## GREENWOOD TOWNSHIP ZONING COMPLIANCE REVIEW APPLICATION

Applicant		Phone #	
Address		Work#	
,			
Property Tax ID #74-22			Acre(s)
Project Address			
Between	Roa	d and	Road
Zoning District	Project Type _	,	
Proposed Use of Develo	pment		
SETBACKS: (MAN	IDATORY INFORMA	ATION)	
FRONT	_ SIDE	REAR	SIDE
WIDTH	_ LENGTH	тот.	AL SQ. FT
POND DIMENSIO (If applicable)	NS		-
existing. Show all e streams, etc. Indicat	of any existing draing asements, e.g. Gas te in feet, distances	ns, slopes, wells/sep wells, pipelines, Ed of the new construc	showing all existing tic systems, planned or ison corridors, creeks, tion from the lot lines and any sl.
			Date
Signature of Applicant		•••	************
		***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Date Reviewed	Approved		_Denied
Jim Golembiewski, Gr	eenwood Township Z	oning Administrator (	810) 531-1286

#### TAX ID NO.

#### PERMIT NO.

AUTHORITY: P.A. 230 OF 1972, AS AMENDED

COMPLETION: MANDATORY TO OBTAIN PERMIT

PENALTY: PERMIT WILL NOT BE ISSUED

THE DEPARTMENT WILL NOT DISCRIMINATE AGAINST ANY INDIVIDUAL OR GRUBECAUSE OF PACE, SEX, RELIGION, AGE, NATIONAL ORIGIN, COLOR, MARI STATUS, HANDICAP, OR POLITICAL BELIEFS.

#### APPLICANT TO COMPLETE ALL ITEMS IN SECTION I, II, III, IV, V AND VI NOTE: SEPARATE APPLICATIONS MUST BE COMPLETED FOR PLUMBING, MECHANICAL, AND ELECTRICAL WORK PERMITS

1 PROJECTINFORMÁTION					}
PROJECT NAME	ADDRESS			•	
CITY VILLAGE	FOWNSHIP		COUNTY	ZIP CODE	
BETWEEN AND			LOT SIZE	DIMENSIONS	
	w	Place March 1984	er vince	ACRE(S) X	<del></del>
11. IDENTIFICATION					
A -OWNER OR LESSEE					:
NAME	ADDRESS				<del></del> ,
city	STATE	ZIP COO€		TELEPHONE NUMBER	
B. ARCHITECT OR ENGINEER					-:
NAME	ADDRESS	-			
СПҮ	STATE	ZIP COOE		TELEPHONE, NUMBER	
LICENSE NUMBER	_1			EXPIRATION DATE	
C. CONTRACTOR					
NAME	ADDRESS				
ar:	STATE	ZIP CODE		TELEPHONE NUMBER	
BUILDERS UCENSE NUMBER				EXPIRATION DATE	
FEDERAL EMPLOYER ID NUMBER OR REASON FOR EXEMPTION		-	· · · · · · · · · · · · · · · · · · ·		•
WORKERS COMP INSURANCE CARRIER OR REASON FOR EXEMPTION			· · · · · · · · · · · · · · · · · · ·		
MESC EMPLOYER NUMBER OR REASON FOR EXEMPTION		<del></del>			
III TYPE OF IMPROVEMENT AND PLAN REVIEW					; ;;;
A TYPE OF IMPROVEMENT					<u> </u>
· 1	DEMOLITION		7. FOUNDATION		
a a constant of the constant o	. MOBILE HO		8. PREMANUFA		ECTIC
B. REVIEW(S) TO BE PERFORMED					
BUILDING ELECTRICAL	MECHANIC	AL	PLUMBING	FOUNDATION	

