DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Ron White OWNER: ___ AGENT: ___ PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 9/29/95
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: Lot 10 Deacon Pl
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ____ EVAL. METHOD: Auger Boring ___ Pit ✓ Cut ___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-4	comp/fill sc/c	efi					
		4-20	w/cl sab sc/c	fi-vfi					
		20-34	vwksab pcl/sapl sm	vfi					
		34-50	sap/bk brf	fr					
		50-76+	ww sap sl	fr					
2		0-21	ms sab sc	fi					
		21-48	vwksab cl/sapl sm.	fr-fi					
		48-86	ww sap sl fm	vfr					
3		0-5	comp/fill sc/c						
		5-28	m-cksab sbk	fr-fi					
		28-46	vwksab cl/sapl sm	fi-fr					
		48-76+	ww sap sl fm	fr					
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: ____ OTHER(S) PRESENT: ____
COMMENTS: Fine to sandy loam topsoil to 4½' - elevated sand mound infiltrator
15' dia trench w/ 3' berm - infiltrative surface top.

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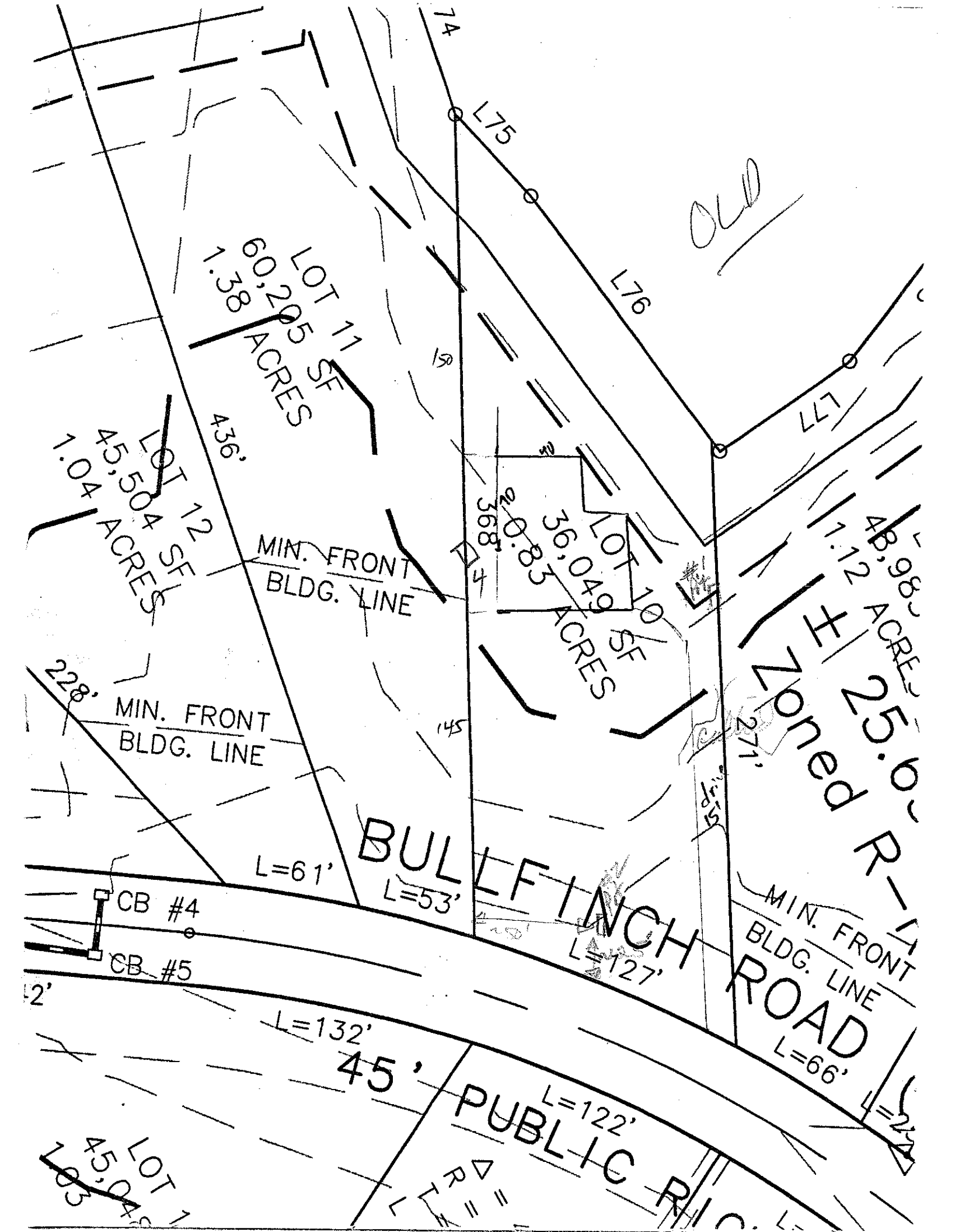
SHEET____OF_____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CRL OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 11/22/04
PROPOSED FACILITY: 4BR
PROPERTY SIZE: 11
LOCATION OF SITE: Lot 10, Beacon Point
WATER SUPPLY: On-Site Well____Comm. Well✓Public____Other_____ EVAL. METHOD: Auger Boring___Pit___Cut✓

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	Ult/LSS Eroded shoulder	0-5	gr-sl						.3
		5-24	SAB c						
		24-40	wksbk cl						
2	Ult Toe	0-5	wksbk-cl						.3
		5-24	SAB c						
		24"+	well weathered						
			Sap/Saprolite						
3		0-27	SAB / c						
		27-40	well weathered						
			saprolite						
4 Ult Athens site		0-10	l/cl gr-wSAB						.4
		10-35	cl/c sbk-cSAB						.3
		35-40	cl SAB						.3
5									

AVAILABLE SPACE (.1945)_____ SITE CLASSIFICATION (.1948): PSm 1457 SITE LONG-TERM ACCEPTANCE RATE: .15 LTAR
EVALUATED BY: DRH OTHER(S) PRESENT: T Jacobs
COMMENTS: Generally complex topo Combo S + Shallow soil profile - upper site)


L74
L75
L76
L77
OLD
LOT 11
60,205 SF
1.38 ACRES
LOT 12
45,504 SF
1.04 ACRES
LOT 10
36,049 SF
0.83 ACRES
436'
150
145
368'
271'
MIN. FRONT BLDG. LINE
228'
MIN. FRONT BLDG. LINE
MIN. FRONT BLDG. LINE
BULLFINCH ROAD
45' PUBLIC R/W
L=61'
L=53'
L=127'
L=66'
L=132'
L=122'
CB #4
CB #5
drive
15'
± 25.6
Zoned R-
1.12 ACRES
LOT 1
45,04
1.03