

**COMPLETE THIS FORM WHEN DROPPING OFF ANY
CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY
DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:**

Date: 9-20-2022

To: ~~000000~~ Mike Blevins
(Person's Name and Division)

From: Wayne Myers Myers Remodeling, 443-277-9992
(Your Name, Company Name and Telephone Number)

Subject: Project name Hokum
Project site address 15897 A.E. Mullinix Rd Woodbine MD
Permit # B021004700 SDP # _____ 21797
Other information pertinent to this project _____

Please check the attachments below that you are submitting with this transmittal:

- Letter of response to address plan review comment letter
- Revised plans and/or revised details: When submitting for a complete re-review, **duplicate sets shall be submitted.**
- Letter Summarizing Changes 3 sets
- Energy conservation calculations
- Copies of _____ (be specific).
- Health Department Request DPZ/ DED Request Applicant's Request
- Two sets of single family dwelling model plans to be placed on permanent file: Model name and/or # _____
- Other _____

Contact Person Information: (Required)

Wayne Myers
Please Print Name

Telephone No: 443-277-9992

E-Mail Address: MyersRemodelingCo@yahoo.com

PLEASE ASSURE ALL DOCUMENTS AND/OR REVISIONS ARE APPROPRIATELY SIGNED AND SEALED, IF NECESSARY, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT INFORMATION MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION, ONCE THE BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED SIGNATORY AGENCIES, AND THE BUILDING PERMIT IS READY FOR ISSUANCE, THE PERMIT DIVISION WILL NOTIFY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS INQUIRIES SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455. CODE RELATED QUESTIONS AND PLAN REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436. PLEASE ALLOW A MINIMUM OF FIVE (5) WORKING DAYS FOR ANY PLAN SUBMITTALS TO BE REVIEWED. THANK YOU.

Received by [Signature]

RECEIVED
SEP 20 2022
LICENSES & PERMITS
DIVISION

Approved.
[Signature] 10/5/22

ABBREVIATIONS

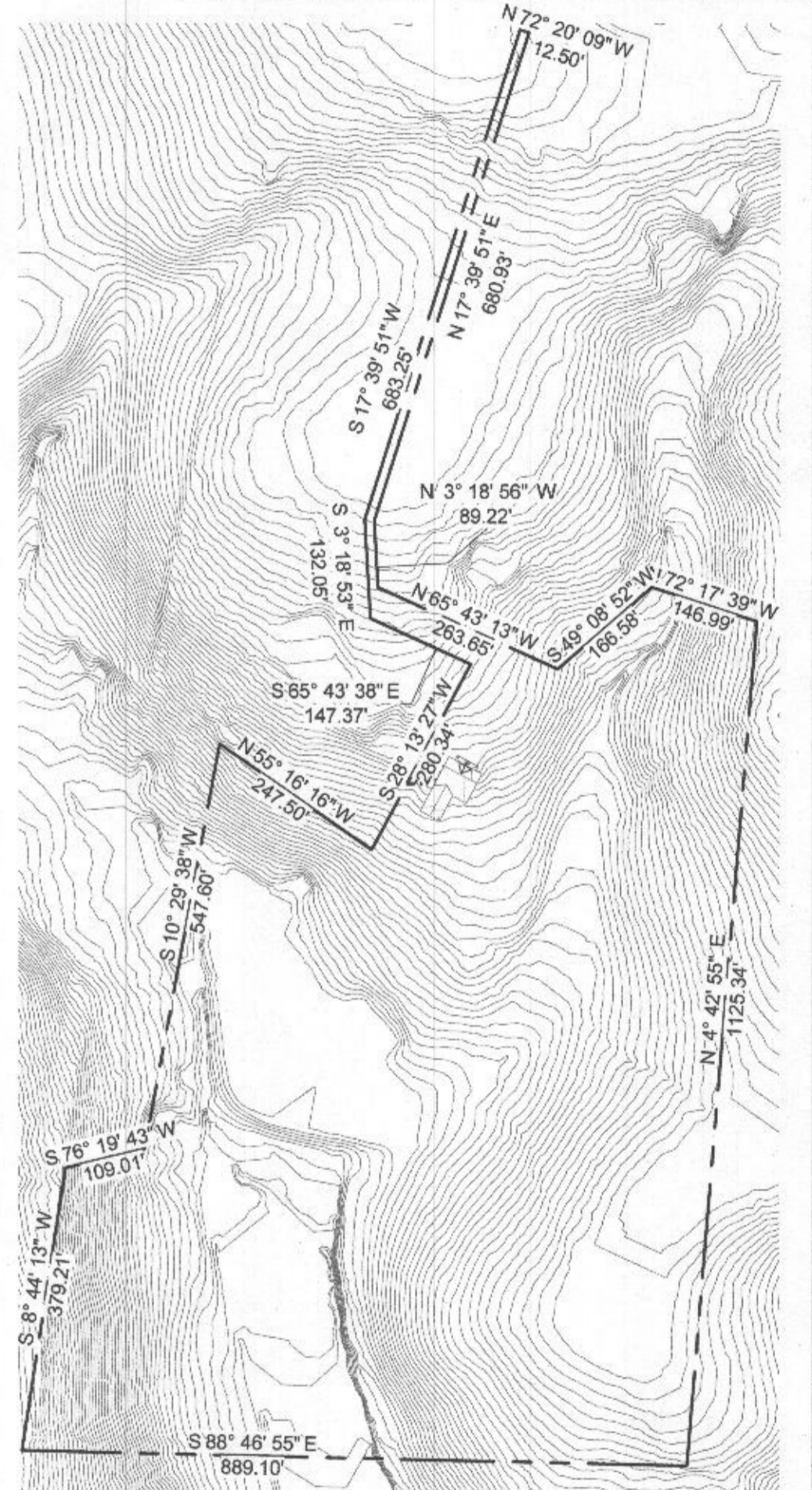
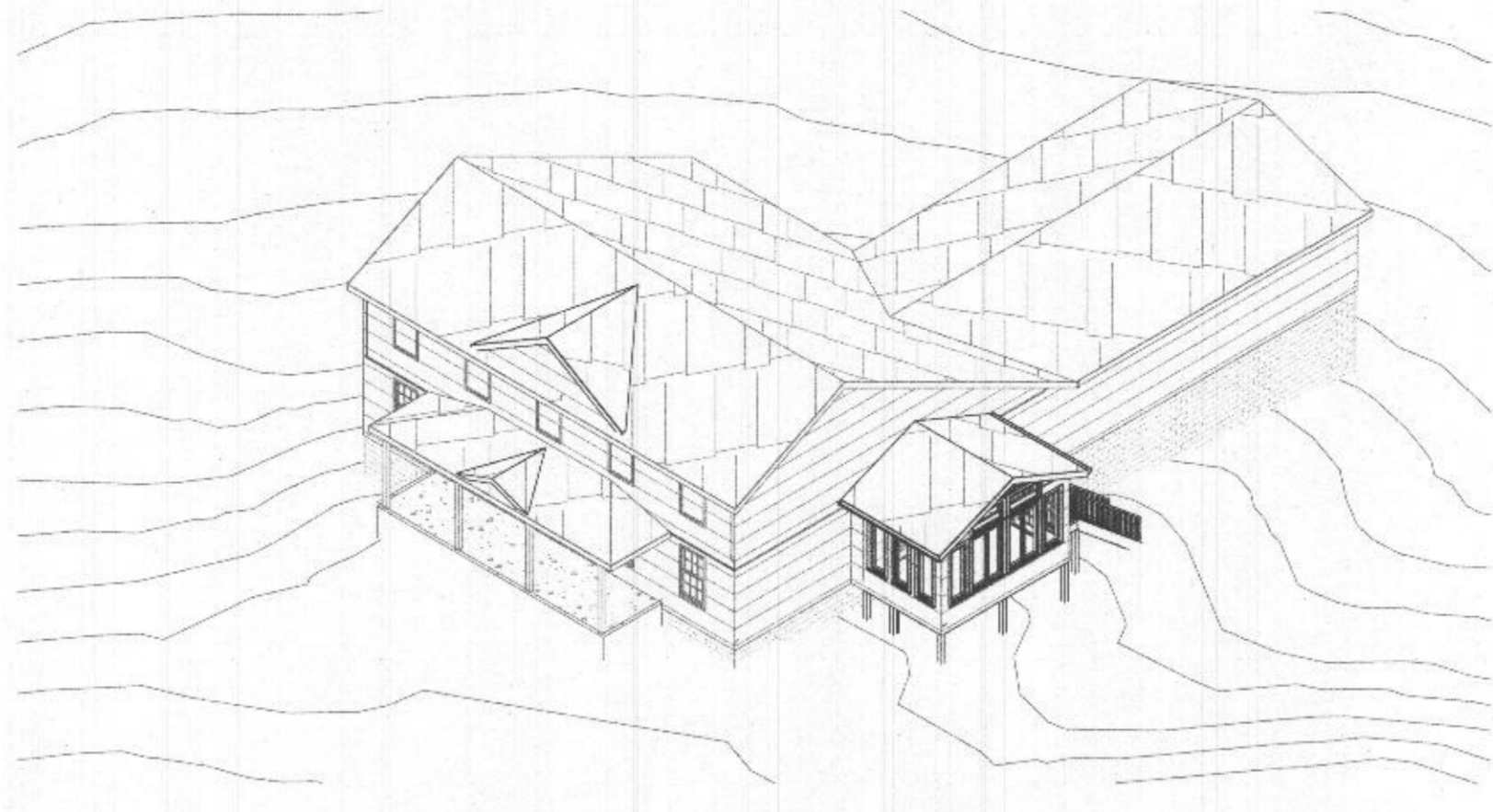
ABV.	ABOVE	LAV.	LAVATORY
AC.	ACOUSTIC	LB.	POUND
ADJ.	ADJUSTABLE	LN.	LINEAR FOOT/FEET
A.F.F.	ABOVE FINISH FLOOR	LT.	LIGHT
ALUM.	ALUMINUM	MAS.	MASONRY
B.C.	BRICK COURSE	MAT.	MATERIAL
BD.	BOARD	MAX.	MAXIMUM
BRG.	BEARING	MECH.	MECHANICAL
BTM.	BOTTOM	MIN.	MINIMUM
C.	CENTERLINE	M.O.	MASONRY OPENING
CL.	CLOSET	MTD.	MOUNTED
CLG.	CEILING	MTL.	METAL
C.M.U.	CONCRETE MASONRY UNIT	NO. or #	NUMBER
C.O. or C/O	CLEAN OUT	N.T.S.	NOT TO SCALE
CONC.	CONCRETE	N.I.C.	NOT IN CONTRACT
C.T.	CERAMIC TILE	O.C. or O/C	ON CENTER
DET.	DETAIL	O.D.	OUTSIDE DIAMETER
DIA or O	DIAMETER	OPENG.	OPENING
DN.	DOWN	PL.	PLATE
D.S.	DOWNSPOUT	PTD.	PAINTED
EA.	EACH	QUAN.	QUANTITY
ELECT.	ELEVATION	REQ'D.	REQUIRED
EL.	ELECTRICAL	R.D.	ROOF DRAIN
EQ.	EQUAL	RM.	ROOM
EQUIP.	EQUIPMENT	R.O.	ROUGH OPENING
EX. or EXIST.	EXISTING	S.F. or SOFT	SQUARE FOOT/FEET
EXP.	EXPANSION	SIM.	SIMILAR
EXT.	EXTERIOR	SQ.	SQUARE
E.T.R.	EXISTING TO REMAIN	STD.	STAINED
FCU.	FAN COIL UNIT	STL.	STEEL
F.E.C.	FIRE EXTINGUISHER CABINET	STOR.	STORAGE
FIN.	FINISH	SUSP.	SUSPENDED
FIX.	FIXTURE	TEL.	TELEPHONE
F.D.	FLOOR DRAIN	T&G	TONGUE AND GROOVE
FLR.	FLOOR	THRESH.	THRESHOLD
FT.	FOOT or FEET	T.F.	TOP OF FOOTING
F.V.	FIELD VERIFY	T.S.	TOP OF SLAB
GALV.	GALVANIZED	TYP.	TYPICAL
GL.	GLASS OR GLAZED	VERT.	VERTICAL
GYP. BD.	GYP. BOARD	W.	WITH
G.W.B.	GYP. WALL BOARD	W x H	WIDTH BY HEIGHT
HDWR.	HARDWARE	WD.	WOOD
HD.	HEAD	WDW.	WINDOW
HORIZ.	HORIZONTAL	W.A.	WATERPROOF
HR.	HOUR	W.R.	WATER RESISTANT
HT.	HEIGHT	WT.	WEIGHT
I.D.	INSIDE DIAMETER	W.W.F.	WELD WIRE FABRIC
INSUL.	INSULATION		
INT.	INTERIOR		
JT.	JOINT		