	DENTIAL				
ī. [_]	ONE FAMILY	. 3. [	HOTEL MOTEL		• •
			אס. OF טאנד? ·		DETACHED GARAGE
۷ П	PMO OD HOOF			. 0	DETACHED GARAGE
	TWO OR MORE FAMILY	4. [	ATTACHED GARAGE		
	NO. OF UNITS		·	٤ 🛘	O THER
J. NON-	RESIDENTIAL			Military of the form	
1. [] A	AMUSEMENT				
6. 🔲 G	CHURCH, RELIGION	ıi. []	- SINCE STATION	· C	
	NOUSTRIAL	12 []	TANOLINE INSTITUTIONAL	<i>u</i> , U	SCHOOL LIBRARY, EDUCATIONAL
	ARKING GARAGE	13. []		اه. 🔾 :	STORE MERCANTILE
	•		PUBLIC VIILITY	_	ANKS, TOWERS
ONRESI	DENTIAL DESCRIPE "			18. 🗍 (	
SE.		CE BUILDING AT INDUS	TRIAL PLANT. IF USE OF EX	L SCHOOL, PARKING GARAGI ISTING BUILDING IS BEING C	E SHOP, LAUNDRY BUILDIN E FOR DEPAR IMENT STORI HANGED, ENTER PROPOSE
<del></del>					
				-	
			,		
SEPEC	TED CONTRACTOR	The transmission of the second			
		SOFBUIEDING			
PRINCI	PAL TYPE OF FRAME			*** 医多种性	
O MAS	SOHRY, WALL BEARING	2. WOOD FRAME	1 STRUCTURAL STEEL		
PRÍNČI	PAE TYPE OF HEATING		T STATE OF STEEL	( REINFORCED CONCRETE	5 OTHER
	<u> </u>	-HUEL		No. 10 Company	The second second
. O.GAS		7: O OL	€ D ELECTRICITY	上於 軍機器的基礎	
Type	r crass		- C. COLHOUIY	r [] covr	10. OTHER
11766	E SEWAGE DISPOSAL			118 64 55 64 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
I. Deu	BLIC OR PRIVATE COMPANY	5- 3- 14 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-	<u>和自己的代表。</u>		
	THE STATE COMPANY			EZ. [] SEPTIC SYSTEM	enter water File (Section
TYPEO	E WATER SUPPLY	3.848.1.48.24.25.25.25.25.25.25.25.25.25.25.25.25.25.	1900 000 000	- C 20 (C3/2)EK	•
	THE SHE CAN A PROPERTY.			WINTERSON TO THE PARTY OF THE P	Andrews of the state of the sta
J D bn	BLIC OR PRIVATE COMPANY		- 14 - 14 - 14 - 14 - 14 - 14 - 14 - 14	化物学 医异异丙基酚磺基酚	
				2022	<u>하다면요는</u> 기계 (44)는 생활성 (4
			_	14. PRIVATE WELL OR CISTER	<u> </u>
YPE OF	MECHANICAL			14. PRIVATE WELL OR CISTER	<u> </u>
	MECHANICAL	U vec		14. PRIVATE WELL OR CISTER	
12.0	MECHANICAL	□ YES □ NO			
MULT	MECHANICAL  MERE BE AIR CONDITIONINGS	□ YES □ NO		14. PRIVATE WELL OR CISTER	
L WILT	MECHANICAL	□ YES □ NO		16. WILL THERE BE FIRE SUPPRES	SION7   YES   NO
MU T	MECHANICAL  MERE BE AIR CONDITIONINGS	□ YES □ NO		16. WILL THERE BE FIRE SUPPRES	Son D ven
DIMENS	THERE BE AIR CONDITIONING? SION SADATA  ER OF STORIES	□ YES □ NO	21. FLOOR AREA:	I WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS	THERE BE AIR CONDITIONING? SION SADATA  ER OF STORIES	□ YES □ NO	-	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
MULT DIMENS NUMBE	HERE BE AIR CONDITIONING? SION SIDATA ER OF STORIES	□ YES □ NO	BASEMENT/CRAW	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
E WILL T	THE CHANICAL THERE BE AR CONDITIONING THERE BE ARREST THERE BE A	□ YES □ NO	BASEMENT/CRAW	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
E WILL TO MILL	HERE BE AIR CONDITIONING? SION SIDATA ER OF STORIES	□ YES □ NO	BASEMENT/CRAW	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  NUMBE  USE CO	THECHANICAL THERE BE AIR CONDITIONING? SION SEDATA  BR OF STORIES ROUP IL IMPE		BASEMENT/CRAW I <sup>ST</sup> FLOOR 2 <sup>NO</sup> FLOOR	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  NUMBE  USE CO	THE CHANICAL THERE BE AR CONDITIONING THERE BE ARREST THERE BE A		BASEMENT/CRAW	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  NUMBE  LUSE CO	THECHANICAL THERE BE AIR CONDITIONING? SION SEDATA  BR OF STORIES ROUP IL IMPE		BASEMENT/CRAW I <sup>ST</sup> FLOOR 2 <sup>NO</sup> FLOOR	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  MULT  MUMBE  MUMBE  CONST  COST	HERE BE AR CONDITIONING?  SION SADATA  ER OF STORIES  ROUP  1. IMPE  OCCUPANTS  TOF CONSTRUCTION 1		BASEMENT/CRAW  1 <sup>ST</sup> FLOOR  2 <sup>NO</sup> FLOOR  3 <sup>RD</sup> - 10 <sup>TM</sup> FLOOR	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  MULT  MUMBE  MUMBE  CONST  COST	THECHANICAL THERE BE AIR CONDITIONING? SION SEDATA  BR OF STORIES ROUP IL IMPE		BASEMENT/CRAW  1 <sup>ST</sup> FLOOR  2 <sup>NO</sup> FLOOR  3 <sup>RD</sup> - 10 <sup>TM</sup> FLOOR	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
E WILL I	THE CHANICAL THERE BE AR CONDITIONING  BION SEDATA  BROF STORIES  ROUP  I. LYPE  OCCUPANTS  TOF CONSTRUCTION I  R OF OFF STREET PAR		BASEMENT/CRAW  1 <sup>ST</sup> FLOOR  2 <sup>NO</sup> FLOOR  3 <sup>RD</sup> - 10 <sup>TM</sup> FLOOR	IC WILL THERE BE FIRE SUPPRES	SION7   YES   NO
DIMENS  T. NUMBE  B. USE CO.  COST  NUMBE	THE CHANICAL THERE BE AR CONDITIONING  BION SEDATA  BROF STORIES  ROUP  I. LYPE  OCCUPANTS  TOF CONSTRUCTION I  R OF OFF STREET PAR		BASEMENT/CRAW  1 <sup>ST</sup> FLOOR  2 <sup>NO</sup> FLOOR  3 <sup>RD</sup> - 10 <sup>TM</sup> FLOOR	16. WILL THERE BE FIRE SUPPRES  EXISTING ALTER	SION7   YES   NO

