DATE ACCEPTED:

DILP 2023 JUN 20 PH3:57



## RESIDENTIAL BUILDING PERMIT APPLICATION

Street Address: 82		ne Court				11-11	T TO THE TOTAL T	
City: FU140		in he acons	State: MD	· · · · · · · · · · · · · · · · · · ·		Unit:	7	50
Subdivision/Village/Comp	lex Name: Preserve (6)	Evergrein Farm			P/WP/BA #:	Zip Code		
Lot:	Tax Map: 46	Parcel: 3		Grading Per		-	18-0	4/
DESCRIPTION OF	1 6	1 drock 5 :	3/	Oraqing Fen	mit #.		-	
Existing Use: Vac		Proposed Use:	SPHerry			Ectimate	d Cocts & /	239, 931
A of the	eted (Separate Permits Req				Plumbing	· □ Non		139,721
`		and procedure of	MARCIN) BE	Liectifical . Vg	Fluinbing	L NOI	le	
PROPERTY OWNER	INFORMATION	EQUIDEO						-
Owner(s) Name(s) (As It		REQUIRED		110			<u> </u>	
Owner's Street Address:		Villian Spun	Group	1-66	İ	Primary I	Residence: - [	Yes No
City: Columbia	5403 Marpers P	aim Katt 6	200	20.1	·	7'- 0-1-	1.04	/
WILLIAM	000	Empile A		ns	1://		1044	
APPLICANT NAME	1-8800			orri3@u	IIIIam	sour	110.0011	7
		VIDUAL WHO SIGNS		-				
	Dilliamsburg		Contact Na	ime:	rina	Mor	715	
	15 Harpers Farr	W -1(9, a) 300	T		1		0.01111	
	Blurbie		State:	N-D			21044	
	7-8800		arinamor	ns wil	liams	ont	11 c-con	
CONTRACTOR INFO	The second secon	RED						b
	ame	· · · · · · · · · · · · · · · · · · ·	1:	165				
Licensee's Name:		•	License #	155				
Street Address:	•		T 61 1					
City:			State:			Zip Code		
Phone:		Email:		-			<b>13:0</b>	
	NEER INFORMATION	INDIVIDUAL WHO		ANS, IF APPL	ICABLE		<u> </u>	
Business Name:			Name:					
Street Address:			1					
City:			State:			Zip Code	<del> </del>	
Pnone:		Email:						
BUILDING CHARAC				4 IV 5 - 1 - D	(N (NAE+)		See de S	- APÉ AL-
	Dwelling □ SF Townhouse						Condo: ☐ Ye	
Utilities: Electric		/: Delic Privat	te (Well)	Sewage Dispo			Private (Sept	CIC)
	tric.   Natural Gas Pro		· ·	Roadside Tre		-		
Sprinkler System:   NFF	<b>%</b>	NFPA 13D ☐ None		Narm System: 1		NO □.	Voice Evac	
	DENTIAL INFORMAT	ION (PLEASE SEL	ECT/COMPL	ETE ALL THAT	APPLY)	-0		
Model Name & Options:	Willington, eles	ation 3, 2 St	ory w/	conservoy	rery .	3 car	Garaje	
# of Bedrooms (SF): 5			<u> </u>	# of 2 BR (M	F*):		# of 3 BK (M	F*): '
# Rooms: / 7	# Full Baths:		# Half Bat			# Firep	laces: /	
	Attached Garage   De				□ None	<u> </u>	, , , , , ,	
The state of the s	fo: Slab on Grade			V . 700				
1st Fl Width: 82	1st Fl Depth:	2 <sup>nd</sup> Fl Width: 82	2nd Fl Dept	1 = 0/3 =	Bsmt Width		Bsmt D	
Market Sand Spine and Spine	criptive   Performance		I Gross Area	10,400	sq.ft	-Occupiat	ole Area: 8	540 sq
AGREEMENT/ DISC	CALIMER REQUIR RTIFIES AND AGREES AS FOLLOWS:		D TO MAKE THIS AL	PRIICATION: /2\ THAT	THE INCORMA	TION IS COR	RECT: (3) THAT H	IE/SHE WILL COME
WITH ALL REGULATIONS OF HE	OWARD COUNTY WHICH ARE APPL AT HE/SHE GRANTS COUNTY OFFICE	CABLE THERETO; (4) THAT HE/S	SHE WILL PERFORM	NO WORK ON THE	ABOVE REFEREN	ICED PROPER	RTY NOT SPECIFIC	CALLY DESCRIBED I
Mail	ma			1 10-	1/40			
111040	(116mm).			6/22	123			
APPLICANT'S ORIGINAL SIG	NATURE .	•		DATE SIGNED	,			
FOR OFFICE USE O	ONLY		CHECKS PA	YABLE TO: DIRECT	OR OF FINAN	ICE OF HOV	VARD COUNTY	1
AGENCIES REQUIRED/AF								
	/			Harry	Osum	H		
PR	DPZ ·	DED		Health	4/22	123	☐ SHA	. CID
4	10000		111177	5				7 >
SUBMITTAL FEES:	150	PAYMENT: ( K #	F1730	) .		ACCEPTI	ED BY:	, <

## The Wellington

Williamsburg Group, LLC 5485 Harpers Farm Rd. #200 Columbia, MD 21044 (410) 997- 8800

