PERMST NUMBER: 820002726

DATE ACCEPTED:

AUG 1 0 2020



RESIDENTIAL BUILDING PERMIT APPLICATION MITS

HOWARD COUNTY DEPARTMENT OF INSPECTIONS, LICENSES, AND PERMITS

3430 COURT HOUSE DRIVE, ELLICOTT CITY, MD 21043 - PHONE: (410) 313-2455 OPTION #4

www.howardcountymd.gov

BUILDING SITE ADD	RESS REQUIRED				
Street Address: 105.	2 Stenoi	10 P	_		Unit:
City:	1112	0	State: MD		Zip Code: 21784
Subdivision/Village/Comple	x Name: Walke	rs Meadle	3.13	SDP/WP/BA #:	GP 19-66
Lot: 6	Tax Map:	Parcel:	Gra	iding Permit #:	
DESCRIPTION OF W	ORK REQUIRED				
Existing Use:	It lot	Proposed Use: 5 F	D		Estimated Cost: \$
Trade Work to Be Complete		ired): Mechanical (H	IVACR) Electric	cal 🗆 Plumbing	□ None
11cm 2 5	tory " Bridge	wester" Elis	is with	2 Can Se	ile garage,
	O love level				
and finance		(100 /000)	- January	The state of the s	7.4.2.7
PROPERTY OWNER	INFORMATION R	EQUIRED			
Owner(s) Name(s) (As it ap		UVK IM -	a store T	Andrew	Primary Residence: Yes
Owner's Street Address:	-m-	TO THE STATE OF TH	1.100	2 1 1111 31 (4 - 1(1)	
City: Columbia	TIXO ICOCX	THE LUCK	State: 000		Zip Code: 21096
Phone:	9-5956	Fmail: 1/	musicise	EN ITINA	
		TOUAL WHO SIGNS			() /)
APPLICANT NAME				N .	
Business Name:	dur builder	GSEMCE.	Contact Name:	Jim Ke	run -
Street Address:	BCX 552	7			
City:	C		State: MO		Zip Code: 01797
Phone: 443 - 30	1-7792	Email:	medea	prind	MSECULES.COM
CONTRACTOR INFO	RMATION <i>REQUIR</i>	RED			
Business Name:	Homes o	Toward Je	ancs A	nustasic	
Licensee's Name:	A Tak.		License #: 5	6	
Street Address: 975	o Patrixen	+ weeds	Dr		
City:		9	State: // 1)		Zip Code: 777
Phone: 410 - 37	4-5956	Email: }	ama stas	CONUVIV	r.com
ARCHITECT/ENGIN	EER INFORMATION	INDIVIDUAL WHO	SIGNED PLANS, I	F APPLICABLE	
Business Name:			Name:		
Street Address:					
City:			State:		Zip Code:
Phone:		Email:			
BUILDING CHARACT	TERISTICS REQUI	RED			
	welling SF Townhouse		e Home Multi-Far	mily Dwelling (MF*)	Condo: Yes No
	Gas Water Supply:			age Disposal: Pu	
	ic Natural Gas Prop			dside Tree Project: [
Sprinkler System: NFPA		NFPA 13D: ☐ None		ystem: 🗆 Yes 📮	
	ENTIAL INFORMATI			100	
	Bridgewater "Ein				meter Como O
# of Bedrooms (SF): 5	# of efficiency units (MF		0 0 1	f 2 BR (MF*):	# of 3 BR (MF*):
	# Full Baths:	4	# Half Baths:	1	# Fireplaces: /
# Rooms: 8	Attached Garage Deta			arport 🗆 None	# Theplaces
					Full or Partial
Basement/Foundation Info	The state of the s				
	1st Fl Depth: 46	2 nd Fl Width: 50			
	iptive Performance	-01	Gross Area: 5	098 sqft	Occupiable Area: 5098 sq f
AGREEMENT/ DISC	ALIMER <i>REQUIRE</i>		TO MAKE THIS APPLICATION	ON. (2) THAT THE INCORM	ATION IS CORRECT; (3) THAT HE/SHE WILL COMP
WITH ALL REGULATIONS OF HOW	WARD COUNTY WHICH ARE APPLIC	ABLE THERETO; (4) THAT HE/SH	HE WILL PERFORM NO WOR	RK ON THE ABOVE REFEREN	NCED PROPERTY NOT SPECIFICALLY DESCRIBED II
THIS APPLICATION; (5) THAT	HE/SHE GRANTS COUNTY OFFICIA	LS THE RIGHT TO ENTER ONTO	THIS PROPERTY FOR THE P	URPOSE OF INSPECTING TH	HE WORK PERMITTED AND POSTING NOTICES.
				1 2	
min Korne	11 2		8	17/2020	
APPLICANT'S ORIGINAL SIGNA	TURE		DATE SIG	NED	
FOR OFFICE USE OF	VI V		CHECKS PAYABLE T	O: DIRECTOR OF FINAN	NCE OF HOWARD COUNTY
AGENCIES REQUIRED/APP					
AGENCIES REQUIRED/APP	NOVALO.		134	2 10	
FIR	□ DPZ	DÉD	7/	Jealth Vous	KI SHA CII
	LI DIL	10,000			17.
SUBMITTAL FEES:		PAYMENT:		1	ACCEPTED BY:

1052 Stepping Place

BRIDGEWATER

Health Dept

MDE	-IM-00	016
COMM-LOT		
WALKER MEADONS -	0016	
STREET ADDRESS		APT. NO.
1052 STEPPING PLACE		205
CITY	STATE	ZIP
SYKESVILLE	· m	0170

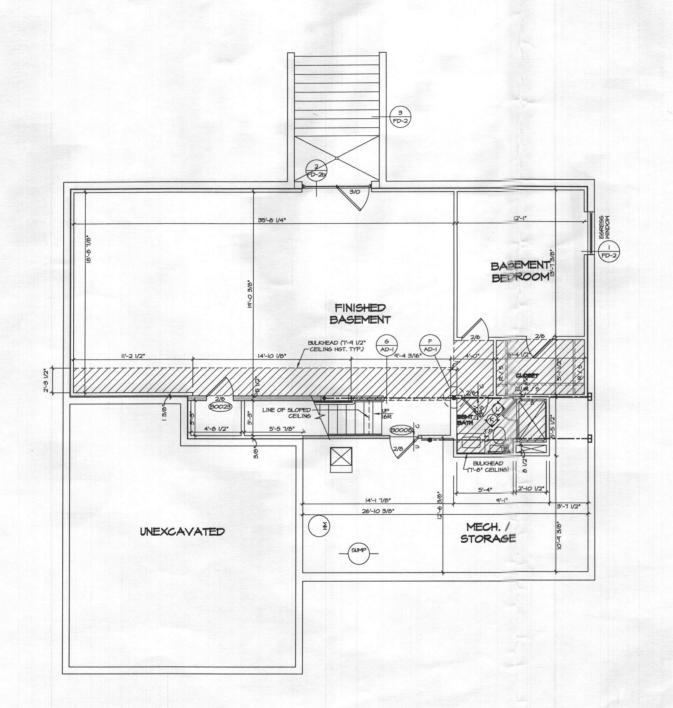
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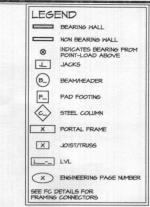
NVR, Inc. 5285 Westview Drive, Suite 100 Frederick, MD 21703

