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

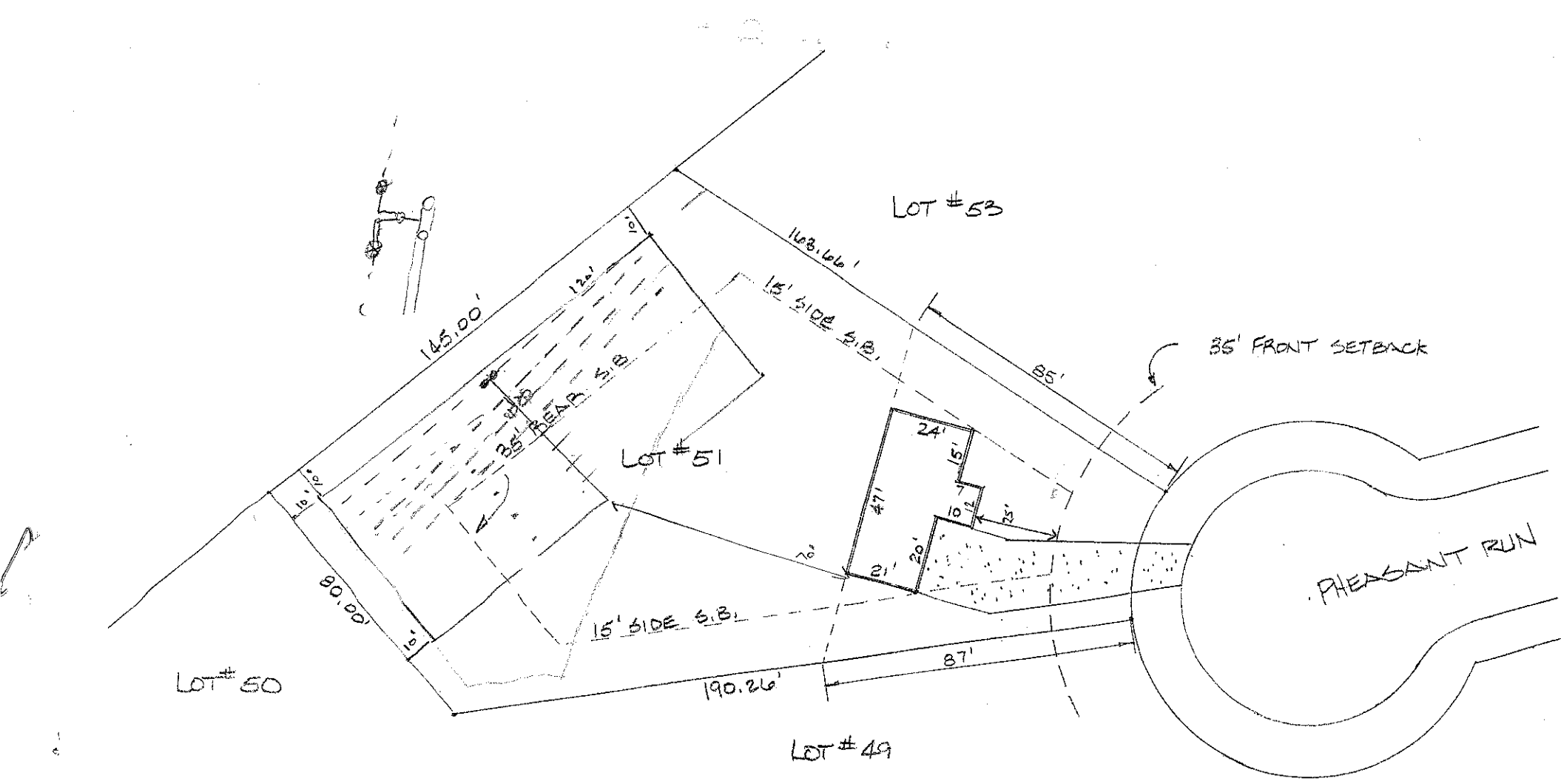
SHEET ___ OF ___
PROPERTY I.D.#: ___
PROPERTY RECORDED: ___
COUNTY: ___

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Danny Fisher OWNER: AGENT: ✓ PHONE: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 9-1-93
PROPOSED FACILITY: Single family residence
PROPERTY SIZE: ___
LOCATION OF SITE: Pheasant Run Lot 51
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	linear side slope 2-4%	0-12	wk fn gran /ls	dl & dvh peds					
		12-27	wk - sbk /c	ribbon > 1½". skins wp dvh					
		@ 20"	wk - sbk(ab) / c few fine	light rock fragments - dry hard & wet sticky					
		27-~38	wk - ab, sbk / c clay films relic mot (ochre)	dh - dry very hard, relic structure in peds			P 27-38"		0.15-0.2
		38 +	saprolite predominantly relic structure				U 38+		
2	1ss 2-4%	0-11	wk fn gran /ls	dl + dvh peds					
		11-16	wk med sbk /scl	dh					0.15-0.2
		16-38	wk sbk, ab /c	dh, dvh & wp					
		38 +	sap wk to massive						
3									
4									
5									

AVAILABLE SPACE (.1945) ___ SITE CLASSIFICATION (.1948): ___ SITE LONG-TERM ACCEPTANCE RATE: 0.15-0.2
EVALUATED BY: A.L. OTHER(S) PRESENT: Wesley Sparks
COMMENTS: available space for conventional system is a concern. options available then are LPP + PPBPS.



SITE PLAN LOT 51 ~ PHEASANT RUN

1" = 40'

CARROL FISHER CONSTRUCTION

8-26-93