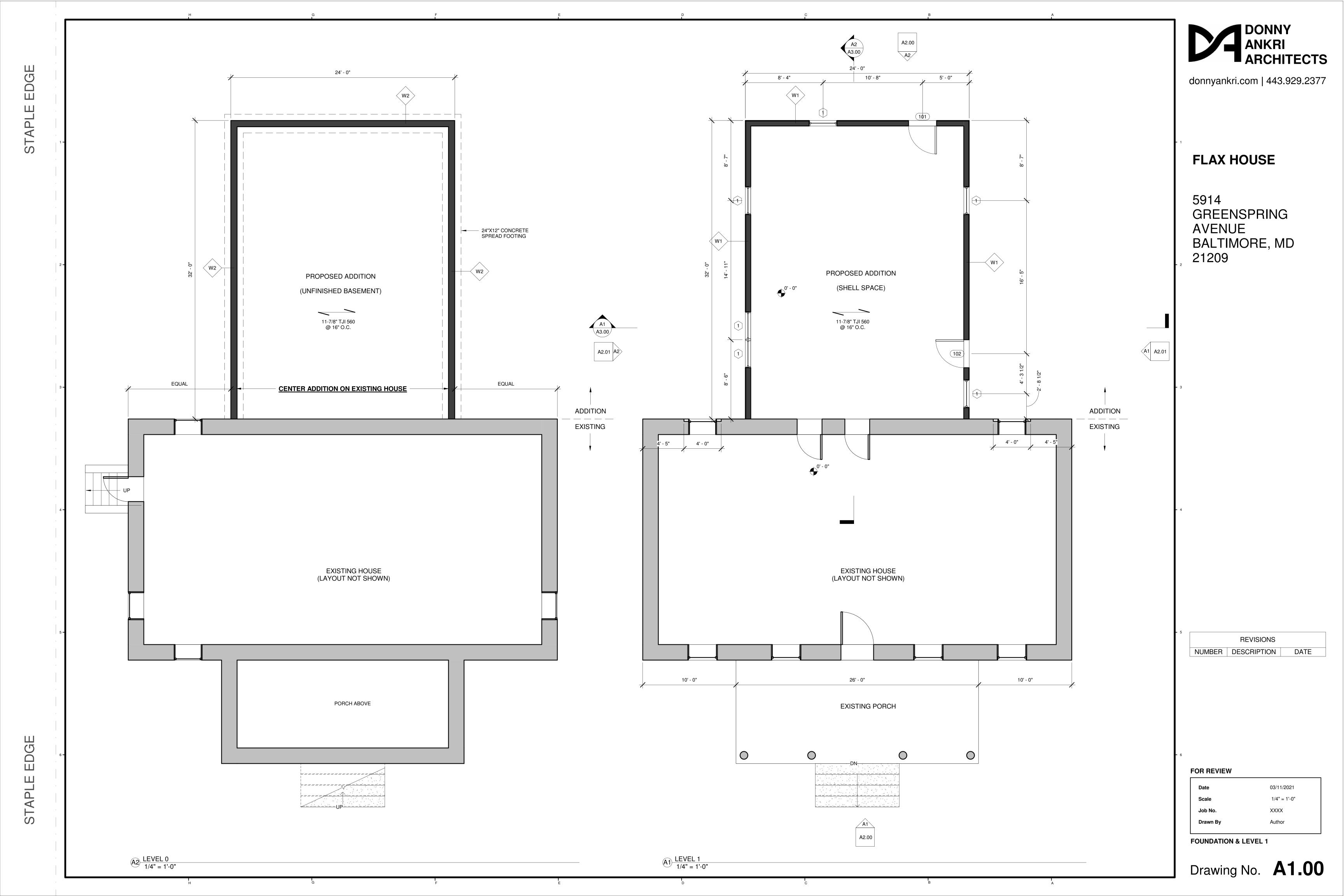
5914

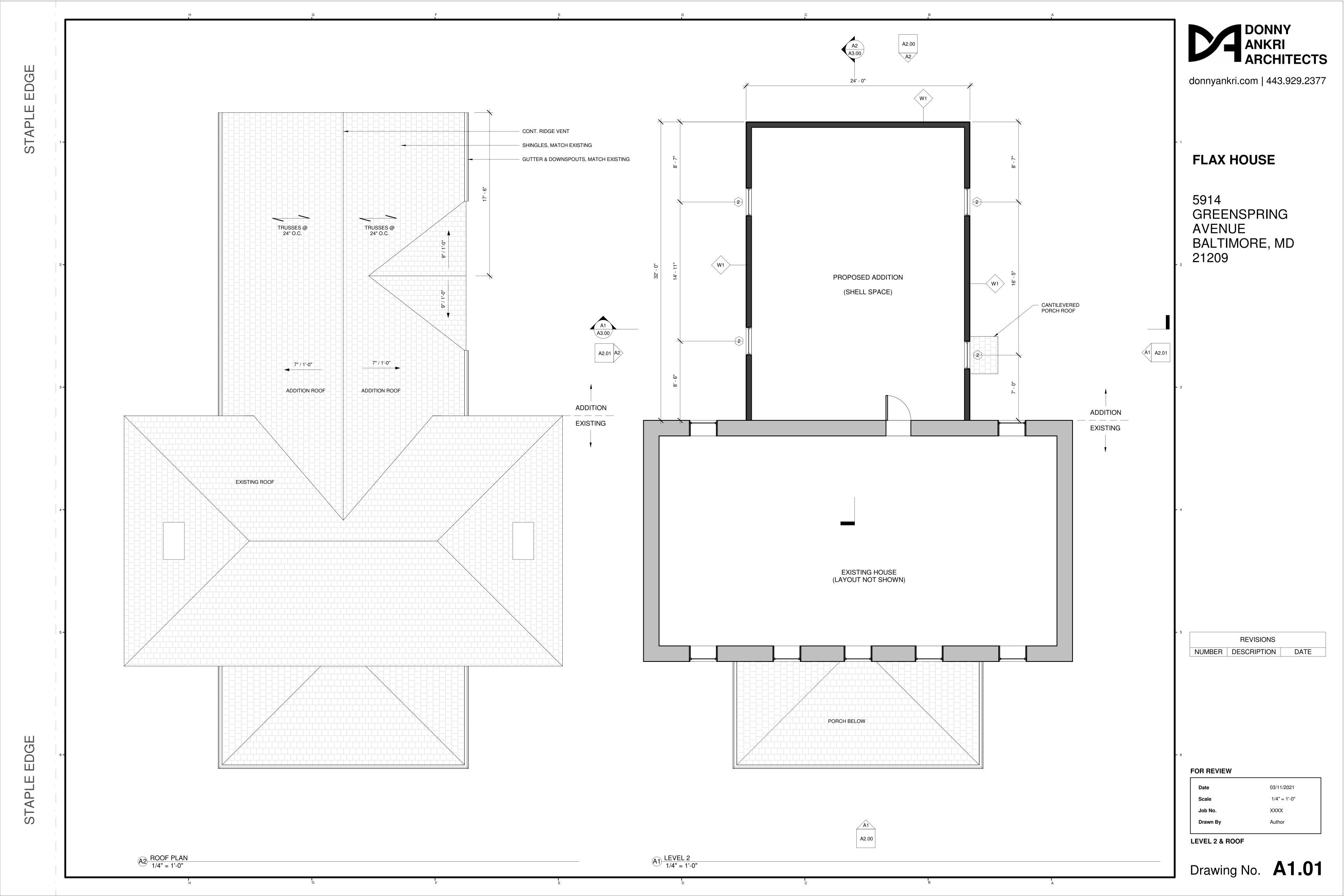
AVENUE

21209

COVER SHEET