FIRST FLOOR SQUARE	
DESCRIPTION	TOTAL SQ
IST FLOOR (BASE SF)	1525 SF
SECOND FLOOR SQUAR	RE FOOTAGE
DESCRIPTION	TOTAL 50
2ND FLOOR (BASE SF)	1717 SF
GARAGE SQUARE F	TOTAL SG
TWO CAR FRONT ENTRY GARAGE OR TWO CASIDE ENTRY GARAGE	
SIDE ENTRY GARAGE	528 St
BASEMENT SQUARE	FOOTAGE
DESCRIPTION	TOTAL SG
FINISHED BASEMENT (BASE SF)	IITI SE
	II7I SF
UNFINISHED SQUARE	
DESCRIPTION MECHANICAL / STORAGE (BASE SF)	TOTAL 56
MECHANICAL / STORAGE (BAGE ST)	366 5
TOTAL FINISHED SQUAL	
TOTAL FINISHED SQUAIDESCRIPTION IST FLOOR (BASE SF)	RE F <i>OO</i> TAGE TOTAL 50 1525 9
DESCRIPTION	TOTAL 5G
DESCRIPTION IST FLOOR (BASE SF)	TOTAL SG 1525 S 1717 St 1171 St
DESCRIPTION IST FLOOR (BASE SF) 2ND FLOOR (BASE SF)	TOTAL 56 1525 9 1717 9 1171 58
DESCRIPTION IST FLOOR (BASE SF) 2ND FLOOR (BASE SF)	TOTAL 56 1525 9 1717 9 1171 58
DESCRIPTION IST FLOOR (BASE SF) 2ND FLOOR (BASE SF)	TOTAL SG 1525 S 1717 St 1171 St
DESCRIPTION IST FLOOR (BASE SF) 2ND FLOOR (BASE SF)	TOTAL 5G
DESCRIPTION IST FLOOR (BASE SF) 2ND FLOOR (BASE SF)	TOTAL 5G 1525 9 1717 9F 1171 SF

CS-1

		FULL BASEMENT		
	втр. рмев.			STANDARD
				AD
SPEC SHEET	55-1			DR-DR-ET-
GENERAL NOTES	2			DR-
SCHEDULES	3			57
ELEVATIONS	5			ET-
FOUNDATIONS	14			ET-1 ET-1
FOUNDATION HOLD DOWNS	19			ET-1
PLUMBING	20			ET-I
BASEMENT FLOOR PLAN FIRST FLOOR PLAN	21 22			ET-
SECOND FLOOR PLAN	25			ET-
BUILDING SECTION AT FOYER	26			ET-
BUILDING SECTION AT GARAGE	27			ET-8
STAIR SECTIONS	28			ET-6
KITCHEN	31			F-
LAUNDRY / MISC. CABINET LAYOUTS	33			ET-6
BATH5	34			F-3
BASEMENT ELECTRICAL	35			F-8
FIRST FLOOR ELECTRICAL	36			F-3
SECOND FLOOR ELECTRICAL	37			FG-
FIRST FLOOR FRAMING	38			FC- FC-
SECOND FLOOR FRAMING	39			FC-
ROOF FRAMING	40			FD-
TRUSS BRACING	45			FD-
WALL BRACING LAYOUT	46			FD-:
BASEMENT - HVAC LAYOUT	50			FD-
CRAWL SPACE - HVAC LAYOUT	53			
FIRST FLOOR - HVAC LAYOUT	54 58			P-
SECOND FLOOR - HVAC LAYOUT				FD- FP- 68B IT-
				17-1 17-1 17-1 17-1 17-1
				IT-
	100			JT-
				JT-
				JT-E
				KT-
				RF-
				RF-
				RF- RF- SEF SEP SEP
				SEP
				SEP
				SEP.
				SEP
				SEP SP-
				SP-
				SP-
				ST-
				SP- ST- MB MB- MD MD MD MD MD MD MD MS MS
				MB-
				MD
				ND-
				ND-
				MS
	THE RESERVE AND ASSESSED.			





FLOOR PLAN NOTES

FLOOR PLAN NOTES

1. ALI HEADERS ARE (2) 2x6 w/ 2x4 WALLS OR (3) 2x6 w/ 2x6 WALLS OR (3) 2x6 w/ 2x6 WALLS (MESS OTHERWISE NOTED)

2. ALI HEADERS TO HAVE (1) 2x4 OR 2x6 JACK EACH END, INLESS OTHERWISE NOTED)

3. ALI EXTERIOR WALLS TO BE 4* AND ALI. INTERIOR WALLS TO BE 31 JZ*, INLESS OTHERWISE NOTED

4. HATCHED AREAS INDICATE DROPPED CELLINSS, ALI. DROPPED CELLINSS, ARE 12* UNLESS OTHERWISE NOTED,

5. SEE "BRACED WALL PANEL DETAIL SHEET" FOR SPECIAL WALL FRANKS LOCATIONS AND HEADER SIZES, IF APPLICABLE.

6. ALI NINDOWS HAVE T'-O I/2* HEADER HEIGHT UNLESS OTHERWISE NOTED.

7. ALI CASED OPENINGS AT T'-II*, UNLESS OTHERWISE NOTED.

GYPSUM NOTES

AT GARAGE:

5/8" DRYWALL ON COMMON WALLS, CEILING, AND BEARING WALLS AS REQUIRED.

AT STAIRS:

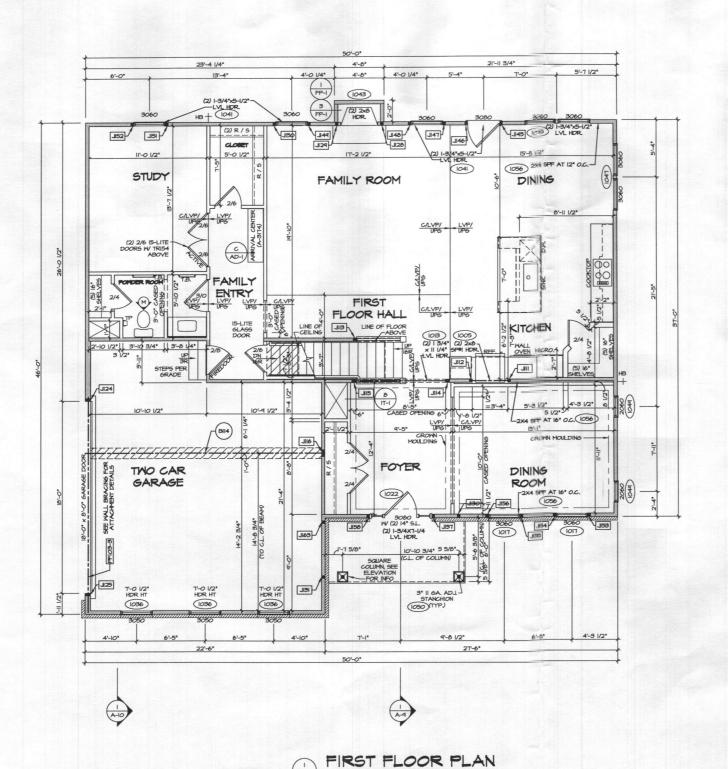
1/2" GYPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS IN CLOSET

BASEMENT JACK SCHEDULE				
IDENTIFIER	DESCRIPTION	OPTIONS	ENG. NUM.	REMARKS

MDE-IM-0016 A-6 \bar{n}

BASEMENT FLOOR PLAN BASEM

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



LVL PLY TO PLY FASTENING SCHEDULE: (MHERE APPLICABLE BASED ON LVL USAGE)

LA - (2) PLY UP TO AND INCLIDING II TO "TALL FASTEN PLIES W (2) ROWS 160 NALLS AT 12" O.C.

2A - (2) PLY UP TO AND INCLIDING II TO" TALL FASTEN PLIES W (3) ROWS 160 NALLS AT 12" O.C.

3A - (2) PLY UP TO AND INCLIDING II TO" TALL FASTEN PLIES W (3) ROWS 160 NALLS AT 12" O.C.

4A - (3) PLY UP TO AND INCLIDING II TO" TALL FASTEN PLIES W (2) ROWS 160 NALLS AT 12" O.C.

FROM EACH SIDE

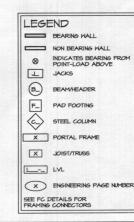
5A - (3) PLY IN" TO AND 10" TALL (INCLISIVE). FASTEN PLIES W (3) ROWS 160 NALLS AT 12" O.C.

