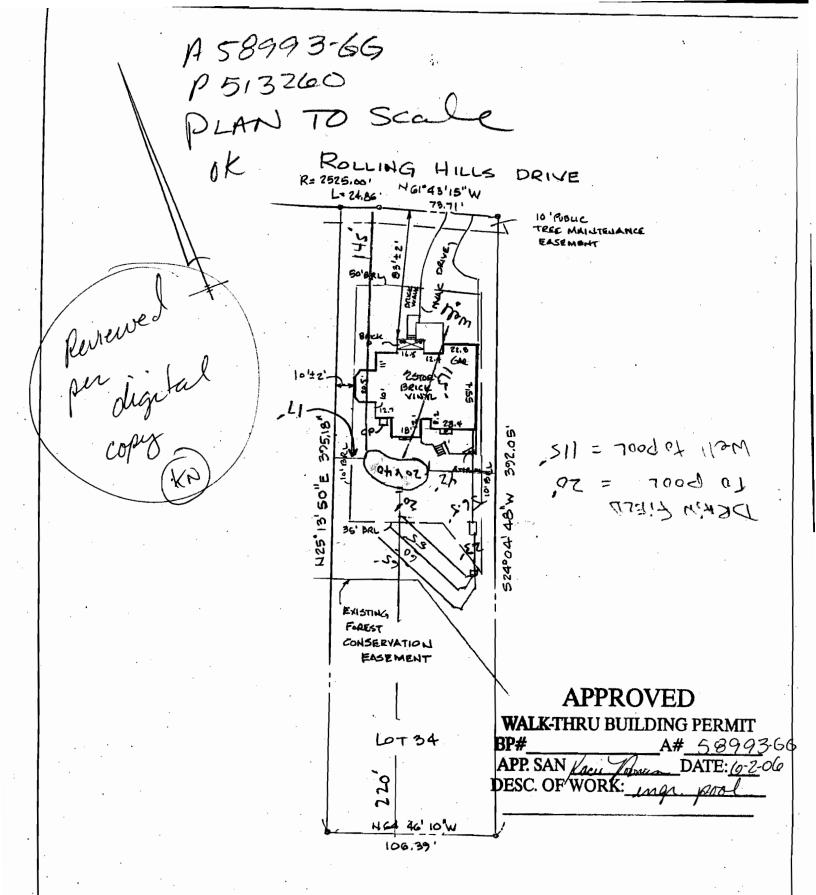
DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS
3A30 COURT HOUSE DRIVE
ELECTRIC OF 2016
PERMITS (410) 313-2465 INSPECTIONS (410) 313-1810
AUTOMATED INFORMATION (410) 313-3800

