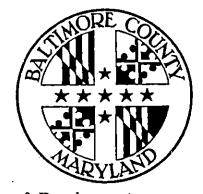
# **USE PERMIT**



IT IS ORDERED by the Director of Zon	
	14 <sup>TH</sup> day of <i>DECEMBER</i> , 1994,
that 900 South ROLLING RO	should be and the same is
hereby granted permission to operate a	CLASS A ASSISTED
LIVING FACILITY FOR A	MAXIMUM OF 15 RESIDENTS.
Permit Number	Director, Zoning Administration Development Management
	Ditector, 20ming Admignation to Development transgement

BALTIMORE COUNTY, MARYLAND OFFICE OF FINANCE - REVENUE DIVISION MISCELLANEOUS CASH RECEIPT

No. 152812

DATE 12/9/94	ACCOUNT 70016150
	AMOUNT \$ 40.00
RECEIVED PAUL	MICHEL
FOR: ELD HSG AS	SSISTD LVG CLASS A USE PERMIT
	CODE 210

## INTER-OFFICE CORRESPONDENCE RECOMMENDATION FORM

TO:	Director, Office of Planning and Zoning	ZADM ALF #
	Attention: Ervin McDaniel County Courts Building, Room 406	
	401 Bosley Avenue	Permit No. (if required) B
	Towson, MD 21204	
FROM	: Arnold Jablon, Director, Zoning Administration & Development Management	accepted for feling 12/9/94 Jol.
RE:	Assisted Living Facility (Class "A")	
Pursua	ant to Section 432.5.B (Baltimore County Zoning Regulations) effective February	25, 1994, this office is requesting recommendations and comments from
	fice of Planning and Zoning prior to this office's approval of a building/use permit	
MINIM	IUM APPLICANT SUPPLIED INFORMATION:	. (410)922-010x
÷	PAUL MICHEL 5606 OLD Print Name of Applicant Address	COURT Rd. BALTO, MD-71244 Telephone Number
	ot Address 800 S ROLLING PD. Elec	tion District /5 Councilmanic District /5 Square Feet 160,039
Lot Lo	cation: NESW/side/corner of WEST SIDE ROLLING RD	. 800 feet from NESW corner of NWOF WILKENS AVE
Land	Owner PAUL MICHEZ	(street) Tax Account Number <u>2100012592</u>
Addre	ss 5606 OLD COURT ROL PAR	To MD 2(244 (10) 522-0(09)
<b>•</b> (	CHECKLIST OF MATERIALS: (to be submitted by applicant for required compa	ntibility and/or appearance review by the Office of Planning and Zoning) PROVIDED? YES NO
1. Th	is Recommendation Form (3 copies)	
2. Pe	rmit Application	- NO # ISSUED YET.  IT WILL BE FOR INTERIOR
3. Si	te Plan verty (3 copies): including lot size and square feet of buildings, parking and open space - minimum 500 s	quare feet
Тор	o Map (2 copies): evailable in Room 206, County Office Building - (please label site clearly)	<del>-</del>
Stat	ement as to whether or not building has been enlarged by 25% or more in the last five (5) years	<del>-</del>
4. Bu	ilding Elevation Drawings WAIVED PER 25% MAY ON PLENLARGEMENT STATEMENT ON PL	pN — V
5. Ph	otographs (please label all photos clearly) Adjoining Buildings	<b>∠</b>
	Surrounding Neighborhood	
6. <b>C</b> u	rrent Zoning Classification: DR 2	✓ <u> </u>
	TO BE FILLED IN BY THE OFFICE OF P	LANNING AND ZONING ONLY!
RECO	DMMENDATIONS / COMMENTS:	
\sqrt{\lambda}	pproval Disapproval Approval conditioned on required modific	ations of the application to conform with the following recommendations:
'لئا	Abover [ ] people of the control of	
	·	
	•	