WOOD FRAMING NOTES

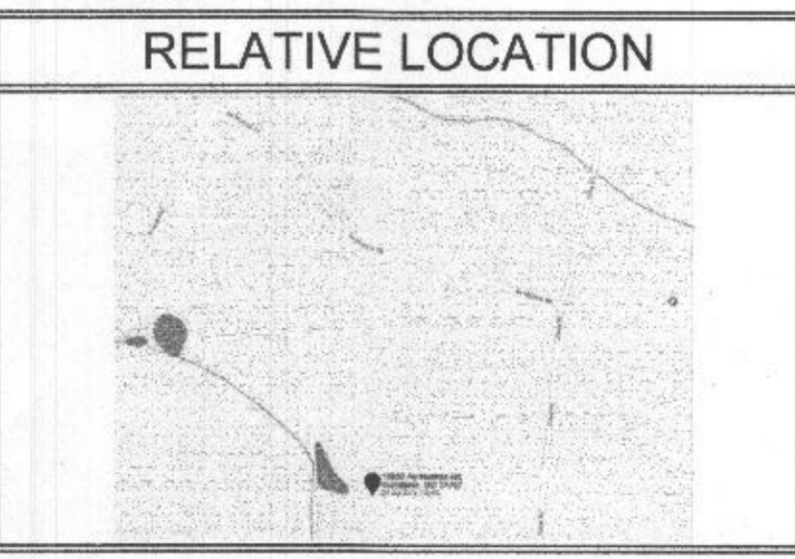
- IN ADDITION TO THESE SPECIFICATIONS, ALL WOOD FRAMING AND CONNECTIONS SHALL COMPLY WITH IBC, TABLE 230.9.1 "FASTENING SCHEDULE" AND ANSI/APA NDS-1991 "NATIONAL DESIGN SPECIFICATION FOR WOOD CONSTRUCTION" (NDS)
- PLYWOOD AND SHEATHING SHALL BE THE NOMINAL THICKNESS INDICATED ON THE ARCHITECTURAL DRAWINGS AND SHALL BEAR AN AMERICAN PLYWOOD ASSOCIATION (APA) GRADE STAMP. PLYWOOD SHALL BE FASTENED TO STRUCTURAL MEMBERS USING 8d COMMON NAILS AT 4" AND 12" SPACING ALONG EDGES AND INTERMEDIATE SUPPORTS RESPECTIVELY, UNO.
- PRE-ENGINEERED WOOD TRUSSES SHALL BE DESIGNED AND MANUFACTURED UNDER THE SUPERVISION OF A REGISTERED PROFESSIONAL ENGINEER TO SUPPORT THE FULL DESIGN LOADS. PRIOR TO TRUSS FABRICATION, CONTRACTOR SHALL SUBMIT AND OBTAIN APPROVAL OF SHOP DRAWINGS WHICH DETAIL EACH TRUSS, SHOWING INTENDED FABRICATION DIMENSIONS, CONNECTIONS, MEMBER SIZES AND TYPES, AND SPECIAL FIELD ERECTION REQUIREMENTS (AS APPLICABLE). TRUSS FABRICATOR SHALL NOTIFY ENGINEER IMMEDIATELY IF DEEPER TRUSSES ARE REQUIRED THAN SHOWN ON DRAWINGS. EACH PRE-ENGINEERED TRUSS SHALL BEAR A TRUSS PLATE INSTITUTE (TPI) STAMP CERTIFYING THAT THE TRUSS WAS DESIGNED AND FABRICATED IN ACCORDANCE WITH TPI GUIDELINES AND SPECIFICATIONS.
- ALL LAMINATED VENEER LUMBER (LVL) BEAMS SHALL BE OF THE NOMINAL SIZES INDICATED, HAVING A MINIMUM ALLOWABLE BENDING STRESS OF Fb=2.8 KSI, AND A MINIMUM ELASTIC MODULUS OF E=2000 KSI. LVL MEMBERS SHALL BE MANUFACTURED AND ERECTED IN ACCORDANCE WITH ANSI/APC A190-1-1983, "STRUCTURAL GLUED LAMINATED TIMBER".
- DIMENSION LUMBER USED FOR STRUCTURAL BEAMS, HEADERS, POSTS AND STUDS SHALL BE EQUIVALENT TO #2 HEM FIR OR BETTER, WITH AN ELASTIC MODULUS NOT LESS THAN E=1,400,000 PSI, WHERE REQUIRED TO BE PRESSURE TREATED, DIMENSION LUMBER SHALL BE SOUTHERN PINE (SYP #2 OR BETTER), WITH AN ELASTIC MODULUS NOT LESS THAN E=1,600,000 PSI.
- UNLESS INDICATED OTHERWISE, HEADERS OVER ALL OPENINGS SHALL BE FRAMED OF CONTINUOUS DOUBLE 2X10/TRIPLE 2X10 FOR 2X6 STUD WALLS, WITH 1/2" SPACERS AS REQUIRED TO MAINTAIN WALL THICKNESS. HEADERS OVER OPENINGS WHICH EXCEED 6'-0" CLEAR WIDTH SHALL BE SUPPORTED BY DOUBLE JACK STUDS AT EACH END. ALL JACKS, POSTS, AND COLUMNS SHALL BE CUT TO EXACT DIMENSIONS REQUIRED. PROVIDE BLOCKING AT FLOOR SYSTEMS AS REQUIRED TO CONVEY ALL CONCENTRATED LOADS DIRECTLY TO THE FOUNDATION.
- ALL WOOD MEMBERS EXPOSED TO WEATHER OR MOISTURE SHALL BE PRESSURE TREATED FOR DECAY RESISTANCE IN ACCORDANCE WITH AWPA STANDARD U1, USING WATERBORNE PRESERVATIVES AS STIPULATED FOR THE FOLLOWING USE CATEGORIES. TREATED MEMBERS SHALL BEAR A STAMP INDICATING THAT THE DECAY RESISTANCE ACHIEVED WILL BE APPROPRIATE FOR THE INDICATED USE CATEGORY.

INTERIOR ROOF, WALL & FLOOR FRAMING	USE CATEGORY 1 (INTERIOR, DRY)
INT FRMS SUPPORTED ON MASY OR CONC	USE CATEGORY 2 (INTERIOR, DAMP)
JOISTS IN CONCEALED CRAWLSPACE	USE CATEGORY 2 (INTERIOR, DAMP)
EXPOSED FASCIA, SIDING OR TRIM	USE CATEGORY 3A (ABOVE GROUND, EXPOSED)
EXTERIOR DECK PLANK & RAILING	USE CATEGORY 3A (ABOVE GROUND, EXPOSED)
EXTERIOR DECK JOISTS 7 BEAMS	USE CATEGORY 3B (ABOVE GROUND, EXPOSED)
WOOD SILLS ON FOUNDATION	USE CATEGORY 3B (ABOVE GROUND, EXPOSED)
WALL BOTTOM PLATE ON CONCRETE SLAB	USE CATEGORY 3B (ABOVE GROUND, EXPOSED)
SLEEPERS ON CONCRETE OR EARTH	USE CATEGORY 4A (GROUND CONTACT, GEN USE)
JOISTS WITHIN 18" OF GROUND	USE CATEGORY 4A (GROUND CONTACT, GEN USE)
BEAMS WITHIN 12" OF GROUND	USE CATEGORY 4A (GROUND CONTACT, GEN USE)
LUMBER IN CONTACT WITH EARTH	USE CATEGORY 4A (GROUND CONTACT, GEN USE)
POSTS EMBEDDED IN GROUND	USE CATEGORY 4B (GROUND CONTACT, HVY DTY)
- PROVIDE METAL HANGERS, STRAPS, TIES AND CONNECTORS AS REQUIRED TO ASSURE STRUCTURAL INTEGRITY OF FRAMED SYSTEM. PROVIDE HURRICANE TYPE TIE DOWN STRAPS TO SECURE ALL ROOF TRUSSES AND RAFTERS TO WALL TOP PLATES. ALL METAL CONNECTORS SHALL BE SITUATED SO THAT ALL NAIL HOLES ARE UTILIZED WITH APPROPRIATELY SIZED NAILS. ALL METAL CONNECTORS AND FASTENERS IN CONTACT WITH PRESSURE TREATED LUMBER SHALL BE HOT DIPPED GALVANIZED FOR EXTERIOR EXPOSURE PER ASTM A-153, HAVING A MINIMUM G60 COATING, FOR FASTENERS IN LUMBER RATED FOR GROUND CONTACT, PROVIDE G60 COATING OR STAINLESS STEEL. DO NOT USE ALUMINUM OR ELECTROPLATED FASTENERS WITH CHEMICAL TREATED WOOD. COORDINATE CHEMICAL COMPATIBILITY BETWEEN GALVANIZED FASTENERS AND PRESSURE TREATED WOOD PRODUCTS.
- PROVIDE 1/2" DIAMETER x 8" LONG HOOKED ANCHOR BOLTS WITH NUTS AND WASHERS TO ATTACH WALL SILL PLATES TO FOUNDATION. ANCHOR BOLTS SHALL BE SPACED AT 6'-0" ON CENTER (MAX), AND WITHIN 12" FROM EACH PLATE END. ALL SILLS AND SLEEPERS SHALL BE PROVIDED WITH AN APPROVED TERMITE BARRIER.

10 PRESPECTIVE
1CVR Scale:



3 FULL SITE
1CVR Scale: 1" = 200'-0"



RELATIVE LOCATION

Symbols	Symbols
Window Tag	Detail Tag
Door Tag	Reference Line
Revision Tag	Detail Num On Sheet
Room name	Sheet Name or Num
Spot Elevation	Section Tag
	Section of Sight
	Detail Number on the sheet
	Sheet Number or Name
	Section Title
	Revision Tag
	Detail Number on the sheet
	Section of Sight
	Sheet Number or Name

Design Notes

IRC VERSION: IRC2018

FLOOR LIVE LOAD = 40 psf
 FLOOR DEAD LOAD = 10 psf
 ROOF LIVE LOAD = 30 psf
 ROOF DEAD LOAD = 10 psf
 GROUND SHOW LOAD = 30 psf +10 =40 psf/psf

1ST FLR. CLG. HEIGHT =
 2ND FLR. CLG. HEIGHT =
 BSMT CLG. HEIGHT =

CLIMATE ZONE = 4A
 SEISMIC DESIGN CAT. = B
 WIND SPEED CAT. (IRC) = IRC (Bracing) 100 mph
 FROST LINE DEPTH = 30 INCHES

A. GENERAL INFO

PURPOSE: The purpose of this plan set is to detail the existing construction and refer the drawings to an engineer for review, and engineered solutions above and beyond the prescriptive methods of the IRC. The set is to be used for permitting as well. A permit was not obtained before construction started.

PLUMBING: NA
 ELECTRICAL: NA

EXISTING CONDITION NOTES

IRC COMPLIANCE: There are multiple areas which need to be brought to compliance with the IRC BEARING @HOUSE: The existing ledger board is not sufficient for carrying the roof loads above
 WALL BRACING: The amount of windows does not allow for IRC compliant bracing and will need an engineered design.

B. GENERAL INFO

...continued

FTG. SIZE: Footing size should be verified by digging down to concrete and measuring unless pictures are provided by contractor

RIDGE BEAM LVL BEARING AT HOUSE: Current construction has ridgebeam bearing on header above gliding door; the header above the gliding door needs to be verified for width and depth to make sure HDR is suitable for ridgebeam point load.

HDR ABOVE SLIDER IN EXISTING HOUSE WALL: See note above

MID POINT BEARING FOR CENTER BEAM CARRYING FLR JOISTS: Current construction has this dbl. 2X12 beam spanning the entire length of the sunroom with no mid-point bearing.

