2/5/01 am. -concelled a/6/01 am RPS# 332861

PERMIT

SEWAGE DISPOSAL SYSTEM

HOWARD COUNTY HEALTH DEPARTMENT

BUREAU OF ENVIRONMENTAL HEALTH 410-313-2640

INDEXED

ISSUE DATE 1/30/ 2001

A <u>59868</u>

APPROVAL DATE 5

NOTE: DISTRIBUTION BOXES MUST HAVE BAFFLES

Fogles Septic Clean, Inc.	IS PERMITTED TO INSTALL _x ALTER
ADDRESS 580 Obrecht Road, Sykesville, MD 21784	PHONE 410-795-5670
SUBDIVISION The Paddocks LOT NUMBER 2	ADDRESS 3507 Snow Chief Road
PROPERTY OWNER <u>Pulte Home Corporation</u> PROPERTY OF SEPTIC TANK CAPACITY 1250 GALLONS * WATERTIGHT PUMP CHAMBER CAPACITY N/A GALLONS	OWNER'S ADDRESS 1505 S.Edgewood St., #K Baltimore, MD 21227 SEPTIC TANK REQUIRED *
NUMBER OF BEDROOMS4_	•
SQUARE FEET PER BEDROOM 180	
INEAR FEET OF TRENCH REQUIRED	
RENCHES: Trenches to be 3 feet wide. Inlet 4.5 feet below 6.5 feet below original grade. 2 feet of stone below OCATION: Place the distribution box 240 feet down left lot line. Run trenches on contour in eith	v distribution box. the left lot line, and 10 feet from the er direction.
	ND RETURNED 8/22/2001
	2 decks and gazebo B00132085
	2 decks and gazebo
PLANS APPROVED Mark Rifkin, R.S.	2 decks and gazebo
PLANS APPROVED <u>Mark Rifkin. R.S.</u> PERMIT VOID AFTER 2 YEARS	2 decks and gazebo B00132085
	2 decks and gazebo B00132085 DATE 12/26/2000
PERMIT VOID AFTER 2 YEARS	DATE 12/26/2000
PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION IN:	DATE 12/26/2000
PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION IN: NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW FINI	DATE 12/26/2000 SPECTION FOR ALL INSTALLATIONS ISH GRADE
PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION IN: NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW FINI NOTE: WATERTIGHT SEPTIC TANKS REQUIRED NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWI	DATE 12/26/2000 SPECTION FOR ALL INSTALLATIONS ISH GRADE EEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS
PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION IN: NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW FINI NOTE: WATERTIGHT SEPTIC TANKS REQUIRED NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWI ARE NOT ACCEPTABLE	DATE 12/26/2000 SPECTION FOR ALL INSTALLATIONS ISH GRADE EEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS ELDS) TO BE 100 FEET FROM ANY WATER WELL UNLESS
PERMIT VOID AFTER 2 YEARS NOTE: CONTRACTOR RESPONSIBLE FOR SCHEDULING A PRE-CONSTRUCTION IN: NOTE: TOP OF SEPTIC TANKS ARE TO BE NO DEEPER THAN 3.0 FEET BELOW FINI NOTE: WATERTIGHT SEPTIC TANKS REQUIRED NOTE: CLEANOUT REQUIRED EVERY 70 FEET OF SEWER LINE AND/OR AT 90° SWI ARE NOT ACCEPTABLE NOTE: ALL PARTS OF SEPTIC SYSTEMS (I.E. TANK, DISTRIBUTION BOX, DRAINFIE OTHERWISE SPECIFICALLY AUTHORIZED	DATE 12/26/2000 DATE 12/26/2000 SPECTION FOR ALL INSTALLATIONS ISH GRADE EEPS IN LINES FROM HOUSE TO DRAIN FIELDS, 90° ELBOWS ELDS) TO BE 100 FEET FROM ANY WATER WELL UNLESS IFICALLY AUTHORIZED

514909-1

NEITHER THE HOWARD COUNTY COUNCIL NOR THE HEALTH DEPARTMENT IS RESPONSIBLE FOR THE SUCCESSFUL OPERATION OF ANY SYSTEM PERMITTEE RESPONSIBLE FOR OBTAINING FINAL APPROVAL ON THIS PERMIT CALL 410-313-2640 FOR INSPECTION OF SEPTIC SYSTEM

NOTE: IF PUMPED SEPTIC SYSTEM REQUIRED, (1) SEPTIC PUMP DETAIL TO BE PROVIDED BY INSTALLER PRIOR TO ISSUANCE OF SEPTIC PERMIT (2) PUMP PERFORMANCE TEST IS NECESSARY PRIOR TO HEALTH DEPARTMENT APPROVAL OF SEPTIC PERMIT

Bock fema	No. 4
NOT TO SCALE	
NOT TO SCALE INT A SPASS SALE AND TO SCALE THOSE SALE TO SCALE THOSE SALE TO SCALE THOSE SALE TO SCALE THOSE SALE THOSE SALE TO SCALE THOSE SALE THOSE SALE TO SCALE THOSE SALE THOSE	TRENCH DATA TRENCH WIDTH
San Chert Book	PUMP PERFORMANCE TEST
PRE-CONSTRUCTION INSPECTION: 2 201 UNSCHED	LAYOUT INSP:OK TO START MR
INSPECTION COMMENTS: 2501- NO INSP. (R	COADS TERRIBLE) INSP. CANCELLED B
	is, diet hor, all four trencho OK to cores.
Mecho House Connection. ff 2/6/01	60
5/15/01 - HOUSE CONN. MADE PER BUI	LDER TSKW
INSPECTOR Steven R. Krieg	DATE SYSTEM APPROVED 5 15 01

.

APPLICATION

PERCOLATION TESTING

I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM.