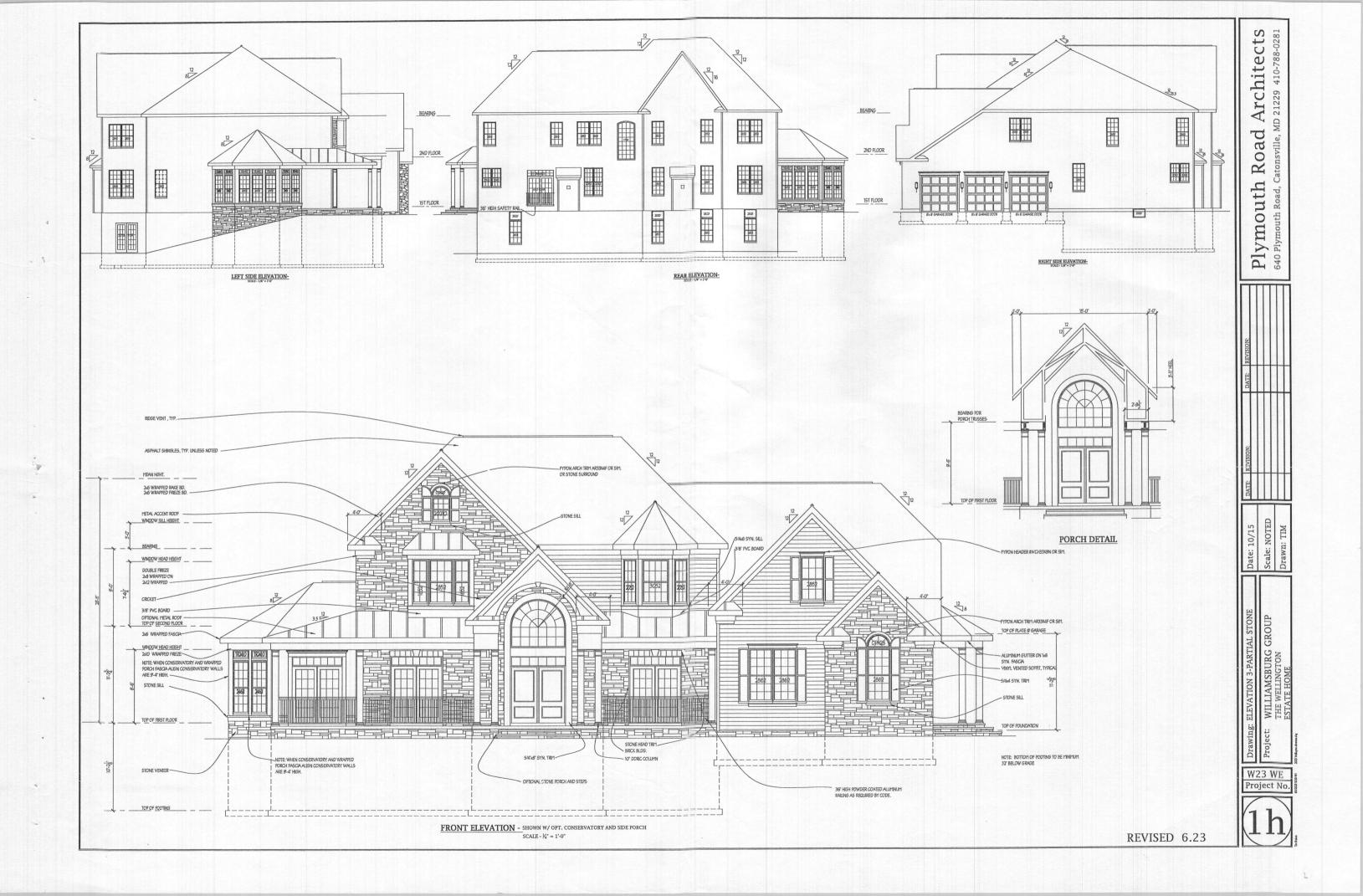
COVI	ER SHEET		
	A DESCRIPTION OF THE PARTY OF T		
D1	WALL SECTIONS	5A	PARTIAL PLANS ELEV.1-BRICK
D2	AREAWAY DETAILS	5B	PARTIAL PLANS ELEV.2
D3	GENERAL REQUIREMENTS	5C	PARTIAL PLANS ELEV.2-BRICK
D4	SHEAR WALL DETAILS &	5D	PARTIAL PLANS ELEV.3
	LOCATIONS	5E	PARTIAL PLANS ELEV.3 BRICK
IA	ELEV. 1 STANDARD- SIDING		
1B	ELEV. 1 STANDARD -STONE	6	SECTION A
1C	ELEV. 1 STANDARD-BRICK	7	SECTION B
ID	ELEV. 2- SIDING		
IE_	ELEV. 2- STONE	8A	TWO STORY ADDITION
lF	ELEV. 2- BRICK	8B	MORNING RM.
1G	ELEV. 3- SIDING	8C	CONSERVATORY
H	ELEV.3- STONE AND SIDING	8D	OPT. SECOND FL. FAMILY RM.
II	ELEV.3- BRICK	8E	OPT. ELEVATOR
		8F	OPT. WALL OF WINDOWS
		8G	GRADE BEAM DETAILS
2A	BASEMENT/FOUNDATION PLAN	8H	DET. GARAGE ELEVS
2B	FINISHED BASEMENT PLAN	8I	DET. GARAGE PLANS
3A	FIRST FLOOR PLAN	8J	TWO STORY MORNING RM.
4A	SECOND FLOOR PLAN	8K	ROOF PLANS
		E1-3	ELECTRICAL
		E1-3	ELECTRICAL.