PLOT DATA

PROPOSED USE:

OWNERS NAME:

OWNER'S ADDRESS:

OWNER CONTACT:

EXISTING ZONING: RESIDENTIAL RC-DEO

COUNTY DATA:

ELECTION DISTRICT:

NEIGHBORHOOD:

SUBDIVISION:

PARCEL NUMBER:

GRID:

MAP:

DEED REF/BOOK/PAGE:

COUNTY FILE NAME:

COUNTY FILE NUMBER:

GENERAL NOTES:

EXISTING USE:

TOTAL DISTRIBUTED AREA(SQFT.):

BOARD OF ZONING APPEALS CASE #

REQUEST DATE:

APPROVAL DATE:

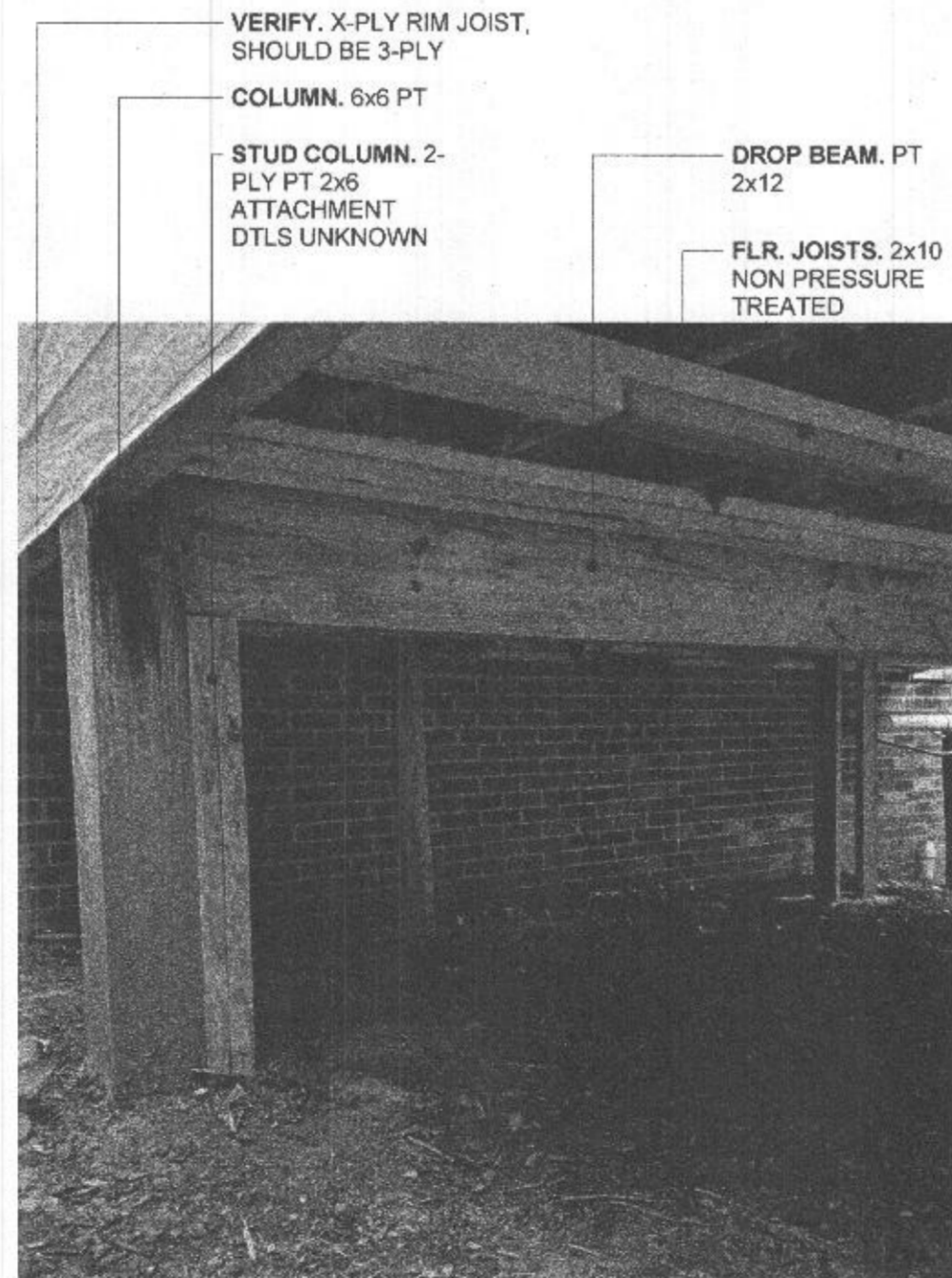
SETBACKS:

FRONT:

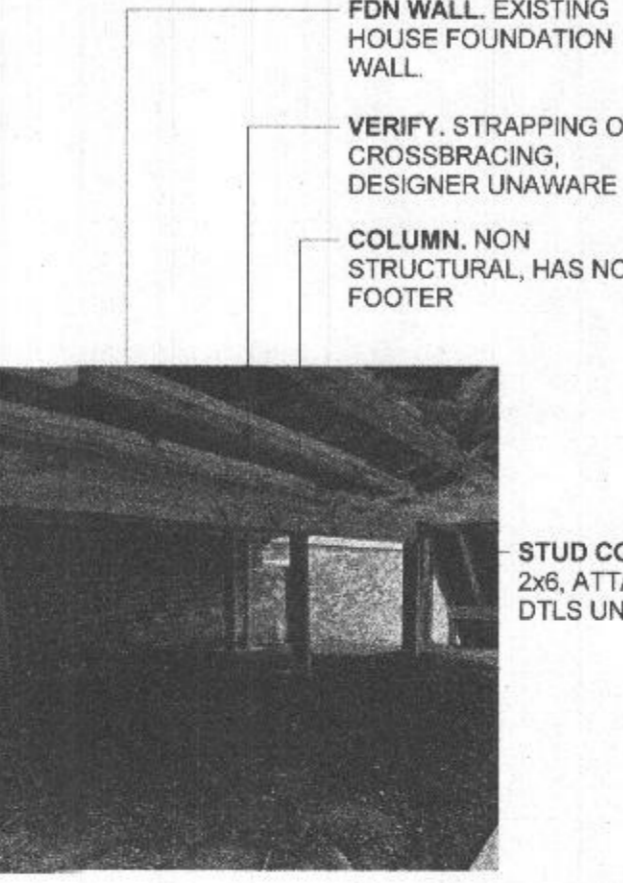
REAR:

SIDE TO PUBLIC WAY:

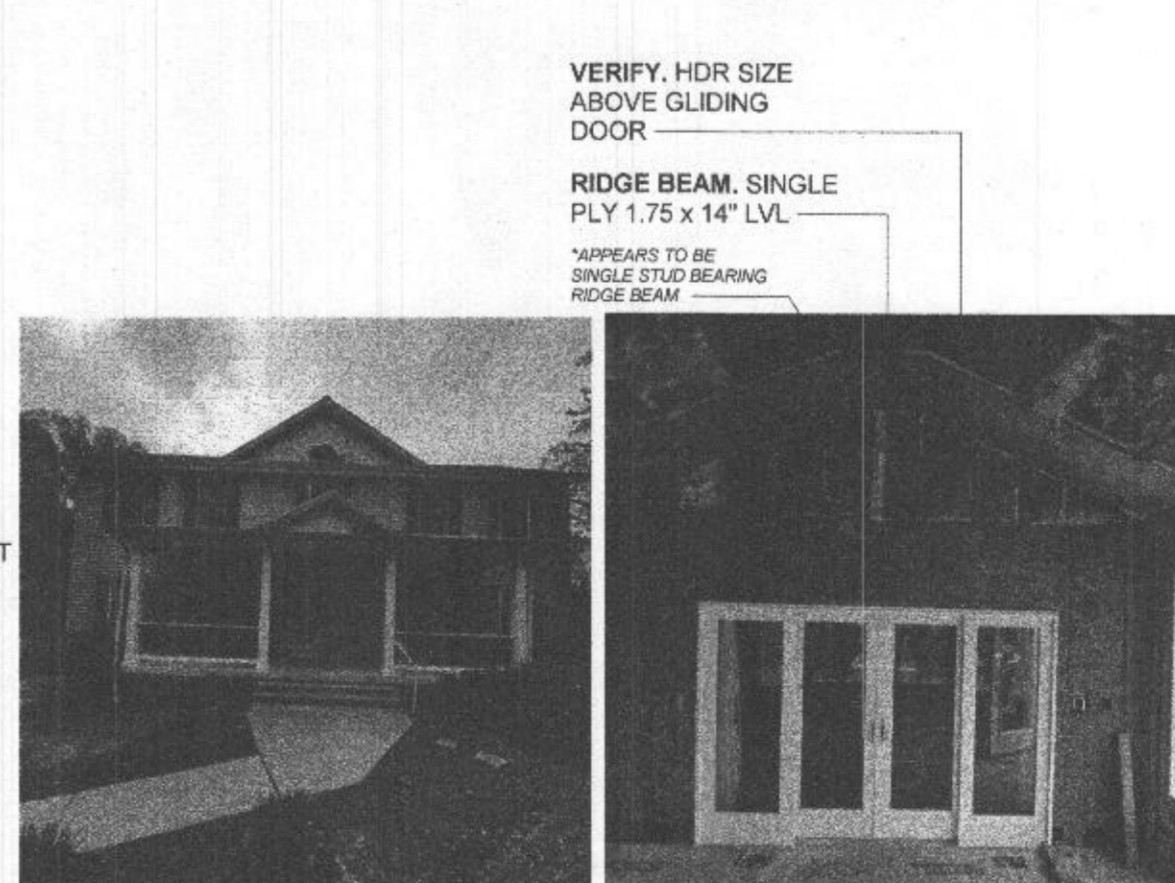
BUILDING SIDE-TO-SIDE:



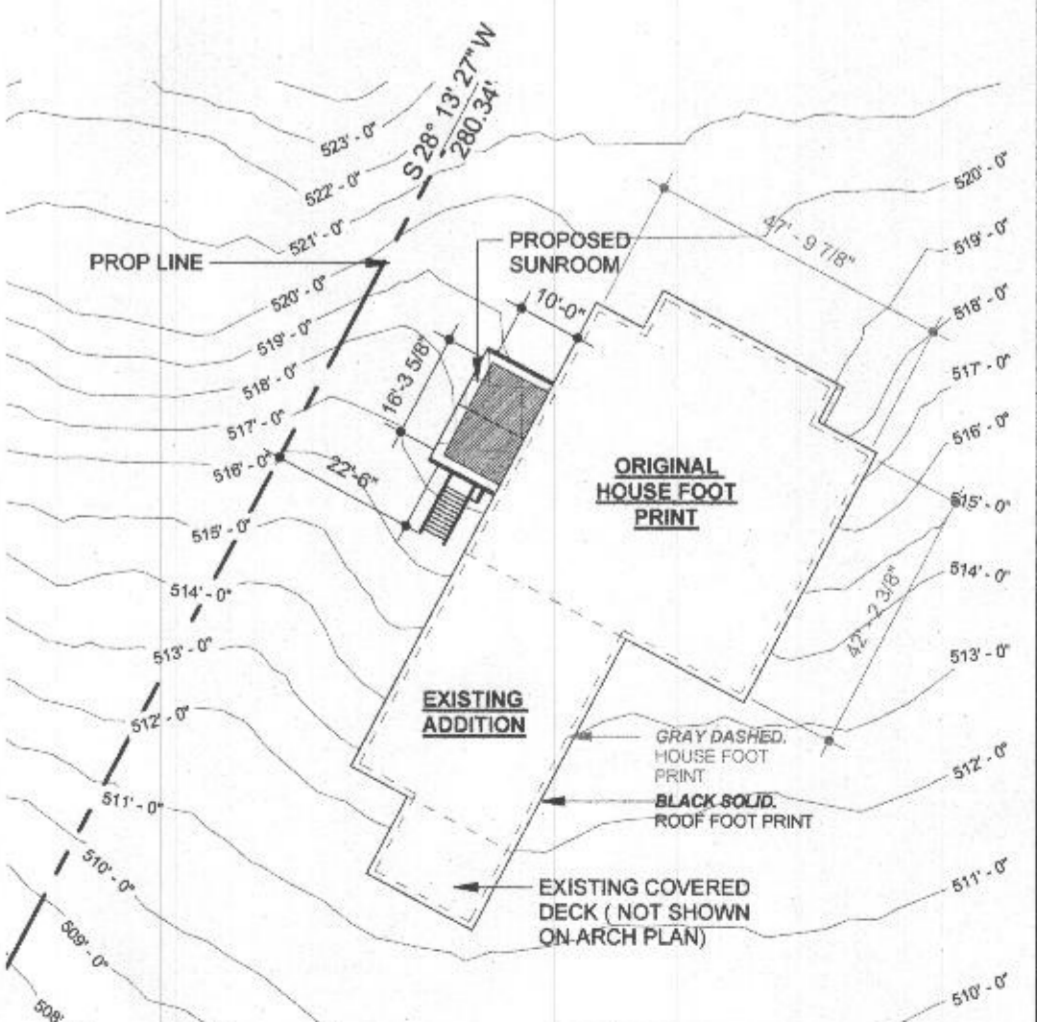
5 2X6 STUD COLUMN PHOTO
1CVR Scale: 1/32" = 1'-0"



6 INSET
1CVR Scale: 1/64" = 1'-0"



7 FRONT EL. PHOTO
1CVR Scale: 1/64" = 1'-0"



8 GLIDING DOOR PHOTO
1CVR Scale: 1/64" = 1'-0"

4 01-GRADE
1CVR Scale: 1" = 30'-0"

DRAWING NAME: Cover

15897 A E Mullinix Rd
Woodbine, MD 21797

Myers Remodeling

1430 Home Dale Road
Sykesville, MD 21784

PHONE: 410-433-9744-4946
EMAIL: SALES@KAPITALDRAFTING.COM

KAPITAL DRAFTING L.C.

