ecord Detail \* (This section is required.)

Permit Type	Permit Number	Opened Date	
Building/Residential/Addition/SFD	B22001007	03/24/2022	-

Description of Work

SFD/ CONSTRUCT 1-STORY POOL HOUSE ADDITION WITH ENTERTAINMENT, BAR, BATH, MECHANICAL AND TWO DRESSING ROOMS; CONSTRUCT ON EXISTING FOUNDATION., 1 STORY, Existing, 5R, 1FB, 1HB, 0FP, OTHER STRUCTURE = None, 0BR, PORCH/DECK = N/A, ENERGY METHOD = Prescriptive Method,

Get Address & Owner

216800

1864100

# Approval RIK 3/31/2022

## check spelling

ddress \* (This section is required.)

Get Parcel & Owner Search Reset Street # 14671 VIBURNUM DR X Coordinate Y Coordinate **Unit Type** Unit # -77 02435 --Select--39 22319 City State Zip Code Primary DAYTON MD 21036 Yes

arcel \* (This section is required.)

Reset

Search Land Value Improved Value GIS ID Parcel Parcel Area

18.12

Legal Description

IMPSLOT 20 18.126 A[]14671 VIBURNUM DR[]KALMIA FARMS

# check spelling

880556

Inspection Dist Supervisor Dist Map # DAP Zone Block Lot Census Tract **Council Dist** 605101 State Tax Id Subdivision Name Plan Area 1405391989 KALMIA FARMS Section Area Tax Map 27 ADC Map Grid **Zoning District** 27-22 RR-DEO 4932-G5 SDP No. Final Plan No. WP File No. Primary Record Plat No. WS Contract No. FDP No. 5085 Owner Occupied Year Built **Historic District** O Yes O No 2018 O Yes 
No Historic District Registry No. Stat Area Flood Plain 5-01 O Yes 

No

Exemption Value

1647300

Plan Area

RURAL

**Building No** 

wner (This section is not required.)

Search Reset Clear Name \*

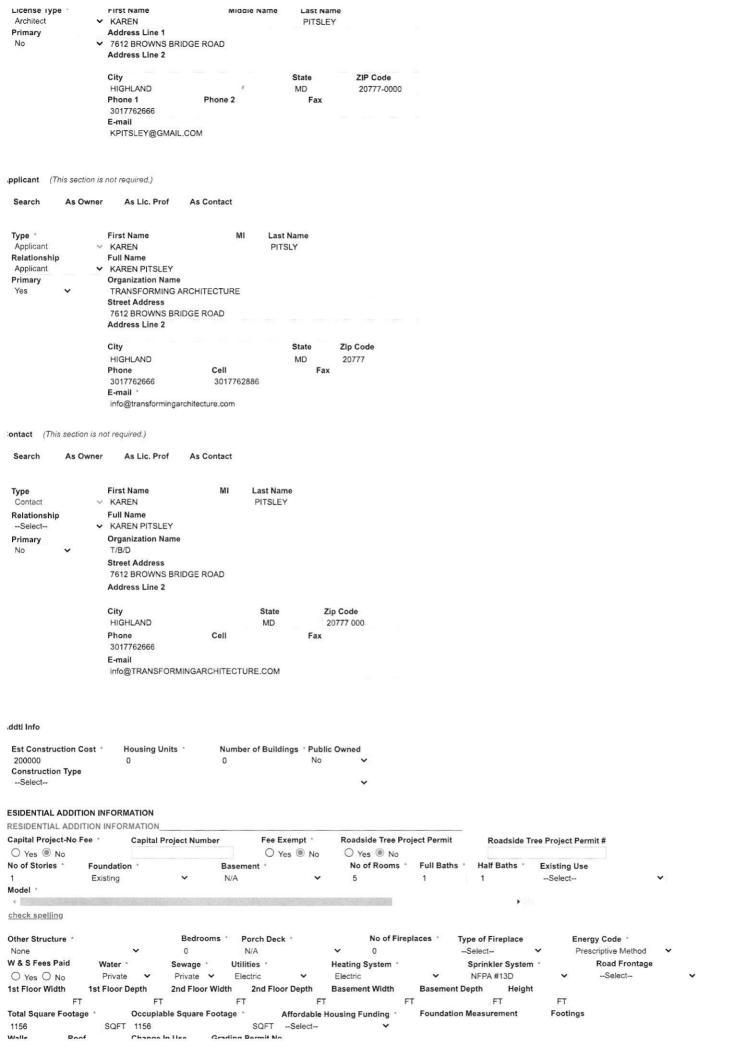
BUNDY THOMAS R III Address Line 1 14671 VIBURNUM DR Address Line 2