FROM EACH SIDE

6A - (3) PLY 20" TALL AND OVER, FASTEN PLIES W (4) ROWS 160 NALLS AT 12" O.C. FROM EACH SIDE

FIE	ELD INSTALLED FIR	ST FLOOR	BEAM/HEAD	PER SCHE	DULE
IDENTIFIER	DESCRIPTION	LENGTH	OPTIONS	ENG. NUM.	REMARKS
BII4	BEAM STEEL - WI2X35	22'-5 1/2"	FBA	1015	
PF103-3	LVL - 20	20'-2"	6CC, ZDK, ELA, ELB, ELL	1032	6.A

DESCRIPTION	ARKS
II 2	
III	
JI/A	
JIIS JACK - (3) 2X4 SPRI 10/13 JII6 JACK - (5) 2X4 SPRI 10/15 JI24 JACK - (2) 2X9 SPF STUD GRADE 6CC 10/32 J25 JACK - (2) 2X9 SPF STUD GRADE 6CC 10/32 J25 JACK - (2) 2X9 SPF STUD GRADE 16CC 10/32 J26 JACK - (2) 2X4 SPF STUD GRADE 16F 10/43 J24 JACK - (2) 2X4 SPF STUD GRADE 16F 10/43 J30 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51 J30 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51 J31 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51 J45 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51 J45 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51 J45 JACK - (2) 2X4 SPF STUD GRADE 16A EVA 10/51	
106	
July Juck - (2) 2x6 9FF 9TI/D GRADE GCC 1032 J25	
J25	
J28	
J29 JACK - (2) 2X4 SPF STID GRADE LGF 1048 JBO JACK - (2) 2X4 SPF STID GRADE LA, EVA 1058 JBI JACK - (2) 2X4 SPF STID GRADE LA, EVA 1059 J45 JACK - (2) 2X4 SPF STID GRADE LA, EVA 1049 J46 JACK - (2) 2X4 SPF STID GRADE 1048	
JISO JACK - (2) 2X4 SPF STUD GRADE ELA, EVA IOSI JISI JACK - (2) 2X4 SPF STUD GRADE ELA, EVA IOSI J45 JACK - (2) 2X4 SPF STUD GRADE J46 JACK - (2) 2X4 SPF STUD GRADE J46 JACK - (2) 2X4 SPF STUD GRADE J46 JACK - (2) 2X4 SPF STUD GRADE	
JISI JACK - (2) 2X4 SPF STUD GRADE BLA, EVA IOSI J45 JACK - (2) 2X4 SPF STUD GRADE IO4I J46 JACK - (2) 2X4 SPF STUD GRADE IO4I	
J45 JACK - (2) 2X4 SFF STUD GRADE 1041 J146 JACK - (2) 2X4 SFF STUD GRADE 1041	
JI46 JACK - (2) 2X4 SPF STUD GRADE IO4I	
JI47 JACK - (2) 2X4 SPF STUD GRADE 1041	
	E 1997
JI46 JACK - (2) 2X4 SPF STUD GRADE 1041	
JI49 JACK - (2) 2X4 SPF STUD GRADE 1041	
JISO JACK - (2) 2X4 SPF STUD GRADE 1041	5.00
JISI JACK - (2) 2X4 SPF STUD GRADE 1041	
JI52 JACK - (2) 2X4 SPF STUD GRADE 1041	
JI53 JACK - (2) 2X4 SPF STUD GRADE BLA, BLB 1017	
JI54 JACK - (2) 2X4 SPF STUD GRADE ELA, ELB IOIT	
JISS JACK - (2) 2X4 SPF STVD GRADE ELA, ELB 1017	3013
JIS6 JACK - (2) 2X4 SPF STUD GRADE ELA, ELB IOIT	
JI57 JACK - (2) 2X4 SPF STVD 6RADE ELA, ELB, ELK 1022	
JI56 JACK - (2) 2X4 SPF STUD GRADE ELA, ELB, ELK 1022	
JI63 JACK - (2) 2X4 SPF STUD GRADE B.A W EVA, B.B, B.R	13143



GYPSUM NOTES

AT GARAGE:

AT STAIRS:

1/2" 6YPSUM BOARD AT UNDERSIDE OF STAIRS AND WALLS IN CLOSET

FLOOR PLAN NOTES

- LOOK PLAN NO ES

 ALL READERS ARE (2) 2-6 M / 2-4 WALLS OR (3) 2-6 M

 2-6 MALLS, INLESS OTHERWISE NOTED.

