Building mit Application

Howard County Maryland

Department of Inspections, Licenses and Permits

3430 Court House Drive

Permits: 410-013-2455

DILP 2019 MAR Date Received:	12 AM9:39
---------------------------------	-----------

Permit No.: B19000712

Building Address: 1044	Th	junderbird I	nue	Property Owner's Name:	VR Inc	
city: Woodbine	Stat	e: MD Zip Code: Q	1797	Address: 9730 Pature	at words	Drive
Suite/Apt. #				City: <u>columbia</u> Phone: <u>410.379-5956</u>	state	Zip couc
		_ /	_	Email:	10	^-
Census Tract:				100000000000000000000000000000000000000		
Section:	A	rea:Lot:	5	Applicant's Name & Mailing		
Tax Map:	Parce	el:Grid:		Applicant's Name: Decar Address: PO Box 550	tw Build	ing services
Zoning: Map (	Coordi	nates: Lot Size	:	City: WoDDsize Phone: 443-309-779	State:	Zip Code: 21
Existing Use: Vacan	*	lat		Email: Jim & Decaturt	wilder Se	rvices, com
Proposed Use: Sonife				Contractor Company: NV	Homes	
				Contact Person: Cha		
Estimated Construction Cost:	5 0	30,000	- , ,,	Address: 9720 Pater		
Description of Work: New	12	Story Marymo	int	City: Columbia Sta	te: mo	Zip Code: 21046
EW. A 2 can S.	ile	anne + 1 cm 5	isle	License No. : 56		
attacked groups of Co	-0 /	1 Lolower land	0	Phone: 410-379 - 59,	177 100 100 100 100 100 100 100 100 100	
water of ground !	reco	un over #2 al	Bakrom)	Email: Cagle @ NU	ir Inc.	com
Was tenant space previously of	occupi	ed? □Yes	□No	Engineer/Architect Company:		
Contact Name:				Responsible Design Prof.:		
Address:				Address:		
					to	Zin Code:
City:				City:Stat		
Phone:		Fax:		Phone:	Fax:	
Email:				Email:		
Commercial Building Charact	teristic			Utilities		A Company of the Comp
Height:		Depth SF Tov	winouse	Water Supply		
No. of storles: Gross area, sq. ft./floor:		1 <sup>st</sup> floor: 45 ×		Public		
G1033 area, 3q. 11./11001.		2 <sup>nd</sup> floor: 40 >	54	Private		
Area of construction (sq. ft.):		Basement: 45 ×	68	Sewage Disposo	11	The state of the s
		Finished Basement		Public		1000 1 100 1904
Use group:		☐ Unfinished Basement		[ Private		**,
		Crawl Space			] No	
Construction type:		No. of Bedrooms:			□ No	
El Structural Steel		Multi-family Dw	ellina	Heating System	1	
Masonry		No. of efficiency units:		☐ Electric ☐ Oil		G <sub>E</sub> ×
☐ Wood Frame		No. of 1 BR units:		☐ Natural Gas ☐ Propand	e Gas	F . *
[ ] State Certified Modular		No. of 2 BR units:		☐ Other:		
1		No. of 3 BR units:		Sprinkler System	<u>1:</u>	
		Other Structure:		TYes [] No		
> Roadside Tree Project Pg	ermit	Dimensions: Footings;				
□Yes □No		Roof:		Grading Peri	mit Number:	619000
Roadside Tree Project Per		☐ State Certifled Modul	ar			
		☐ Manufactured Home		Building Shell Peri	mit Number:	
WITH ALL REGULATIONS OF HOWARD THIS APPLICATION; (5) THAT HE/SHE G  Applicant's Signature	GRANTS	Checks Payable to	; (4) THAT HEZSHE W TER ONTO THIS PROPI Pri	NANCE OF HOWARD COUNTY	RECEIVED PROFITE	TEL VEI  AR 12 2019  SES & PERMITS  DIVISION
			TOD OFFICE	USE ONLY-	NAME AND POST OF THE PARTY OF T	<b>在第一个工作,不是一个工作。</b>
		of adjust to seem to trace array to the	BUSINESS AND THE PARTY OF THE P	INFORMATION	Filling Fee	1 1 4 4 4 5
AGENCY D	DATE	SIGNATURE OF APPROVAL	Front:	in olimentol	Permit Fee	\$
State Highways		# # # # # # # # # # # # # # # # # # #	Rear:	<b>3</b> .	Tech Fee	\$
			Side:		Excise Tax	\$

istribution of Copies:

Realth

**Building Officials** 

SZA (Zoning)

SZA (Engineering)

White: Building Officials

3/28/19

Is Sediment Control approval required for issuance ☐ Yes ☐ No ☐ CONTINGENCY CONSTRUCTION START

Green: PSZA,Zoning

H. Oswata

Yellow: PSZA, Engineering

Lot Coverage for New Town Zone:

SDP/Red-line approval date:

All minimum setbacks met? ☐ Yes ☐ No
Is Entrance Permit Required? ☐ Yes ☐ No

☐ Yes ☐ No

Side:

Side St.:

Historic District?

Check Pink: Health

PSFS

**Guaranty Fund** 

Add'l per Fee

Sub-Total Paid

**Balance Due** 

**Total Fees** 

Gold: SHA

#24 142



Building Permit Application
Howard County Maryland
Department of Inspections, Licenses and Permits
3430 Court House Drive
Permits: 410-313-2455 www.howardcountymd.gov

Date Received:	

Permit No.: <u>B19001079</u>

Building Address:1044 THU	NDERBIRD DRIVE	Property Owner's Name: DAISY	COOP LLC
City: WOODBINE State	. MD Zin Code: 21797	Address: 2215 DUVALL R	D
	P/WP/BA #:	City: WOODBINE State: MD	
Census Tract:		Phone:F	-ax:
	25		
Section: Are		Applicant's Name & Mailing Address, (If of Applicant's Name: MICHELLE CL	other than stated herein)
	Grid:	Address: PO BOX 310	
Zoning: Map Coordina	ates: Lot Size:	City: <u>PERRY HALL</u> State: <u>M</u> Phone: <u>443-610-7514</u> Fax:	D Zip Code: 21128
Existing Use: SFD		Email: MICHELLE@APPLIEDAN	NDAPPROVED.COM
	W/PROPANE TANK	Contractor Company: TECH AIR	
Estimated Construction Cost: \$4	1,000	Contact Person: DENNIS FEAGA	
Description of Work:		Address: 1560 A-D CATON CEN	
	RGROUND PROPANE TANK	City: BALTIMORE State: MD	
	NOTE OF THE THE THE	License No. : 81215 Phone: 410-984-5681 Fax:	
Occurred Transit Name of Control	NAZNIED	Email:	
Occupant/Tenant Name:			
Was tenant space previously occupied	? □Yes □No	Engineer/Architect Company:CO	NTRACTOR
Contact Name:		Responsible Design Prof.:	
Address:		Address:	
City:	State: Zip Code:	City:State:	
Phone:	_Fax:	Phone:Fax:	
Email:			
		Email:	
Commercial Building Characteristics	Residential Building Characteristics	<u>Utilities</u>	
Height:	☐ SF Dwelling ☐ SF Townhouse	Electric: ☐ Yes 🏌 No	
N. C.			
No. of stories:	Depth Width	Gas:	
No. of stories: Gross area, sq. ft./floor:	1 <sup>st</sup> floor:		
Gross area, sq. ft./floor:	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor:	Gas:	
	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement:	Gas:	
Gross area, sq. ft./floor:	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement: ☐ Finished Basement ☐ Unfinished Basement	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:	1st floor: 2nd floor: Basement: I Finished Basement Unfinished Basement Crawl Space	Gas:   Water Supply  □ Public  Private  Sewage Disposal  □ Public	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement: ☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade	Gas:   Water Supply  □ Public  Private  Sewage Disposal  □ Public	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete	1 <sup>st</sup> floor: 2 <sup>nd</sup> floor: Basement: ☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete  Structural Steel	1st floor: 2nd floor: Basement: Shirtshed Basement Cunfinished Basement Crawl Space Slab on Grade No. of Bedrooms: Multi-family Dwelling	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 3 BR units:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  Roadside Tree Project Permit	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  Roadside Tree Project Permit Yes	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof:	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  Roadside Tree Project Permit	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: □ State Certified Modular	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  Roadside Tree Project Permit Yes No Roadside Tree Project Permit #	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: □ State Certified Modular □ Manufactured Home	Gas:	
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  PROAdside Tree Project Permit Ves No Roadside Tree Project Permit #  THE UNDERSIGNED HEREBY CERTIFIES AND AGREE WITH ALL REGULATIONS OF HOWARD COUNTY WITHIS APPLICATION; (5) THAT HE/SHE GRANTS COUNTY OF THE	1st floor: 2nd floor: Basement: ☐ Finished Basement ☐ Unfinished Basement ☐ Crawl Space ☐ Slab on Grade No. of Bedrooms:  Multi-family Dwelling No. of efficiency units: No. of 1 BR units: No. of 2 BR units: No. of 3 BR units: Other Structure: Dimensions: Footings: Roof: ☐ State Certified Modular ☐ Manufactured Home  ES AS FOLLOWS: (1) THAT HE/SHE IS AUTHORIZED TO ME AND AND THIS PROPERTY.  Pri	Gas:	DERTY NOT SPECIFICALLY DESCRIBED IN
Gross area, sq. ft./floor:  Area of construction (sq. ft.):  Use group:  Construction type:  Reinforced Concrete Structural Steel Masonry Wood Frame State Certified Modular  Roadside Tree Project Permit Yes No Roadside Tree Project Permit #  THE UNDERSIGNED HEREBY CERTIFIES AND AGREE WITH ALL REGULATIONS OF HOWARD COUNTY WITHIS APPLICATION; (5) THAT HEYSHE GRANTS COUNTY WITHIN APPLICATION; (6) THAT HEYSHE GRANTS COUNTY WITHIN APPLICATION APPL	1st floor: 2nd floor: Basement: □ Finished Basement □ Unfinished Basement □ Crawl Space □ Slab on Grade No. of Bedrooms:	Gas:	DERTY NOT SPECIFICALLY DESCRIBED IN