Signed by: Transcript Movacing
for the Director, Office of Planning and Zoning

Date: 12/13/94

### INTER-OFFICE CORRESPONDENCE RECOMMENDATION FORM

TO:	Director, Office of Planning and Zoning Attention: Ervin McDaniel County Courts Building, Room 406 401 Bosley Avenue Towson, MD 21204	,	ZAD Permit No. (if re	M ALF #
FROM:	Arnold Jablon, Director, Zoning Administration & Development Management	Accepted	of for feling 1	2/9/94/188
RE:	Assisted Living Facility (Class "A")	·		<i>U</i> ,
Pursua the Off	nt to Section 432.5.B (Baltimore County Zoning Regulations) effective February ice of Planning and Zoning prior to this office's approval of a building/use permit	, 25, 1994, this office i t.	is requesting recommendation	
MINIM	UM APPLICANT SUPPLIED INFORMATION:	•	٨	(410)922-0101
→ Ä	PAUL MICHEL 5606 OLD address	COUPT	Pdi BALTO	Telephone Number
♦ Lo	of Address 900 S ROLLING PD. Elec	ction DistrictC	ouncilmanic District /5/	Equare Feet 160,039
	winer PAUL MICHET	_ , <u>800</u> fee	et from N E S W corner of 1 (stre Tax Account Number 21	
	55606 OLD POULT ROLPA	in Mo	_	10) 922-0109
<ol> <li>This</li> <li>Per</li> <li>Site Prope Topo State</li> <li>Buil</li> <li>Pho</li> <li>S</li> </ol>	HECKLIST OF MATERIALS: (to be submitted by applicant for required compa- 3. 3. 4. Recommendation Form (3 copies)  mit Application  Plan  rty (3 copies): including lot size and square feet of buildings, parking and open space - minimum 500 s  Map (2 copies): available in Room 206, County Office Building - (please label site clearly)  ment as to whether or not building has been enlarged by 25% or more in the last five (5) years  dling Elevation Drawings  WAVED PER 257 MAY ON PL  tographs (please label all photos clearly)  djoining Buildings  currounding Neighborhood  rent Zoning Classification:	PROVIDE YES  quare feet	D? NO  NO # 1551 NO # 1551	of Planning and Zoning)  NED YET.  FOR INTERIOR  TION AND 4/0
	TO BE FILLED IN BY THE OFFICE OF PI	LANNING AND ZONING	ONLYI	
RECOM	IMENDATIONS / COMMENTS:			
√Ap	proval Disapproval Approval conditioned on required modifica	ations of the applicatio	on to conform with the follow	nng recommendations:

Date: 12/13/94

#### ZONING USE PERMIT CHECKLIST CLASS "A" ASSISTED LIVING FACILITY Pursuant to Bill 188-93, Effective 2/25/94

Three (3) use permit plans (per this checklist), one planning office (OPZ) compatibility and/or appearance review (per Sections 432.5.B.2.a and 432.5.B.1.c(1), BCZR), and \$40.00 are required for filing the application. Due to the necessity of a full review of the materials, the staff strongly recommends that you contact 887-3391 for a filing appointment for this use permit.

Provide the following information on an (engineer) scaled drawing at a 1"=50' or larger scale.

- 1. Owner's name, date, address, daytime telephone number, and the address of the property under this use permit review.
- 2. <u>Title</u>: Use permit plan for Class "A" Assisted Living Facility. Street vicinity map with site indicated, north arrow, scale of drawing, election district, property outline, and dimensions in feet, the square footage of the lot, and the current zoning of the property per the 1"=200' scale official zoning map (per Section 432.5.A.1, BCZR).
- 3. Location on the property, use and the dimensioned footprint of the ground floor area and gross floor area (all floors) of each structure on the lot in square feet (per Sections 432.2.B.2.A and 432.5.B, BCZR).
- 4. A. Number of beds to be approved with parking calculations indicating 1 parking space for each 3 beds (round-up all numbers). Note that all parking and maneuvering will be paved with a durable, dustless surface (such as asphalt or concrete) and will be permanently striped. Indicate the location and dimension of all parking and maneuvering areas and note which are existing (with date of original installation) or proposed. Minimum parking space is 8-1/2 feet x 18 feet, which must be shown as a typical dimension (per Sections 409 and 432.5.B.1.b, BCZR).
  - B. Parking spaces not existing prior to 2/25/94 must be shown to comply with the following: 10 feet from all lot lines other than an alley which must be indicated not to abut the front or rear yard of a residentially used property. All parking and delivery areas in the side or rear yard only (per Section 432.5.B.1.b(1) and (2), BCZR).
- 5. A. Note on the plan: "This building has not been originally constructed to accommodate elderly housing or an assisted living facility. No reconstruction, relocation, (exterior) changes or additions (of 25% or more in ground floor area) to the exterior of the building (beyond the enclosure of a porch or the addition of an exterior stairway) have occurred within five years of the date of this permit application" (per Sections 101 definition of Assisted Living Facility, Class A, 432.5.B.1.c(1), and 432.5.B.2, BCZR).
  - B. Where compliance with note 5.A. cannot be stated, a public hearing may be required. The zoning office (ZADM) should be contacted for further information (phone: 887-3391) (per Sections 101 definition of Assisted Living Facility, Class B, 432.5.B.1.c, and 532.5.B.2.b, BCZR).
- 6. Note on the plan that any proposed signs will comply with Section 413.1 (BCZR) and all zoning sign policies or a zoning variance is required (per Section 532.5.B.1.a, BCZR).
- 7. Leave space on the plan for the approval stamp.