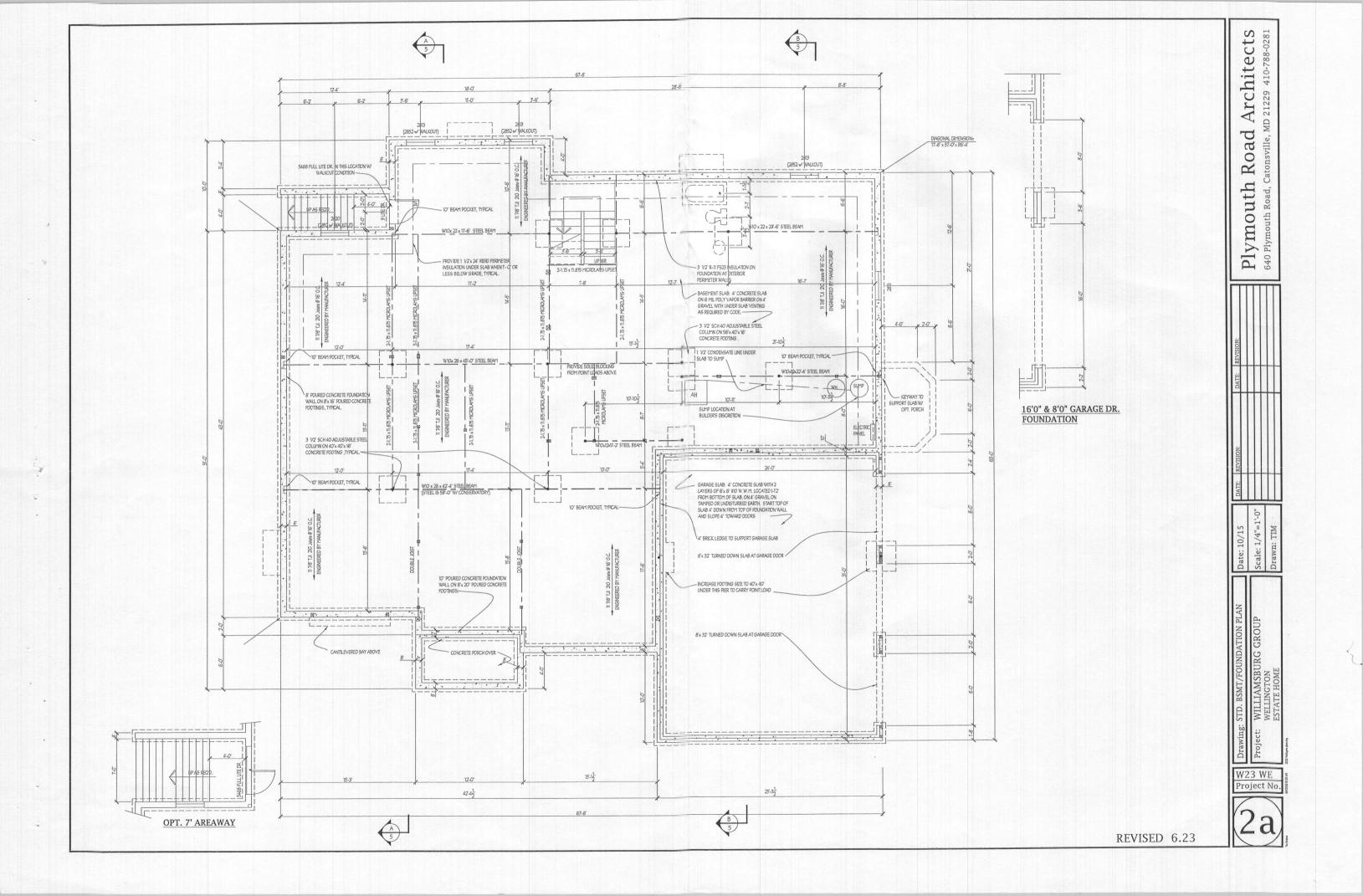
Gen	erated by RE	Scheck-Web So	ftware					
Co	mplian	ce Certific	ate					
Project welli	ngton STANDA	RD 2023						
Theregy Code , scieton Colorium Type Picced Tyse Condisoned Floor Arse: 6 T Clamps Area Condisoned Floor Arse: 6 T Clamps Area Condisoned Floor Area Condisoned Condi	2018 IECC Columbia, Marylan Single-family New Construction 14 N2 14% 4 (4950 HDD)	•						
Construction Site:		Owner/Agent:			madContra	ctor:		
The & Bedon in Home Than Can a DOCE 1001 preside an extension Clark conversally theybroths are	e brita cafects ben clica to: of energy end or calling of	compliance the bases of president commit is a resimple code form.	néance nach e	RESIDANA	Fire shou	n.orate		
The is prefer in vivine Than Can I DOGS 1001 previous as valued Recurring add tradeoffs are instantibly in the specified o	e binsi cafects from others for i of energi, and an catholist of a rico tongen considered famolte come must ment	conducts to how a partial state is a re-manufactal form. In the EUA or performance com- the movement energy code ins.	néance nach e	RESthack, and depth	Esca status requiements	n.ges <del>e</del>		
The Nation of the Carlotte Carl	e binsi cafects from others for i of energi, and an catholist of a rico tongen considered famolte come must ment	in the UA or performance com	néance nach e	RESCHARA and depth	Esca status	- Table	77	
The Selection of the Con- cions and the selection of the Congrade Padeoffs are essential in the selection of Envirologies Associated	a house of the street of the s	in the LIA or performance care the minimum energy code ins	plance path i ulation R-ralu	n REScheck.	Each status requirements		7	10
The Single of March Throne Section 2 is a second con- page on the specified of the specified of Envirolope. Access Coding Russed or Energy	a hou contact him should be used to be used	in the EIA or performance cerr the minimum energy code into	okance puth i daton R-risk	e and capth of		71 <b>4%</b>	46 109	10
The billion from Time Con- pole of the pre-century (No. 100, gainst tradeoffs are presented; or the szended of Emucologies Amenia Coding Russed or Energy rickly riccel frame, 15° ex-	a hou contain my since he commented as no knoger considered knock zone must meet meet meet meet meet meet meet me	in the LSA or performance com the minimum energy code into	okance puth is okaton R-raku 34,0	e and capth	CoS	0,576		
The & Baltim Home Ten Can Book and present and an Baltimong and tradeoffs are ensuredly in the screenfed of Emvirologue. Among Ceeking Raised or Evergy word. Hosself frame, 15 or Con Claim Don (sive 15) Con Claim Don (sive 15)	a hom contact my class has a contact of a co	in the EIA or performance com the minimum energy code iss 1,445 2,520	okance puth is okaton R-raku 34,0	e and capth	C.OCS C.OCS	873.0 603.0	109	109
The A British ment have been depended in the second and transfers we resonant appropriate the second and transfers we resonantly in the second of Emocal Copies. Annual Copies Annual Copies Annual Copies Research and Emocal Second Sec	a hom contact my class has a contact of a co	in the SIA or performance can the minimum energy COS into 2,449 2,530 64	okance puth is okaton R-raku 34,0	e and capth	C.025 C.000 C.000	0.676 0.600 9.329	109 19	199 29