-FOR OFFICE USE ONLY-

AGENCY	DATE	SIGNATURE OF APPROVAL
State Highways		
Building Officials		
-PŚZA (Zoning)		
PSZA ( Engineering )		
Health	4/26/19	10

DPZ SETBACK INFORMATION		
Front:		
Rear:		
Side:		
Side St.:		
All minimum setbacks met?	☐ Yes	□No
Is Entrance Permit Required?	☐ Yes	□No
Historic District?	☐ Yes	□No
Lot Coverage for New Town Z	one:	
SDP/Red-line approval date:	***************************************	

Filing Fee	15 11/100
Permit Fee	\$ 10-
Tech Fee	\$
Excise Tax	\$
PSFS	\$
<b>Guaranty Fund</b>	\$
Add'l per Fee	\$
Total Fees	\$
Sub- Total Paid	\$
Balance Due	\$1171
Check	# 66 ) 1

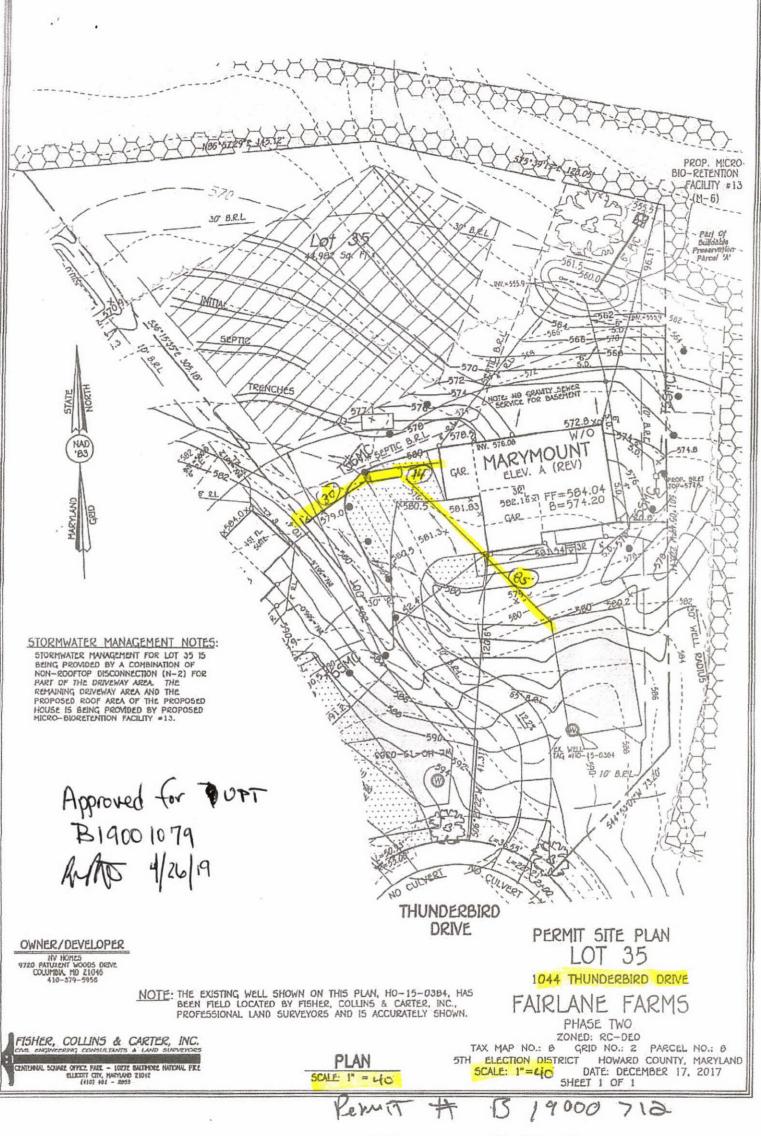
Distribution of Copies: White: Building Officials