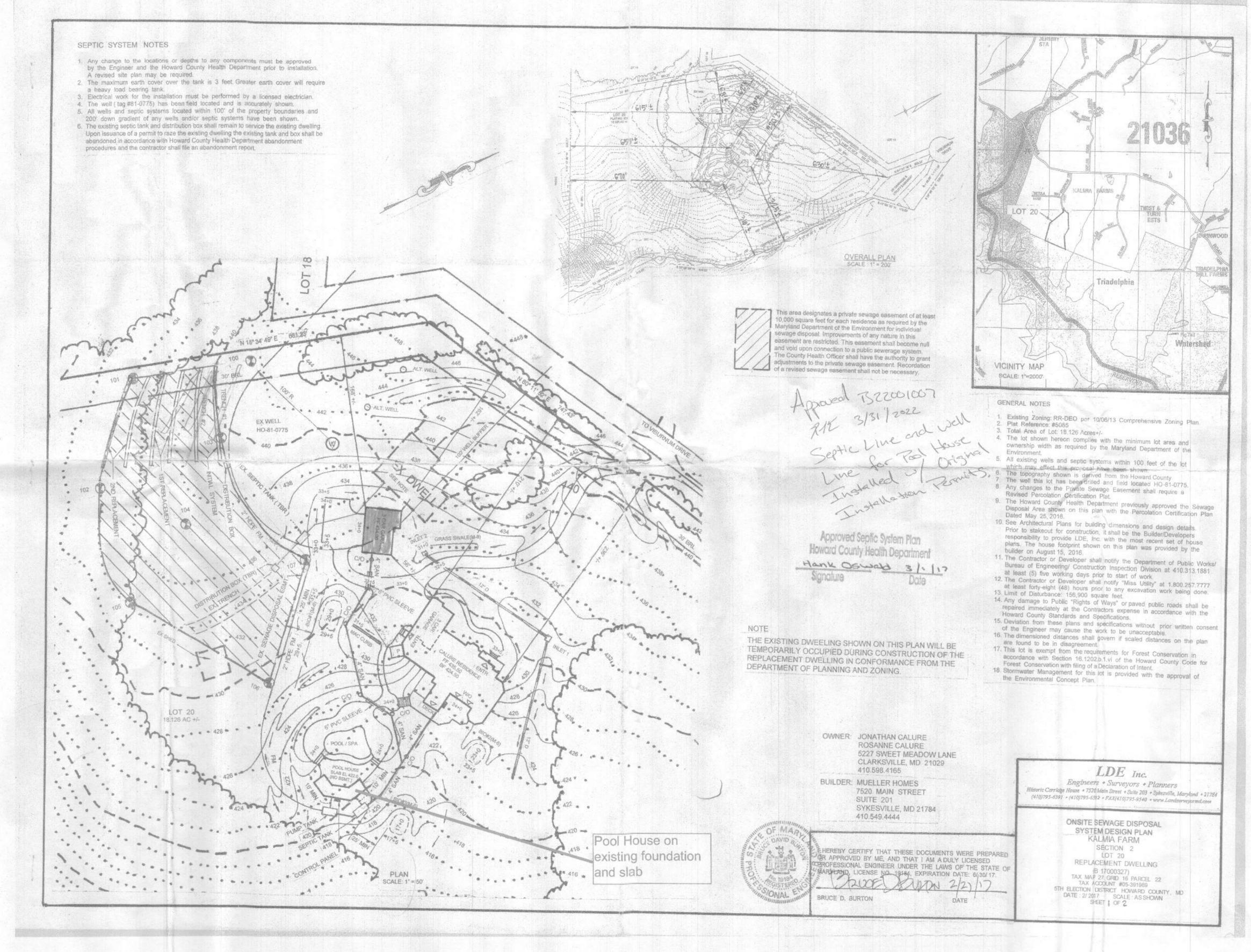
## Address Line 3

Mail City Mail Zip Code DAYTON MD **~** 21036 Primary Phone 240-687-0311 Yes E-mail Cell Number Fax Number

(This section is not required.) rofessionals

Clear Search Reset





Remaind Appropriate Latter Proposal

BUILD A POOL HOUSE (1156 S.F.) ON EXISTING FOUNDATION

# SHEET INDEX

A-100 PROJECT NOTES, SCHEDULES, & DEMO PLANS

FOUND, FLOOR FRAMI ROOF PLANS

A-103 LATERAL BRACING PLA

A-300 BUILDING SECTION

STRUCTURAL STEEL NOTES

UNFINISHED BOLTS

(CONTRACTOR)

WELDING ELECTRODES

LATEST AISC SPECIFICATIONS.

UNLESS OTHERWISE SHOWN.

BLOCK TO BE 2000 PSI.

OTHERWISE.

AS FOLLOWS:

OR AS SHOWN ON PLAN.

STRUCTURAL STEEL AND PLATE ASTM A36

SUBMIT SHOP DRAWINGS FOR ALL STEEL WORK.

ASTM A307

ASTM A325

2. BEAM TO BEAM AND COLUMN CONNECTIONS SHALL BE AISC STANDARD

3. ALL MAJOR CONNECTIONS SHALL BE HIGH STRENGTH FRICTION BOLTS OR

4. STEEL WORK SHALL BE FABRICATED AND ERECTED IN ACCORDANCE WITH

WELDS OF EQUAL STRENGTH. ANCHOR BOLTS SHALL BE UNFINISHED BOLTS.