The Simbon inventional Conditional Conditi	a hom contact my class has a contact of a co	in the SIA or performance com- the minimum energy code insi 2,445 2,530 64 48 254	okance puth is okaton R-raku 34,0	e and capth	C.005 C.005 C.000 G.300 G.325	0.576 0.600 9.329 9.329	109 19 15 51	109 20 15 61
The S Block of the working and the second of	to him writing him when he is no bright more than to a no bright or a more than to bright or a more than the more th	in the SIA or participance can the minimum energy code ins 1,445 2,530 64 45 24 342	okance puth in idation R-rafu 34,0 19,0	6.0 0.0	C.005 C.005 C.000 G.300 G.320 G.325	0.576 0.600 9.339 9.329 9.329	109 19 15 51 109	129 22 15 61 129
The S Bride in more trace Con- pose to the security of the specific or the specific or the specific of the Environment of the specific or the Code S cale Code United Code S cale Code United Code Codes Code (Lond Code) SHOOL COST (Lond Code)	to be considered to the state of the considered described to the considered described to the considered described	in the LEA or performance core the minimum enemy Codexis  1,445  2,530  64  45  26  342  2,510	okance puth is idation R-raile 34.0 19.0	0.0 0.0	C.005 C.005 C.000 G.300 G.320 G.325 G.325	0.506 0.600 9.329 9.329 9.329	109 19 15 51 109 157	109 20 15 81 109 157
The S Below inners these Con- posed letter are unknown. Belowing and Packets are executed to the second of the executed to the second of the property of property of	to him which has the to be offered to the control of the control o	in the SIA or participance can the minimum energy code ins 1,445 2,530 64 45 24 342	okance puth in idation R-rafu 34,0 19,0	6.0 0.0	C.005 C.005 C.000 G.300 G.320 G.325	0.576 0.600 9.339 9.329 9.329	109 19 15 51 109	129 22 15 61 129
The Single Parkets are research; as the second of the seco	to him which has the to be offered to the control of the control o	in the LEA or performance core the minimum enemy Codexis  1,445  2,530  64  45  26  342  2,510	okance puth is idation R-raile 34.0 19.0	0.0 0.0	C.005 C.005 C.000 G.300 G.320 G.325 G.325	0.506 0.600 9.329 9.329 9.329	109 19 15 51 109 157	109 20 15 81 109 157
The A Rain of Internal Control of the Control of th	is been original to the total to the control of the	10 the LLA of performance core. Com- the minimum energy Code and 2,449 2,549 4,64 48 244 342 2,510 110	okance puth in distan R-Hills 34.0 19.0 19.0 19.0	0.0 0.0 0.0	6,005 6,006 6,300 6,329 6,329 6,040 6,033	0.008 0.000 0.300 0.300 0.300 0.300 0.300 0.000 0.001	109 19 15 51 109 157 17	199 29 15 61 199 157 26
Rebourgable hadeds as ensured; in the specified in sensured; in the specified in the specif	is been original to the total to the control of the	### ### ##############################	okance puth in distan R-Hills 34.0 19.0 19.0 19.0	0.0 0.0 0.0	C.025 C.005 C.300 G.320	0.576 0.500 9.379 9.379 9.379 9.379 9.379 9.609 6.847	109 19 15 51 109 157 17	109 29 15 81 109 157 28