HOWARD COUNTY HEALTH DEPARTMENT
BUREAU OF ENVIRONMENTAL HEALTH
3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043
TELEPHONE: 313-2840

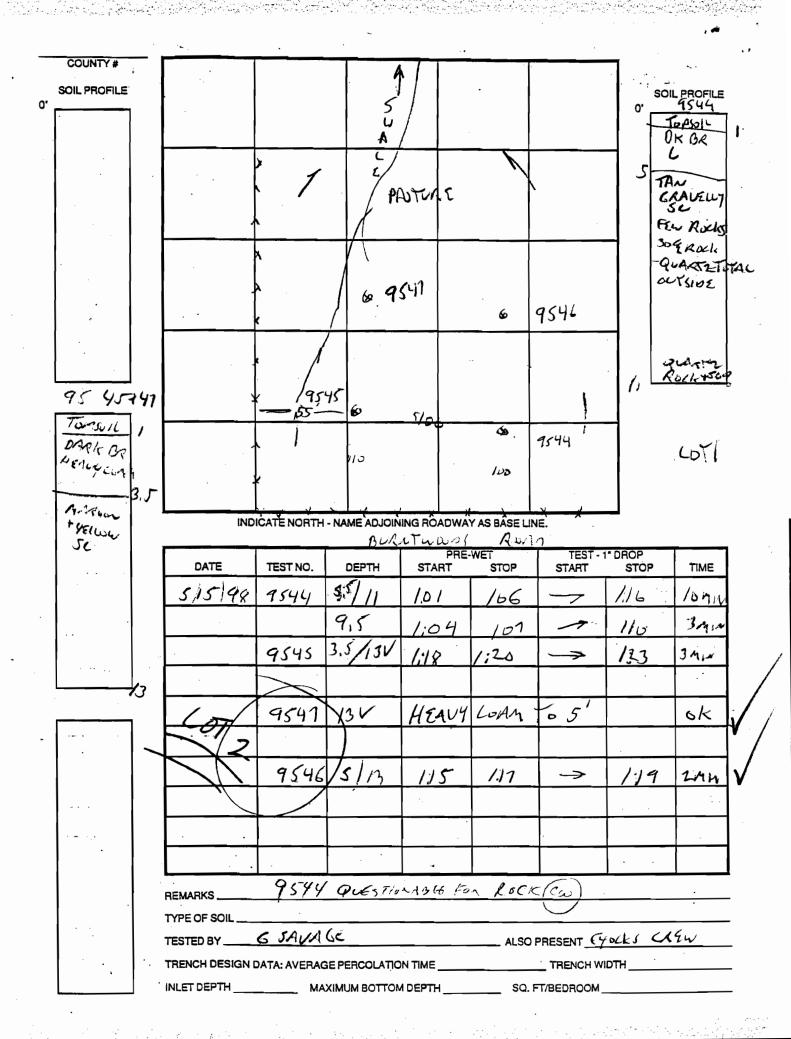
TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND

				•
PROPERTY OWNER			· 	·
	•			
ADDRESS			PHONE	
	TIVE BUYER WINCHEST		_	
ADDRESS	6305 IVY LAYE GREENBELT MD.	SUITE 800	PHONE(301)	489-1120
PROPERTY LOCATION		20110		
SUBDIVISION	MOBBERLY PRO	PERTY	LOT NO	X 2
ROAD AND DESCRIPT	ION BURNT WOO	ods Road		<u> </u>
		*		<u> </u>
	PARCEL # 141 , Z , 2			
SIZE OF LOT	IAC. CLUSTER	TYPE B	LDG. S.F.D	Y DWELLING OR COMMERCIAL)
•			(Sirate Pante	DIFERRACIA COMMENCIALIA
THE SYSTEM INSTA	LLED UNDER THIS APPLICATION	S ACCEPTABLE ONLY UNTIL	PUBLIC FACILITIES BECOME A	WAILABLE. I FULLY UNDERSTAND THE
FEE CONNECTED V	WITH THE FILING OF THIS PERC	TEST APPLICATION IS NON	-REFUNDABLE UNDER ANY C	CIRCUMSTANCES. I ALSO AGREE TO
COMPLY WITH ALL	M.O.S.H.A. REQUIREMENTS IN TES	TING THIS LOT.	Criaria y.	(-15CP)
	and the second s		(SIGNATURE OF	- APPLICANT)
APPROVED BY		FOR		DATE
	187 - A Granden W. Thirty Co. Co. C.			
DISAPPROVED BY		FOR		DATE
				•
HOLD PENDING FURT	HER TESTS			
•				
	CTION OR HOLDING	•	· ·	
	·	•,		
PERCOLATION TEST	PLAT/PRELIMINARY PLAT - TITLE OR	1.D. #		DATE

THIS IS NOT A PERMIT

HD-216 (3/92)

SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #

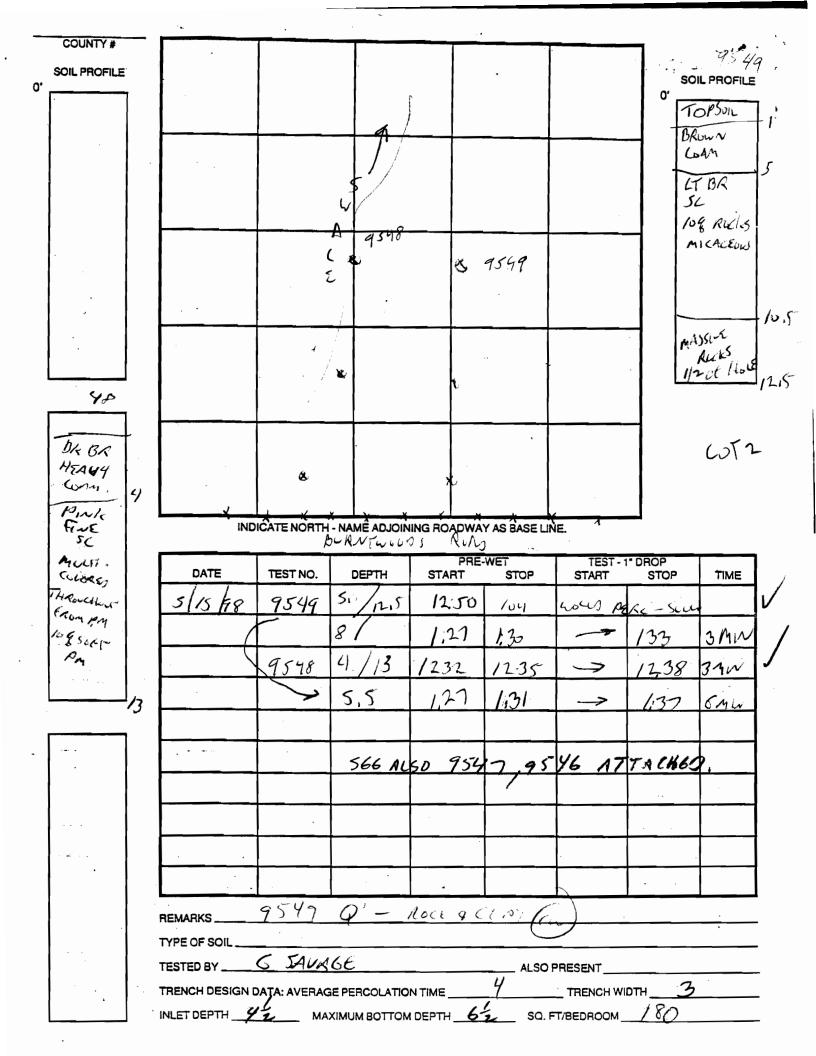


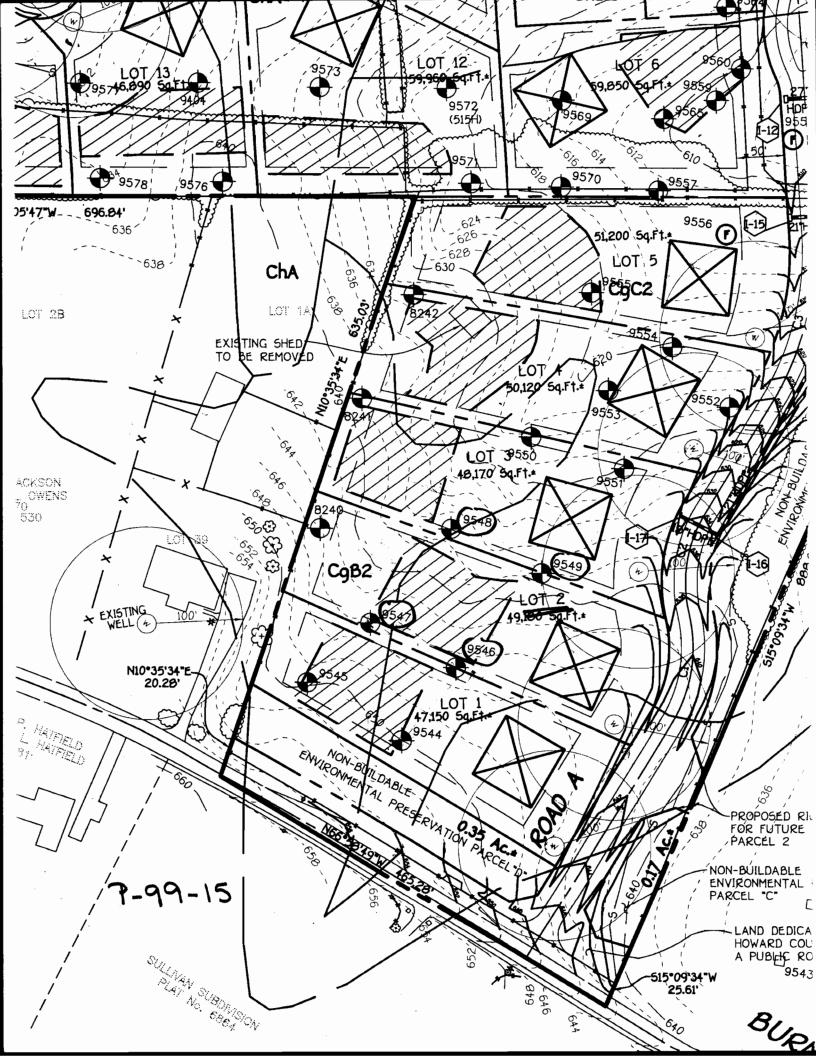
APPLICATION

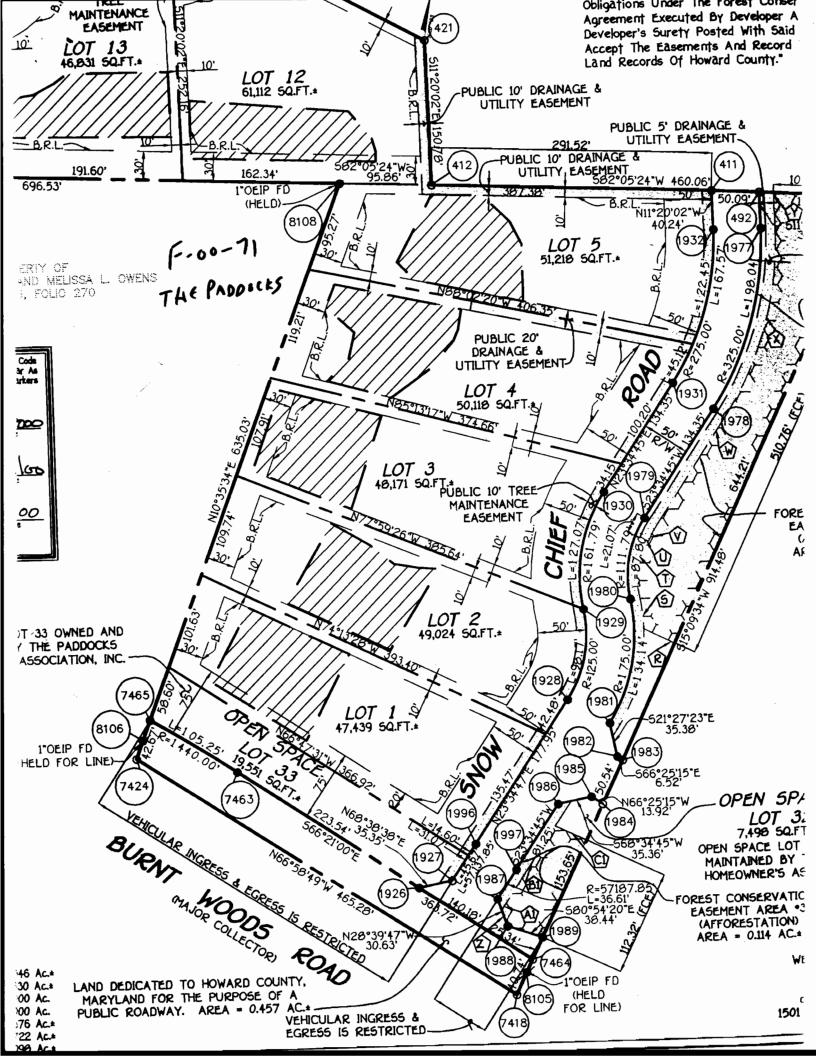
PERCOLATION TESTING HOWARD COUNTY HEALTH DEPARTMENT DISTRICT BUREAU OF ENVIRONMENTAL HEALTH 3525-H ELLICOTT MILLS DRIVE/ELLICOTT CITY, MARYLAND 21043 **TELEPHONE: 313-2640** TO: THE COUNTY HEALTH OFFICER ELLICOTT CITY, MARYLAND I HEREBY APPLY FOR THE NECESSARY TEST PRIOR TO APPLICATION FOR PERMIT TO CONSTRUCT (OR RECONSTRUCT) A SEWAGE DISPOSAL SYSTEM. **ADDRESS** PHONE PROPERTY LOCATION: ROAD AND