SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CKT APPLICANT: _____

ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 4-21-

PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

LOCATION OF SITE: Lot 54 The Pointe PROPERTY RECORDED: _____

WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

Must Remove old Terraces

PROFILE	1940 LAND SCAPE POSITION/ SLOPE %	HORI. ZON DEPTH (IN.)	SOIL MORPHOLOGY (1941) 1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (1941) 1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS 1942 SOIL WETNESS/ COLOR*	1943 SOIL DEPTH	1956 SAPRO CLASS	1944 RESTR. HORIZ	PROFIL CLASS & LTAR
1	~25' Wide old terrace ST-convex	0-19	Slb blky sl fr						PS -3
		19-42	Rcl/cl blky fr/sh/vfr						
			water seeping in at 30" top of root channels						
			over stable load in place w/ removed fill						slk
2	~20' below old terrace	0-7	sl						ck PS -3
		7-44	rcl/cl						
			water seeping in a root channels						
			5" water in at bottom						
3	L ~3%	0-24	mod sbk rcl	fr/sh/p					PS -3
		24-52	mod sbk rcl	fr/sh/p sap					
			few mot sap						
4	#95 TC3	0-53	mod sbk rcl/cl	fr/sh/p					PS -3+
			Common fine mica flakes throughout sap						

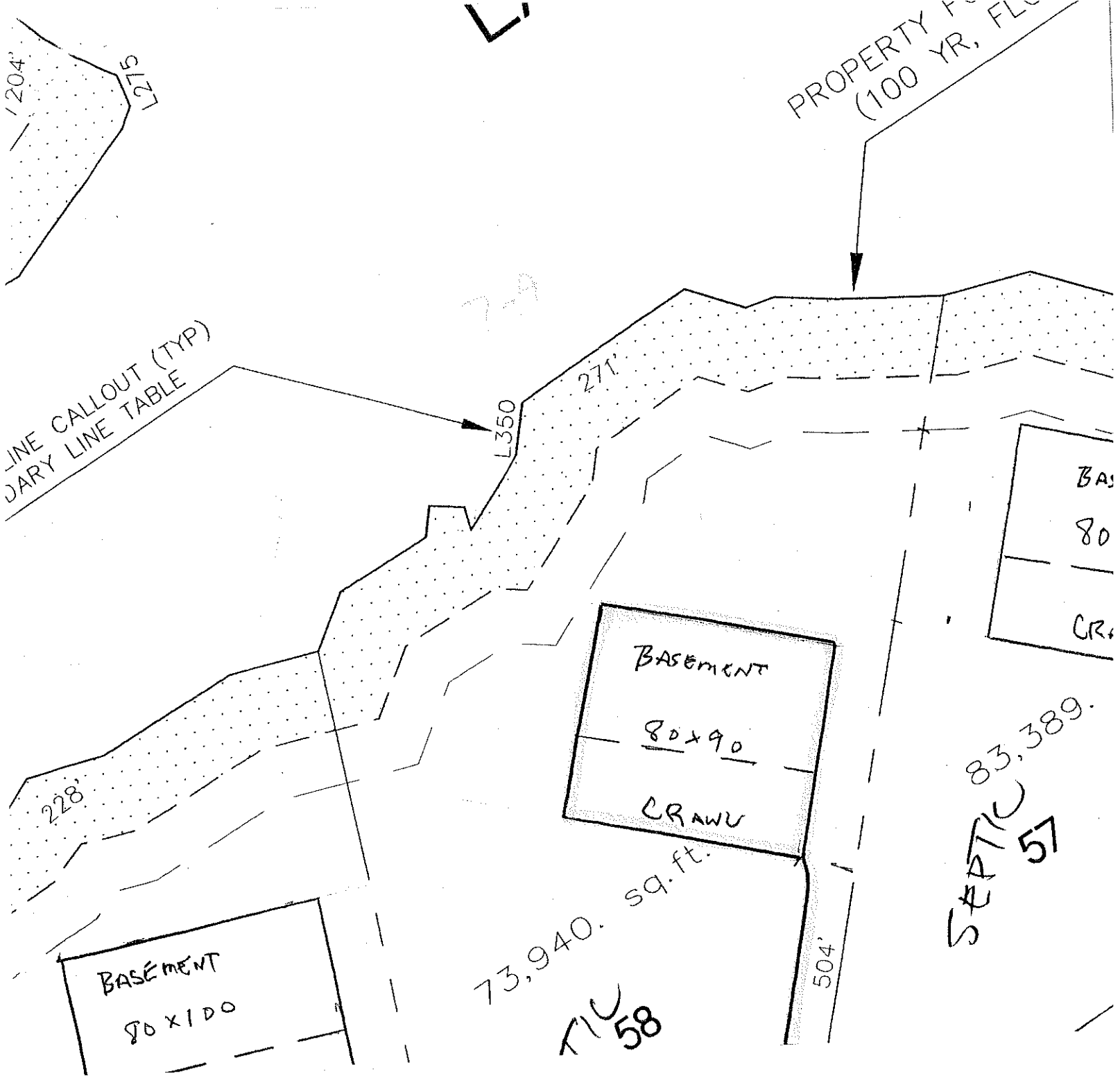
DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