13 · · · · ·

## HOWARD COUNTY PERMIT APPLICATION

PERMIT NUMBER B 0016 0088

Building Address//	Eolling Hilp Dr.	Property Owner's Name Cary Dease REZEPA		
9120000d, 21738		Address 15007 Rolling Hills Dr		
Suite/Apt. #: SDP/WP/Petition #:		City Clivic ont State 716. Zip Code 31738		
Census Tract Subdivision ConThi ( Lidge		Home Phone 489 -695Work Phone		
Section Area Lot34		Applicant's Name & Mailing Address	s, (if other than stated hereon):	
Tax Map Parcel Grid			·	
Zoning Map Coordinates Lot size 40,368 A		Phone Fax		
Existing Use SFD		Contractor Company Blue Haven Fools		
Proposed Use SED 4 PED		Contact Person		
Description of Work Todowood 700   20'x 40'-6200 3/2-8/2		Address Que of The Control Do		
Occupant or Tenant econ w		Phone Fax Engineer or Architect Company		
Contact Name		Contact Person		
		Address	ŀ	
City State Zip Code		City State		
Phone Fax			ax	
BUILDING DESCRIPTION - C	COMMEDITAL	BUILDING DESCRIPTION	- RESIDENTIAL	
	Utilities	Building Characteristics	Utilities	
Building Characteristics Height:	Water Supply:	SF Dwelling □ SF Townhouse □	Water Supply: Public	
No. of stories:	Public Private	Depth Width  1st floor:	Private Sewage Disposal:	
	Sewage Disposal: Public	2nd floor: Basement:	Public Private	
Gross area, sq. ft. per floor:	Private	Finished Basement 🔲 Unfinished Basement 🗆 Crawl space 🗆 Slab on Grade 🗆	Electric Yes 1 No 1	
Use group:	Electric Yes D No D Gas Yes D No D	No. of Bedrooms	Gas Yes → No □	
	Heating System:	Multi-family dwellings:  No. of efficiency units:  No. of 1 BR units:	Heating System: Electric □ Oil □	
Construction type: Reinforced Concrete	Electric  Oil  Natural Gas	No. of 2 BR units:  No. of 3 BR units:	Natural Gas ☐ Propane Gas ☐	
Structural Steel Masonry	Propane Gas	Other Structure:	Sprinkler system: N/A  NFPA #13D	
Wood Frame	Sprinkler system: N/A  Full	Dimensions: Footings: Roof:	NFPA #13R Other:	
State Certified Modular	Partial Other Suppression	State Certified Modular		
	# of Heads	Manufactured Home	WILL COMPLY WITH ALL REGULATIONS OF HOWARD COUNTY	
THE UNDERSIGNED HEREBY CERTIFIES AND AGREES AS FOLLOWS: (1) WHICH ARE APPLICABLE THERETO; (4) THAT HE/SHE WILL PERFORM N THIS PROPERTY FOR THE PURPOSE OF INSPECTING THE WORK PERMITMENT OF THE PURPOSE OF INSPECTING THE WORK PERMITMENT OF THE PURPOSE OF THE PURPO	O WORK ON THE ABOVE REFERENCED PROPERTY NOT S	PECIFICALLY DESCRIBED IN THIS APPLICATION; (5) THAT HE/SHI	E GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO	
10 00 to - mm	ئىن	Print Name  6(2)06	reasich.	
Applicant's Signature	<u>.                                    </u>	6/2/06		
Title/Company	Checks payable to: DIRECTOR OF	Date FINANCE OF HOWARD COUNTY	•	
and value \$16 and \$10 and \$2	** PLEASE WRITE NEA	ATLY AND LEGIBLY. **		
	SIGNATURE APPROVAL	DPZ SETBACK INFORMATION Pront:	PROPERTY 1D#: Filing fee.\$	
Land Development, DPZ State Highways		Rear:	Permit fee \$	
Building Official Dev. Engineering, DPZ		Side:	Excise tax \$ S Add'l per fee \$ \$ S	
Health 6-2-6U	Vacia Mirmon	All minimum setbacks met?"  YES 🔄 NO 🗂	TOTAL FEES . \$Sub-total paid: . \$	
Fire Protection 4.  Is Sediment Control approval required prior to issue	ance?	Is Entrance Permit required?	Balance due. \$	
Yes di no d		YES □ NO □ Historic District?	Check #Validation #	
CONTINGENCY CONSTRUCTION'S	TART' D	YES D NO D  Lot Coverage for NewTown Zone		
ONE STOP SHOP:		SDP/Red-line approval date	Accepted by	
Distribution of Copies White: Building Office	cial Green: LDD, DPZ Yell	ow: DED, DPZ Pink: Health C	Gold: SHA	
			Rev 5/17/00	
T: forms/ PERMIT FRM		等時間的,時間中的1907型用於時間的問題的可能與其中可能。 1907年	·····································	



The plat is of benefit to a consumer only insofar as it is required by a lender or a title insurance company or its agent in connection with contemplated transfer, financing or refinancing. The plat is not to be relied upon for the establishment or location of fences, garages, buildings, or other existing or future improvements. The plat does not provide for the accurate identification of property boundary lines, but such identification may not be required for the transfer of title or securing financing or refinancing.

THE LOT SHOWN HEREON IS IN FLOOD ZONE \_ PER F.E.M.A. FLOOD INSURANCE RATE MAP PANEL # 240044 - 0020 .