#### APPLICATION FOR PERMIT BALTIMORE COUNTY MARYLAND OFFICE OF THE BUILDING ENGINEER TOWSON, MARYLAND 21204 PROPERTY ADDRESS 900 S FOLLING ENGINEER NO OEA: 18 HISTORIC DISTRICT/BLDG.

DATE:	12.	9-94	
-------	-----	------	--

MIT #: <u>B </u>	PROPERTY ADDRESS 900 5 FOLL / NC F YES NO
EIPT #: D-	BALTO CO. MD B/ 928 DO NOT KNOW
ITROL #: COC	SUBDIV: COLLEGE WILLS DO NOT KNOW  TAX ACCOUNT #: 2/-00-0/2597 DISTRICT/PRECINCT
IF #:	OWNER'S INFORMATION (LAST, FIRST)
1: 35.00 + 100.00 +12.00	NAME: MICHEL PAUL
:D:	ADDR: 5606 OLD COVET ED. PALTO, MD 21244
ID BY: OPPL	DOES THIS BLIG.
SPECTOR:	APPLICANT INFORMATION
WE CAREFULLY READ THIS APPLICATION	NAME: PAUL MICHEL YES NO -
KNOW THE SAME IS CORRECT AND TRUE, THAT IN DOING THIS WORK ALL PROVI-	STREET 5606 OLD COUET CO.
NS OF THE BALTIMORE COUNTY CODE AND	STREET 5606 OLD COULT FIX. CITY,ST,ZIP BACTO, MD 2(244
ROPRIATE STATE REGULATIONS WILL BE	PHONE #: (410) 972-0109 MHIC LICENSE #:
PLIED WITH WHETHER HEREIN SPECIFIED NOT AND WILL REQUEST ALL REQUIRED	APPLICANT
PECTIONS.	SIGNATURE: BLOCK: BLOCK:
ILDING 1 or 2 FAM.	PLANS: CONSTPLOT PLAT DATA EL/PL/
CODE CODE	TENANT
BOCA CODE	CONTR: TO BE DETERMINED
PE OF IMPROVEMENT	ENGNR: SELLR: ROLPN & EVA RICHARDSON
NEW BLDG CONST	SEIMR: ROLPN & EVE RICHARD JON
ALTERATION	
REPAIR	DESCRIBE PROPOSED WORK: CHANGE OF CONTROL FROM ST
WRECKING	- AGSITION LIVER FOCKLITY I - A. T.
MOVING	DESCRIBE PROPOSED WORK: CHONGE OF OCCUPANCY FROM SFD TO ASSITION LIVING FACILITY. INT ALT: INSTALL HANDERP
OTHER COC	- BATHROOM, INTERIOR HONDICAP RAMP & FINISHES.
	100 SF. SEPARATE PERMIT REQUIRED FOR DNY
PE OF USE	OTHER ADDITIONAL WORK.
SIDENTIAL	NON-RESIDENTIAL
ONE FAMILY	08. AMUSEMENT, RECREATION, PLACE OF ASSEMBLY
TWO FAMILY THREE AND FOUR FAMILY	09. CHURCH, OTHER RELIGIOUS BUILDING 10. FENCE (LENGTH HEIGHT )
FIVE OR MORE FAMILY	11. INDUSTRIAL, STORAGE BUILDING
(ENTER NO UNITS)	12. PARKING GARAGE 13. SERVICE STATION, REPAIR GARAGE
. SWİMMING POOL	13. SERVICE STATION, REPAIR GARAGE 14. HOSPITAL, INSTITUTIONAL, NURSING HOME 15. OFFICE, BANK, PROFESSIONAL
OTHER	15. OFFICE, BANK, PROFESSIONAL
OTHER	16. PUBLIC UTILITY
PE FOUNDATION BASEMEN	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL. IT 18. SIGN
PE FOUNDATION BASEMEN	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL. IT 18. SIGN L 19. STORE MERCANTILE RESTAURANT
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL. IT 18. SIGN L 19. STORE MERCANTILE RESTAURANT
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  IT 18. SIGN L 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  IT 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS)
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL SPECIFY TYPE 21. TANK, TOWER
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  IT 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS)
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL SPECIFY TYPE 21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS) 23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS) 23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS_PROPOSED  COLL 4. COAL  2. PRIVATE SYSTEM
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1 WOOD FRAME 2 STRUCTURE STEEL	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED 2. PRIVATE SYSTEM SEPTIC EXISTS PROPOSED
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT RITAL SPECIFY TYPE 20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  TYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  COAL  1. PUBLIC SEWER EXISTS PROPOSED TYPE OF WATER SUPPLY  SEPTIC EXISTS PROPOSED TYPE OF WATER SUPPLY  TYPE OF WATER SUPPLY  PRIVY EXISTS PROPOSED