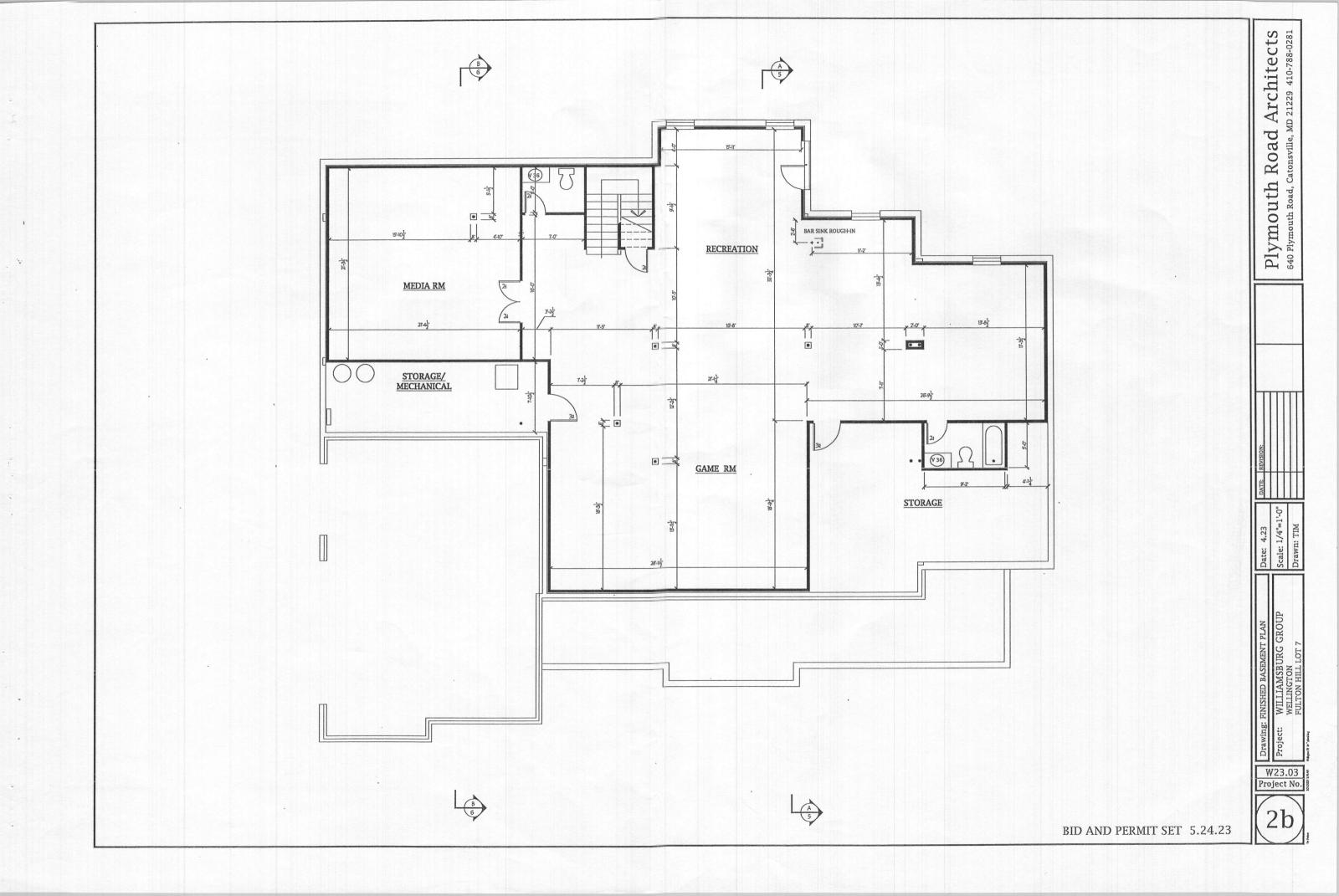


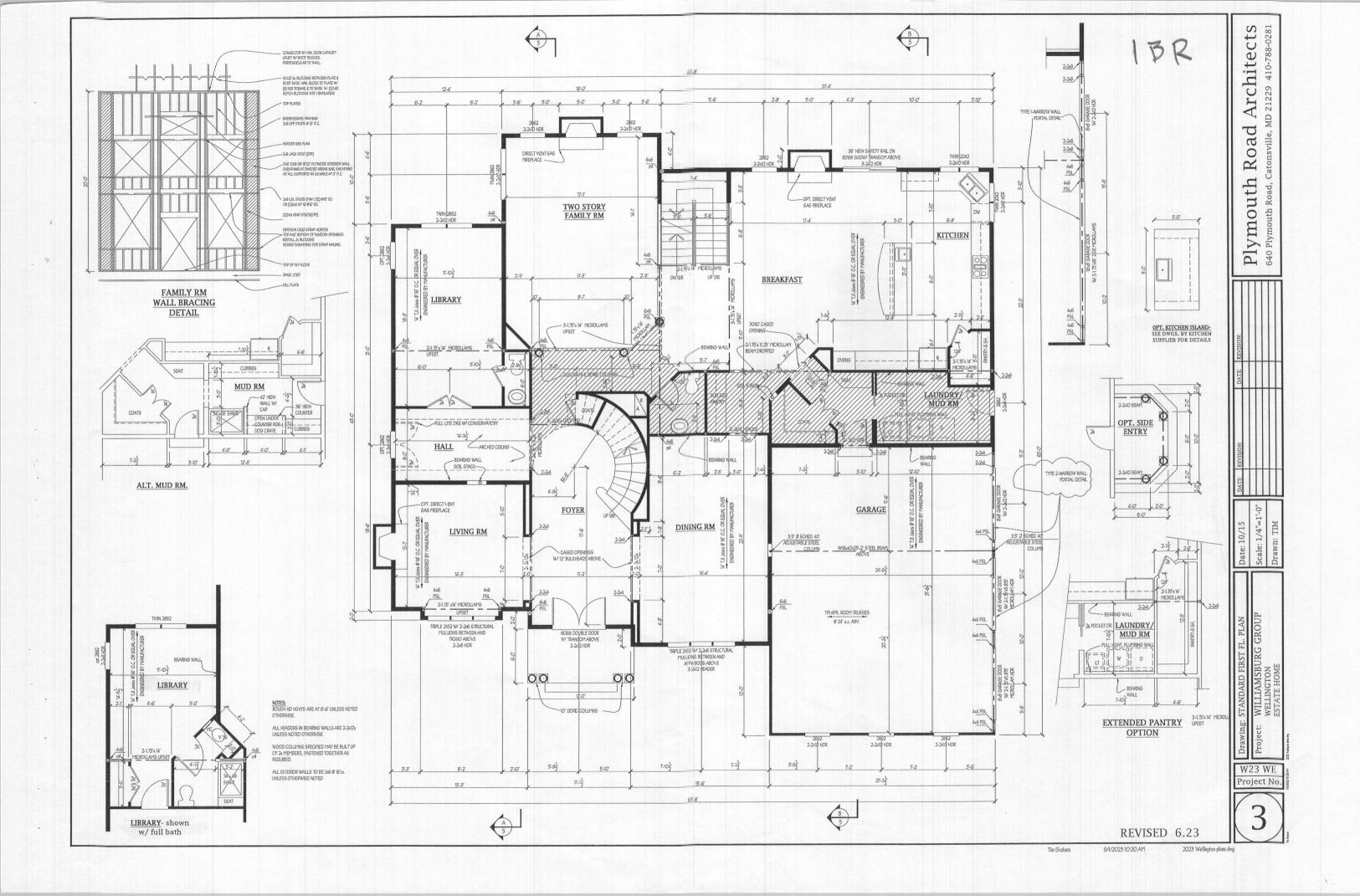
ONSTRUCTION: ROUND FLOOR IRST FLOOR		
	CONCR	ETE
	WOOD	KEIL
	WOOD	
ECOND FLOOR	WOOD	
OOF	WOOD	
VALLS	WOOD	
		normal distriction
BUILDING AREA:SQ. FT.	T	INCLUDED:
ELLINGTON ELEVATION 1		
IRST FLOOR CONDITIONED	2945	
ECOND FLOOR CONDITIONED	2795	
NFINISHED BASEMENT	2945	
PT. FIN. BASEMENT	1665	
PT. FIN. BASEMENT W/ GAME RM	2115	
ARAGE	800	
ORCH	72	
VELLINGTON ELEVATION 2		
ELLINGION LELYRIUM L		
IRST FLOOR CONDITIONED	2860	
ECOND FLOOR CONDITIONED	2810	
NFINISHED BASEMENT	2860	
PT. FIN. BASEMENT	1665	
PT. FIN. BASEMENT W/ GAME RM	2085	
ARAGE	800	
ORCH	210	
ELLINGTON ELEVATION 3		
THE ELOOP COMPLETONED	2000	
IRST FLOOR CONDITIONED	2860	
ECOND FLOOR CONDITIONED	2845	
NFINISHED BASEMENT	2860	
PT. FIN. BASEMENT	1665	
PT. FIN. BASEMENT W/ GAME RM	2085	
ARAGE	824	
ORCH	540	
PTIONS		
ECOND FLOOR FAMILY RM.	420	
WO STORY CONSERVATORY:		
ASEMENT	525	
IRST FL.	525	
ECOND FL	525	
ORNING RM.:		
ASEMENT	288	/
IRST FL.	288	
INGI I'L.	200	
ONSERVATORY:		
ASEMENT	340	
IRST FL.	340	
ETACHED CARACE	F76	
ETACHED GARAGE	576	
REEZEWAY	48	
IDE PORCH	56	
OTAL CONDITIONED SPACE		
OTAL GROSS SPACE		