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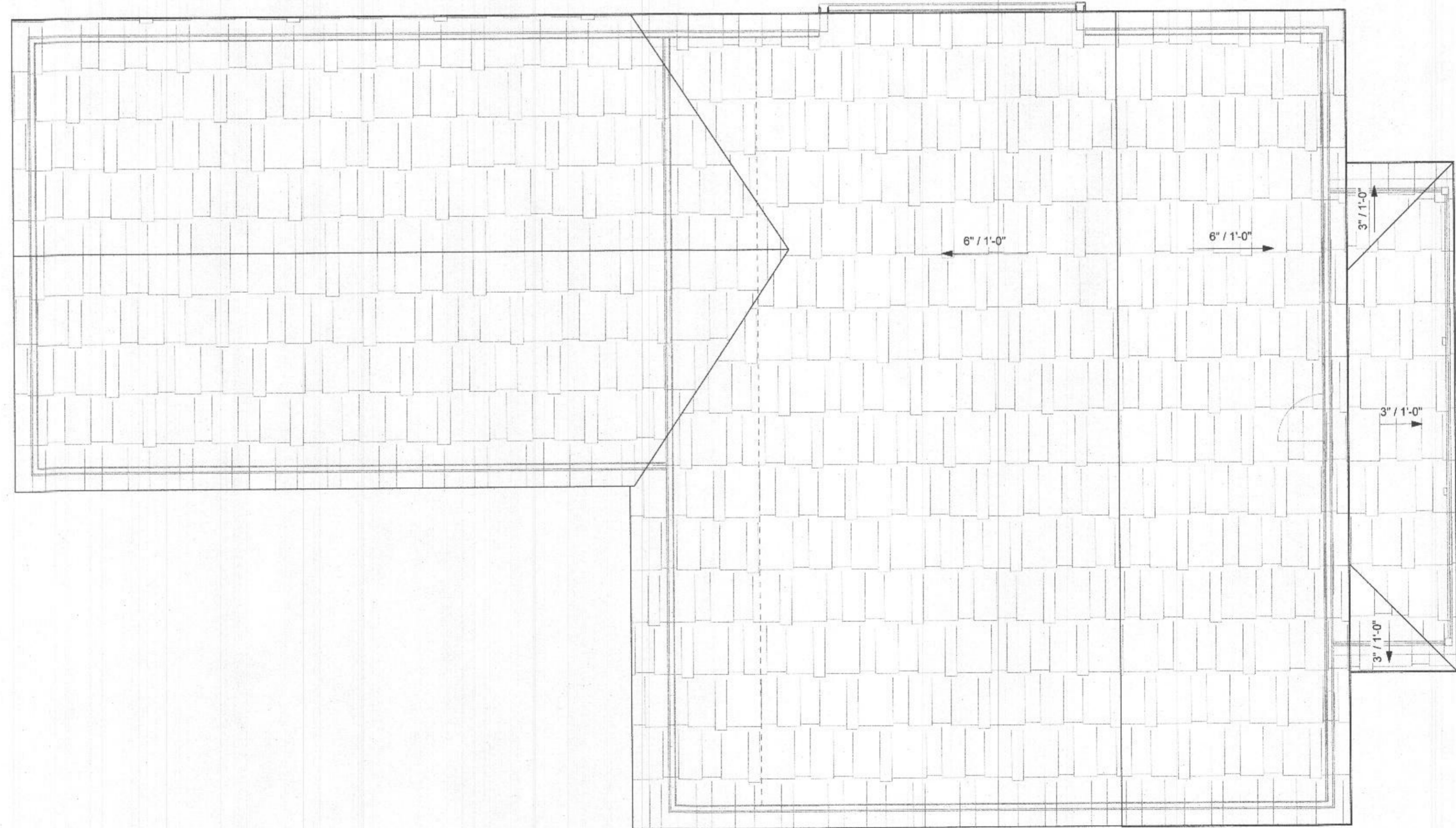
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 CLIENT NAME: Myers Remodeling
 CONTR CONTACT:
 CONTRACTING CO.
 CONTR PHONE:
 CONTR EMAIL:

DRAWING #: 1CVR



1 02-FIRST FLOOR ELEVATION Existing
A100 Scale: 3/16" = 1'-0"

*THESE PARTIAL DETAILS SHOW THE EXISTING HOUSE BEFORE THE ADDITION WAS ADDED



2 03-SECOND FLR. EL. Existing
A100 Scale: 3/16" = 1'-0"

DRAWING NAME:
EXISTING PLANS (PARTIAL)

Myers Remodeling
15897 A E Mullinix Rd
Woodbine, MD 21797

Kapital Drafting L.C.
4130 Home Dale Road
Sykesville, MD 21784
PHONE: 410-431-974-4946
EMAIL: SALES@KAPITALDRAFTING.COM

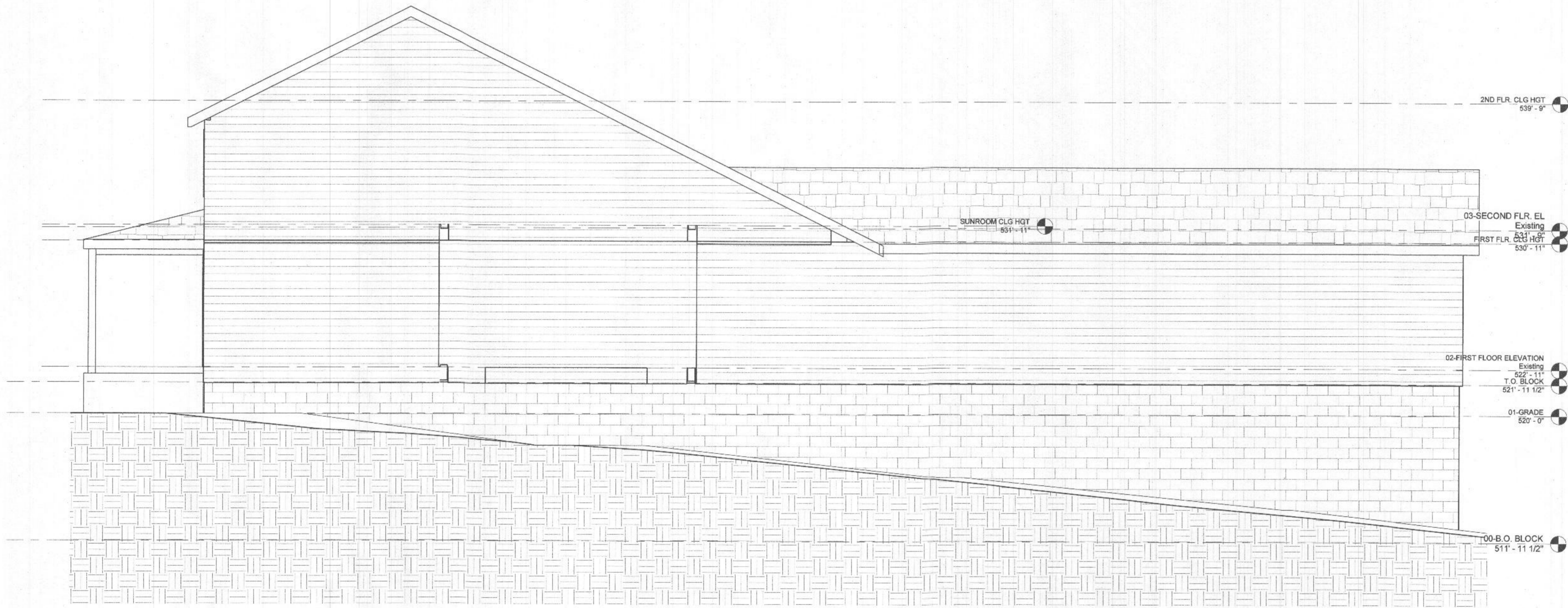
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CLIENT NAME:	Myers Remodeling
CONTRACTING CO.:	
CONTR. PHONE:	
CONTR. EMAIL:	



DRAWING #:
A100



1 02-FRONT ELEVATION EX. (Partial)
A101 Scale: 1/4" = 1'-0"



2 01-SIDE EL. EX. (Partial)
A101 Scale: 1/4" = 1'-0"

DRAWING NAME
EXISTING
ELEVATIONS (PARTIAL)

Myers Remodeling
15897 A E Mullinix Rd
Woodbine, MD 21797

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4130 Home Dale Road
Sykesville, MD 21784
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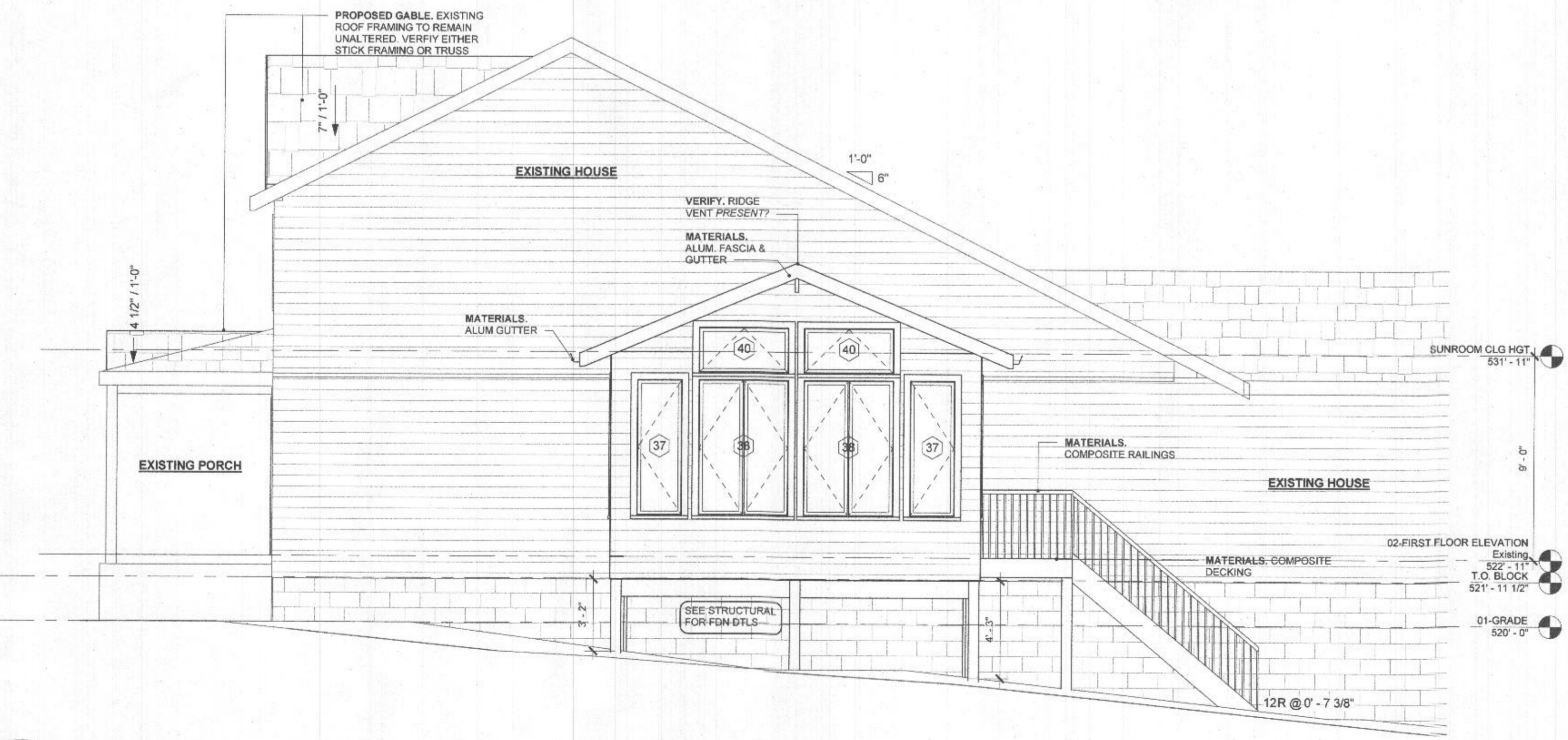
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CONTR. PHONE:	
CONTR. EMAIL:	