DESCRIPTION_ THE SYSTEM INSTALLED UNDER THIS APPLICATION IS ACCEPTABLE ONLY UNTIL PUBLIC FACILITIES BECOME AVAILABLE I FULLY UNDERSTAND THE FEE CONNECTED WITH THE FILING OF THIS PERC TEST APPLICATION IS NON-REFUNDABLE UNDER ANY CIRCUMSTANCES. I ALSO AGREE TO COMPLY WITH ALL M.O.S.H.A. REQUIREMENTS IN TESTING THIS LOT. . APPROVED BY DATE HOLD PENDING FURTHER TESTS. REASONS FOR REJECTION OR HOLDING. PERCOLATION TEST PLAT/PRELIMINARY PLAT - TITLE OR I.D. # DATE SITE DEVELOPMENT PLAN/FINAL PLAT - TITLE OR I.D. #

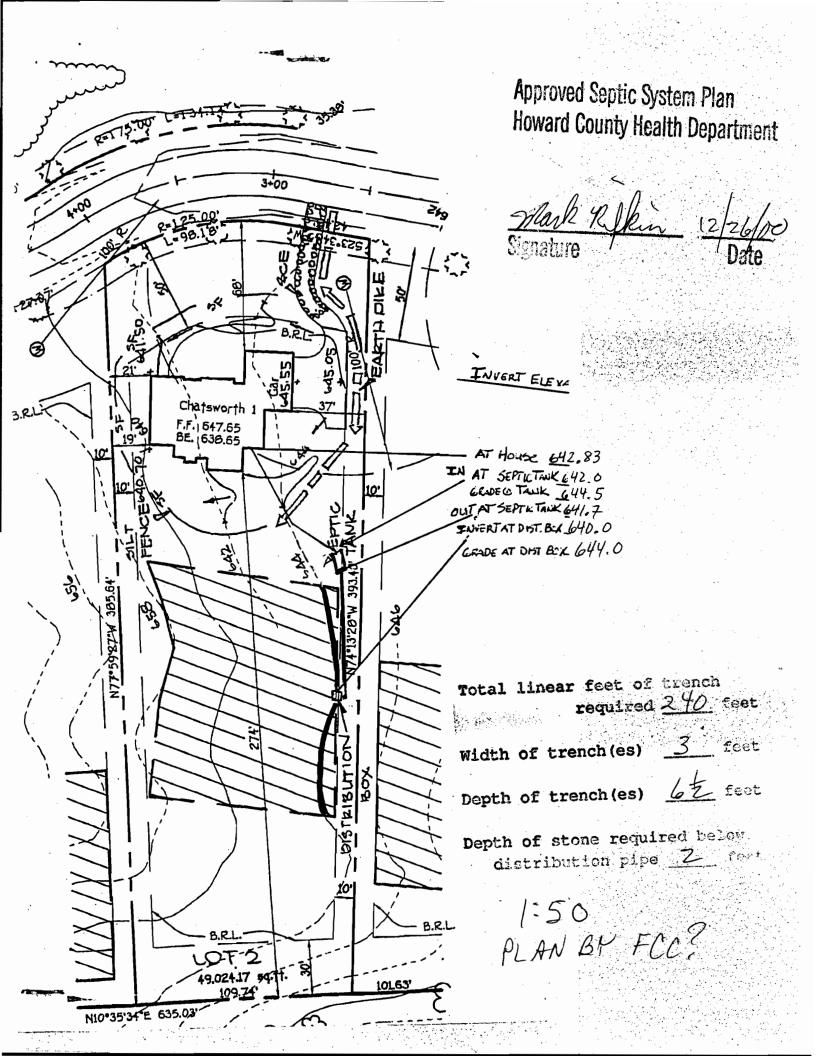
THIS IS NOT A PERMIT

HD-216 (3/92)









DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS **PERMIT NUMBER HOWARD COUNTY** 3430 COURT HOUSE DRIVE ELLICOTT CITY, MD 21043 PERMITS (410)313-2455 INSPECTIONS (410)313-1810 B00127657 PERMIT APPLICATION AUTOMATED INFORMATION (410) 313-3800 Building Address 3507 Snow Chief Rd. Property Owner's Name Pulte Home Corp. Glenelg, MD 21738 Address 1505 S. Edgewood St. Ste# K Sulte/Apt.#: N/A SDP/WP/Petition #: GP-01-42 City Baltimore State Md Zip Code 21227 Census Tract _____ Subdivision The Paddocks Work Phone 410-644-5603 Home Phone _ Applicant's Name & Mailing Address, (if other than stated hereon): ___ Area ____ Section ___ Lot 2 Building Permit Services, Inc. - Pat Orla Tax Map 22 Parcel 234 Grid 1 7806 Deboy Ave., Balto., MD 21222 Phone 410-477-9666 Fax 410-477-8437 Zoning RR-DEC Map Coordinates 9B7 Lot size Existing Use Vacnat Lot Contractor Company Owner Proposed Use SFD Contact Person Dianna Wenzlaff Estimated Construction Cost \$ 150,000.00 Address ${\color{red} \textbf{Description of Work} \underline{\hspace{1cm} \textbf{Const.SFD-"Chatsworth"w/Morn.Rm.} }$ City __ State Zip Code 2sty,full bsmt,loR,2FB,1HB,3car garage,FP(4Br)opt Fin.L.L. License No. _ w/bath Phone Occupant or Tenant Pulte Home Corp. Engineer or Architect Company Contact Name Contact Person Address Address State Zip Code City State ____ Zip Code __ City _ Phone **BUILDING DESCRIPTION - RESIDENTIAL BUILDING DESCRIPTION - COMMERCIAL Building Characteristics Building Characteristics** SF Dwelling 121 SF Townhouse Water Supply: Water Supply: Height: ___ Width 72' Public Depth 62' X_Private 1st floor: No. of stories: _ Private Sewage Disposal: 2nd floor: 41' 58' Sewage Disposal: Public 58' _Public Basement: 62' X_Private Gross area, sq. ft. per floor: __ Private Finished Basement & Unfinished Basement Crawl space Slab on Grade Slab on Grade Electric Yes □ No □ Electric Yes 🗷 No 🗆 No. of Bedrooms Gas Yes□ No □ Use group: -Gas Yes□ No□ Multi-family dwellings: Heating System: Heating System: No. of efficiency units: No. of I BR units: Electric 🗷 Oil 🗆 Construction type: Electric Oil O Reinforced Concrete Natural Gas No. of 2 BR units: Natural Gas No. of 3 BR units: Propane Gas Structural Steel Propane Gas Masonry Other Structure: Sprinkler system: N/A □ Wood Frame Sprinkler system: N/A □ Dimensions: 8'X 24' __NFPA # 13D Footings: 8'x 24 Roof: Hip/Asp Partial __NFPA#13R Other Suppression Other: State Certified Modular # of Heads State Certified Modular Manufactured Home NORRIGHED HEREBY CERTIFIES AND AGREES AS POLLOWS: (1) THAT HEISHE IS AUTHORIZED) TO MAKE THIS APPLICATION; (2) THAT THE INFORMATION IS CORRECT, (3) THAT HEISHE WILL COMINY WITH ALL REGULATIONS OF HOWARD COUNT IF ARE APPLICABLE HERETO. (4) THAT HEISHE WILL PERFORM MO WORK ON THE ABOVE REFERENCED PROPERTY NOT SPECIFICALLY DESCRIBED OR THIS APPLICATION; (5) THAT HEISHE GRANTS COUNTY OFFICIALS THE RIGHT TO ENTER ONTO

AND PROPERTY FOR THE PURPOSE OF INSPECTING THE WORK PERMITTED AND TOSTING NOTICES.	
	Building Permit Services, Inc Pat Orla
Applicant's Signature Agent	Print Name 12/6/00
Title/Company	Date
Checks payable to: DIRECTO	OR OF FINANCE OF HOWARD COUNTY

** PLEASE WRITE NEATLY AND LEGIBLY. **

. FOR OFFICE USE ONLY-

SIGNATURE APPROVAL DPZ SETBACK INFORMATION PROPERTY ID#: **AGENCY** DATE Land Development.DPZ Front. _ Filling fee Permit fee Rear: _ State Highways __ Excise tax **Building Official** Subtotal paid Dev. Engineering, DPZ Side St.: 26/00 All minimum setbacks met? Add'I permit fee Health Fire Protection YES□ NO□ TOTAL FEES Is Sediment Control approval required prior to issuance? Is Entrance Permit required? Balance due YES□ NO□ YES□ NO□ Check Validation Historic District? CONTINGENCY CONSTRUCTION START: YES□ NO □ Lot Coverage for NewTown Zone ONE STOP SHOP: ___ Accepted by _

Distribution of Copies-

White: Building Official

Green: LDD, DPZ

SDP/Red-line, approval date ____ Yellow: DED, DPZ

Pink. Health

Gold SHA

\$ 759.00

\$ 55062.00

HOWARD COUNTY HEALTH DEPARTMENT BUREAU OF ENVIRONMENTAL HEALTH WATER AND SEWERAGE PROGRAM TEL: (410)313-2640 FAX: (410)313-2648

Information Form for the Installation of the Well Pump, Pitless Adapter, and Supply Pining

NOTE: The installer is variouslike for tro	nesting an inspection prior to 9 am on the day of the desired
inspection. No work is to be covered until app	proved by the Health Department. All installations must comply
with the National Standard Plumbing Code	(NSPC, as amended locally) and COMAR 26,04,04 (MD Well
Construction Regulations). Submission of a c	omplete form is required prior to Use and Occupancy suproval.
Company Name: Willowolby. Plus	18 Telephone #: 410 - 781 - 7051
Address: 1203 PATRICK I	
SUKESUITE MD.	· · · ·
(Must circle one) Licensed Plumber Licen	nsed Well Driller Licensed Well Pump Installer
License # and name of ladividual responsible for	
Name (Print): URLS WITTOUGLD	Licensett 444
*A Eccused individual must perform the actua	lastallation. Apprentices must be under the direct
	er plumber, yump installer or well driller. Licenses may be
subjected to field verification. Name of Property Owner. PUCIE NO	4 COST Telephone #: 410 - 644 - 5603
Name of Property Owner: PUCIE NOW Subdivision: PADDOCKS	Lot #: 2- Well Tag #: HO -94 - 2668
	HEF UD
GIENELY MD 21	
	Adapter Well Can and Electric Conduit
	#: Screened, vented well cap:
Model #: Model Pump Capacity GPM Depth	Screened vented went cap y Cap secured to casing:
	porroved: Conduit min 18" B.G.:
Depth of well encountered at time of pump insta	llation: 360 (feet) Conduit secured to well cap:
	cut off switch is required by NSPC 1990 Section 17.8.4
Torque arrestors or Cable guards are required -1	
Safety rope, if used, attached to inside of well	casing with eye but V
Piping to house Hor	1se Cannection
	C sleeved to undisturbed soil at well penetration:
	proximate length of sleeve:
Depth of supply line:(36" min) Slo	eve caulked and sealed properly:
The water supply line is required to be at leas	t ten fect from the septic tank, pump chamber, sewage piping,
distribution box, drainfields, and sewage rese	rve area. If this cannot be accomplished, contact this office for
approval prior to installation.	
Chia Willoughby Plas	2-21-01
Signature of company representative responsible	
For Health Department	Use Only - Not to be completed by Installer
Date Insp. Requested: 3 2 0	Date Insp. Approved: 5/1/01 (BB)
Inspection Data: Pitless adapter and water suppl	ly line at least 36" below grade
Two piece cap installed and an	
Elec. conduit extends at least 1 Safety rope installed inside of	.8" below grade/attached to cap properly
Correct well the attached name	erly and casing 8" above finished grade
Water supply line sleeved adec	pustely at house connection
Adequate grout observed below	