LOT 34, "CATTAIL RIDGE"

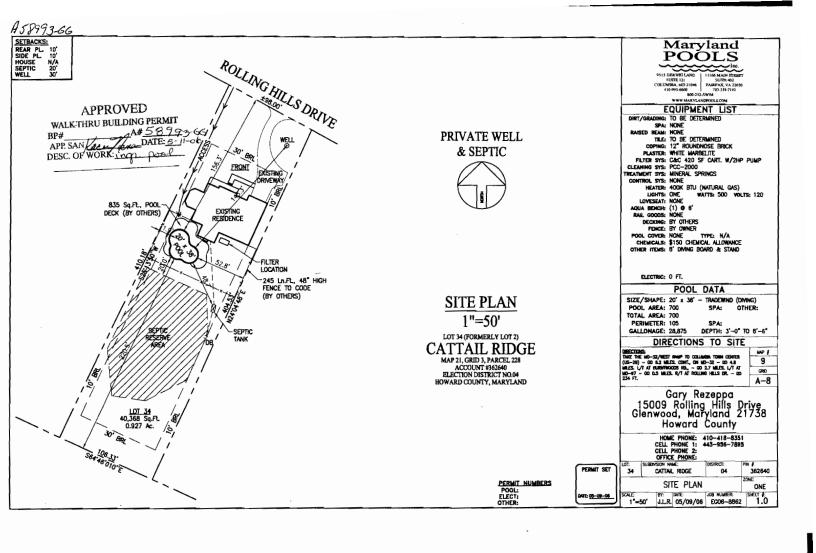
PLAT # 14157

HOWARD CO., MARYLAND

Flood zones shown are approximate
as scaled from F.E.M.A. Flood Insurance

Rate Map.

SCALE	LOCATION CERTIFICATION	AND THE OF MARIENTALE
DATE	WITZ & ASSOCIATES	*
1-12-06	GENERAL SURVEYING CO. 1009 Frederick Road	
JOB No.	Baltimore, MD 21228	and the
06-30	Phone 410-869-3536 Fax 410-869-3538	amminut /