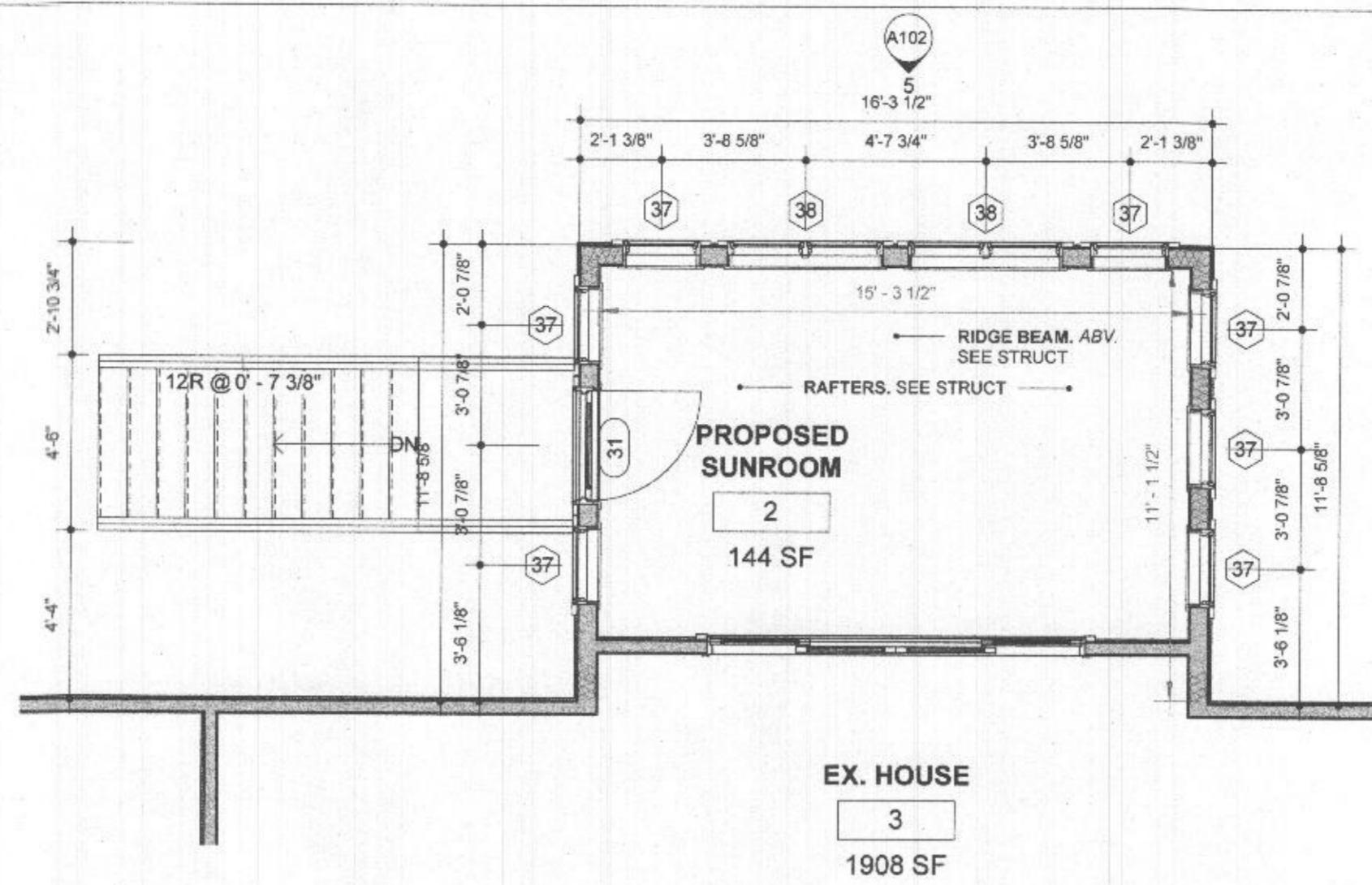
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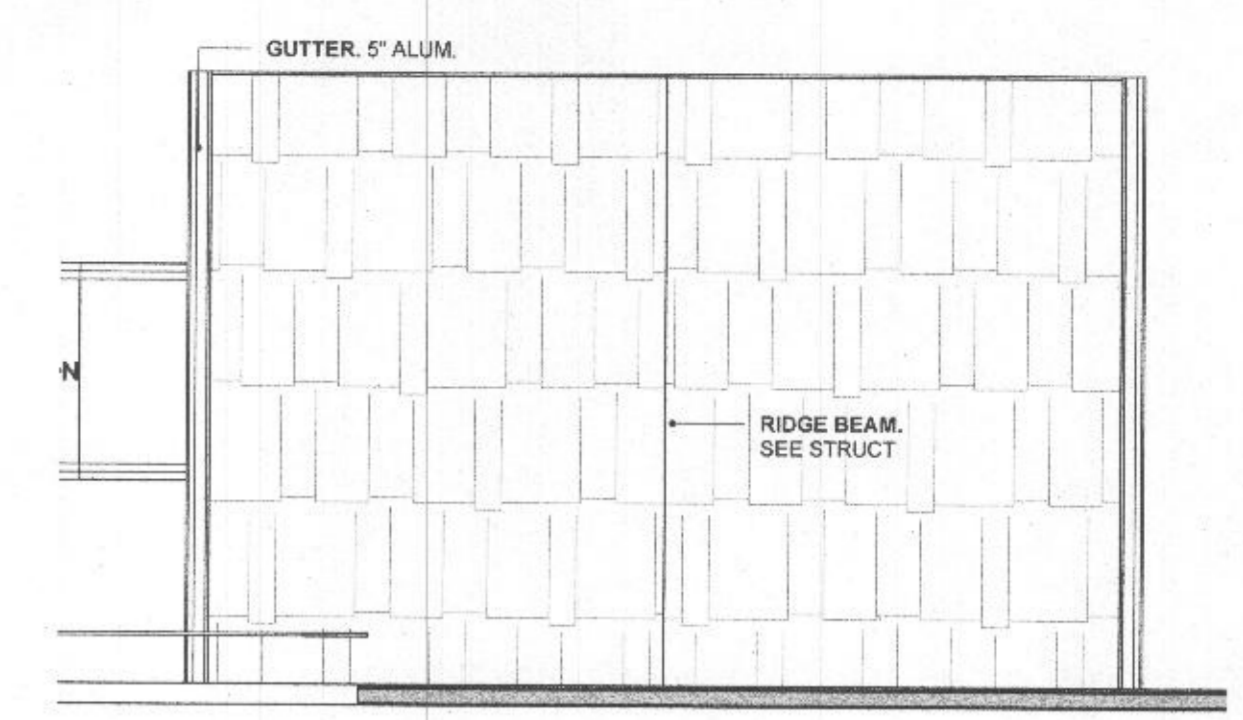
3 04-FRONT ELEVATION NEW
A102 Scale: 1/4" = 1'-0"



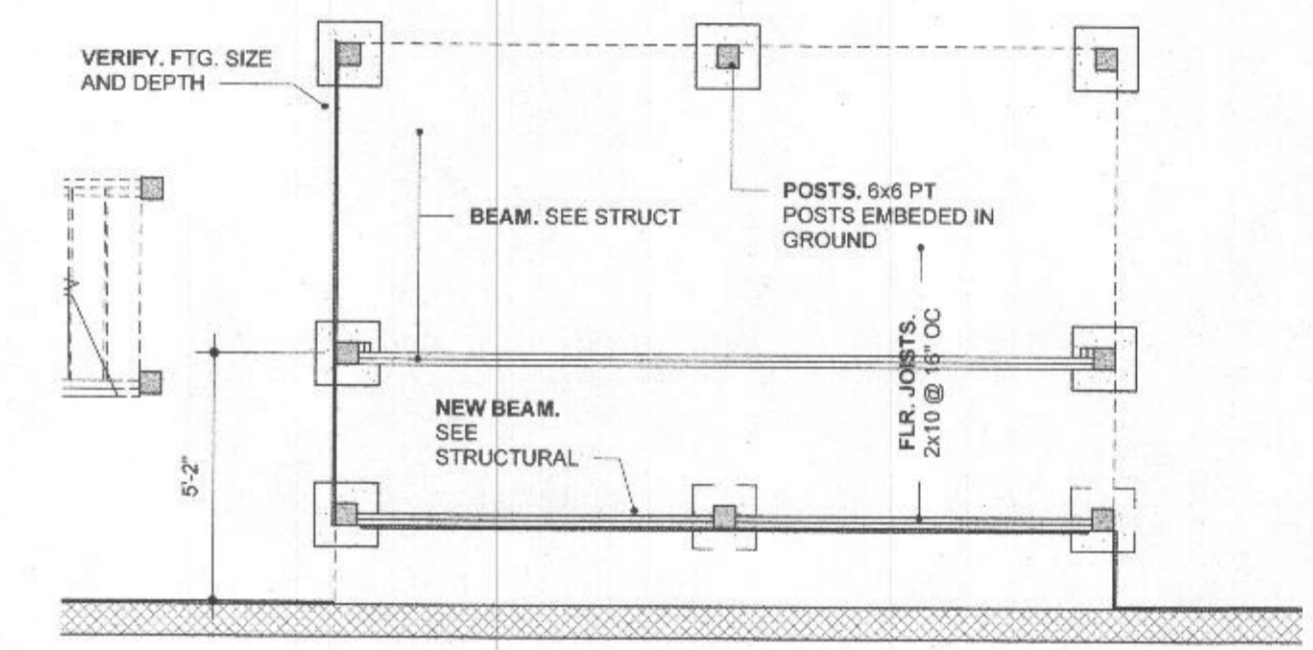
5 03-SIDE EL NEW
A102 Scale: 1/4" = 1'-0"



1 04-FIRST FLOOR ELEVATION New ConstEX
A102 Scale: 1/4" = 1'-0"



4 SUNROOM CLG HGT
A102 Scale: 1/4" = 1'-0"



2 03.5-B.O. BLOCK New Const
A102 Scale: 1/4" = 1'-0"

Window Schedule									
Type Mark	Level	Manufacturer	Designation	Width	Height	Model	Head Height	Phase Created	Comments
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
38	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C26	4'-0"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
38	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C26	4'-0"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
37	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	C16	2'-0 1/8"	5'-11 7/8"	400-Series Casement	7'-9 1/2"	New Construction	
40	FIRST FLR. CLG HGT	Andersen Corporation	A41	4'-0"	2'-0 1/8"	400-Series Awning	2'-1"	New Construction	
40	FIRST FLR. CLG HGT	Andersen Corporation	A41	4'-0"	2'-0 1/8"	400-Series Awning	2'-1"	New Construction	

Door Schedule									
Mark	Level	Manufacturer	Designation	Width	Height	Model	Head Height	Phase Created	Comments
31	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	FWH3168	3'-0 1/8"	6'-7 1/2"	400 Series	6'-7 5/8"	New Construction	
40	02-FIRST FLOOR ELEVATION Existing	Andersen Corporation	FWG10068-4	6'-9"	6'-7 1/2"	400 Series Gliding	6'-7 1/2"	New Construction	