6. STEEL LINTELS - FOR ALL OPENINGS AND RECESSES IN STONE OR BRICK

MINIMUM BEARING OF 4" AT EACH END. HORIZONTAL LEG SHALL BE 3 1/2"

7. LINTEL SCHEDULE (UNLESS NOTED OTHERWISE ON PLANS) NOTE: ALL LINTELS ARE TO RECEIVE SHOP APPLIED CORROSION PROTECTION.

HAVE A MINIMUM BEARING OF 4" IN LENGTH MEASURED PARALLEL TO

THE BEAM UPON SOLID MASONRY NOT LESS THAN 4" IN THICKNESS

DISTRIBUTE THE LOAD SAFELY. AREA AROUND BEAM TO RECEIVE

O/C. FASTENERS TO BE LOCATED A NEAR TO CENTER OF BEAM AS

10. STEEL BEAMS SHALL HAVE A MINIMUM BEARING OF 4 INCHES IN

CONCRETE POCKETS AND A MINIMUM BEARING OF 3 INCHES ON

STEEL COLUMNS. STEEL BEAMS SHALL BE CENTERED OVER COLUMNS

1. MASONRY VENEER SHALL BE ATTACHED TO THE SUPPORTING WALL WITH

HORIZONTALLY AND SHALL SUPPORT NOT MORE THAN 1/4 SQUARE FEET OF

WALL OPENINGS GREATER THAN 16". THESE TIES SHALL BE SPACED NOT MORE

3. CARE AND PROPER MEASURES SHALL BE EMPLOYED TO PREVENT ANY SUPER

IMPOSED LOADS (I.E. WIND LOADS, SHOVING OR OTHER LATERAL FORCES)

4. USE TYPE "M" MORTAR FOR MASONRY BELOW GRADE IN CONTACT WITH

5. USE TYPE "N" MORTAR FOR EXTERIOR, ABOVE GRADE LOAD BEARING OR

OTHERWISE NOTED. EXCEPTION - MASONRY CONSTRUCTION REQUIRING

1. ALL HEADERS ARE TO BE DOUBLE 2X12 UNLESS SPECIFICALLY NOTED

CONSTRUCTED WITH 2X4 STUDS, 16" O.C., WITH DOUBLE TOP PLATE

WALLS. SHEATHING TO BE TO CDX PLYWOOD OR OSB.

2. ALL FRAMING LUMBER SHALL BE SPF No. 1/No.2 AND HAVE A MINIMUM

ALLOWABLE EXTREME FIBER BENDING STRESS OF 875 PSI AND A MINIMUM

3. ALL FLOOR DECKS ARE TO BE GLUED TO SUPPORTING BEAMS AND JOIST

WITH PL-400 ADHESIVE AS MANUFACTURED BY "CONTECH" OR APPROVED

4. ALL WOOD BEAMS MADE OF TWO OR MORE MEMBERS SHALL BE GLUED

5. ALL WOOD POSTS MADE UP OF MULTIPLE PIECES SHALL BE GLUED WITH

7. ALL RAFTERS AND JOISTS SHALL HAVE WOOD OR METAL CROSSBRIDGING

8. CONTINUOUS LOAD PATH: STEEL HARDWARE CONNECTORS TO GUARD

AGAINST UPLIFT FORCES SHALL BE INSTALLED FROM THE FOUNDATIONS TO

LIMITED TO FOUNDATION CONNECTORS, FLOOR TO FLOOR CONNECTORS,

9. MINIMUM BEARING FOR WOOD JOIST, RAFTERS AND BEAMS SHALL BE 3 2 ON WOOD AND 4" ON MANSONRY.

10. INSTALL WOOD JOIST HANGER & WOOD BEAM HANGER CONNECTIONS

11. INSTALL MINIMUM DOUBLE STUDS AT JAMBS OF ALL OPENINGS IN WALLS

12. ALL MANUFACTURED TRUSSES ARE TO BE IN ACCORDANCE WITH ASCE

DIRECTLY ON CONT. FOUNDATIONS SHALL BE ANCHORED ACCORDING TO

13. FOUNDATION ANCHORAGE: SILL PLATES AND WALLS SUPPORTED

14. ALL SILL PLATES AND LUMBER IN CONTACT WITH CONCRETE OR

1. ALL FINISHES SHALL BE CLASS C OR BETTER WITH A FLAME SPREAD OF

BUILDING THERMAL ENVELOPE. THE BUILDING THERMAL ENVELOPE SHALL BE

DURABLY SEALED TO LIMIT INFILTRATION. THE SEALING METHODS BETWEEN DISSIMILAR MATERIALS SHALL ALLOW FOR DIFFERENTIAL EXPANSION AND

CONTRACTION. THE FOLLOWING SHALL BE CAULKED, GASKETED, WEATHER

3. OPENINGS BETWEEN WINDOW AND DOOR ASSEMBLIES AND THEIR

STRIPPED OR OTHERWISE SEALED WITH AN AIR BARRIER MATERIAL, SUITABLE

MASONRY SHALL BE PRESSURE TREATED SOUTHERN YELLOW PINE.

76-200 OR BETTER AND A SMOKE DEVELOPED INDEX OF 0-450.