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT RITAL SPECIFY TYPE  20. SWIMMING POOL  SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS  23. OTHER COC  TYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  COAL  TYPE OF SEWAGE DISPOSAL  SEPTIC EXISTS PROPOSED  TYPE OF WATER SUPPLY  PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY  PROPOSED  TYPE OF WATER SUPPLY  PROPOSED
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL 7  NTRAL AIR: 1. 2.  TIMATED COST: \$ 5,000.00	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER OCC  SYMMETR SUPPLY  1. PUBLIC SEWER EXISTS PROPOSED TYPE OF WATER SUPPLY  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM 2. PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$ 15,000,000 MATERIALS AND LABOR PROPOSED US	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER SEPTIC SEPTIC SEPTIC SEPTIC SEPTIC PRIVATE SYSTEM SEPTIC SENISTS PROPOSED SE: PROPOSED SE: PROPOSED SE: PROPOSED
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$\int_5\one,000.000\$  MATERIALS AND LABOR PROPOSED US EXISTING US	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED CYPE OF WATER SUPPLY PRIVATE SYSTEM SEPTIC EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVATE SYSTEM SEPTIC EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. PROPOSED 3. PROPOSED 4. SING MERCANTILY AND STATEM STATEM SEXISTS PROPOSED 4. SING MERCANTILE RESTAURANT  SPECIFY TYPE  AUTHOR SUPPLIES  SPECIFY TYPE  AUTHOR SPECIFY TYPE  AUTHOR SUPPLIES  AUTHOR SUPPLIES  AUTHOR SUPPLIES  AUTHOR
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 15.000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER SEPTIC SEPTIC SEPTIC SEPTIC SEPTIC PRIVATE SYSTEM SEPTIC SENISTS PROPOSED SE: PROPOSED SE: PROPOSED SE: PROPOSED
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$\int_5,000.000\$  MATERIALS AND LABOR PROPOSED US EXISTING US  NERSHIP 1. PRIVATELY OWNED	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL 21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED COLL 4. COAL 2. PRIVATE SYSTEM CYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. SALE 4. RENTAL
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$\int_5,000.00  MATERIALS AND LABOR PROPOSED US EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BED	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL 21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS) 23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED COLL 4. COAL 2. PRIVATE SYSTEM TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. EXISTS PROPOSED 3. PROPOSED 3. SALE 4. RENTAL
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$\int_{5,000.00}^{1}\$  MATERIALS AND LABOR PROPOSED US EXISTING US NERSHIP 1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1. FF: #1BED: #2BEL FAMILY BEDROOMS	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  GAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED COIL 4. COAL  SEPTIC EXISTS PROPOSED TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. SELECTRICITY FROM EXISTS PROPOSED 3. SALE 4. RENTAL  DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE TOT BED: TOT APTS/CONDOS: 6. HIRISE
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$\int_5,000.00  MATERIALS AND LABOR PROPOSED US EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BED	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  SYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  GAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED COIL 4. COAL  SEPTIC EXISTS PROPOSED TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. SELECTRICITY FROM EXISTS PROPOSED 3. SALE 4. RENTAL  DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE TOT BED: TOT APTS/CONDOS: 6. HIRISE