DRAWING NAME:
PROPOSED PLANS

Myers Remodeling
15897 A E Mullinix Rd
Woodbine, MD 21797

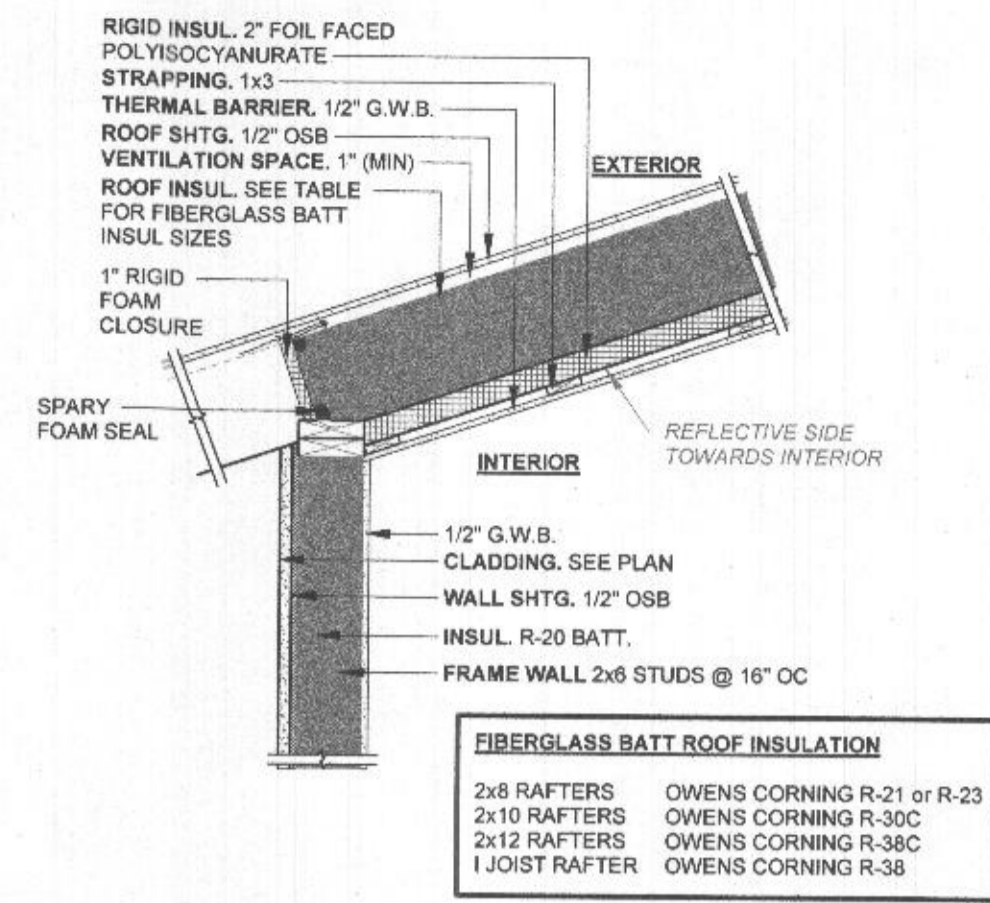
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Sykesville, MD 21784
PHONE: 1-1(443)-974-6946
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CLIENT NAME: Myers Remodeling
CONTR CONTACT: Myers Remodeling
CONTR PHONE: Myers Remodeling
CONTR EMAIL: Myers Remodeling

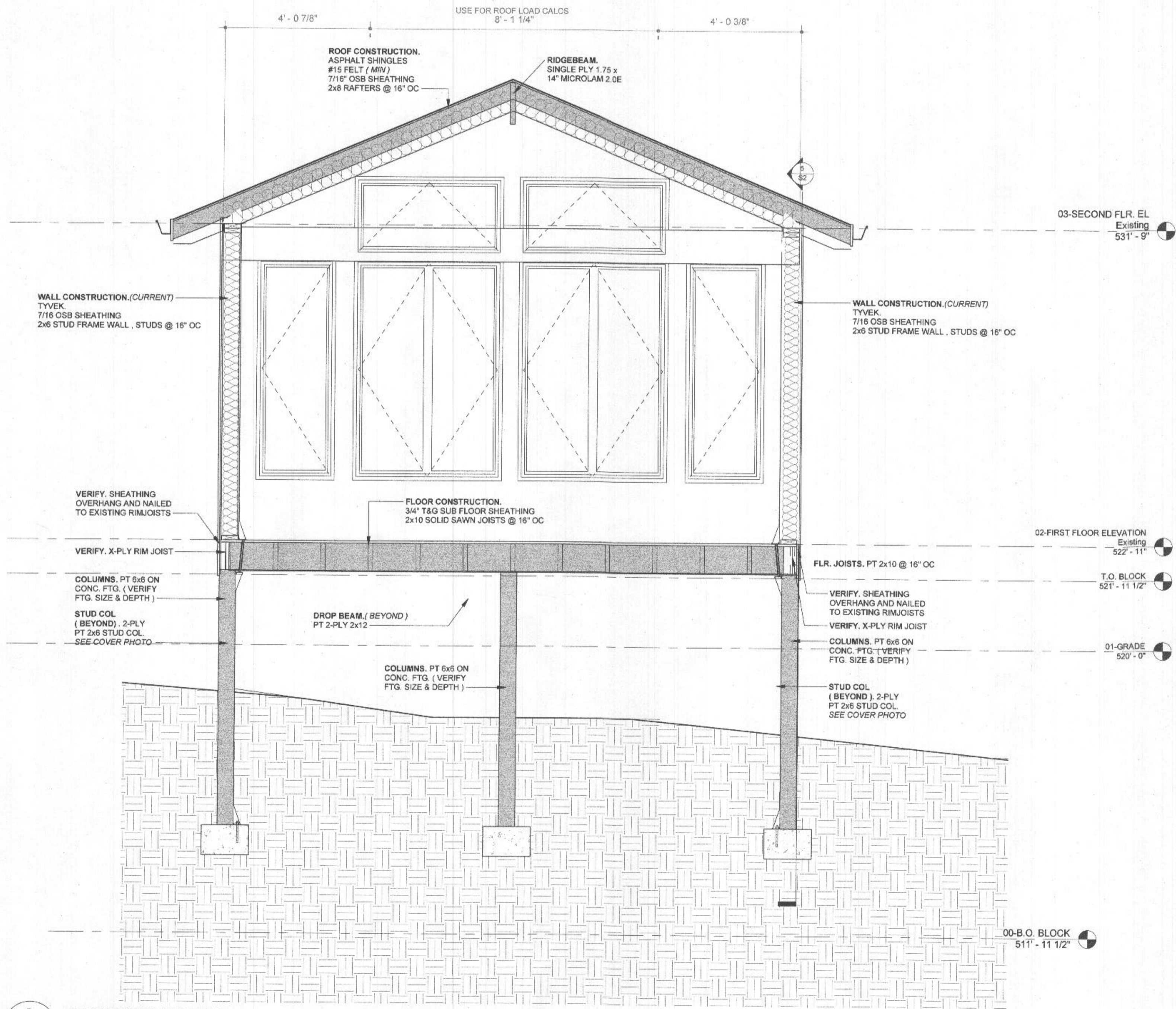


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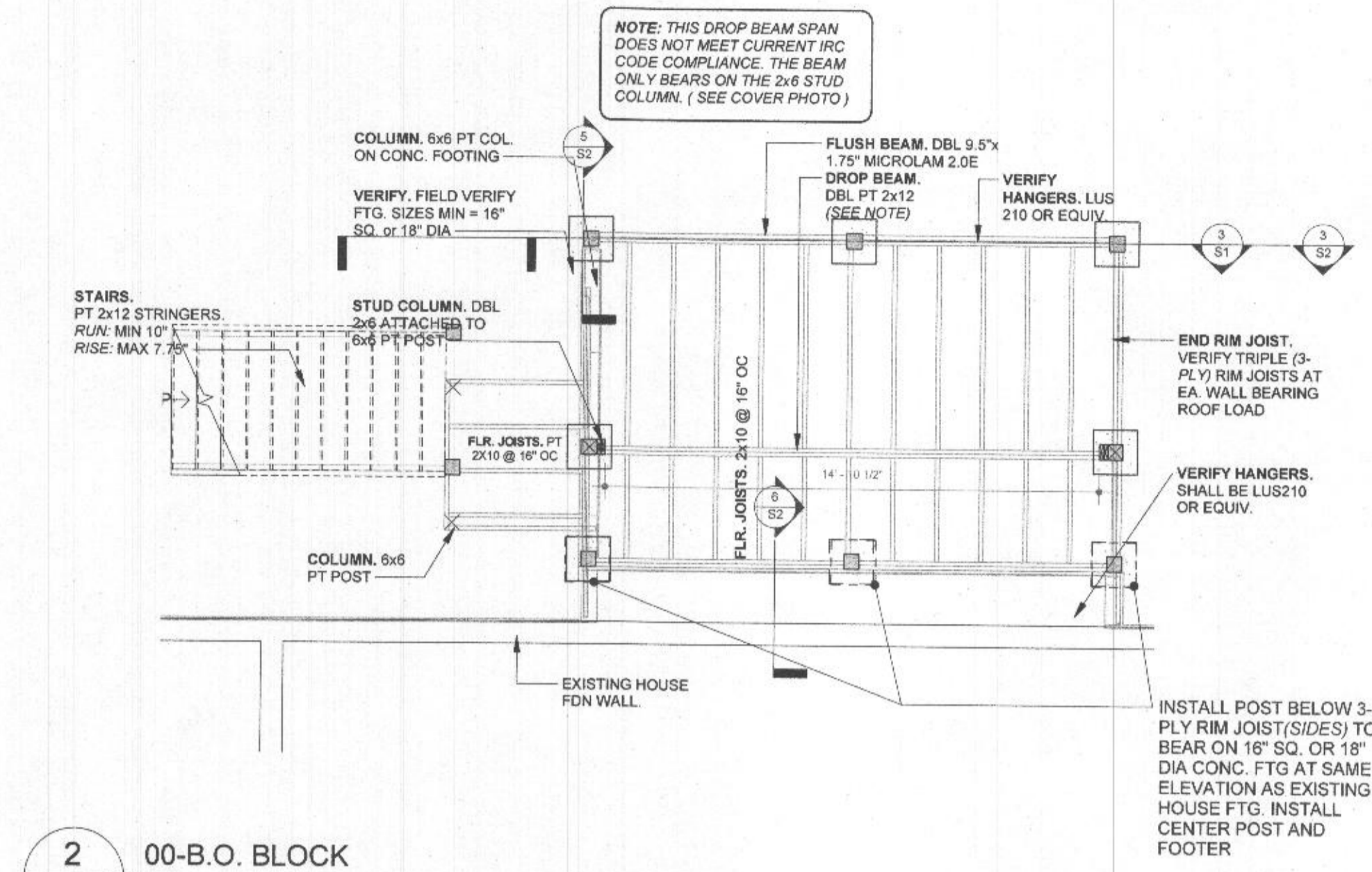
GENERAL NOTES:
 THE DETAILS HEREIN SHOW THE EXISTING CONSTRUCTION OF THE PROJECT. THE PROJECT AS IT CURRENTLY IS BUILT IS NOT COMPLIANT WITH THE MOST RECENT VERSION OF THE IRC. THE FOLLOWING SHEET IS A COPY OF THIS SHEET WITHOUT THE ANNOTATIONS. IT IS A REVISIONS SHEET FOR AN ENGINEER'S REVIEW.
 ALSO NOTED WITHIN THIS SHEET'S DETAILS ARE AREAS OF CONCERN. THE NOTES ON THE COVER ADDRESS THESE AREAS AS WELL.



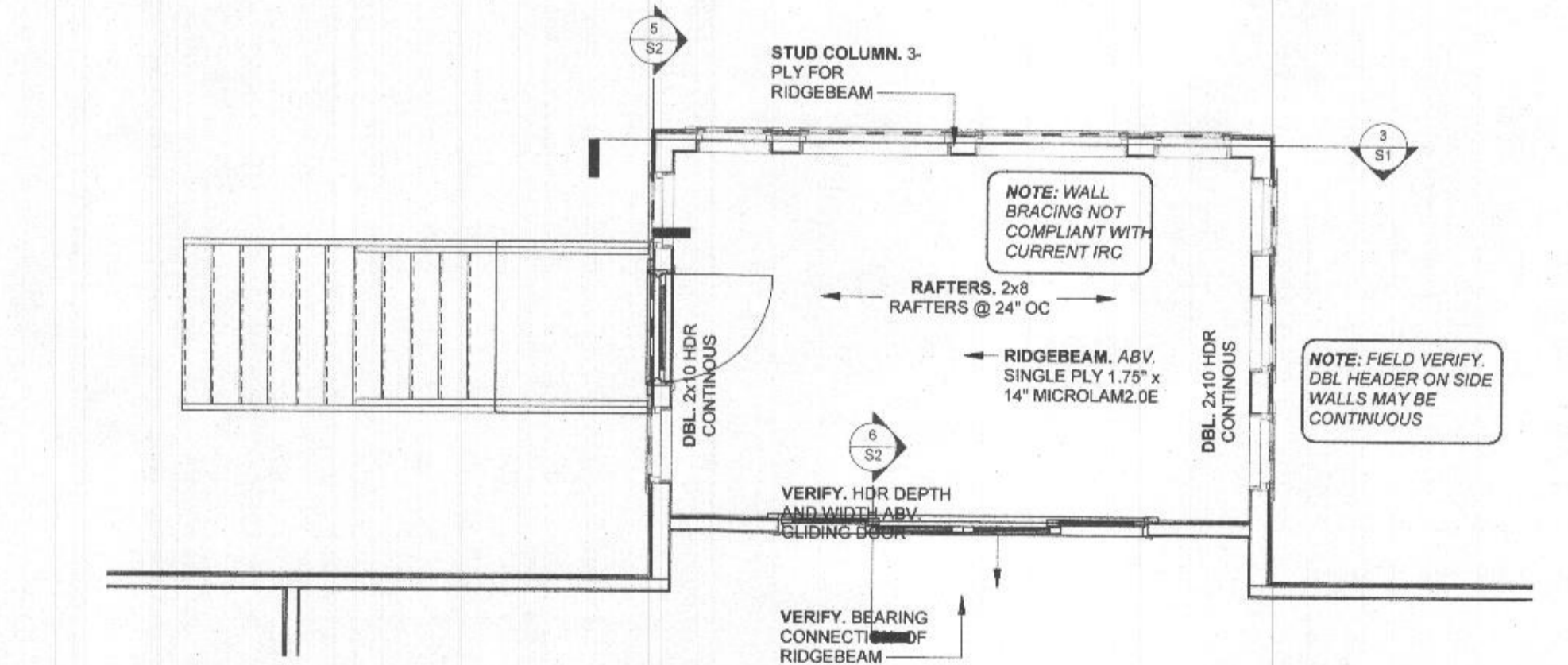
4 ROOF BATT W/R.I.
 S1 Scale: 3/4" = 1'-0"