LOWING INFORMATION.			TELEPHON	YE NO.	
ESS		ITY	STATE	ZIP CODE	
RAL LD. NUMBER	·				
REBY CERTIFY THAT THE PROPOSEI NER TO MAKE THIS APPLICATION AS TE OF MICHIGAN, ALL INFORMATION	SUBMITTED ON THIS APPLICA	ATION IS ACCURAT	E TO THE BEST OF M		
Section 21a of the state construction licensing requirements of this state Violators of section 23a are subjected		MCI_125-t523A_prio o perform work or	onibits a person from		ircumyent ti liai structur
GNATURE OF APPLICANT		•	DATE:		
N REVIEW FEE ENCLOSED \$		BUILDING PERMIT FEE E	ENCLOSED \$		
FOCAL GOVERNMENTAL AGENCY	TO COMPLETE THIS SECTION				
The winds of the second	ENVIRONMENTAL	CONTROL APPRO	/ALS.		
	REQUIRED?	APPROVED	DATE	NUMBER	B
A - ZONING	III. YES ET NO				
B - FIRE SUPPRESSION	IT YES HING				
C - POLLUTION CONTROL	EF YES EF NO				
D-CULVERT	ELYES EL NO				\$ 55 E
E - SOIL EROSION	TYES -ELINO:			<u> </u>	
F - FLOOD ZONE	ED YES EE NO				
G - WATER SUPPLY	EL MES. Y EL NO				
H - SEPTIC SYSTEM	⊕YES □ NO	<b>劉</b>			
I - VARIANCE GRANTED	☐ YES ☐ NO				7000
J - OTHER	□ YES □ NO				
VIE VALUATION FOR DEPARTME	NT USE ONLY				
USE GROUP		BASE FE	Ε		
TYPE OF CONSTRUCTION		:	LOF INSPECTIONS		
SOUARE FEET					
APPROVAL SIGNATURE					