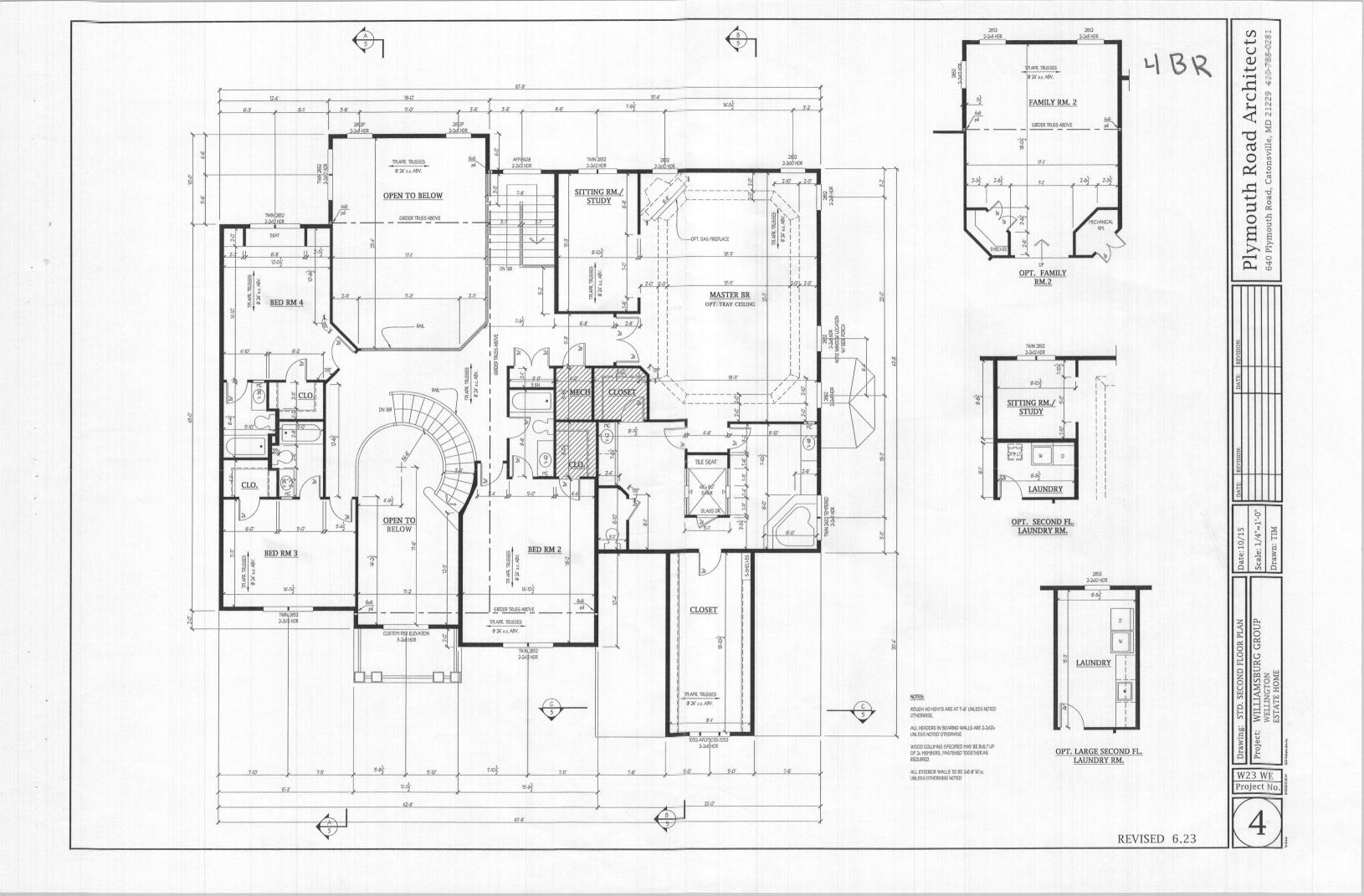
	INGS ALL STATE AND LOCAL AMENDMENTS.CONSTRUCTION CLASSIFI	CATION TYPE: 5B (UNPROTECTED) USE GROUP: R3
2018 IECC CO	DDE COMPLIANCE	BUILDING DATA
CODE SECTION	STANDARD (MINIMUM)	CLIMATE & GEOGRAPHIC DESIGN CRITERIA
R301.1 CLIMATE ZONE RA01.2 COMPLIANCE METHOD R402.11 VAPOR RETARDER:  R402.12 ATTIC INSULATION- R402.12 WOOD FRAME WALL R402.12 BASEMENT WALL INSULATION: R402.12 CRAWL SPACE WALL INSULATION: R402.12 FLOOR INSULATION OVER UNCONDITIONED SPACE: R402.12 WINDOW U-VALUE/ SHGC R402.13 SLAB ON GRADE FLOORS	4A MANDATORY AND PRESCRIPTIVE PROVISIONS WALL ASSEMBLIES IN THE THERMAL ENVELOPE SHALL COMMLY WITH VAPOR RETARDER REQUIREMENTS OF SECTION R702.7 OF THE RC 2018 R-49, R-38 WILL SATISPY THE REQUIREMENT IF FULL OVERTHE TOP PLATE @ EAVES (REQUIREMENT IF FULL OVERTHE TOP PLATE @ EAVES (REQUIREMENT IF FULL R-20 OR R13 + RS CONTINUOS INSULATION. R-10 FOIL FACED CONTINUOUS, UNINITERRUPTED BATTS FULL HIGHT. R-31 IN CAVITY IF FINISHED. R-10 FOIL FACED CONTINUOUS BATTS FULL HIGHT. EXTENDING FROM FLOOR ABOVE TO FINISH GRADE LEVEL AND THEN VERTICALLY OR HORIZONTALLY AN ADDITIONAL 2-0". R-30 BATT INSULATION  0.32 (U-VALUE) & 0.40 (SHGC)	FLOOR LIVE LOAD ROOF LIVE LOAD ROOF LIVE LOAD ROOF LIVE LOAD WIND SPEED ULTIMATE ATTICS W/O STORAGE ATTICS W/O STORAGE AO PSF HABITABLE ATTICS SO PSF HABITABLE ATTICS SO PSF GUARD&HANDRAILS SEISHIC CATEGORY W/O SHEAR WALLS CONCRETE WEATHERING TERMITE MODERATE TO HEAVY DECAY PROBABILITY LICE UNDERLAYMENT RROST DEPTH NOTE: MINIMUM VALUES SHOWN-CONFIRM WITH LOCAL COD OFFICIAL PRIOR TO CONSTRUCTION.
LESS THAN 12" BELOW GRADE: R402.2.4 ATTIC ACCESS:	R-10 RIGID FOAM BOARD UNDER SLAB EXTENDING EITHER 2-0" HORIZANTALLY OR VERTICALLY. ATTIC ACCESS SCUTTLE WILL BE WEATHERSTRIPPED AND INSULATED	GENERAL NOTES
	R-49.	GENERAL INOTES
R402.4.1.2 BUILDING THERMAL ENVELOPE (AIR LEAKAGE)  R402.4.1.2 BUILDING ENVELOPE TEST OPTION:	EXTERIOR WALLS AND PENETRATIONS WILL BE SEALED PER THIS SECTION OF THE 2018 ECC WITH CAULK, GASKETS, WEATHERSTRIPPING OR AN AIR BARRIER OR SUITABLE HATERIAL. BUILDING ENVELOPE SHALL BE TESTED AND VEIFIED AS HAVING AN AIR LEAKAGE RATE OF NOT EXCEEDING 3 AIR CHANGES PER HOUR TESTING SHALL BE CONDUCTED IN ACCORDANCE WITH ASTH E 779 OR ASTH E 1827 W BLOWER DOOR AT A PRESSURE OF .2 INCHES W.G. TESTING SHALL BE CONDUCTED BY AN APPROVED	GENERAL NOTES ARE ACKNOWLEDGED AND SHALL BE ADHERED TO DURING THE CONSTRUCTION  MISC. NOTES:  1. ALL WORK INCLUDING ALL STRUCTURAL, HVAC, ELECTRICAL AND OTHER-SHALL BE PERFORMED IN ACCORDANCE WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL CODES AND REGULATIONS.