C1 07667	, ,	QUENC DE USE		STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED AFTER WELL IS COMPLETED.
1 2 2 2	6			WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	COUNTY /3
ST/CO USE ONLY	DAŢI	E WELI	L COMPL	PLEASE TYPE ETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"
DATE Received MM DD YY	<u>}</u>	73	27 0	22 \(\cappa(\) \(\) 28	HO - 79 - 2668
8 13	15 140B	46.1	<u> </u>	(TO NEAREST FOOT) 4/12	28 29 30 31 32 33 34 35 36 37
OWNER STREET OR RFD	last name				caeco
SUBDIVISION/	MOBBE	Ly	PRO16	ヘアゾ SECTION	LOT Z
WELI Not required	L LOG for driven we	ells		I WELL HAS BEEN ODOLITED FIVI / INI -	C 3
STATE THE KIND OF FORM, COLOR, DEPTH, THICKNES	ATIONS PENE	TRATED	, THEIR ARING	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST A 3
DESCRIPTION (Use additional sheets if needed)	FROM	ET TO	check if water	CEMENT CIM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)
additional disologii noodody	<u> </u>		bearing	NO. OF BAGS 425 NO. OF POUNDS 2350 GALLONS OF WATER / 5	PUMPING RATE (gal. per min.)
Brown Shele	6	105		DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE
. •			. ,	from 48 TOP 52 ft. to 54 BOTTOM 58 ft. (enter 0 if from surface)	WATER LEVEL (distance from land surface)
				casing CASING RECORD	BEFORE PUMPING 55 ft.
Gray	105	145		types insert appropriate SIT CO	WHEN PUMPING 141.
1	ĺ	•		code below PL OT	TYPE OF PUMP USED (for test)
				MAIN Nominal diameter Total depth	A air P piston T turbine
white	145	146	/	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe
		•		$\frac{5}{60}$ $\frac{6}{61}$ $\frac{6}{63}$ $\frac{64}{66}$ $\frac{707}{66}$	J jet S bubmersible
Percu	Jull.			E OTHER CASING (if used) A diameter depth (feet)	27
0.37	146	215		inch from to	PUMP INSTALLED
ملائلان	200	211	./	A	DRILLER INSTALLED PUMP YES (NO) (CIRCLE) (YES or NO)
Wilte	215	116		ä — — — — — — — — — — — — — — — — — — —	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.
Gray	2/6	275		screen type or open hole STBR	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX 29.
white				appropriate STEEL BRASS OPEN	CAPACITY: GALLONS PER MINUTE
() ()	p , ,	276		code below PLASTIC OTHER	(to nearest gallon) 31 35
0100	276	360	<u> </u>	C 2 DEPTH (nearest ft.)	PUMP HORSE POWER 37 41
NUMBER OF UNSUCCESS	FUL WELLS	S:	:	162	PUMP COLUMN LENGTH (nearest ft.)
WELL HYDROFRACTURED		/es Y	N no	E 10 9 11 15 17 21	CASING HEIGHT (circle appropriate box
CIRCLE APPRO		—		C H 2 23 24 26 30 32 36	above LAND SURFACE
A WELL WAS ABANDOM WHEN THIS WELL WAS E ELECTRIC LOG OBTAIN	COMPLETE			S C 3 R 38 39 41 45 47 51	below D2 (nearest) foot)
P TEST WELL CONVERTI		DUCTION		R 38 39 41 45 47 51 E SLOT SIZE 1 2 3	A LOCATION OF WELL ON LOT
I HEREBY CERTIFY THAT THIS W ACCORDANCE WITH COMAR 26.04	4.04 "WELL CO	NSTRUCT	'ION" AND	N DIAMETER (NEAREST	SHOW PERMANENT STRUCTURES N AND INDICATE NOT LESS THAN
IN CONFORMANCE WITH ALL CO CAPTIONED PERMIT, AND THAT HEREIN IS ACCURATE AND CO KNOWLEDGE.	THE INFORM	ATION PR	ESENTED	OF SCREEN INCH)	TWO DISTANCES (MEASUREMENTS TO WELL)
DRILLERS LIC. NO.1	м5 р	D 6	9	from to	
Allen (empet	5	· ·	IF WELL DRILLED WAS FLOWING WELL WISERT F IN BOX 68 68	
DRILLERS SIGNATURE (MUST MATCH SIGNATURE	ON APPLICAT	ION)	٠.	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	to the second
LIC. NO. i	D _		. 1	T (E.R.O.S.) W Q	
CITE CUREDWOOD (*)	a.6 al			70	
SITE SUPERVISOR (sign. responsible for sitework if d	or anlier or j ifferent from	permitte	ee)	TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	NO Survey States
DENV-CR97	,			2 COUNTY	>