Green: PSZA,Zoning

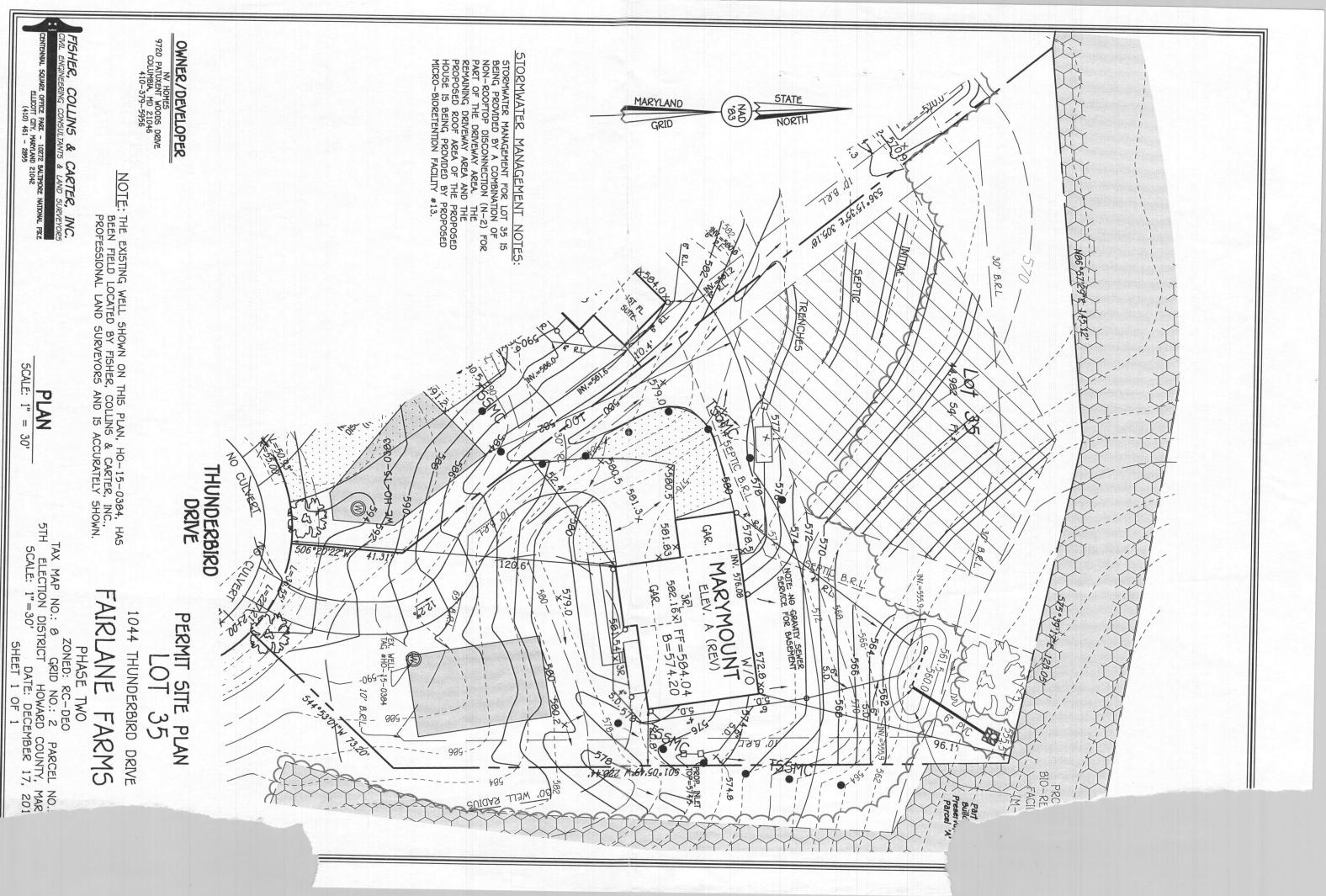
Yellow: PSZA,Engineering

Pink: Health

Gold: SHA



1000 UF TONK



OFFICE PARK - 10272 BALTIMORE ELLICOTT CITY, MARYLAND 21042 (410) 461 - 2855

PLAN

II 30 1044 Thunderbird Drive

# MARYMOUNT



	FULL BASEMENT		
	D. DWes.		STANDARD
	Ę		AC AD
SPEC SHEET	96-1		AI
ELEVATIONS	5		DI
FOUNDATIONS	14		D
FOUNDATION HOLD DOWNS	19 20 21.1		E
PLUMBING BASEMENT FLOOR PLAN	22		E
FIRST FLOOR PLAN	25		E E E E E E E E E E E E E E E E E E E
SECOND FLOOR PLAN	29		E E
BUILDING SECTIONS - FOYER	33		
BUILDING SECTIONS - GARAGE	35 31		E
STAIR SECTIONS	40		
KITCHEN - WET BAR / BOOKCASE	44		
KITCHEN - LAUNDRY	45		
BATHS	46		
BASEMENT ELECTRICAL	47		
FIRST FLOOR ELECTRICAL	50 54		
SECOND FLOOR ELECTRICAL FIRST FLOOR FRAMING	58		
SECOND FLOOR FRAMING	60		
ROOF FRAMING	61		F
ROOF FRAMING - RIDER	65.2		
TRUSS BRACING	66		
WALL BRACING LAYOUT	72		
HVAC LAYOUT - BASEMENT HVAC LAYOUT - CRAWLSPACE	12		
HVAC LAYOUT - FIRST FLOOR	75		
HVAC LAYOUT - SECOND FLOOR	78		
			J
			5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
			5
Fig. 24			