THE ROOF RAFTERS AT ALL STUDS. THESE SHALL INCLUDE BUT ARE NOT

6. DIRECTLY UNDER PARTITIONS WHICH RUN TO JOISTS (AND ARE

MINIMUM 2X12 HEADER/LINTELS AT ALL OPENINGS IN BEARING OR EXTERIOR

I. UNLESS OTHERWISE NOTED, ALL INTERIOR PARTITIONS TO BE

D BEARING MASONRY WALLS AND FOR OTHER AREAS IE NO

HEAT RESISTANT MORTAR SHALL HAVE A REFRACTORY AIR SETTING MORTAR.

6. BRICK VENEER TO BE INSTALLED W/MIN. 3/16" DIA/ WEEP HOLES SPACED AT

FROM BULGING OR DISTORTING FINISHED MASONRY WALLS BY WAY OF

SHORING, BRACING OR OTHER MEANS AS SITE REQUIRES.

A MAXIMUM OF 24" O.C. HORIZONTALLY.

MODULUS OF ELASTICITY OF 1,400,000 PSI.

WITH PL-400 ADHESIVE AND NAILED TOGETHER @ 12"

PL-400 ADHESIVE AND NAILED @ 12" O.C. BOTH SIDES.

OTHERWISE UNSUPPORTED) INSTALL DOUBLE JOISTS.

AT 8' O.C. OR AT CENTER OF SPAN WHICHEVER IS LESS.

AND ROOF RAFTER HURRICANE CONNECTORS/ANCHORS.

JOIST HANGER MIN. CAPACITY - 800#

BEAM HANGER MIN. CAPACITY - 3500#

CORROSION RESISTANT METAL TIES. EACH TIE SHALL BE 24" ON CENTER

WALL AREA, ADDITIONAL METAL TIES SHALL BE PROVIDED AROUND ALL

THAN 3" ON CENTER AND PLACED WITHIN 12" OF THE WALL OPENING.

OLD BEFORE INSTALLATION. MINIMUM NET COMPRESSIVE STRENGTH OF

2. CONCRETE MASONRY UNITS SHALL MEET ASTM C-90 GRADE A 28 DAYS

EACH 4 INCHES OF WALL THICKNESS, STEEL ANGLES TO HAVE

FACED WALLS NOT SPECIFICALLY DETAILED, PROVIDE ONE STEEL ANGLE FOR

(FULL DEPTH) WHERE REACTIONS EXCEED MINIMUM CONDITIONS, THE

APPROPRIATE CONNECTIONS SHALL BE DETERMINED BY FABRICATOR

ASTM 1233, CLASS E70

# RESIDENTIAL NOTES & SPECIFICATIONS

PART OF THE FINAL DESIGN PACKAGE (INCLUDING CONSTRUCTION DRAWINGS) FOR THE PROJECT SPECIFICALLY DESCRIBED ABOVE. NEITHER THE STRUCTURAL NOTES NOR THE DRAWINGS ALONE ARE SUFFICIENT IN

GOVERN. CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS AND SHALL NOTIFY THIS OFFICE OF ANY VARIATIONS FROM THE DIMENSIONS AND CONDITIONS SHOWN ON THESE DRAWINGS. SHOP DRAWINGS MUST BE SUBMITTED TO THE OWNER/ARCHITECT BEFORE PROCEEDING WITH FABRICATION OF ASSEMBLIES.

3. WHERE THERE IS CONFLICT BETWEEN DRAWINGS, SPECIFICATIONS OR DETAILS, THE CONTRACTOR SHALL CONTACT THE ARCHITECT FOR

4. PROVIDE TRANSITION STRIPS AT ALL CHANGES IN FLOOR FINISHES. 5. ALL CLOSETS ARE TO HAVE THE SAME FINISH AS THE ADJOINING ROOM

UNLESS OTHERWISE NOTED. 6. PROVIDE PLUMBING FIXTURE ACCESS PANEL AT EACH TUB AND SHOWER ENCLOSURE AS REQUIRED BY LOCAL JURISDICTION.

7. PROVIDE HANDRAILS 34"-38" ABOVE NOSINGS ON ALL STAIRS. PROVIDE GUARDRAILS AT RAISED FLOORS, BALCONIES, ETC. 30" OR MORE ABOVE GRADE 8. STEEL BEAM POCKETS. SIZE AS INDICATED ON PLANS. BEAMS SHALL

8. PROVIDE NOMINAL 2X FIRE BLOCKING AT EVERY FLOOR INTERVAL, BULKHEAD OR UPON A METAL BEARING PLATE OF ADEQUATE DIMENSIONS TO AND CHASE. IF OPEN WEB FLOOR TRUSSES ARE UTILIZED, PROVIDE 1/2" GB DRAFTSTOPPING, NOT TO EXCEED 1,000 SF.

THE DRAWINGS. MAINTAIN MINIMUM 1/300 FREE VENTILATION FOR HORIZONTALLY PROJECTED ROOF AREA. INSTALL PLASTIC OR CARDBOARD BAFFLES IN EACH TRUSS/RAFTER BAY TO MAINTAIN FREE AIR FLOW.