2000 AP 26 PM 12: 24

FOWARD COUNTY HEALTH DEPT FOWARD COUNTY HEALTH DEPT FUNDER SELVEN

		•		
Page of Date '		⇒ 4.	Review _	
Date <u>* </u>				
		FIELD DATA S		
		HOWARD COUNTY WELL	YIELD TEST	
Well Permit No.	. но - <u>94- 26</u>	68		
Location of pro	operty (road)	PFEFFER KOR-	LD Block Plate Mobbiny	Sec.
Well Driller	COMPTINIFOGL	6 Owne	ET MOBBEALY	
	f well 36	مر م		
Depth of Distance	e of measuring po	oint (M.P.) above gr	roung Z'	
Static v	water level (S.W.	.L.) below M.P	55'	
I. High rate	pumping reser	rvoir drawdown		,
_			Pumping rate 12	
Total ti	me 3hr5 to	reach pumping water	Pumping rate /Z	below M.P.
II Recoveru	numn test data -	observations to be	recorded every 15 minu	tes
TIME (in 15	WATER LEVEL	PUMPING RATE	FLOW METER READING	CALCULATED FLOW
minute in-	1	time to fill 5	(if used)	(gallons per
tervals		gallon bucket		minute)
10:00	55	25		12
10:15	101	25		12
10'130	109	25		12
10'.45	114	25		/2
1/:00	119	25		12
11:15	122	25		12
11:30	126	25		12
11:45	/30	25		12
12:00	134	25		12
12715	/37	25		12
12:30	139	25		17.
17:45	141	25		12
1:00	144	25		12
				-
		-		
				
				-

Date		,		
		FIELD DATA S	SHEET	
		HOWARD COUNTY WELL		
	04-26	45		
Well Permit No.	HO - 94-260	OFF FF 61 K DOAL	NO,	
Subdivision	MABBELLY /14P	Enty Lot	2 Block Pla	st Sec.
Well Driller c	COMPTUN I FOOLE	Owne	NO, 2 Block Place Probbency	
Depth of Distance	f well	oint (M.P.) above qu	round	
_	pumping reser			
Time pump	started	 .	Pumping rateft.	1 - 1
Total tin	ne to	reach pumping water	r level It.	. Delow M.P.
II. Recovery I	oump test data -	observations to be	recorded every 15 min	nutes
		PUMPING RATE	FLOW METER READING	
		time to fill 5	(if used)	(gallons per
tervals		gallon bucket		minute)
		3/17/00- Driller	reports 126PMES	
		Missed	Yield Test	イ
				-:
				_
			 	-
				
				\ .

Review _____

Page ,____ of _

B 1 13831 SEQUENCE NO.	STATE OF	MARVIAND	STATE PERMIT NUMBER
MDE USE ONLY)	STATE OF MARYLAND PERMIT TO DRILL WELL		Ho - 94 - 2668
6 عو 1 عو 1		int or type	70 79
Data Bassived (ABA)	, p.ouco p.		LOCATION OF WELL
Date Received (APA) OWNER INFOR	ΡΜΑΤΙΩΝΙ	$\begin{bmatrix} B & 3 \end{bmatrix}$	LOCATION OF WELL
8 MM DD YY 13	/	8 COUNTY	21
MORBERIEY GR.	ETCHEN	MOBBER	ELKY PROP
15 Last Name Owner	First Name 34	23 SUBDIVĪŠION	42
36 Street or RFD		SECTION	LOT
WEST FRIENDSHIP	Mariel		40 30
	72 Zip 76	52 NEAREST TOWN	71
DRILLER INFORMATION		MILES FROM TOWN (en	ter () if in town) 4/ M
ALLEN COMPTON N	1 5 D 0 0 9 1 S License No. 81		73 76 77 78
Driller's Name 76	6 License No. 81	<u>B 4 </u> 1 2)
FOGLES WELL DRILL	NG	DIRECTION OF WELL FROM TOWN (CIRCLE-BQX)	11 NEAR WHAT ROAD 30
	IKESVILLE		MODIL
Address	PROVINCE		ON WHICH SIDE OF ROAD (CIRCLE APPROPRIATE BOX)
Allen Complex	2-22-00	8-9	WEST ELECT
Signature	Date	(TOWN) E	³⁴ _360_ ³⁷ s олтн
B 2 WELL INFORMATION APPROX. PUMPING RATE —		''	DISTANCE FROM ROAD
(GAL. PER MIN.) 8		SW L SE	ENTER FT OR MI 38 39
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY) 14	500 20	8-9 S 8-9 8	TAX MAP: 22 BLK: 1-7 PARCEI/4/-23
USE FOR WATER (CIRCLE APP	PROPRIATE BOX)	NOT T	O BE FILLED IN BY DRILLER
DOMESTIC POTABLE SUPPLY & RESIDEN	ITIAL	HEALI	TH DEPARTMENT APPROVAL
RRIGATION		HOWARD	· · · · · · · · · · · · · · · · · · ·
FARMING (LIVESTOCK WATERING & AGRICATION	CULTURAL	COUNTY NAME STATE	COUNTY NO.
22 I INDUSTRIAL, COMMERICIAL, DEWATERIN	G	SIGNATURE	INSERT S 41
P PUBLIC WATER SUPPLY WELL		DATE ISSUED 03 03 00 (Will 3/2/01
T TEST, OBSERVATION, MONITORING		43 MM DD YY 48	CO SIGNATURE EXP. DATE
G GEO-THERMAL		GRID 525 C	000 GRID 0806 000
		000000000000000000000000000000000000000	21.3100 = Missell acoul
APPROXIMATE DEPTH OF WELL 206	P FEET	SHOW MAJOR FEATURE BOX & LOCATE WELL .	
24	28	WITH AN X SOURCES OF DRILLING	andyield
APPROXIMATE DIAMETER OF WELL	NEAREST INCH	1.	WATER 300' Deep
METHOD OF DOULING	(sicala ana)	2	109, (dzing (2KAI)
METHOD OF DRILLING BORED (or Augered) JETTED	Jetted & DRIVEN	3.	
20	ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBE	
37 CABLE REVerse-ROTary	DRive-POINT	FROM THE MAP HERE	
other		بر ♦	4
REPLACEMENT OR DEEPEI	NED WELLS	E <u>806</u>	000 \
(CIRCLE APPROPRIATE	,		(5 ← 000 / \
THIS WELL WILL NOT REPLACE AN EXISTING THIS WELL WILL REPLACE A WELL THAT W		N SOS	V SHOWING LOCATION OF WELL IN
ABANDONED AND SEALED	·	RELATION TO NEARBY 1	OWNS AND ROADS AND GIVE
39 THIS WELL WILL REPLACE A WELL THAT W AS A STANDBY-CONTACT LOCAL APPROVI		DISTANCE FROM WELL	TO NEAREST ROAD JUNCTION
FOR POLICY ON STANDBY WELLS		The same of the sa	
D THIS WELL WILL DEEPEN AN EXISTING WE		Ex.	
PERMIT NUMBER OF WELL TO BE REPLACED OR (IF AVAILABLE) 41 -	52	N E	
Not to be filled in by driller (MDE OR CO	DUNTY, USE ONLY)	A	
•	_	b.	
APPROP. PERMIT NUMBER 54	G, A P 63	%	32
PERMIT No. HO -	94 _ 2668		
70 71 72	2 73 74 75 76 77 78 79		
SPECIAL CONDITIONS NOTE = APPROVING AUTHORITIES SHOULD USE SEPARATE SHEET IF NEEDED =			❸