CEP ARTIGUT OF MAY COUNTY CHARGE AND PETAMES MAIN COURT FLORE CENTER. MAIN COURT FLORE CENTER CHARGE PERAMEN CHARGE CHARGE CHARGE CHARGE CHARGE MATERIAL COURT CHARGE CHARGE CHARGE CHARGE CHARGE CHARGE CHARGE CHARGE CHARGE	PERMIT AP	D COUNTY PERMIT NUMBER PPLICATION		
Building Address 15009 (6)	llina Hills Dr	Property Owner's Name GAMY REZOPE		
Olenwood MI	21738	Address 1 To a C 11 1111 To		
Suits/Apt. #:SDP/WP/Petition #:		Address/5009 Rolling Hills Dr		
Census Tract Subdivision da Hail Ridge		City ( lenwood state M Dip Code 21738		
SectionAreaLot_34 Formerly		Home Phone 4/1-4/8-835   Work Phone		
Tax Map 21 Parcel 228 Grid 3		Applicant's Name & Mail	ng Address, (if oth	ner than stated hereon):
Zoning Map Coordinates Q A-8 Lot size		Phone	Fex	
Existing Use 5 50		Contractor Company MACY LAND POOLS		
Proposed Use SPD + (FOO)		Contact Person		
Estimated Construction Cost \$ 25,000			Ann Li	athan_
Description of Work Inground Pool 20 x 38 in		Address Q S . F		
PEAR YAR 1 W/ 48	high Fence to	- 7313 Gerwig CANY		
col - Pal Eill-	1 by Touck	City Columbia	State 1)	12 ze code 21046
	2 by Trueic	Phone U.D. 995-6	A Fax	
Occupant or Tenant				
		Engineer or Architect Cor	rspany	
Contact Name		Contact Person		
Address				
CityStarte_	Zip Code	Address		
		City	Starte	_ Zip Code
Phone Fex		Phone	Fex	
		7 1010		
BUILDING DESCRIPTION	- <u>COMMERÇIAL</u>	BUILD	ING DESCRIPT	ION - RESIDENTIAL
Building Characteristics	<u>Utilities</u>	Building Charact	eristics.	Utlities
Height:	Weter Supply:	SF Dwelling D SF Ton	mhouse []	
Height: No of stories:	Public Private	SF Dwelling DSF Tow Depth 1st floor:		Water Supply:  Batkic  Private
No of stories:	Public	SF Dwelling DSF Town Decth 1st floor:	mhouse []	Water Supply:  Butilic  Private Sewage Disposal:  Putilic
•	Public Private Sewage Disposal:	SF Dwelling SF Tow Death 1st floor: 2nd floor: Descenent: 3 — Brighted Resement Cl. Linford	Width	Water Supply:  Buttic  Private
No of stories: Gross area, eq. ft. per floor:	Public Private Sewage Disposel: Public Private Electric Yes   No 13	SF Dwelling SF Tow Depth 1st floor: 2nd floor: Basement: S-Basement Unfan Crawl space S Sab on S	Width	Water Supply:
No of stories:	Public Private Sewage Disposel: Public Private	SF Dwelling SF Tow Depth 1st floor: 2nd floor: Basement: S-Basement Unfan Crawl space S Sab on S	Width	Water Supply: Buttic Private Sewage Disposal: Putric Private Electric Yes   No   Gas Yes   No
No of stories.  Gross area, eq. ft. per floor:  Use group:	Public Private Sewage Disposal: Public Private Electric Yes   No     Gre Yes   No     Heating System:	SF Dwelling SF Tow Depth 1st floor: 2nd floor: Basement: Finished Basement D Unfor Crewt space D Stab on C No. of Bedrooms Height:	Width	Water Supply  Budic Private Sewage Disposal: Partic Private Electric Yes   No   Heating System Fleetric   Oil
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete	Public Private Sewage Disposes Public Private Electric Yes   No   Gere Yes   No   Heating System:	SF Dwelling SF Tow Deschi 1st floor: 2nd floor: 2nd floor: 3—Basement D Unfor Crard space Slab on G No. of Bettings: No. of efficiency units: No. of efficiency units: No. of efficiency units:	Width	Water Supply:
No of stories.  Gross area, sq. ft. per floor;  Use group:  Construction type:  — Reinforced Concrete Structural Steel	Public Private Sewage Dispose! Phivate Private	SF Dwelling SF Toe Leadin 1st floor: 2nd floor: 2nd floor: Prishhed Beseneret S Urdin Crewl seace C Shallon C Ho of Section Ho of Section No. of 18R units No. of 2 RR units No. of 3 RR units No. of 3 RR units	Width	Weter Supply Public Provide Servinge Disposar: Public Provide Electric Yes   No   Heating System. Electric   O   Notheria Gas   Propane Gas
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete	Plublic Phytologe Bewings Disposel: Public Phytols Electric Yes   No   Gene Yes   No   Heating System: Blactric   Oi   Neture Gene   Propane Gene   Sprinkler system: N/A	SF Dwelling SF Toe 18 floor 2nd floor: 2nd floor: 3 Beasement: 5 Finished Beasement   Unfan 19 floor 19 f	Width	Water Supply:
No of stories:  Gross area, eq. ft. per floor;  Use group:  Construction type:  Reinforced Concrete  Structural Steel Mesonny	Public Private Bewage Disposel: Public Public Private Electric Yes   No   Gee Yes   No   Heating System: Electric   O 0   Propans Gee   Full Propans Gee   Full Propans N/A   Full Propans N/A   Full Propans N/A	SF Dwelfing SF Tow Leading SF Tow 2nd floor: 2nd floor: 3nd SF Tow Placement: 5nd SF Tow No of Bedrooms Holpt: Most Service units: 10 SF to 10 SF Tow No. of 10 SF units: No. of 2 SF units: No. of 2 SF units: No. of 2 SF units: No. of 2 SF units:	Width	Water Supply:
No of stories:  Gross area, eq. ft. per floor;  Use group:  Construction type:  Reinforced Concrete  Structural Steel Mesonny	Public Private Bewage Disposel: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Propans Ges   Full Propans Ges   Full Partiel Other Suppression	SF Dwelling SF Toe 18 floor 2nd floor: 2nd floor: 3 Beasement: 5 Finished Beasement: 6 Unifor 18 bit of Sections 18 bit o	nhouse () Whith	Weter Supply  Padic  Provide  Servage Disposat:  Distric  Private  Electric Yes   No    Heating System:  Propers Gas    Sprinter system:  NPFA 13D
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Mesonry  Wood Frame  State Certified Moduler	Public Private Bewage Disposel: Public Public Private Electric Yes   No   Ges Yes   No   Heating System: Biscric   Oi   Neture Ges   Propane Ges   Sprinider system: N/A   Full Public Other Suppression 8 of Heads	SF Dwelling SF Toe 1st flooreach 2nd floor: 2nd floor: 2nd floor: 2nd floor: 3nd floo	mhouse (1) Whith  S ' whed Sesement(1) rade (1)	Weter Supply  Bedic Private Sevage Disposal: Disfic Private Electric Private Electric O II Netural Gas Negarian NPFA #13R Other:
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Mesonry  Wood Frame  State Certified Moduler	Public Private Bewage Disposel: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Propans Ges   Full Propans Ges   Full Partiel Other Suppression	SF Dwelling SF Toe 1st flooreach 2nd floor: 2nd floor: 2nd floor: 2nd floor: 3nd floo	Missib  S' shahed Besementil leade	Weter Supply Profice Provate Servage Disposat: District Private Electric Yes   No   Gas Yes   No   Heating System Heating System Propare Gas   Sprinter System NPFA #13D NPFA #13D NPFA #13R Other:  ALL CORN-YESTIMAL REGALFICES OF TALL REGALFICES GAMPS COUNT OFFORM, RIG THAT FOR THE PROFISE OF THE PROFISE O
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Mesonry  Wood Frame  State Certified Moduler	Public Private Sewage Disposes: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Propana Ges   Full Perfel Partiel Partiel Defrects of Heads	SF Dwelling SF Toe 1st flooreach 2nd floor: 2nd floor: 2nd floor: 2nd floor: 3nd floo	Missib  S' shahed Besementil leade	Weter Supply Profice Provate Servage Disposat: District Private Electric Yes   No   Gas Yes   No   Heating System Heating System Propare Gas   Sprinter System NPFA #13D NPFA #13D NPFA #13R Other:  ALL CORN-YESTIMAL REGALFICES OF TALL REGALFICES GAMPS COUNT OFFORM, RIG THAT FOR THE PROFISE OF THE PROFISE O
No of stories.  Gross area, eq. ft. per floor:  Use group:  Construction type: Reinforced Concrete Structural Steel Masonry Wood Frame  State Certified Modular  Fe Unitary Control of State Certified Modular  Fe Un	Public Private Sewage Disposes: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Propana Ges   Full Perfel Partiel Partiel Defrects of Heads	SF Dwelling SF Toe  1st floor  1st floor  2nd floor  Basement: Under  Create sace C Section  Basement: Secti	Myssib  8 '  8 '  8 '  Adar  Adar  Adar  Adar  Adar  Adar	Weter Supply Profice Provate Servage Disposat: District Private Electric Yes   No   Gas Yes   No   Heating System Heating System Propare Gas   Sprinter System NPFA #13D NPFA #13D NPFA #13R Other:  ALL CORN-YESTIMAL REGALFICES OF TALL REGALFICES GAMPS COUNT OFFORM, RIG THAT FOR THE PROFISE OF THE PROFISE O
No of stories:  Gross area, eq. ft. per floor:  Use group:  Construction type:  Reinforced Concrete  Structural Steel  Mesonry  Wood Frame  State Certified Moduler	Public Private Sewage Disposes: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Propana Ges   Full Perfel Partiel Partiel Defrects of Heads	SF Dwelling SF Toe 1st floor	Missib  S' shahed Besementil leade	Weter Supply  Pedic  Provate  Servage Disposal:  Distric  Private  Electric Yes   No    Heating System  Heating System  Heating System  Heating System  NFA #33D  NFA #33D  NFA #33D  NFA #33D  NFA #33R
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type:  Perintoreed Concrete  Otructural Steel  Miscorry  Wood Frame  State Certified Moduler  We user larger central and easier a nounce consideration of the central control of the central	Public Private Bewage Disposel: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Os   Heating System: Electric   Os   Propana Ges   Propana Ges   Propana Ges   Propana Ges   Association   Berticlic   Os   Propana Ges   Propana Ges   Propana Ges   Berticlic   Os   Propana Ges   Berticlic   Os   Bertic	SF Dwelling SF Toe 1st floor	Model  Width  8 '  S '  Section (1) The letter a section of the letter and the le	Weter Supply Profice Provate Servage Disposat: District Private Electric Yes   No   Gas Yes   No   Heating System Heating System Propare Gas   Sprinter System NPFA #13D NPFA #13D NPFA #13R Other:  ALL CORN-YESTIMAL REGALFICES OF TALL REGALFICES GAMPS COUNT OFFORM, RIG THAT FOR THE PROFISE OF THE PROFISE O