3 PROPOSED SECTION
 S1 Scale: 1/2" = 1'-0"



2 00-B.O. BLOCK
 S1 Scale: 1/4" = 1'-0"



1 SUNROOM CLG HGT
 S1 Scale: 1/4" = 1'-0"

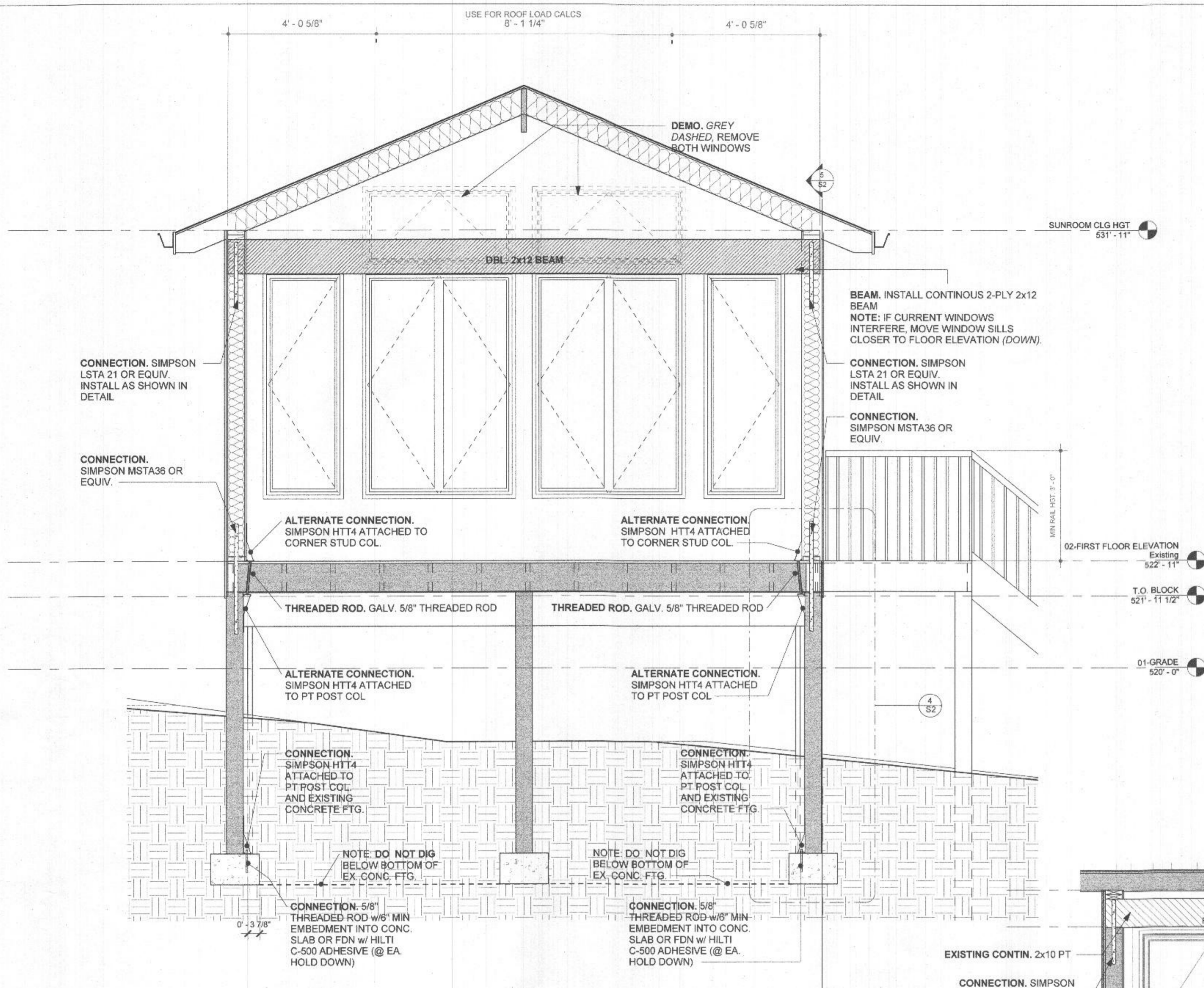
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Myers Remodeling
 15897 A E Mullinix Rd
 Woodbine, MD 21797

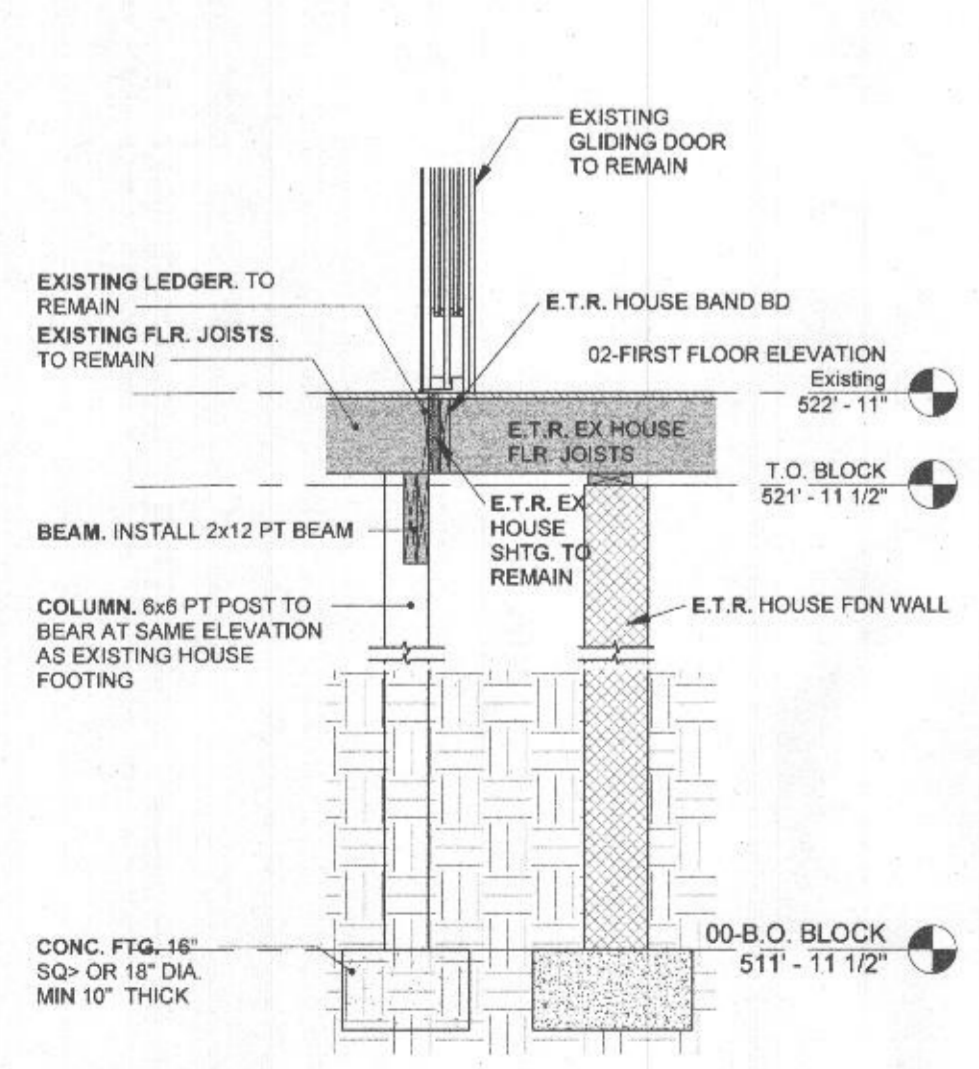
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 Sykesville, MD 21784
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 EMAIL: SALES@KAPITALDRAFTING.COM

DATE CREATED:	12/29/2021 3:35:57 PM
DRAWN BY:	Author
CLIENT NAME:	Myers Remodeling
CONTR CONTACT:	
CONTRACTING CO.:	
CONTR PHONE:	
CONTR EMAIL:	