6) NO TITLE REPORT FURNISHED, SUBJECT TO ALL EASEMENTS AND CONDITIONS OF RECORD N10'35'34"E 109.74" 30, B.R.L L01 2 ENTRANCE atory with CREMENT OF נסד BRICK PORCH 7475'28-577'50'26"E 385.64" 10' B.R. LOT 3 PUBLIC 10' TREE
MAINTENANCE EASEMENT SEE B.R.L SNow L=98.1 ROAD 00 CHIEF

ENTIFICATION MAY NOT BE REQUIRED FOR THE TRANSFER OF FROM BUILDING LINE TO PROPERTY LINE AS SHOWN ON THE PLAT HEREON ARE TO AN ACCURACY OF SHOWN IN ZONE C OCATIONS OF FENCES, GARAGES, BUILDINGS OR DIHER EXISTING ON FUTURE PROVIDE FOR ACCURATE IDENTIFICATION OF COUNTY, MARYLAND, COMMUNITY PANEL No. 240044 0012 B ON THE NATIONAL FLOOD INSURANCE PROGRAM FLOOD TITLE OR SECURING FINANCING OR RE-FINANCING F1152117

DEPARTMENT OF INSPECTIONS, LICENSES AND PERMITS **PERMIT NUMBER HOWARD COUNTY** 3430 COURT HOUSE DRIVE ELLICOTT CITY, MD 21043
PERMITS (410)313-2455 INSPECTIONS (410)313-1810
AUTOMATED INFORMATION (410) 313-3800 B 60132085 PERMIT APPLICATION Snow 3507 Chief Rd Property Owner's Name Hahn <u>3507</u> Suite/Apt. 10: city Glency State MD Zip Cod 2001 SDP/WP/Petition #; Home Phone 416-489-2733 Work Phone 416-558-2133 Cansus Tract 6030 Subdivision Inc. Applicant's Name & Mailing Address, (if other than stated hereon): Zoning KK DE Map Coordinatas Phone Contractor Company Mid- Atlantic Dack + tence Existing Use Proposed Use _ Contact Person Jenni Estimated Construction Cost \$ 1426 est State MD Zip Cod (108 License No. 3516. Phone 410-544-1987 License No. Occupant or Tenant Engineer or Architect Company **Contact Name** Contact Person Address Addres Zip Code City Zip Code State State Fax Fax **BUILDING DESCRIPTION - COMMERCIAL BUILDING DESCRIPTION - RESIDENTIAL Building Characteristics Building Characteristics** Utilities Water Supply:
Public
Private Height: SF Dwelling SF Townhouse Water Supply: Private <u>Depth</u> Width ist floor: No. of stories: Sewage Disposal: Sewage Disposal: Public 2nd floor: (X) Private Gross area, sq. ft. per floor: Private Finished Basement | Unfinished Baser Crawl space Slab on Grade No. of Bedrooms Electric Yes | No | Electric Yes | No | Use group: Yes D No D Yes□ No□ Multi-family dwellings: Heating System: Heating System: No. of efficiency units: Construction type: Electric D Oil No. of 1 BR units: Electric | Oil | No. of 2 BR units: Reinforced Concrete Natural Gas Natural Gas No. of 3 BR units: Structural Steel Propane Cas Propane Gas Masonry Other Structure; Sprinkler system: N/A □ Wood Frame Sprinkler system: N/A O Full _NFPA#13D Footings: **Partial** NFPA #13R Roof: State Certified Modular Other Suppression Other: # of Heads State Certified Modular Manufactured Home APION IS CORRECT; (3) THAT HE/SHE WELL COMPLY WITH ALLIREGUIJATIONS OF HOWARD COUNT ES AND AGREES AS FOLLOWS: (1) THAT HE/SHE IS AUTHORIZED TO MAKE THIS APPLICATION; (2)THAT THE INFORM *&V*(∑i Title/Company Date Checks payable to: DIRECTOR OF FINANCE OF HOWARD COUNTY

** PLEASE WRITE NEATLY AND LEGIBLY. ** - FOR OFFICE USE ONLY-PROPERTY ID# Filing fee DATE SIGNATURE APPROVAL DPZ SETBACK INFORMATION and Development, DPZ Front: State Highways Rear: Permit fee **Building Official** Excise tax Dev. Engineering, DPZ Side St. Sub-total paid All minimum setbacks met? Add'l permit fee Health YES D NO D TOTAL FEES Fire Protection Is Sediment Control approval required prior to issuance? Balance due Is Entrance Permit required? YES D NO D YES - NO -Check Historic District? Validation CONTINGENCY CONSTRUCTION START: YES I NO I ONE STOP SHOP: Lot Coverage for NewTown Zone SDP/Red-line approval date Accepted by Distribution of Copies-White: Building Official Green: LDD, DPZ Yellow: DED, DPZ Pink: Health Gold: SHA