. 4:	- 1.					بنيا جاء مدينة	AN.	ΕO	R A	PΡL	JCA	NTi	JSF		* =	20	61.42	17.55		31.15																	•
_	Τ	T	T		Ť		1.36.	10000		25.7		}	~ ; · ;				8				學堂		Ś	200	بندخ	7		-		<del></del>							
	↓_	1_	$\perp$	$\perp$	_ {	- 1	- 1	- 1		- 1	$-\Gamma$	T	T	T	Ť		والمترود				A	75-		7.7			75			Ξ.		1000	7	ic.	F-14	50.0	-
	1	1	- 1	-{	Ţ		+	一	-			4		$\perp$					1		T	$\top$	<del>-</del>	-	1		-:: ::			3-	-33	7			- 100	و من	$\tilde{\alpha}_{ij}$
	-	+-							- 1		- 1	- 1		T	1	1	-					-	┙	. 1	-1	1	ĺ	I		1				-20		4.3	(a)
				- 1	1		- 1	$-\Gamma$		_	_	+	+		$\perp$	1	$\bot$	_1	- 1		- [	-	1	$T^-$		+	1	<b>├</b> ─┤		-			- 1	- 1		$\neg$	
		T	$\top$	1	$\top$	-				-	$\perp$		- [	-	- 1	1		Т		$\top$	+	+				1_	L	1	- 1	- 1	- 1	$\top$		+	$\dashv$		
_	<b> </b>	+		1				i	- 1	- [	-1	T		十	+		-+-					_L		- 1	-	1			_	+	+	+		$\rightarrow$		_	
	1	1	1	- 1			$\top$	T	-	-			-	-	_Ļ_	1	_1	- 1	- 1	-	l	$-\Gamma$			1-	┼	-					1	- 1			7	
		T	1	+	+	<del>-</del> -	+	<del>-</del>		1		- 1		- 1		- 1	T	1	_	1	+	- -	+	-		1	1 1			- 1	- 1	T		-		$\rightarrow$	
_		↓_			$\perp$				- [	1.	- 1	T		1	+-	+-	+-	+	- -			$\perp$			1					_	<del>-</del>	-+-	-	$\dashv$	$\bot$	1	
			-		- [	Т	7		$\top$	十		+	- -		1	$\perp$			1	1			T	_	+-	† -		-1		$\perp$	$\perp$	$\perp$	- [	- [	- 1		
		1	1	+	+	÷	+						-	-		1				1	+	+	╄		-			. 1	- 1	- [	- 1	T	7	1		-	
-1		ļ		$\bot$	٠.	1	$\perp$		1	-	- 1		T	1	+	+-	+-	+			+-		┸	_	l l	L	1	$\top$		_		+	+	-	1		
-			1	1				T	1.	+	+	+	+		+	4	$\perp$	丄		İ	1	1			T					- -	-			_	- 1		
7			1	1	+	+-	+	<del></del>			-	4	1	L				Г		7	$\top$	1	+-	╁	┼					. [	- 1	- 1	T	7	+	-	
+		1-	+-	+-	-		- -		$\perp$	$\perp$		-		1	T	1	1	+	+	+	+-	+-	1_	<del> </del>	Ŀ	┖┨	- 1	- [	Γ	1	1	+	+	+	-	4	┙
4		<u> </u>	1_		$\perp$			1		1	T		7-	+	+-	+-	+-	+		1_		$\perp$	1	1	1		1	_	+	+	+	+-		1	$\perp$	_}	- 1
						T	T	7	1	+-	+-	+	+-	+-	<del> </del>	1		1		1	1	$\mathbf{I}^{-}$		1	1		-+				$\perp$	1	$\perp$	-	1	T	$\neg$
1			1	1	+-	+	+-	+-		+-		1				1	1	T	$\top$	7	1	+	+	+-	ļ	┞╌┼		$\perp$	$\bot$		- 1	1	T	7	+	+	$\dashv$
+		-	-	+-			$\perp$	$\perp$	⅃	1	1		1	T	1	T	+	+-	+	+	+-	+-		1_	L				T	T	1	1	+	+	+-	$\perp$	4
1.				1	1	1	1	1	T	T	1	+	+	+	+-	+	+-	1-	1_	1	$\perp$	1	1	1				_	+	+-		+-		1	$\perp$	-1	
			1		T	1	+	†	+-	+	+	1	+	1	$\perp$	L	1	1	İ				T	1-			$\dashv$	+	- -	1		$\perp$				T	$\forall$
†	-		<del> </del>	┼-	+-	+-	-	╄-		$\perp$	$\perp$	1	1		1		T	$\top$	1	+	1	├	├-			$\perp$	!	-				T	1	+	+-	+	+
+			<u> </u>	<del> </del>	1		.1	1	1			T	T	1	1	<del> </del>	┼		┼	┼	-	L_	L	1		- 1	T		1	ナー	+-	+-	+-	+-	╀-		
ı	- 1		ı	!	1		T	7	1	1-	+-	+-	╁	-	4_	1_	$\perp$	1	1	ł	1	1	_			+	-	+		+-	4_	<u> </u>	$\perp$		1		Т
Τ				i –	1-	+-	+	-	+-	╀	_	1_		1	1	1			T		1	1	<del> </del>	-			丄	$\perp$	_1_		1	1			1	+-	+
╀	$\dashv$			<del> </del>	<u> </u>	1_	1_		1	1	1	1		T		1	╁	+-	┼—	├	├	<u> </u>	L_			- 1					7	1	+-	+-	+-	-	1
L	_		L_		ı	1		1		1	1	1-	<del>                                     </del>	+-	+-		╀	_	_		L	1					$\neg$	$\top$	1-	+-	+	┼	4_	_	$\perp$	1	- [