1900-1915-1916   1916-1916   1916-1916   1916-1916   1916-1916   1916-1916   1916-1916   1916-1916   1916-191 1920-1916-1916-1916-1916-1916-1916-1916-191			



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

FIRST FLOOR SQUARE FOO	
SCRIPTION	TOTAL SQ. FT.
FLOOR (BASE SF)	1742 SF
SECOND FLOOR SQUARE FO	OTAGE
SCRIPTION	TOTAL SQ. FT.
P FLOOR (BASE SF)	2012 SF
	2012 SF
GARAGE SQUARE FOOTA	AGE
SCRIPTION	TOTAL SQ. FT.
O CAR FRONT OR SIDE ENTRY GARAGE	524 SF
E CAR SIDE ATTACHED GARAGE	314 SF 838 SF
BASEMENT SQUARE FOOT	AGE
SCRIPTION	TOTAL SQ. FT.
NISHED BASEMENT	883 SF
NISHED BASEMENT AREA #2 W ELEV "A" (ADD	453 SF
NISHED BASEMENT AREA #2 W ELEV "A" (ADD	453 SF 1335 SF
NISHED BASEMENT AREA #2 W ELEV "A" (ADD	
NISHED BASEMENT AREA #2 W ELEV "A" (ADD )  TOTAL FINISHED SQUARE FOR THE PROPERTY OF THE PROPE	20TASE TOTAL 50, F1
NISHED BASEMENT AREA #2 W ELEV "A" (ADD )  TOTAL FINISHED SQUARE FOR SECRIPTION ST FLOOR (BASE SF) ND FLOOR (BASE SF)	DOTAGE TOTAL Sa. Fri
TOTAL FINISHED SQUARE FOR THE PROPERTY (ASSESSED TO THE PROPERTY OF THE PROPER	20TASE TOTAL 50, F1 1742 SF 2012 SF 863 SF
NISHED BASEMENT AREA #2 W ELEV "A" (ADD )  TOTAL FINISHED SQUARE FO	20TASE TOTAL 50, F1 1742 SF 2012 SF