R402.4.2 FIREPLACES R402.4.4 FUEL-BURNING APPLIANCES	THRD PARTY.  NEW WOODBURNING FIREPLACES SHALL HAVE TIGHT FITTING FLUE  DAMPERS AND OUTDOOR COMBUSTION AIR.  ROOMS CONTAINING FUEL BURNING APPLIANCES WHERE OPEN  COMBUSTION AIR DUCTS PROVIDE COMBUSTION AIR TO OPEN	2-CONTRACTOR TO YERFY AND COORDINATE ALL THE CONDITIONS AND DIMENSIONS AT THE SITE BEFORE BEGINNING OF CONSTRUCTION, ANY DISCREPENCIES SHALL E REPORTED TO ARCHITECTURE GROUP IMMEDIATELY.
R402.4.5 RECESSED LIGHTING	COMBUSTION FUEL BURNING APPLIANCES THE APPLIANCES AND COMBUSTION AIR SHALL BE LOCATED OUTSIDE THE BUILDING THERMAL ENVILOPE OR ENCLOSED IN A ROOM BOLATED FROM INSIDE THE THERMAL ENVILOPE EXCEPTIONS: 1. DIRECT VENT APPLIANCES WITH BOTH INTAKE AND EXHAUST PIPES INSTALLED CONTINUOUS TO THE OUTSIDE. RIREPLACES AND STOVES COMLPYING WITH SECTION R402.4.2 AND SECTION RIOOG OF THE IRC. RECESSED LUMINARES INSTALLED IN THE BUILDING THERMAL ENVILOPE.	3 - ALL PRE-ENGINEERED MATERIALS, EQUIPMENT, FRTURES, AND ETC. SHALL BE INSTALLED PER MANUFACTURERS INSTRUCTIONS AND REQUIREMENTS.  4-PRE-ENGINEERED WOOD ROOF TRUSSES AND FLOOR JOIS' SHALL BE DESIGNED FOR THE LOAD INDICATED BY A PROFESSIONAL ENGINEER LICENSED TO PRACTICE IN THE STATE OF MARYLAND. SHOP DRAWINGS SHALL BE SUBMITTE TO THE COUNTY PLAN REVIEWER FOR APPROVAL PRIOR TO
R403.1.1 THERMOSTAT	SHALL BE SEALED TO LIMIT AIR LEAKAGE. ALL DWELLING UNITS WILL HAVE AT LEAST (I) PROGRAMMABLE THERMOSTAT FOR EACH SEPERATE HEATING AND	FABRICATION.
R403.1.2 HEAT PUMP SUPPLEMENTARY HEAT	COOLING SYSTEM. WHERE A HEAT PUMP SYSTEM HAVING SUPPLEMENTARY ELECTRIC RESISTANCE HEAT IS USED THE THERMOSTAT SHALL PREVENT THE HEAT FROM COMING ON WHEN HEAT PUMP CAN MEET HEATING LOAD.	
R403.3.1 MECHANICAL DUCT INSULATION	SUPPLY & RETURN DUCTS IN ATTIC R-8 MIN. SUPPLY DUCTS OUTSIDE OF CONDITIONED SPACE R-8 MIN. ALL OTHER DUCTS EXCEPT THOSE LOCATED INSIDE THE BUILDING THERMAL ENVELOPE R-6 MIN, DUCTS LOCATED UNDER CONCRETE SLABS MUST BE R-6 MIN.	
R403.3.2 DUCT SEALING	ALL DUCTS, AIR HANDLERS, AND FILTER BOXES WILL BE SEALED, JOINTS AND SEAMS WILL COMPLY WITH SECTION MIGOT. 4.1 OF THE IRC.  A DUCT TIGHTNESS TEST (DUCT BLASTER LEAKAGE TEST) WILL BE	
	PERFORMED ON ALL HOMES AND SHALL BE VERFIED BY EITHER A POST CONS. TEST OR A ROUGH IN TEST. DUCT TIGHTINESS TEST IS NOT REQU. IF AR HANDLER AND ALL DUCTS ARE LOCATED WITHIN CONDITIONED SPACE.	
R403.6 MECHANICAL VENTILATION 403.6.1 WHOLE HOUSE MECH.VENT	OUTDOOR AR WILL BE BROUGHT INTO THE HOME THRU A DUCT WITH AN AUTOMATIC OR GRAVITY DAMPER. TO COMPLY WITH TABLE R403.61.	
SYSTEM FAN EFFICIENCY R403.7 EQUIPMENT SIZING R404.1 LIGHTING EQUIPMENT WATER HEATER MECHANICAL TESTING	SHALL COMPLY WITH R403.7  A MIN. OF 90% OF ALL LAMPS MUST BE HIGH-EFFICIENCEY LAMPS. MIN.EFFICIENCY ESTABLISHED BY NAECA. ALL MECH. TESTING TO BE PERFORMED BY APPROVED THIRD PARTY. THIS CONTRACTOR ALSO RESPONSIBLE FOR GENERATING CERTIFICATE OF COMPLIANCE AND AFFIXING TO ELECTRICAL	