1	- 1					1	1-	+-	+-	╁	+	┨—	-	L_		1	1	1	1		1						+			1	$\perp$	1	1	1			$\top$
H	+					-	╀	1	1_		1	1	ł	ı		Г		1	1-	<del>                                     </del>	<del> </del>				$-\bot$			1	1	1			1	+-	+-	+-	
L	4				L	1	1	1	1		Г		1	1-	<del> </del>	├-	├-	├		<u> </u>					- 1			_	_	+-	+	┼	┼	4_	Ŀ	_L	1
	- 1	į		İ	{	T			1-	-	┼	-	├~	<del>  _</del>	_	L_	<u> </u>	1	1						-	_		+-	-	+-	<del> </del>	1_	J		1		T
Γ	Ť				_		<del> </del>	-	╁	<del> </del>			L	ł	ı		1	1							-				_Ĺ	1	1	i			1	+	+-
┝	-+					<u> </u>	L			1	1	ı				_	1-	<del>                                     </del>	1-							- 1	-1	ı	1	-			+	<del> </del>	┼	┼	4
L	$\perp$	1	i		1	1	1	1		$\Gamma$		_	<del> </del>	-			<del> </del> _	<del> </del>	1_1				- 1	- 1				1	+-	+-		├	┼	<u></u>	1_	1	1
	- 1	- 1	1				1	$\vdash$	1-	<del> </del>	-	<del> </del>	<b> </b>	<del> </del>				į.	1 1						-	+				ـــ				1	_		
Г	$\top$	$\neg$	$\neg$			-	├	<del> </del>	<u> </u>	L				ı										-				$\perp$	1	1	1	-				+-	+-
Ļ.,	-						L.		1	l	1	1					<del>                                     </del>	-		-			l		.	ı		1 -			1	<u> </u>	┼─	<b>-</b>	├	ــــ	1
	$\perp$		_						T-					<u> </u>	-		<u> </u>		$\sqcup$			_		T	T		1	+	+	-	-	<b> </b>	-		L	1	
_	$\cdot \Gamma$		$\neg$						1	-	$\vdash$		<u> </u>				L	l.	1 1		T	$\neg$	7	-†	+	-	+	+-		-		!	L	1	I _		T
_	$\top$	$\dashv$	-	$\neg$	٠,	$\vdash$	ļ-,¦	<u> </u>	ļ				L		- 1						-			$\dashv$			1_	Ŀ	ŀ							1	+
	+	-						L	L	L								<b>-</b>	<del>  </del>							_1	1	1					$\vdash$		<u> </u>	1	1
	$\bot$	$\bot$			[		1 . ]						$\vdash$					<u> </u>	$\vdash$			_	- 1		T	T	1	1	1	-	$\vdash$				<u> </u>	L	
	1		T	$\neg$					$\vdash$	$\vdash \vdash$										1	7	1	_	+	+	+	+-	-	<b>├</b>	<b> </b>			LI	T			
	+	7	-+										_ ]									-+	-+	-			1							_		<u> </u>	-
	- -	4							1		7							$\vdash$									1						<del></del>			<b> </b>	<u> </u>
_	⅃	. 1	- 1	- 1	- 1	T				_	$\neg$					_						- 1	- [	T	1		†:	1	$\vdash$	$\vdash \dashv$						j 1	1
_	$\Gamma$	T		_	$\neg$		-+								_	ŀ			[	7	1	7	+	$\dashv$	+	+-	+-	1-				_ 1		T			
	+	+	-+			1					_ 1	I	I	٦		- 1					-+		-+		$\bot$		1	1						-			-
	1	1			1	_ 1	ı	- 1	1		$\neg$	1									$\bot$		_ [	- 1	- 1		T								I		
	1	1	- 1	ſ	7	$\neg$						}					I		_ 1	- (	- 1	T	T		1	+	+-	+						_ [		. 1	1
	T	$\top$	$\top$	-								$\sqcup$	_	. 1	- 1	- 1	I					+	-+				1_	1_		_ !	- 1	- 1	T	7		$\neg$	_
	1	4	-					_ [	- 1	- 1	- 1	T	$\neg$			$\dashv$			$\dashv$		-				╛	1	1	1	7		_	-	-+	-+			
	L	_ [		1	ı	ſ	T	•		_	_					1			_1		_		- 1	- [		1	1	1	$\vdash$				$\dashv$			- 1	i
	Γ	T	$\top$	$\neg$ †	-	-+					_				_ 1	- {	ł	- 1	П		1	$\neg$	+			+-	+-	<b>!</b>	oxdot		1	- 1	- 1	T			
	+-	+	-+	4		$\perp$	_1			_	- 1	- 1		7	$\neg$		-				$\dashv$	-	-4.		1						丁	1	+	-+	$\dashv$	-	
_		$\perp$		Į	- 1		- 1		T	$\neg$		1										_		- 1	- [ ]	1	T			-+	-+		-				
		_														╝		- 1	-	- 1	$-\Gamma$	T	1	7	+		+-		$\vdash \dashv$		$\bot$		[	- 1	- 1	I	
																						. 1	1		- 1		1		1 1	- 1	- 1	T-		-			