SET - VERSION | | 2000 - 0 |

CS-1

	BASEMENT JAC	CK SCHED	ULE	
IDENTIFIER	DESCRIPTION	OPTIONS	ENG. NUM.	REMARKS
JOOL	JACK - (2) 2X4 SPF STUD GRADE		BOOII	



LEGEND

BEARING WALL NON BEARING WALL

⊗ INDICATES BEARING FROM POINT-LOAD ABOVE L JACKS

B\_ BEAMHEADER

PAD FOOTING

STEEL COLUMN X PORTAL FRAME

X JOIST/TRUSS L\_-\_ LVL

X ENGINEERING PAGE NUMBER

SEE FC DETAILS FOR FRAMING CONNECTORS

# FLOOR PLAN NOTES

- FLOOR PLAN NOTES

  ALL HEADERS ARE (2) 2x6 N/ 2x4 WALL5 OR (3) 2x6 N/ 2x6 WALL5, UNLESS OTHERWISE NOTED.

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

  ALL EXTERIOR WALLS TO DE 4\* AND ALL INTERIOR WALLS TO BE 81 J2\*, UNLESS OTHERWISE NOTED LEVEL OF AREAS INDICATE PROPPED CEILINGS, ALL DROPPED CEILINGS, ALL DROPPED CEILINGS, ALL PANEL DETAIL SHEET\* FOR SPECIAL WALL FRANKIS LOCATIONS AND HEADER SIZES, IF APPLICABLE.

  ALL WINDOWS HAVE T'-O I/2\* HEADER HEIGHT UNLESS OTHERWISE NOTED.

  ALL CASED OPPINIOS AT T'-II\*, UNLESS OTHERWISE NOTED.

  ALL CASED OPPINIOS AT T'-II\*, UNLESS OTHERWISE NOTED.

## GYPSUM NOTES

AT GARAGE:

5/6" DRYWALL ON COMMON WALLS, CEILING, AND BEARING WALLS AS REQUIRED.

AT STAIRS:

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

WITH OPTION "SCI" - DRYWALL UNFINISHED BASEMENT CEILING AREA

## NOTES:

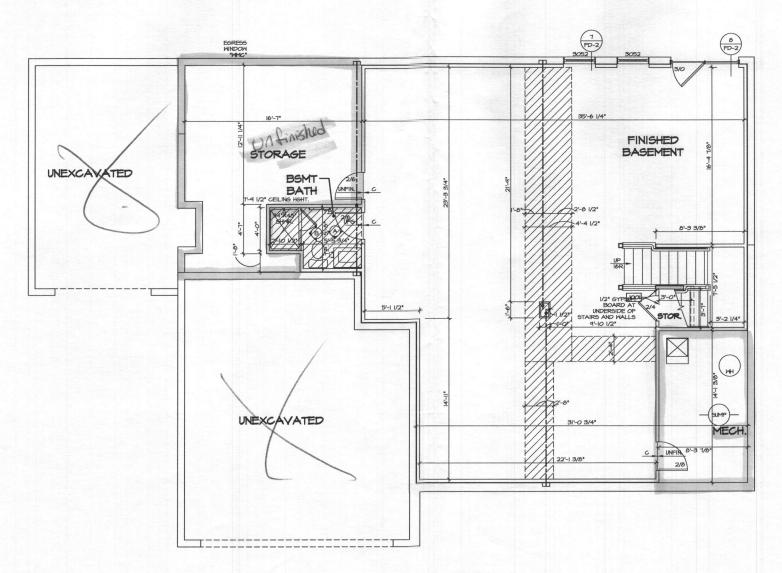
- NOTES:

  1/2" 67PBM HALL BOARD REQUIRED ON CEILING IN LAFRISHED AREAS WHEN NO SPRINKLER SYSTEM IS INSTALLED.