REQUIRED TO SEAL ALL PENETRATIONS IN FLOORS AND EXTERIOR WALLS CAUSED BY THEIR TRADES.

13. SHEATHING PENETRATION SHALL BE PATCHED AND REPAIRED TO MANUFACTURER'S SPECIFICATIONS. 14. SLOPE ALL EXTERIOR PLATFORMS, PORCHES, WALKS AND GARAGE SLABS 1/8"

IN 12" TO DRAIN, OR AS NOTED ON PLANS. 15. PROVIDE TERMITE PROTECTION INCLUDING SOIL TREATMENT BY LICENSED EXTERMINATOR.

# SPECIFICATIONS - GENERAL CONDITIONS

EASEMENTS AND CONSTRUCTION BEFORE PROCEEDING WITH THE WORK AND REPORT IMMEDIATELY ANY DISCREPANCIES TO THE ARCHITECT AND/OR 4. DESIGN STANDARDS

USE GROUP: RESIDENTIAL CONST. TYPE: TWO STORY WOOD FRAME W/ BRICK & SIDING. DESIGN LOADS (IRC TABLE 301.5) WIND LOAD: ROOF LIVE LOAD: WIND SPEED: GROUND SNOW LOAD: 40 PSF IMPORT FACTOR: EXP. FACTOR: FLOOR LIVE LOAD (F.F.): 40 PSF FLOOR LIVE LOAD (S.F.): 30 PSF SEISMIC DESIGN CAT.: B ATTIC LIVE LOAD (ATTIC): 20 PSF WEATHERING: GARAGE LIVE LOAD: 50 PSF ZONE:

1. CONCRETE FOR THIS PROJECT SHALL BE NORMAL WEIGHT (145 PCF) AND CONCRETE WORK SHALL CONFORM TO AMERICAN CONCRETE INSTITUTE (ACI) STANDARD 318-99.

28 DAY COMPRESSIVE STRENGTH OF 3000 PSI WITH 6X6 - WI.4

SHALL HAVE CONTROL JOINTS.

BETWEEN 5% AND 7%) INCLUDING THE GARAGE SLAB. AND HAVE 4" GRANULAR FILL MIN BELOW CONCRETE SLAB.

ASPHALT IMPREGNATED FIBER BOARD EXPANSION JOINT. BILLET-STEEL BARS FOR CONCRETE REINFORCEMENT" (ASTM | 615-60). WELDED WIRE FABRIC SHALL CONFORM TO LATEST ASTM A-185. CONTINUOUS, AND REINFORCEMENT FOR TEMPERATURE AND ALL OTHER

MINIMUM AT ALL SPLICES, OR SHALL HAVE DOWELS OF THE SAME BAR SIZE AND SPACING AS THAT OF REINFORCING TO BE SPLICED OR WORK TO BE CONNECTED.

10. MINIMUM CONCRETE PROTECTION FOR REINFORCEMENT: CONCRETE DEPOSITED AGAINST GROUND

I. REMOVE ALL VEGATATION AND TOP SOIL CONTAINING ORGANIC MATERIALS FROM THE ENTIRE AREA TO BE COVERED BY THE BUILDING. 2. IF FILL IS REQUIRED TO RAISE SLAB, SCARIFY THE SUB GRADE TO A DEPTH

3. INSTALL FILL IN LOOSE LIFTS OF 8" THICK AND UNIFORMLY COMPACTED AS IN THE NOTE ABOVE. 4. FILL MATERIALS SHALL BE VERY SANDY TO CLAYEY SAND WITH A

1. INSTALL EXPANDED RIGID CLOSED CELL POLYSTYRENE FOAM BORDER FED SPEC HH-I-542B. DENSITY 2.1 LBS PER CU. FT.: "R" VALUE PER I" THICKNESS - 5.41

DIMENSION: MAX R: 7 3" MIN T:10"

EXTERIOR ELEVATION

# **GENERAL CONSTRUCTION NOTES**

I. THESE STRUCTURAL NOTES AND SPECIFICATIONS SHALL BE CONSIDERED DESCRIBING A COMPLETE DESIGN.

2. DO NOT SCALE DRAWINGS. WRITTEN DIMENSION ON DRAWINGS SHALL

STEEL, STAIRS, ROOF AND/OR FLOOR TRUSSES.

CLARIFICATION.

OR FLOOR BELOW. GUARDS SHALL BE MINIMUM 42" HIGH AND HAVE CLOSURES SPACED TO PREVENT PASSAGE OF A 4" SPHERE.

9. PROVIDE A MINIMUM 6'-8" HEAD CLEARANCE FOR ALL STAIRS. STAIR RISERS 9. 2x BEAM PLATE IS ANCHORED TO STEEL BEAM WITH 3/8" DIAMETER SHALL NOT EXCEED 7-1/2" AND TREADS SHALL BE AT LEAST 10-1/2". STEEL BOLTS OR EQUIVALENT POWER ACTIVATED FASTENERS AT 48" 10. PROVIDE SOFFIT VENTS, RIDGE VENTS, OR GABLE END VENTS AS SHOWN ON

11. MECHANICAL, PLUMBING AND ELECTRICAL CONTRACTORS SHALL BE

12. ROUGH CARPENTRY CONTRACTORS SHALL SEAL ALL PANEL BUTT JOINTS AND PLATES AT FLOORS, CEILINGS, WINDOWS, DOOR FLANGES AND JAMBS.