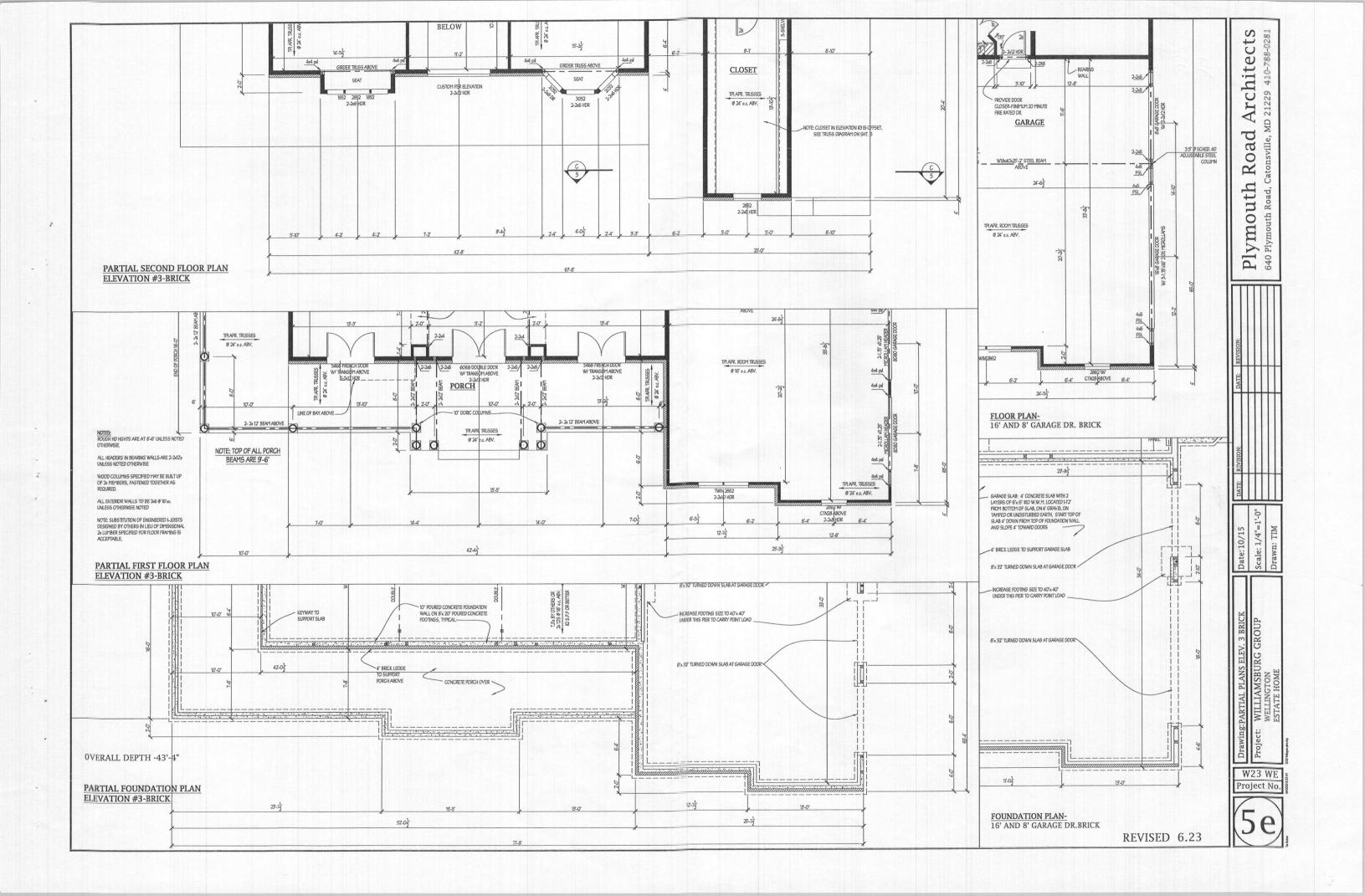














## COMPLETE THIS FORM WHEN DROPPING OFF ANY CORRESPONDENCE AND/OR PLANS TO THE HOWARD COUNTY DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS COUNTER:

Date:	8/30/23
То:	George Martin
From:	(Your Name, Company Name and Telephone Number)
Subject:	Project name Fulton Hills Lot 7
	Project site address 8225 White Pine Court, Fulton, Mb 20759
•	Permit # <u>B23 002240</u> SDP #
-/ Planca above	Other information pertinent to this project
	k the attachments below that you are submitting with this transmittal: of response to address plan review comment letter
	ed plans and/or revised details: When submitting for a complete re-review, duplicate sets shall be submitted.
<del></del>	Summarizing Changes
<del></del>	y conservation calculations
Copie	s of basement bedram Wall (be specific).
	Health Department Request DPZ/ DED Request Applicant's Request
Two s	sets of single family dwelling model plans to be placed on permanent file: Model name and/or #
	adding wall to hinisted space in basement, making it bedroom # 6 *
Cont	act Person Information: (Required)
Ma	Telephone No: 4/0 -497 - 0800
Pleas	E-Mail Address: Morine Morris @ Williamsburg llc.com
	SURE ALL DOCUMENTS AND/OR REVISIONS ARE APPROPRIATELY SIGNED AND SEALED, IF
	Y, BY A LICENSED ARCHITECT OR ENGINEER. PLEASE BE ADVISED THAT INSUFFICIENT ON MAY RESULT IN THE DELAY OF REVIEW BY THE PLANS EXAMINER. THE DEPARTMENT
OF INSPEC	TIONS, LICENSES AND PERMITS WILL CONTACT YOU IF THERE IS A PROBLEM. IN ADDITION,
	BUILDING PERMIT IS APPROVED BY THE PLAN REVIEW DIVISION AND ALL OTHER REQUIRED AGENCIES, AND THE BUILDING PERMIT <u>IS</u> READY FOR ISSUANCE, THE PERMIT DIVISION
	FY THE APPROPRIATE CONTACT PERSON FOR PERMIT PICK UP. ALL PERMIT STATUS SHALL BE DIRECTED TO THE PERMIT DIVISION AT 410-313-2455. CODE RELATED QUESTIONS
	REVIEW INQUIRIES SHALL BE DIRECTED TO THE PLAN REVIEW DIVISION AT 410-313-2436.
PLEASE AL. THANK YOU	LOW A <u>MINIMUM OF FIVE (5) WORKING DAYS</u> FOR ANY PLAN SUBMITTALS TO BE REVIEWED. I
No Plans	
M / 1800	accounted for Just adding a wall, sometime
Received by	note, no additional square footage. Space in already accounted for. Just adding a wall, therefore adding a Wall, therefore

White-Plan Review / Yellow Applicant / Pink-Permit Division

t:\Operations\Updated forms\transmit.frm - Rev. 04/2014

LICENSES & PERMITS
DIVISION

AUG 3 0 2023

DocuSign Envelope ID: 906FDA19-0E5C-4670-B0AD-7BF8528C768B

## Fulton Hill lot 7 basement bedroom