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: ————————————————————————————————————	Public Private Bewage Disposes: Public Publi	SF Dwelling SF Toe 1st floor	Model  Work  S  S  Age  Age  Age  Age  Age  Age  Ag	Weter Supply  Padic  Physic  Servage Disposat:  Bladic  Physic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Heating System:  Nether System:  Nether System:  Nether System:  NPA AISD  NP
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: ————————————————————————————————————	Public Private Bewage Disposes: Public Publi	SF Dwelling SF Toe 1st floor	Model  Work  S  S  Age  Age  Age  Age  Age  Age  Ag	Weter Supply  Padic  Physic  Servage Disposat:  Bladic  Physic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Heating System:  Nether System:  Nether System:  Nether System:  NPA AISD  NP
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: ————————————————————————————————————	Public Private Bewage Disposes: Public Private Electric Yes   No   Ges Yes   No   Heating System: Electric   Oil Heating System:  Sprinder system:  NIA   Propara Ges   Private   Private   Heating Suppression Of the suppression Of the suppression Of the suppression Heating Suppression Heat	SF Dwelling SF Toe 1st floor Death 1st floor Section S	Young Day Market Day M	Weter Supply  Profic  Provice  Provice  Provice  Provide  Electric Yes   No    Gas Yes   No    Heating System  Electric G   Oi    Natural Gas    Propare Gas    Sprinkler system  NETA #13D  NETA #13D  NETA #13R  OIL DOWN WITHAU SEGUATION OF CALL  BE COMPT WITHAU
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: —Reinforced Concrete —Structural Steel —Missony —Wood Frame —State Certified Moduler  He usessed water certifies of season of the concert  to water plants are should in reason of the concert  stage of the concert of the should in the concert  Applicated Signature  Applicat	Public Photos Photos Bewage Disposes Public Photos Encotric Yes   No   Heating System: Electric   O o   Heating System:    Other Suppression     Other Sup	SF Dwelling SF Toe 1st floor 2nd floor 2nd floor 2nd floor 2nd floor 2nd floor 3nd flo	Months of the second of the se	Weter Supply  Padic  Physic  Servage Disposat:  Bladic  Physic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Physic  Servage Disposat:  Bladic  Heating System:  Nether System:  Nether System:  Nether System:  NPA AISD  NP
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: —Reinforced Concrete —Structural Steel —Missony —Wood Frame —State Certified Moduler  He usessed water certifies of season of the concert  to water plants are should in reason of the concert  stage of the concert of the should in the concert  Applicated Signature  Applicat	Public Photos Photos Bewage Disposes Public Photos Encotric Yes   No   Heating System: Electric   O o   Heating System:    Other Suppression     Other Sup	SF Dwelling SF Toe 1st floor	Model  Width  S  Adar  Adar  Anti-C() mail-depth market ma	Weter Supply Profic Provide Servinge Disposar: Plantic Private Servinge Disposar: Plantic Private Electric Yes   No   Heating System Heating Of Other:  Sprinker system NFFA #13D NFFA #13B Other: HEATINGS OF OTHER RESEARCH SYSTEM
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: Reinforced Concrete Structural Steel Missonry Wood Frame  State Certified Moduler  Williams of the Conference of	Public Physics Physics Person Disposes Physics Public Physics Public Physics Physics Physics Physics Physics Physics Physics Placetric   Od   Netural Gas   Propans Gas   Propans Gas   Propans Gas   Public Other Suppression If of Heads Ultranslation and Advantage on the Advantage of the Advantag	SF Dwelling SF Toe 1st floor	Address   Work   William   Work   Wor	Weter Supply  Profic  Provide  Servinge Disposal:  Spuritic  Private  Electric Yes   No    Heating System:  Heating System:  No    Heating System:  No    Neture Gas    Sprinter system:  No