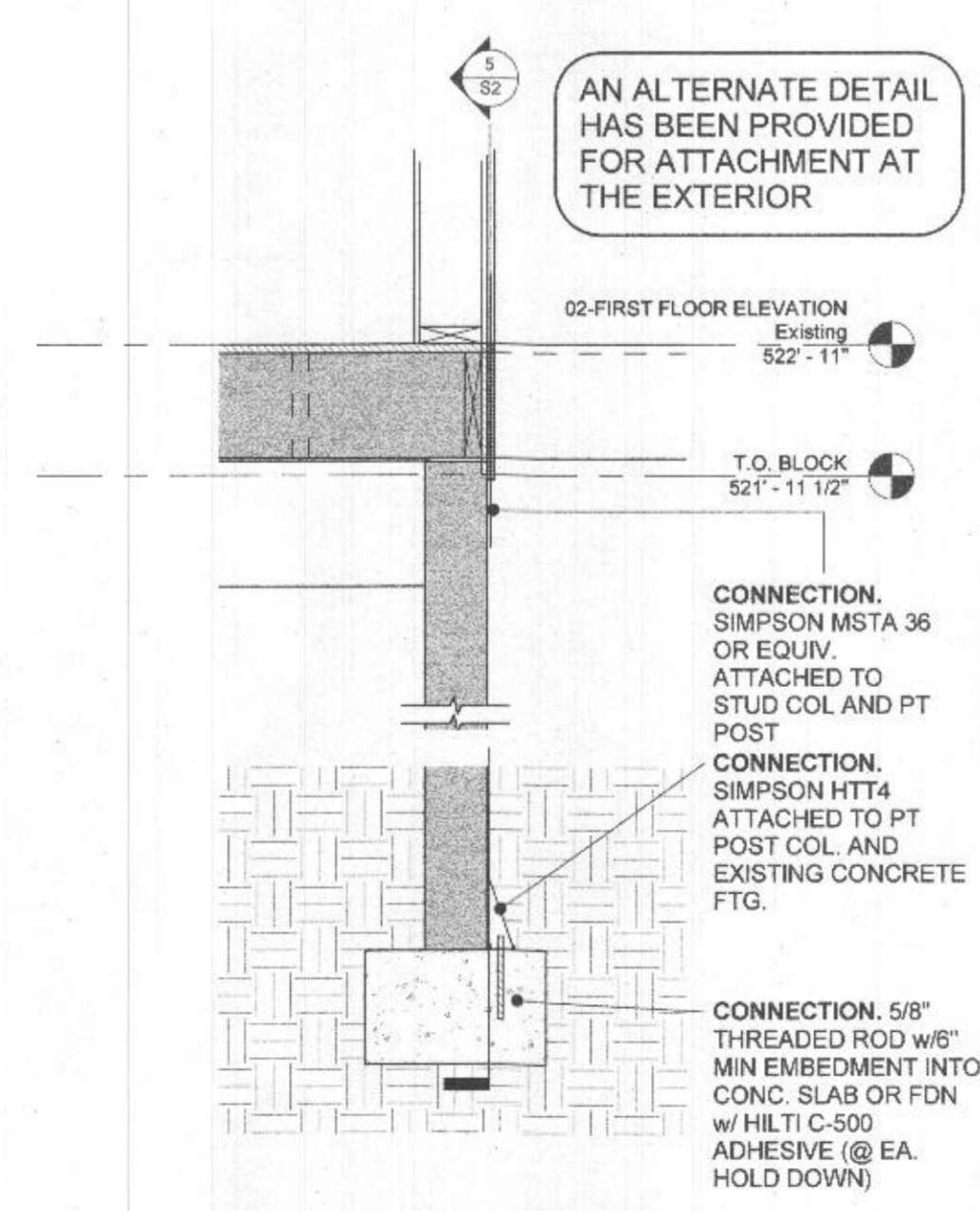
DRAWING # **S1**



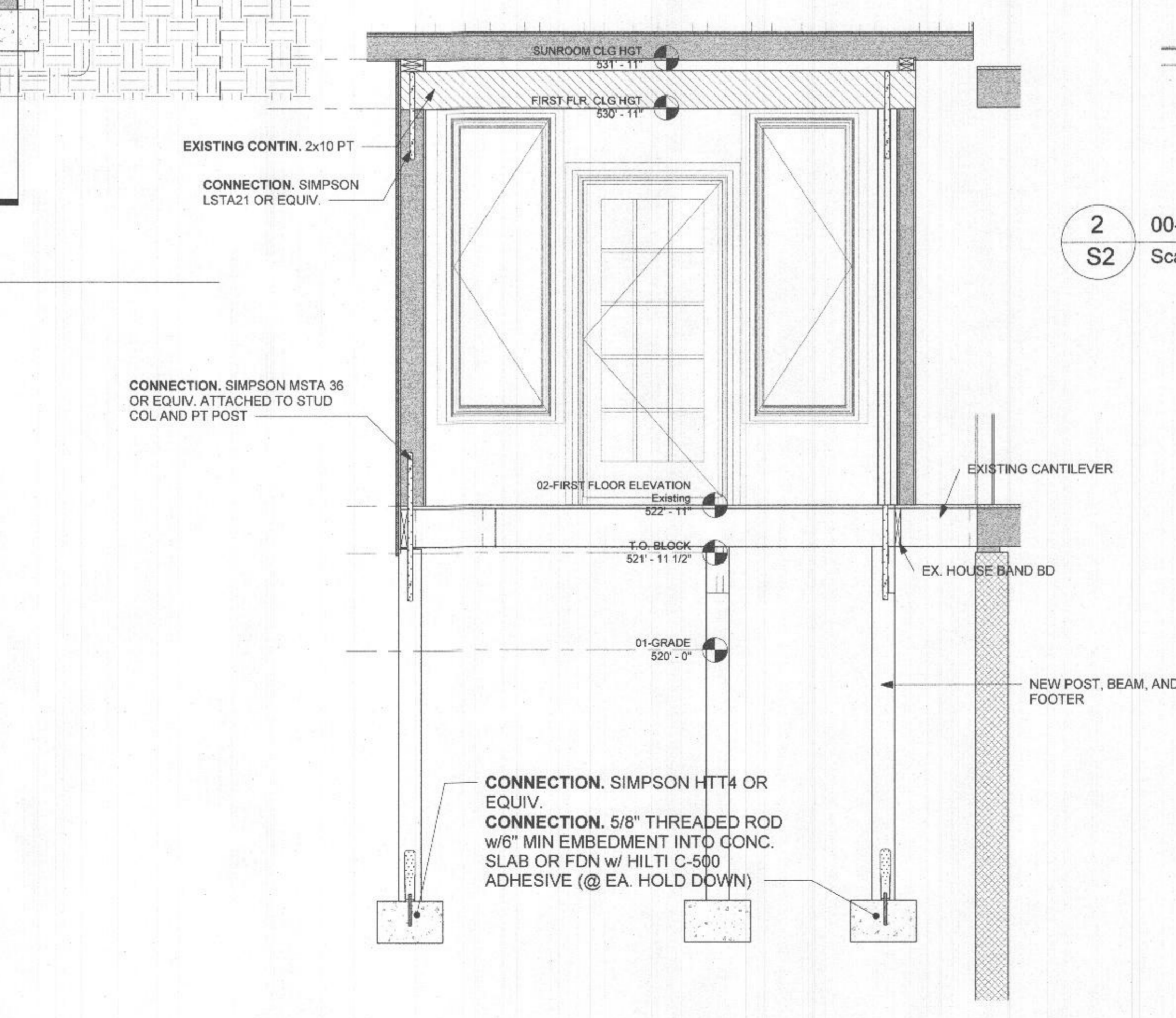
3 CURRENT SECTION Copy 1
S2 Scale: 1/2" = 1'-0"



6 PROPOSED BEAM SECTION
S2 Scale: 1/2" = 1'-0"

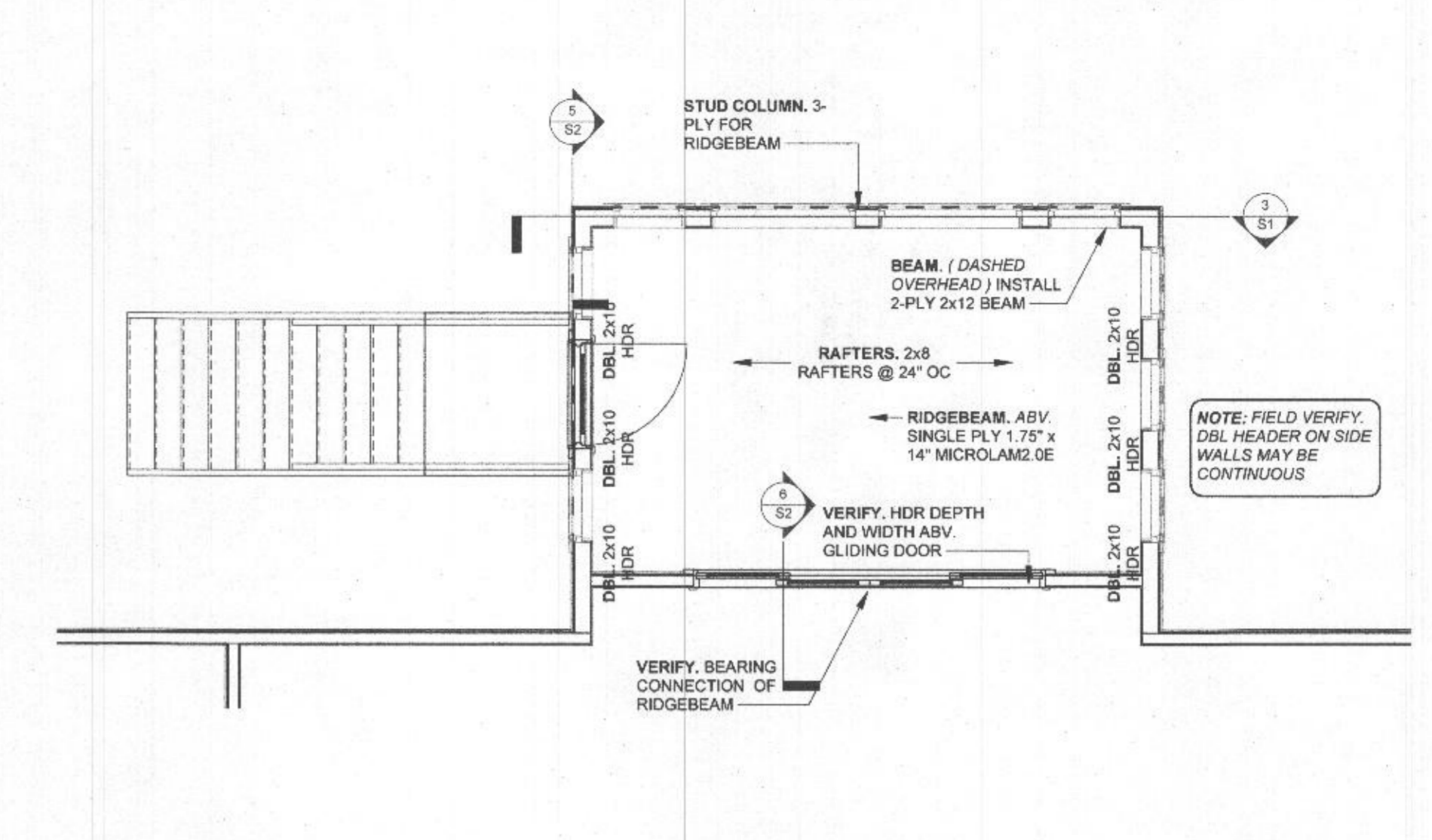


4 ALTERNATE CONNECTION METHOD FOR EXTERIOR ATTACHMENT
S2 Scale: 3/4" = 1'-0"

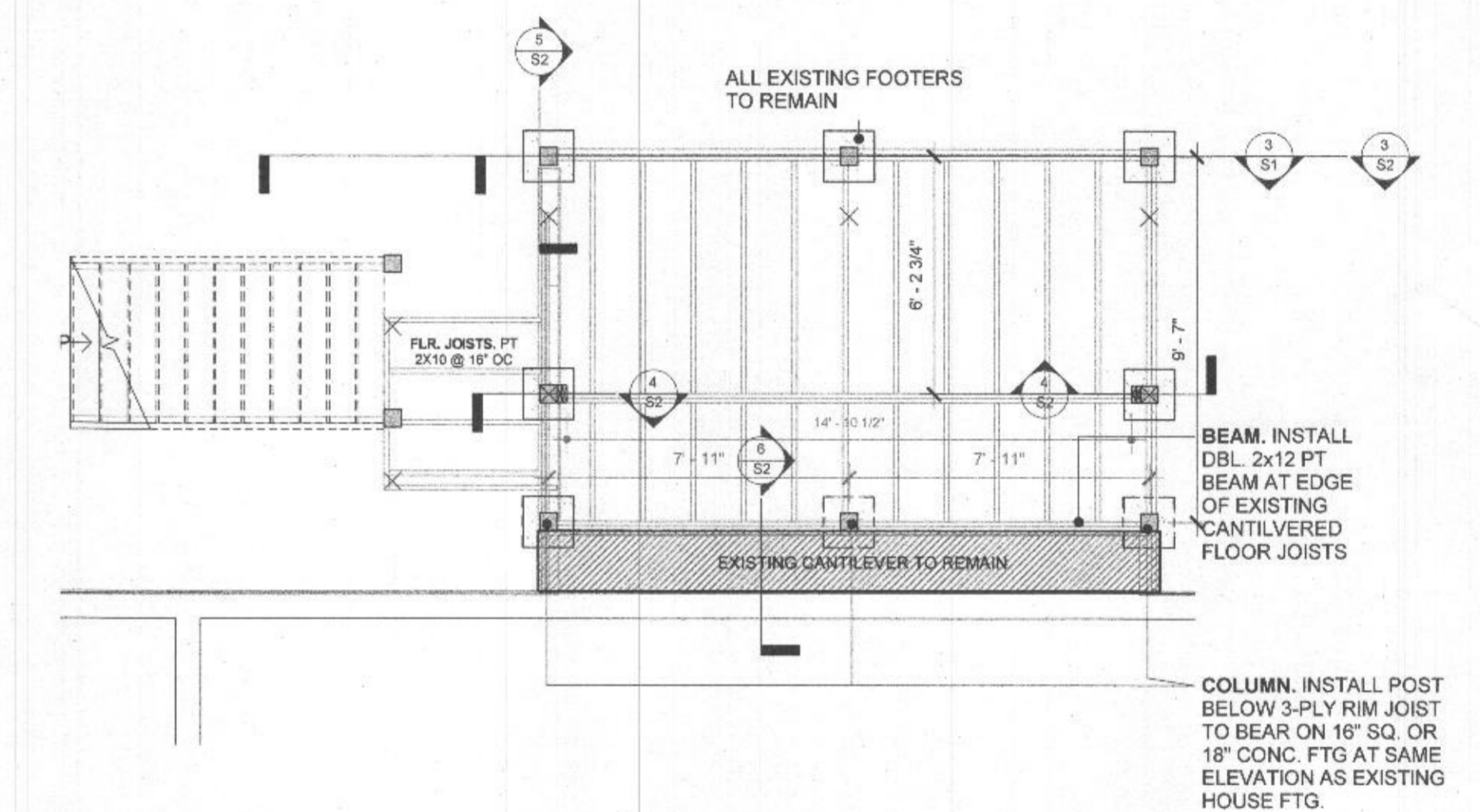


5 CONNECTION SECTION - MSTA36
S2 Scale: 1/2" = 1'-0"

1 SUNROOM CLG HGT Copy 1
S2 Scale: 1/4" = 1'-0"



2 00-B.O. BLOCK Copy 1
S2 Scale: 1/4" = 1'-0"



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CONTRACTING CO.:	
CONTR. PHONE:	
CONTR. EMAIL:	



DRAWING #:
S2