  A MAXIMM AREA OF 80 SQ FT MAY BE OMITTED AS NEEDED FOR INSTALLION OF FLAMPING, ELECTRICAL, AND/OR HAVAC (TYPICALLY AN 8° 0'-0'') 2" CEILING SPACE ABOVE MECHANICAL AREA).

  PROVIDE FIRE BLOCKING AS REQUIRED AT PERIMETER.

  OF ANY AREAS WHERE DRYWALL HAS BEEN OMITTED.



BASEMENT FLOOR PLAN BASEM

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

NVR, Inc., owner, expressive a factor of the property rightness of the property of the propert

A-6

22

	FIRST FLOOR	ACK SCHED	ULE	
IDENTIFIER	DESCRIPTION	OPTIONS	ENG. NUM.	REMARKS
JIOI	JACK - (2) 2X4 SPF STUD GRADE	ELA, EVA	1043	THE PERSON
JI02	JACK - (2) 2X4 SPF STUD GRADE	ELA	1031	
JIO3	JACK - (2) 2X4 SPF STUD GRADE	ELA	1031	
JI04	JACK - (2) 2X4 SPF STUD GRADE	ELA, EVA	1043	
TOIL	JACK - (3) 2X6 SPF STUD GRADE	GCC	1073,1075	
JIOB	JACK - (3) 2X6 SPF STUD GRADE	GCC	1073,1075	
POIL	JACK - (2) 2X4 SPF STUD GRADE	GAA	IOTT	
OIL	JACK - (2) 2X4 SPF STUD GRADE	GAA	1011	
IIIL	JACK - (3) 2X4 SPF STUD GRADE		PIOI	
JII2	JACK - (2) 2X4 SPF STUD GRADE		1048	
JII3	JACK - (2) 2X4 SPF STUD GRADE	Contract Contract	1048	
JII4	JACK - (6) 2X4 5P#I		1023	
JII5	JACK - (3) 2X4 SPF STUD GRADE		1013	
116	JACK - (3) 2X4 SPF STUD GRADE		IOII	
TIIL	JACK - (2) 2X4 SPF STUD GRADE		1009	FIELD INSTALLED
SIIL	JACK - (3) 2X4 SPF STUD GRADE		IOII	
PIIL	JACK - (6) 2X4 SP#I		1023	
JI20	JACK - (3) 2X4 SPF STUD GRADE	ELA	1021	
JI2I	JACK - (3) 2X4 SPF STUD GRADE		1021	
JI24	JACK - (3) 2X4 SPF STUD GRADE		1058	To The second
JI26	JACK - (3) 2X4 SPF STUD GRADE		1019	
JI29	JACK - (2) 2X4 5P#I		1053	BORT I WAR
JI30	JACK - 2x4 SPF STUD GRADE	GAA	1027	
JI30	JACK - (2) 2X4 5P#I		1053	
JIBI	JACK - 2x4 SPF STUD GRADE	GAA	1027	

	FIRST FLOOR	BEAM/H	EADER SCHE	DULE	
IDENTIFIER	DESCRIPTION	LENGTH	OPTIONS	ENG. NUM.	REMARKS
BIO2	BEAM STEEL - WI2X30	22'-3"	6CCELABKR	1057	
BI06	BEAM STEEL - WI4X22	22'-3"	SCCELA/EVABR	1058	
BIO9	EXT HEADER - 2X6 - 2 PLY	3'-10"	GAA	1027	FIELD INSTALLED
PFI02-3	LVL - 20	20'-2 1/2"	6CCELABKR	1073	PORTAL FRAME
PFI03-2	LVL - II-04	13'-8 1/2"	GAA	1011	PORTAL FRAME

	STEEL	COLUMN	SCHEDULE		
DENTIFIER	STYLE	HEIGHT	OPTIONS	ENG. NUM.	REMARKS
CIOI	STANCHION - 3 IN SCHED	8'-0 3/4"		1057	

STEEL	_ COLUMN	SCHEDULE		
E	HEIGHT	OPTIONS	ENG. NUM.	REMARKS
IN SCHED	8'-0 3/4"		1057	

LEGEND BEARING WALL

NON BEARING WALL ⊗ INDICATES BEARING FROM POINT-LOAD ABOVE

L JACKS

B\_ BEAMHEADER F\_ PAD FOOTING

€-> STEEL COLUMN X PORTAL FRAME

X JOIST/TRUSS

L\_-\_ LVL

X ENGINEERING PAGE NUMBER

FLOOR PLAN NOTES

ALL HEADERS ARE (2) 2x6 W 2x4 WALLS OR (3) 2x6 W

ALL HEADERS ARE (2) 2x6 W 2x4 WALLS OR (3) 2x6 W

ALL HEADERS TO HAVE (1) 2x4 OR 2x6 LACK EACH END,

NALES OTHERWISE MOTED.