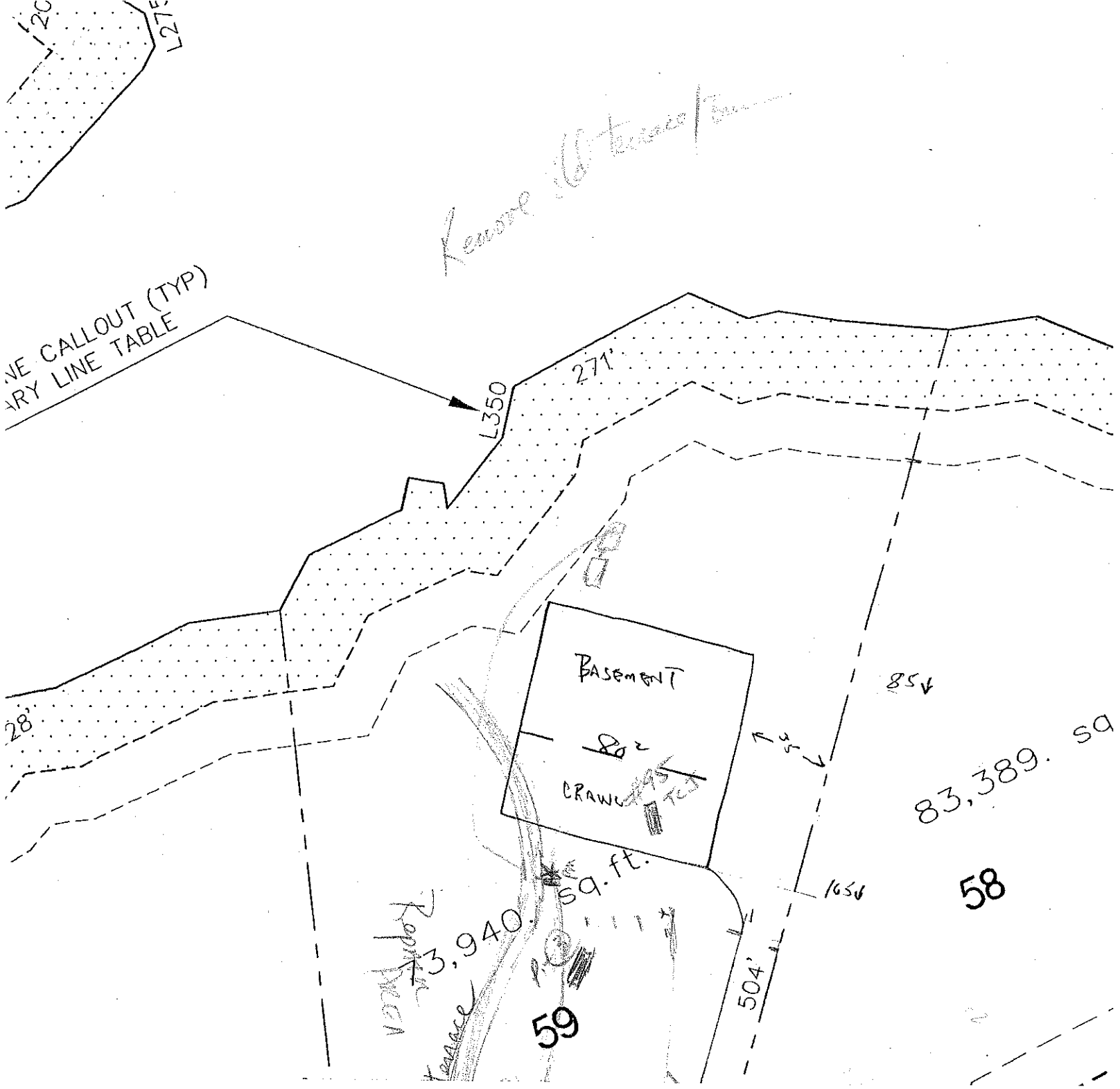
OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____

OTHER(S) PRESENT: _____


L275
204'
PROPERTY
(100 YR, FL
LINE CALLOUT (TYP)
DARY LINE TABLE
L350
271'
228'
BASEMENT
80x90
CRAWL
BASEMENT
80x100
73,940. sq.ft.
504'
83,389.
57
58


NE CALLOUT (TYP)
RY LINE TABLE
L350
271'
BASEMENT
&
CRAWL
85'
165'
504'
83,389. sq
58
59
3,940. sq. ft.
Terrace