# GREENWOOD TOWNSHIP 9025 YALE RD GREENWOOD ,MI. 48006 PHONE 810-387-4044 FAX 810-387-4999

### **BUILDING PERMIT CHECK LIST**

DATE:	INITIALS
BUILDING PERMIT APPLICATION	
ADDRESS APPLICATION	
SOIL EROSION PERMIT ( IF APPLICABLE ) (810) 364-5720 EXT.215	
COUNTY DRIVEWAY PERMIT ( 810 ) 364-5720	•
TWO SETS OF <u>FOLDED</u> PRINTS	
TRUSS DRAWINGS OR ENGINEERED FLOOR SYSTEMS DUE AT TIME OF APPLICATION	
ENERGY CALCULATION WORKSHEET ( NEW CONSTRUCTION ONLY )	
COPY OF YOUR BUILDERS LICENSE AND RERGISTRATION	•
PROOF OF OWNERSHIP OF THE CURRENT CODE BOOK	
PROOF OF WORKERS COMP AND LIABILITY INSURANCE	••
HOME OWNERS AFFIDAVIT ( IF APPLICABLE )	
COPY OF SEPTIC PERMIT FROM HEALTH DEPARTMENT	
COPY OF WELL APPLICATION AND APPROVAL	····
TWO PLOT PLANS WITH GRADE ELEVATIONS AND SETBACKS FROM A REGISTERED LICENSED ENGINEERED	SURVEYOR OR
NEW STRUCTURES TO BE SHOWN ON THE PLOT PLAN	·····
ALL NEW HOME BUILT IN A FLOOD PLANE WILL NEED AN ELEVATION CERTIFICATE	BEFORE A

CERTIFICATE OF OCCUPANCY IS ISSUED