I. ALL WORK SHALL CONFORM TO ALL LOCAL AND NATIONAL ORDINANCES & BUILDING CODES APPLICABLE TO THIS PROJECT, INCLUDING BUT NOT LIMITED TO INTERNATIONAL RESIDENTIAL CODE - 2018. 2. DIMENSIONS GIVEN ON SCHEDULES ARE NOMINAL. CONTRACTOR AND MANUFACTURERS ARE TO COORDINATE ALL DIMENSIONS CONCERNING DOORS, PANELS, WINDOWS, EQUIPMENT, ETC. AND THEIR OPENINGS PRIOR TO FABRICATION AND CONSTRUCTION. 3. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS, GRADES, BOUNDARIES,

115 MPH

GUARD RAILS: 200 LBS. FORCE IN ANY DIRECTION SOIL BEARING: ASSUMED 2,000 PSF FROST LINE DEPTH - 30" TERMITE: VERY HEAVY DECAY: VERY HEAVY RADON RESISTANT CONSTRUCTION REQ'D: YES

# CONCRETE

2. CONCRETE SHALL HAVE MINIMUM 28 DAY COMPRESSIVE STRENGTH OF 3000

3. ALL REINFORCING BAR SHALL BE GRADE 60 (FY-60,000 PSI) 4. ALL INTERIOR CONCRETE SLABS SHALL BE 4" THICK AND HAVE A MINIMUM x W1.4 WWF AND BE POURED OVER A SIX (6) MIL POLY VAPOR BARRIER4 OVER

4" POROUS GRANULAR FILL. 5. ALL INTERIOR CONCRETE SLABS 30'-0" OR GREATER IN ANY DIMENSION 6.ALL EXTERIOR CONCRETE SLABS SHALL BE AIR ENTRAINED ( AIR CONTENT

7. WHERE PORCH (NOT MONOLITHICALLY POURED), PATIO OR OTHER CONCRETE FLAT WORK ABUTS AN EXISTING CONCRETE SLAB PROVIDE A 1/2"

8. ALL REINFORCING SHALL CONFORM TO "SPECIFICATIONS FOR DEFORMED 9. REINFORCEMENT FOR THE ANCHORAGE OF CONNECTING WORK, IF NOT PURPOSES NOT SPECIFICALLY PROVIDED, SHALL LAP 30 BAR DIAMETERS OR 18"

FORMED CONCRETE IN CONTATCT WITH GROUND FORMED CONCRETE NOT IN CONTACT WITH GROUND 12"

PREPARATION FOR SLAB OF 6" AND RECOMPACT TO A MINIMUM DENSITY OF 92% AND A MAXIMUM OF 98% OF STANDARD PROCTOR DENSITY (ASTM-D-698) WITH A MOISTURE

CONTECT AT OR SLIGHTLY ABOVE OPTIMUM.

PLASTICITY INDEX (P.I.) IF BETWEEN 2 AND 15.

# FOUNDATION PERIMETER INSULATION

5. DROPPED CEILINGS OR CHASES ADJACENT TO THE THERMAL ENVELOPE. 6. KNEE WALLS. 7. WALLS AND CEILINGS SEPARATING A GARAGE FROM CONDITIONED SPACES. 8. BEHIND TUBS AND SHOWERS ON EXTERIOR WALLS. 9. COMMON WALLS BETWEEN DWELLING UNITS.

4. UTILITY PENETRATIONS

FILM OR SOLID MATERIAL:

I. ALL JOINTS, SEAMS AND PENETRATIONS.

RESPECTIVE JAMBS AND FRAMING.

2. SITE-BUILT WINDOWS, DOORS AND SKYLIGHTS.

10. ATTIC ACCESS OPENINGS. 11. RIM JOIST JUNCTION. 12. OTHER SOURCES OF INFILTRATION.

	A second				
MING, ROOF FRAMING &		FLOOR	WALLS	CEILING	REMARKS
LANS	ROOM NAME				
NS					

BOY'S DRESSING

MECHANICAL

CABINET DOOR EDGE:

CABINET DRAWER STYLE

ENTERTAINMENT GIRL'S DRESSING SHOWER X

ROOM FINISH SCHEDULE

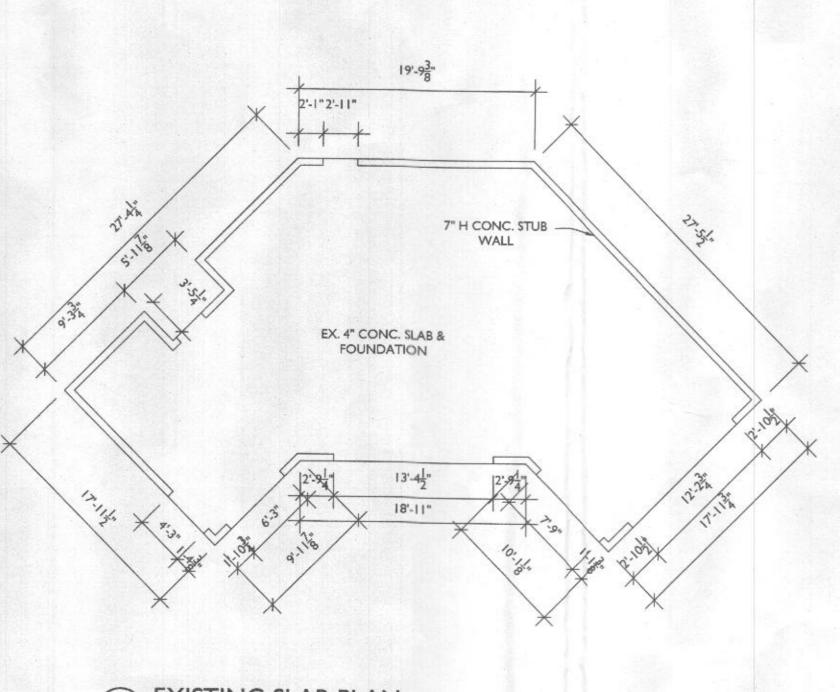
			CA	BIN	ET SCHEDULE	
	NO.	DESIGNATION	W-D-H	TYPE	REMARKS	TOP DRAWE SLAB
	01	BC	24-24-34.5	BASE	BASE CABINET	N
	02	3AD	18-24-34.5	BASE	3 ALL DRAWER	N
	03	BC	24-24-34.5	BASE	BASE CABINET	N
	04	BC	9-24-34.5	BASE	BASE CABINET	N
¥	05	BC	9-24-34.5	BASE	BASE CABINET	N
	06	BC	24-24-34.5	BASE	BASE CABINET	N
Ë	07	RCPO	18-24-34.5	BASE	RECYCLING CENTER	N
VI CHEN	08	SB	36-24-34.5	BASE	SINK BASE	N
4	09	3AD	20-24-34.5	BASE	3 ALL DRAWER	N
	10	WREF	39-24-18.5	WALL	WALL REFRIGERATOR CABINET	
	- 11	WC	36-12-36	WALL	WALL CABINET	
	12	WC	36-12-36	WALL	WALL CABINET	E S No E S
-	13	WC	24-12-36	WALL	WALL CABINET	
-	14	wc	24-12-36	WALL	WALL CABINET	
.	01	BC	30-24-34.5	BASE	BASE CABINET	
	02	BC	30-24-34.5	BASE	BASE CABINET	
	03	BC	30-24-34.5	BASE	BASE CABINET	
5	04	BC	30-24-34.5	BASE	BASE CABINET	

		DO	OR	SC	CHEDULE
	DOOR		SADDLE	ABEL	REMARKS
NO.	SIZE.	INT/EXT	SAC	Z	ALL DOORS U.N.O: 6 PANEL
001	(2)2/0×6/8	EXT	NO		DOUBLE DOOR
002	2/8x6/8	INT	NO		SINGLE DOOR
003	2/0x6/8	INT	NO		SINGLE DOOR
004	2/8x6/8	EXT	YES		SINGLE DOOR INSULATED EXTERIOR
005	2/8x6/8	INT	NO	-	SINGLE DOOR
006	1/8x6/8	INT	NO		SINGLE DOOR
007	2/10x6/8	EXT	YES		
008	2/10x6/8	INT	NO		SINGLE DOOR
					SINGLE DOOR SINGLE DOOR

		YYIIN	DOW SCHE	JOLE	
WINDOW				REMARKS	
ГҮРЕ	MAT.	SIZE.	OPERATION		
Α	VINYL	(3) 2/0×2/0	FIXED	FACTORY MULLED	

		F	APPLIANCE SC	HE	DULE		
LOCATION	NO.	QTY	EQUIPMENT	EX.	MANUF.	MODEL#	REMARKS
KITCHEN	01	1	36" W. RANGE	NO			
KITCHEN	02	- 1	33" W. DOUBLE UNDERMOUNT SINK	NO			
KITCHEN	03	- 1	24" W. DISHWASHER	NO			
KITCHEN	04	1	36" W. FRIDGE/FREEZER	NO			

HEADER	R SCHEDULE (U.N.O.)
OPENING SIZE	HEADER SIZE
OPENINGS UP TO 3'	(2) 2×10
OPENINGS GREATER THAN 3' UP TO 6'	(2) 1.75 x 9.50 2.0E LVL
OPENINGS GREATER THAN 6' UP TO 8'	(2) 1.75 x 11.875 2.0E LVL







7612 Browns Bridge Road Highland, MD 20777 301-776-2666 info@TransformingArchitecture.com www.TransformingArchitecture.com



I CERTIFY THAT THESE DOCUMENTS WERE PREPARED OR APPROVED BY ME, AND THAT I AM A DULY LICENSED ARCHITECT UNDER THE LAWS OF THE STATE OF MARYLAND, LICENSE NUMBER 13662, EXPIRATION 10-22-2023.