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: Reinforced Concrete Structural Steel Missonry Wood Frame  State Certified Moduler  Williams of the Conference of	Public Private Bewage Disposes: Public Private Enciric Yes   No   Heating System: Electric   O   Heating System: Heatin	SF Dwelling SF Toe 1st floor 2006  SF Toe 1st floor 3  Basement S	And The state of t	Weter Supply  Profic  Profic  Provide  Electric Yes   No    Gas Yes   No    Heating System  Electric O   O    Nothural Gas    Propare Gas    Sprinkler system  NFPA #13D  NFPA #13D  NFPA #13R  OOMN WETA #13R  DISTANCES SOUND CONTON OFFICIAL  ALL TELLS SALES SOUND CONTON OFFICIAL  ALL TELLS SALES SALES SOUND CONTON OFFICIAL  ALL TELLS SALES S
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: Reinforced Concrete Structural Steel Missonry Wood Frame  State Certified Moduler  Williams of the Conference of	Public Private Bewage Disposes: Public Private Enciric Yes   No   Heating System: Electric   O   Heating System: Heatin	SF Dwelling SF Toe 1st floor 2006  SF Toe 1st floor 3  Basement S	And The state of t	Weter Supply Profic Provide Service Disposar Supplic Private Service Disposar Supplic Private Electric Private Electric O II   Nethrat Gas   Nethrat Gas   NPFA #13R Other:  BLOCKET PRIVAL MICHAEL STANDARD OF CARRY PRIVAL MICHAEL ST
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: — Reinforced Concrete — Structural Steel — Mesonry — Wood Frame — State Certified Moduler  Indiana Construction of the state of the st	Public Private Bewage Disposes Public Private Public Private Electric Yes   No   Gene Yes   No   Heating System: Electric   Oi   Heating System: Electric   Oi   Heating Gene   Propame Gene   Sprivider system: N/A   Full Propame Gene   Sprivider system: N/A   Sprivider system: N/A   Full Propame Gene   Sprivider system: N/A	SF Dwelling SF Toe 1st floor Death 1st floor Death 1st floor Section S	And The state of t	Weter Supply  Profic  Profic  Provate  Electric Yes   No    Gas Yes   No    Heating System  Electric O   O    Nothural Gas    Propare Gas    Sprinkler system  Nothural Gas
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: —Reinforced Concrete —Structural Steel —Missonry —Wood Frame —State Certified Moduler  He uses and one of the control of t	Public Photos Photos Bewings Disposes Public Photos Public Photos Beority Ves   No   Gen Yes   No   Gen Yes   No   Heating System: Blactric   Oil   Netural Ges   Propans Ges   Sprinder system: N/A   Full Portinal   Other Suppression: N/A   Partial   Other Suppression: N/A   Full Partial   Other Suppression: N/A   Other Suppressio	SF Dwelling SF Toe 1st floor Death 1st floor Death 1st floor Section S	Adar Adar Adar Adar Adar Adar Adar Adar	Weter Supply Profic Provice Servinge Disposar: Plantic Private Servinge Disposar: Plantic Private Electric Yes   No   Heating Syretic Propare Gas   No   Propare Gas   No   Propare Gas   No   Propare Gas   NFFA #13D   NFFA #13D   NFFA #13B   Other: Propare Gas   No   No   No   No   No   No   No   No
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: —Reinforced Concrete —Structural Steel —Missonry —Wood Frame —State Certified Moduler  He uses and one of the control of t	Public Photos Photos Bewings Disposes Public Photos Public Photos Beority Ves   No   Gen Yes   No   Gen Yes   No   Heating System: Blactric   Oil   Netural Ges   Propans Ges   Sprinder system: N/A   Full Portinal   Other Suppression: N/A   Partial   Other Suppression: N/A   Full Partial   Other Suppression: N/A   Other Suppressio	SF Dwelling SF Toe 1st floor Death 1st floor Death 1st floor Section S	Adar Adar Adar Adar Adar Adar Adar Adar	Weter Supply Profic Provice Provice Provice Provice Provice Provice Provice Electric Yes   No   Protice Provice   No   Protice   No   Protice
No of stories.  Gross area, eq. ft. per floor.  Use group:  Construction type: — Reinforced Concrete — Structural Steel — Mesonry — Wood Frame — State Certified Moduler  Indiana Construction of the state of the st	Public Photos Photos Bewings Disposes Public Photos Public Photos Beority Ves   No   Gen Yes   No   Gen Yes   No   Heating System: Blactric   Oil   Netural Ges   Propans Ges   Sprinder system: N/A   Full Portinal   Other Suppression: N/A   Partial   Other Suppression: N/A   Full Partial   Other Suppression: N/A   Other Suppressio	SF Dwelling SF Toe 1st floor 2nd floor 2nd floor 2nd floor 2nd floor 2nd floor 2nd floor 3nd flo	Adar Adar Adar Adar Adar Adar Adar Adar	Weter Supply Profic Provice Servinge Disposar: Plantic Private Servinge Disposar: Plantic Private Electric Yes   No   Heating Syretic Propare Gas   No   Propare Gas   No   Propare Gas   No   Propare Gas   NFFA #13D   NFFA #13D   NFFA #13B   Other: Propare Gas   No   No   No   No   No   No   No   No