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$\int_{5,000.00}\$  MATERIALS AND LABOR PROPOSED US EXISTING US NERSHIP NERSHI	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE 20. SWIMMING POOL 21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL 25. OIL 4. COAL 2 PRIVATE SYSTEM SEPTIC EXISTS PROPOSED 27. PRIVATE SYSTEM EXISTS PROPOSED 28. PRIVATE SYSTEM EXISTS PROPOSED 29. PRIVATE SYSTEM EXISTS PROPOSED 20. PRIVATE SYSTEM EXISTS PROPOSED 21. PUBLIC SYSTEM EXISTS PROPOSED 22. PRIVATE SYSTEM EXISTS PROPOSED 23. SALE 4. RENTAL 24. DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 25. #3BED: TOT BED: TOT APTS/CONDOS: 6. HIRISE  N BATHROOMS CLASS FOLIO 110
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 15,000,00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  NERS	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN 19. STORE MERCANTILE RESTAURANT 10. SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS ) 23. OTHER COC  10. SELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED 10. PUBLIC SYSTEM EXISTS PROPOSED 10. PUBLIC SYSTEM EXISTS PROPOSED 11. PUBLIC SYSTEM EXISTS PROPOSED 12. PRIVATE SYSTEM EXISTS PROPOSED 13. PRIVATE SYSTEM EXISTS PROPOSED 14. PUBLICLY OWNED 3. SALE 4. RENTAL 15. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 16. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 17. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 18. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE 19. SEMI-DET. SEM
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 5.000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BEL  FAMILY BEDROOMS  RBAGE DISPOSAL 1. Y 2.  WDER ROOMS  UILDING SIZE LOT SIZE	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN L 19. STORE MERCANTILE RESTAURANT EXPECITY TYPE  20. SWIMMING POOL 21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS 23. OTHER COC  PYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED  CYPE OF WATER SUPPLY SEPTIC EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 2. PRIVATE SYSTEM EXISTS PROPOSED 3. SALE 4. RENTAL DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE TOT BED: TOT APTS/CONDOS: 6. HIRISE  N BATHROOMS CLASS KITCHENS LIBER 62 FOLIO 110  APPROVAL SIGNATURES DATE  APPROVAL SIGNATURES DATE  APPROVAL SIGNATURES DATE
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 2  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$ 5,000.00  MATERIALS AND LABOR PROPOSED US EXISTING US NERSHIP NERSH	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL 18. SIGN
PE FOUNDATION BASEMEN SLAB 1. FUL BLOCK 2. PAR CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 2  WOOD FRAME 2  STRUCTURE STEEL REINF. CONCRETE 1  NTRAL AIR: 1. 2. TIMATED COST: \$\int_5\(\phi_0\)\(\phi_0\)\(\phi_0\) MATERIALS AND LABOR PROPOSED US EXISTING US NERSHIP 1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1. FF: #1BED: #2BED FAMILY BEDROOMS RBAGE DISPOSAL I. Y 2. WDER ROOMS  UILDING SIZE LOT SIZE LOOR   OO SIZE   IDTH FRONT ST	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  18. SIGN  L 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS  23. OTHER COC  SYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED  CYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED  2. PRIVATE SYSTEM EXISTS PROPOSED  3. PROPOSED  3. SALE 4. RENTAL  DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE  3. GROUP 4. TOWNHSE 5. MIDRISE  N BATHROOMS CLASS  KITCHENS LIBER 2 FOLIO 1/O  APPROVAL SIGNATURES DATE  E AND SETBACKS BLD INSP APPLANT:  PREET 1 FIRE : 120 : 120  TOT APTS APPLANTES DATE  E AND SETBACKS BLD INSP APPLANTES DATE  E AND SETBACKS BLD INSP APPLANTES DATE  FIRE : 120  E AND SETBACKS BLD INSP APPLANTES DATE  E