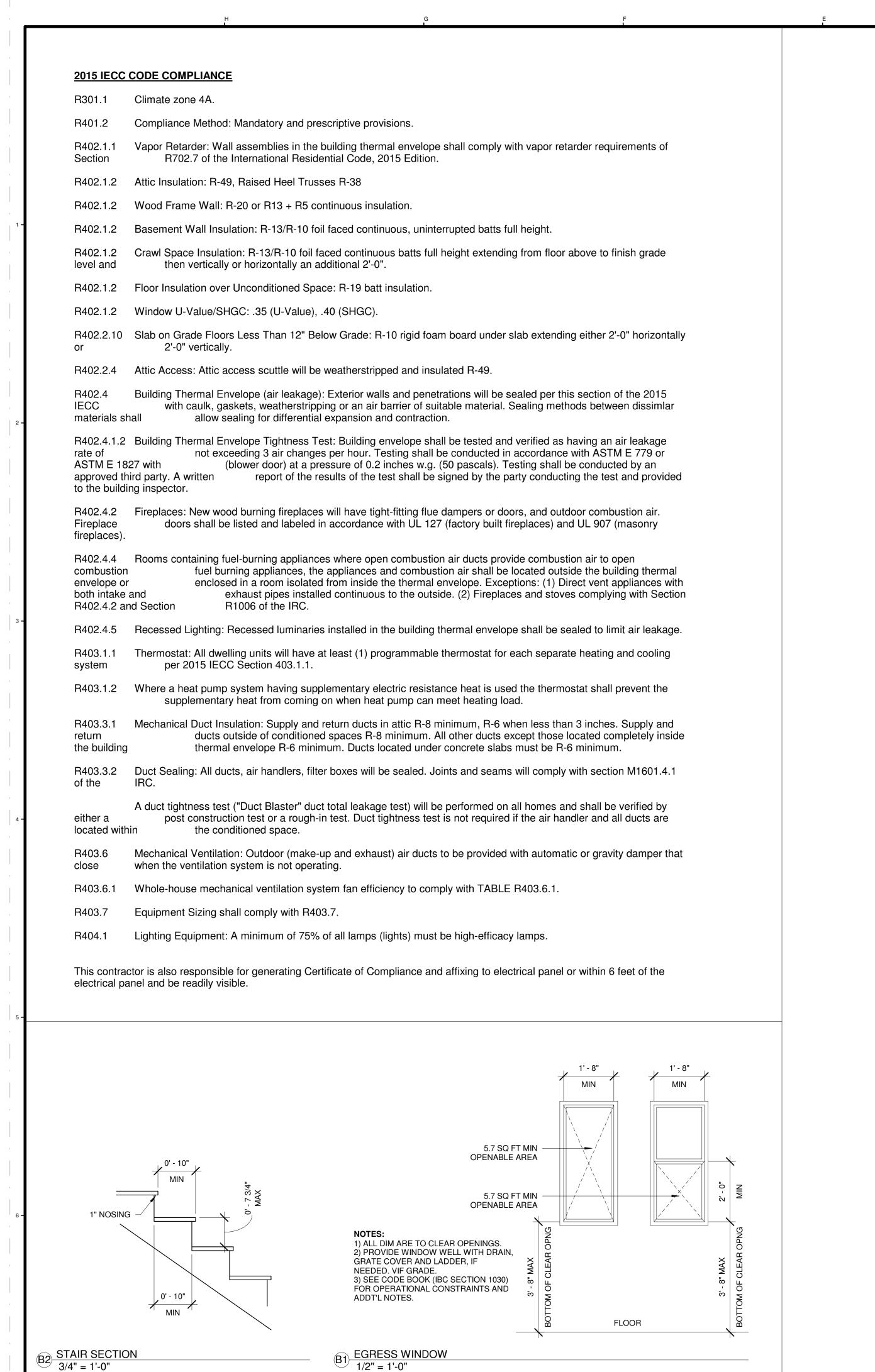
Drawing No. **A0.00**

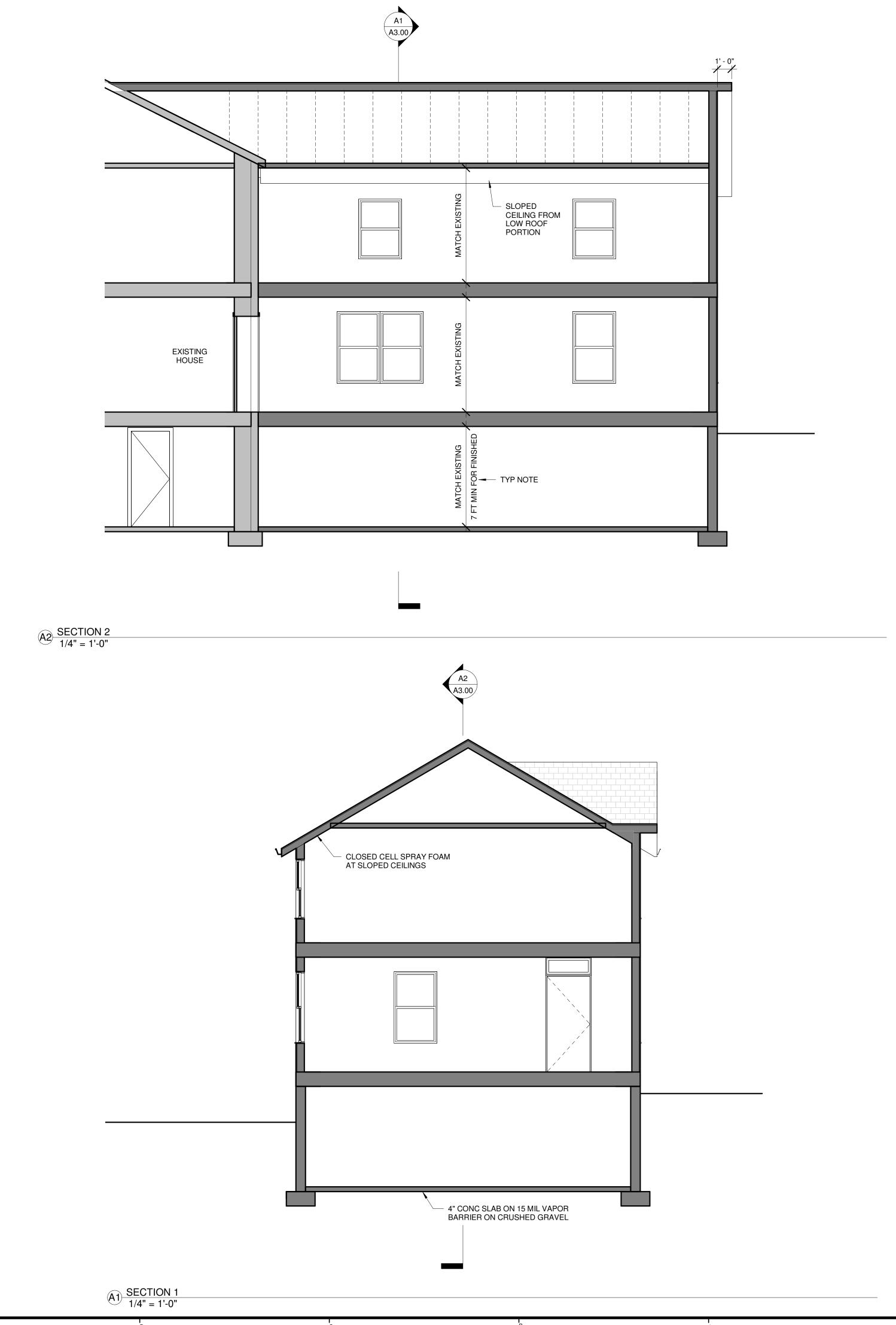














donnyankri.com | 443.929.2377

FLAX HOUSE

5914 GREENSPRING AVENUE BALTIMORE, MD 21209

REVISIONS

NUMBER DESCRIPTION DATE

FOR REVIEW

Date03/11/2021ScaleAs indicatedJob No.XXXXDrawn ByDA

SECTIONS & ENERGY CODE

Drawing No. A3.00