 ALL EXTERNATION OF 2-6 JACK EACH END,

 ALL EXTERIOR WALLS TO BE 4* AND ALL INTERIOR

 WALLS TO BE 3 I/2', INLESS OTHERWISE NOTED.

 ALL EXTERIOR WALLS TO BE 9* OF ELINSS. ALL

 DROPPED CEILINGS ARE 12* UNLESS OTHERWISE NOTED.

 SEE "BRACED WALL PARE DETAIL SHEET FOR SPECIAL

 WALL FRAMING LOCATIONS AND IEADER SIZES, IF

 APPLICABLE.

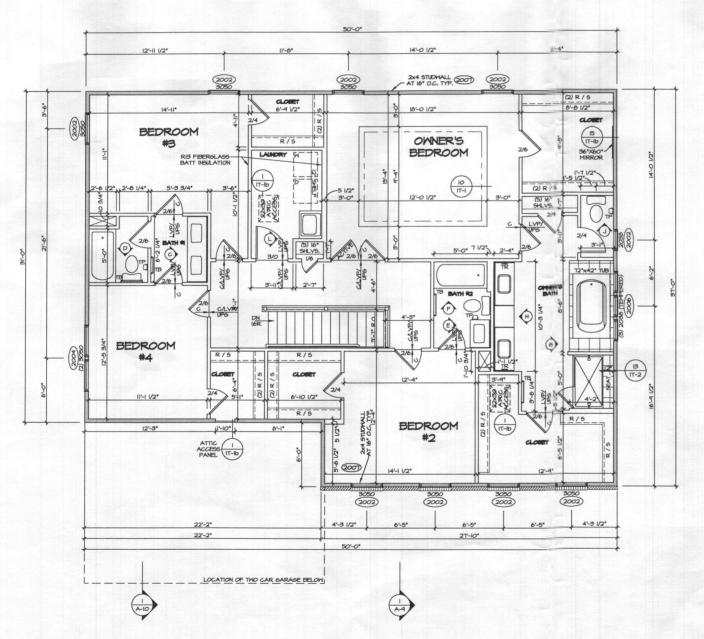
 ALL WINDOWS HAVE 8"-0 I/2" HEADER HEIGHT UNLESS

 OTHERWISE NOTED.

 ALL CASED OPENINGS AT 7-11*, UNLESS OTHERWISE

 NOTED.

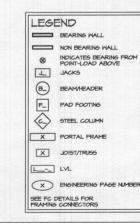
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SECOND FLOOR PLAN A-B

FIELD INSTALLED SECOND FLOOR BEAM/HEADER SCHEDULE DESCRIPTION LENGTH OPTIONS ENG. NUM. REMARKS

SECOND FLOOR JACK SCHEDULE OPTIONS ENG. NUM. REMARKS



FLOOR PLAN NOTES

- ALL HEADERS ARE (2) 2x6 M 2x4 WALLS OR (8) 2x6 M 2x6 WALLS OR (8) 2x6 WALLS OR (8) 2x7 WALLS TO BE 3 1/21, INLESS OTHERWISE NOTED.

 ALL EXTERIOR WALL STO BE 4* AND ALL INTERIOR WALLS TO BE 3 1/21, INLESS OTHERWISE NOTED.

 ALL PROPED CEILINGS ARE 12* INLESS OTHERWISE NOTED.

 SEE "BRACED WALL PAND LOTALL SHEET" FOR SPECIAL WALL FRAMING LOCATIONS AND HEADER SIZES, IF APPLICABLE.

 ALL HINDOWS HAVE T-O 1/2* HEADER HEIGHT UNLESS OTHERWISE NOTED.

 ALL CASED OFERINGS AT T-II*, INLESS OTHERWISE NOTED.

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