ALL BYTERIOR WALLS

ALL BYTERIOR WALL BY A 2x6 LACK EACH END,

NALES OTHERWISE WATER

HATCHED AREAS INDICATE PROPERTED CEILINGS. ALL

DROPPED CEILINGS ARE 12" IMLESS OTHERWISE NOTED.

SEE "BRACED WALL PAND DETAIL SHEET" FOR SPECIAL

WALL FRANNIS LOCATIONS AND HEADER SIZES, IF

APPLICABLE.

ALL NINDOWS HAVE 6"-O 1/2" HEADER HEIGHT INLESS

OTHERWISE NOTED.

ALL CASED OPENINGS AT T-II", INLESS OTHERWISE NOTED.

### GYPSUM NOTES

AT GARAGE:

5/6" DRYWALL ON COMMON WALLS, CEILING, AND BEARING WALLS AS REQUIRED.

AT STAIRS:

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

WITH OPTION "SCI" - DRYWALL UNFINISHED BASEMENT CEILING AREA

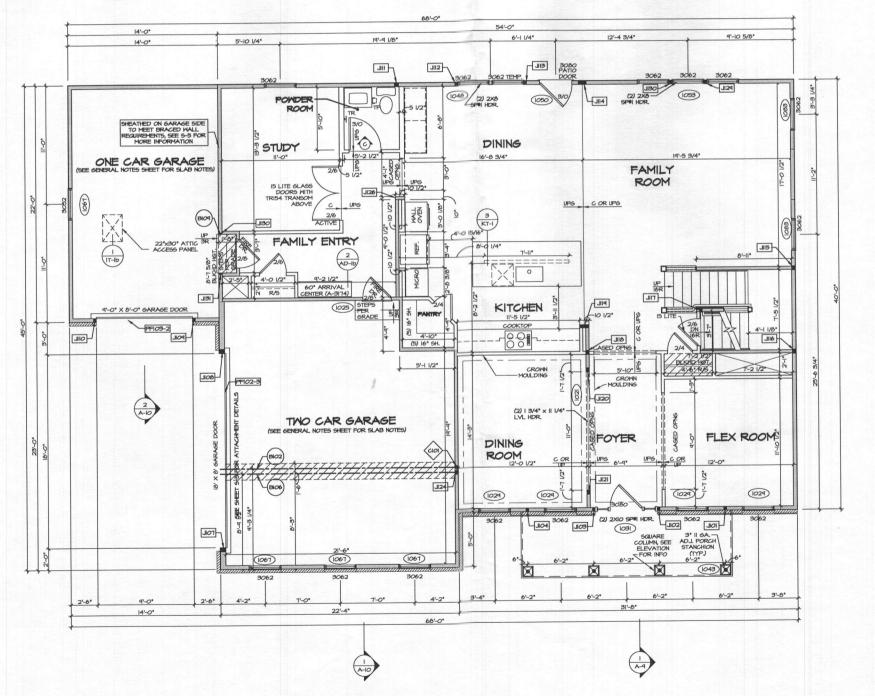
#### NOTES:

- NOTES:

  1/2" STPSIM WALL BOARD REQUIRED ON CEILING IN
  UNFINISHED AREAS WHEN NO SPRINKLER SYSTEM IS
  INSTALLED

  A MAXIMM AREA OF 80 SQ FT MAY BE OMITTED AS
  NEEDED FOR INSTALLATION OF FUNDRISHS,
  ELECTRICAL, AND/OR HVAC (TYPICALLY AN
  0"0"0"3"0"" CEILING SPACE ABOVE MECHANICAL
  AREA).

  PROVIDE FIRE BLOCKING AS REQUIRED AT PERIMETER
  OF ANY AREAS WHERE DRYWALL HAS BEEN OMITTED.





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