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PROJECT PHASE

PROJECT TITLE

# **HOUSE**

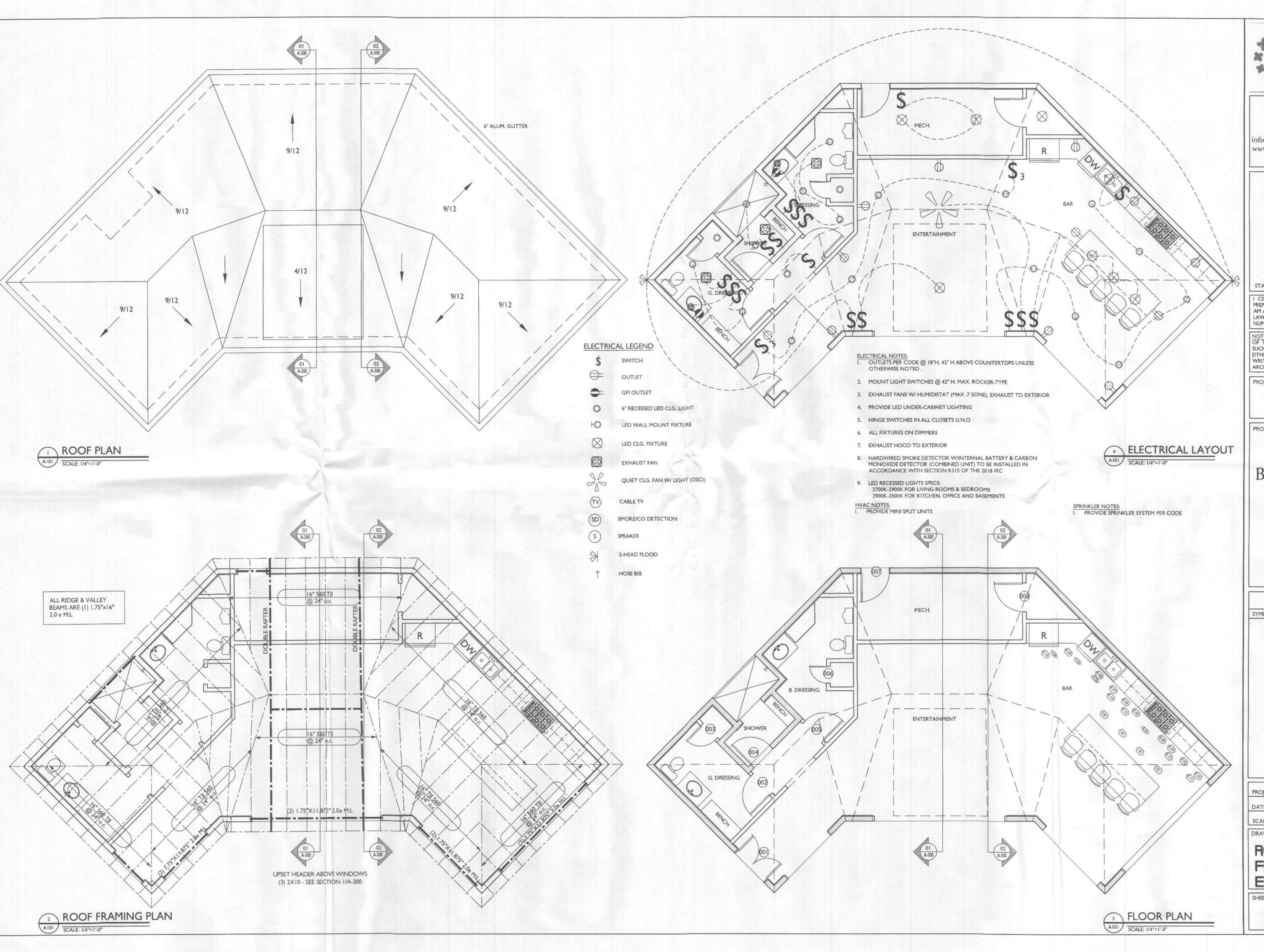
14671 Viburnum Drive Dayton, MD 21036

	REVIS	IONS
SYMBOL	DATE	ISSUED FOR
- 7		

22-673 PROJECT NUMBER 03/24/2022 AS NOTED SCALE DRAWING TITLE

FLOOR PLANS

SHEET NUMBER





7612 Browns Bridge Road
Highland, MD 20777
301-776-2666
info@TransformingArchitecture.com
www.TransformingArchitecture.com



STAMP

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PROJECT PHASE

**PERMIT** 

PROJECT TITLE

THE BUNDY POOL HOUSE

> 14671 Viburnum Drive Dayton, MD 21036

	REVIS	IONS
SYMBOL	DATE	ISSUED FOR
43 57		

 PROJECT NUMBER
 22-673

 DATE
 03/24/2022

 SCALE
 AS NOTED

DRAWING TITLE

ROOF PLAN, FLOOR PLAN + ELEVATIONS

SHEET NUMBER

A-101