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 15,000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP 1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BED  FAMILY BEDROOMS  RBAGE DISPOSAL I. Y 2.  WDER ROOMS  UILDING SIZE LOT SIZE  LOOR 100 SIZE  LOOR 5 SIZE  IDTH FRONT STEEL  EPTH SIDE STEEL  SIDE STEEL  TONN	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  18. SIGN
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 15.000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BEL  FAMILY BEDROOMS  RBAGE DISPOSAL I. Y 2.  WDER ROOMS  UILDING SIZE LOT SIZE  LOOR 100 SIZE  IDTH FRONT STEEL  EPTH SIDE STEEL  FRONT ST	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL.  IT 18. SIGN
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ 15.000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BEL  FAMILY BEDROOMS  RBAGE DISPOSAL I. Y 2.  WDER ROOMS  UILDING SIZE LOT SIZE  LOOR 100 SIZE  IDTH FRONT STEEL  EIGHT FRONT STEEL  TORIES SIDE SET	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  THE SIGN  MERCANTILE RESTAURANT  SPECIFY TYPE  20. SWIMMING POOL  SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS  23. JOTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  COLL 4. COAL  SEPTIC EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  PRIVATE SYSTEM EXISTS PROPOSED  1. PUBLIC SYSTEM EXISTS PROPOSED  2. PRIVATE SYSTEM EXISTS PROPOSED  2. PRIVATE SYSTEM EXISTS PROPOSED  3. SALE 4. RENTAL  DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE  TOT BED: TOT BED: TOT APTS/CONDOS: 6. HIRISE  N BATHROOMS CLASS TOT APTS/CO
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$\int_{0.00.00}^{1}\$  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  1. PRIVATELY OWNED  SIDENTIAL CATEGORY: 1.  FF: #1BED: #2BED  FAMILY BEDROOMS  RBAGE DISPOSAL I. Y 2.  WDER ROOMS  UILDING SIZE LOT SIZE  LOOR 100 SIZE  IDTH FRONT STEEL  EIGHT FRONT STEEL  TORIES SIDE SET	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  IT 18. SIGN L 19. STORE MERCANTILE RESTAURANT SPECIFY TYPE  20. SWIMMING POOL  SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS  23. OTHER COC  SYPE OF HEATING FUEL  TYPE OF SEWAGE DISPOSAL  GAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED  TYPE OF WATER SUPPLY  SEPTIC EXISTS PROPOSED  TYPE OF WATER SUPPLY  PRIVATE SYSTEM EXISTS PROPOSED  1. VPUBLIC SYSTEM EXISTS PROPOSED  2. PRIVATE SYSTEM EXISTS PROPOSED  2. PRIVATE SYSTEM EXISTS PROPOSED  3. SALE 4. RENTAL  DETACHED 2. SEMI-DET. 3. GROUP 4. TOWNHSE 5. MIDRISE  TOT BED: TOT BED: TOT APTS/CONDOS: 6. HIRISE  N BATHROOMS CLASS  KITCHENS LIBER 22 FOLIO //O  APPROVAL SIGNATURES DATE  APPROVAL SIGNATURES DATE  SEET SEDI CTL :  TOTALL SIGNATURES DATE  APPROVAL SIGNATURES DATE  SEET SEDI CTL :  TOT SEDI CTL :  TOT SEDI CTL :  TOT SET SEDI CTL :  TOT SEDI CTL :  TOT SET SET SEDI CTL :  TOT SET SEDI CTL :  TOT SET SEDI CTL :  TOT SET SET SET SEDI CTL :  TOT SET SET SED
PE FOUNDATION BASEMEN  SLAB 1. FUL  BLOCK 2. PAR  CONCRETE 3. NON  PE OF CONSTRUCTION 1  MASONRY 1  WOOD FRAME 2  STRUCTURE STEEL  REINF. CONCRETE 1  NTRAL AIR: 1. 2.  TIMATED COST: \$ /5.000.00  MATERIALS AND LABOR  PROPOSED US  EXISTING US  NERSHIP  NERS	16. PUBLIC UTILITY 17. SCHOOL, COLLEGE, OTHER EDUCATIONAL  TT 18. SIGN L 19. STORE MERCANTILE RESTAURANT  SPECIFY TYPE  20. SWIMMING POOL  SPECIFY TYPE  21. TANK, TOWER 22. TRANSIENT HOTEL, MOTEL (NO. UNITS)  23. OTHER COC  TYPE OF HEATING FUEL TYPE OF SEWAGE DISPOSAL  CAS 3. ELECTRICITY 1. PUBLIC SEWER EXISTS PROPOSED  COIL 4. COAL 2. PRIVATE SYSTEM EXISTS PROPOSED  TYPE OF WATER SUPPLY PRIVY EXISTS PROPOSED  TYPE OF WATER SUPPLY PROPOSED  TYPE OF WATER SUPPLY PROPOSED  TYPE OF WATER SYSTEM EXISTS PROPOSED  TYPE OF WATER SYSTEM EXISTS PROPOSED  TYPE OF WATER SYSTEM EXISTS PROPOSED  TYPE OF WATER SUPPLY PROPOSED  TYPE OF MATERIAL PROPOSED  TYPE OF MATERIA

WAINE PLANS

